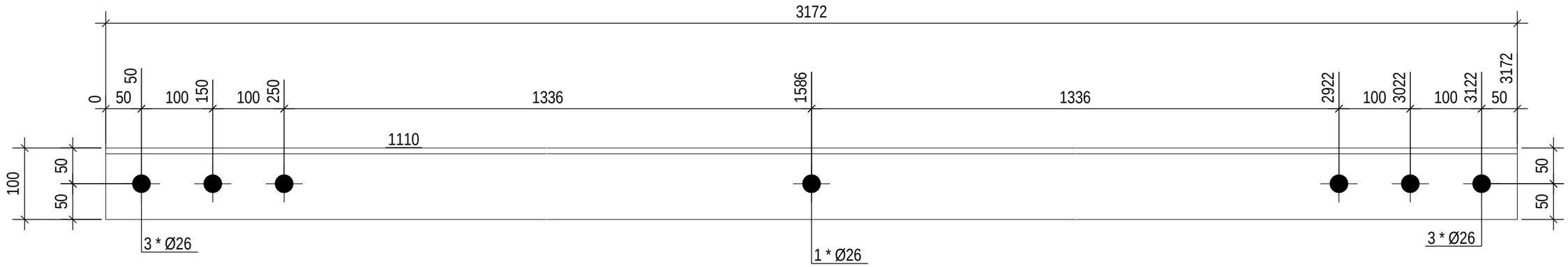


ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	1110	L100*8	3172	S275JR	1	12.20	38.67	38.67		
BR1 x 12					TOTAL IN Kgs.			38.67	464.04	LIGHT_STEEL

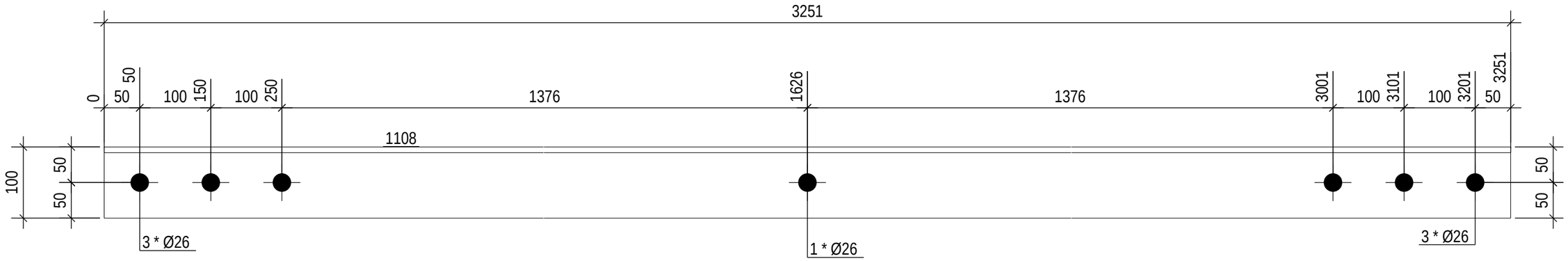
QTY= 12 Nos. BRACING MKD : BR1

REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:6
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	BR1		SHT. NO.	REV. NO. 00

Tekla structures



ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	1108	L100*8	3251	S275JR	1	12.20	39.63	39.63		
BR2 x 20						TOTAL IN Kgs.		39.63	792.67	LIGHT_STEEL

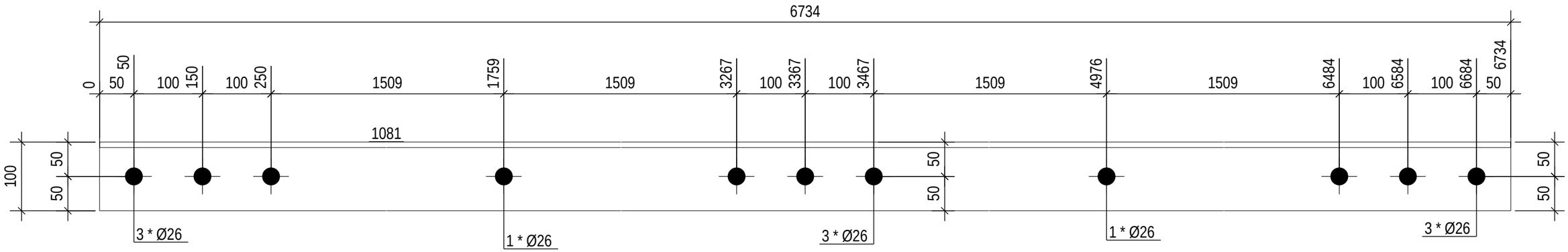
QTY= 20 Nos. BRACING MKD : BR2

REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:6
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	BR2		SHT. NO.	REV. NO. 00

Tekla structures



ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	1081	L100*8	6734	S275JR	1	12.20	82.09	82.09		
BR3 x 10						TOTAL IN Kgs.		82.09	820.92	LIGHT_STEEL

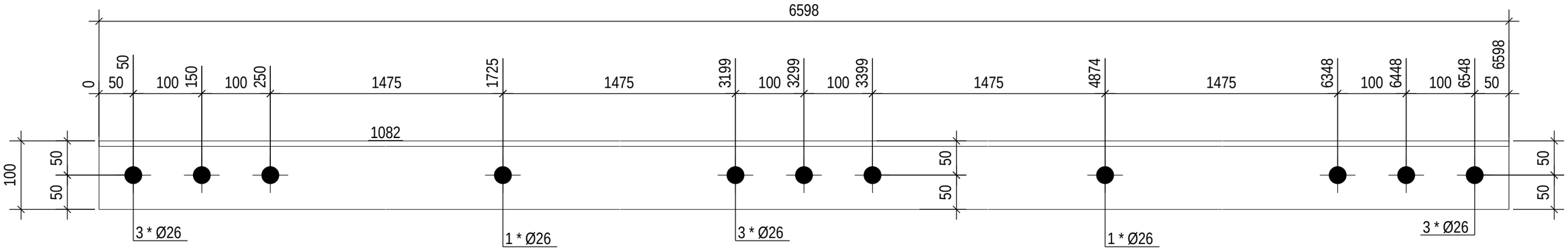
QTY= 10 Nos. BRACING MKD : BR3

REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:6
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	BR3		SHT. NO.	REV. NO. 00

Tekla structures



ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	1082	L100*8	6598	S275JR	1	12.20	80.43	80.43		
BR4 x 6						TOTAL IN Kgs.		80.43	482.60	LIGHT_STEEL

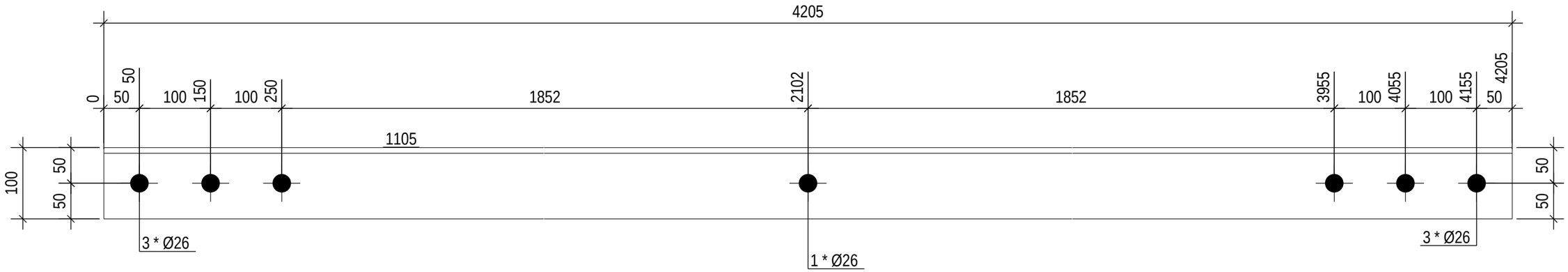
QTY= 6 Nos. BRACING MKD : BR4

REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:6
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	BR4		SHT. NO.	REV. NO. 00

Tekla structures



ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	1105	L100*8	4205	S275JR	1	12.20	51.25	51.25		
BR5 x 16						TOTAL IN Kgs.		51.27	820.27	LIGHT_STEEL

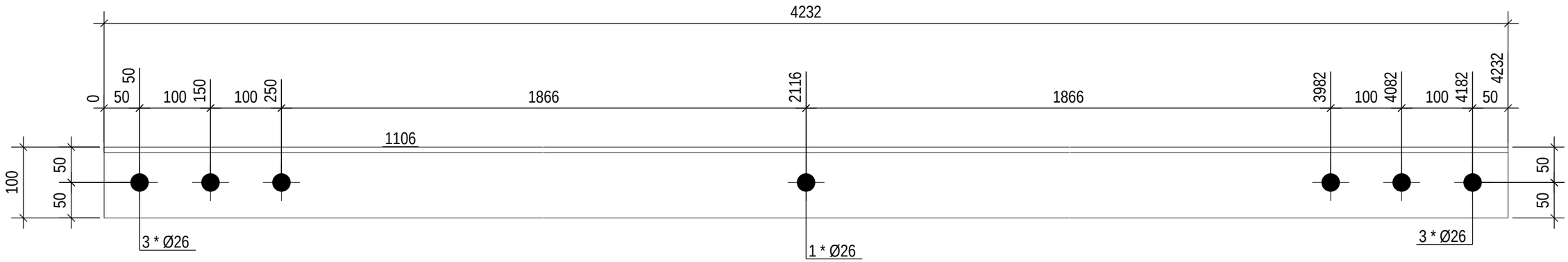
QTY= 16 Nos. BRACING MKD : BR5

REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:6
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	BR5		SHT. NO.	REV. NO. 00

Tekla structures



ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	1106	L100*8	4232	S275JR	1	12.20	51.59	51.59		
BR6 x 16						TOTAL IN Kgs.		51.60	825.67	LIGHT_STEEL

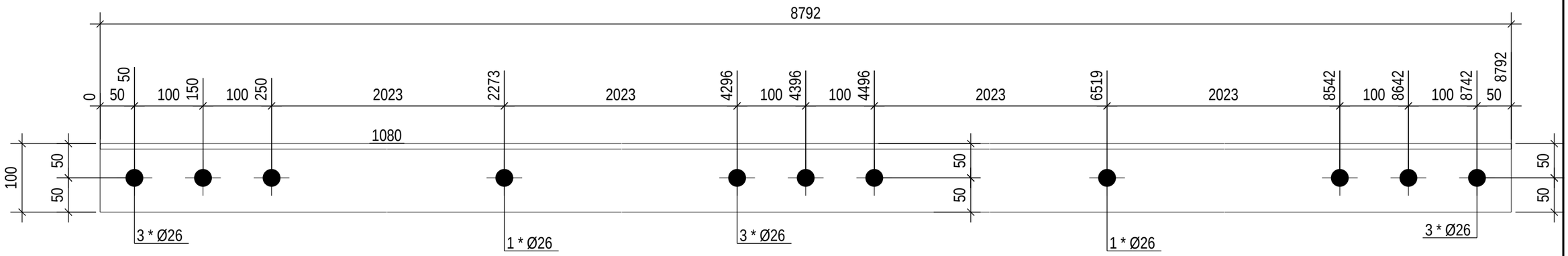
QTY= 16 Nos. BRACING MKD : BR6

REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:6
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	BR6		SHT. NO.	REV. NO. 00

Tekla structures



ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	1080	L100*8	8792	S275JR	1	12.20	107.18	107.18		
BR7 x 8						TOTAL IN Kgs.		107.18	857.43	LIGHT_STEEL

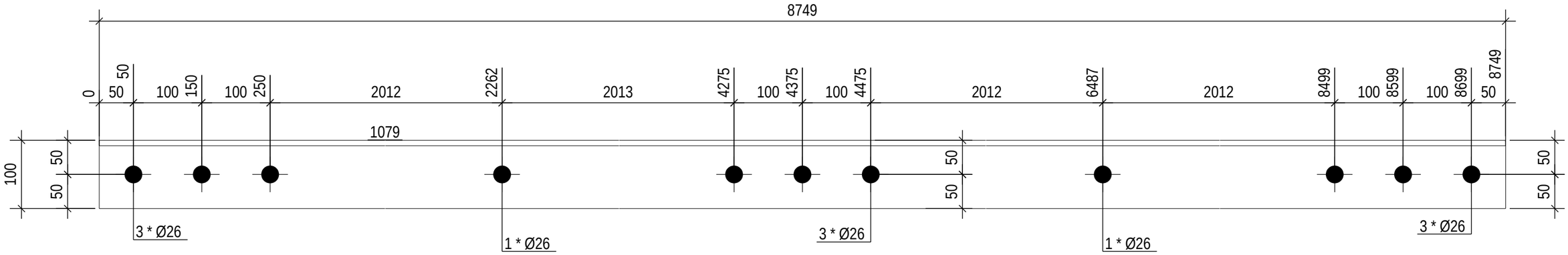
QTY= 8 Nos. BRACING MKD : BR7

REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:6
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	BR7		SHT. NO.	REV. NO. 00

Tekla structures



ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	1079	L100*8	8749	S275JR	1	12.20	106.66	106.66		
BR8 x 8						TOTAL IN Kgs.		106.66	853.24	LIGHT_STEEL

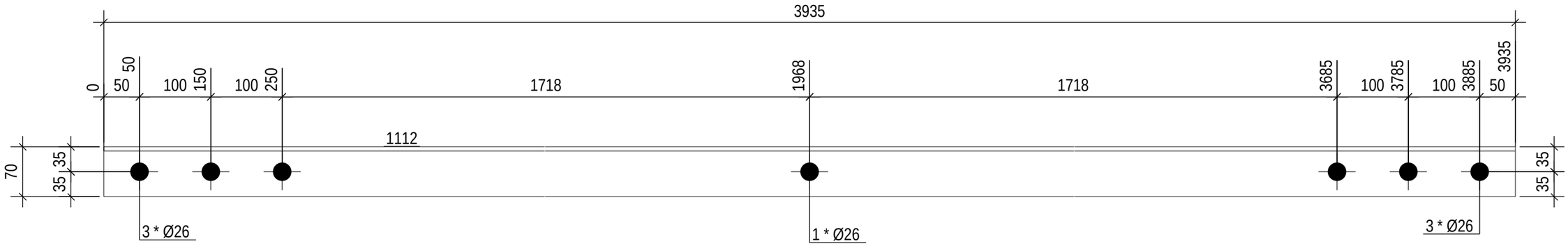
QTY= 8 Nos. BRACING MKD : BR8

REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:6
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	BR8		SHT. NO.	REV. NO. 00

Tekla structures



ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	1112	L70*6	3935	S275JR	1	6.38	25.13	25.13		
BR9 x 24						TOTAL IN Kgs.		25.13	603.11	LIGHT_STEEL

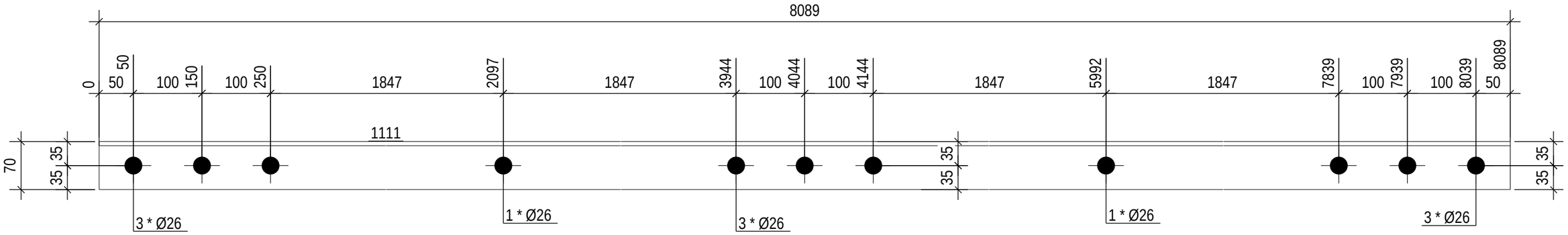
QTY= 24 Nos. BRACING MKD : BR9

REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:6
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	BR9		SHT. NO.	REV. NO. 00

Tekla structures



ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	1111	L70*6	8089	S275JR	1	6.38	51.65	51.65		
BR10 x 12						TOTAL IN Kgs.		51.65	619.85	LIGHT_STEEL

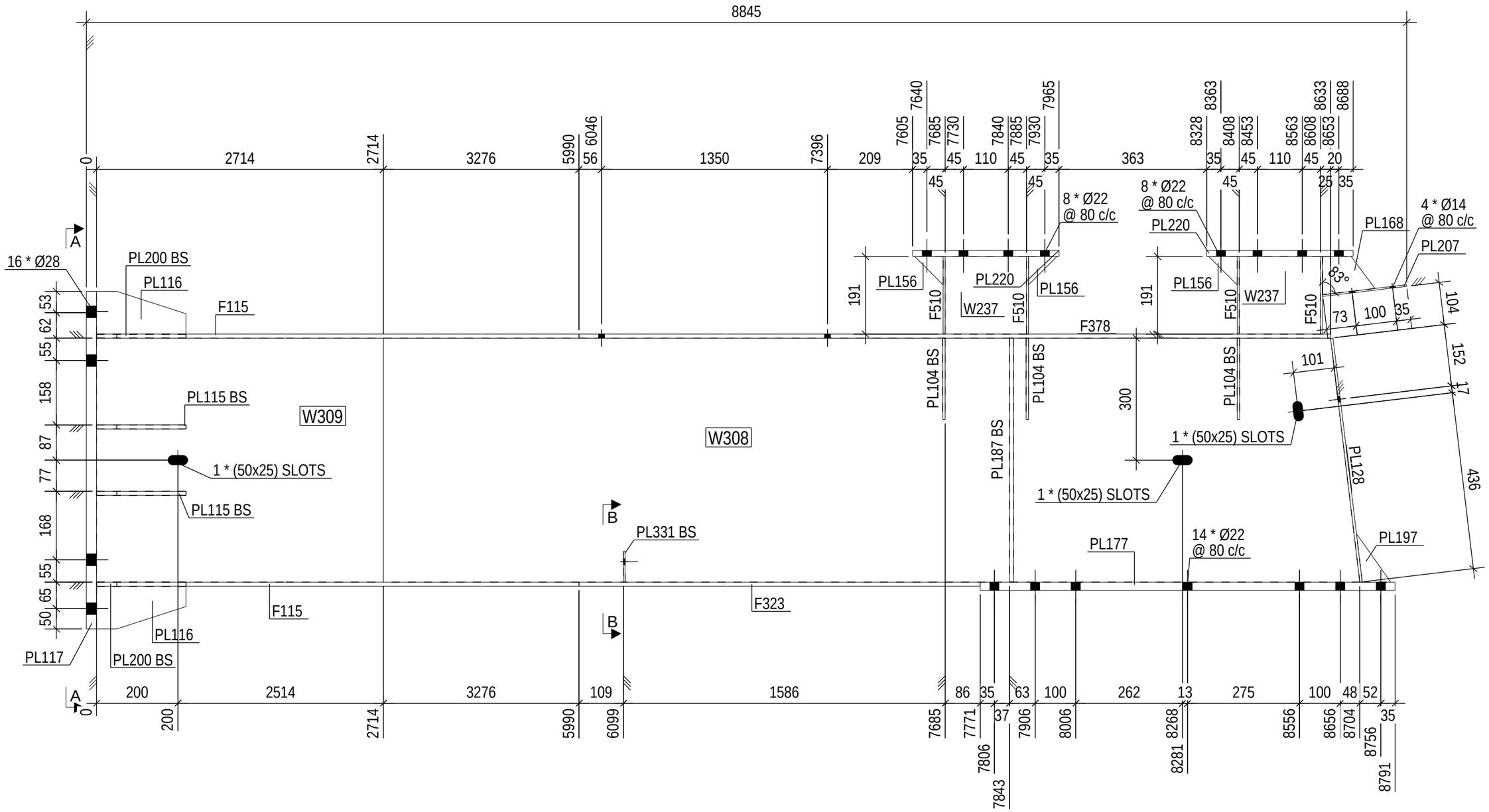
QTY= 12 Nos. BRACING MKD : BR10

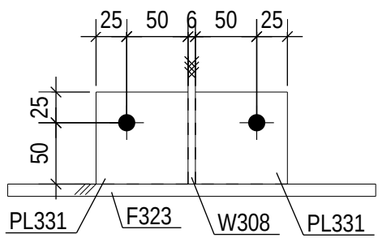
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:6
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	BR10		SHT. NO.	REV. NO. 00

Tekla structures





SEC B
1:5

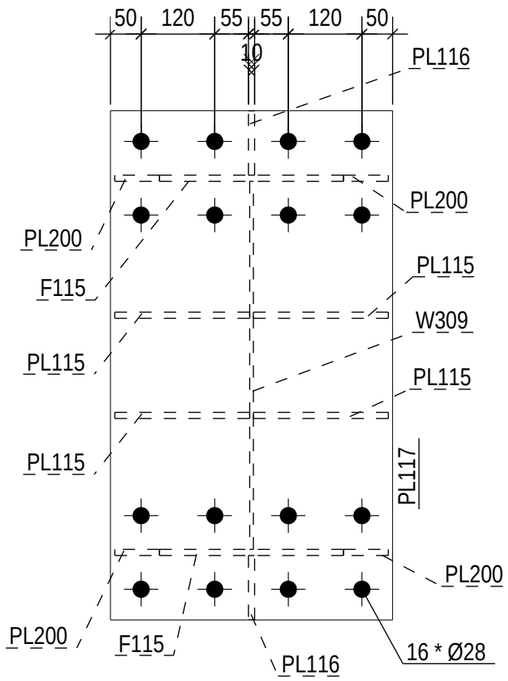
QTY= 6 Nos. COLUMN MKD : C1

REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

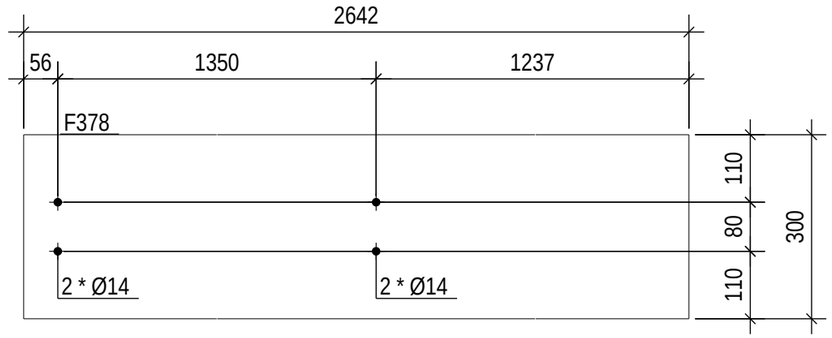
SBN024

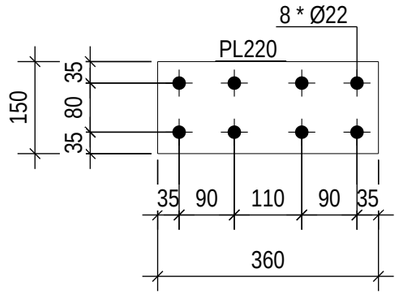
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	C1		SHT. NO.	REV. NO. 00

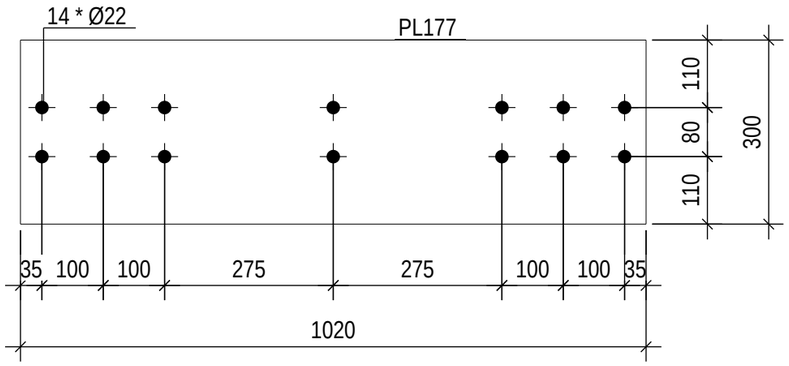
Tekla structures

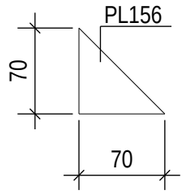


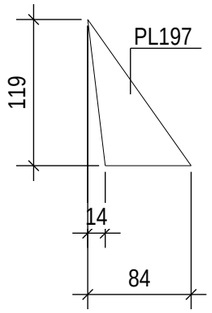
SEC A
1:10

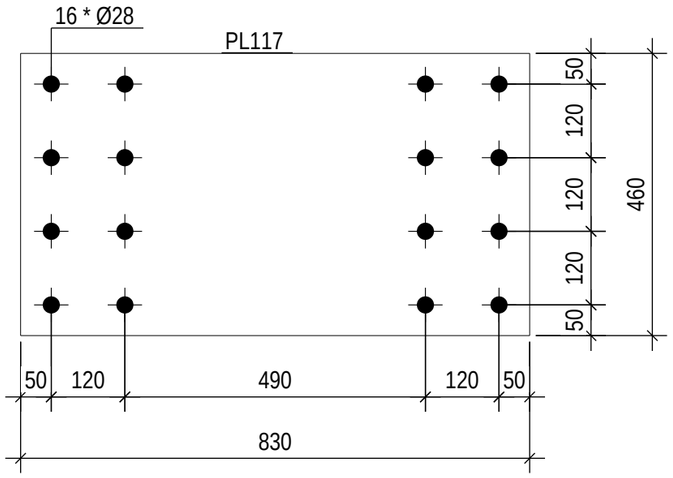


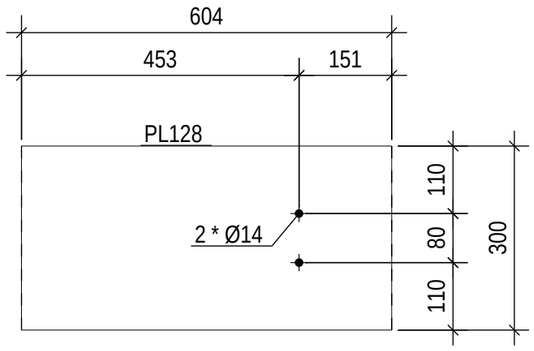


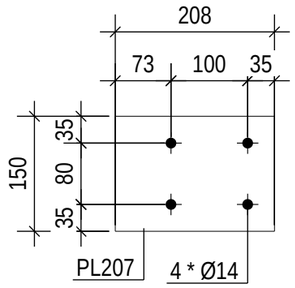


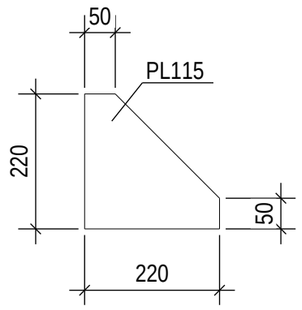












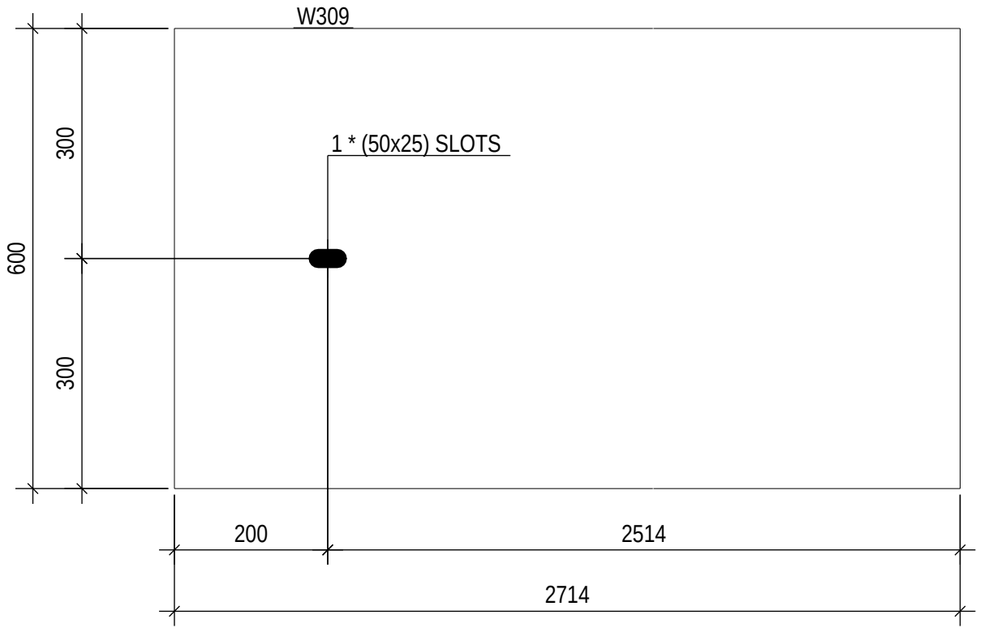
QTY= 6 Nos. COLUMN MKD : C1

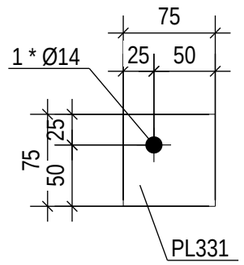
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

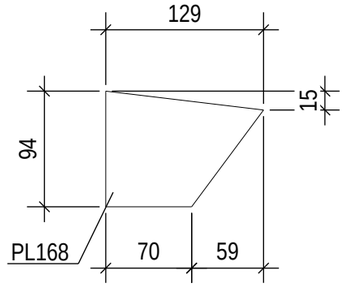
SBN024

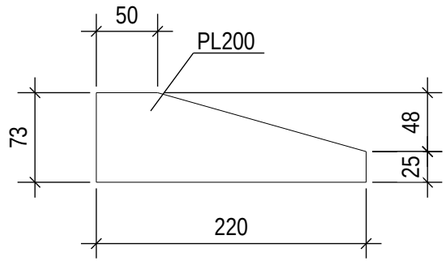
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	C1		SHT. NO.	REV. NO. 00

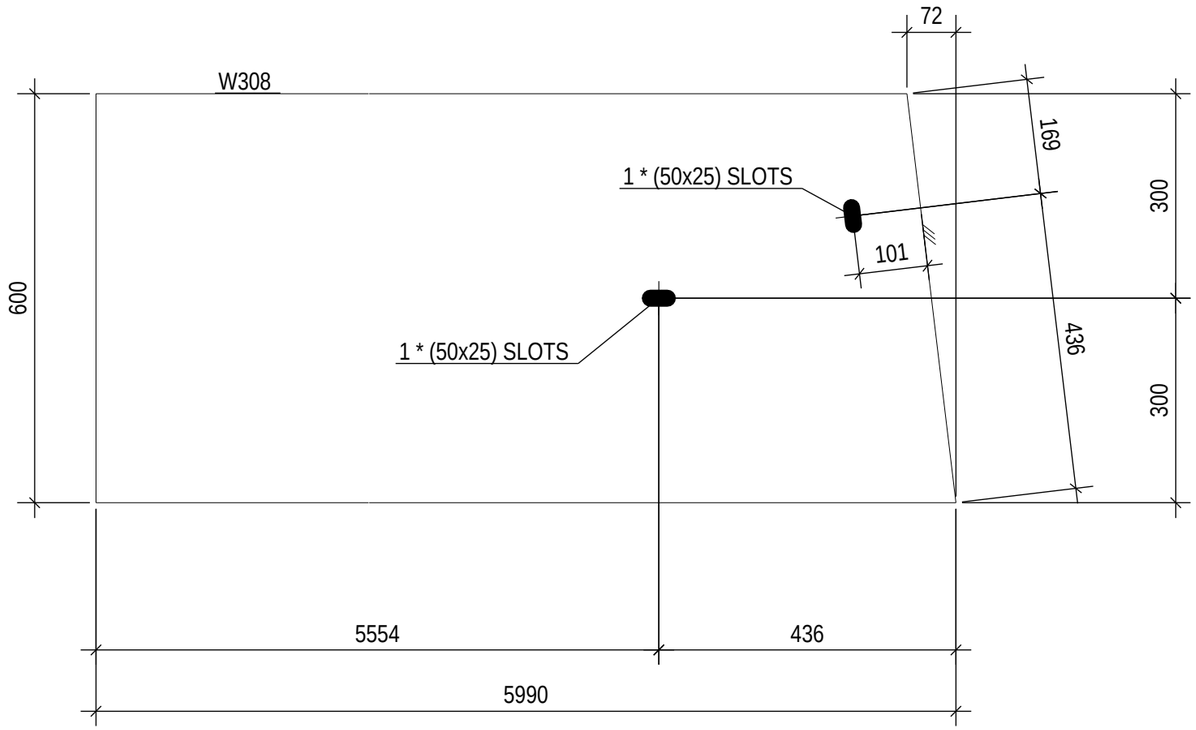
Tekla structures

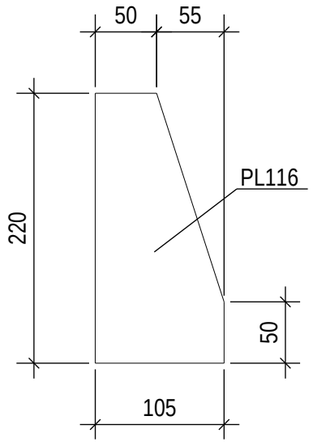












QTY= 6 Nos. COLUMN MKD : C1

REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	C1		SHT. NO.	REV. NO. 00

Tekla structures

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F115	PL10*300	5990	S355JR	2	7.85	141.06	282.13		
	F323	PL10*300	1781	S355JR	1	7.85	41.95	41.95		
	F378	PL10*300	2642	S355JR	1	7.85	62.23	62.23		
	F510	PLT5*125	191	S355JR	4	7.85	0.94	3.75		
	PL104	PL6*130	200	S355JR	6	7.85	1.22	7.35		
	PL115	PL10*220	220	S355JR	4	7.85	2.67	10.66		
	PL116	PL10*220	105	S355JR	2	7.85	1.45	2.89		
	PL117	PLT25*460	830	S355JR	1	7.85	74.93	74.93		
	PL128	PL6*300	604	S355JR	1	7.85	8.53	8.53		
	PL156	PL12*70	70	S355JR	3	7.85	0.23	0.69		
	PL168	PLT12*94.3	129	S355JR	1	7.85	0.83	0.83		
	PL177	PL20*300	1020	S355JR	1	7.85	48.04	48.04		
	PL187	PL10*130	600	S355JR	2	7.85	6.12	12.25		
	PL197	PLT10*119.1	84	S355JR	1	7.85	0.33	0.33		
	PL200	PL10*220	73	S355JR	4	7.85	0.94	3.76		
	PL207	PLT4*150	208	S355JR	1	7.85	0.98	0.98		
	PL220	PL15*150	360	S355JR	2	7.85	6.36	12.72		
	PL331	PLT4*75	75	S355JR	2	7.85	0.18	0.35		
	W237	PLT4*200	191	S355JR	2	7.85	1.20	2.40		
	W308	PLT6*600	5990	S355JR	1	7.85	168.26	168.26		
	W309	PLT6*600	2714	S355JR	1	7.85	76.71	76.71		
C1 x 6						TOTAL IN Kgs.		821.73	4930.3	LIGHT_STEEL

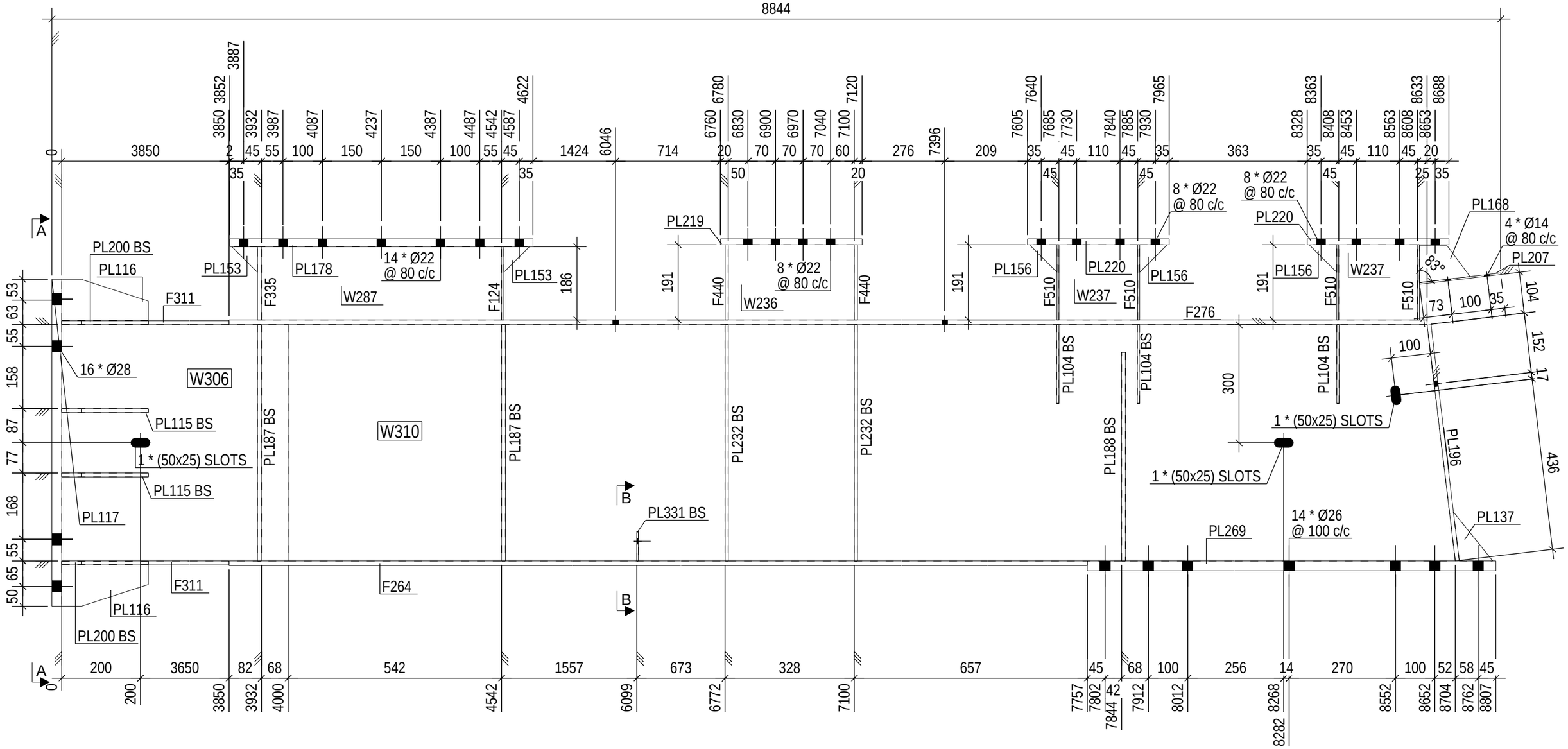
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

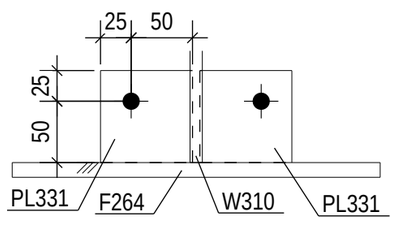
SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:10
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	C1		SHT. NO.	REV. NO. 00

QTY= 6 Nos. COLUMN MKD : C1

Tekla structures





SEC B
1:5

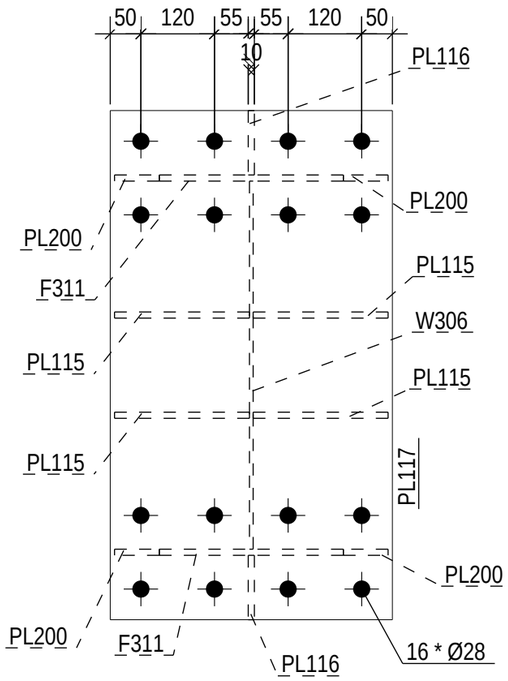
QTY= 6 Nos. COLUMN MKD : C2

REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

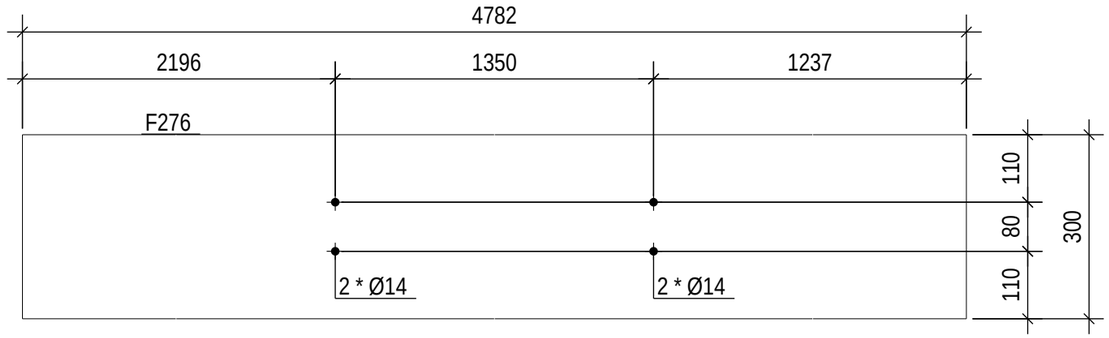
SBN024

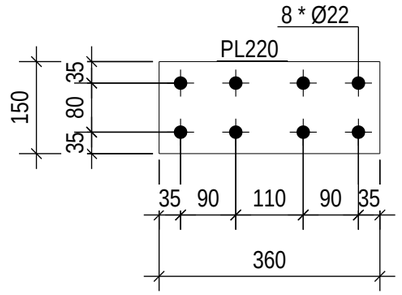
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	C2		SHT. NO.	REV. NO. 00

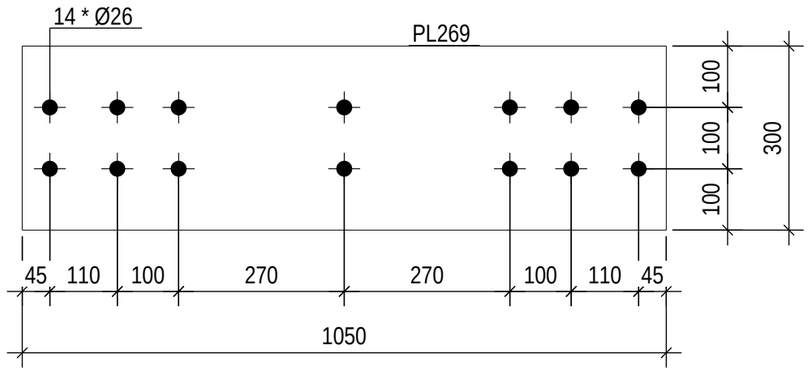
Tekla structures

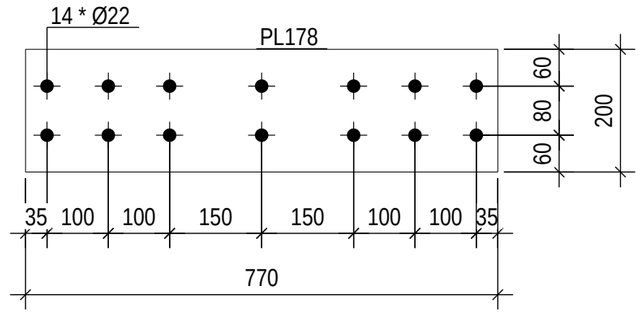


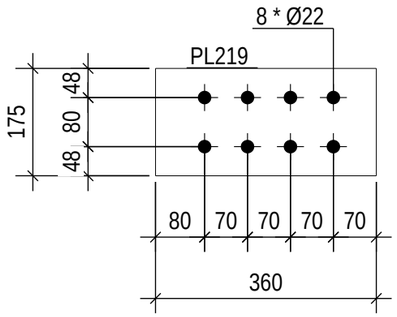
SEC A
1:10

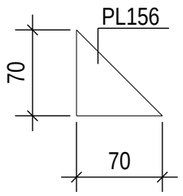


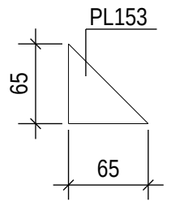


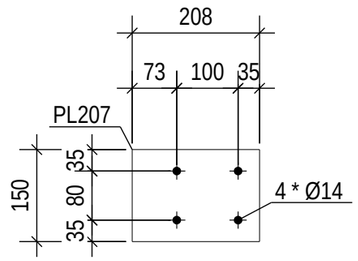


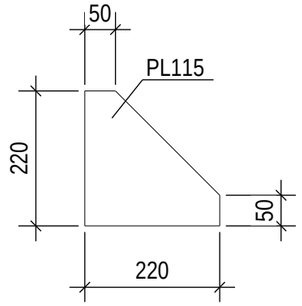


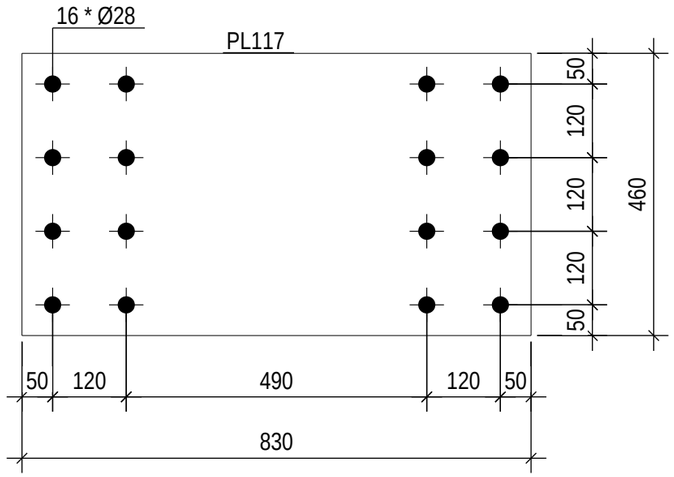


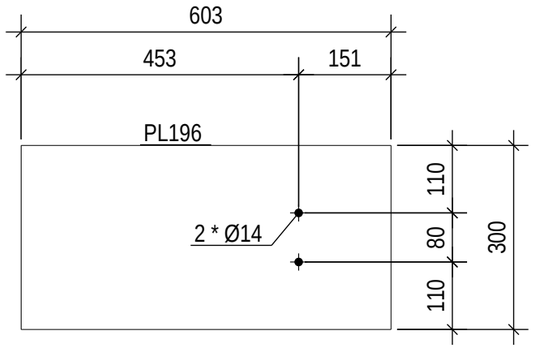


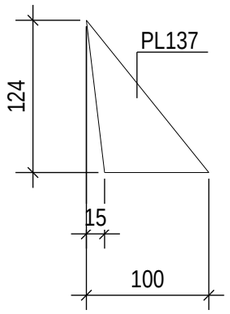












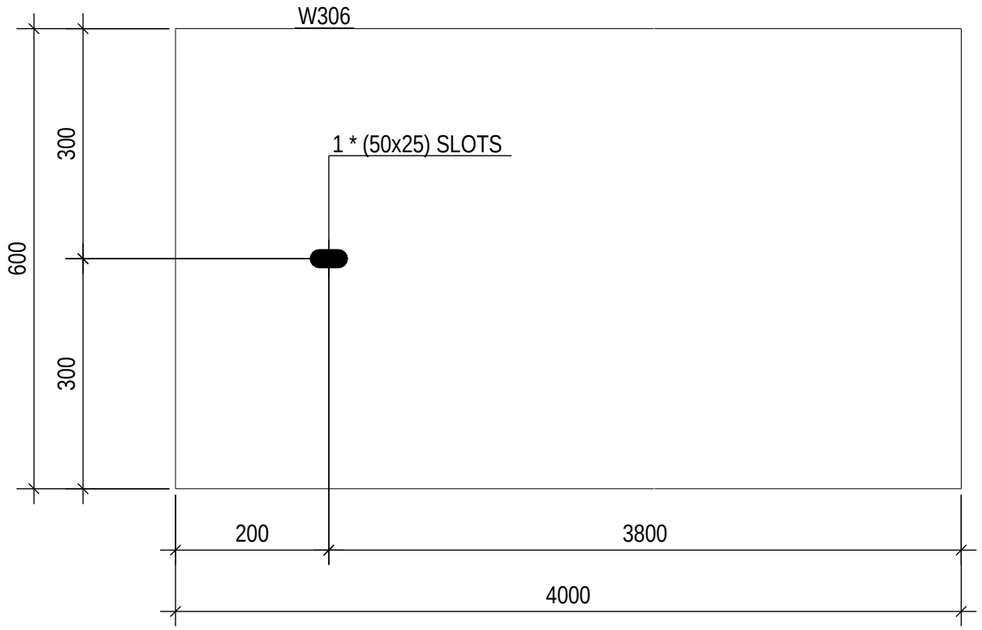
QTY= 6 Nos. COLUMN MKD : C2

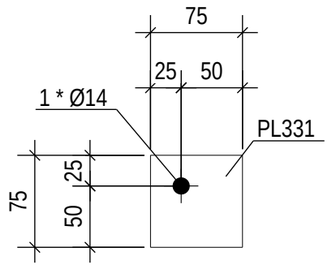
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

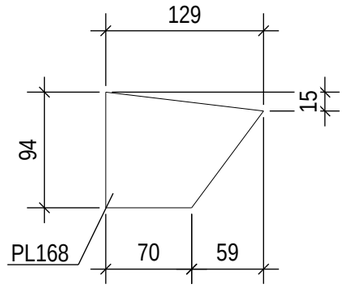
SBN024

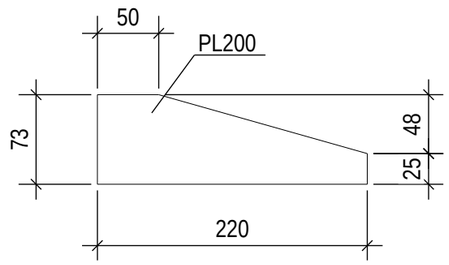
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	C2		SHT. NO.	REV. NO. 00

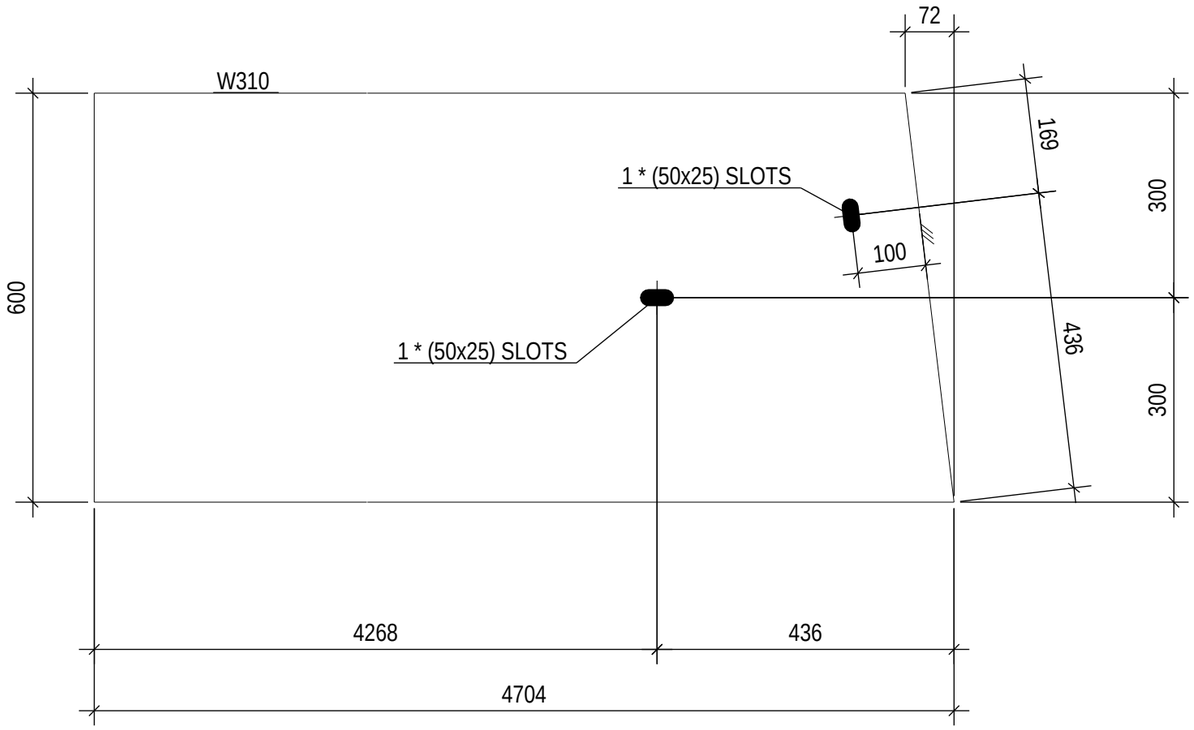
Tekla structures

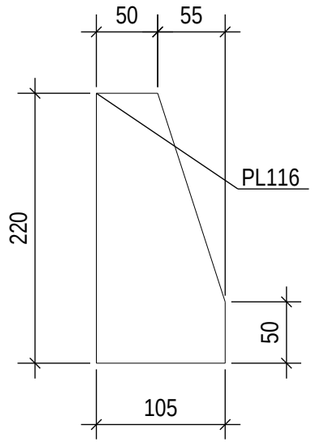












QTY= 6 Nos. COLUMN MKD : C2

00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA
REV.	DATE	DESCRIPTION	DRW	CHK	APP

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	C2		SHT. NO.	REV. NO. 00

Tekla structures

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F124	PL6*200	186	S355JR	1	7.85	1.75	1.75		
	F264	PL12*300	3907	S355JR	1	7.85	110.41	110.41		
	F276	PL12*300	4782	S355JR	1	7.85	135.15	135.15		
	F311	PL10*300	3850	S355JR	2	7.85	90.67	181.34		
	F335	PL10*200	186	S355JR	1	7.85	2.92	2.92		
	F440	PLT8*175	191	S355JR	2	7.85	2.10	4.20		
	F510	PLT5*125	191	S355JR	4	7.85	0.94	3.75		
	PL104	PL6*130	200	S355JR	6	7.85	1.22	7.35		
	PL115	PL10*220	220	S355JR	4	7.85	2.67	10.66		
	PL116	PL10*220	105	S355JR	2	7.85	1.45	2.89		
	PL117	PLT25*460	830	S355JR	1	7.85	74.93	74.93		
	PL137	PLT12*124.1	100	S355JR	1	7.85	0.50	0.50		
	PL153	PL12*65	65	S355JR	2	7.85	0.20	0.40		
	PL156	PL12*70	70	S355JR	3	7.85	0.23	0.69		
	PL168	PLT12*94.3	129	S355JR	1	7.85	0.83	0.83		
	PL178	PL20*200	770	S355JR	1	7.85	24.18	24.18		
	PL187	PL10*130	600	S355JR	4	7.85	6.12	24.49		
	PL188	PL10*130	530	S355JR	2	7.85	5.41	10.82		
	PL196	PL10*300	603	S355JR	1	7.85	14.20	14.20		
	PL200	PL10*220	73	S355JR	4	7.85	0.94	3.76		
	PL207	PLT4*150	208	S355JR	1	7.85	0.98	0.98		
	PL219	PLT15*175	360	S355JR	1	7.85	7.42	7.42		
	PL220	PL15*150	360	S355JR	2	7.85	6.36	12.72		
	PL232	PL8*130	600	S355JR	4	7.85	4.90	19.59		
	PL269	PL25*300	1050	S355JR	1	7.85	61.82	61.82		
	PL331	PLT4*75	75	S355JR	2	7.85	0.18	0.35		
	W236	PLT4*320	191	S355JR	1	7.85	1.92	1.92		
	W237	PLT4*200	191	S355JR	2	7.85	1.20	2.40		
	W287	PLT5*610	186	S355JR	1	7.85	4.45	4.45		
	W306	PLT6*600	4000	S355JR	1	7.85	113.04	113.04		
	W310	PLT10*600	4704	S355JR	1	7.85	219.88	219.88		
C2 x 6						TOTAL IN Kgs.		1059.79	6358.7	LIGHT_STEEL

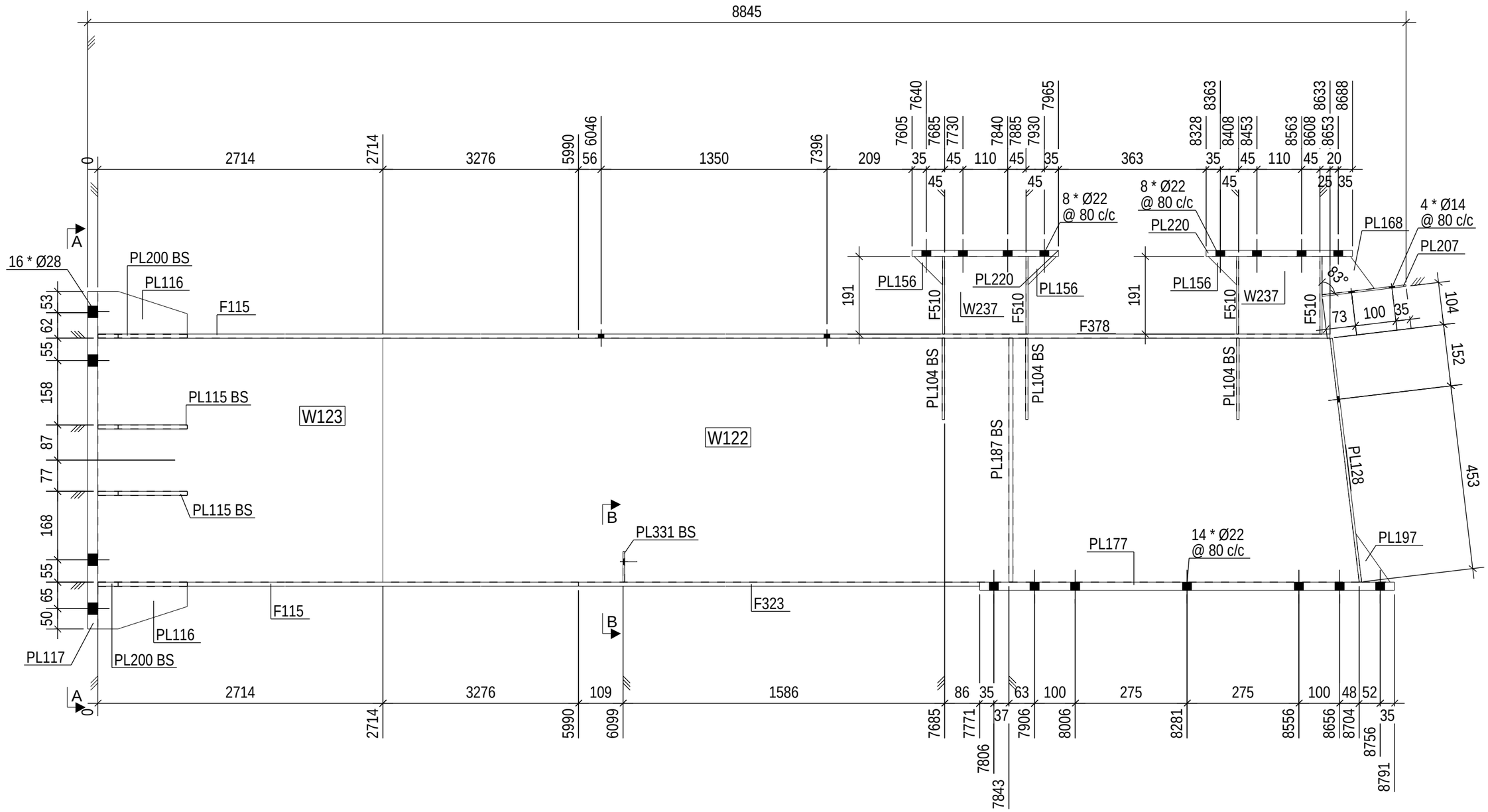
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

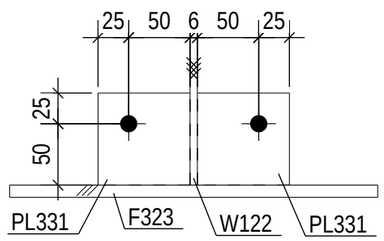
SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:10
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	C2		SHT. NO.	REV. NO. 00

QTY= 6 Nos. COLUMN MKD : C2

Tekla structures





SEC B
1:5

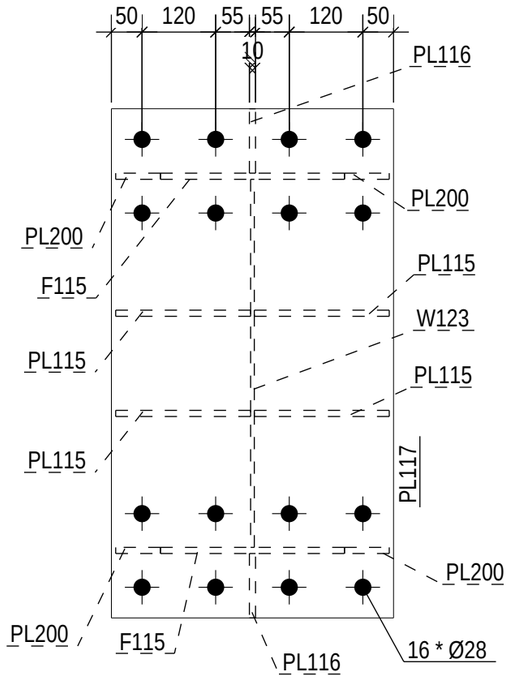
QTY= 6 Nos. COLUMN MKD : C3

REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

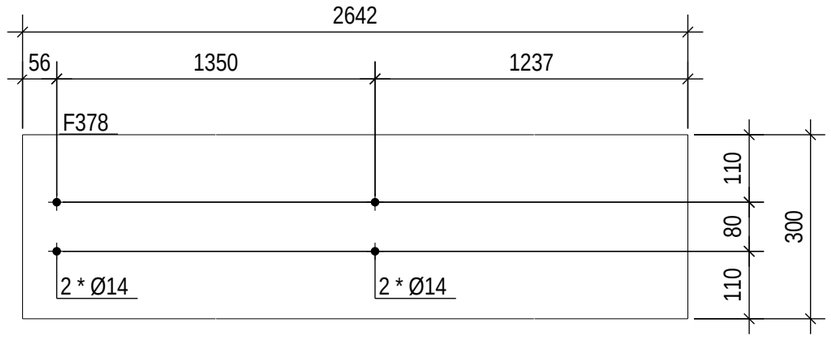
SBN024

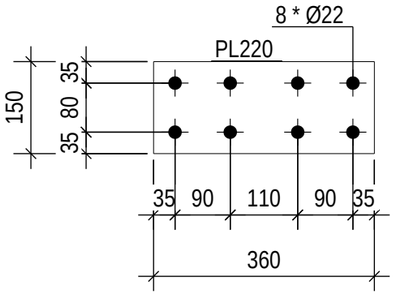
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	C3		SHT. NO.	REV. NO. 00

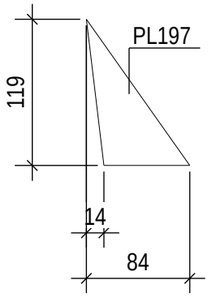
Tekla structures

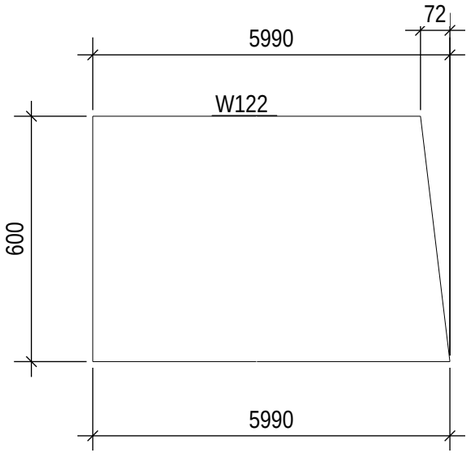


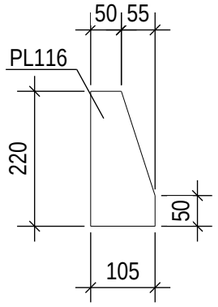
SEC A
1:10

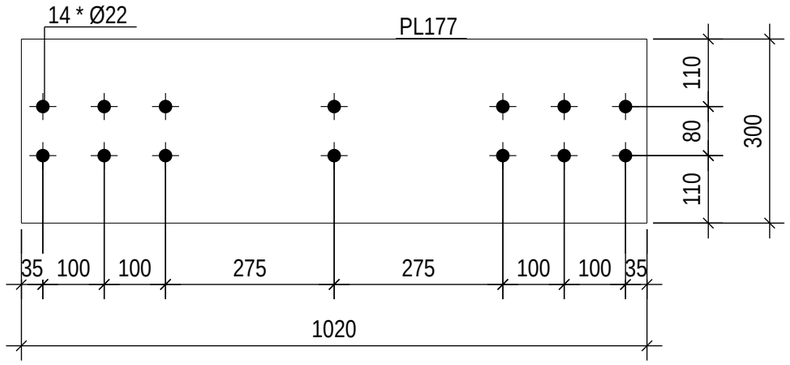


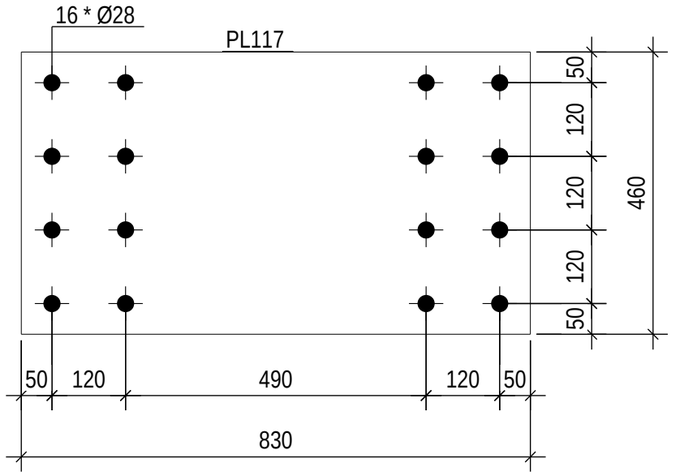


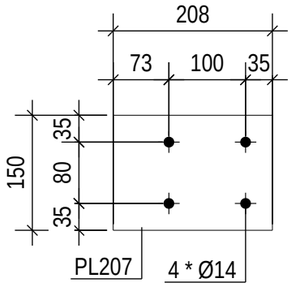


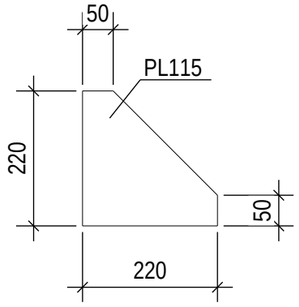


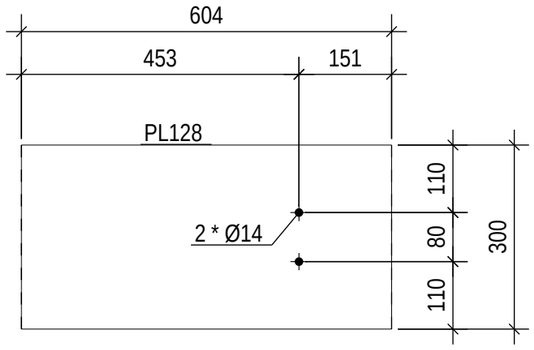


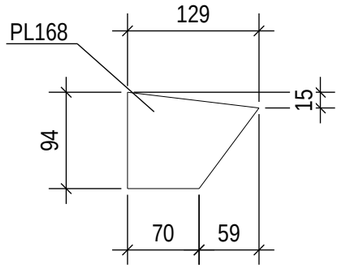


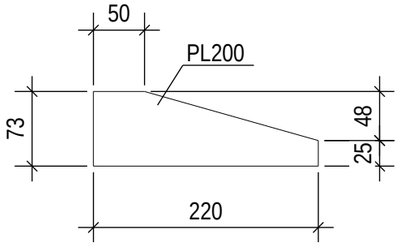


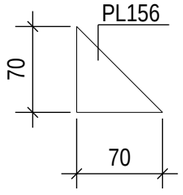


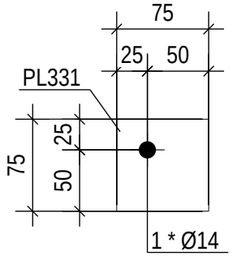












QTY= 6 Nos. COLUMN MKD : C3

00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA
REV.	DATE	DESCRIPTION	DRW	CHK	APP

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	C3		SHT. NO.	REV. NO. 00

Tekla structures

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F115	PL10*300	5990	S355JR	2	7.85	141.06	282.13		
	F323	PL10*300	1781	S355JR	1	7.85	41.95	41.95		
	F378	PL10*300	2642	S355JR	1	7.85	62.23	62.23		
	F510	PLT5*125	191	S355JR	4	7.85	0.94	3.75		
	PL104	PL6*130	200	S355JR	6	7.85	1.22	7.35		
	PL115	PL10*220	220	S355JR	4	7.85	2.67	10.66		
	PL116	PL10*220	105	S355JR	2	7.85	1.45	2.89		
	PL117	PLT25*460	830	S355JR	1	7.85	74.93	74.93		
	PL128	PL6*300	604	S355JR	1	7.85	8.53	8.53		
	PL156	PL12*70	70	S355JR	3	7.85	0.23	0.69		
	PL168	PLT12*94.3	129	S355JR	1	7.85	0.83	0.83		
	PL177	PL20*300	1020	S355JR	1	7.85	48.04	48.04		
	PL187	PL10*130	600	S355JR	2	7.85	6.12	12.25		
	PL197	PLT10*119.1	84	S355JR	1	7.85	0.33	0.33		
	PL200	PL10*220	73	S355JR	4	7.85	0.94	3.76		
	PL207	PLT4*150	208	S355JR	1	7.85	0.98	0.98		
	PL220	PL15*150	360	S355JR	2	7.85	6.36	12.72		
	PL331	PLT4*75	75	S355JR	2	7.85	0.18	0.35		
	W122	PLT6*600	5990	S355JR	1	7.85	168.26	168.26		
	W123	PLT6*600	2714	S355JR	1	7.85	76.71	76.71		
	W237	PLT4*200	191	S355JR	2	7.85	1.20	2.40		
C3 x 6						TOTAL IN Kgs.		821.73	4930.3	LIGHT_STEEL

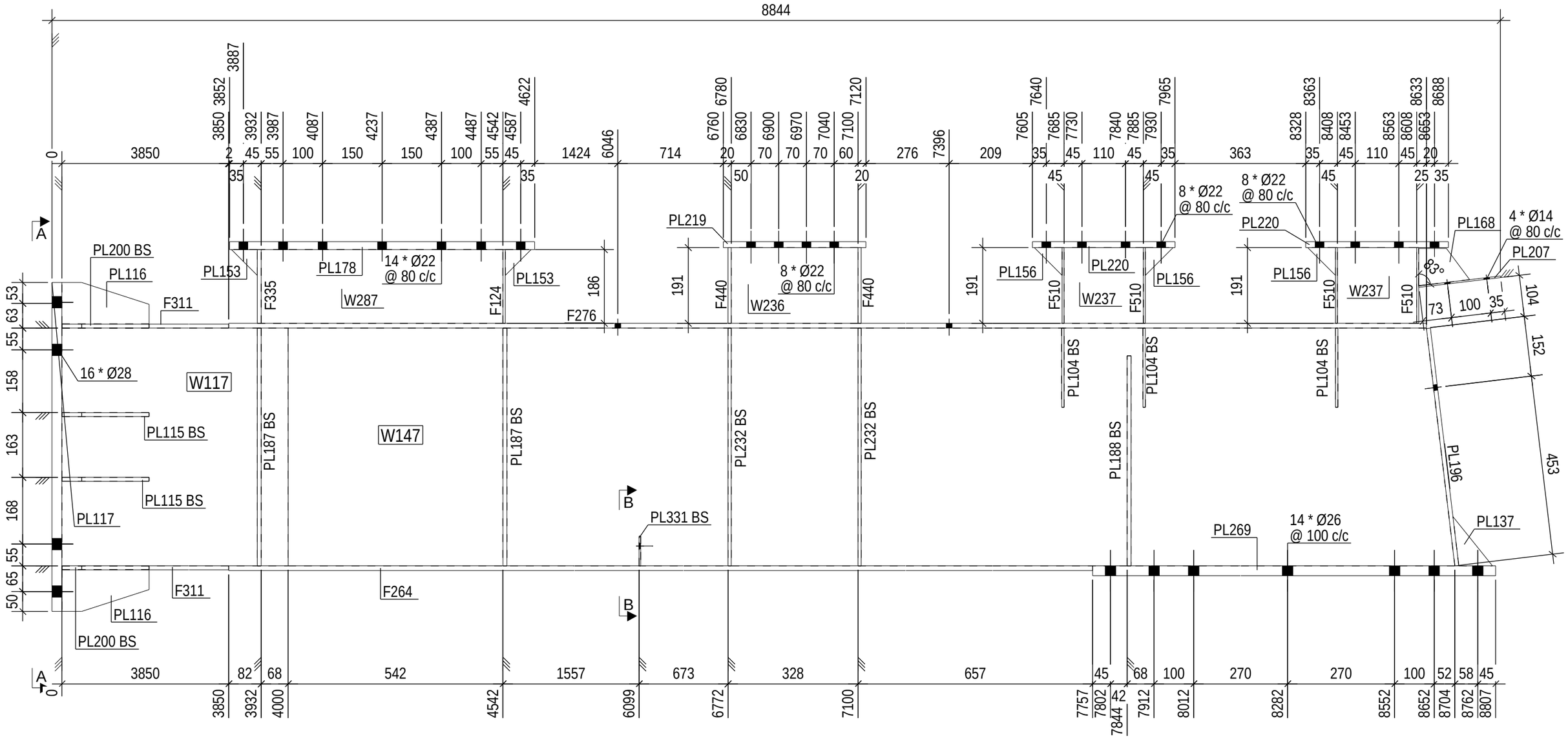
QTY= 6 Nos. COLUMN MKD : C3

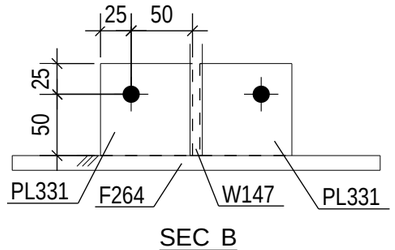
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA
REV.	DATE	DESCRIPTION	DRW	CHK	APP

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:10
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	C3		SHT. NO.	REV. NO. 00

Tekla structures





SEC B
1:5

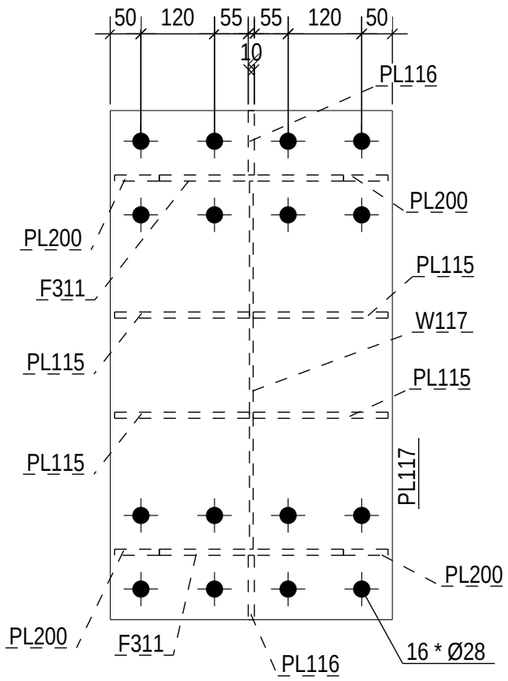
QTY= 6 Nos. COLUMN MKD : C4

REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

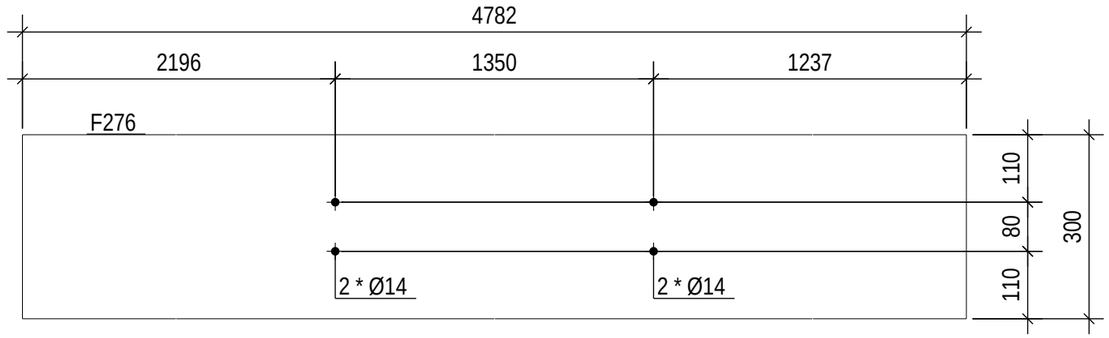
SBN024

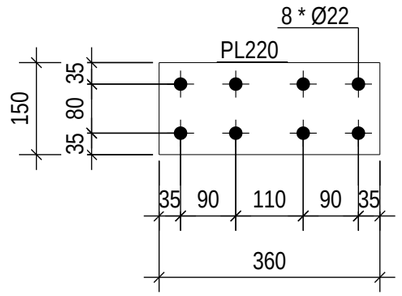
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	C4		SHT. NO.	REV. NO. 00

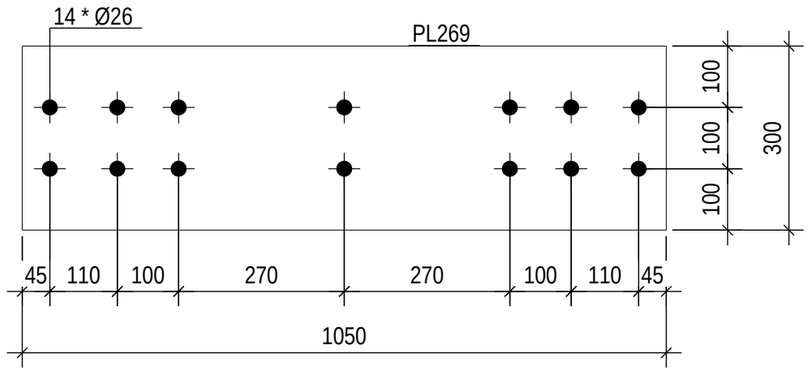
Tekla structures

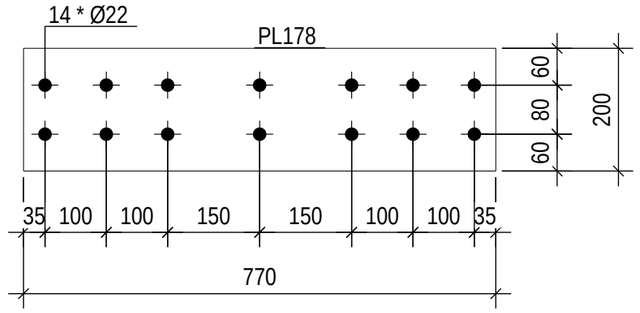


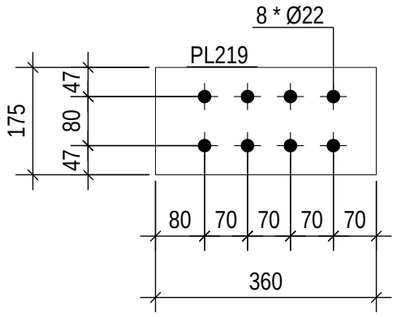
SEC A
1:10

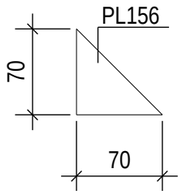


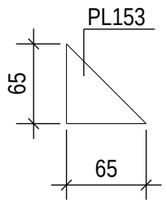


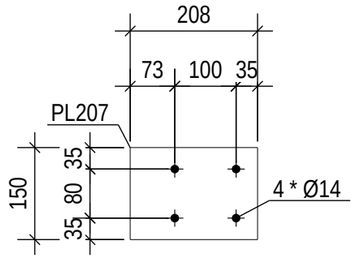


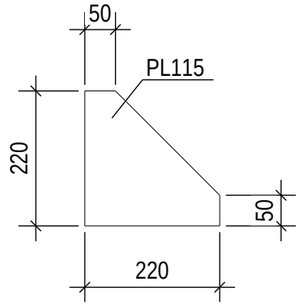


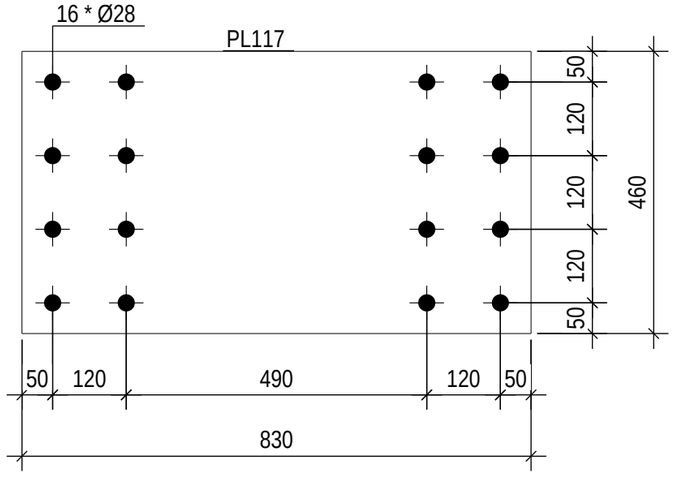


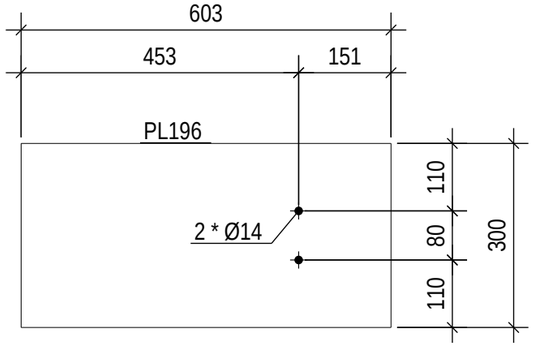


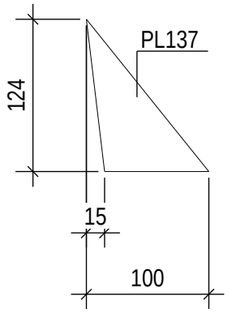












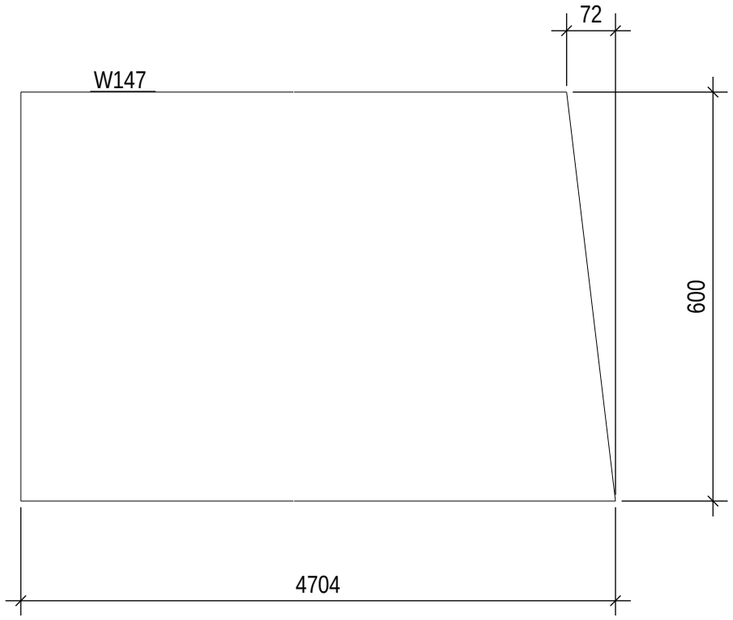
QTY= 6 Nos. COLUMN MKD : C4

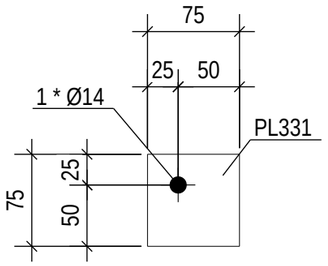
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

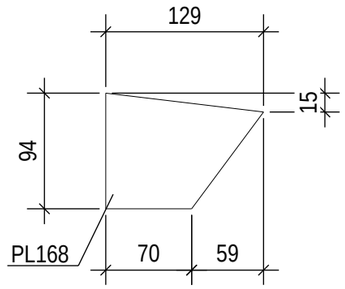
SBN024

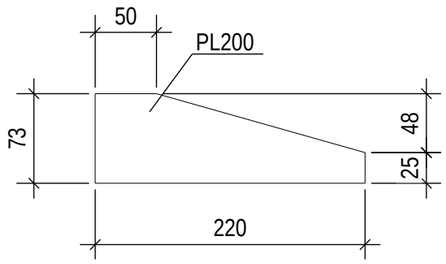
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	C4		SHT. NO.	REV. NO. 00

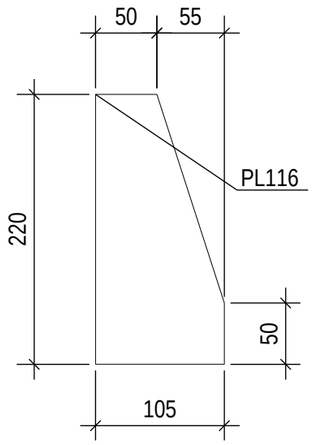
Tekla structures











QTY= 6 Nos. COLUMN MKD : C4

00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA
REV.	DATE	DESCRIPTION	DRW	CHK	APP

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	C4		SHT. NO.	REV. NO. 00

Tekla structures

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F124	PL6*200	186	S355JR	1	7.85	1.75	1.75		
	F264	PL12*300	3907	S355JR	1	7.85	110.41	110.41		
	F276	PL12*300	4782	S355JR	1	7.85	135.15	135.15		
	F311	PL10*300	3850	S355JR	2	7.85	90.67	181.34		
	F335	PL10*200	186	S355JR	1	7.85	2.92	2.92		
	F440	PLT8*175	191	S355JR	2	7.85	2.10	4.20		
	F510	PLT5*125	191	S355JR	4	7.85	0.94	3.75		
	PL104	PL6*130	200	S355JR	6	7.85	1.22	7.35		
	PL115	PL10*220	220	S355JR	4	7.85	2.67	10.66		
	PL116	PL10*220	105	S355JR	2	7.85	1.45	2.89		
	PL117	PLT25*460	830	S355JR	1	7.85	74.93	74.93		
	PL137	PLT12*124.1	100	S355JR	1	7.85	0.50	0.50		
	PL153	PL12*65	65	S355JR	2	7.85	0.20	0.40		
	PL156	PL12*70	70	S355JR	3	7.85	0.23	0.69		
	PL168	PLT12*94.3	129	S355JR	1	7.85	0.83	0.83		
	PL178	PL20*200	770	S355JR	1	7.85	24.18	24.18		
	PL187	PL10*130	600	S355JR	4	7.85	6.12	24.49		
	PL188	PL10*130	530	S355JR	2	7.85	5.41	10.82		
	PL196	PL10*300	603	S355JR	1	7.85	14.20	14.20		
	PL200	PL10*220	73	S355JR	4	7.85	0.94	3.76		
	PL207	PLT4*150	208	S355JR	1	7.85	0.98	0.98		
	PL219	PLT15*175	360	S355JR	1	7.85	7.42	7.42		
	PL220	PL15*150	360	S355JR	2	7.85	6.36	12.72		
	PL232	PL8*130	600	S355JR	4	7.85	4.90	19.59		
	PL269	PL25*300	1050	S355JR	1	7.85	61.82	61.82		
	PL331	PLT4*75	75	S355JR	2	7.85	0.18	0.35		
	W117	PLT6*600	4000	S355JR	1	7.85	113.04	113.04		
	W147	PLT10*600	4704	S355JR	1	7.85	219.88	219.88		
	W236	PLT4*320	191	S355JR	1	7.85	1.92	1.92		
	W237	PLT4*200	191	S355JR	2	7.85	1.20	2.40		
	W287	PLT5*610	186	S355JR	1	7.85	4.45	4.45		
C4 x 6						TOTAL IN Kgs.		1059.79	6358.7	LIGHT_STEEL

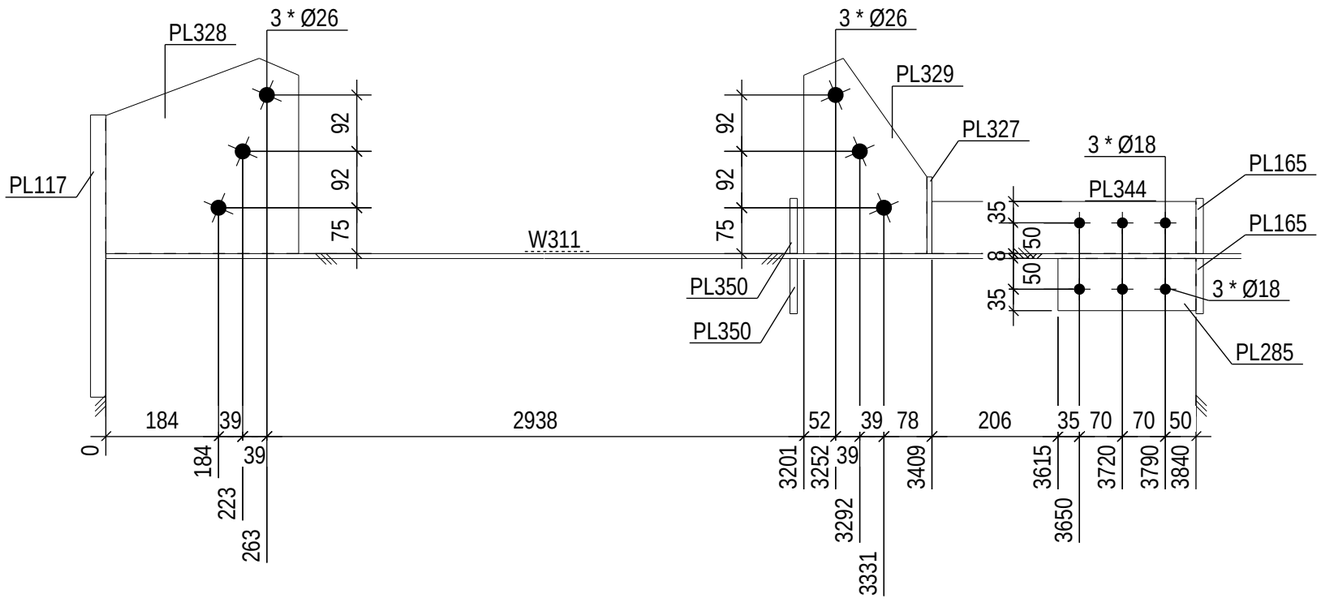
QTY= 6 Nos. COLUMN MKD : C4

REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

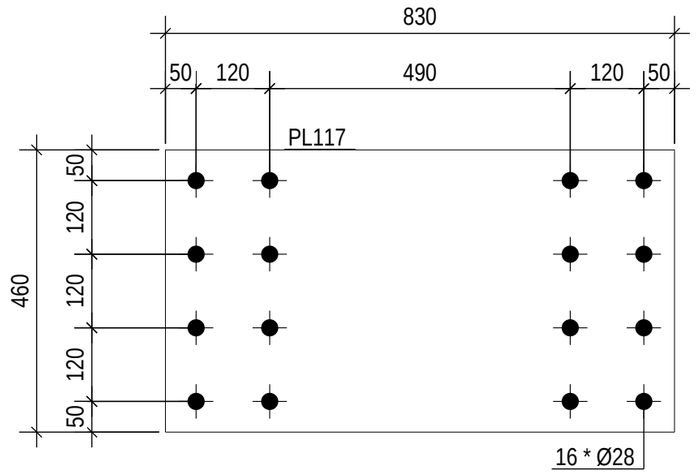
SBN024

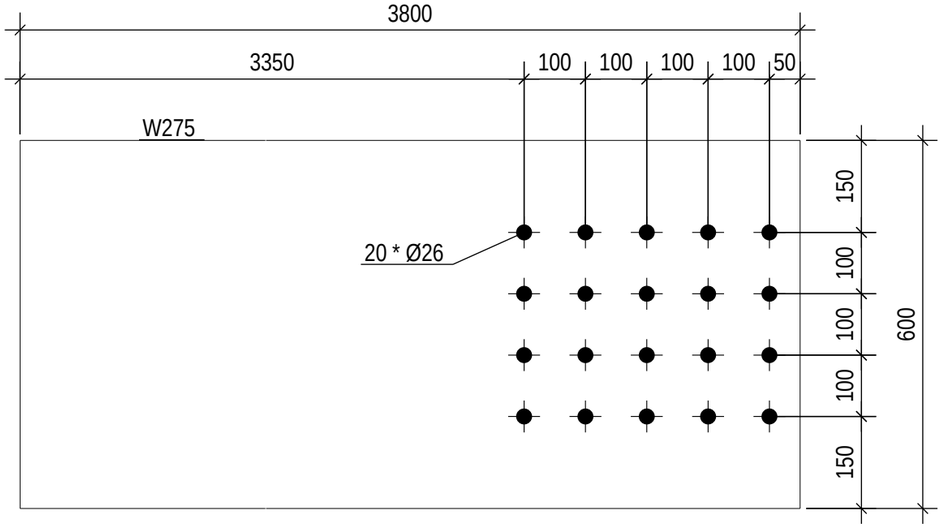
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:10
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	C4		SHT. NO.	REV. NO. 00

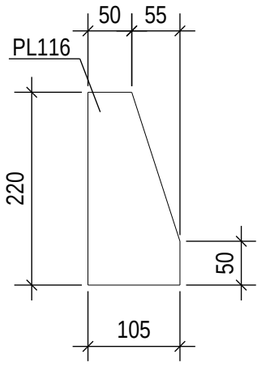
Tekla structures

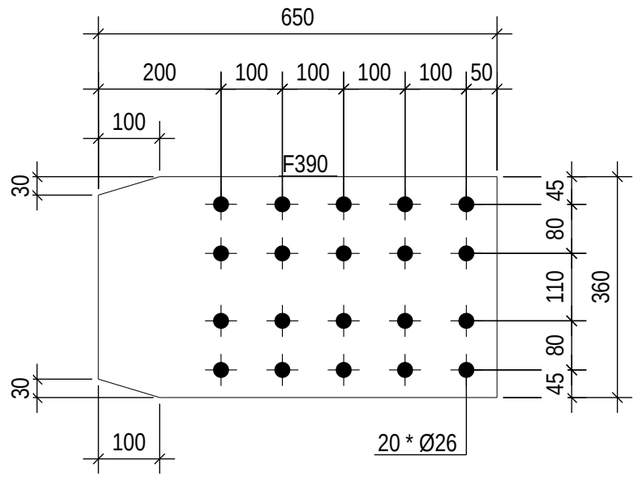


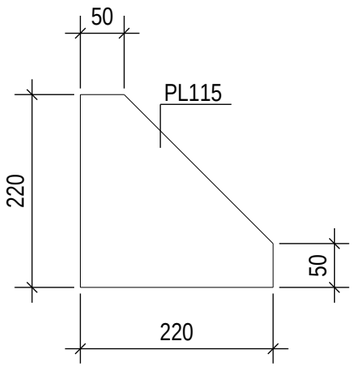
SEC C
1:10

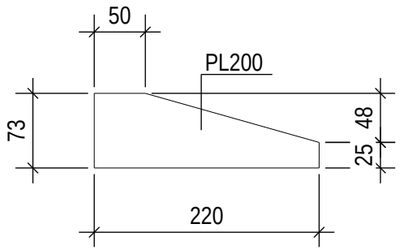


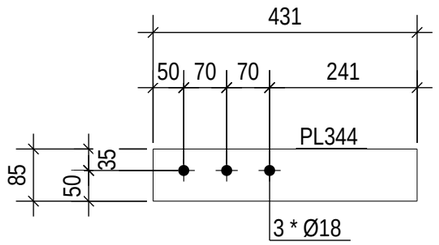












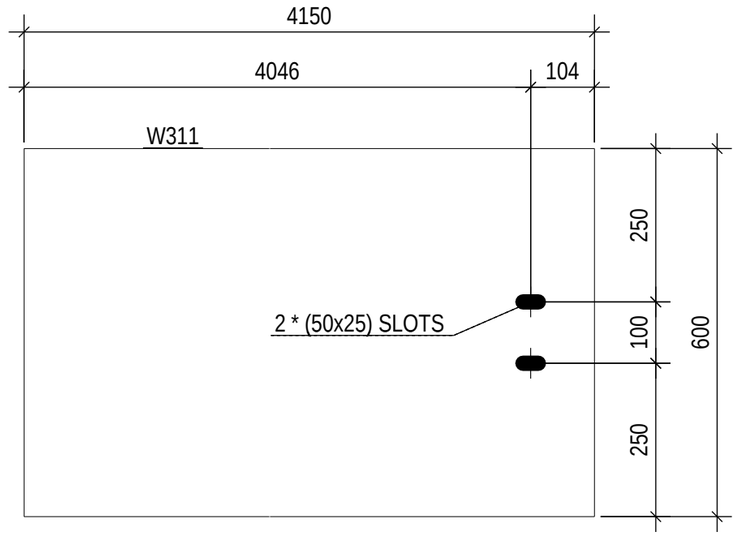
QTY= 3 Nos. COLUMN MKD : C5

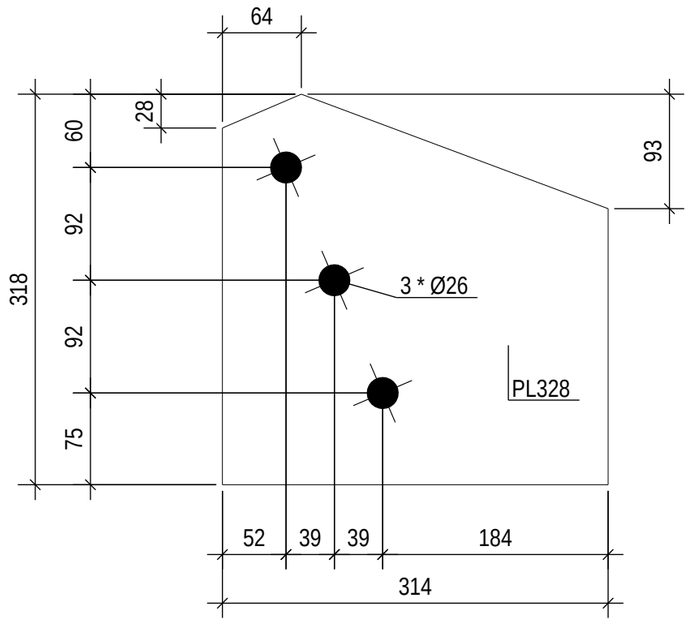
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

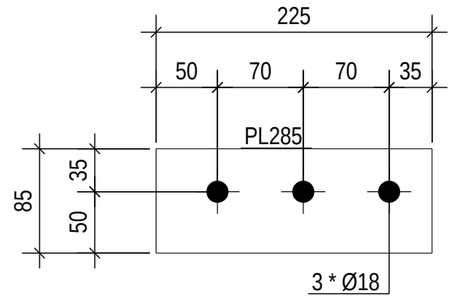
SBN024

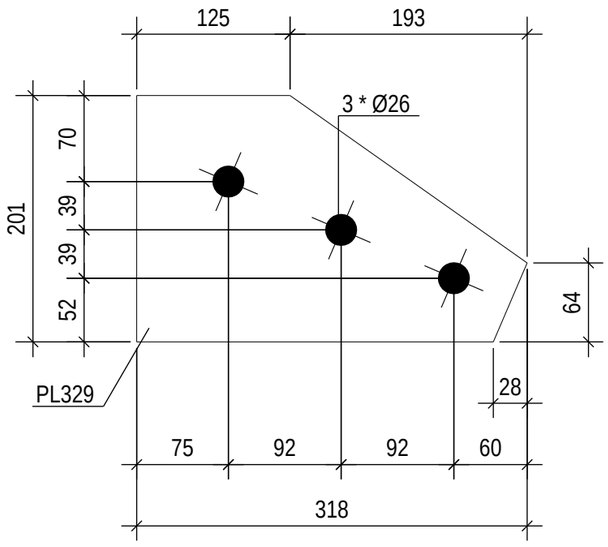
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:6
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	C5		SHT. NO.	REV. NO. 00

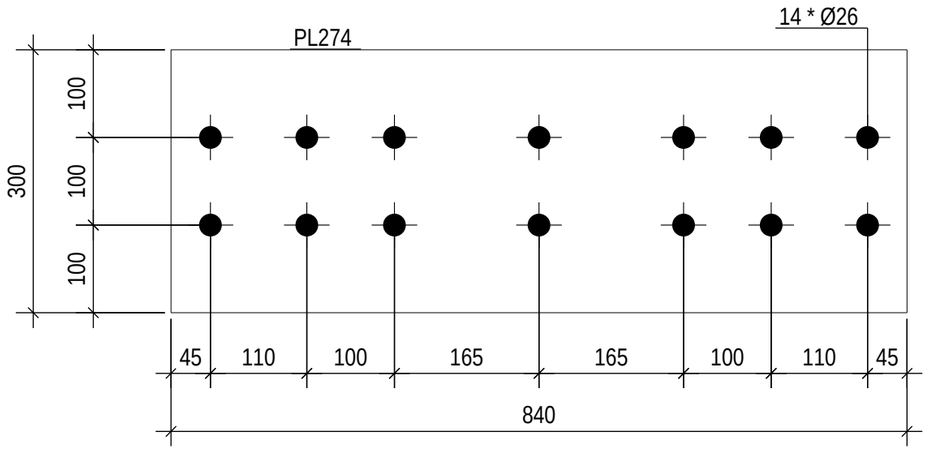
Tekla structures











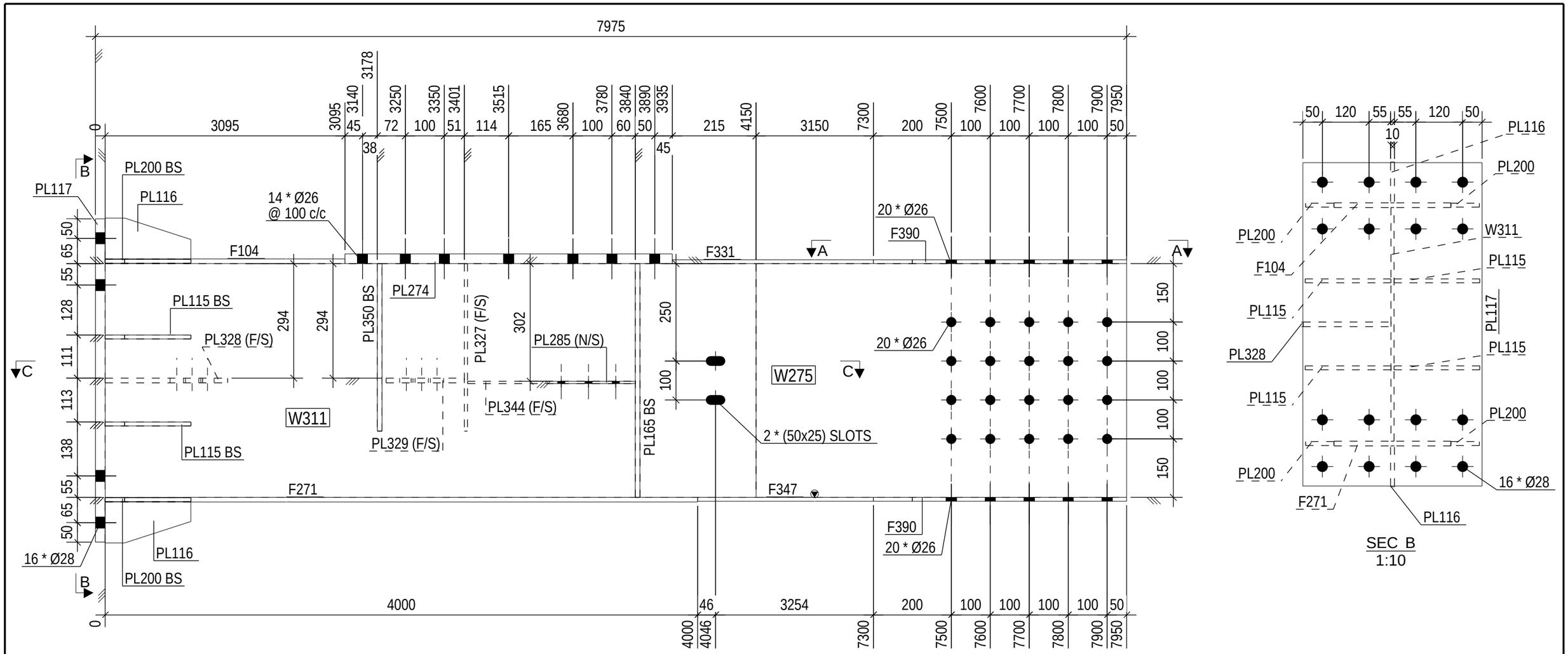
QTY= 3 Nos. COLUMN MKD : C5

REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

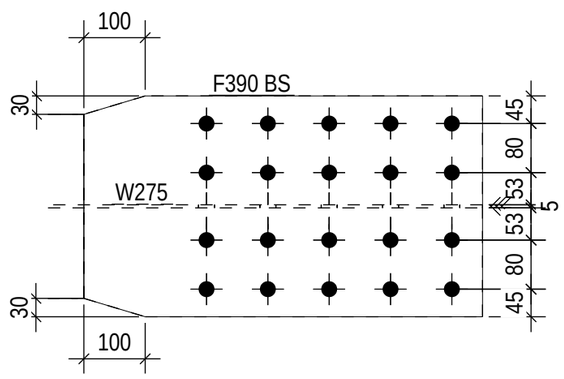
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	C5		SHT. NO.	REV. NO. 00

Tekla structures



SEC B
1:10

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F104	PL12*300	3095	S355JR	1	7.85	87.46	87.46		
	F271	PL12*300	4000	S355JR	1	7.85	113.04	113.04		
	F331	PL10*300	3365	S355JR	1	7.85	79.25	79.25		
	F347	PL10*300	3300	S355JR	1	7.85	77.71	77.71		
	F390	PLT10*360	650	S355JR	2	7.85	18.13	36.27		
	PL115	PL10*220	220	S355JR	4	7.85	2.67	10.66		
	PL116	PL10*220	105	S355JR	2	7.85	1.45	2.89		
	PL117	PLT25*460	830	S355JR	1	7.85	74.93	74.93		
	PL165	PL12*90	600	S355JR	2	7.85	5.09	10.17		
	PL200	PL10*220	73	S355JR	4	7.85	0.94	3.76		
	PL274	PL25*300	840	S355JR	1	7.85	49.45	49.45		
	PL285	PL6*85	225	S355JR	1	7.85	0.90	0.90		
	PL327	PL8*125	430	S355JR	1	7.85	3.38	3.38		
	PL328	PL12*318.3	314	S355JR	1	7.85	8.25	8.25		
	PL329	PL12*200.8	318	S355JR	1	7.85	4.69	4.69		
	PL344	PL6*85	431	S355JR	1	7.85	1.72	1.72		
	PL350	PL12*90	430	S355JR	2	7.85	3.65	7.29		
	W275	PLT5*600	3800	S355JR	1	7.85	89.49	89.49		
	W311	PLT8*600	4150	S355JR	1	7.85	156.37	156.37		
C5 x 3						TOTAL IN Kgs.		817.70	2453.0	LIGHT_STEEL



SEC A
1:10

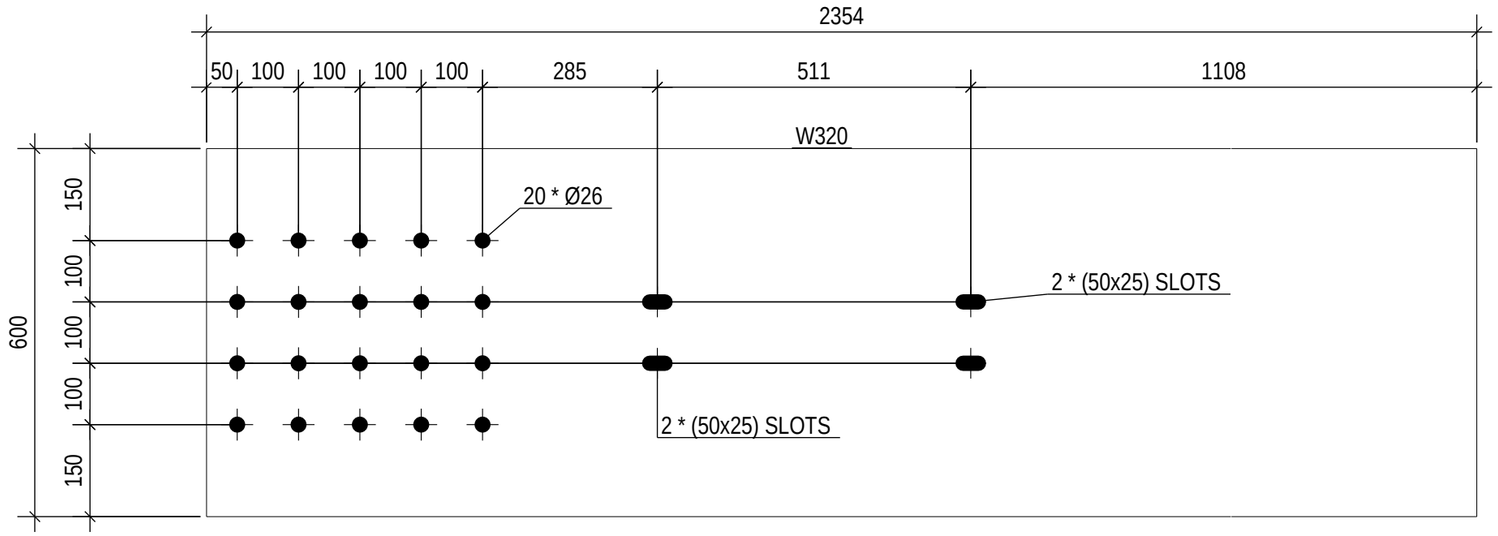
QTY= 3 Nos. COLUMN MKD : C5

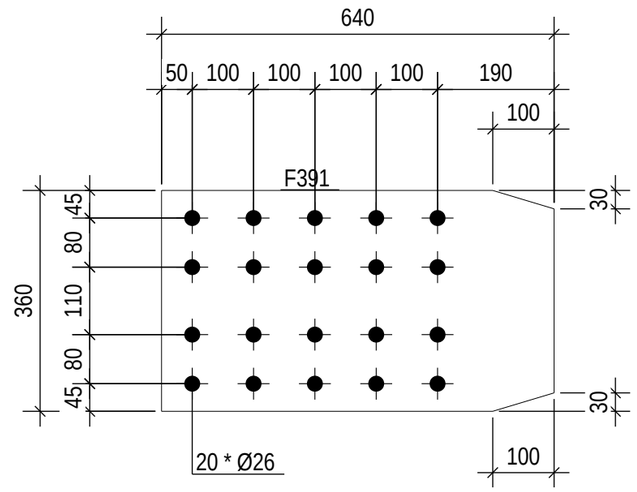
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

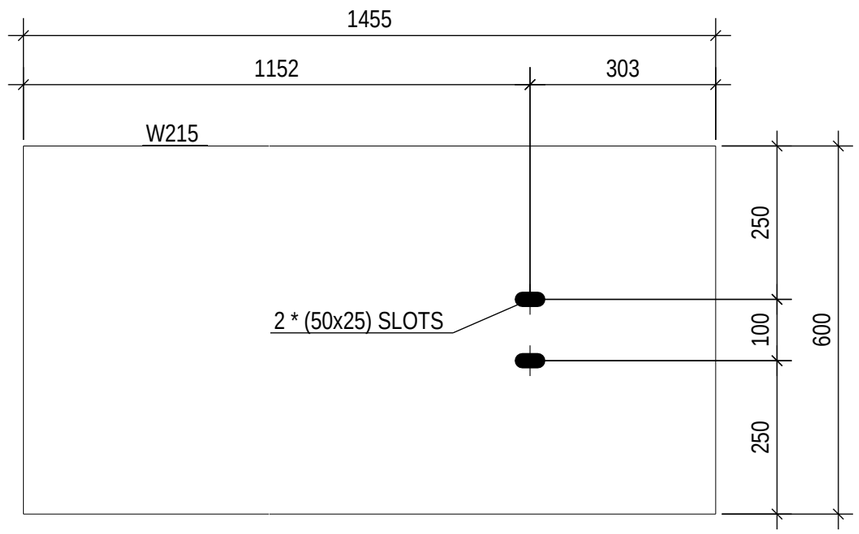
SBN024

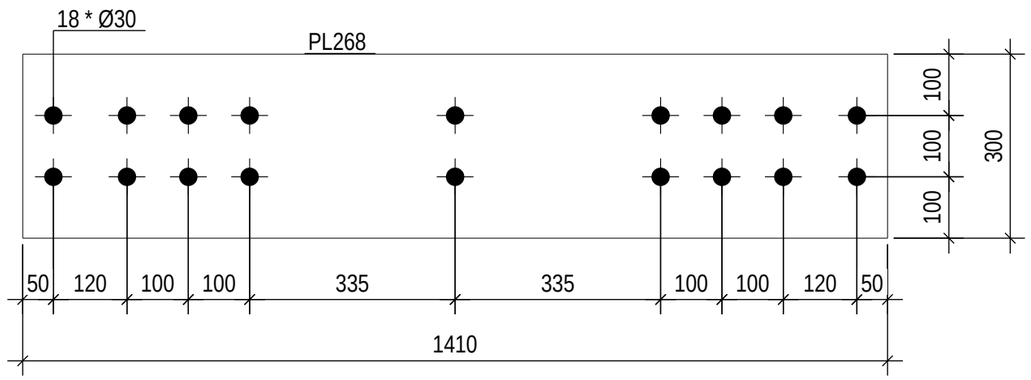
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:10
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	C5		SHT. NO.	REV. NO. 00

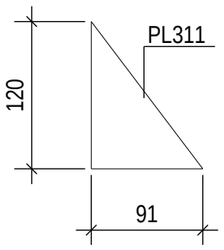
Tekla structures

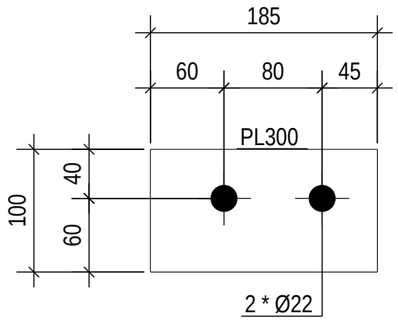












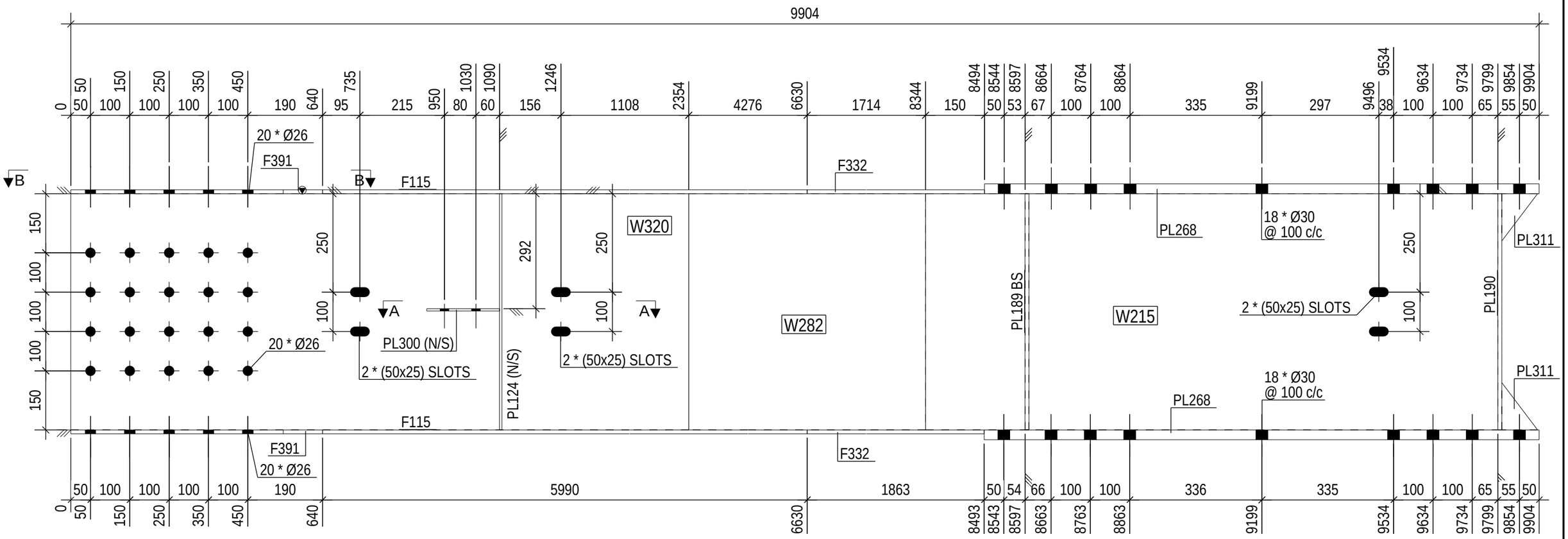
QTY= 3 Nos. COLUMN MKD : C6

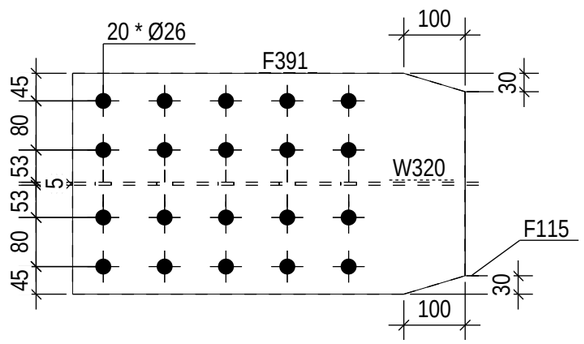
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

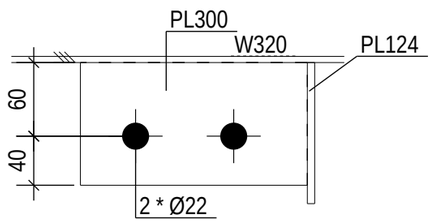
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	C6		SHT. NO.	REV. NO. 00

Tekla structures





SEC B
1:10



SEC A
1:5

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F115	PL10*300	5990	S355JR	2	7.85	141.06	282.13		
	F332	PL10*300	1864	S355JR	2	7.85	43.89	87.75		
	F391	PLT10*360	640	S355JR	2	7.85	17.85	35.70		
	PL124	PLT6*115	600	S355JR	1	7.85	3.25	3.25		
	PL189	PL10*90	600	S355JR	2	7.85	4.24	8.48		
	PL190	PL10*250	600	S355JR	1	7.85	11.77	11.77		
	PL268	PL25*300	1411	S355JR	2	7.85	83.07	166.09		
	PL300	PL6*100	185	S355JR	1	7.85	0.87	0.87		
	PL311	PL12*120	91	S355JR	2	7.85	0.51	1.03		
	W215	PLT8*600	1455	S355JR	1	7.85	54.83	54.83		
	W282	PLT5*600	5990	S355JR	1	7.85	141.06	141.06		
	W320	PLT5*600	2354	S355JR	1	7.85	55.43	55.43		
C6 x 3						TOTAL IN Kgs.		848.39	2545.1	LIGHT_STEEL

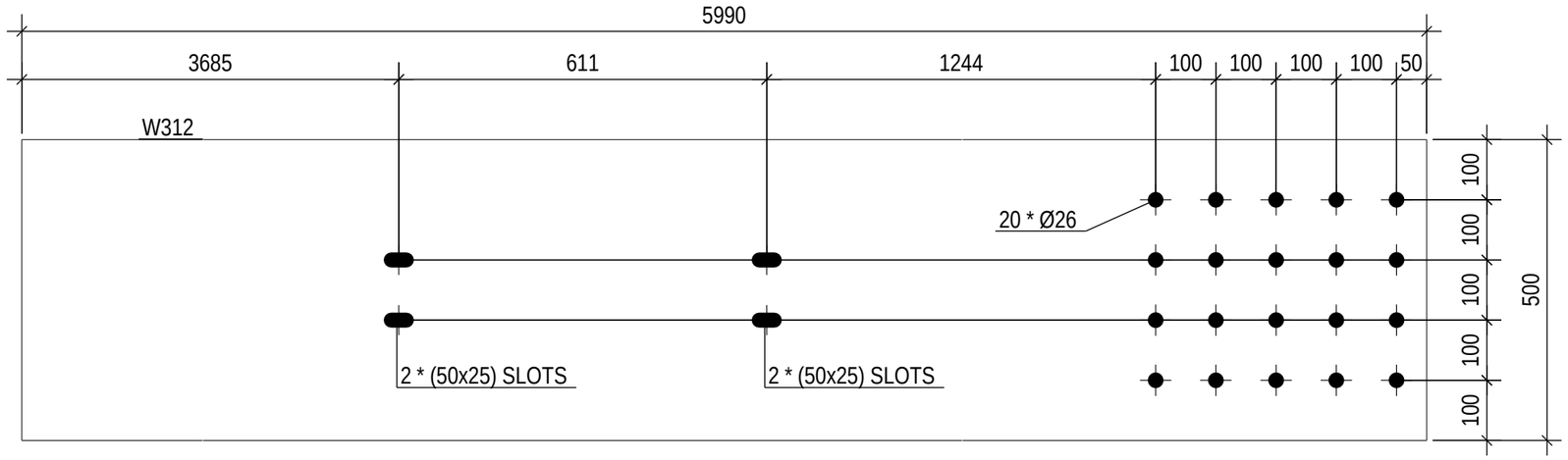
QTY= 3 Nos. COLUMN MKD : C6

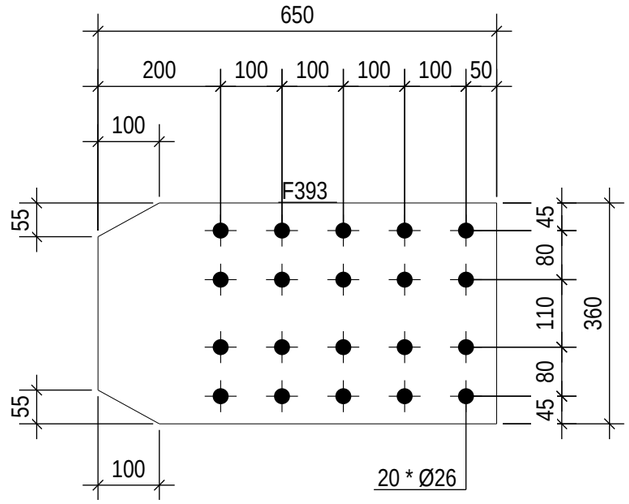
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

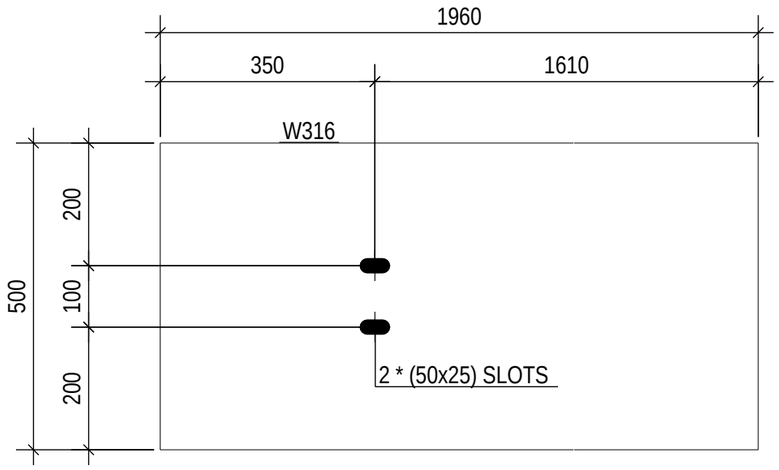
SBN024

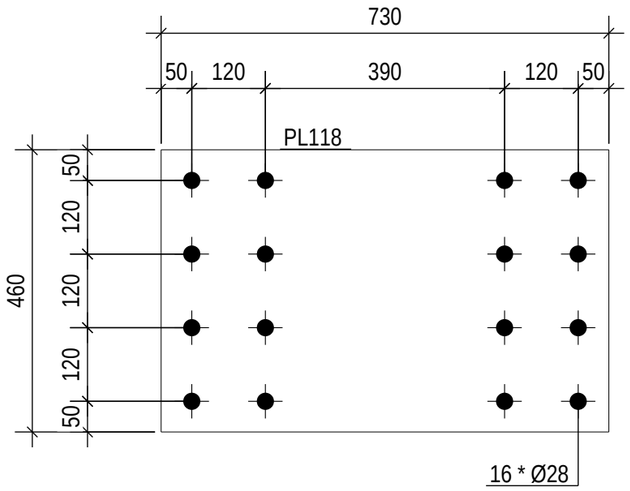
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	C6		SHT. NO.	REV. NO. 00

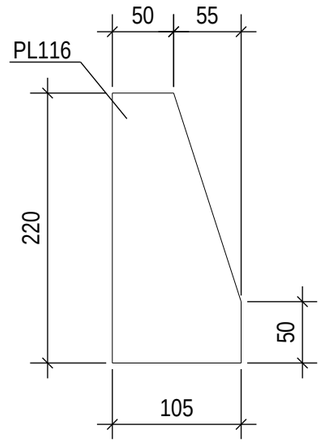
Tekla structures

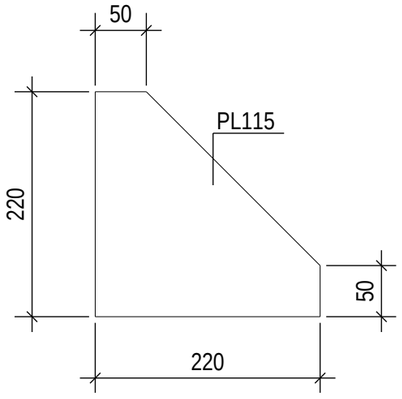


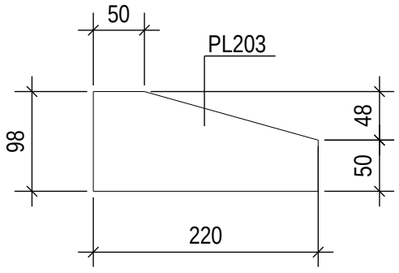


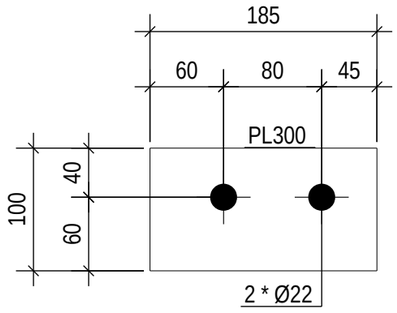












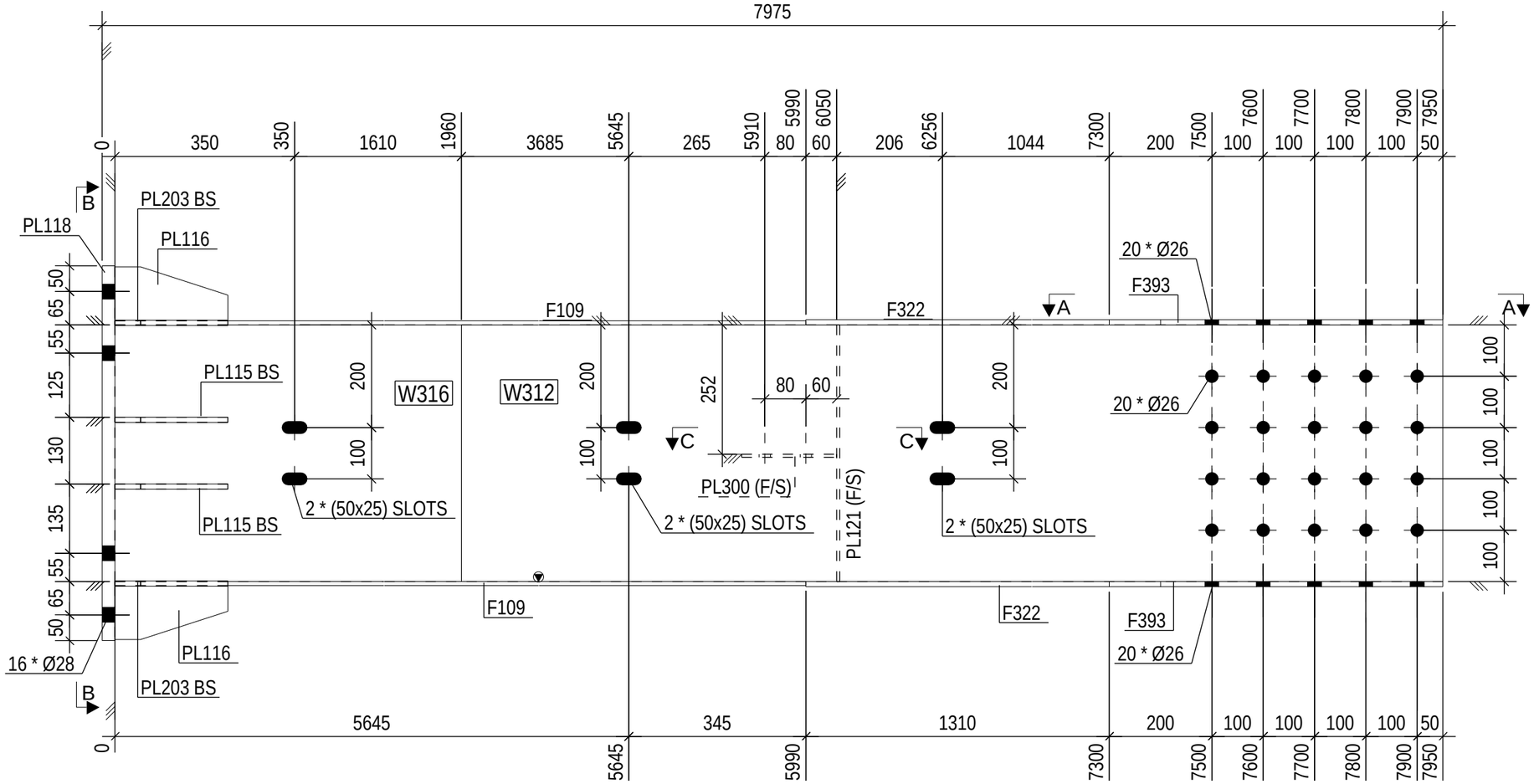
QTY= 3 Nos. COLUMN MKD : C7

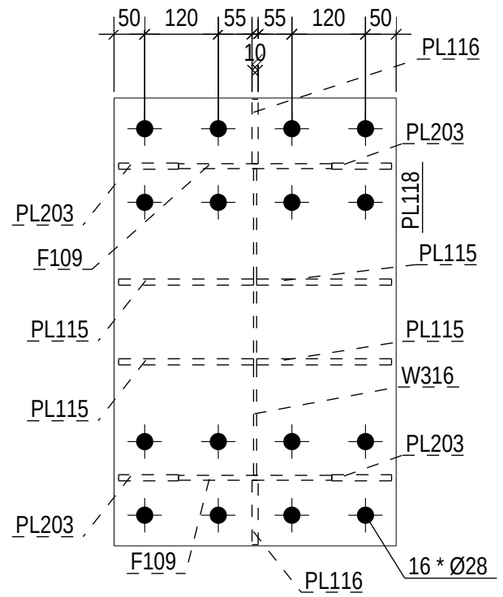
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA
REV.	DATE	DESCRIPTION	DRW	CHK	APP

SBN024

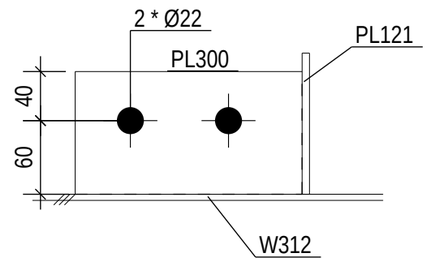
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	C7		SHT. NO.	REV. NO. 00

Tekla structures

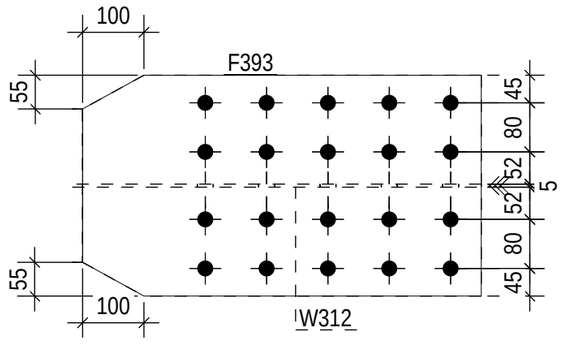




SEC B
1:10



SEC C
1:5



SEC A
1:10

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F109	PL8*250	5990	S355JR	2	7.85	94.04	188.09		
	F322	PL10*250	1310	S355JR	2	7.85	25.71	51.42		
	F393	PLT10*360	650	S355JR	2	7.85	17.94	35.87		
	PL115	PL10*220	220	S355JR	4	7.85	2.67	10.66		
	PL116	PL10*220	105	S355JR	2	7.85	1.45	2.89		
	PL118	PLT25*460	730	S355JR	1	7.85	65.90	65.90		
	PL121	PLT6*115	500	S355JR	1	7.85	2.71	2.71		
	PL203	PL10*220	98	S355JR	4	7.85	1.37	5.47		
	PL300	PL6*100	185	S355JR	1	7.85	0.87	0.87		
	W312	PLT5*500	5990	S355JR	1	7.85	117.55	117.55		
	W316	PLT5*500	1960	S355JR	1	7.85	38.46	38.46		
C7 x 3						TOTAL IN Kgs.		519.90	1559.6	LIGHT_STEEL

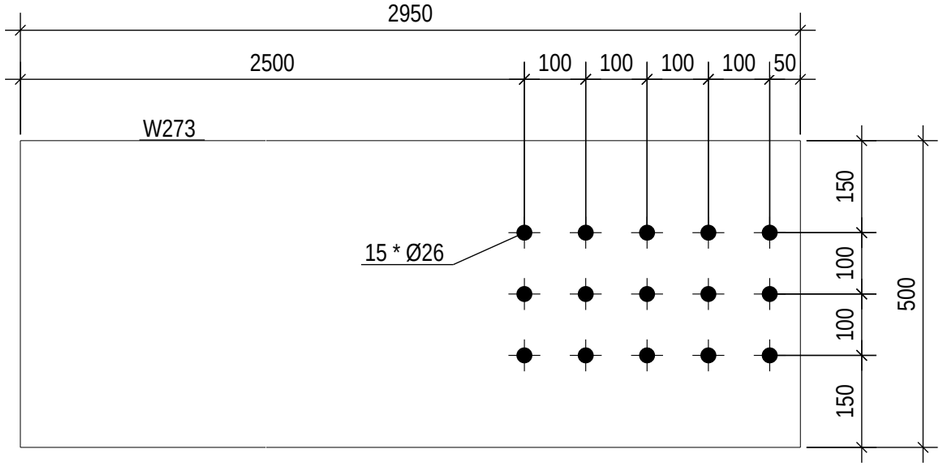
QTY= 3 Nos. COLUMN MKD : C7

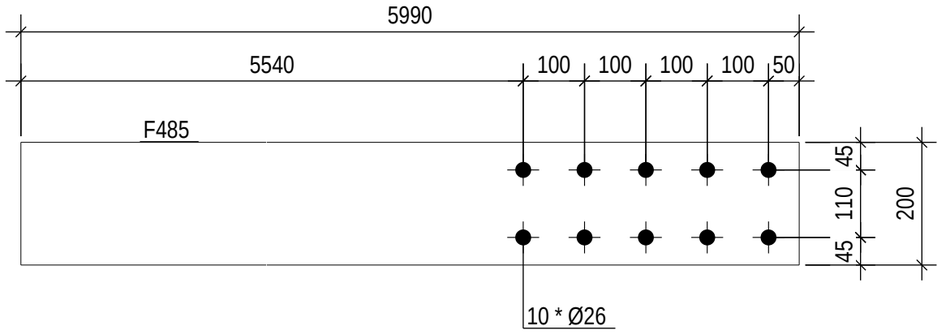
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

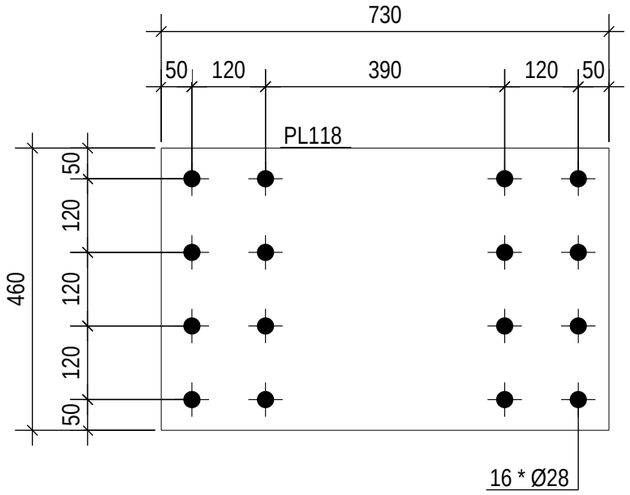
SBN024

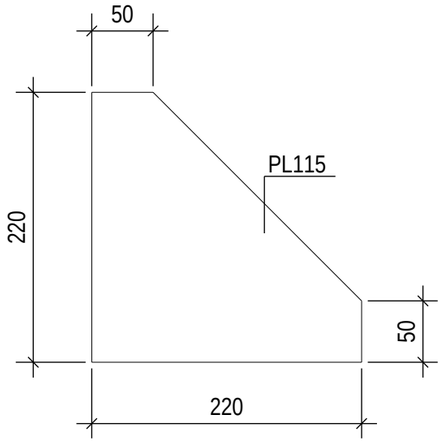
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	C7		SHT. NO.	REV. NO. 00

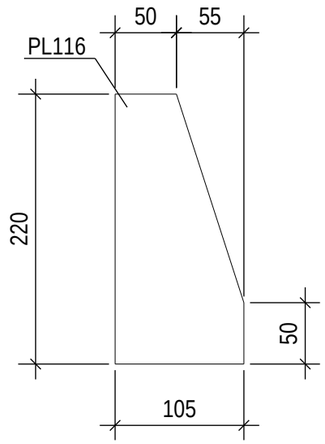
Tekla structures

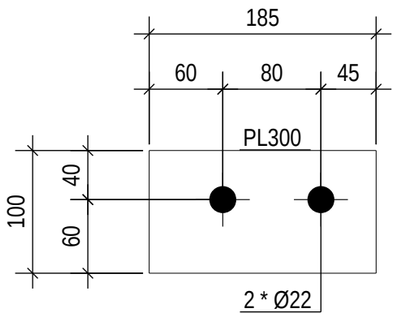


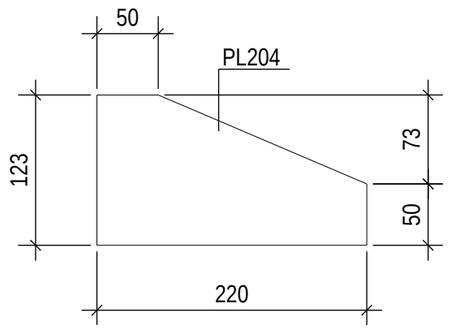












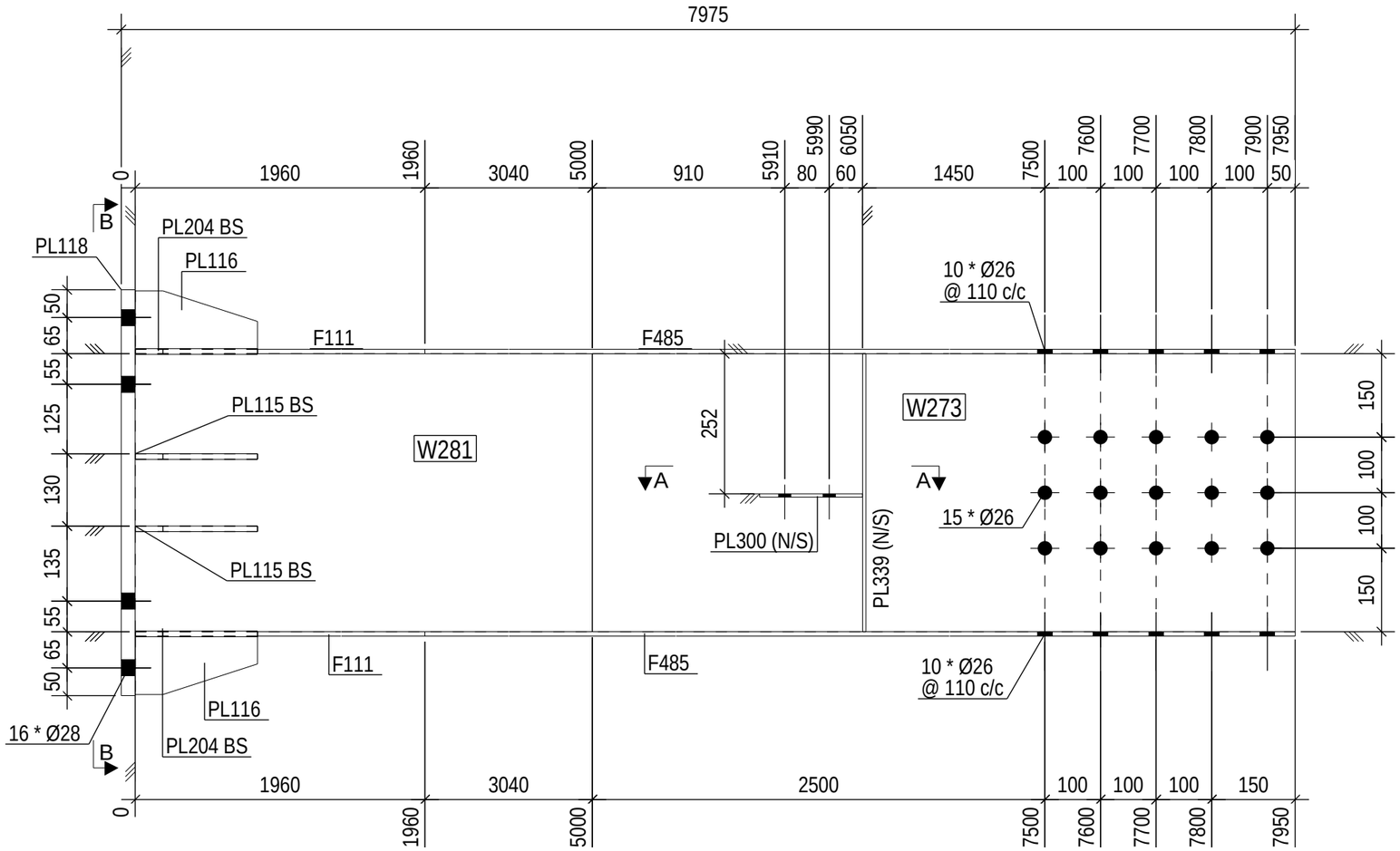
QTY= 4 Nos. COLUMN MKD : C8

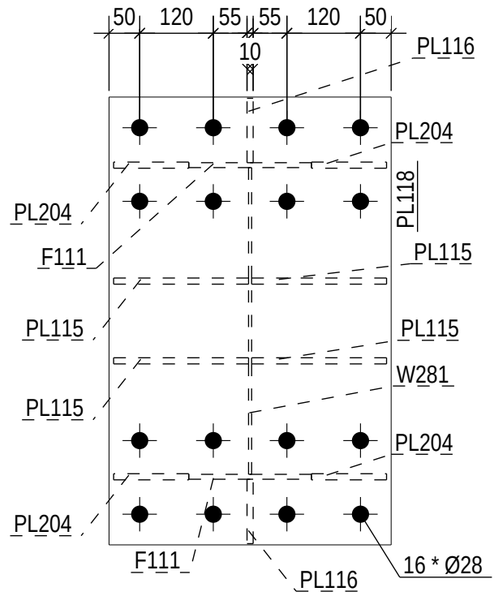
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA
REV.	DATE	DESCRIPTION	DRW	CHK	APP

SBN024

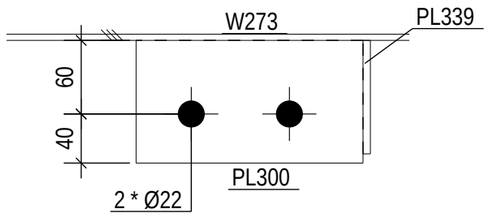
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	C8		SHT. NO.	REV. NO. 00

Tekla structures





SEC B
1:10



SEC A
1:5

QTY= 4 Nos. COLUMN MKD : C8

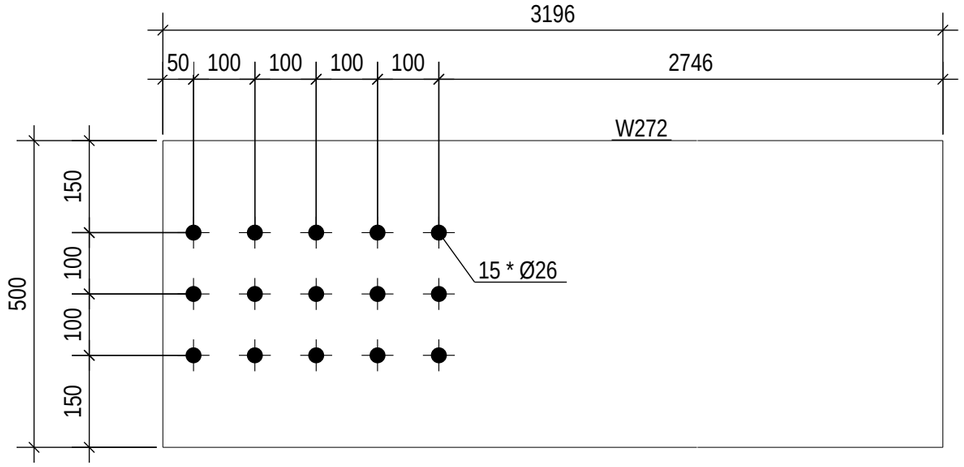
ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F111	PL8*200	1960	S355JR	2	7.85	24.62	49.24		
	F485	PL8*200	5990	S355JR	2	7.85	75.23	150.47		
	PL115	PL10*220	220	S355JR	4	7.85	2.67	10.66		
	PL116	PL10*220	105	S355JR	2	7.85	1.45	2.89		
	PL118	PLT25*460	730	S355JR	1	7.85	65.90	65.90		
	PL204	PL10*220	123	S355JR	4	7.85	1.63	6.53		
	PL300	PL6*100	185	S355JR	1	7.85	0.87	0.87		
	PL339	PLT6*92.5	500	S355JR	1	7.85	2.18	2.18		
	W273	PLT5*500	2950	S355JR	1	7.85	57.89	57.89		
	W281	PLT5*500	5000	S355JR	1	7.85	98.12	98.12		
C8 x 4						TOTAL IN Kgs.		444.75	1779.0	LIGHT_STEEL

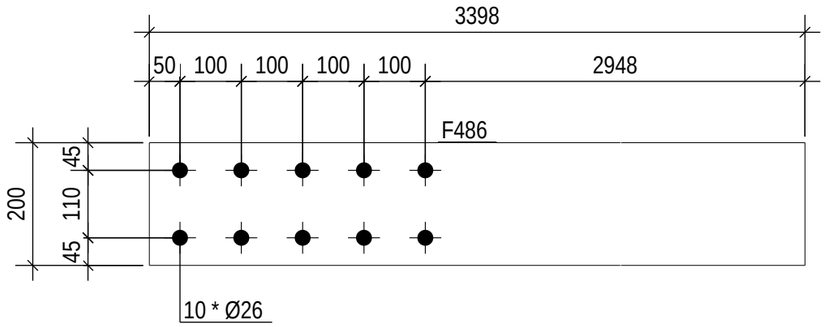
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

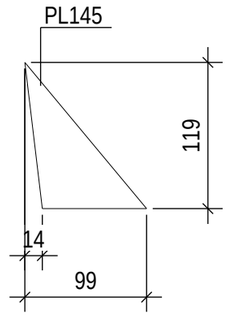
SBN024

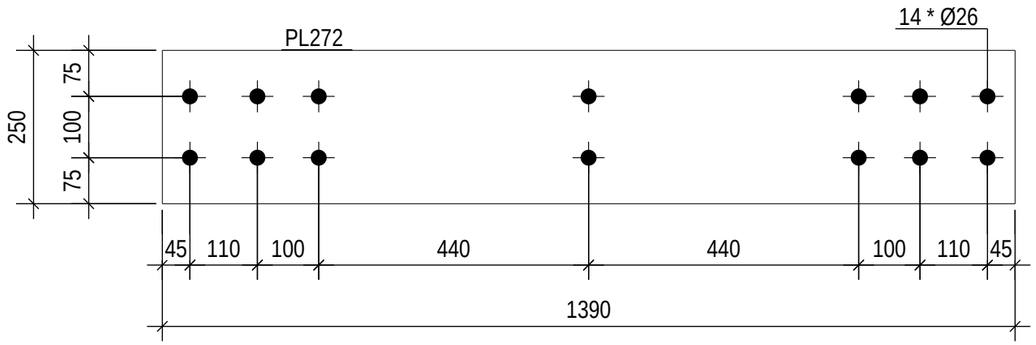
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	C8		SHT. NO.	REV. NO. 00

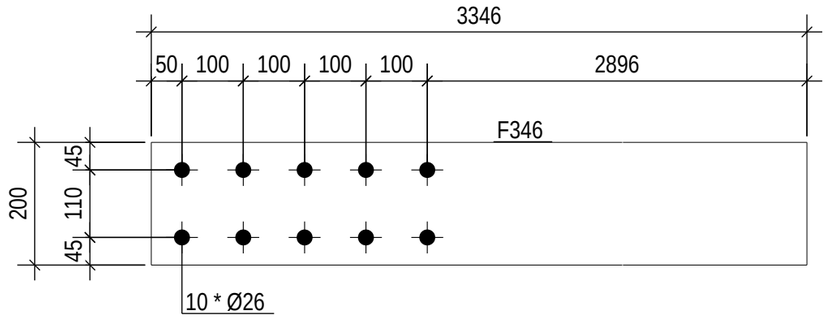
Tekla structures

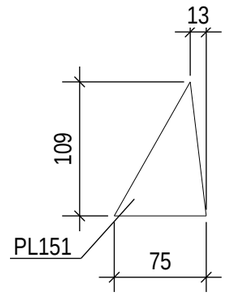


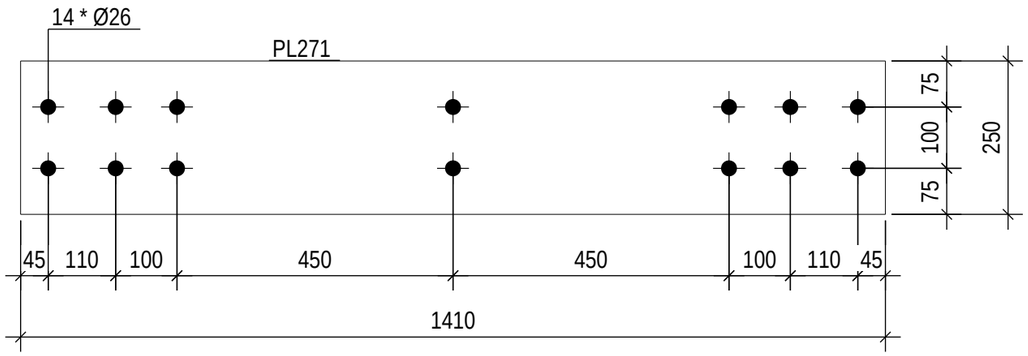


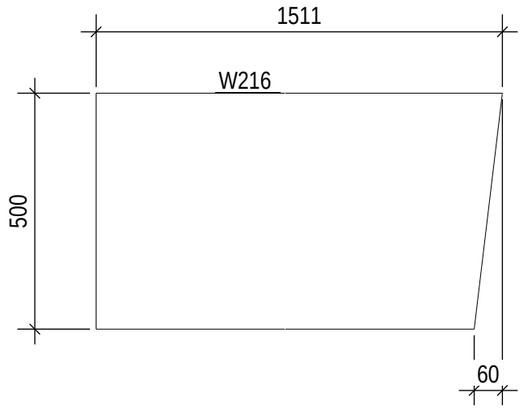


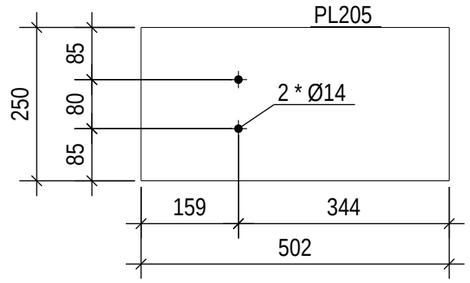












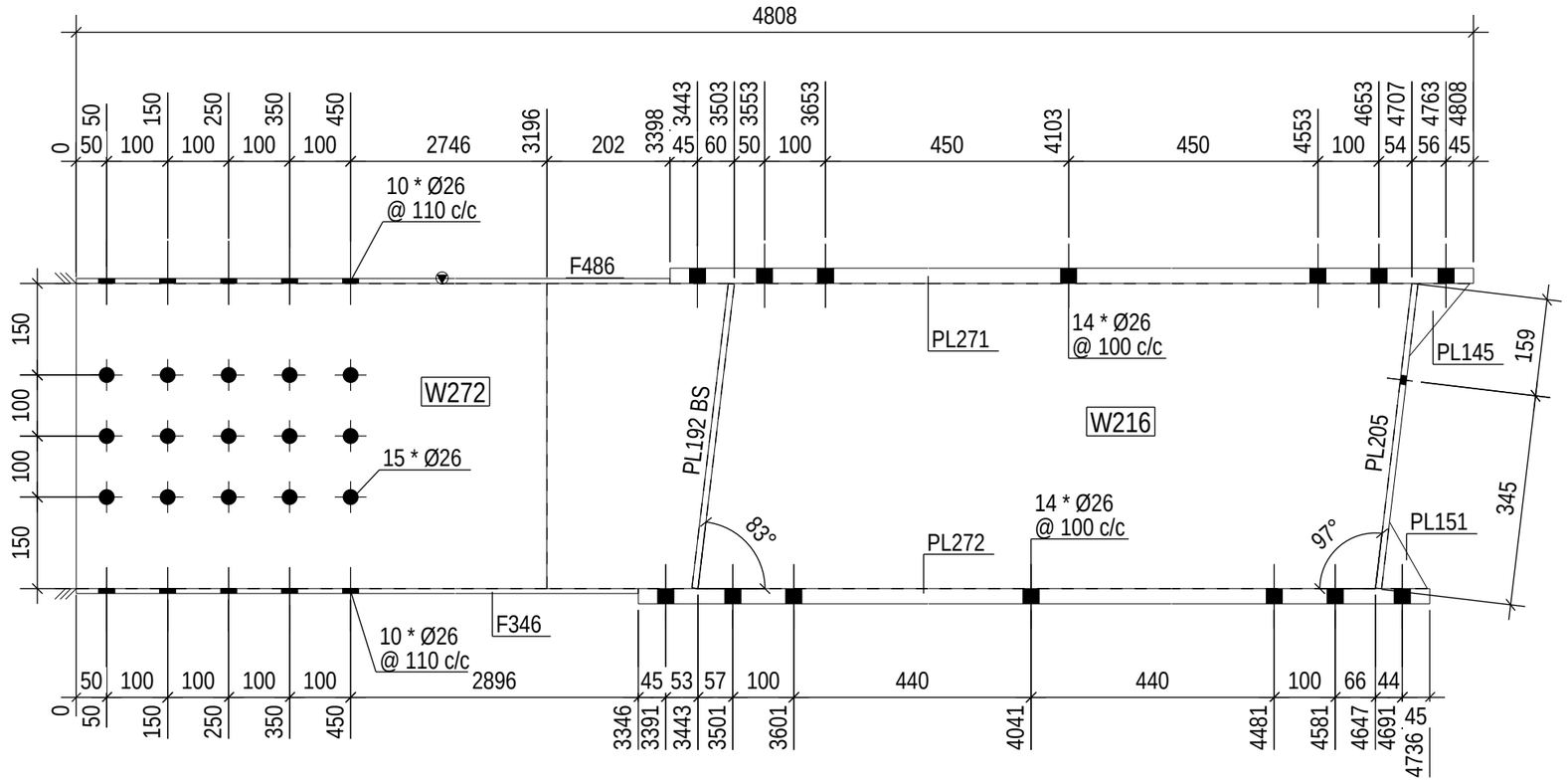
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	C9		SHT. NO.	REV. NO. 00

QTY= 6 Nos. COLUMN MKD : C9

Tekla structures



ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F346	PL8*200	3346	S355JR	1	7.85	42.02	42.02		
	F486	PL8*200	3398	S355JR	1	7.85	42.67	42.67		
	PL145	PLT12*119.2	99	S355JR	1	7.85	0.48	0.48		
	PL151	PL12*75	109	S355JR	1	7.85	0.39	0.39		
	PL192	PL10*90	502	S355JR	2	7.85	3.55	7.10		
	PL205	PL10*250	502	S355JR	1	7.85	9.86	9.86		
	PL271	PL25*250	1410	S355JR	1	7.85	69.18	69.18		
	PL272	PL25*250	1390	S355JR	1	7.85	68.21	68.21		
	W216	PLT8*500	1511	S355JR	1	7.85	46.51	46.51		
	W272	PLT5*500	3196	S355JR	1	7.85	62.71	62.71		
C9 x 6						TOTAL IN Kgs.		349.13	2094.7	LIGHT_STEEL

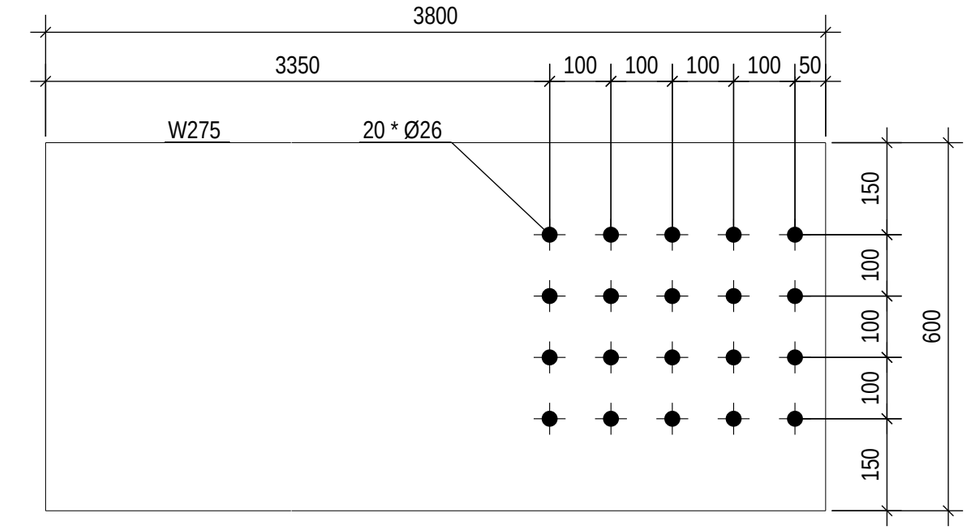
QTY= 6 Nos. COLUMN MKD : C9

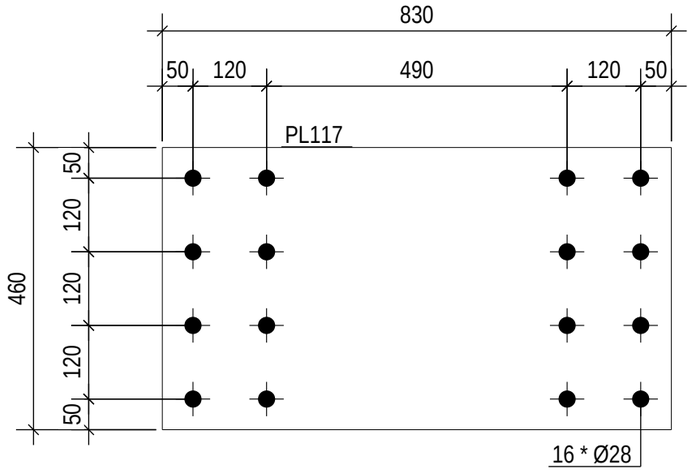
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

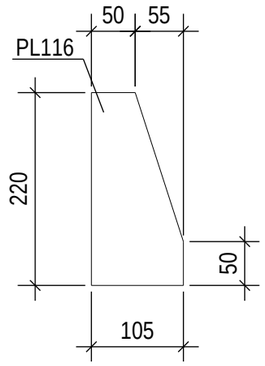
SBN024

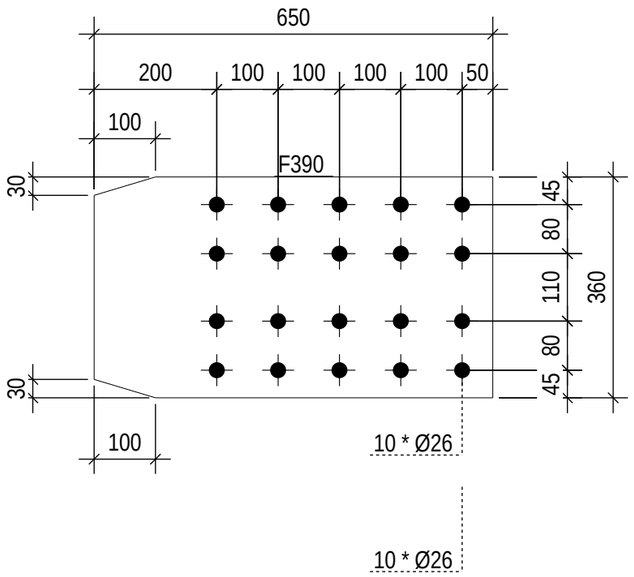
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:10
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	C9		SHT. NO.	REV. NO. 00

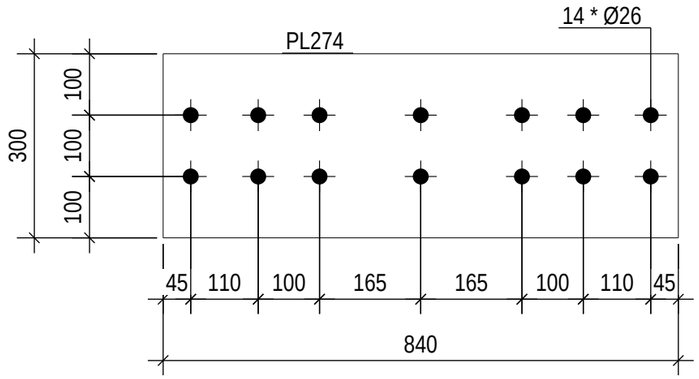
Tekla structures

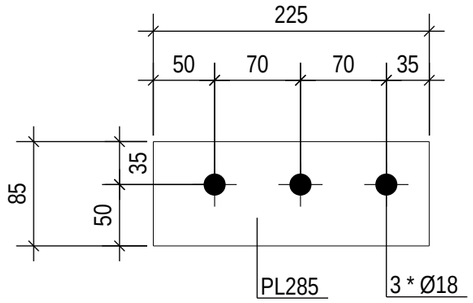


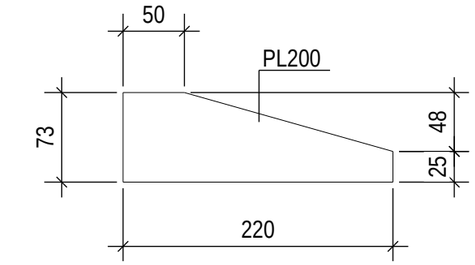


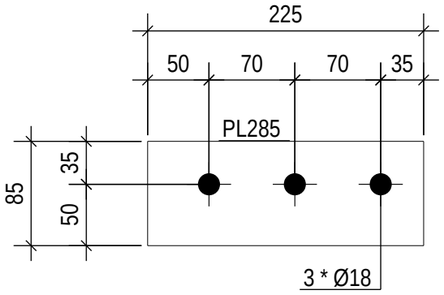


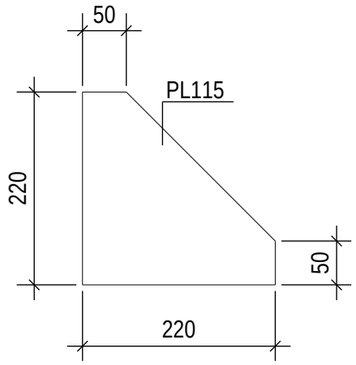












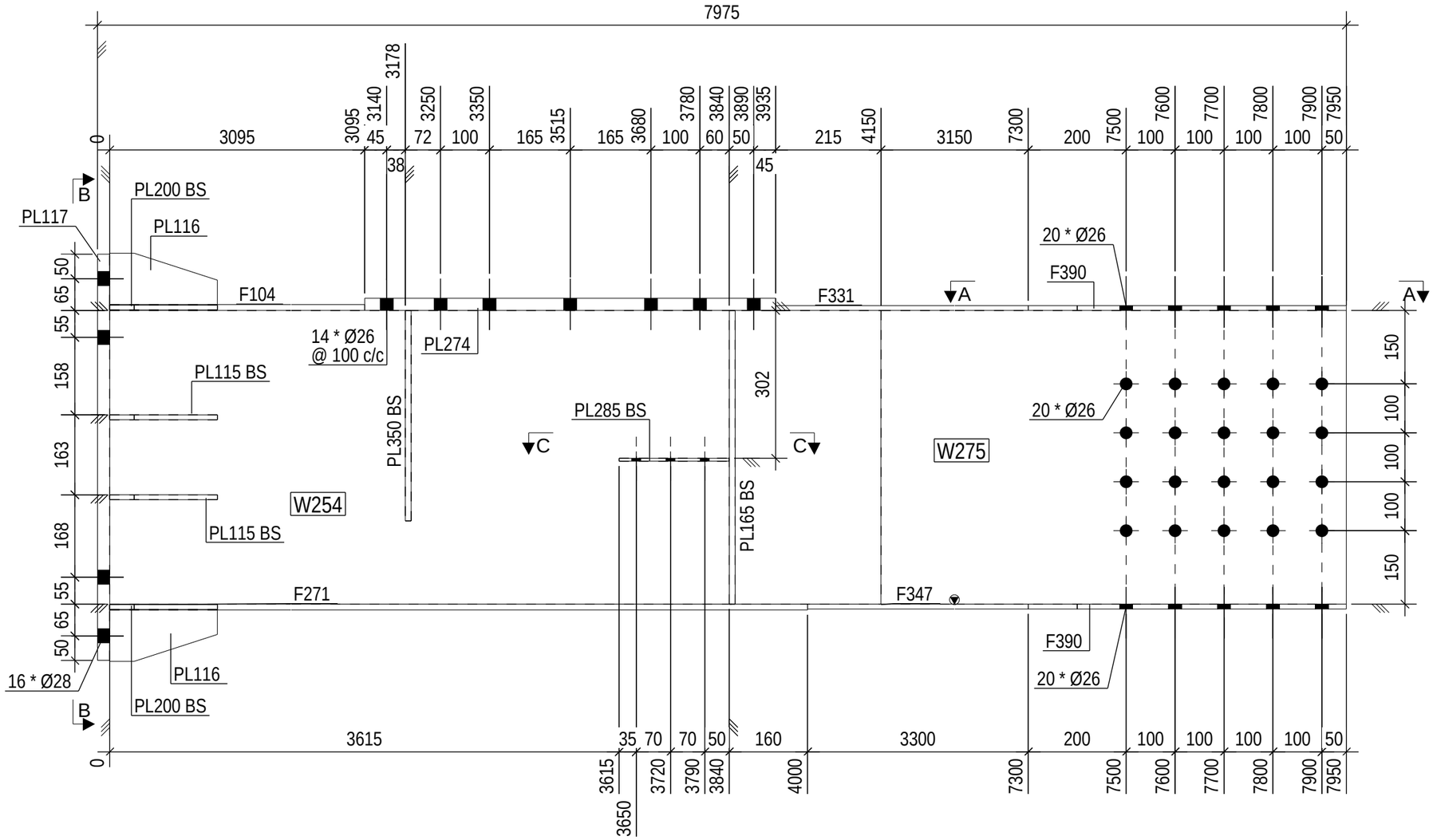
QTY= 6 Nos. COLUMN MKD : C10

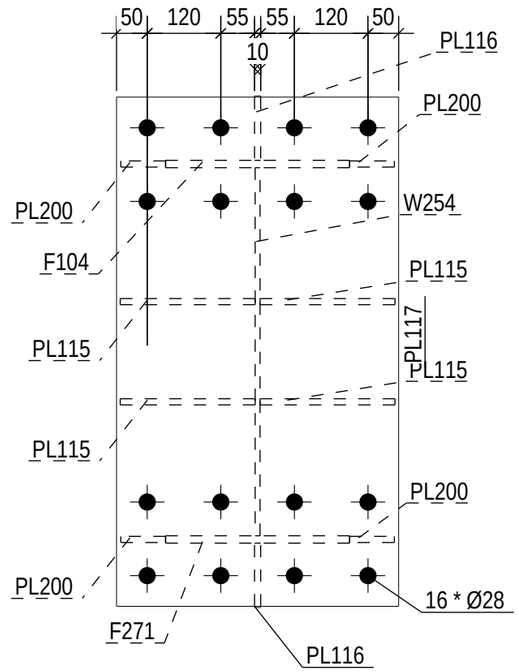
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

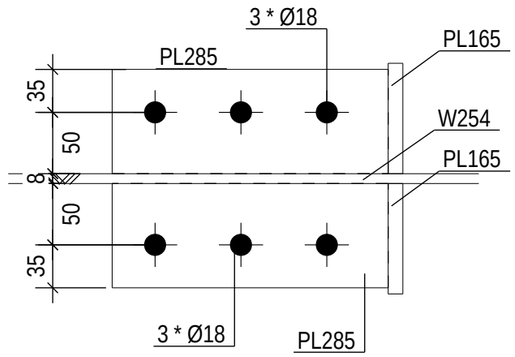
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	C10		SHT. NO.	REV. NO. 00

Tekla structures

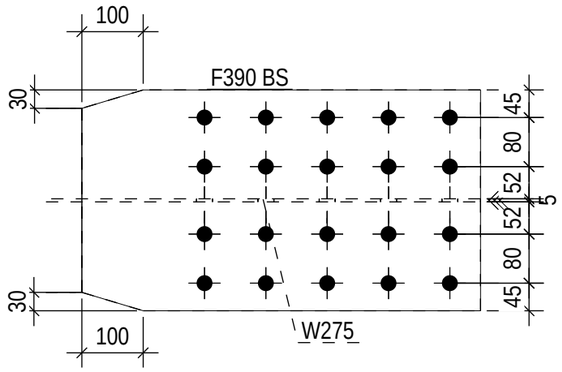




SEC B
1:10



SEC C
1:5



SEC A
1:10

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F104	PL12*300	3095	S355JR	1	7.85	87.46	87.46		
	F271	PL12*300	4000	S355JR	1	7.85	113.04	113.04		
	F331	PL10*300	3365	S355JR	1	7.85	79.25	79.25		
	F347	PL10*300	3300	S355JR	1	7.85	77.71	77.71		
	F390	PLT10*360	650	S355JR	2	7.85	18.13	36.27		
	PL115	PL10*220	220	S355JR	4	7.85	2.67	10.66		
	PL116	PL10*220	105	S355JR	2	7.85	1.45	2.89		
	PL117	PLT25*460	830	S355JR	1	7.85	74.93	74.93		
	PL165	PL12*90	600	S355JR	2	7.85	5.09	10.17		
	PL200	PL10*220	73	S355JR	4	7.85	0.94	3.76		
	PL274	PL25*300	840	S355JR	1	7.85	49.45	49.45		
	PL285	PL6*85	225	S355JR	2	7.85	0.90	1.80		
	PL350	PL12*90	430	S355JR	2	7.85	3.65	7.29		
	W254	PLT8*600	4150	S355JR	1	7.85	156.37	156.37		
	W275	PLT5*600	3800	S355JR	1	7.85	89.49	89.49		
C10 x 6						TOTAL IN Kgs.		800.56	4803.3	LIGHT_STEEL

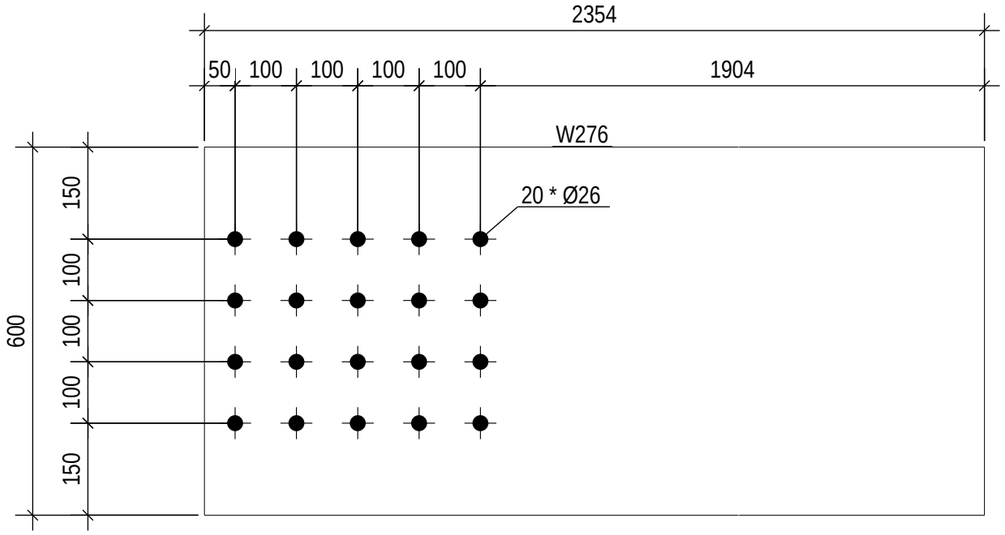
QTY= 6 Nos. COLUMN MKD : C10

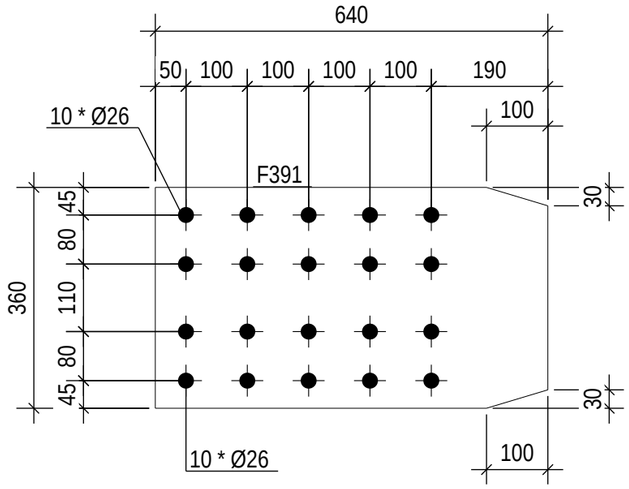
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

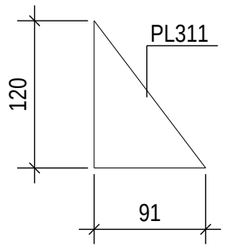
SBN024

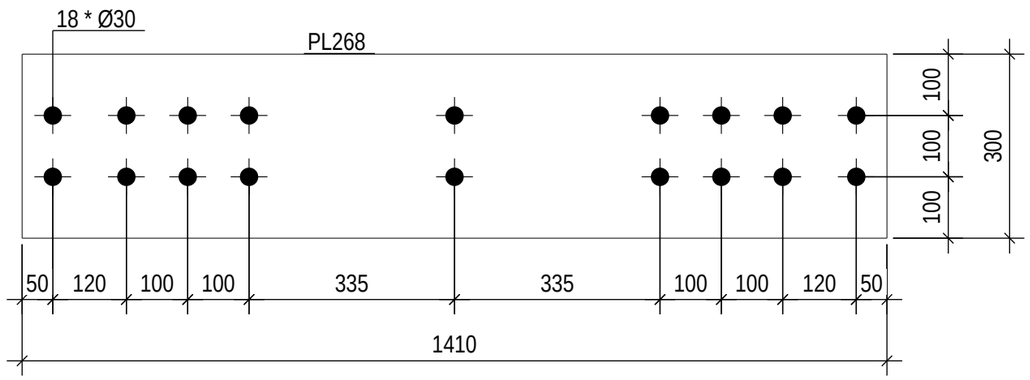
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	C10		SHT. NO.	REV. NO. 00

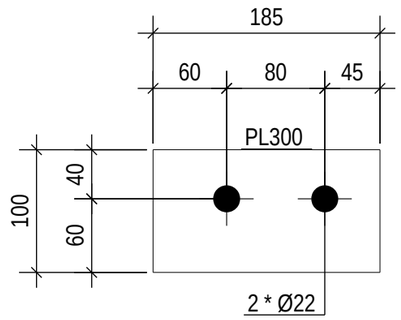
Tekla structures











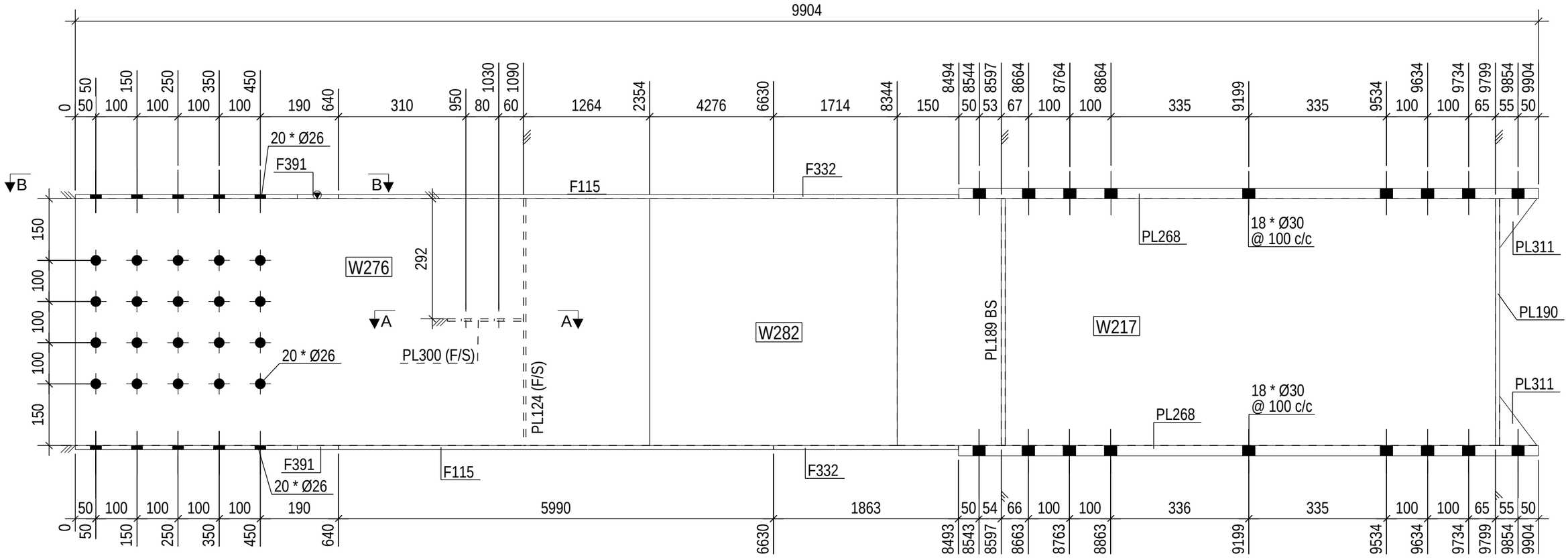
QTY= 4 Nos. COLUMN MKD : C11

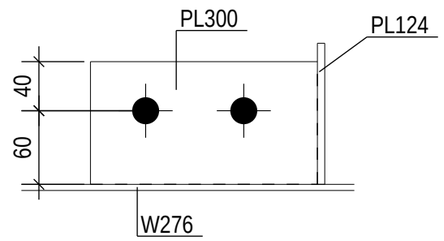
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA
REV.	DATE	DESCRIPTION	DRW	CHK	APP

SBN024

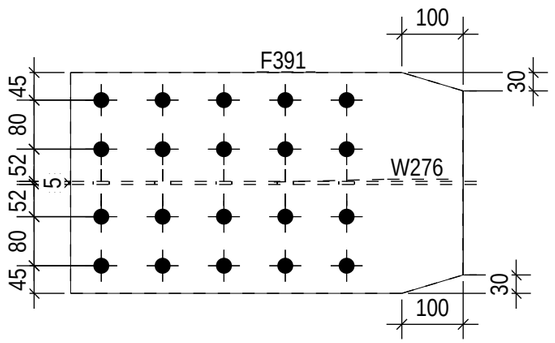
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	C11		SHT. NO.	REV. NO. 00

Tekla structures





SEC A
1:5



SEC B
1:10

QTY= 4 Nos. COLUMN MKD : C11

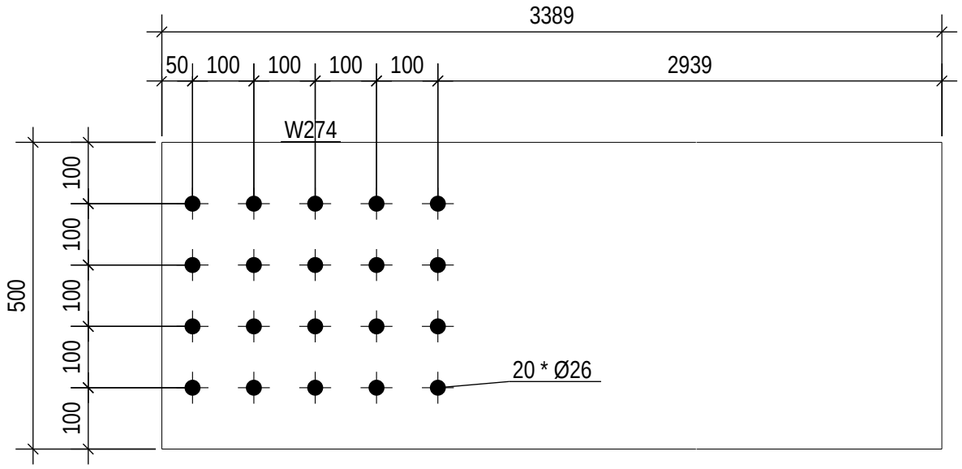
ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F115	PL10*300	5990	S355JR	2	7.85	141.06	282.13		
	F332	PL10*300	1864	S355JR	2	7.85	43.89	87.75		
	F391	PLT10*360	640	S355JR	2	7.85	17.85	35.70		
	PL124	PLT6*115	600	S355JR	1	7.85	3.25	3.25		
	PL189	PL10*90	600	S355JR	2	7.85	4.24	8.48		
	PL190	PL10*250	600	S355JR	1	7.85	11.77	11.77		
	PL268	PL25*300	1411	S355JR	2	7.85	83.07	166.09		
	PL300	PL6*100	185	S355JR	1	7.85	0.87	0.87		
	PL311	PL12*120	91	S355JR	2	7.85	0.51	1.03		
	W217	PLT8*600	1455	S355JR	1	7.85	54.83	54.83		
	W276	PLT5*600	2354	S355JR	1	7.85	55.43	55.43		
	W282	PLT5*600	5990	S355JR	1	7.85	141.06	141.06		
C11 x 4							TOTAL IN Kgs.	848.39	3393.5	LIGHT_STEEL

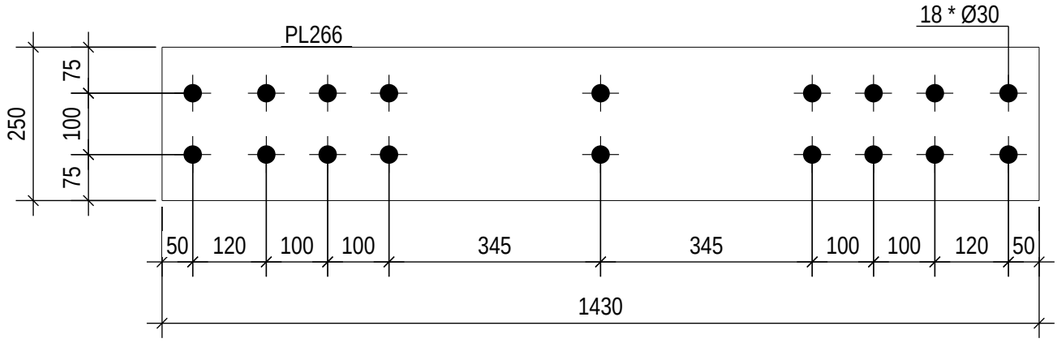
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

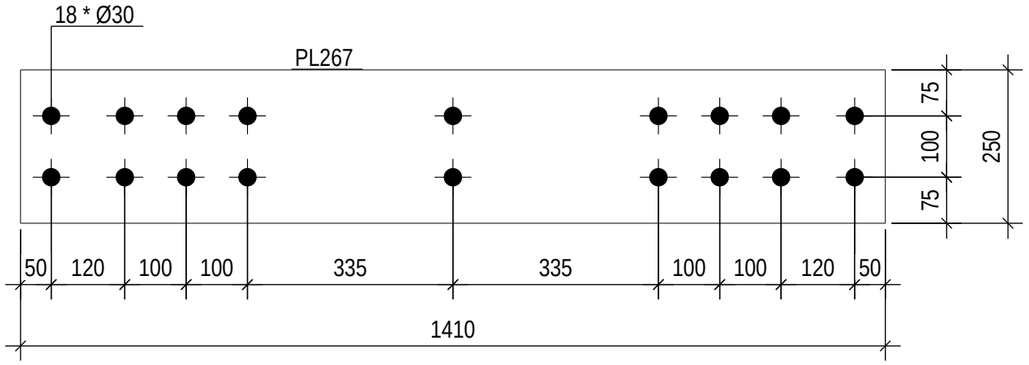
SBN024

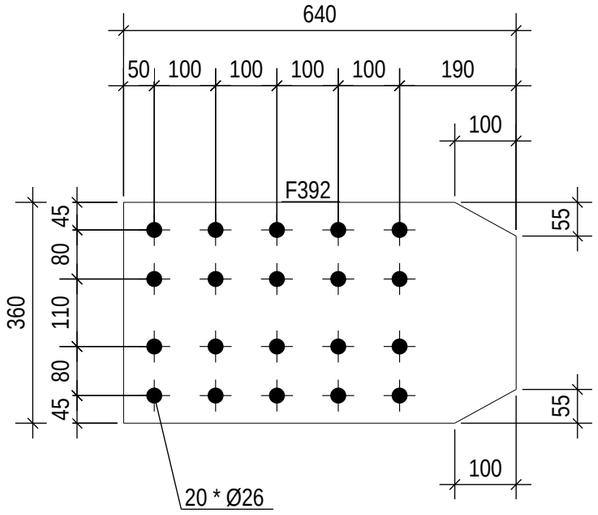
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	C11		SHT. NO.	REV. NO. 00

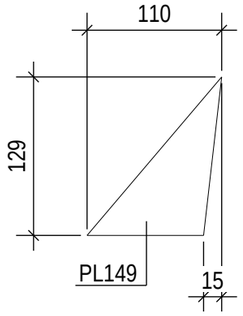
Tekla structures

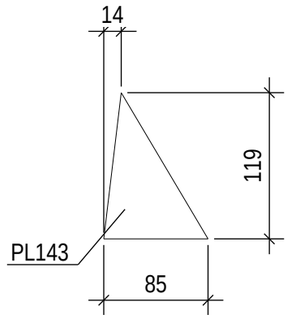


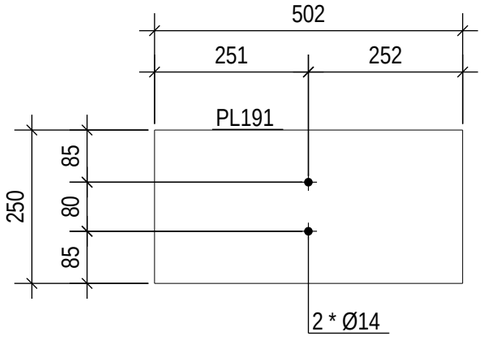












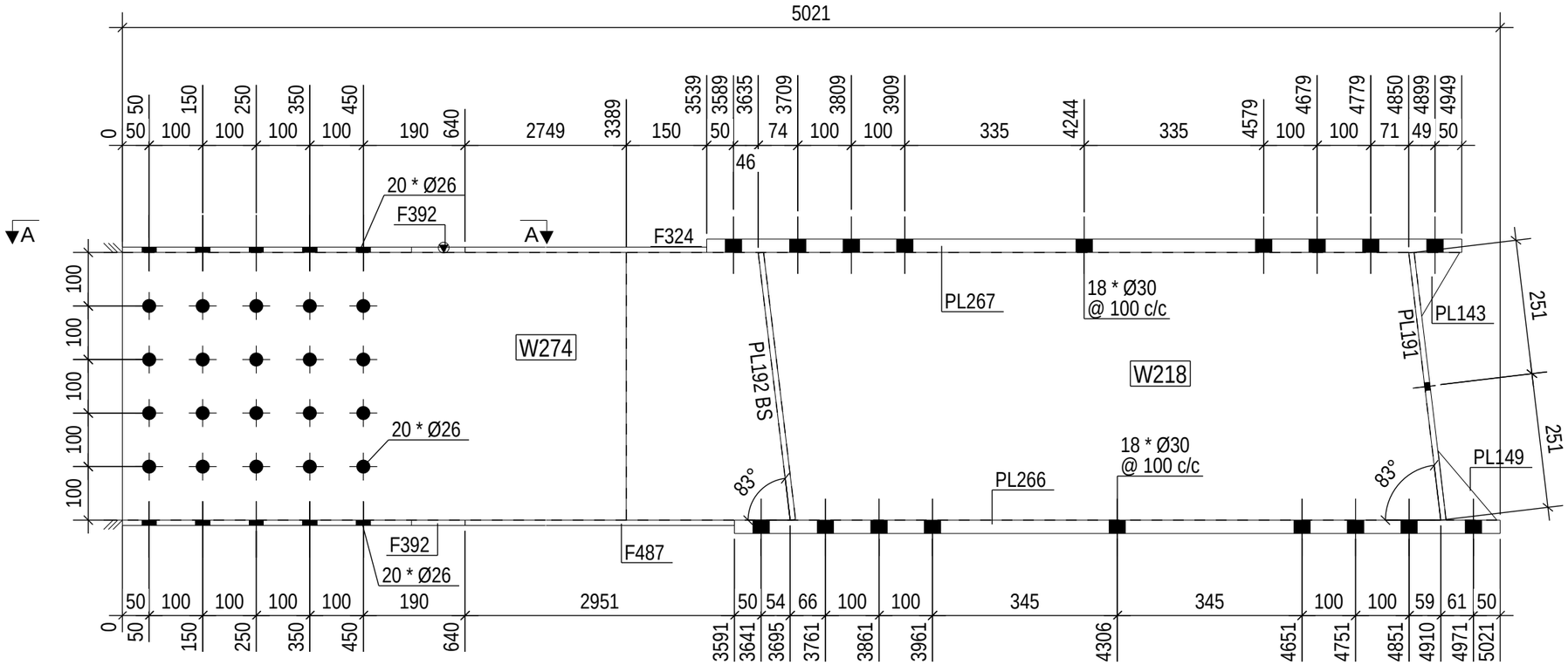
QTY= 6 Nos. COLUMN MKD : C12

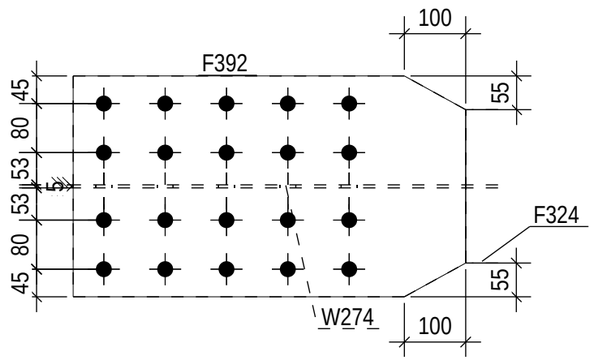
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	C12		SHT. NO.	REV. NO. 00

Tekla structures





SEC A
1:10

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F324	PL10*250	2899	S355JR	1	7.85	56.89	56.89		
	F392	PLT10*360	640	S355JR	2	7.85	17.65	35.31		
	F487	PL10*250	2951	S355JR	1	7.85	57.91	57.91		
	PL143	PLT12*119.2	85	S355JR	1	7.85	0.48	0.48		
	PL149	PLT12*129.2	110	S355JR	1	7.85	0.58	0.58		
	PL191	PL10*250	502	S355JR	1	7.85	9.86	9.86		
	PL192	PL10*90	502	S355JR	2	7.85	3.55	7.10		
	PL266	PL25*250	1430	S355JR	1	7.85	70.16	70.16		
	PL267	PL25*250	1410	S355JR	1	7.85	69.18	69.18		
	W218	PLT8*500	1521	S355JR	1	7.85	46.82	46.82		
	W274	PLT5*500	3389	S355JR	1	7.85	66.51	66.51		
C12 x 6						TOTAL IN Kgs.		420.79	2524.7	LIGHT_STEEL

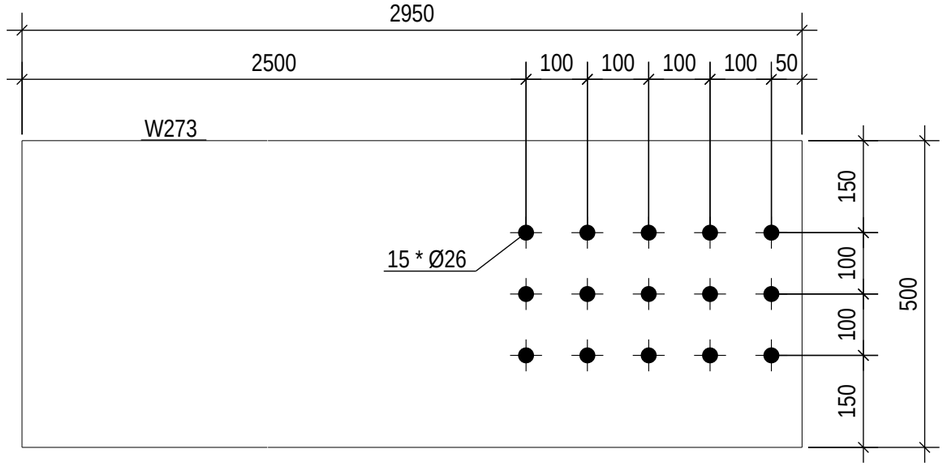
QTY= 6 Nos. COLUMN MKD : C12

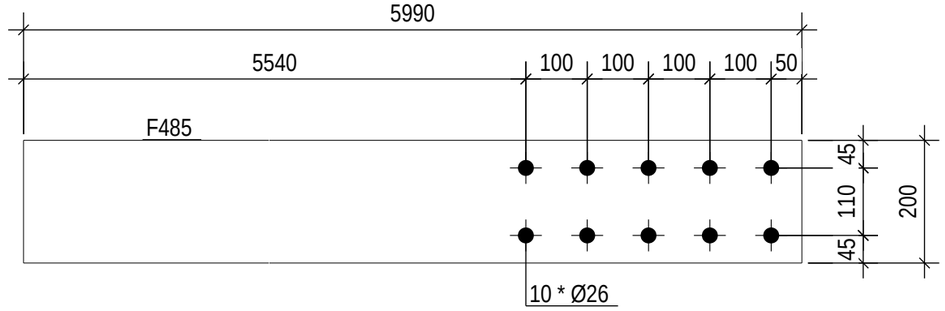
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

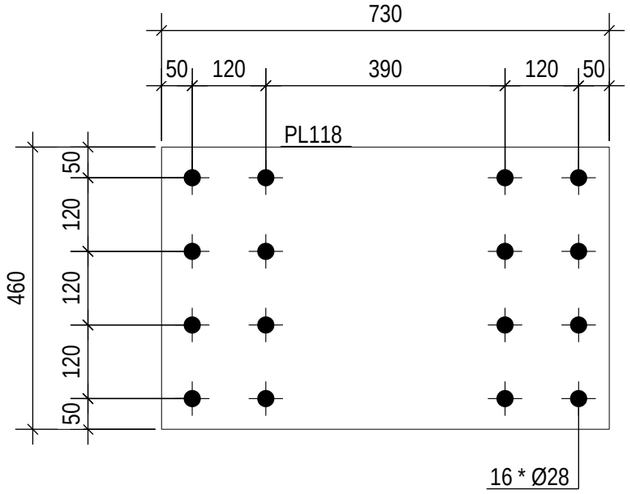
SBN024

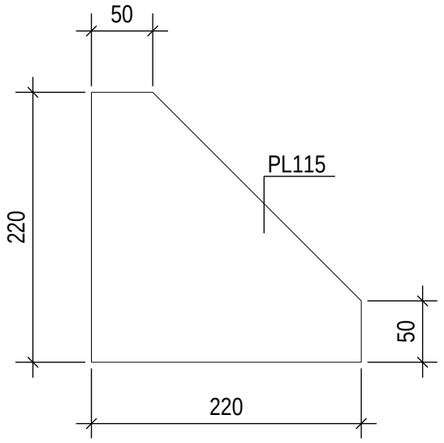
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:10
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	C12		SHT. NO.	REV. NO. 00

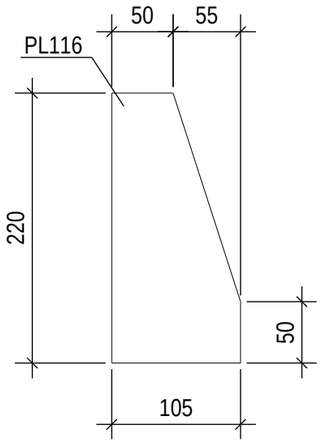
Tekla structures

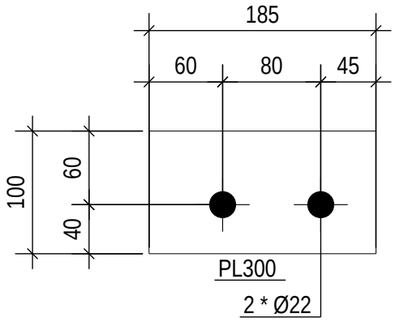


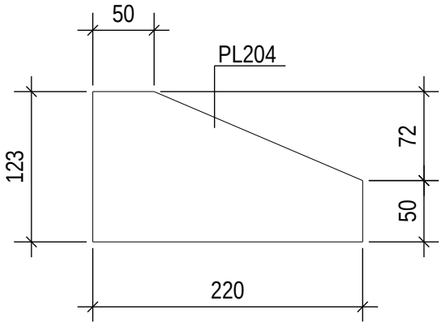












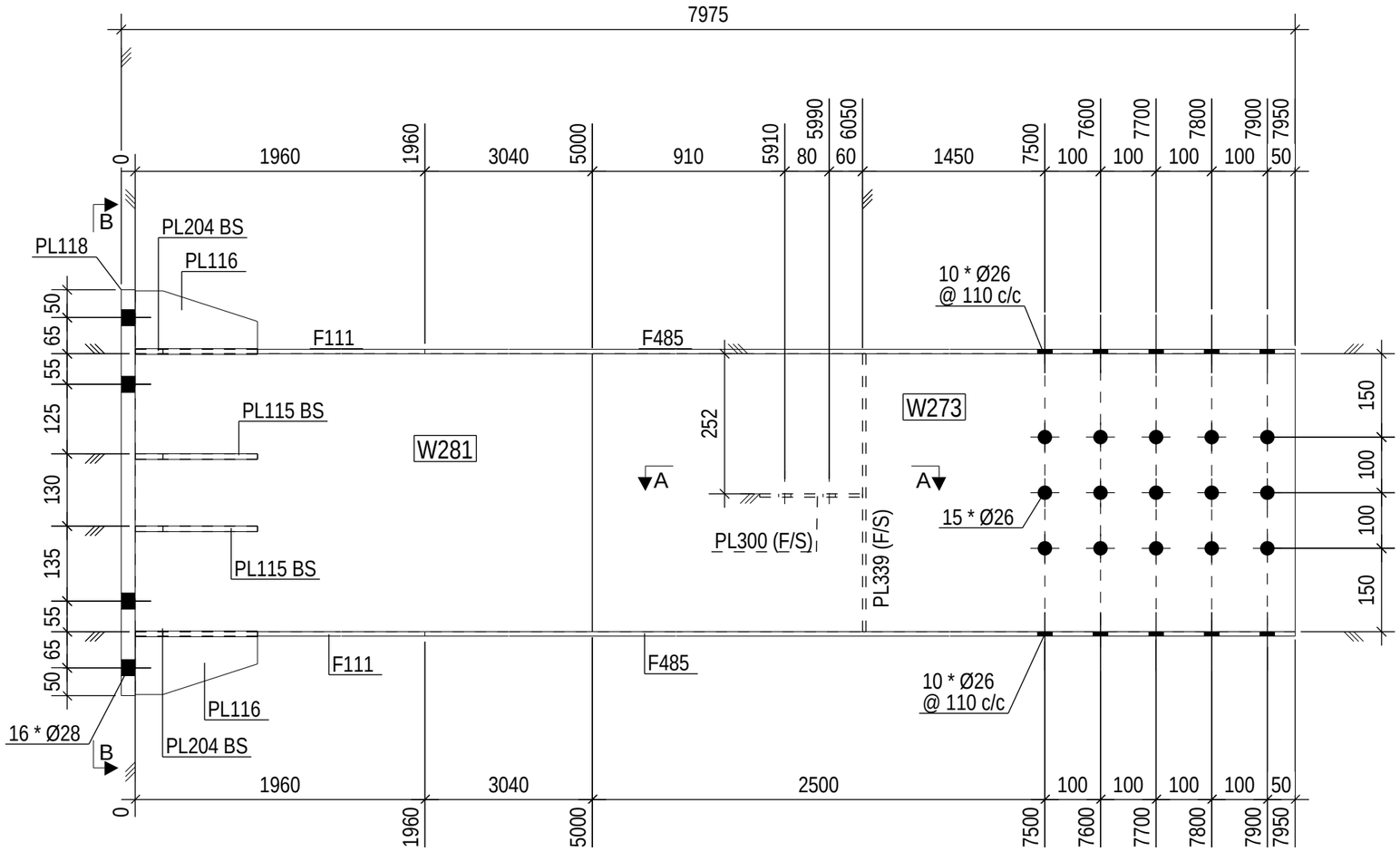
QTY= 2 Nos. COLUMN MKD : C13

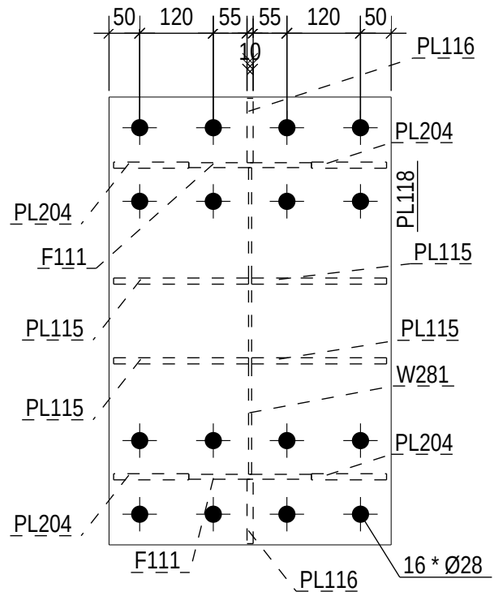
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA
REV.	DATE	DESCRIPTION	DRW	CHK	APP

SBN024

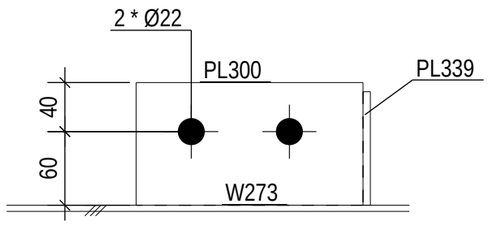
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	C13		SHT. NO.	REV. NO. 00

Tekla structures





SEC B
1:10



SEC A
1:5

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F111	PL8*200	1960	S355JR	2	7.85	24.62	49.24		
	F485	PL8*200	5990	S355JR	2	7.85	75.23	150.47		
	PL115	PL10*220	220	S355JR	4	7.85	2.67	10.66		
	PL116	PL10*220	105	S355JR	2	7.85	1.45	2.89		
	PL118	PLT25*460	730	S355JR	1	7.85	65.90	65.90		
	PL204	PL10*220	123	S355JR	4	7.85	1.63	6.53		
	PL300	PL6*100	185	S355JR	1	7.85	0.87	0.87		
	PL339	PLT6*92.5	500	S355JR	1	7.85	2.18	2.18		
	W273	PLT5*500	2950	S355JR	1	7.85	57.89	57.89		
	W281	PLT5*500	5000	S355JR	1	7.85	98.12	98.12		
C13 x 2						TOTAL IN Kgs.		444.75	889.51	LIGHT_STEEL

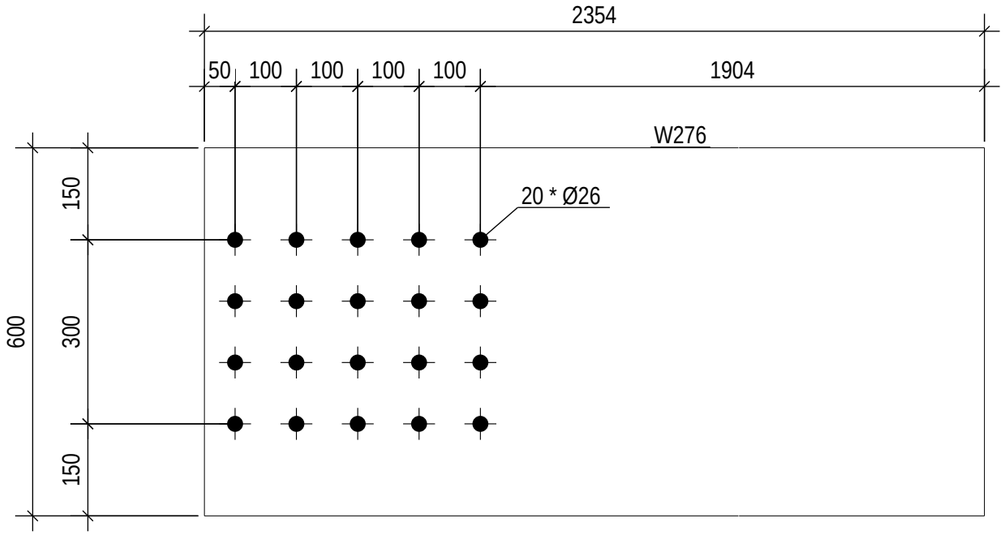
QTY= 2 Nos. COLUMN MKD : C13

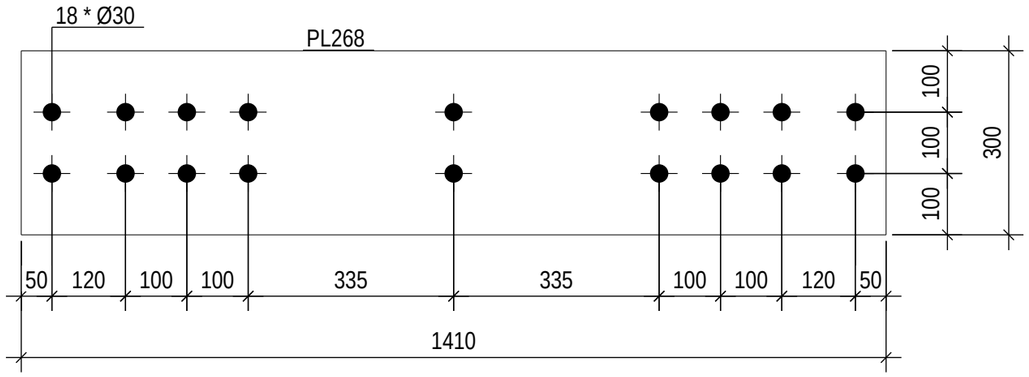
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

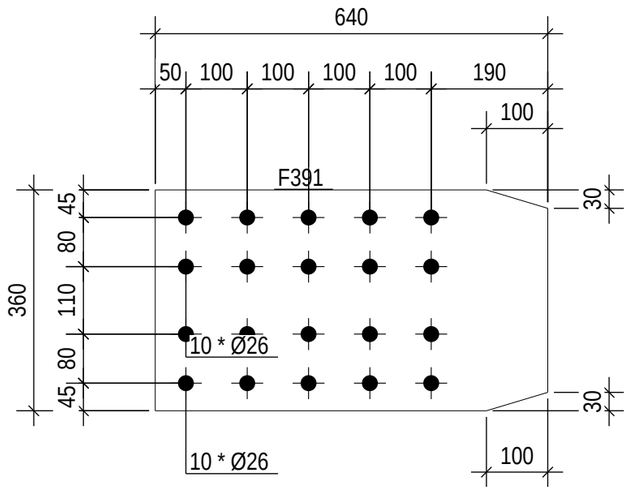
SBN024

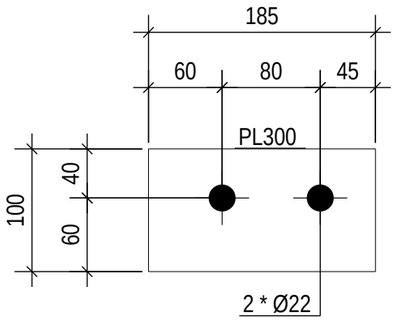
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	C13		SHT. NO.	REV. NO. 00

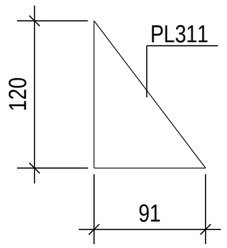
Tekla structures











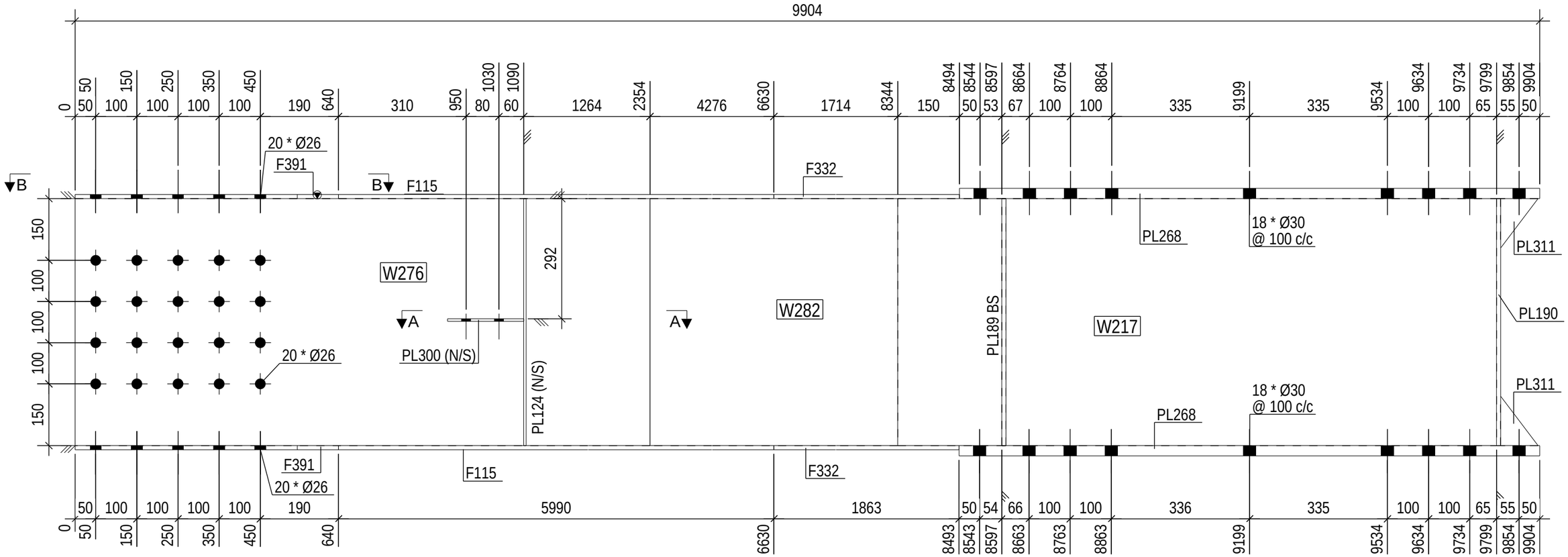
QTY= 2 Nos. COLUMN MKD : C14

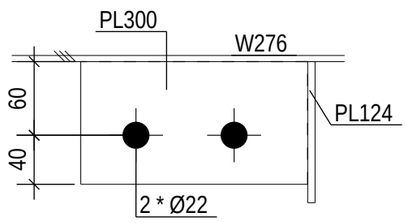
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

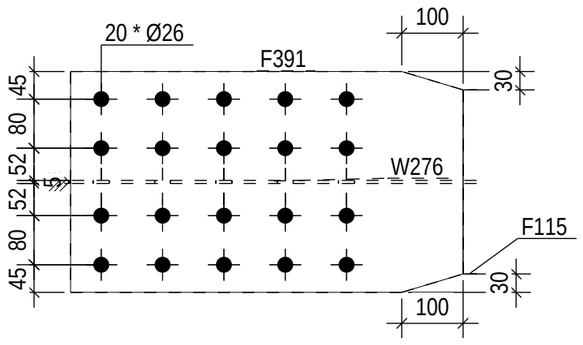
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	C14		SHT. NO.	REV. NO. 00

Tekla structures





SEC A
1:5



SEC B
1:10

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F115	PL10*300	5990	S355JR	2	7.85	141.06	282.13		
	F332	PL10*300	1864	S355JR	2	7.85	43.89	87.75		
	F391	PLT10*360	640	S355JR	2	7.85	17.85	35.70		
	PL124	PLT6*115	600	S355JR	1	7.85	3.25	3.25		
	PL189	PL10*90	600	S355JR	2	7.85	4.24	8.48		
	PL190	PL10*250	600	S355JR	1	7.85	11.77	11.77		
	PL268	PL25*300	1411	S355JR	2	7.85	83.07	166.09		
	PL300	PL6*100	185	S355JR	1	7.85	0.87	0.87		
	PL311	PL12*120	91	S355JR	2	7.85	0.51	1.03		
	W217	PLT8*600	1455	S355JR	1	7.85	54.83	54.83		
	W276	PLT5*600	2354	S355JR	1	7.85	55.43	55.43		
	W282	PLT5*600	5990	S355JR	1	7.85	141.06	141.06		
C14 x 2						TOTAL IN Kgs.		848.39	1696.7	LIGHT_STEEL

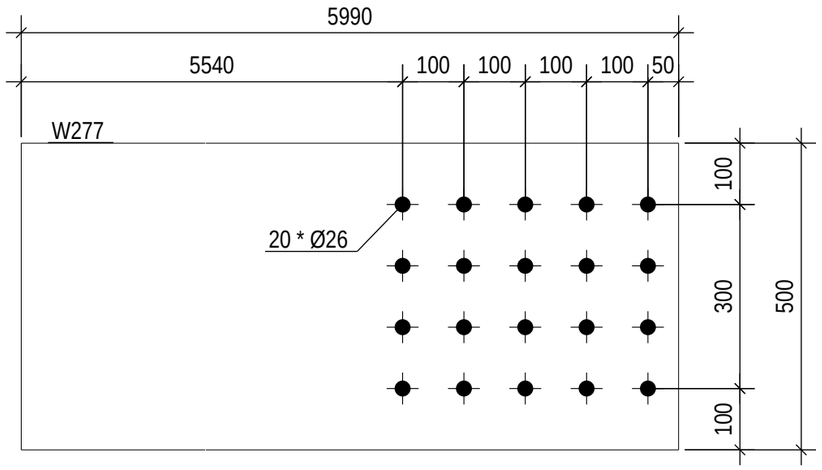
QTY= 2 Nos. COLUMN MKD : C14

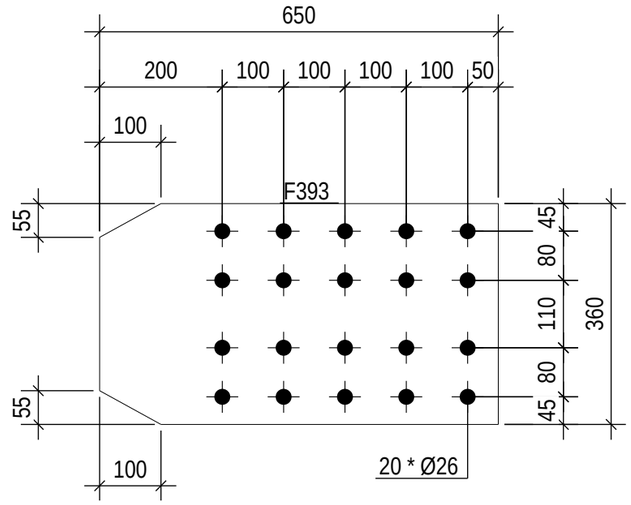
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

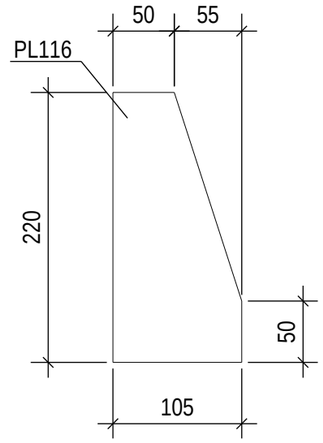
SBN024

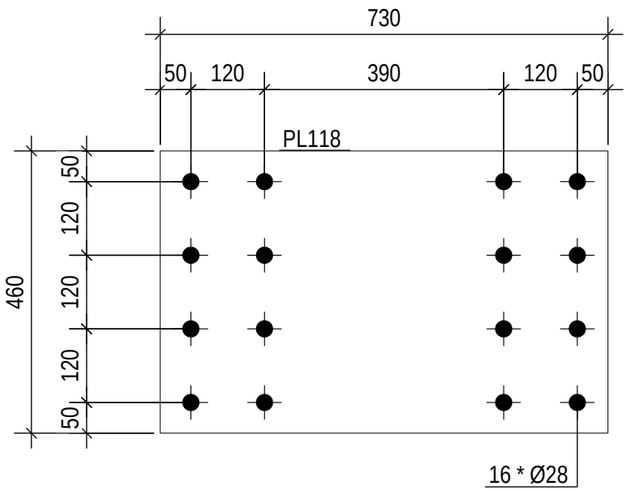
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	C14		SHT. NO.	REV. NO. 00

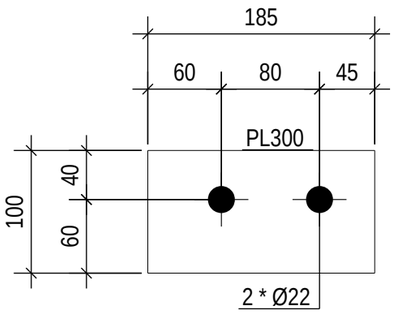
Tekla structures

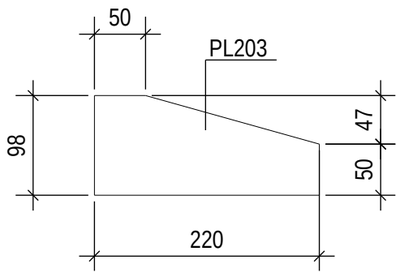


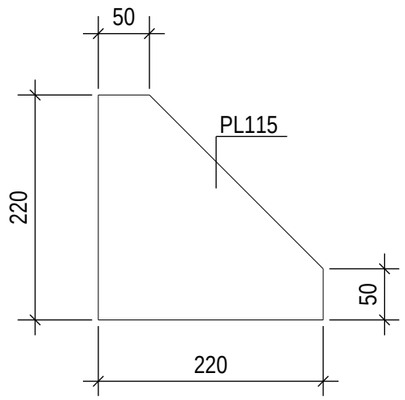












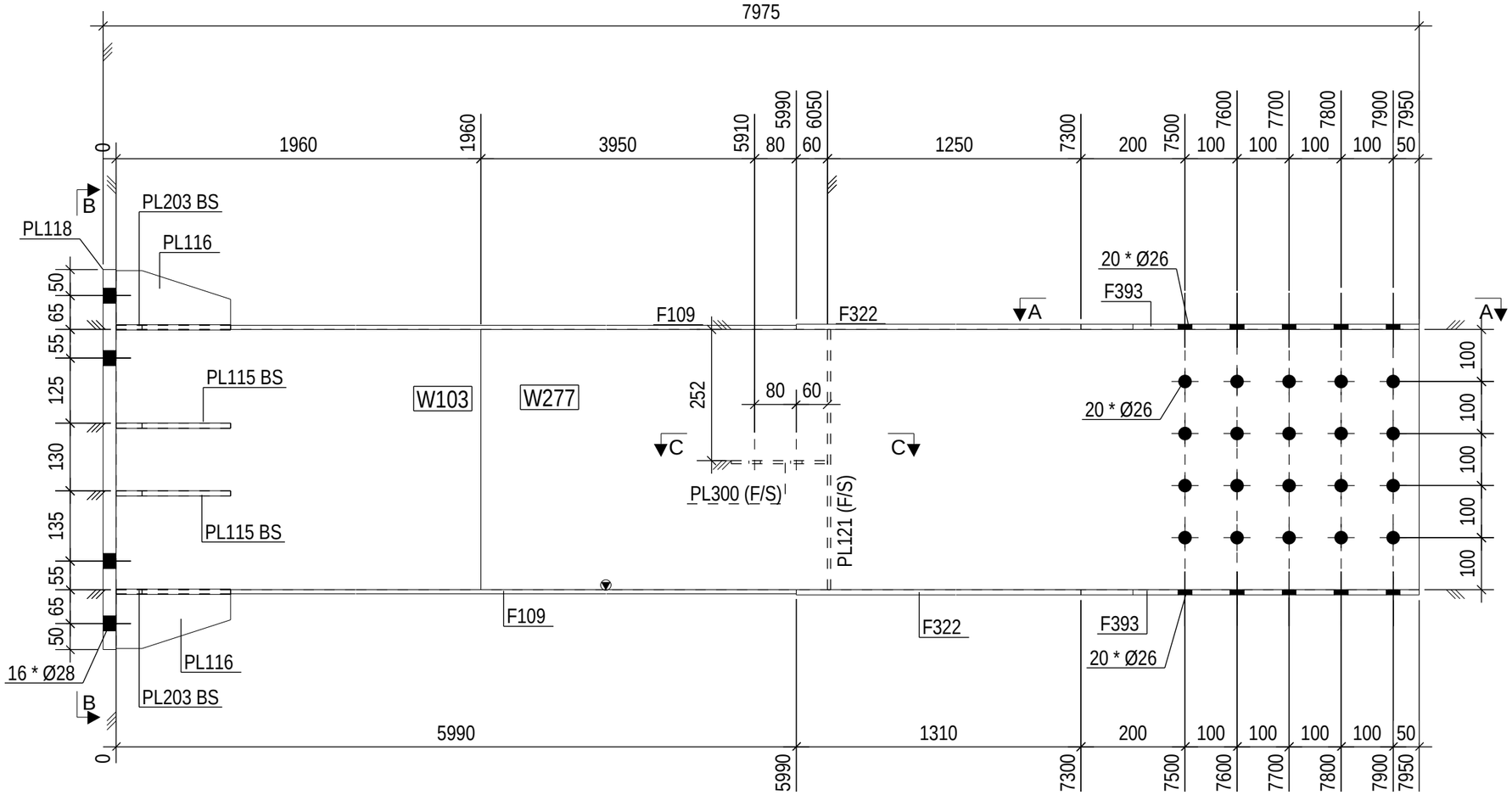
QTY= 2 Nos. COLUMN MKD : C15

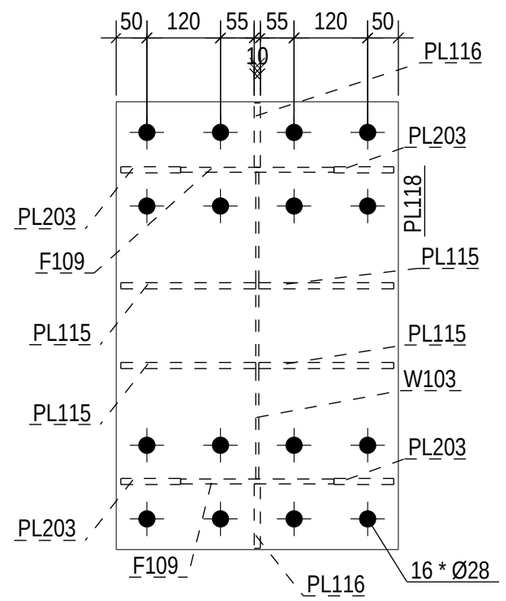
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

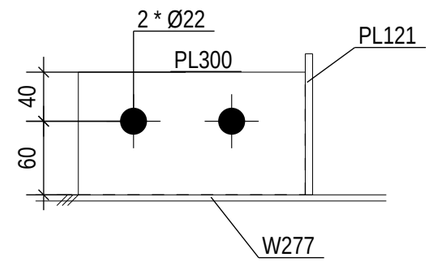
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	C15		SHT. NO.	REV. NO. 00

Tekla structures

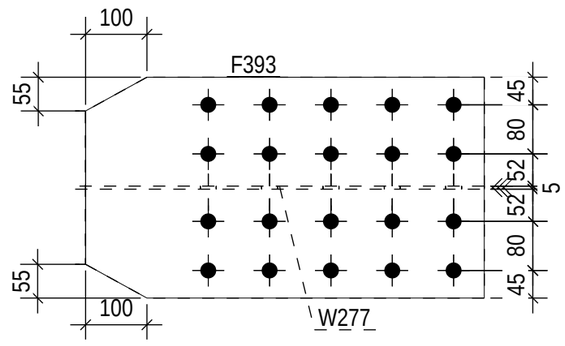




SEC B
1:10



SEC C
1:5



SEC A
1:10

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F109	PL8*250	5990	S355JR	2	7.85	94.04	188.09		
	F322	PL10*250	1310	S355JR	2	7.85	25.71	51.42		
	F393	PLT10*360	650	S355JR	2	7.85	17.94	35.87		
	PL115	PL10*220	220	S355JR	4	7.85	2.67	10.66		
	PL116	PL10*220	105	S355JR	2	7.85	1.45	2.89		
	PL118	PLT25*460	730	S355JR	1	7.85	65.90	65.90		
	PL121	PLT6*115	500	S355JR	1	7.85	2.71	2.71		
	PL203	PL10*220	98	S355JR	4	7.85	1.37	5.47		
	PL300	PL6*100	185	S355JR	1	7.85	0.87	0.87		
	W103	PLT5*500	1960	S355JR	1	7.85	38.46	38.46		
	W277	PLT5*500	5990	S355JR	1	7.85	117.55	117.55		
C15 x 2						TOTAL IN Kgs.		519.90	1039.8	LIGHT_STEEL

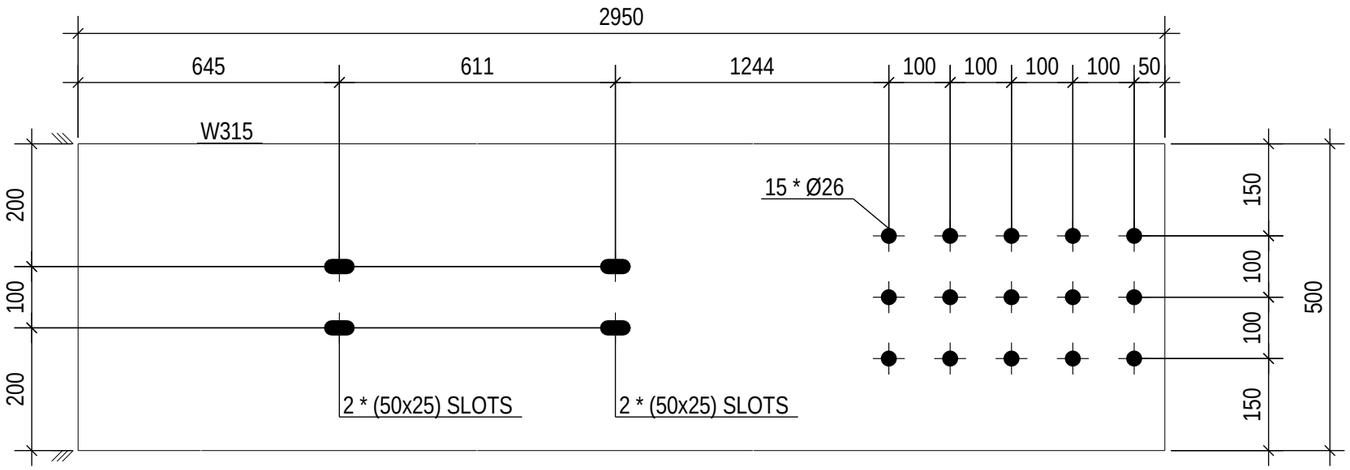
QTY= 2 Nos. COLUMN MKD : C15

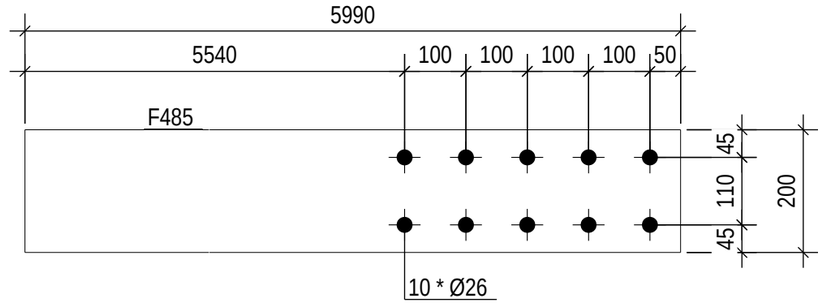
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

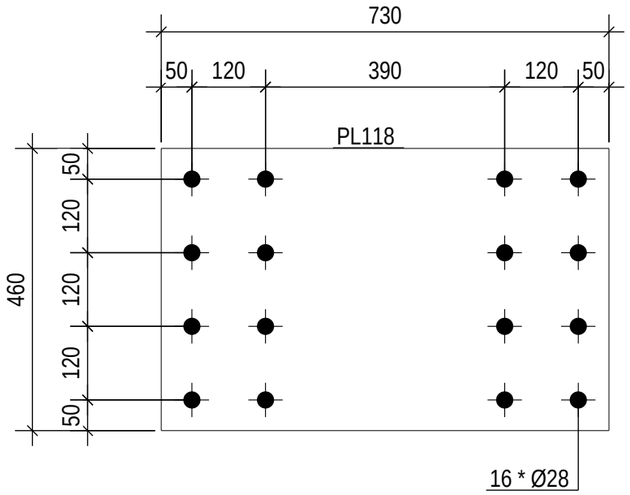
SBN024

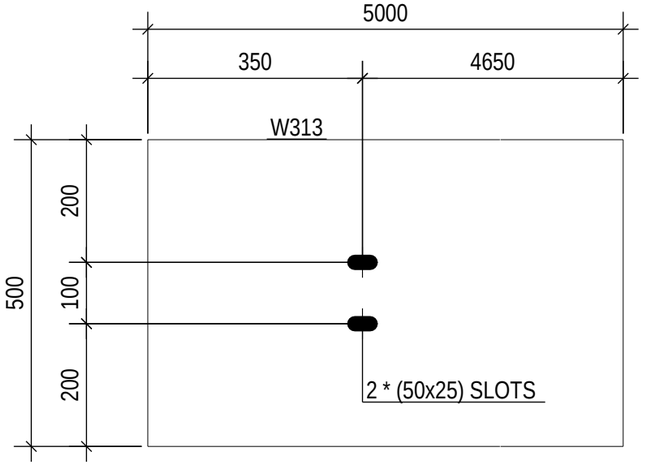
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	C15		SHT. NO.	REV. NO. 00

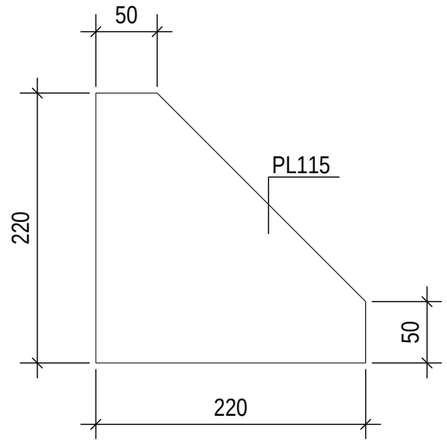
Tekla structures

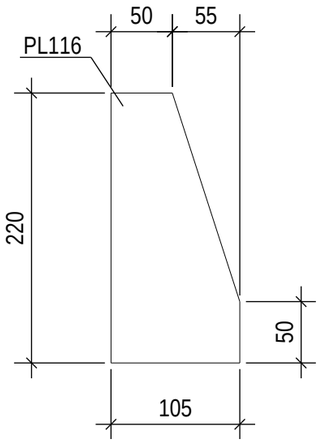


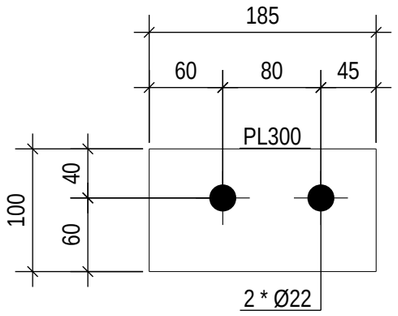


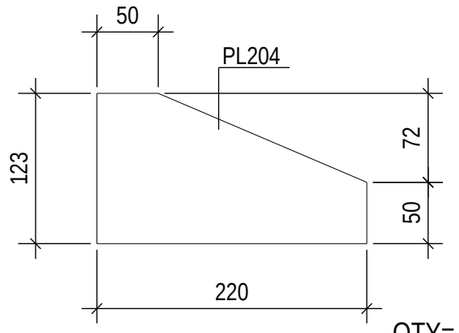












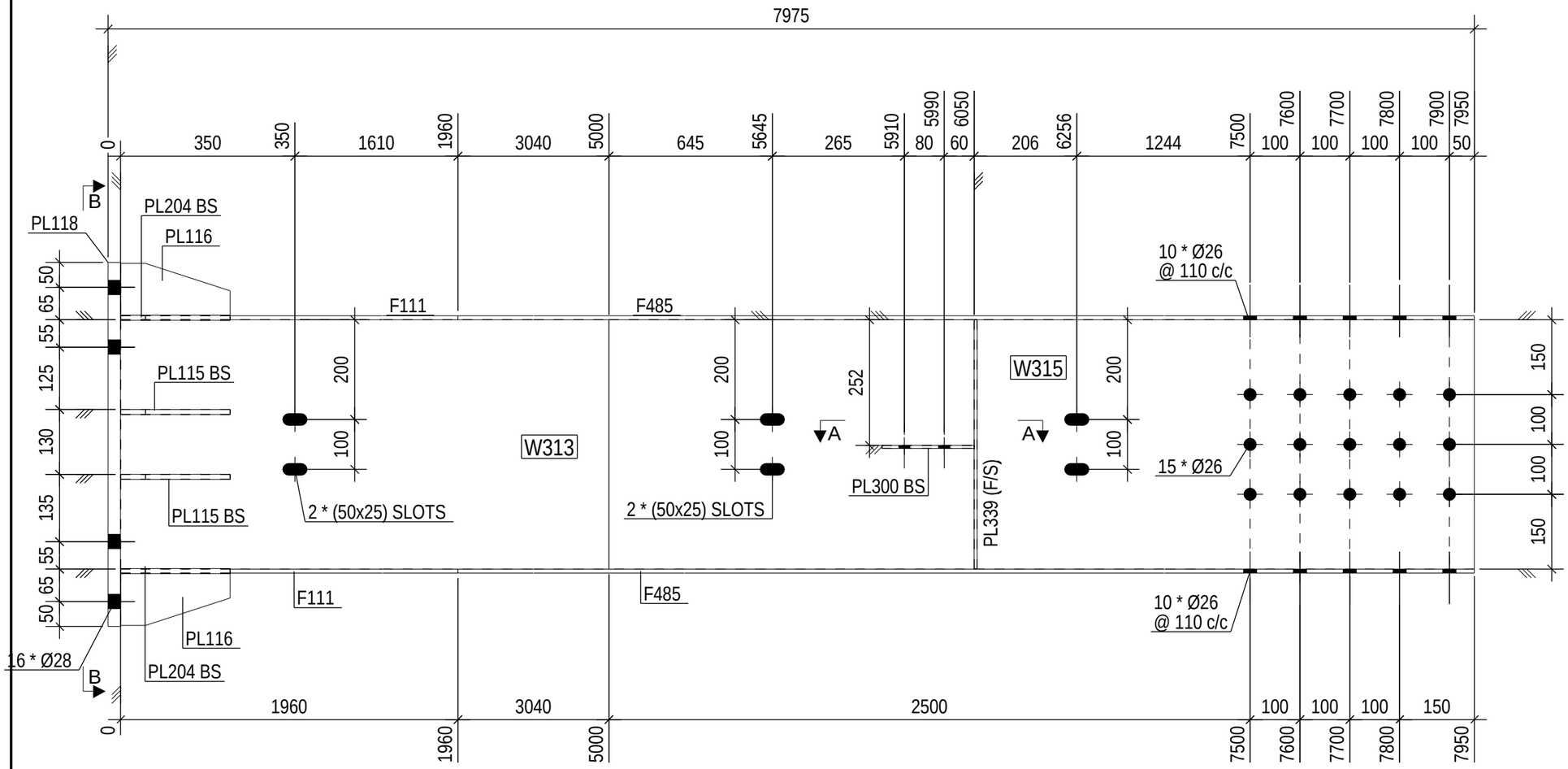
QTY= 1 Nos. COLUMN MKD : C16

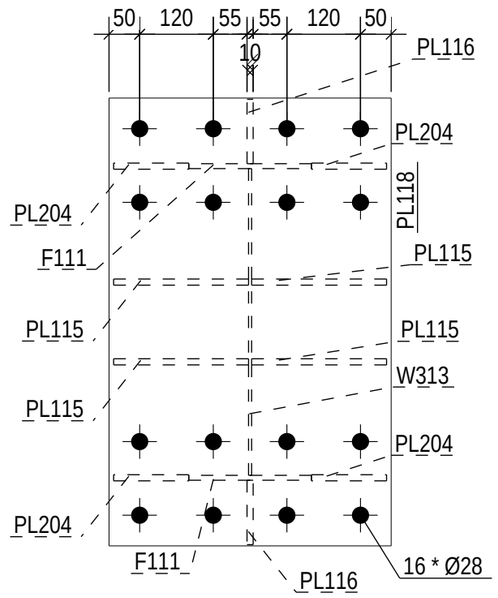
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA
REV.	DATE	DESCRIPTION	DRW	CHK	APP

SBN024

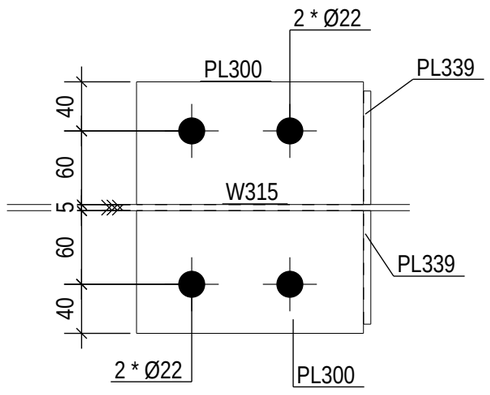
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	C16		SHT. NO.	REV. NO. 00

Tekla structures





SEC B
1:10



SEC A
1:5

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F111	PL8*200	1960	S355JR	2	7.85	24.62	49.24		
	F485	PL8*200	5990	S355JR	2	7.85	75.23	150.47		
	PL115	PL10*220	220	S355JR	4	7.85	2.67	10.66		
	PL116	PL10*220	105	S355JR	2	7.85	1.45	2.89		
	PL118	PLT25*460	730	S355JR	1	7.85	65.90	65.90		
	PL204	PL10*220	123	S355JR	4	7.85	1.63	6.53		
	PL300	PL6*100	185	S355JR	2	7.85	0.87	1.74		
	PL339	PLT6*92.5	500	S355JR	2	7.85	2.18	4.36		
	W313	PLT5*500	5000	S355JR	1	7.85	98.12	98.12		
	W315	PLT5*500	2950	S355JR	1	7.85	57.89	57.89		
C16 x 1						TOTAL IN Kgs.		447.80	447.80	LIGHT_STEEL

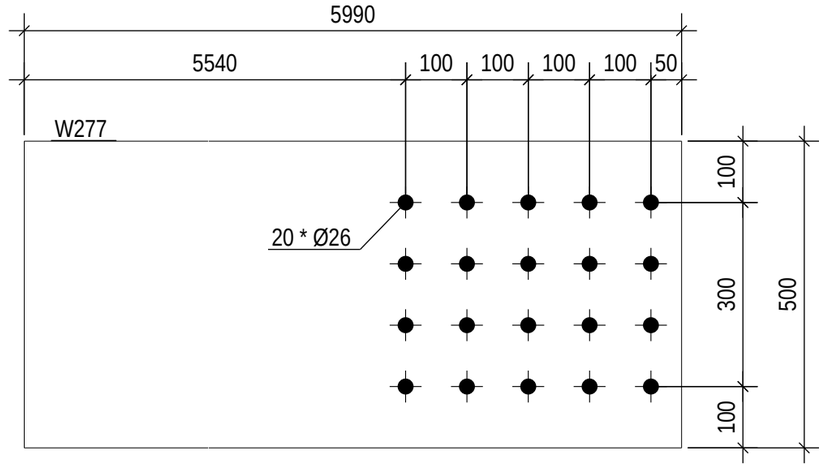
QTY= 1 Nos. COLUMN MKD : C16

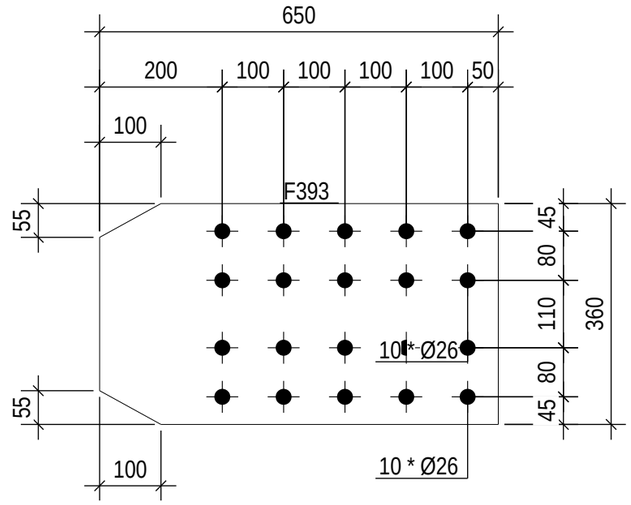
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

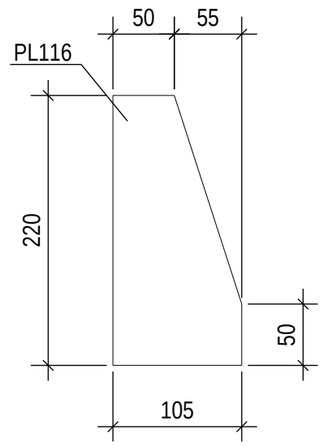
SBN024

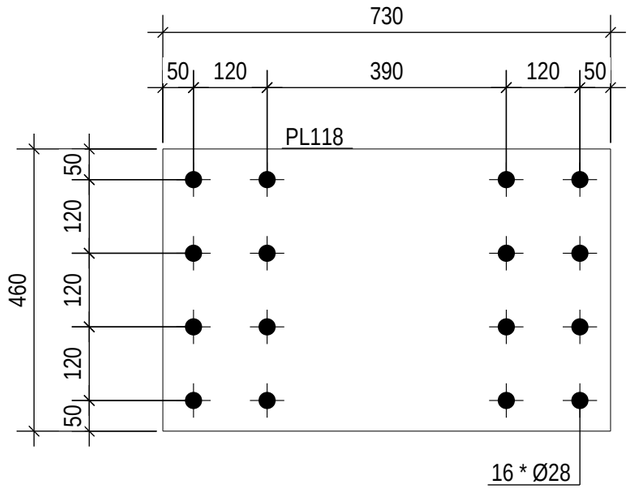
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	C16		SHT. NO.	REV. NO. 00

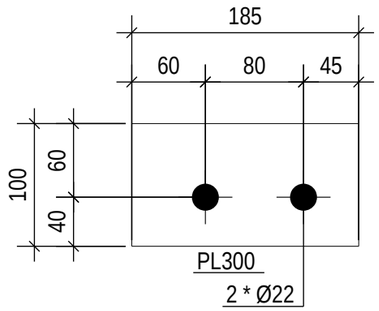
Tekla structures

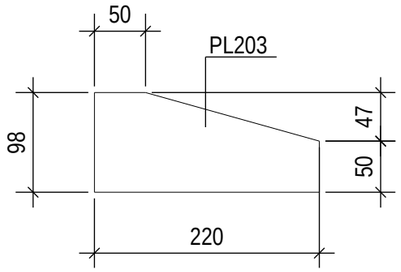


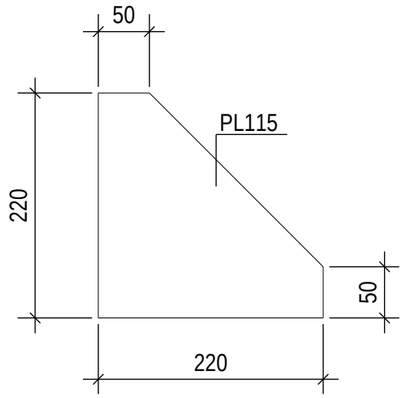












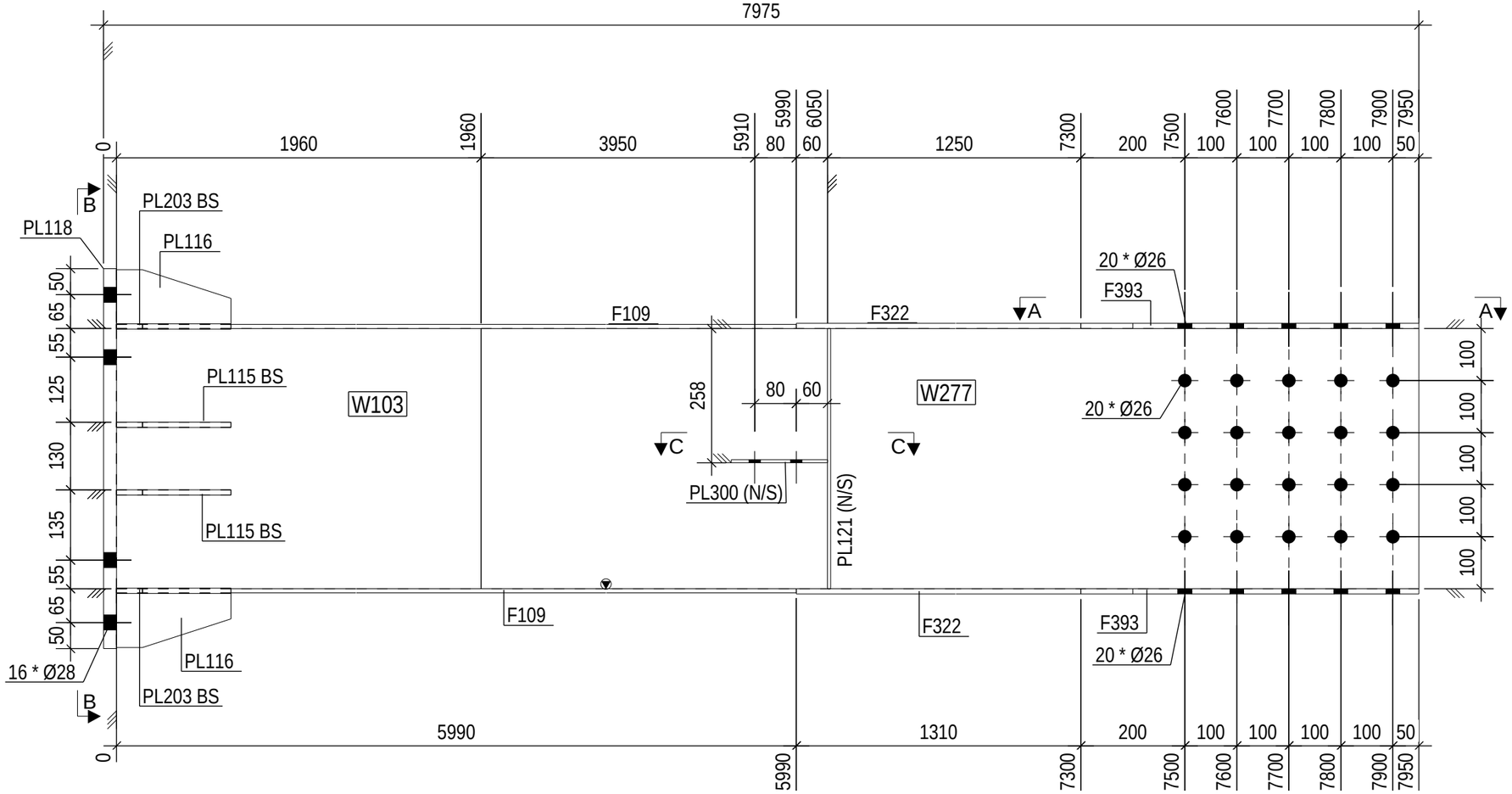
QTY= 4 Nos. COLUMN MKD : C17

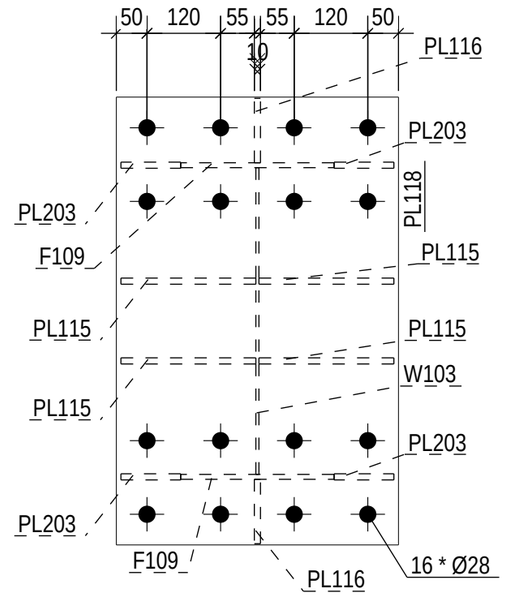
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

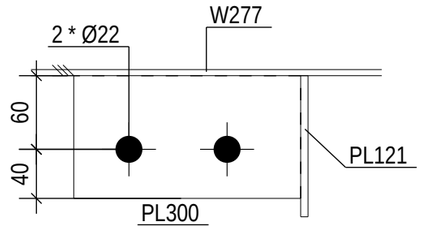
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	C17		SHT. NO.	REV. NO. 00

Tekla structures

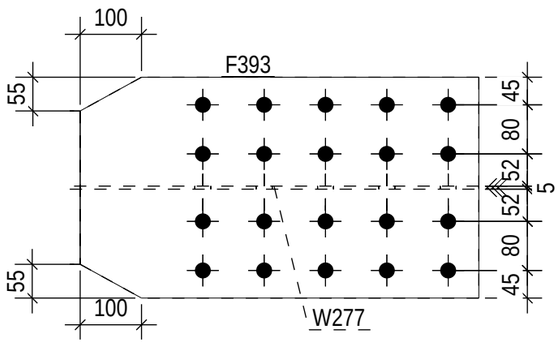




SEC B
1:10



SEC C
1:5



SEC A
1:10

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F109	PL8*250	5990	S355JR	2	7.85	94.04	188.09		
	F322	PL10*250	1310	S355JR	2	7.85	25.71	51.42		
	F393	PLT10*360	650	S355JR	2	7.85	17.94	35.87		
	PL115	PL10*220	220	S355JR	4	7.85	2.67	10.66		
	PL116	PL10*220	105	S355JR	2	7.85	1.45	2.89		
	PL118	PLT25*460	730	S355JR	1	7.85	65.90	65.90		
	PL121	PLT6*115	500	S355JR	1	7.85	2.71	2.71		
	PL203	PL10*220	98	S355JR	4	7.85	1.37	5.47		
	PL300	PL6*100	185	S355JR	1	7.85	0.87	0.87		
	W103	PLT5*500	1960	S355JR	1	7.85	38.46	38.46		
	W277	PLT5*500	5990	S355JR	1	7.85	117.55	117.55		
C17 x 4						TOTAL IN Kgs.		519.90	2079.5	LIGHT_STEEL

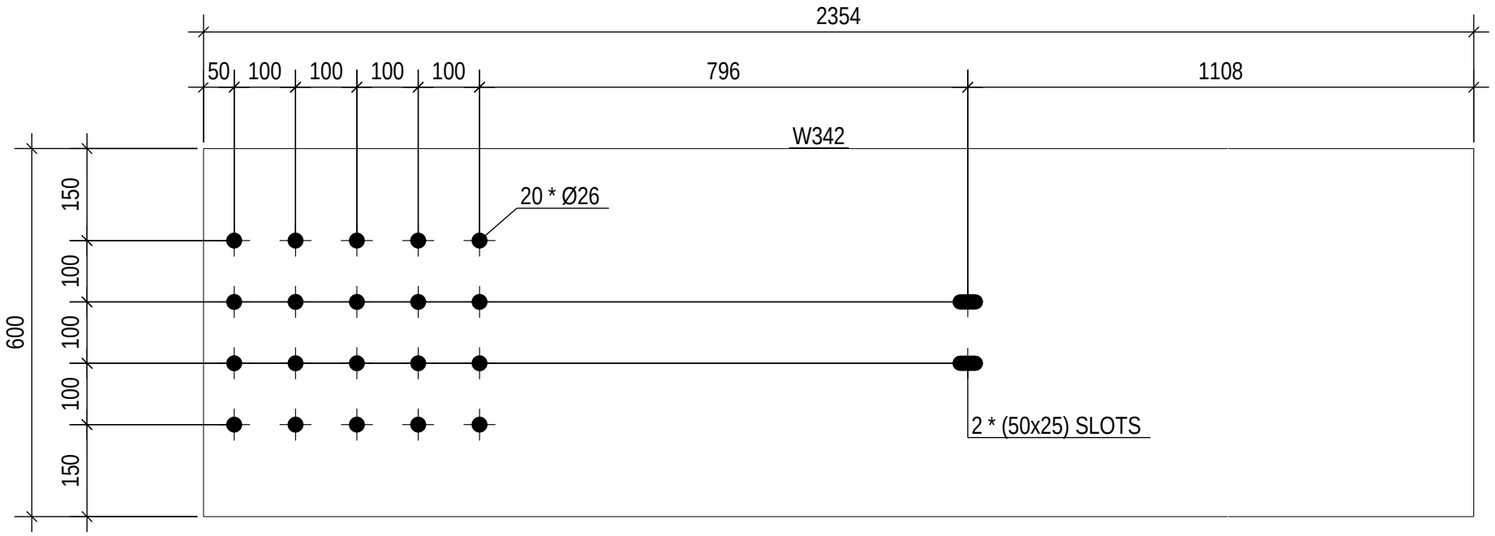
QTY= 4 Nos. COLUMN MKD : C17

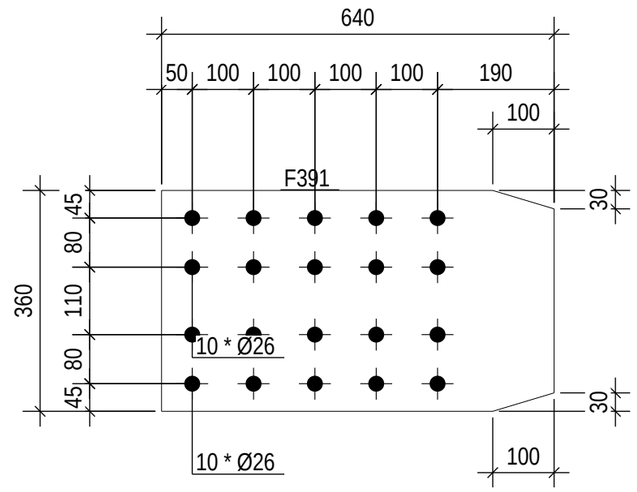
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

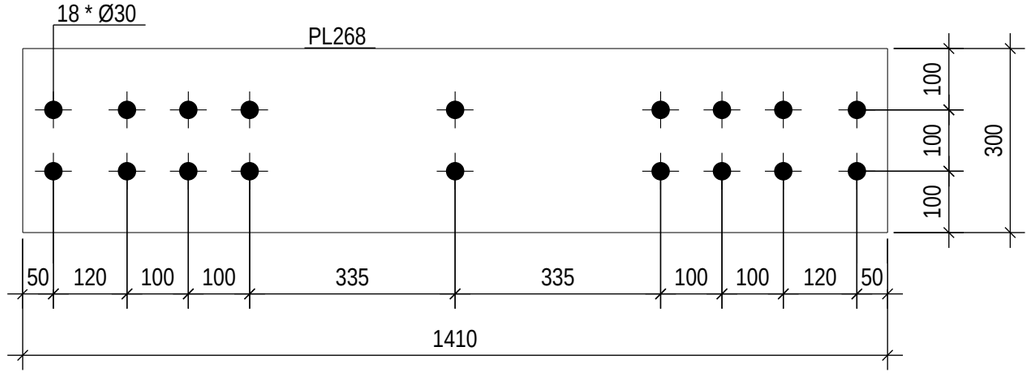
SBN024

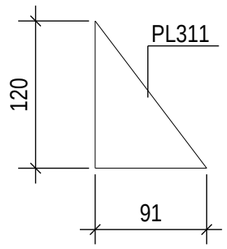
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	C17		SHT. NO.	REV. NO. 00

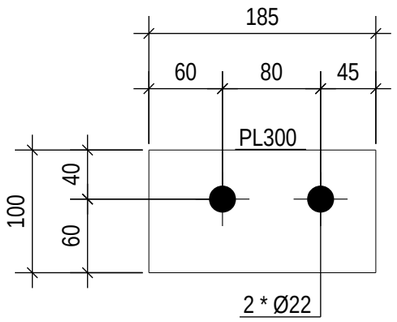
Tekla structures











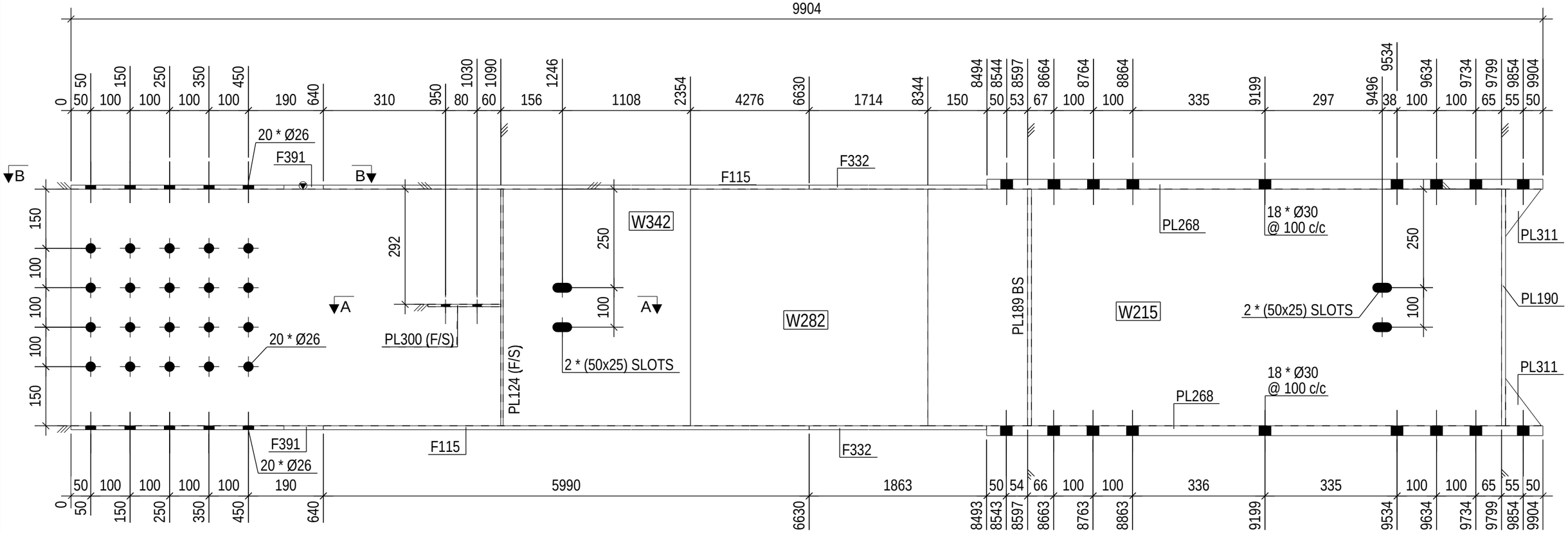
QTY= 1 Nos. COLUMN MKD : C18

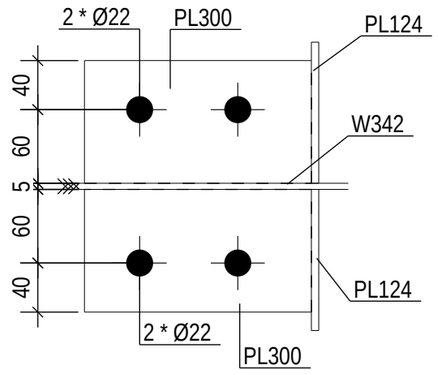
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

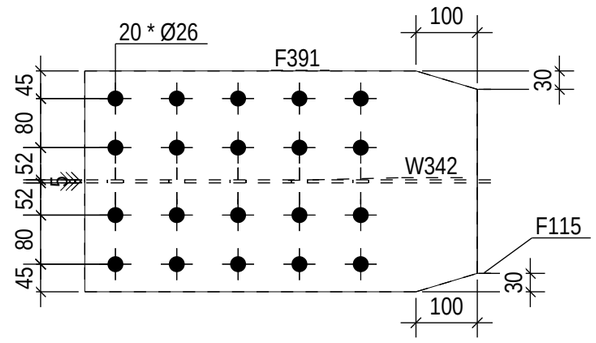
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	C18		SHT. NO.	REV. NO. 00

Tekla structures





SEC A
1:5



SEC B
1:10

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F115	PL10*300	5990	S355JR	2	7.85	141.06	282.13		
	F332	PL10*300	1863	S355JR	2	7.85	43.86	87.75		
	F391	PLT10*360	640	S355JR	2	7.85	17.85	35.70		
	PL124	PLT6*115	600	S355JR	2	7.85	3.25	6.50		
	PL189	PL10*90	600	S355JR	2	7.85	4.24	8.48		
	PL190	PL10*250	600	S355JR	1	7.85	11.77	11.77		
	PL268	PL25*300	1410	S355JR	2	7.85	83.02	166.09		
	PL300	PL6*100	185	S355JR	2	7.85	0.87	1.74		
	PL311	PL12*120	91	S355JR	2	7.85	0.51	1.03		
	W215	PLT8*600	1455	S355JR	1	7.85	54.83	54.83		
	W282	PLT5*600	5990	S355JR	1	7.85	141.06	141.06		
	W342	PLT5*600	2354	S355JR	1	7.85	55.43	55.43		
C18 x 1						TOTAL IN Kgs.		852.52	852.52	LIGHT_STEEL

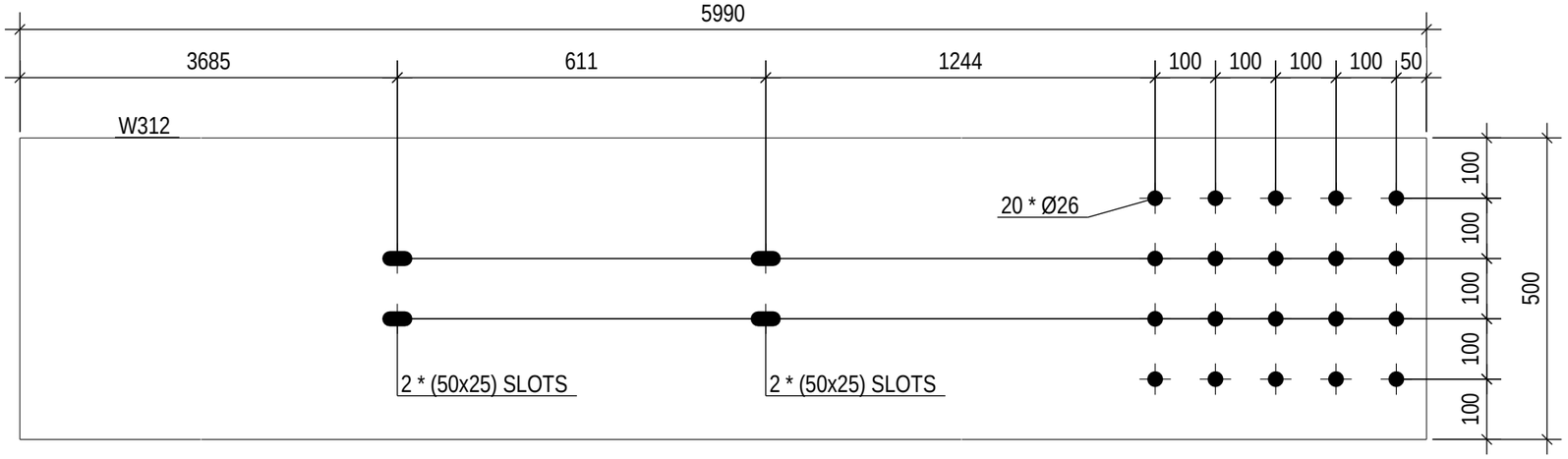
QTY= 1 Nos. COLUMN MKD : C18

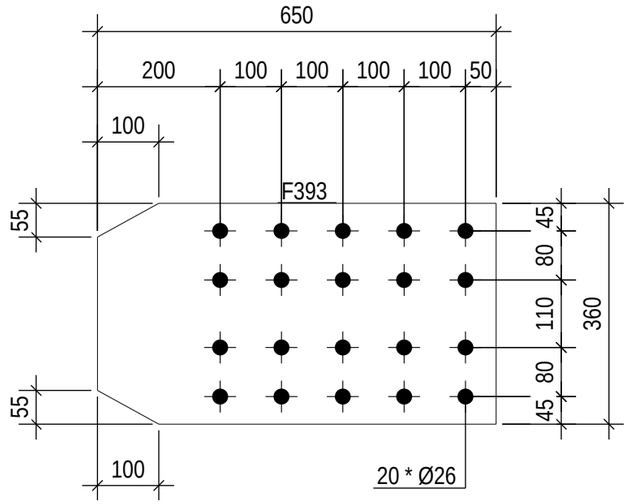
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

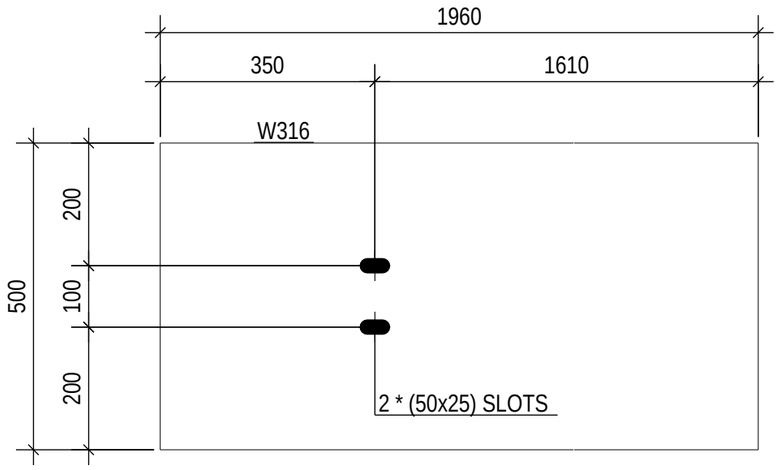
SBN024

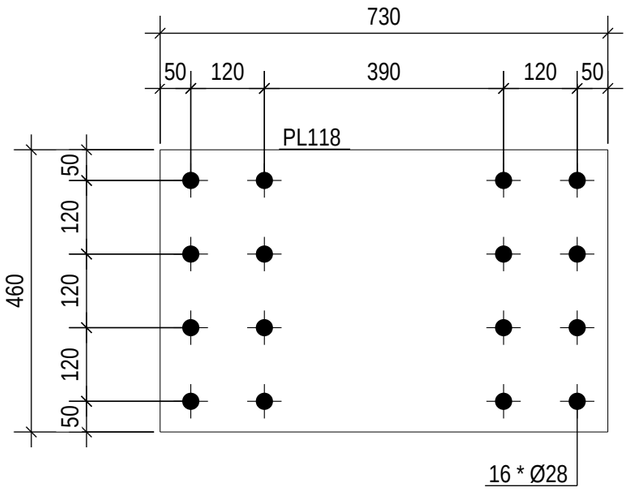
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	C18		SHT. NO.	REV. NO. 00

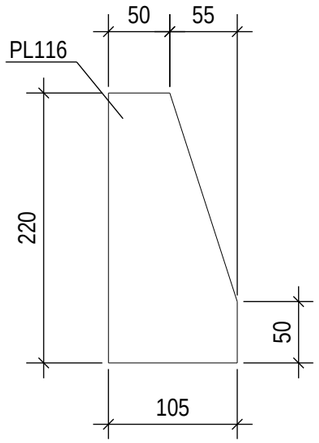
Tekla structures

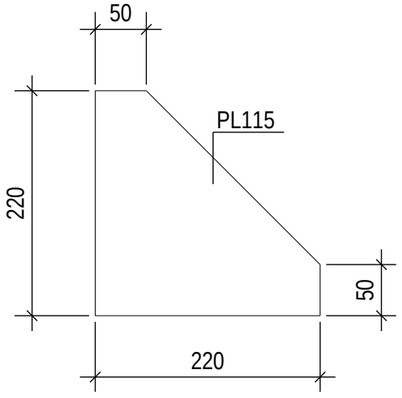


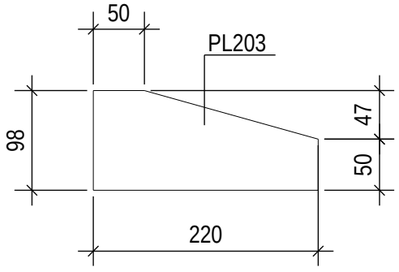


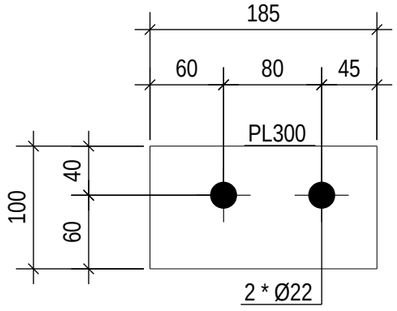












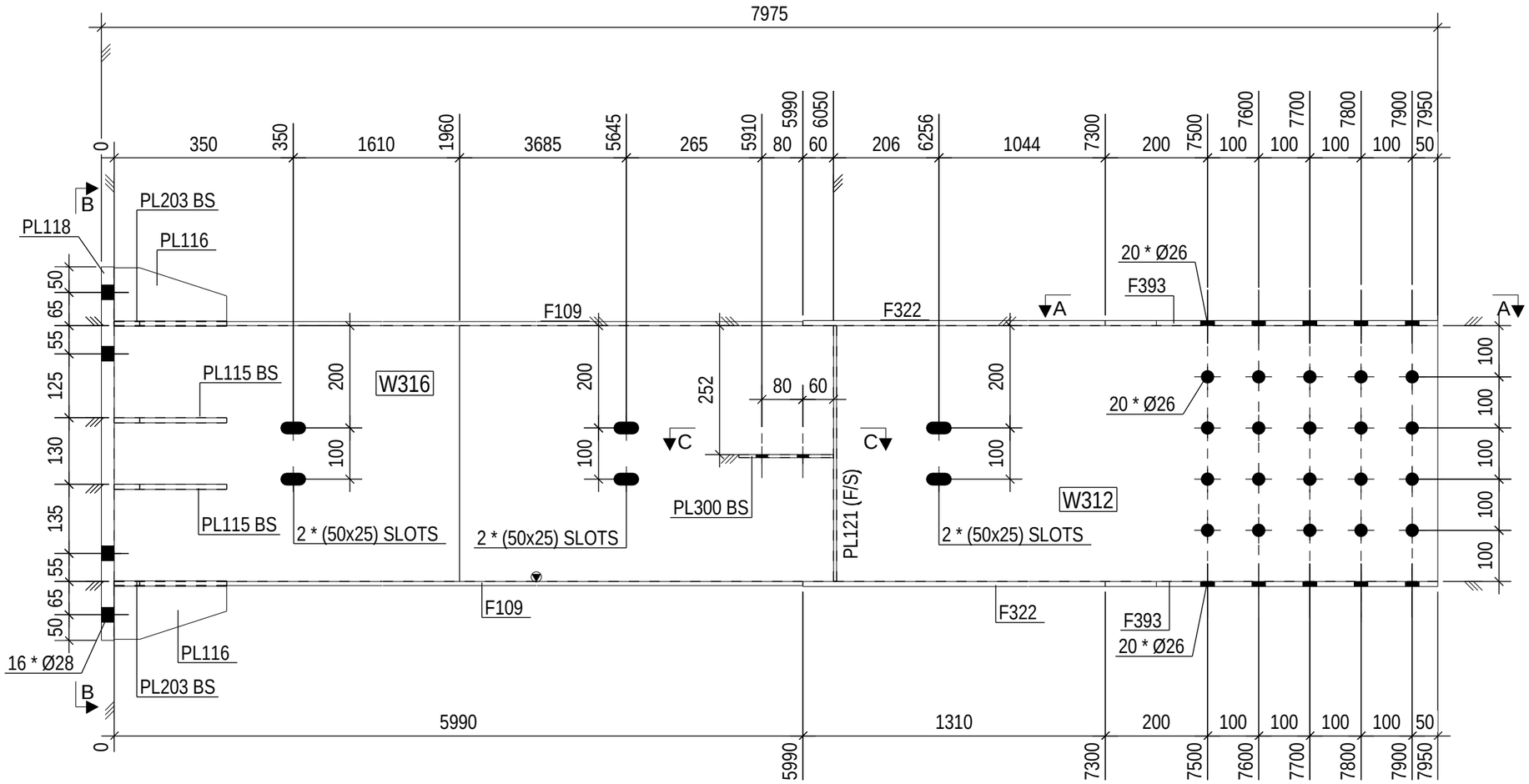
QTY= 1 Nos. COLUMN MKD : C19

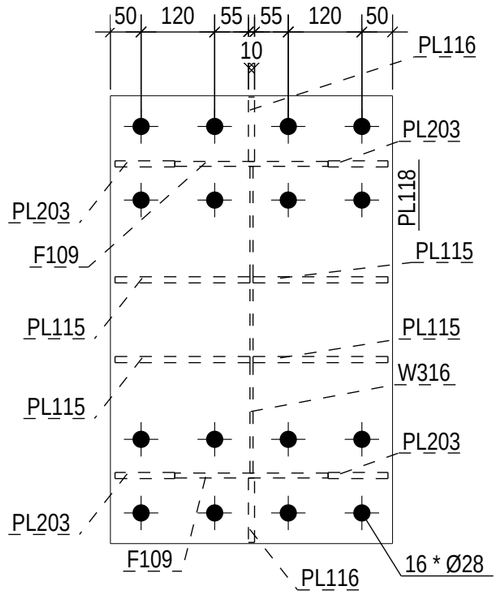
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA
REV.	DATE	DESCRIPTION	DRW	CHK	APP

SBN024

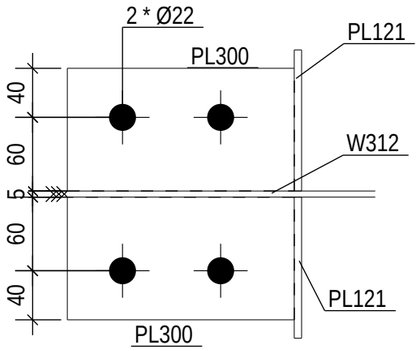
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	C19		SHT. NO.	REV. NO. 00

Tekla structures

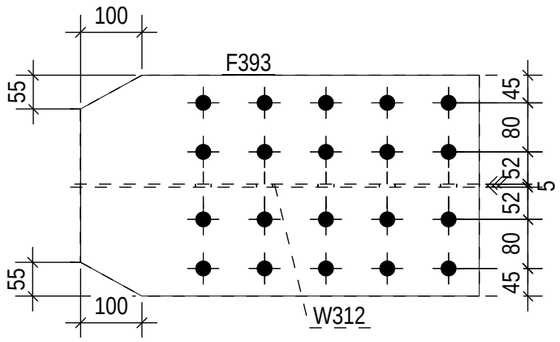




SEC B
1:10



SEC C
1:5



SEC A
1:10

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F109	PL8*250	5990	S355JR	2	7.85	94.04	188.09		
	F322	PL10*250	1310	S355JR	2	7.85	25.71	51.42		
	F393	PLT10*360	650	S355JR	2	7.85	17.94	35.87		
	PL115	PL10*220	220	S355JR	4	7.85	2.67	10.66		
	PL116	PL10*220	105	S355JR	2	7.85	1.45	2.89		
	PL118	PLT25*460	730	S355JR	1	7.85	65.90	65.90		
	PL121	PLT6*115	500	S355JR	2	7.85	2.71	5.42		
	PL203	PL10*220	98	S355JR	4	7.85	1.37	5.47		
	PL300	PL6*100	185	S355JR	2	7.85	0.87	1.74		
	W312	PLT5*500	5990	S355JR	1	7.85	117.55	117.55		
	W316	PLT5*500	1960	S355JR	1	7.85	38.46	38.46		
C19 x 1						TOTAL IN Kgs.		523.48	523.48	LIGHT_STEEL

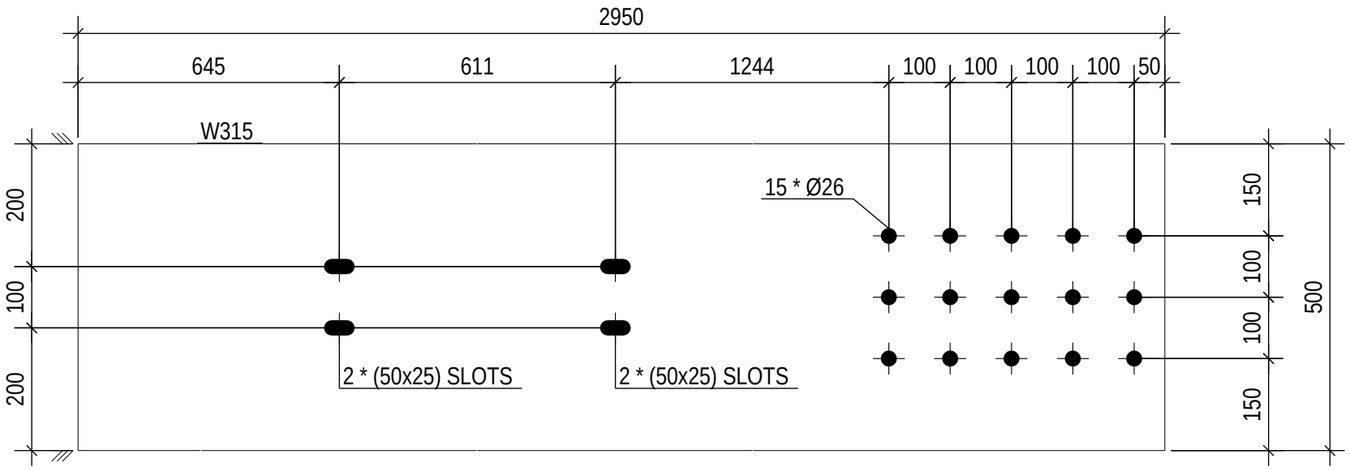
QTY= 1 Nos. COLUMN MKD : C19

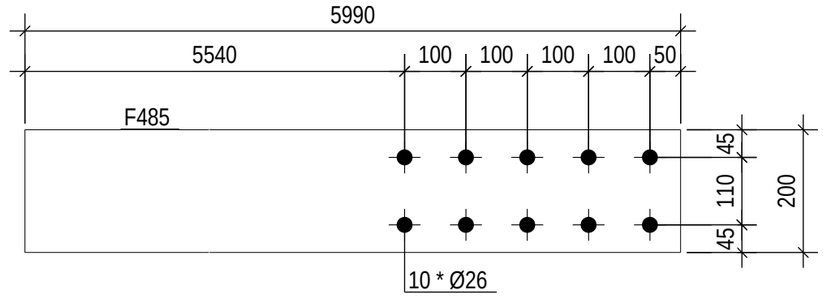
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

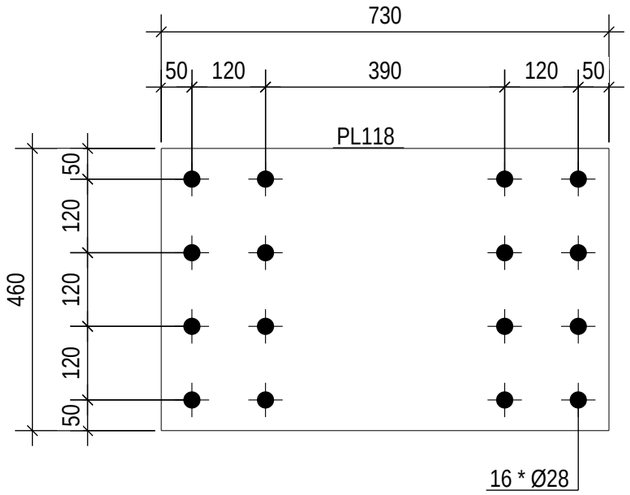
SBN024

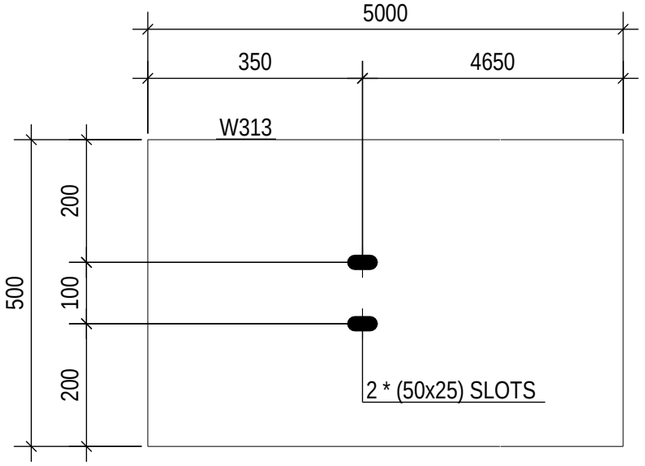
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	C19		SHT. NO.	REV. NO. 00

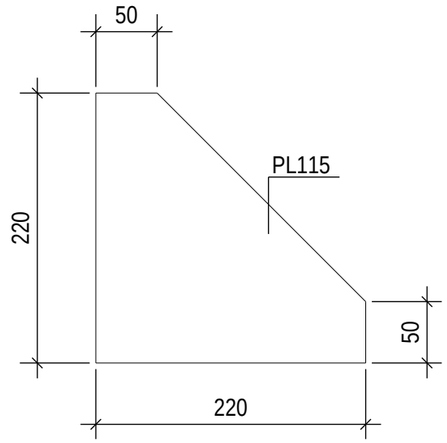
Tekla structures

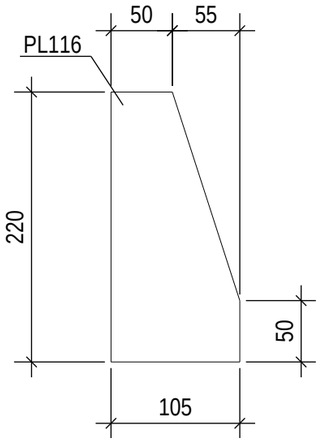


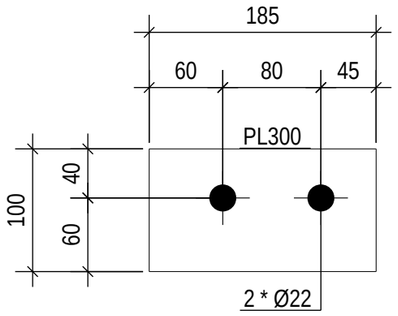


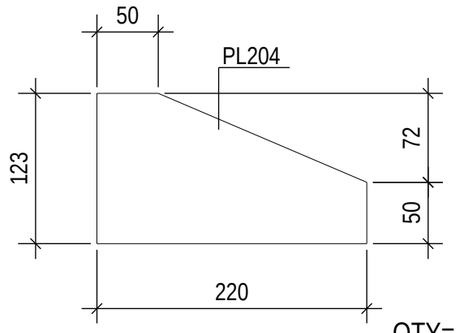












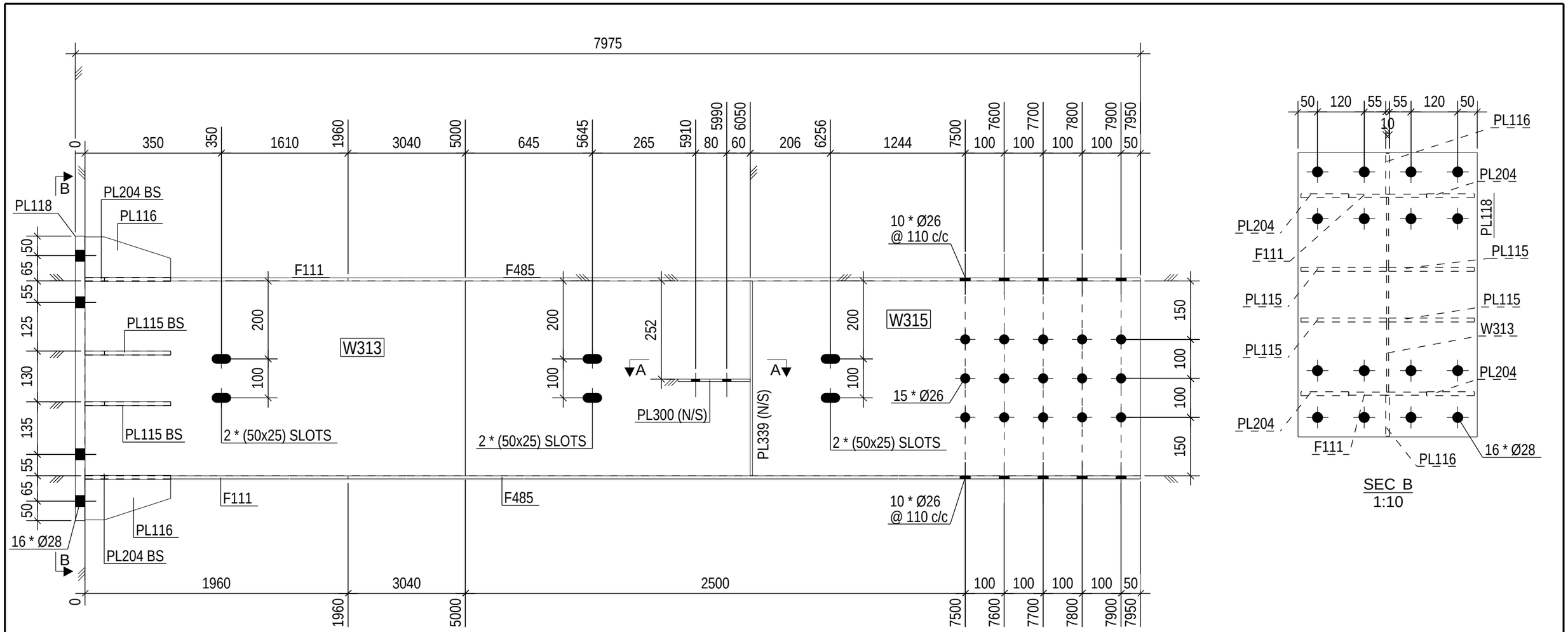
QTY= 2 Nos. COLUMN MKD : C20

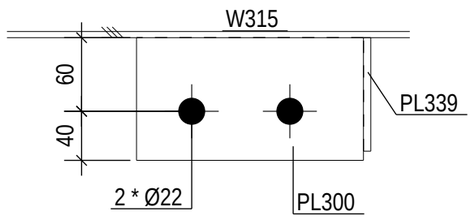
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA
REV.	DATE	DESCRIPTION	DRW	CHK	APP

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	C20		SHT. NO.	REV. NO. 00

Tekla structures





ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F111	PL8*200	1960	S355JR	2	7.85	24.62	49.24		
	F485	PL8*200	5990	S355JR	2	7.85	75.23	150.47		
	PL115	PL10*220	220	S355JR	4	7.85	2.67	10.66		
	PL116	PL10*220	105	S355JR	2	7.85	1.45	2.89		
	PL118	PLT25*460	730	S355JR	1	7.85	65.90	65.90		
	PL204	PL10*220	123	S355JR	4	7.85	1.63	6.53		
	PL300	PL6*100	185	S355JR	1	7.85	0.87	0.87		
	PL339	PLT6*92.5	500	S355JR	1	7.85	2.18	2.18		
	W313	PLT5*500	5000	S355JR	1	7.85	98.12	98.12		
	W315	PLT5*500	2950	S355JR	1	7.85	57.89	57.89		
C20 x 2						TOTAL IN Kgs.		444.75	889.51	LIGHT_STEEL

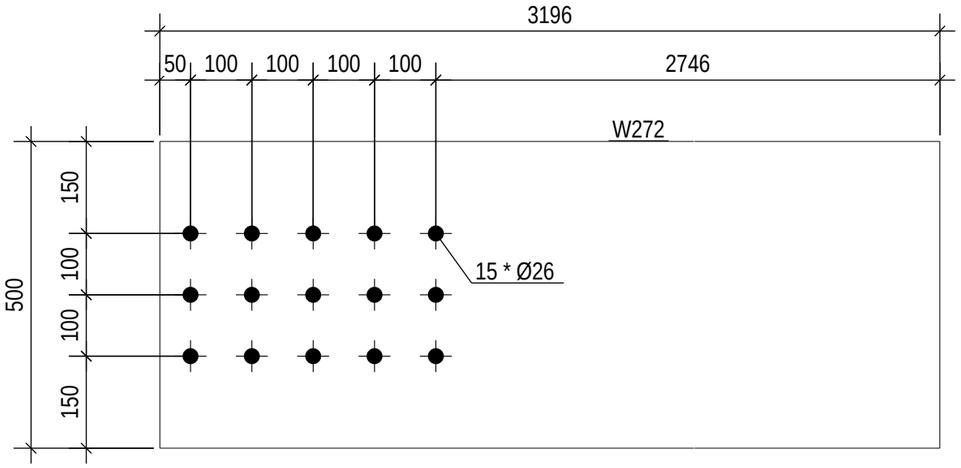
QTY= 2 Nos. COLUMN MKD : C20

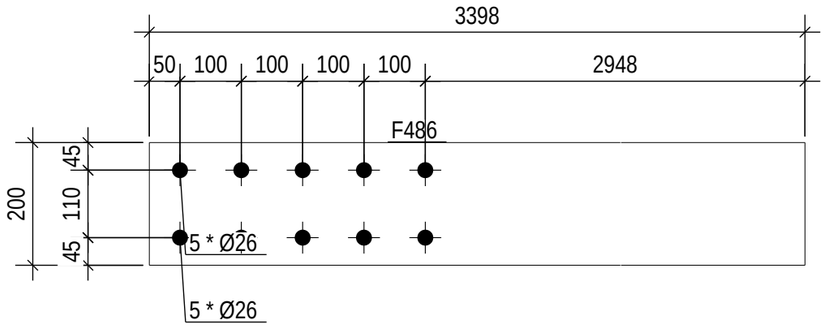
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

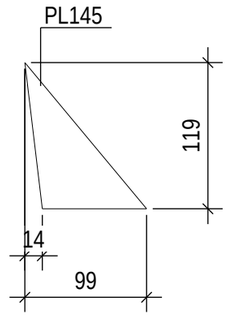
SBN024

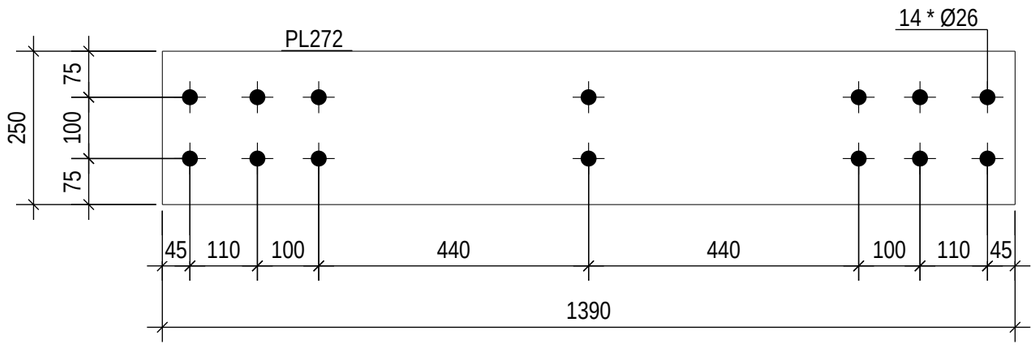
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	C20		SHT. NO.	REV. NO. 00

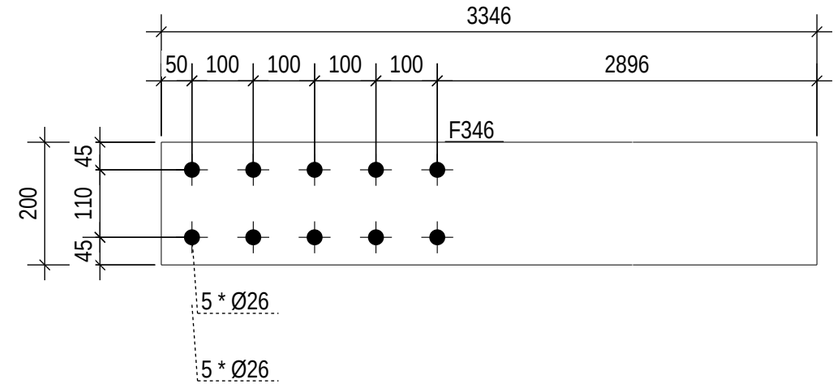
Tekla structures

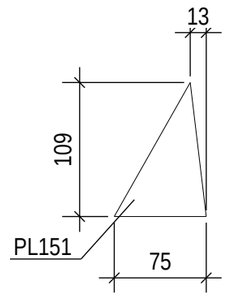


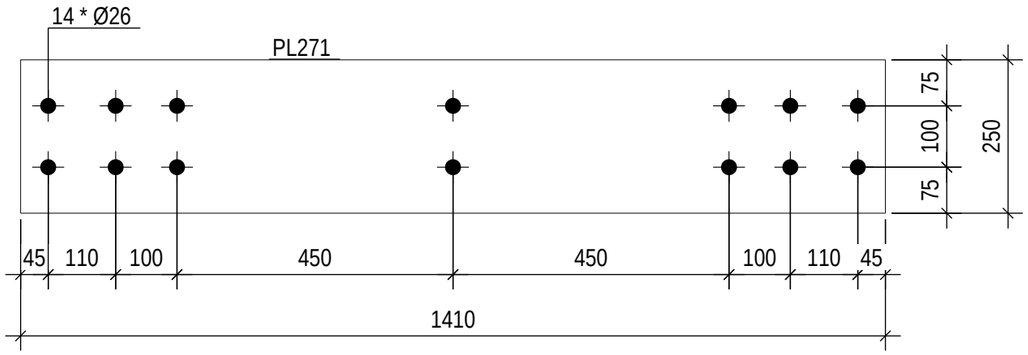


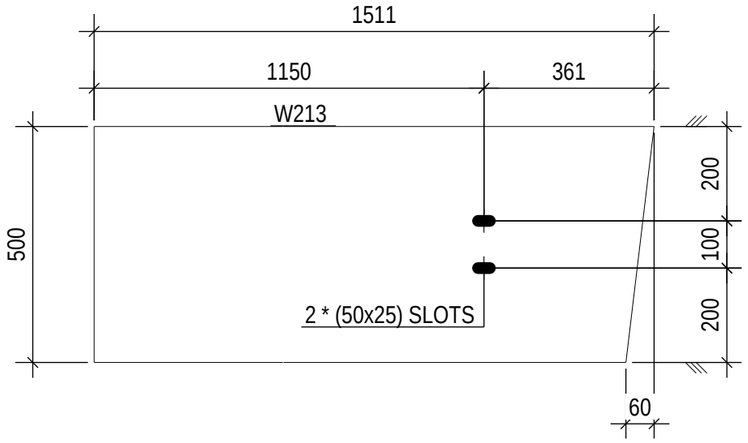


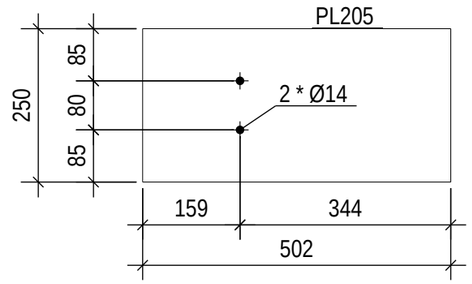












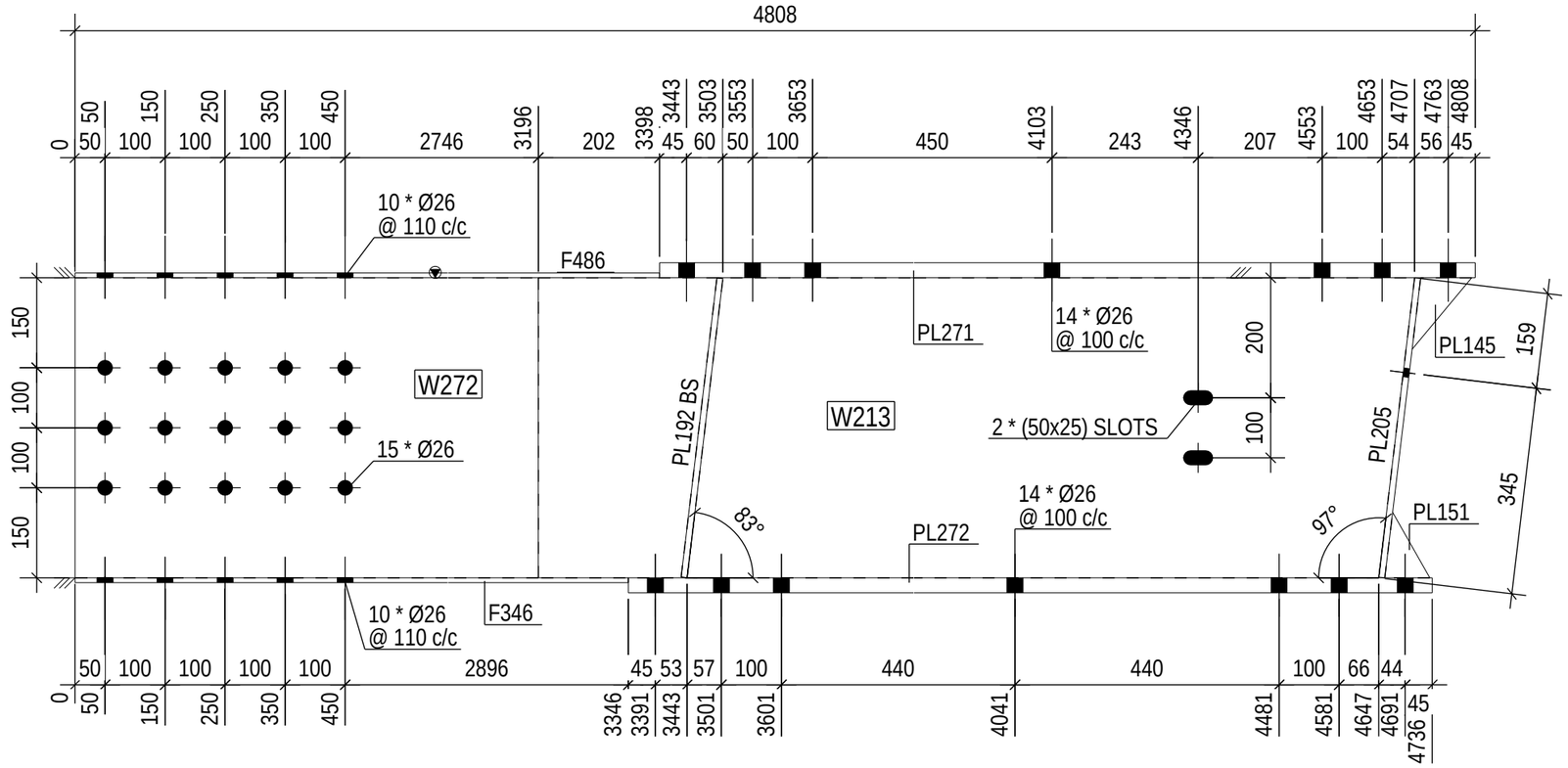
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	C21		SHT. NO.	REV. NO. 00

QTY= 6 Nos. COLUMN MKD : C21

Tekla structures



ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F346	PL8*200	3346	S355JR	1	7.85	42.02	42.02		
	F486	PL8*200	3398	S355JR	1	7.85	42.67	42.67		
	PL145	PLT12*119.2	99	S355JR	1	7.85	0.48	0.48		
	PL151	PL12*75	109	S355JR	1	7.85	0.39	0.39		
	PL192	PL10*90	502	S355JR	2	7.85	3.55	7.10		
	PL205	PL10*250	502	S355JR	1	7.85	9.86	9.86		
	PL271	PL25*250	1410	S355JR	1	7.85	69.18	69.18		
	PL272	PL25*250	1390	S355JR	1	7.85	68.21	68.21		
	W213	PLT8*500	1511	S355JR	1	7.85	46.51	46.51		
	W272	PLT5*500	3196	S355JR	1	7.85	62.71	62.71		
C21 x 6						TOTAL IN Kgs.		349.13	2094.7	LIGHT_STEEL

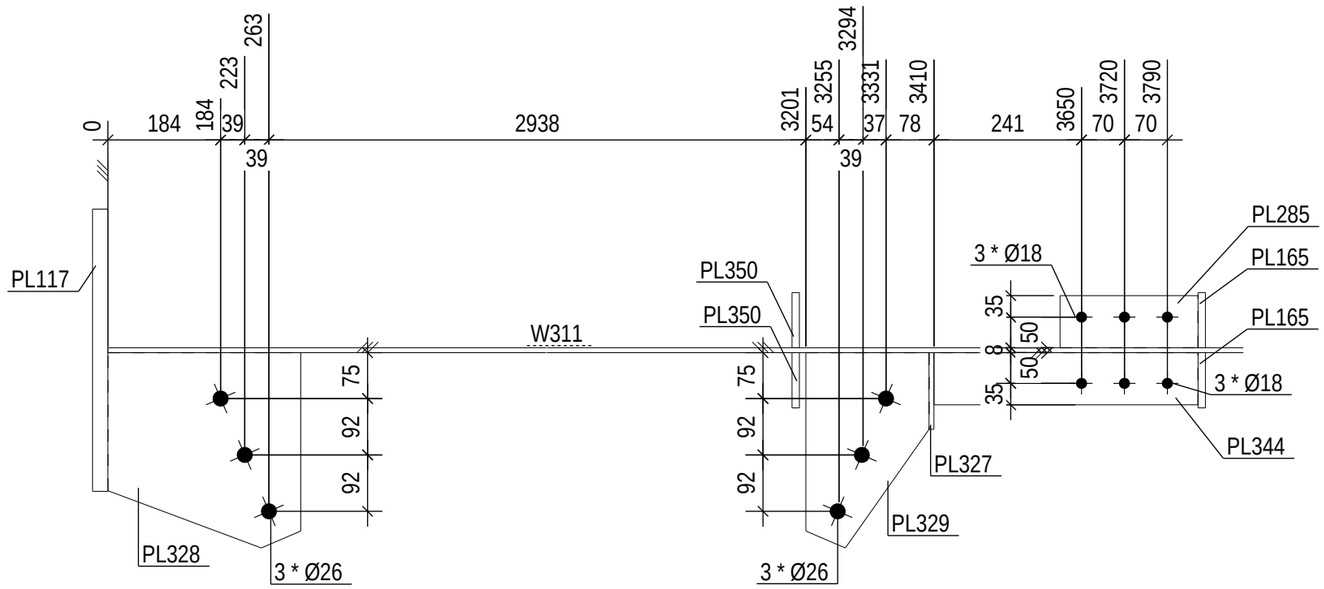
QTY= 6 Nos. COLUMN MKD : C21

REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

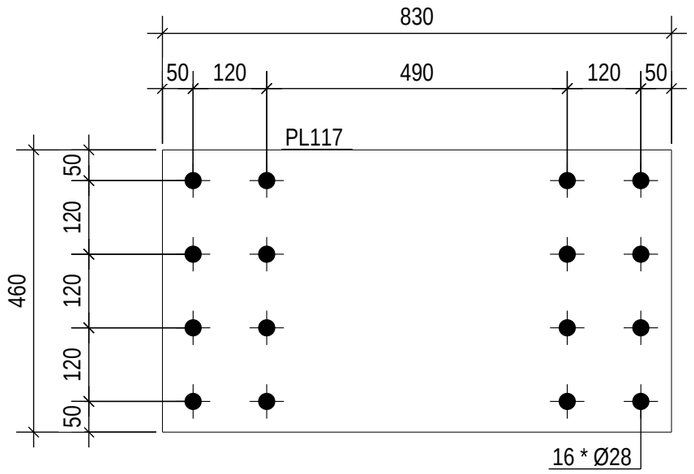
SBN024

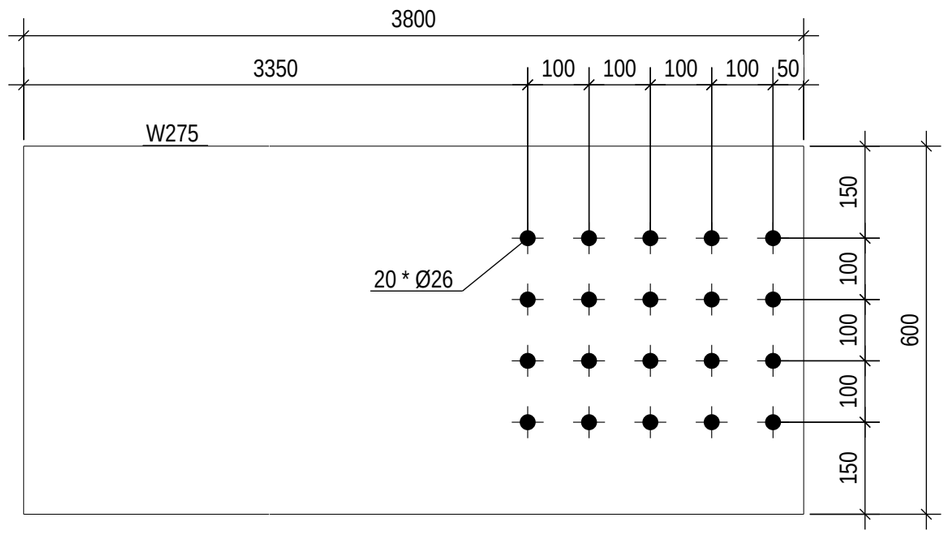
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:10
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	C21		SHT. NO.	REV. NO. 00

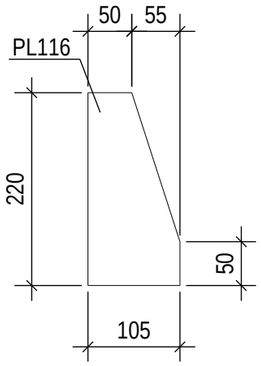
Tekla structures

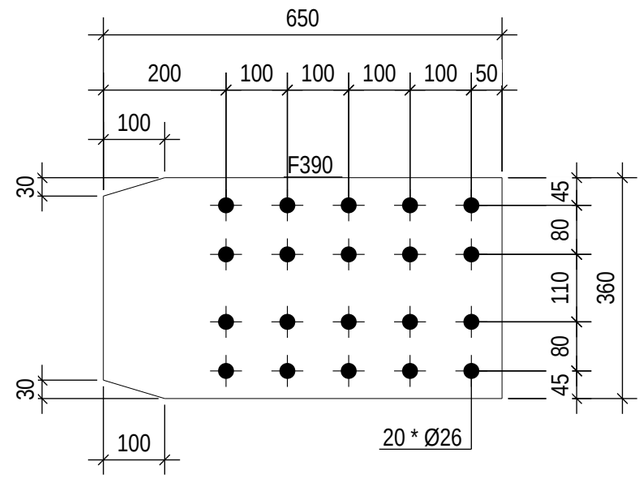


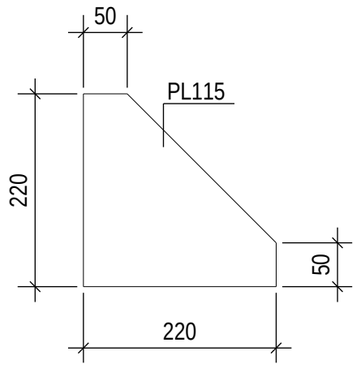
SEC C
1:10

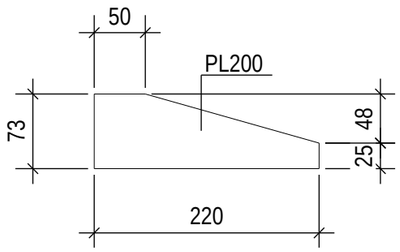


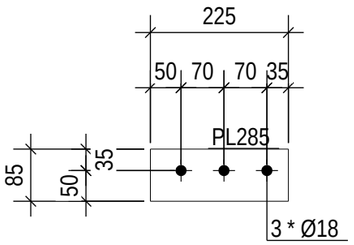












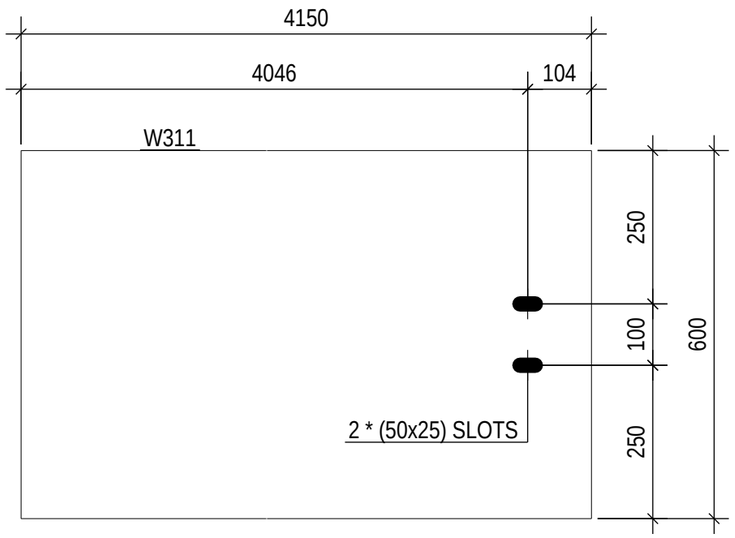
QTY= 3 Nos. COLUMN MKD : C22

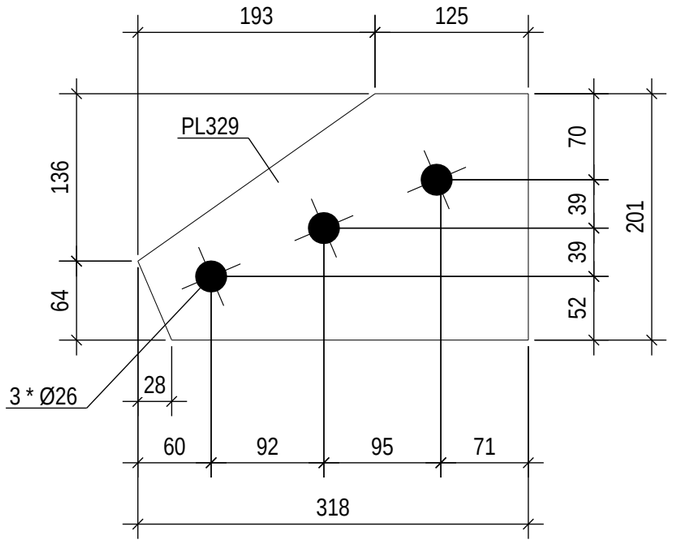
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

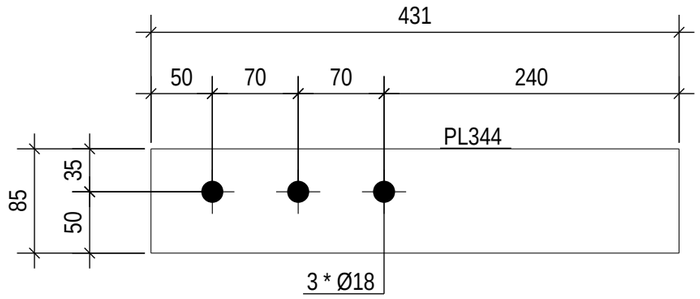
SBN024

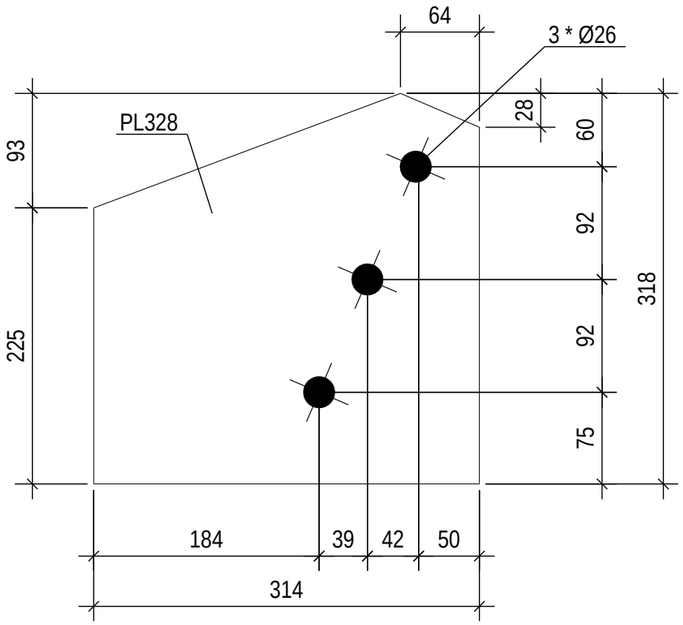
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:6
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	C22		SHT. NO.	REV. NO. 00

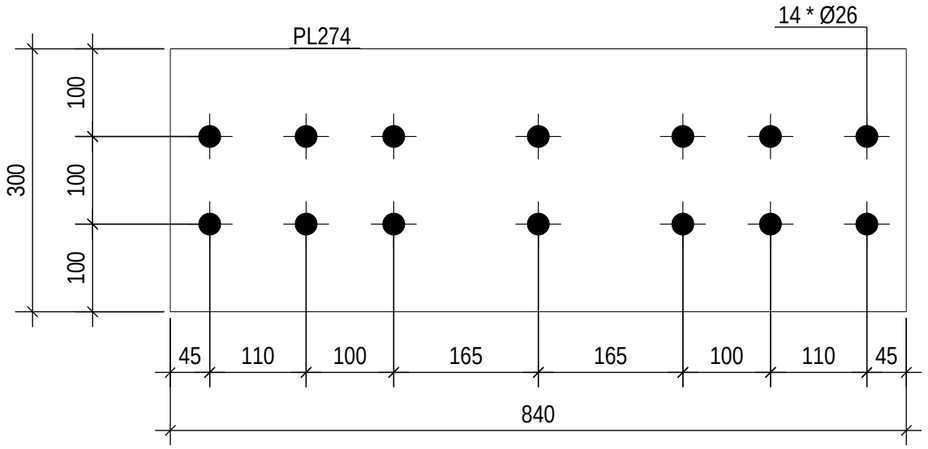
Tekla structures











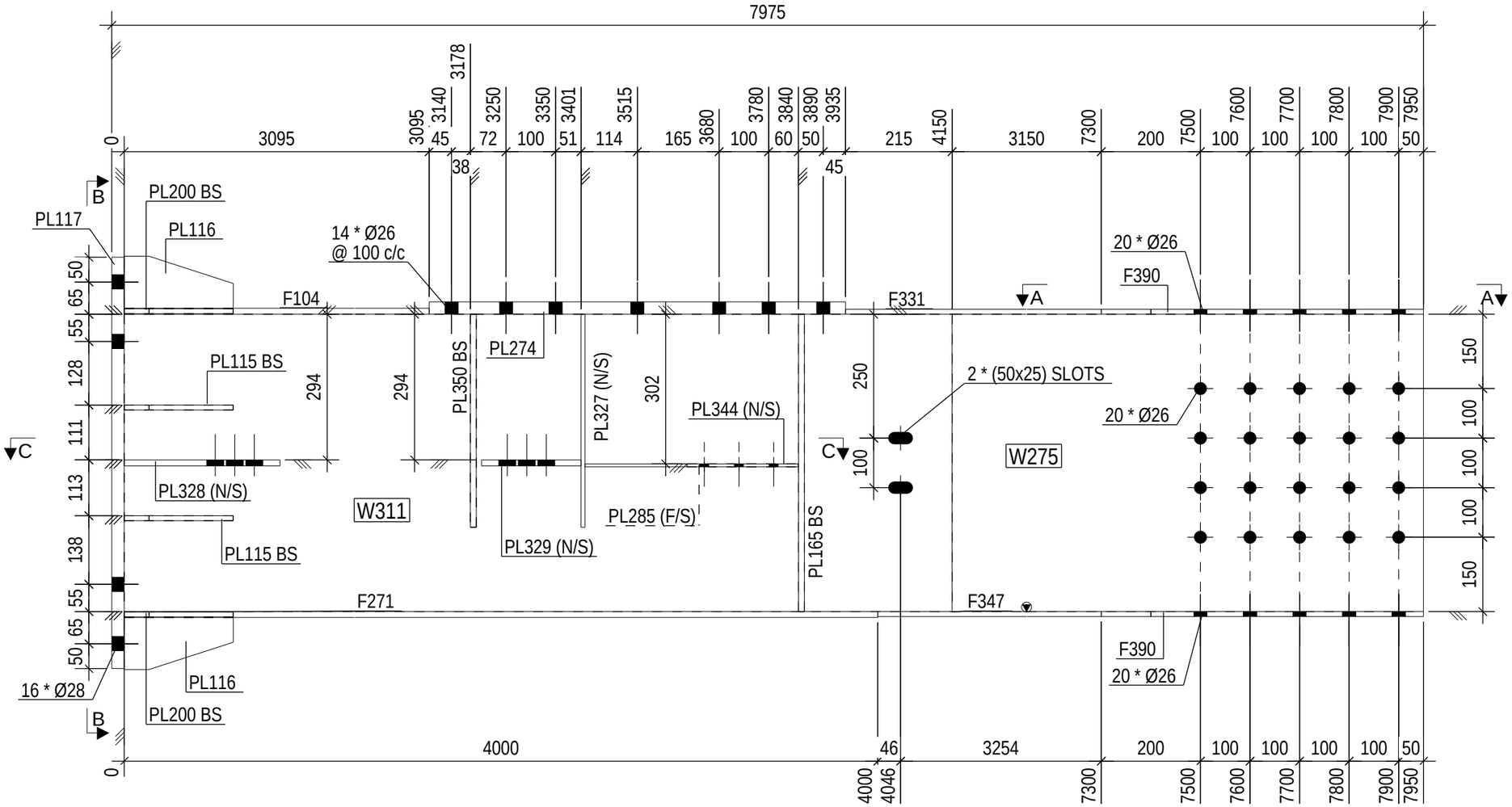
QTY= 3 Nos. COLUMN MKD : C22

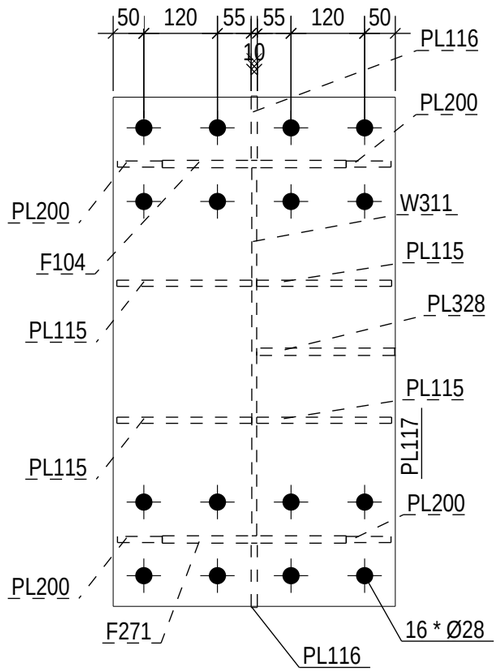
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA
REV.	DATE	DESCRIPTION	DRW	CHK	APP

SBN024

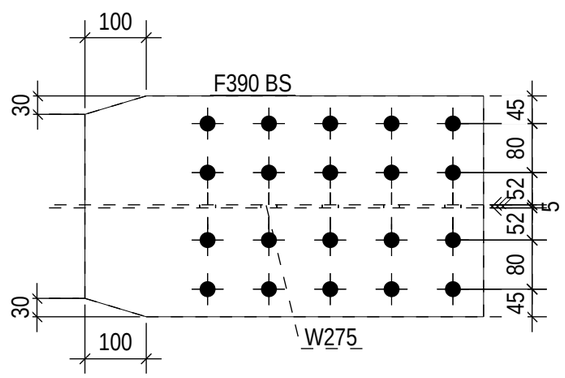
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	C22		SHT. NO.	REV. NO. 00

Tekla structures





SEC B
1:10



SEC A
1:10

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F104	PL12*300	3095	S355JR	1	7.85	87.46	87.46		
	F271	PL12*300	4000	S355JR	1	7.85	113.04	113.04		
	F331	PL10*300	3365	S355JR	1	7.85	79.25	79.25		
	F347	PL10*300	3300	S355JR	1	7.85	77.71	77.71		
	F390	PLT10*360	650	S355JR	2	7.85	18.13	36.27		
	PL115	PL10*220	220	S355JR	4	7.85	2.67	10.66		
	PL116	PL10*220	105	S355JR	2	7.85	1.45	2.89		
	PL117	PLT25*460	830	S355JR	1	7.85	74.93	74.93		
	PL165	PL12*90	600	S355JR	2	7.85	5.09	10.17		
	PL200	PL10*220	73	S355JR	4	7.85	0.94	3.76		
	PL274	PL25*300	840	S355JR	1	7.85	49.45	49.45		
	PL285	PL6*85	225	S355JR	1	7.85	0.90	0.90		
	PL327	PL8*125	430	S355JR	1	7.85	3.38	3.38		
	PL328	PL12*318.3	314	S355JR	1	7.85	8.25	8.25		
	PL329	PL12*200.8	318	S355JR	1	7.85	4.69	4.69		
	PL344	PL6*85	431	S355JR	1	7.85	1.72	1.72		
	PL350	PL12*90	430	S355JR	2	7.85	3.65	7.29		
	W275	PLT5*600	3800	S355JR	1	7.85	89.49	89.49		
	W311	PLT8*600	4150	S355JR	1	7.85	156.37	156.37		
C22 x 3						TOTAL IN Kgs.		817.70	2453.0	LIGHT_STEEL

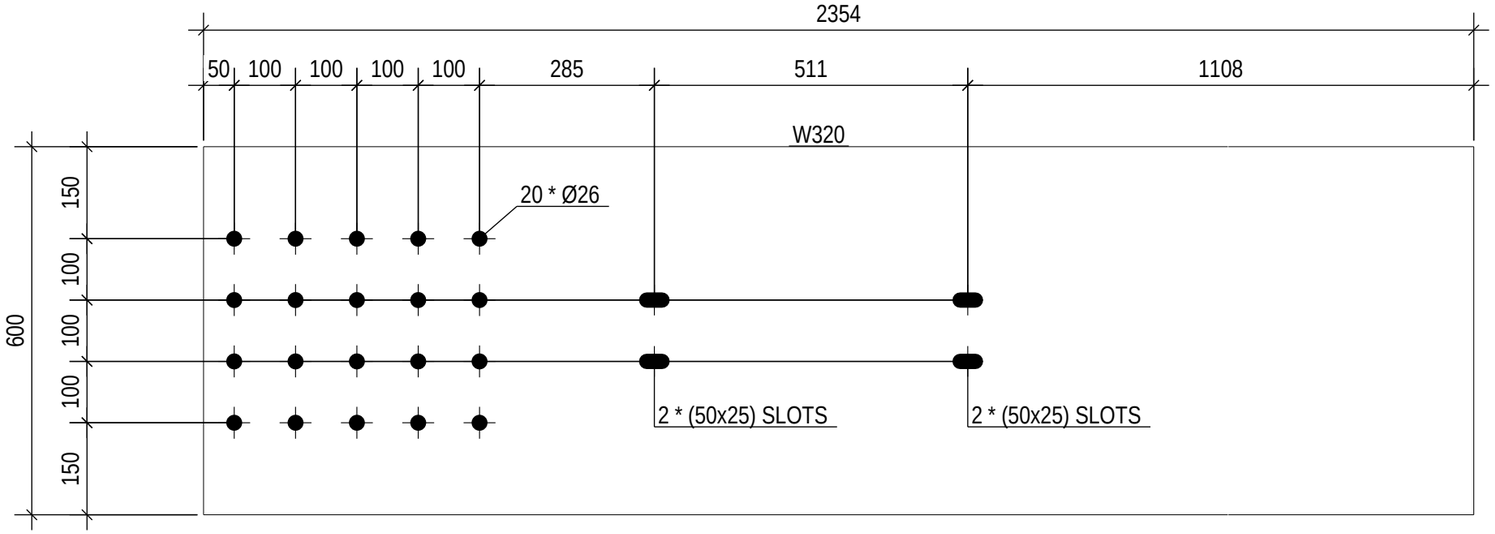
QTY= 3 Nos. COLUMN MKD : C22

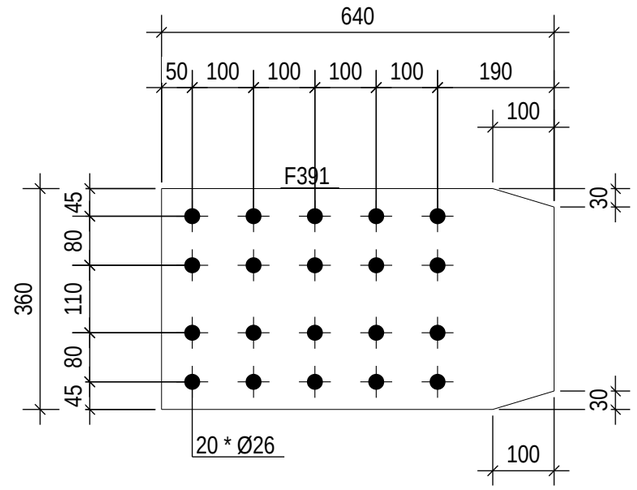
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

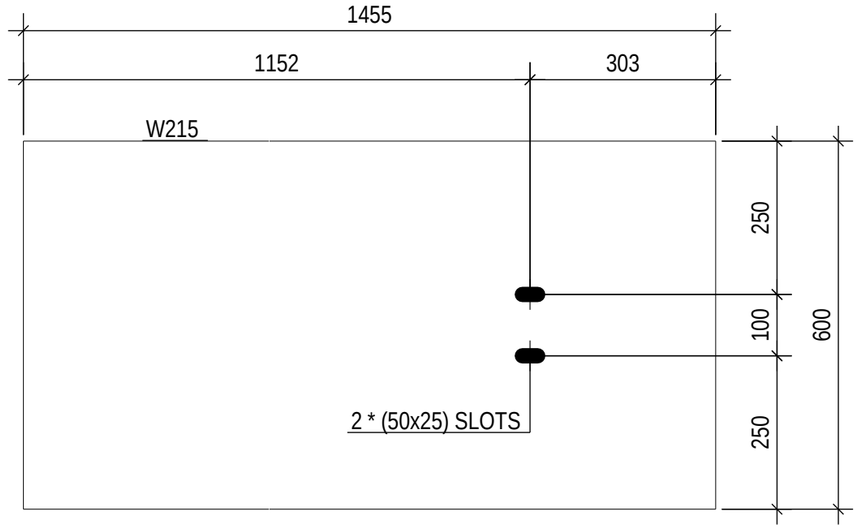
SBN024

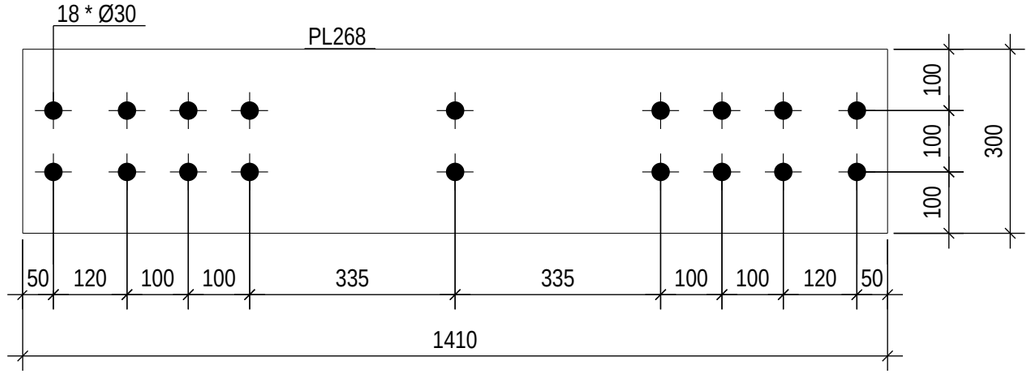
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:10
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	C22		SHT. NO.	REV. NO. 00

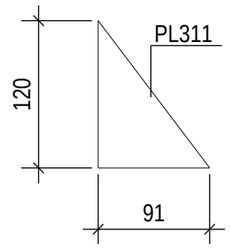
Tekla structures











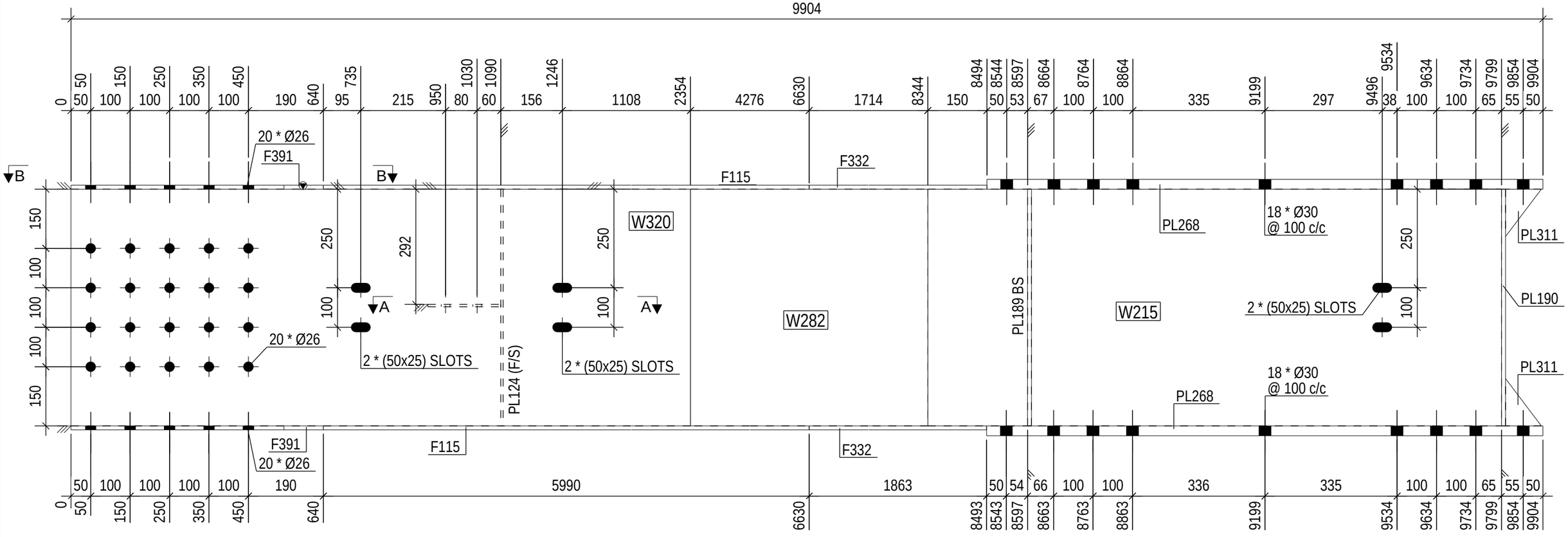
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

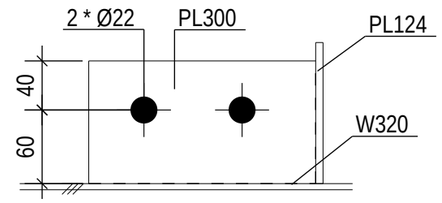
SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	C23		SHT. NO.	REV. NO. 00

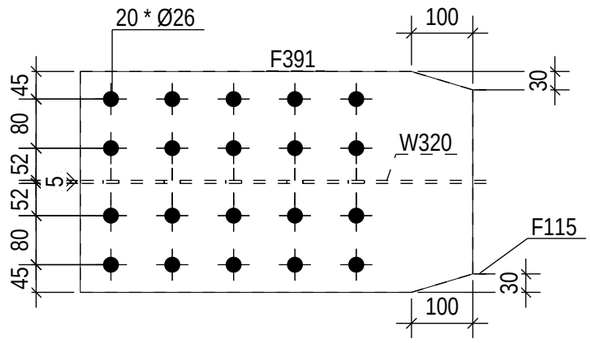
QTY= 2 Nos. COLUMN MKD : C23

Tekla structures





SEC A
1:5



SEC B
1:10

QTY= 2 Nos. COLUMN MKD : C23

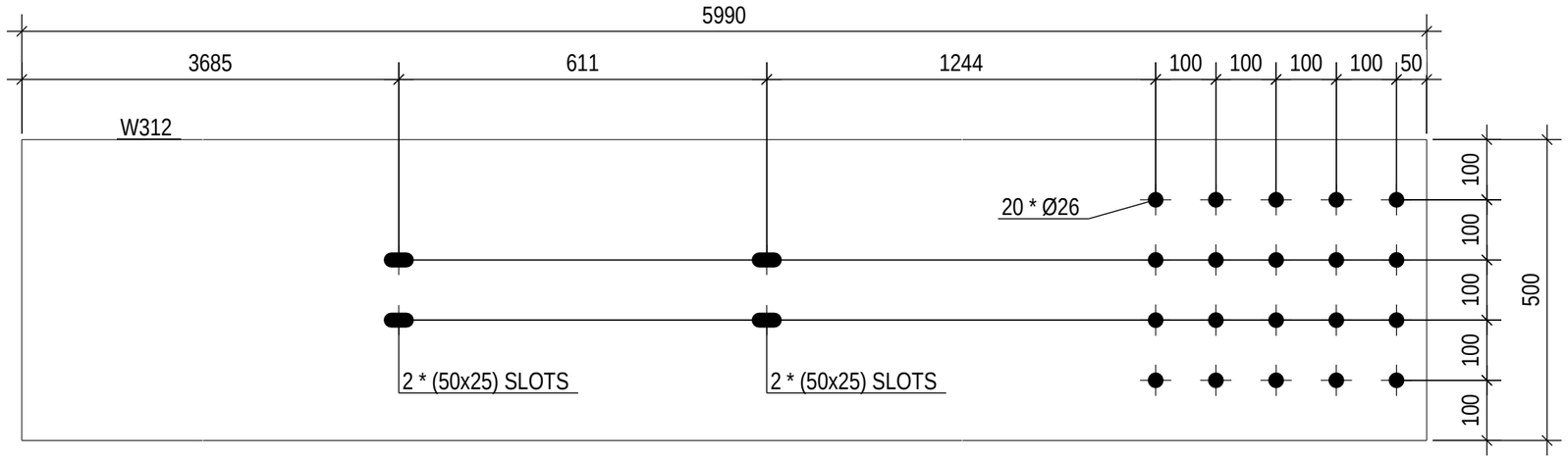
ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F115	PL10*300	5990	S355JR	2	7.85	141.06	282.13		
	F332	PL10*300	1863	S355JR	2	7.85	43.86	87.75		
	F391	PLT10*360	640	S355JR	2	7.85	17.85	35.70		
	PL124	PLT6*115	600	S355JR	1	7.85	3.25	3.25		
	PL189	PL10*90	600	S355JR	2	7.85	4.24	8.48		
	PL190	PL10*250	600	S355JR	1	7.85	11.77	11.77		
	PL268	PL25*300	1410	S355JR	2	7.85	83.02	166.09		
	PL300	PL6*100	185	S355JR	1	7.85	0.87	0.87		
	PL311	PL12*120	91	S355JR	2	7.85	0.51	1.03		
	W215	PLT8*600	1455	S355JR	1	7.85	54.83	54.83		
	W282	PLT5*600	5990	S355JR	1	7.85	141.06	141.06		
	W320	PLT5*600	2354	S355JR	1	7.85	55.43	55.43		
C23 x 2						TOTAL IN Kgs.		848.39	1696.7	LIGHT_STEEL

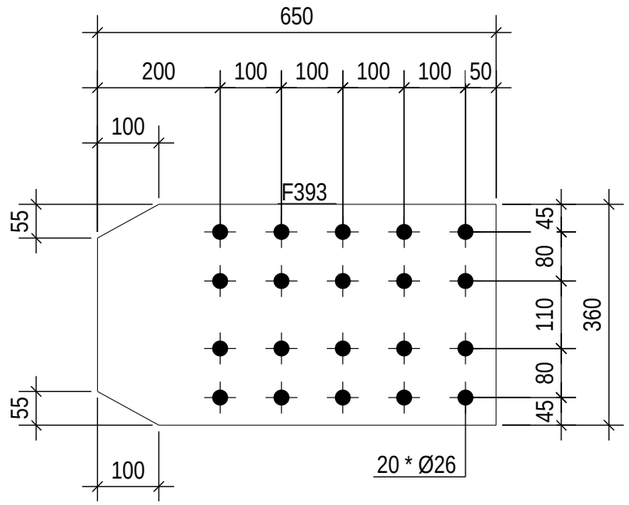
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

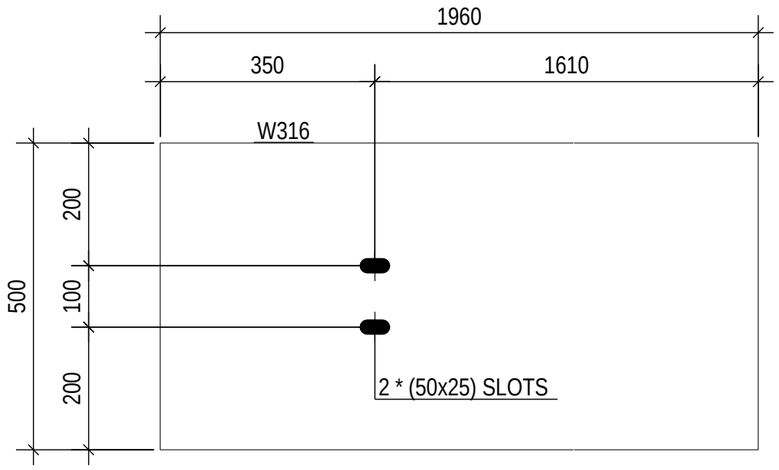
SBN024

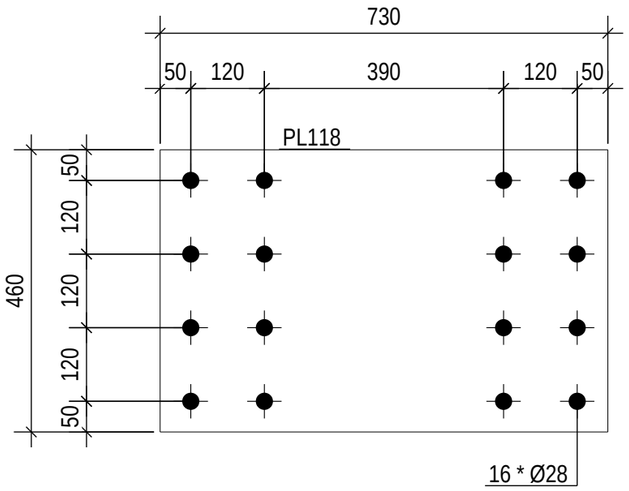
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	C23		SHT. NO.	REV. NO. 00

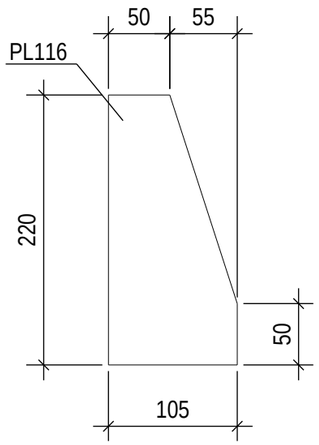
Tekla structures

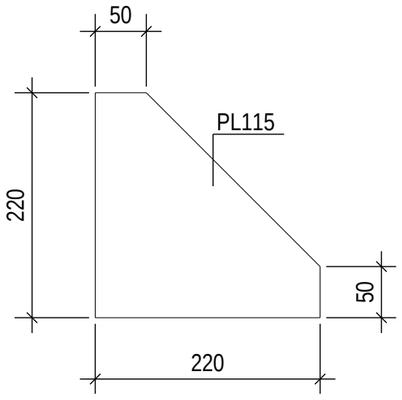


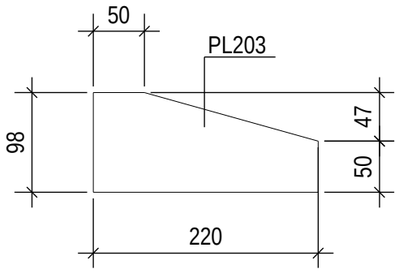












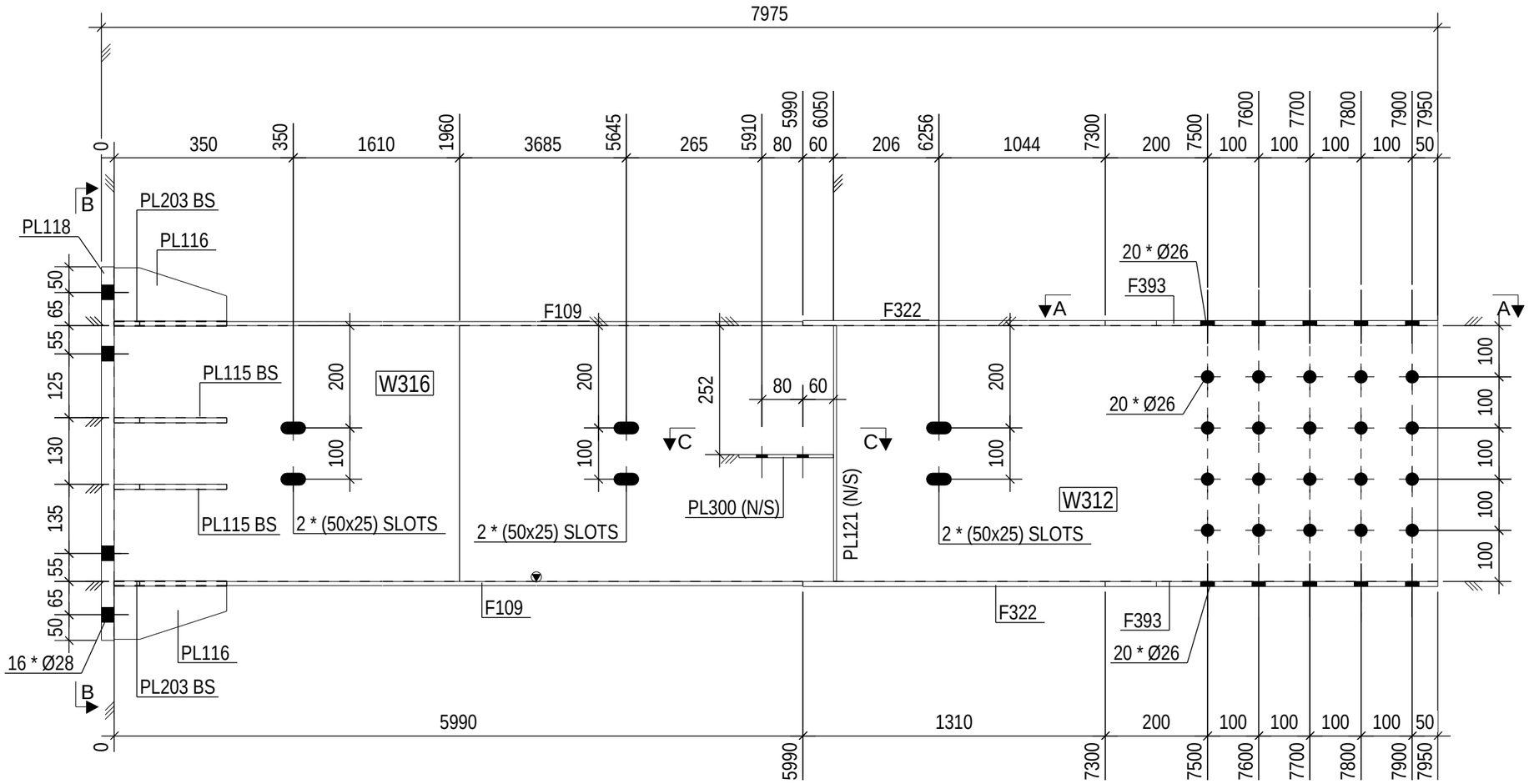
QTY= 2 Nos. COLUMN MKD : C24

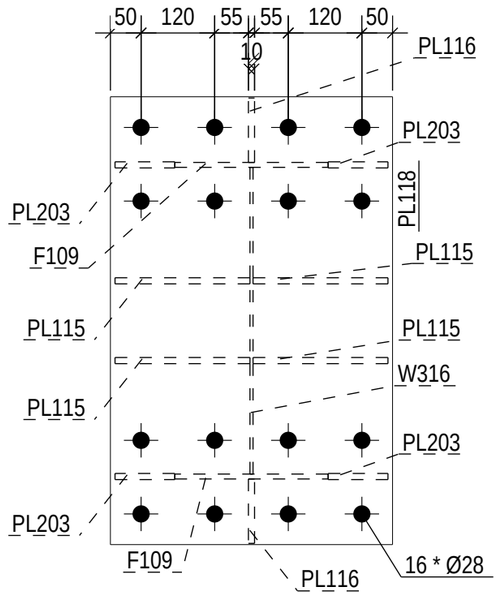
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

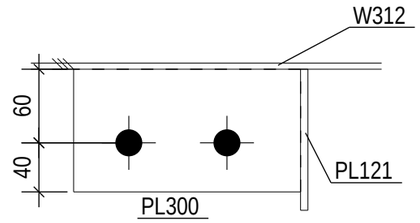
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	C24		SHT. NO.	REV. NO. 00

Tekla structures

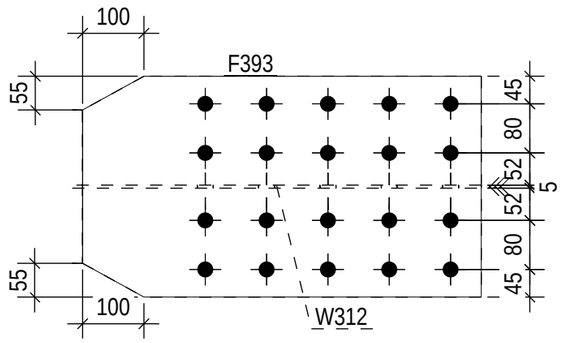




SEC B
1:10



SEC C
1:5



SEC A
1:10

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F109	PL8*250	5990	S355JR	2	7.85	94.04	188.09		
	F322	PL10*250	1310	S355JR	2	7.85	25.71	51.42		
	F393	PLT10*360	650	S355JR	2	7.85	17.94	35.87		
	PL115	PL10*220	220	S355JR	4	7.85	2.67	10.66		
	PL116	PL10*220	105	S355JR	2	7.85	1.45	2.89		
	PL118	PLT25*460	730	S355JR	1	7.85	65.90	65.90		
	PL121	PLT6*115	500	S355JR	1	7.85	2.71	2.71		
	PL203	PL10*220	98	S355JR	4	7.85	1.37	5.47		
	PL300	PL6*100	185	S355JR	1	7.85	0.87	0.87		
	W312	PLT5*500	5990	S355JR	1	7.85	117.55	117.55		
	W316	PLT5*500	1960	S355JR	1	7.85	38.46	38.46		
C24 x 2						TOTAL IN Kgs.		519.90	1039.8	LIGHT_STEEL

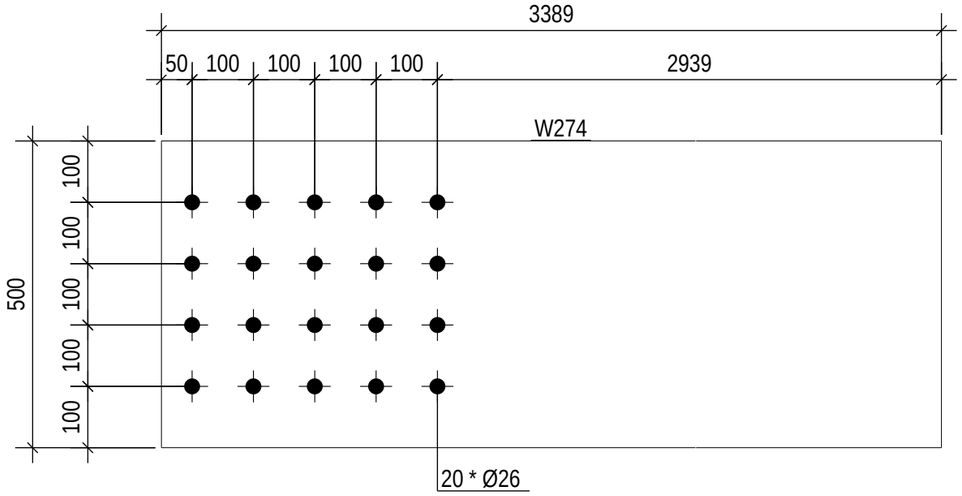
QTY= 2 Nos. COLUMN MKD : C24

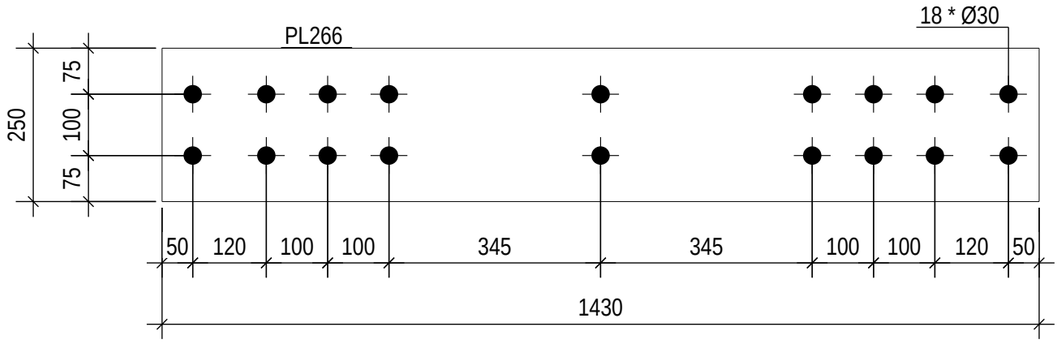
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

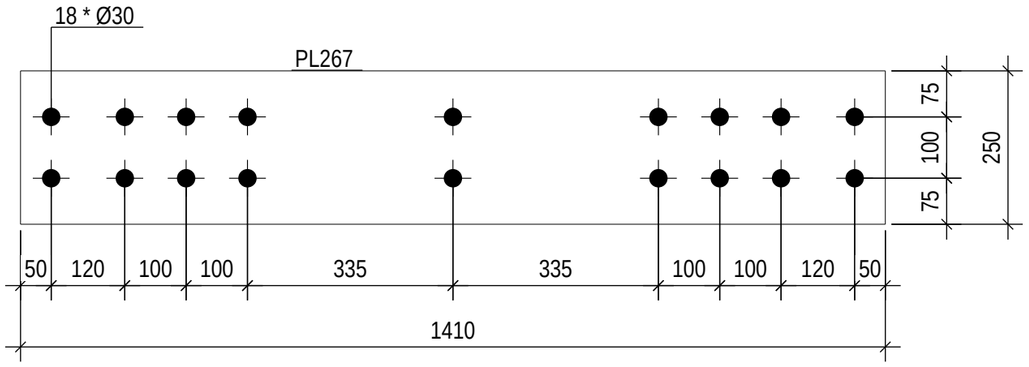
SBN024

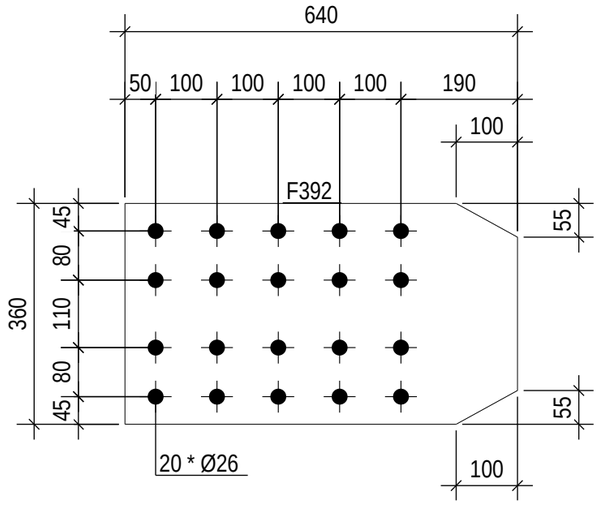
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	C24		SHT. NO.	REV. NO. 00

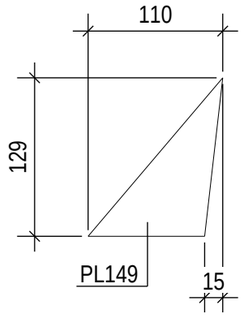
Tekla structures

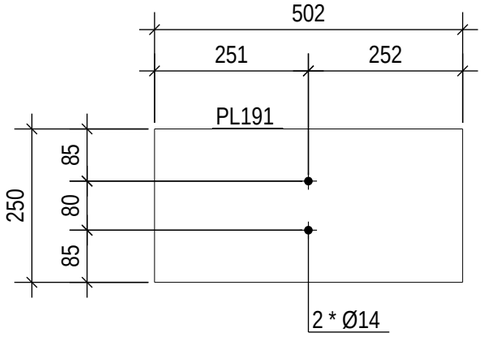


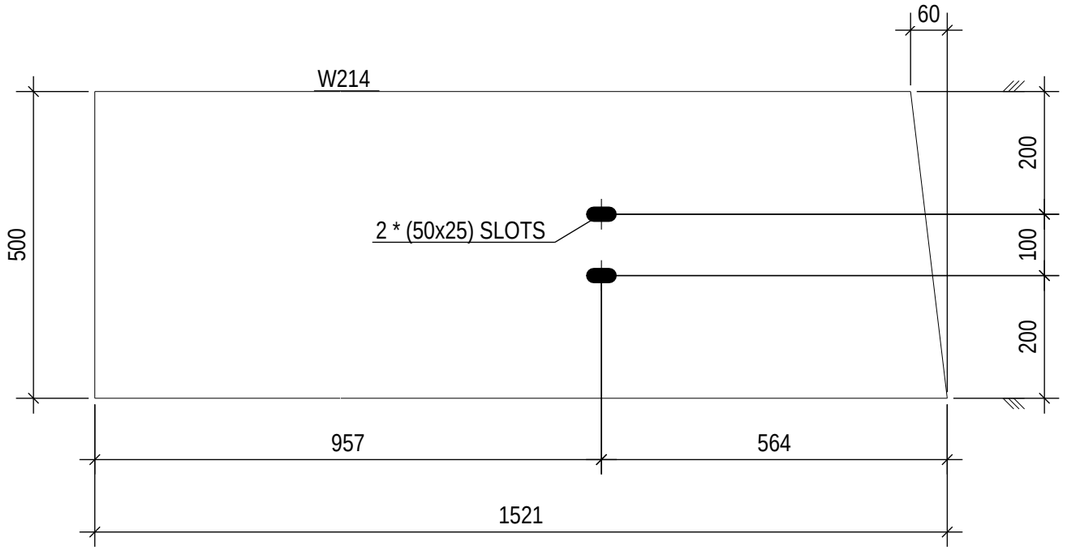


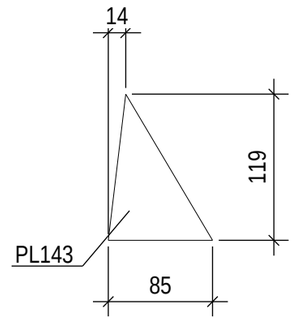












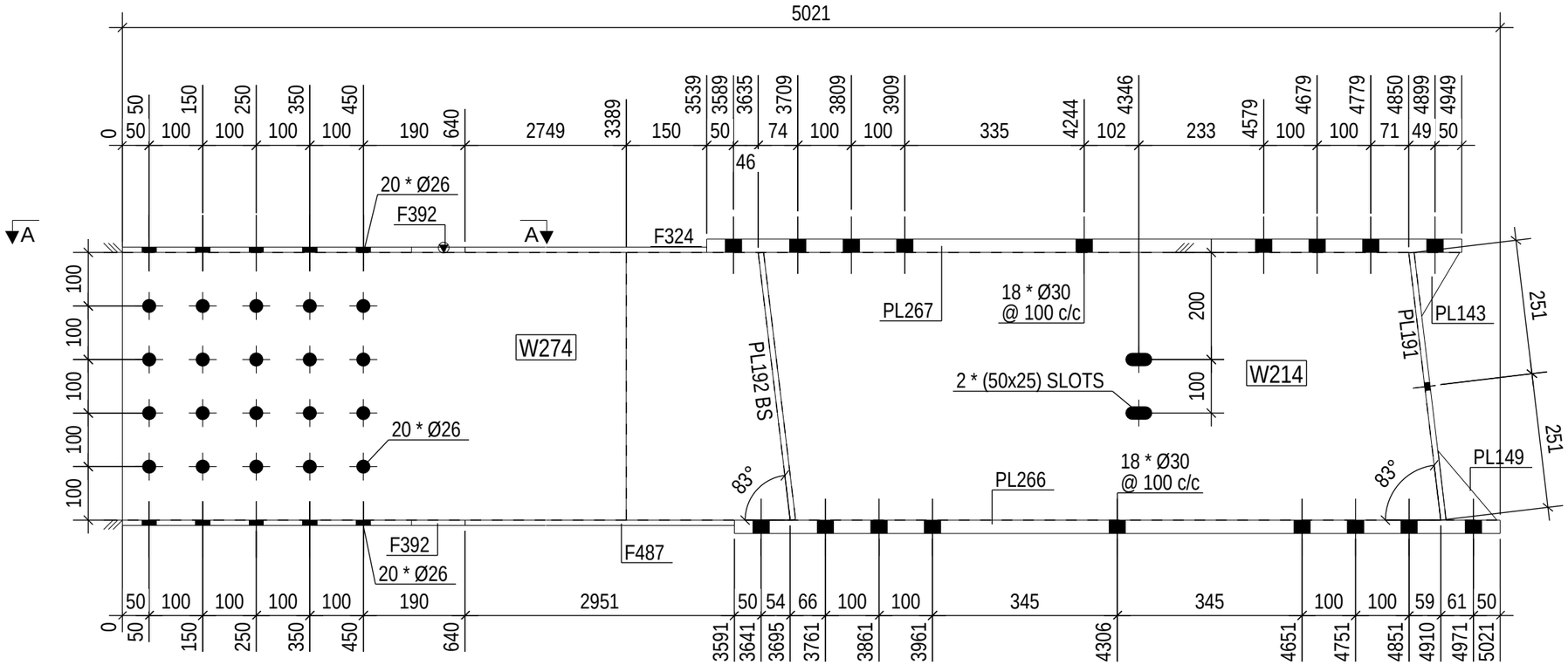
QTY= 6 Nos. COLUMN MKD : C25

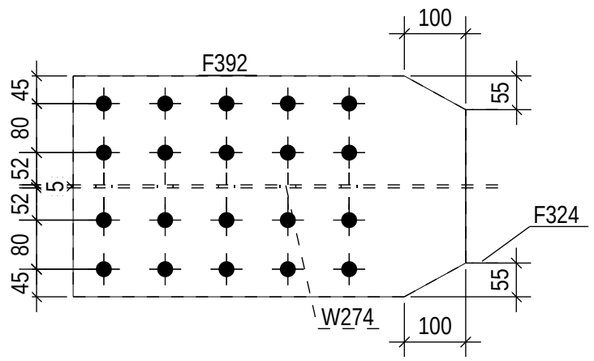
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	C25		SHT. NO.	REV. NO. 00

Tekla structures





SEC A
1:10

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F324	PL10*250	2899	S355JR	1	7.85	56.89	56.89		
	F392	PLT10*360	640	S355JR	2	7.85	17.65	35.31		
	F487	PL10*250	2951	S355JR	1	7.85	57.91	57.91		
	PL143	PLT12*119.2	85	S355JR	1	7.85	0.48	0.48		
	PL149	PLT12*129.2	110	S355JR	1	7.85	0.58	0.58		
	PL191	PL10*250	502	S355JR	1	7.85	9.86	9.86		
	PL192	PL10*90	502	S355JR	2	7.85	3.55	7.10		
	PL266	PL25*250	1430	S355JR	1	7.85	70.16	70.16		
	PL267	PL25*250	1410	S355JR	1	7.85	69.18	69.18		
	W214	PLT8*500	1521	S355JR	1	7.85	46.82	46.82		
	W274	PLT5*500	3389	S355JR	1	7.85	66.51	66.51		
C25 x 6						TOTAL IN Kgs.		420.79	2524.7	LIGHT_STEEL

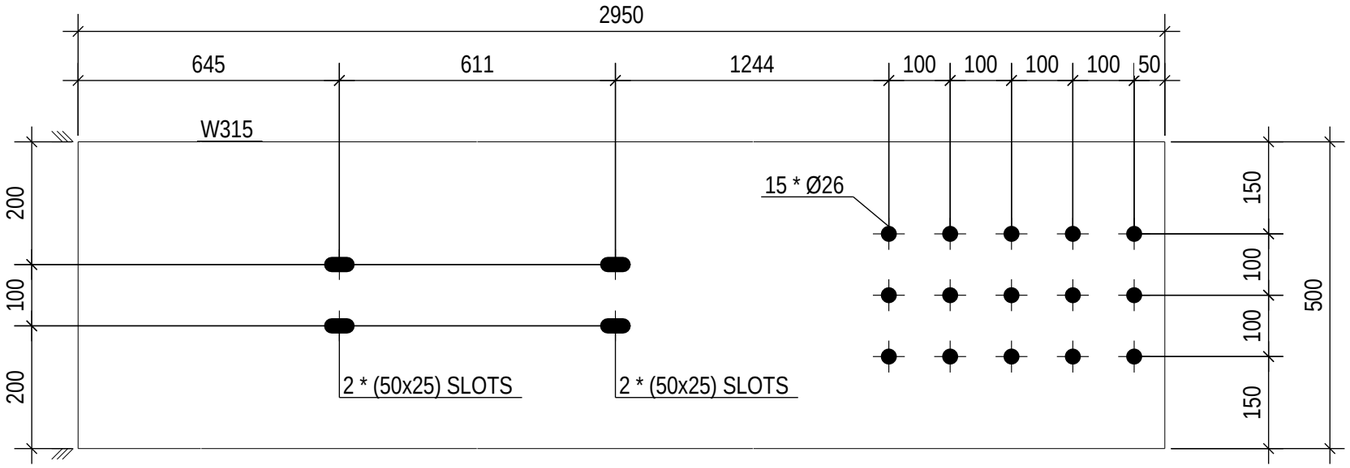
QTY= 6 Nos. COLUMN MKD : C25

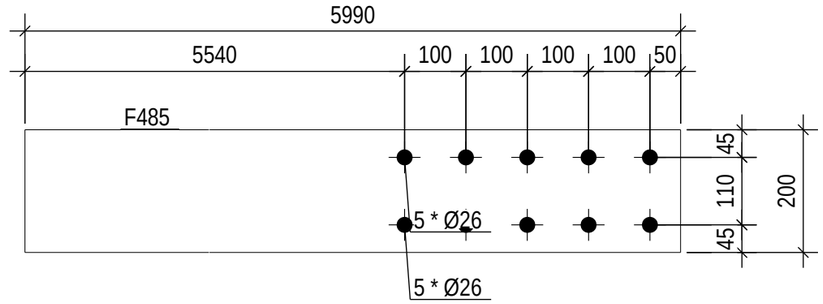
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

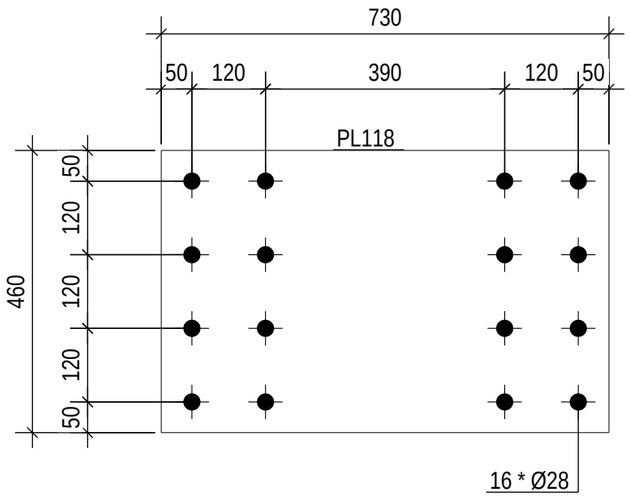
SBN024

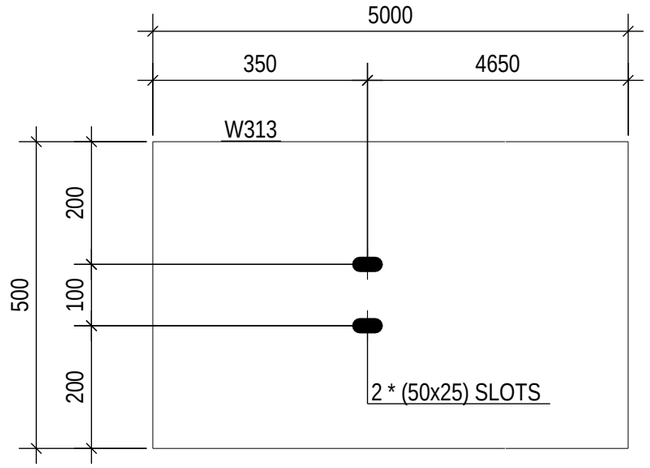
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:10
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	C25		SHT. NO.	REV. NO. 00

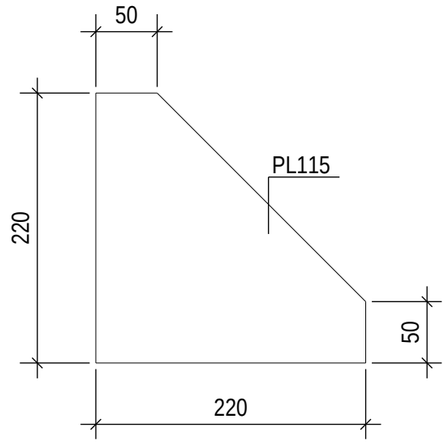
Tekla structures

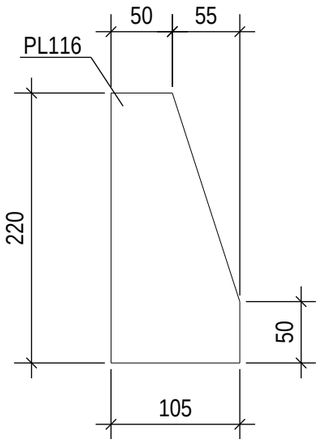


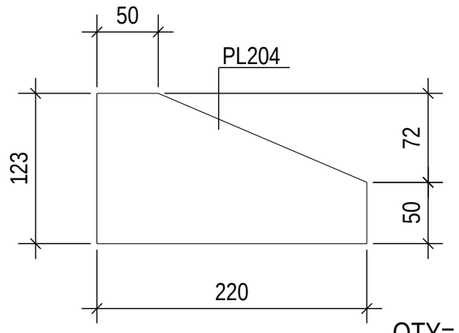












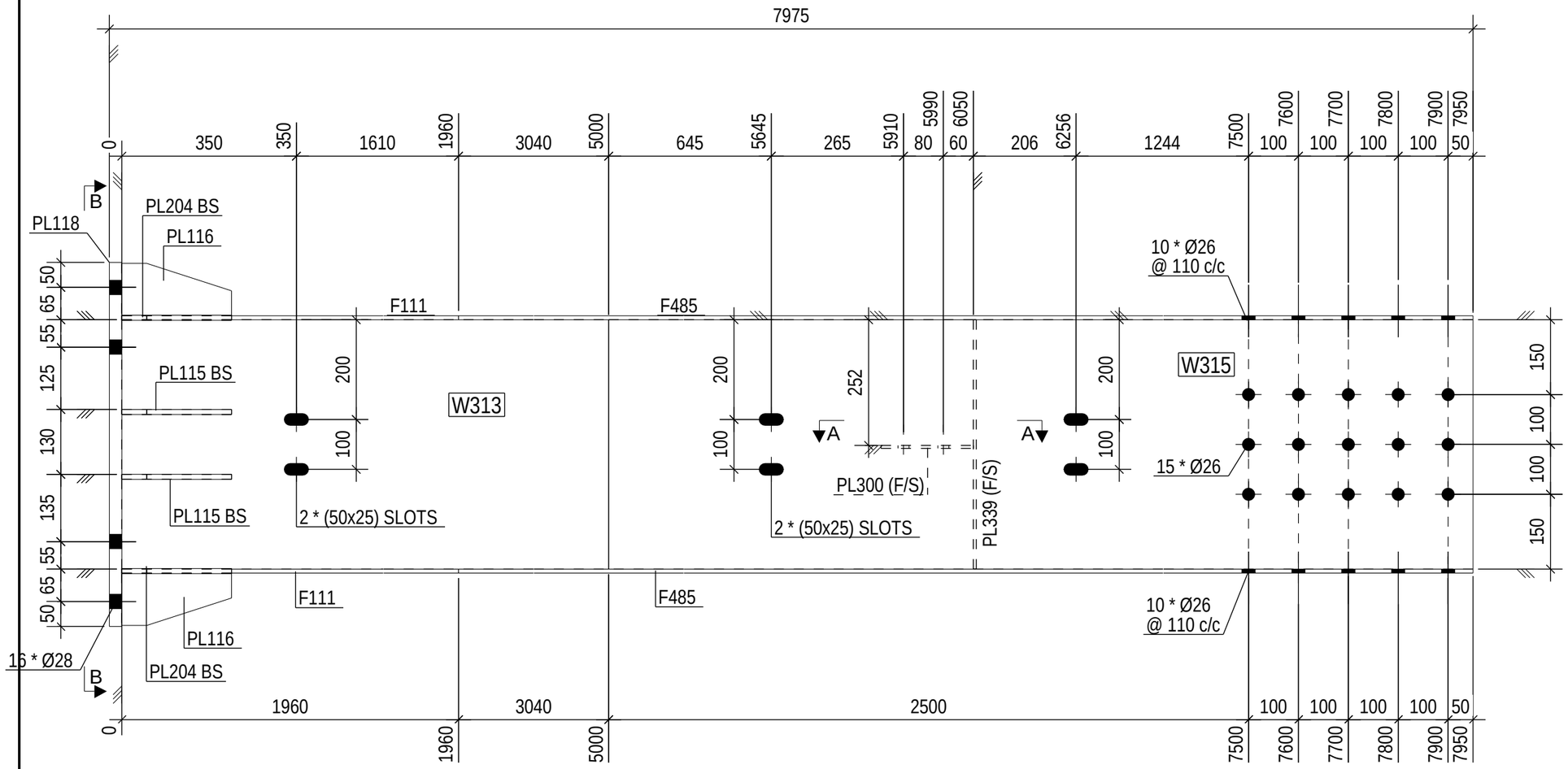
QTY= 3 Nos. COLUMN MKD : C26

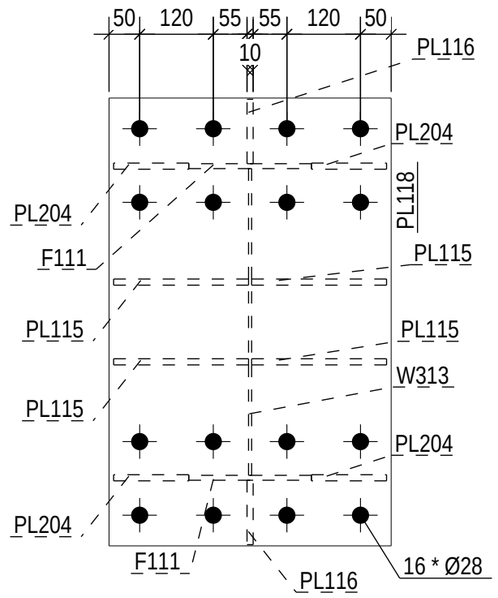
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA
REV.	DATE	DESCRIPTION	DRW	CHK	APP

SBN024

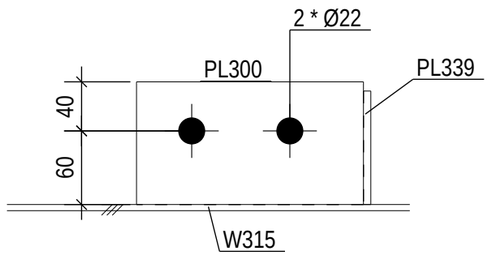
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	C26		SHT. NO.	REV. NO. 00

Tekla structures





SEC B
1:10



SEC A
1:5

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F111	PL8*200	1960	S355JR	2	7.85	24.62	49.24		
	F485	PL8*200	5990	S355JR	2	7.85	75.23	150.47		
	PL115	PL10*220	220	S355JR	4	7.85	2.67	10.66		
	PL116	PL10*220	105	S355JR	2	7.85	1.45	2.89		
	PL118	PLT25*460	730	S355JR	1	7.85	65.90	65.90		
	PL204	PL10*220	123	S355JR	4	7.85	1.63	6.53		
	PL300	PL6*100	185	S355JR	1	7.85	0.87	0.87		
	PL339	PLT6*92.5	500	S355JR	1	7.85	2.18	2.18		
	W313	PLT5*500	5000	S355JR	1	7.85	98.12	98.12		
	W315	PLT5*500	2950	S355JR	1	7.85	57.89	57.89		
C26 x 3						TOTAL IN Kgs.		444.75	1334.2	LIGHT_STEEL

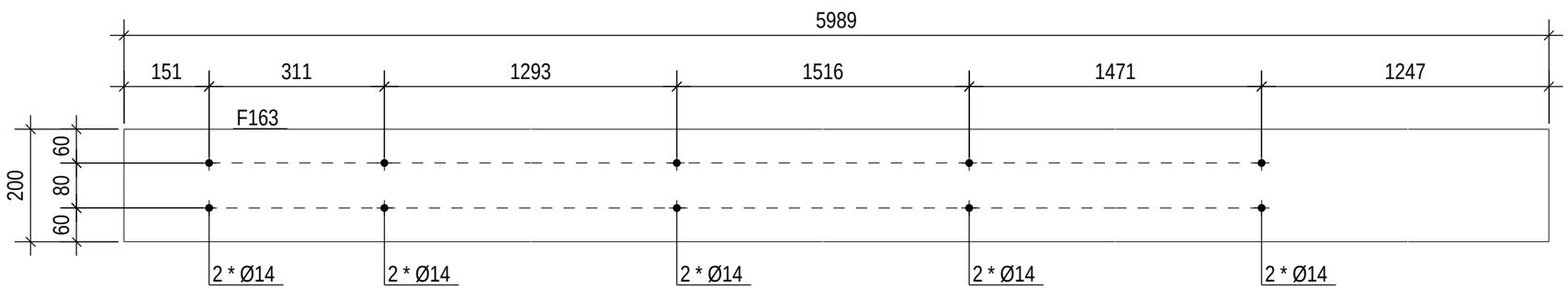
QTY= 3 Nos. COLUMN MKD : C26

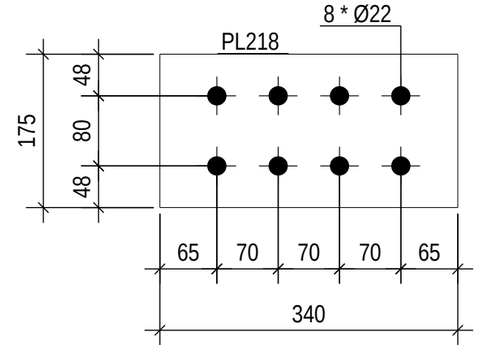
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

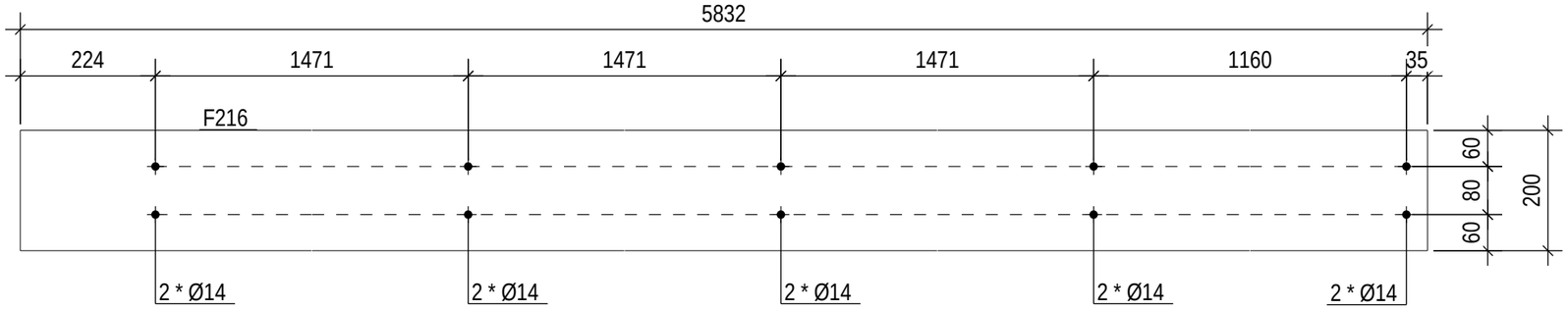
SBN024

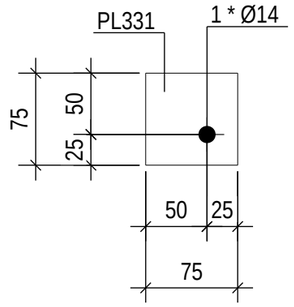
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	C26		SHT. NO.	REV. NO. 00

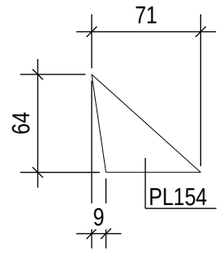
Tekla structures

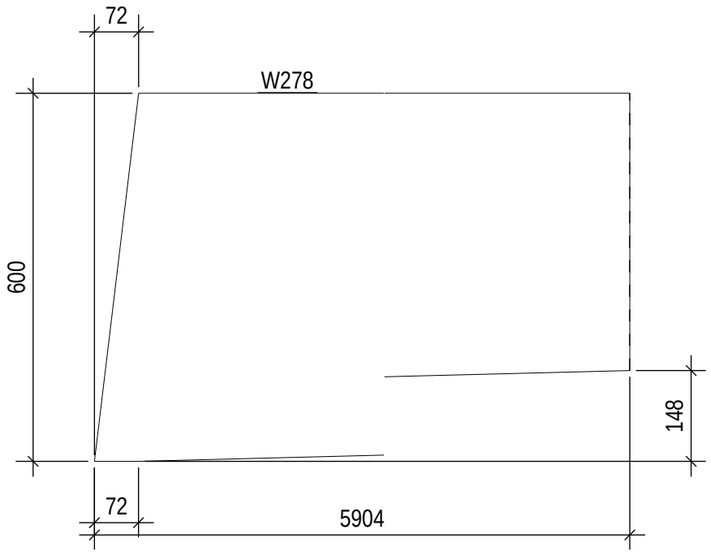


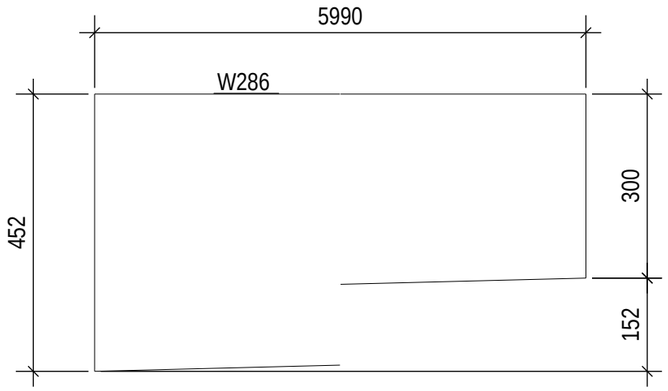


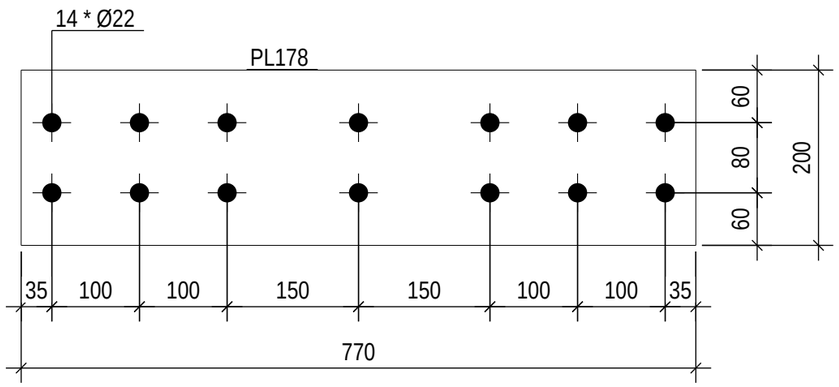


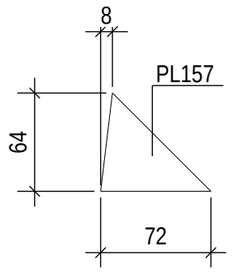












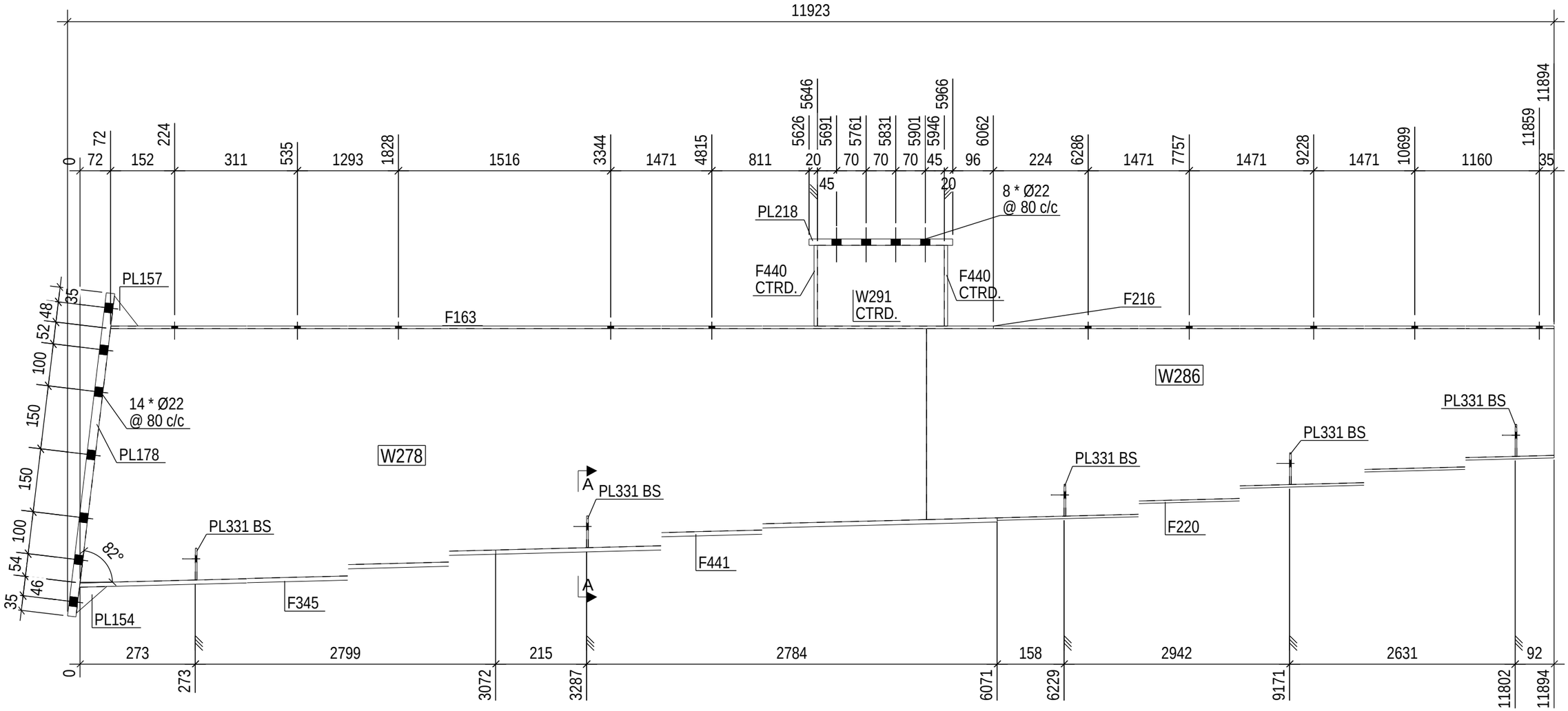
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA
REV.	DATE	DESCRIPTION	DRW	CHK	APP

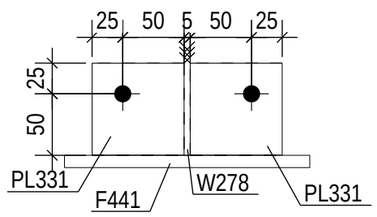
SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:4
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	CA1		SHT. NO.	REV. NO. 00

QTY= 8 Nos. CANOPY MKD : CA1

Tekla structures





SEC A
1:5

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F163	PL6*200	5989	S355JR	1	7.85	56.42	56.42		
	F216	PL6*200	5832	S355JR	1	7.85	54.94	54.94		
	F220	PL6*200	5825	S355JR	1	7.85	54.87	54.87		
	F345	PL10*200	3075	S355JR	1	7.85	48.26	48.26		
	F440	PLT8*175	191	S355JR	2	7.85	2.10	4.20		
	F441	PL10*200	3000	S355JR	1	7.85	47.10	47.10		
	PL154	PLT12*63.9	71	S355JR	1	7.85	0.19	0.19		
	PL157	PLT12*64.1	72	S355JR	1	7.85	0.22	0.22		
	PL178	PL20*200	770	S355JR	1	7.85	24.18	24.18		
	PL218	PLT15*175	340	S355JR	1	7.85	7.01	7.01		
	PL331	PLT4*75	75	S355JR	10	7.85	0.18	1.77		
	W278	PLT5*600	5904	S355JR	1	7.85	121.25	121.25		
	W286	PLT5*452	5990	S355JR	1	7.85	88.40	88.40		
	W291	PLT4*300	191	S355JR	1	7.85	1.80	1.80		
CA1 x 8						TOTAL IN Kgs.		510.58	4084.6	LIGHT_STEEL

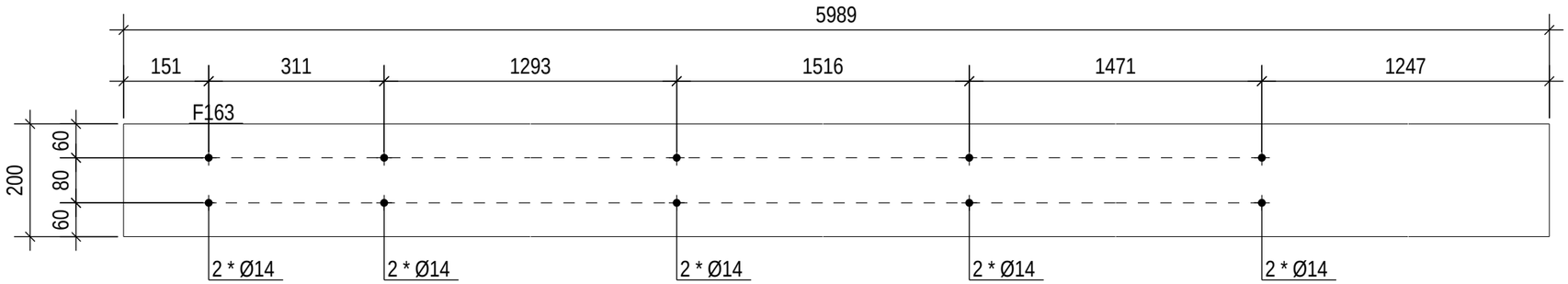
QTY= 8 Nos. CANOPY MKD : CA1

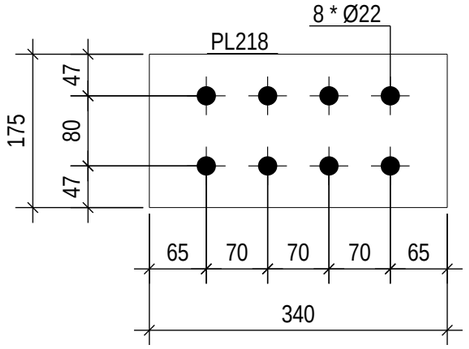
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

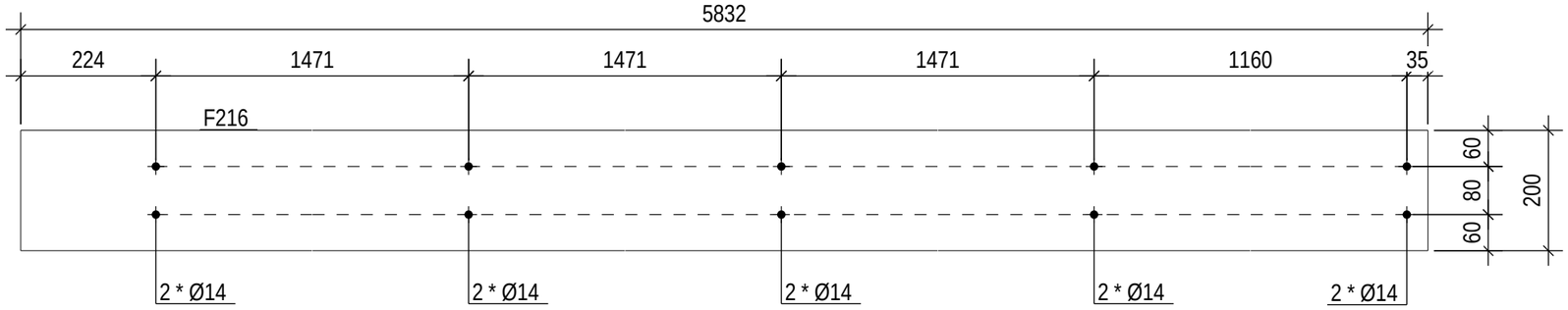
SBN024

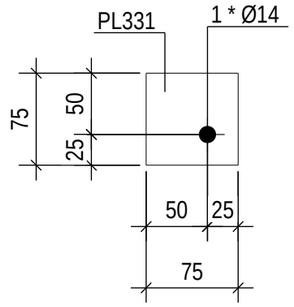
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	CA1		SHT. NO.	REV. NO. 00

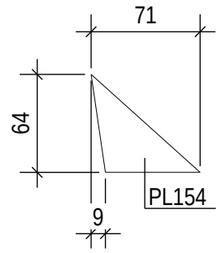
Tekla structures

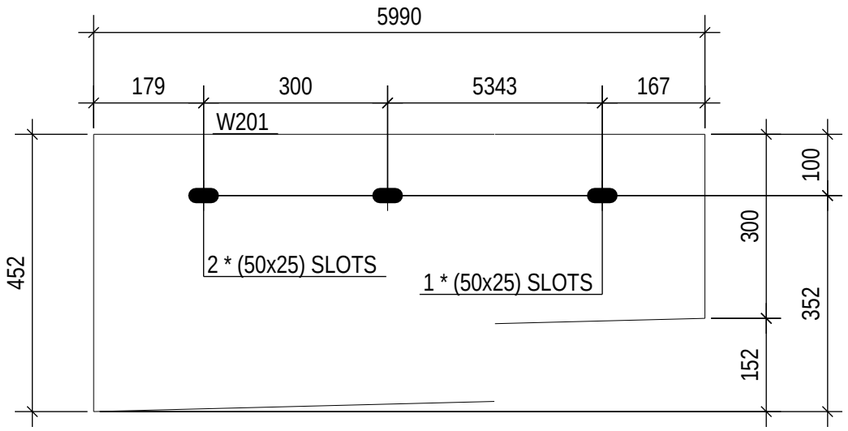


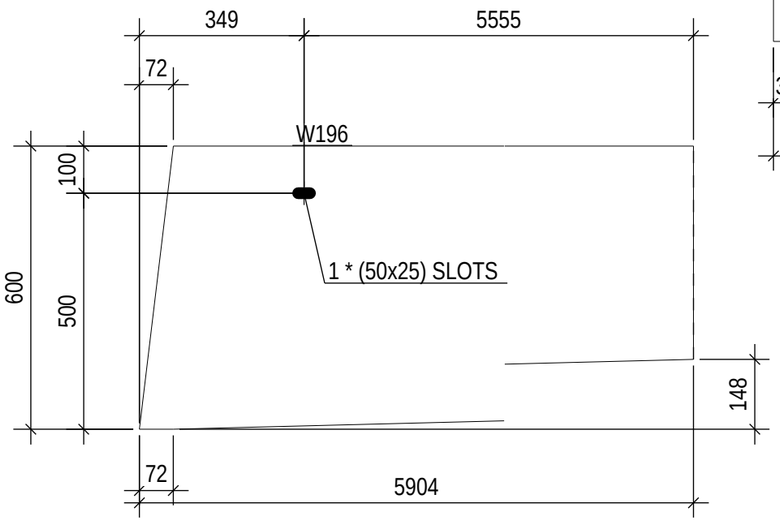


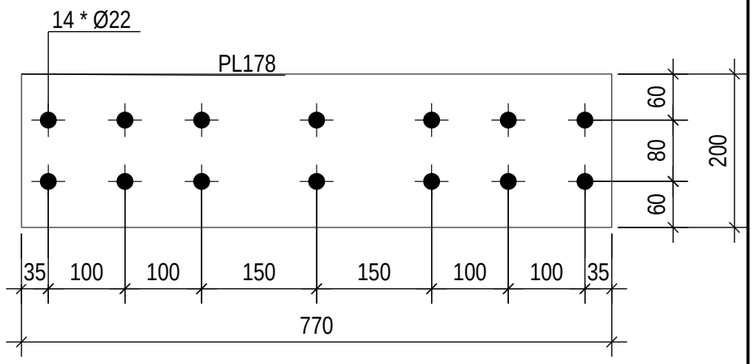


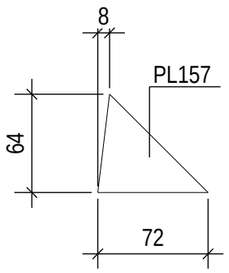












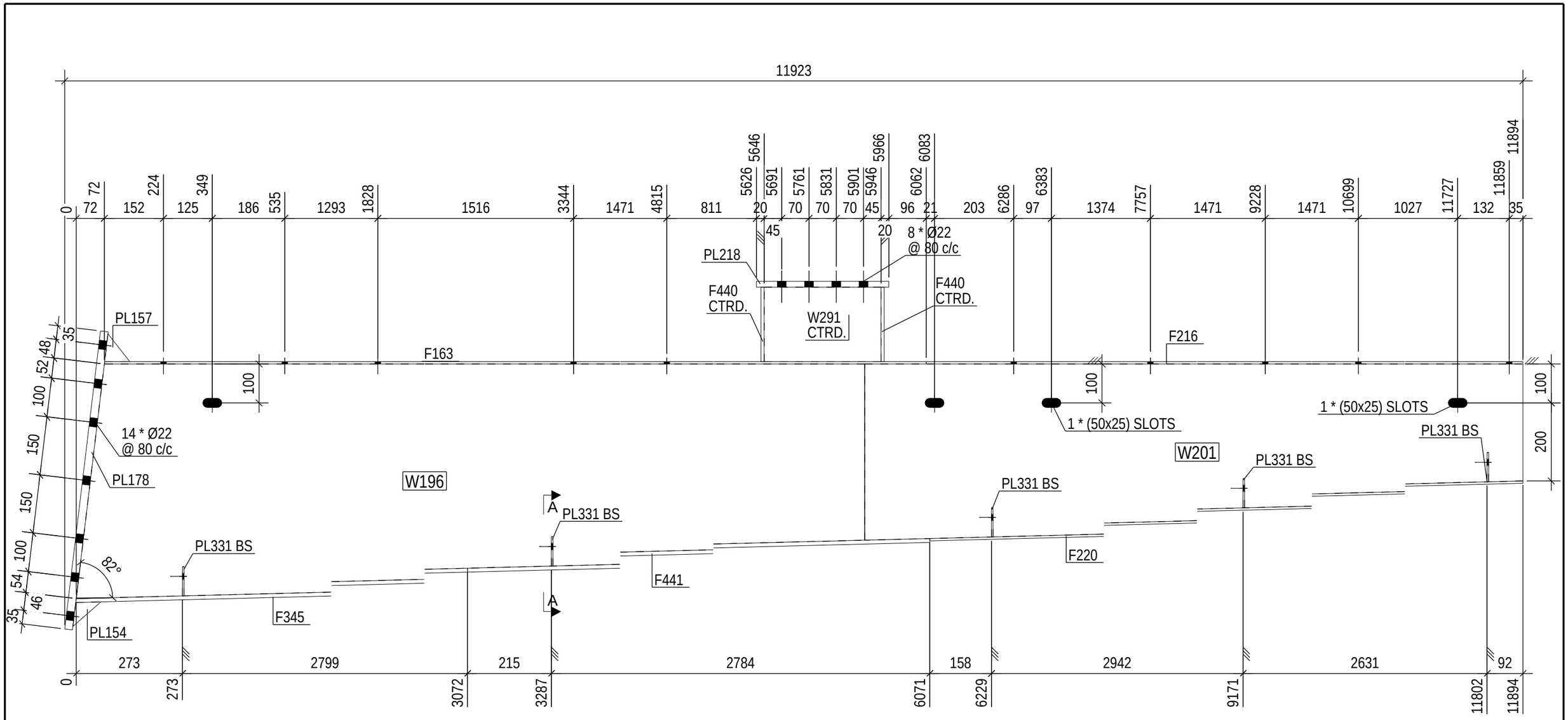
QTY= 6 Nos. CANOPY MKD : CA2

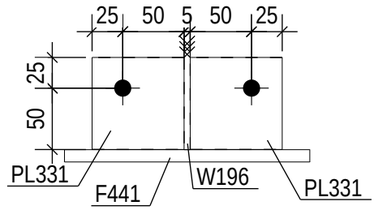
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:4
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	CA2		SHT. NO.	REV. NO. 00

Tekla structures





SEC A
1:5

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F163	PL6*200	5989	S355JR	1	7.85	56.42	56.42		
	F216	PL6*200	5832	S355JR	1	7.85	54.94	54.94		
	F220	PL6*200	5825	S355JR	1	7.85	54.87	54.87		
	F345	PL10*200	3075	S355JR	1	7.85	48.26	48.26		
	F440	PLT8*175	191	S355JR	2	7.85	2.10	4.20		
	F441	PL10*200	3000	S355JR	1	7.85	47.10	47.10		
	PL154	PLT12*63.9	71	S355JR	1	7.85	0.19	0.19		
	PL157	PLT12*64.1	72	S355JR	1	7.85	0.22	0.22		
	PL178	PL20*200	770	S355JR	1	7.85	24.18	24.18		
	PL218	PLT15*175	340	S355JR	1	7.85	7.01	7.01		
	PL331	PLT4*75	75	S355JR	10	7.85	0.18	1.77		
	W196	PLT5*600	5904	S355JR	1	7.85	121.25	121.25		
	W201	PLT5*452	5990	S355JR	1	7.85	88.40	88.40		
	W291	PLT4*300	191	S355JR	1	7.85	1.80	1.80		
CA2 x 6						TOTAL IN Kgs.		510.58	3063.4	LIGHT_STEEL

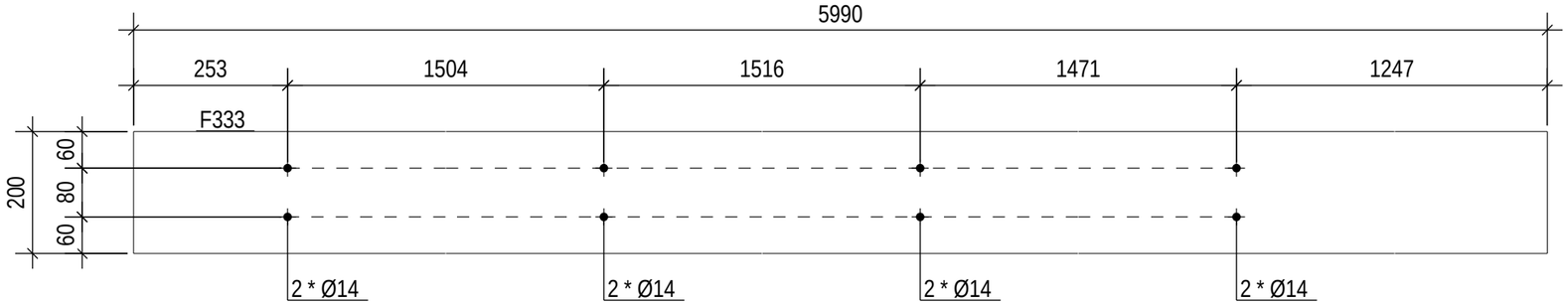
QTY= 6 Nos. CANOPY MKD : CA2

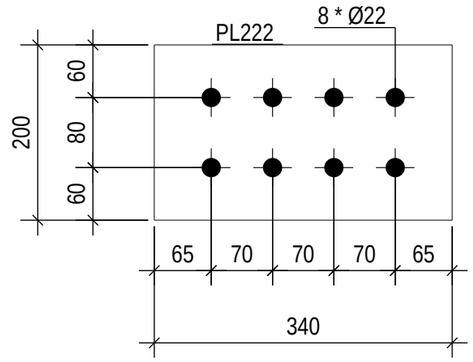
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

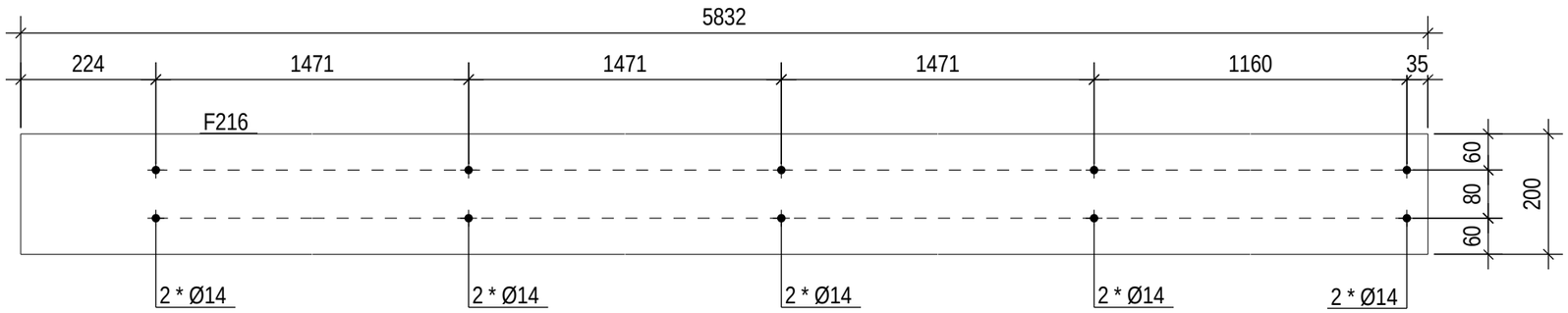
SBN024

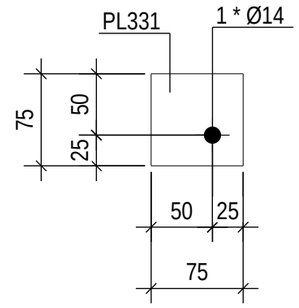
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	CA2		SHT. NO.	REV. NO. 00

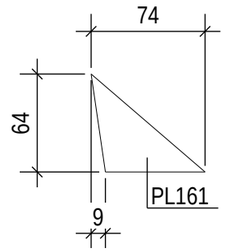
Tekla structures

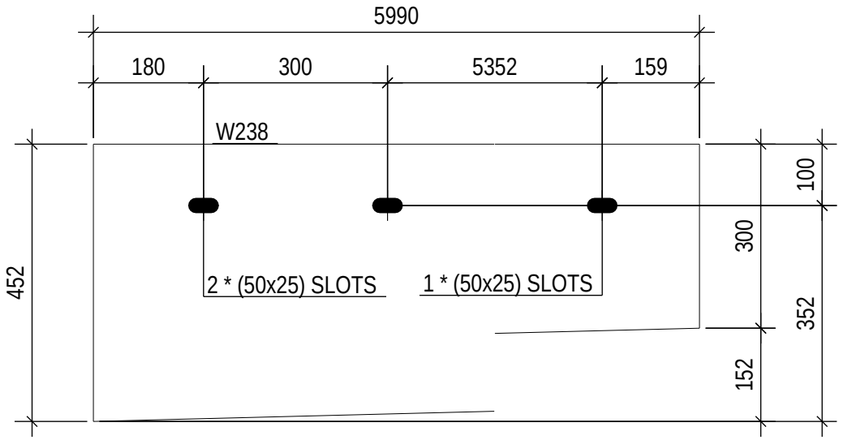


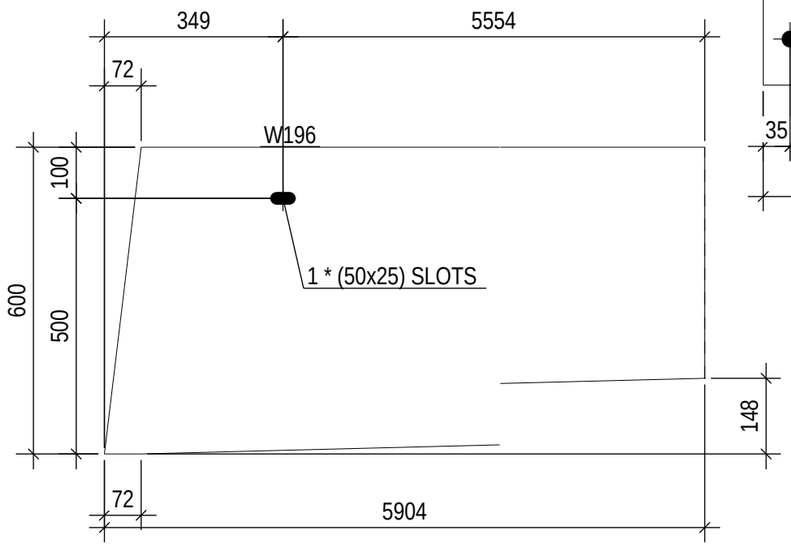


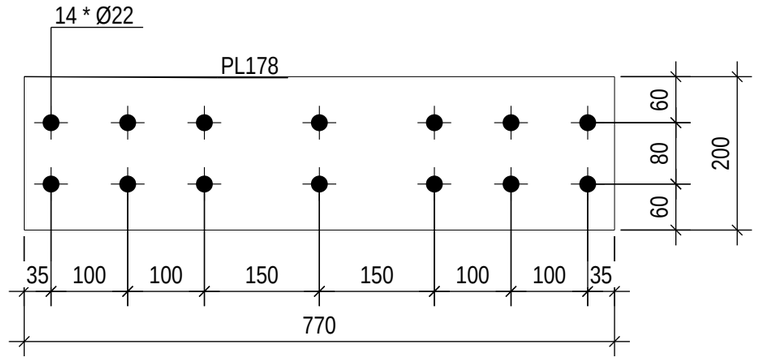


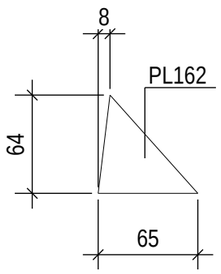












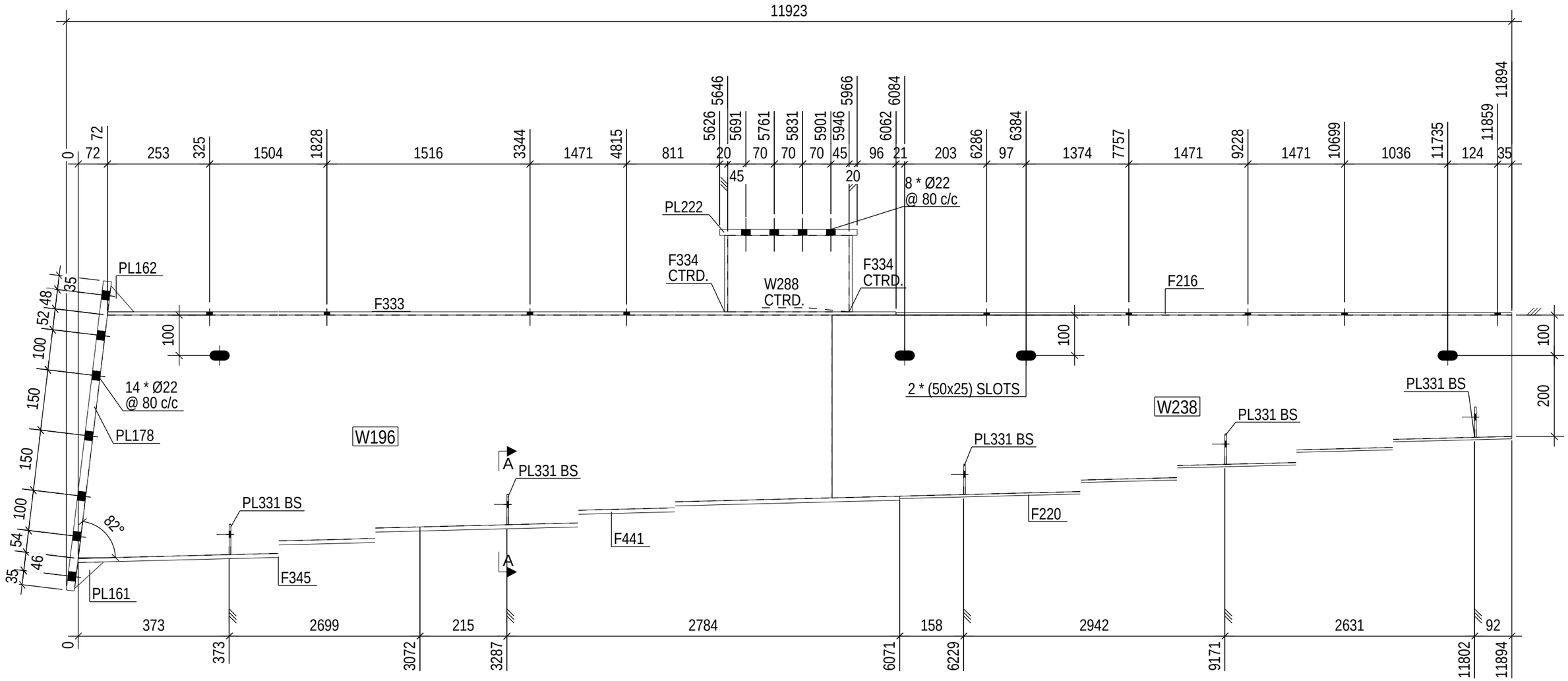
QTY= 4 Nos. CANOPY MKD : CA3

REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

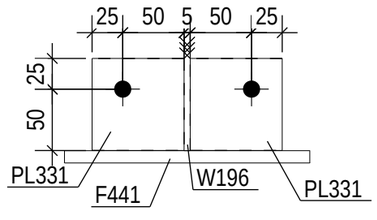
SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:4
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	CA3		SHT. NO.	REV. NO. 00

Tekla structures



ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F216	PL6*200	5832	S355JR	1	7.85	54.94	54.94		
	F220	PL6*200	5825	S355JR	1	7.85	54.87	54.87		
	F333	PL8*200	5990	S355JR	1	7.85	75.23	75.23		
	F334	PL8*200	189	S355JR	2	7.85	2.37	4.75		
	F345	PL10*200	3075	S355JR	1	7.85	48.26	48.26		
	F441	PL10*200	3000	S355JR	1	7.85	47.10	47.10		
	PL161	PLT12*63.9	74	S355JR	1	7.85	0.20	0.20		
	PL162	PL12*65	64	S355JR	1	7.85	0.20	0.20		
	PL178	PL20*200	770	S355JR	1	7.85	24.18	24.18		
	PL222	PL15*200	340	S355JR	1	7.85	8.01	8.01		
	PL331	PLT4*75	75	S355JR	10	7.85	0.18	1.77		
	W196	PLT5*600	5904	S355JR	1	7.85	121.25	121.25		
	W238	PLT5*452	5990	S355JR	1	7.85	88.40	88.40		
	W288	PLT5*300	189	S355JR	1	7.85	2.23	2.23		
CA3 x 4							TOTAL IN Kgs.	531.36	2125.4	LIGHT_STEEL



SEC A
1:5

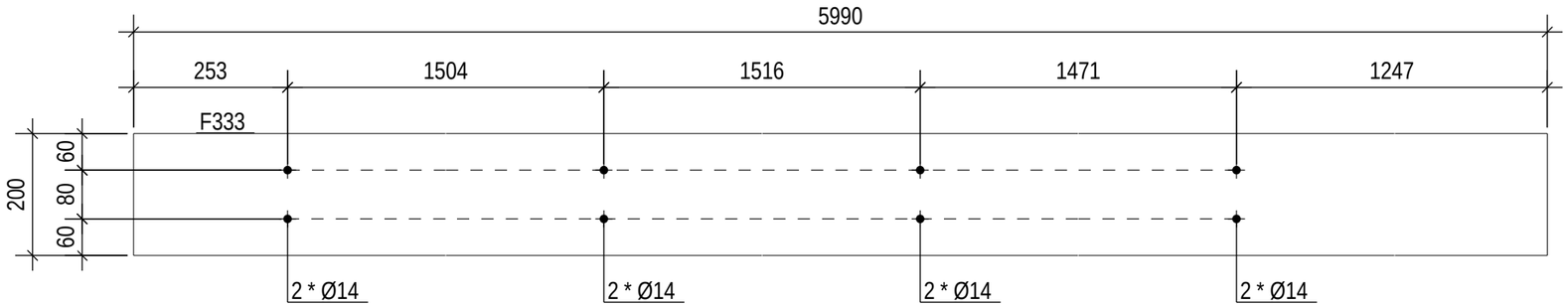
QTY= 4 Nos. CANOPY MKD : CA3

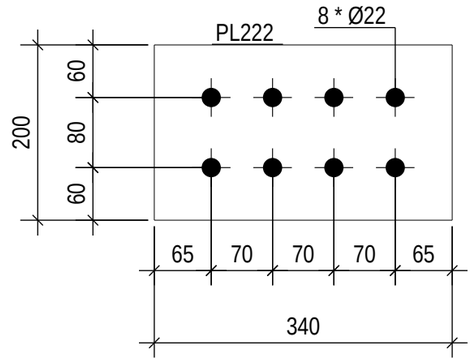
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

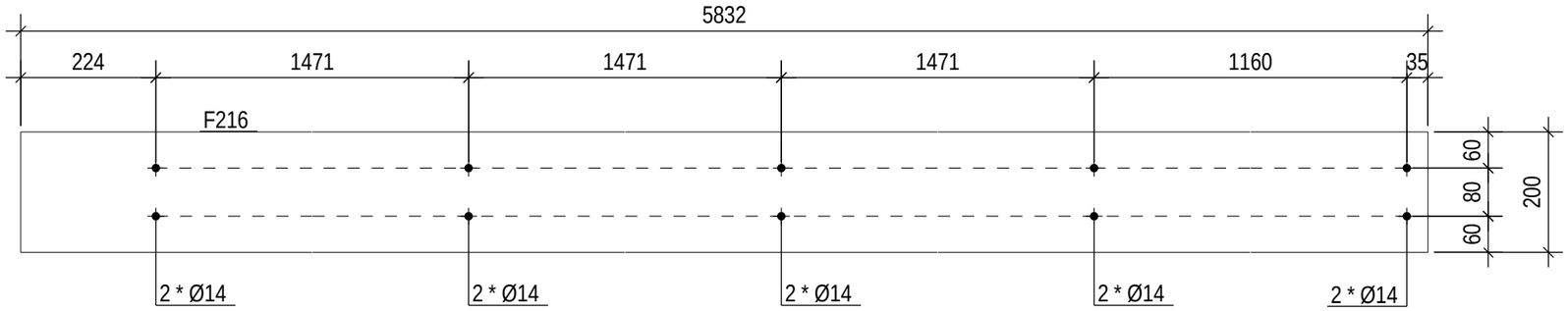
SBN024

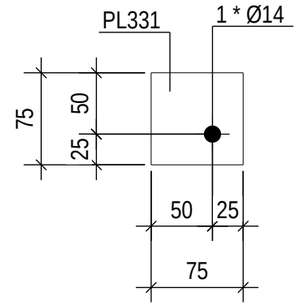
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	CA3		SHT. NO.	REV. NO. 00

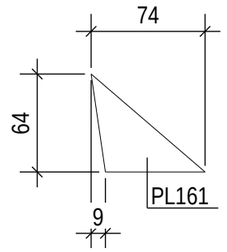
Tekla structures

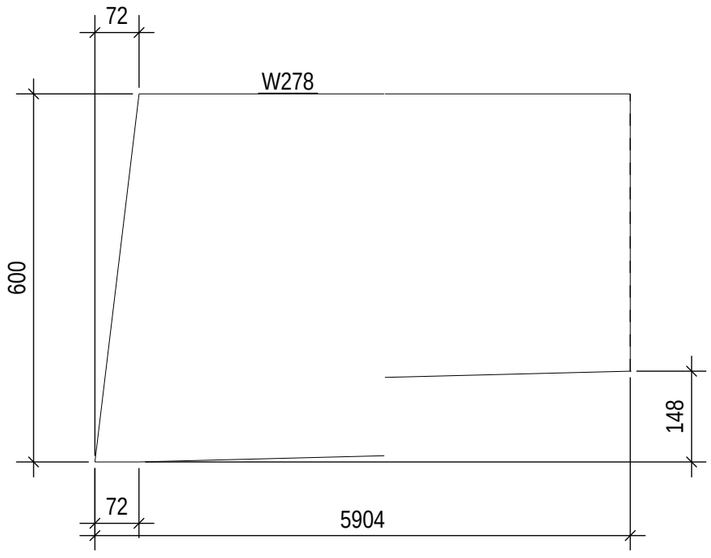


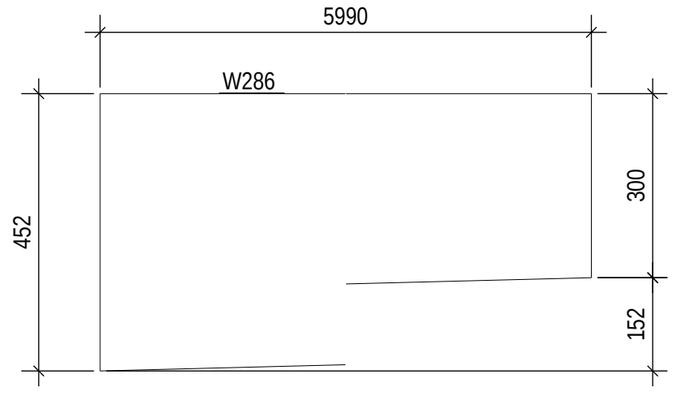


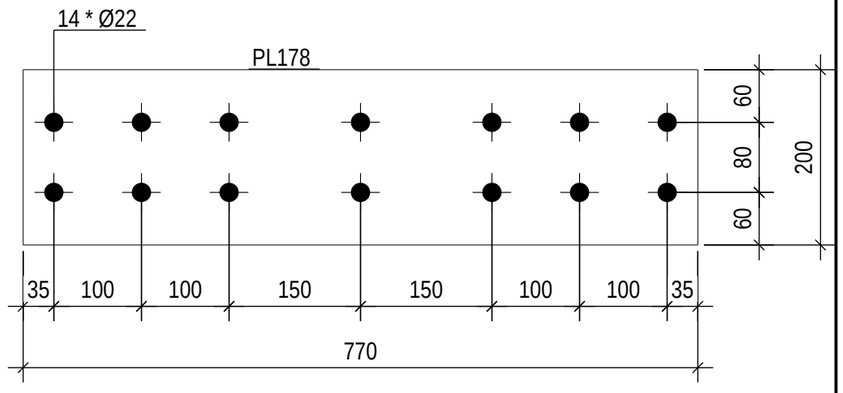


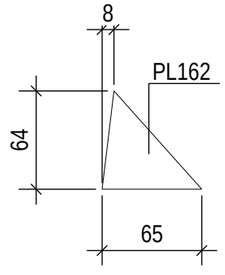












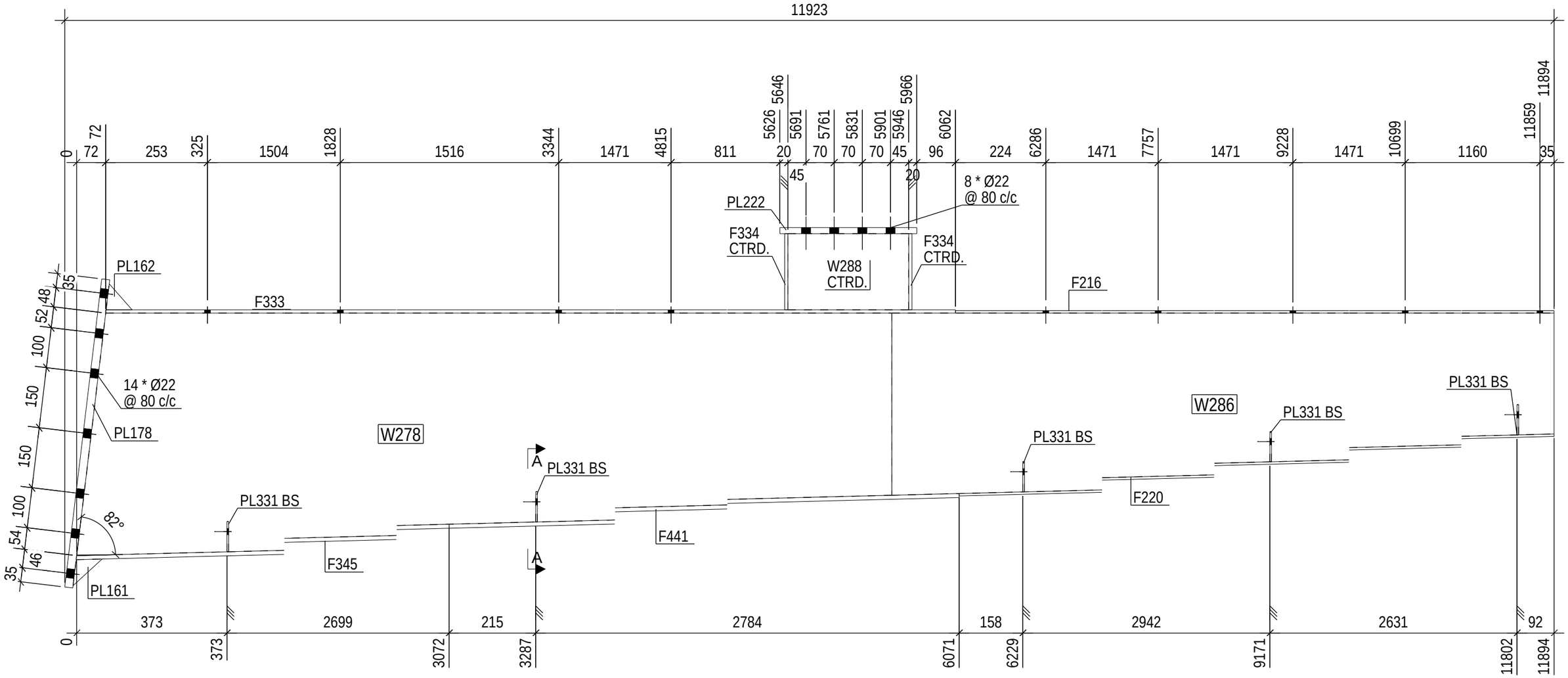
QTY= 5 Nos. CANOPY MKD : CA4

REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

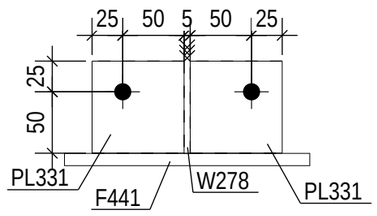
SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:4
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	CA4		SHT. NO.	REV. NO. 00

Tekla structures



ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F216	PL6*200	5832	S355JR	1	7.85	54.94	54.94		
	F220	PL6*200	5825	S355JR	1	7.85	54.87	54.87		
	F333	PL8*200	5990	S355JR	1	7.85	75.23	75.23		
	F334	PL8*200	189	S355JR	2	7.85	2.37	4.75		
	F345	PL10*200	3075	S355JR	1	7.85	48.26	48.26		
	F441	PL10*200	3000	S355JR	1	7.85	47.10	47.10		
	PL161	PLT12*63.9	74	S355JR	1	7.85	0.20	0.20		
	PL162	PL12*65	64	S355JR	1	7.85	0.20	0.20		
	PL178	PL20*200	770	S355JR	1	7.85	24.18	24.18		
	PL222	PL15*200	340	S355JR	1	7.85	8.01	8.01		
	PL331	PLT4*75	75	S355JR	10	7.85	0.18	1.77		
	W278	PLT5*600	5904	S355JR	1	7.85	121.25	121.25		
	W286	PLT5*452	5990	S355JR	1	7.85	88.40	88.40		
	W288	PLT5*300	189	S355JR	1	7.85	2.23	2.23		
CA4 x 5						TOTAL IN Kgs.		531.36	2656.8	LIGHT_STEEL



SEC A
1:5

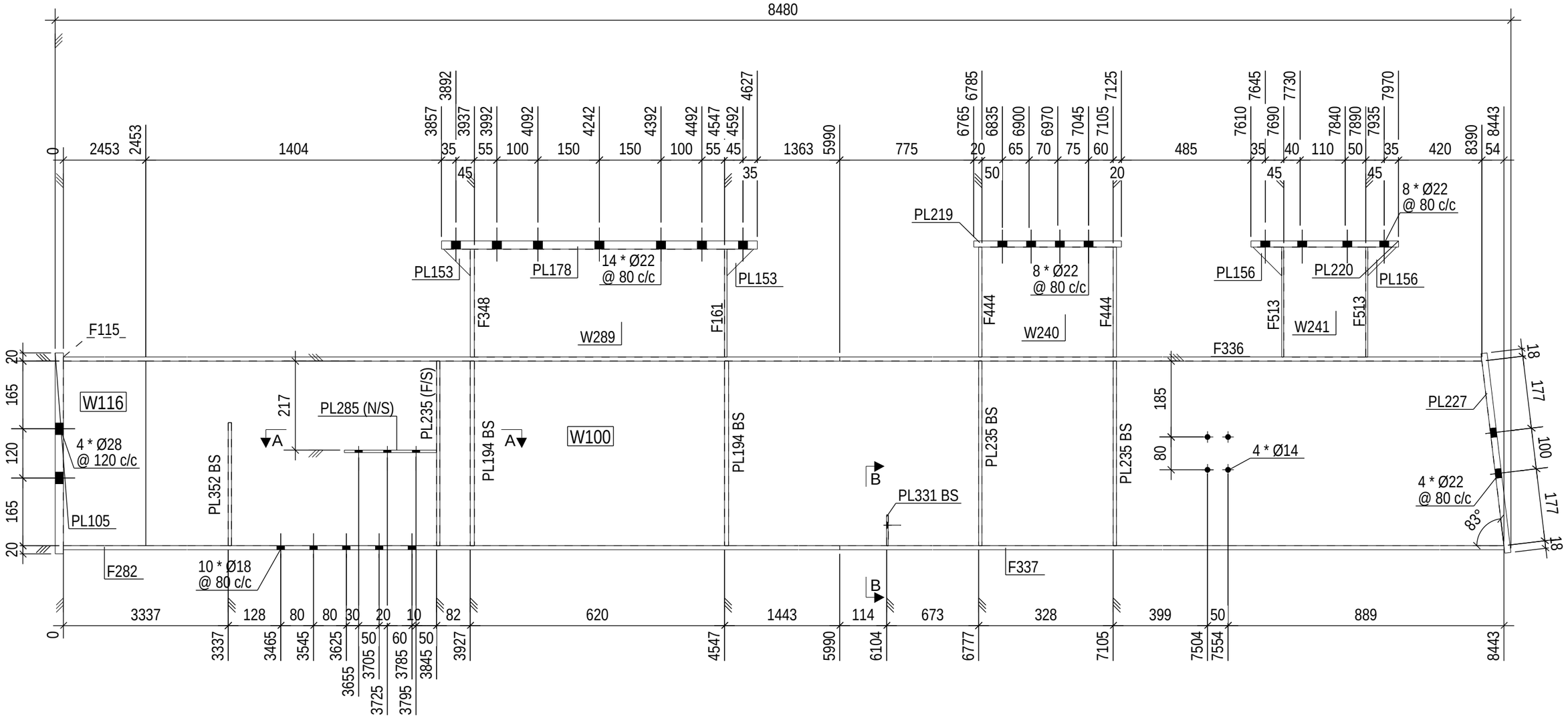
QTY= 5 Nos. CANOPY MKD : CA4

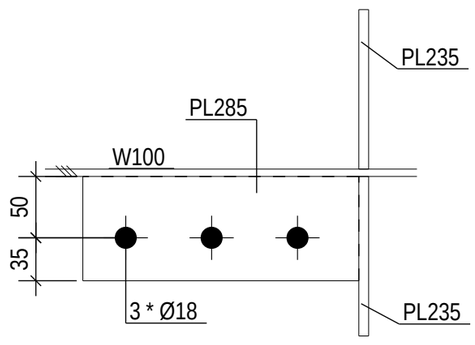
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

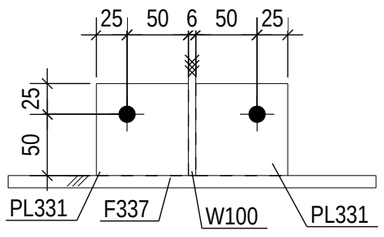
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	CA4		SHT. NO.	REV. NO. 00

Tekla structures





SEC A
1:5



SEC B
1:5

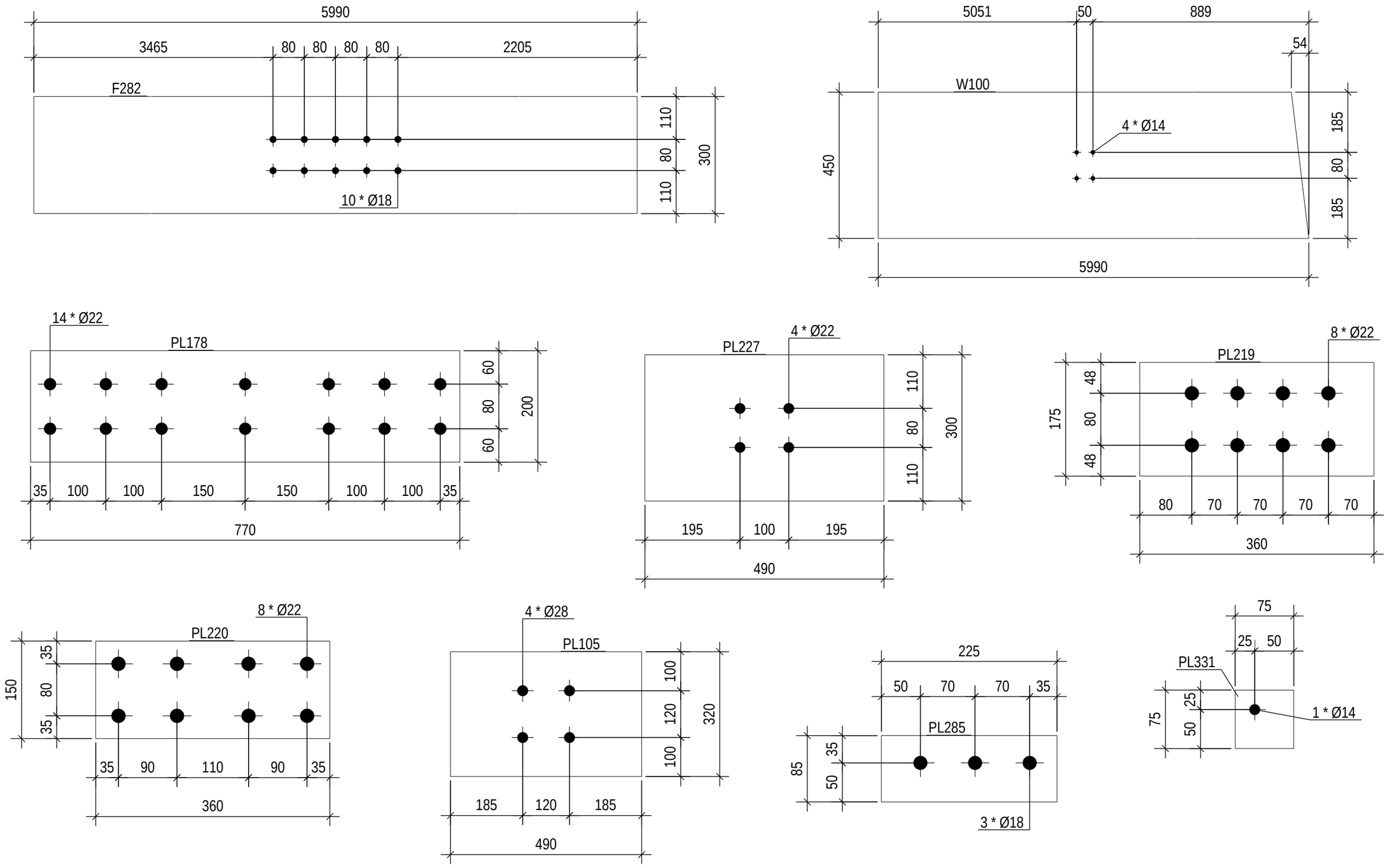
QTY= 1 Nos. END WALL COLUMN MKD : EWC1

REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWC1		SHT. NO.	REV. NO. 00

Tekla structures



REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	**EWC1**		SHT. NO.	REV. NO. 00

QTY= 1 Nos. END WALL COLUMN MKD : EWC1

Tekla structures

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F115	PL10*300	5990	S355JR	1	7.85	141.06	141.06		
	F161	PL6*200	263	S355JR	1	7.85	2.48	2.48		
	F282	PL10*300	5990	S355JR	1	7.85	141.06	141.06		
	F336	PL10*300	2398	S355JR	1	7.85	56.48	56.48		
	F337	PL10*300	2453	S355JR	1	7.85	57.78	57.78		
	F348	PL10*200	263	S355JR	1	7.85	4.13	4.13		
	F444	PLT8*175	268	S355JR	2	7.85	2.95	5.89		
	F513	PLT5*125	268	S355JR	2	7.85	1.31	2.63		
	PL105	PLT20*320	490	S355JR	1	7.85	24.62	24.62		
	PL153	PL12*65	65	S355JR	2	7.85	0.20	0.40		
	PL156	PL12*70	70	S355JR	2	7.85	0.23	0.46		
	PL178	PL20*200	770	S355JR	1	7.85	24.18	24.18		
	PL194	PL10*130	450	S355JR	4	7.85	4.59	18.37		
	PL219	PLT15*175	360	S355JR	1	7.85	7.42	7.42		
	PL220	PL15*150	360	S355JR	1	7.85	6.36	6.36		
	PL227	PL15*300	490	S355JR	1	7.85	17.31	17.31		
	PL235	PL8*130	450	S355JR	6	7.85	3.67	22.04		
	PL285	PL6*85	225	S355JR	1	7.85	0.90	0.90		
	PL331	PLT4*75	75	S355JR	2	7.85	0.18	0.35		
	PL352	PL8*130	300	S355JR	2	7.85	2.45	4.90		
	W100	PLT6*450	5990	S355JR	1	7.85	126.39	126.39		
	W116	PLT6*450	2453	S355JR	1	7.85	52.00	52.00		
	W240	PLT4*320	268	S355JR	1	7.85	2.69	2.69		
	W241	PLT4*200	268	S355JR	1	7.85	1.68	1.68		
	W289	PLT5*610	263	S355JR	1	7.85	6.30	6.30		
EWC1 x 1						TOTAL IN Kgs.		727.88	727.88	LIGHT_STEEL

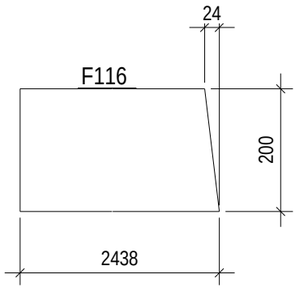
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

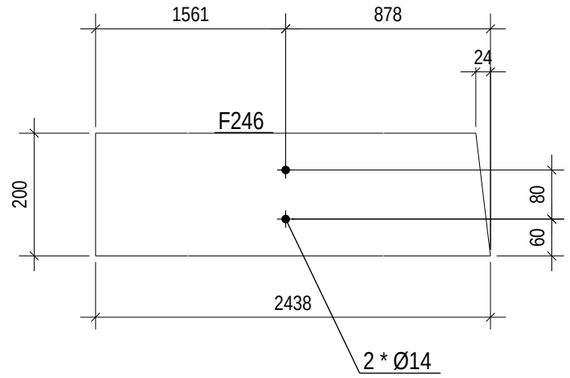
SBN024

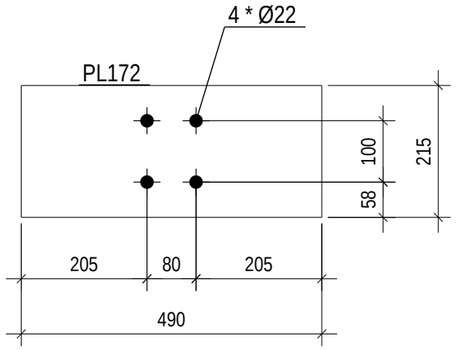
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:10
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWC1		SHT. NO.	REV. NO. 00

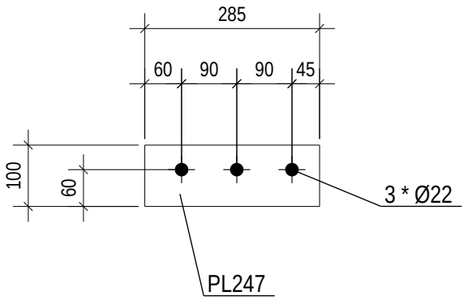
QTY= 1 Nos. END WALL COLUMN MKD : EWC1

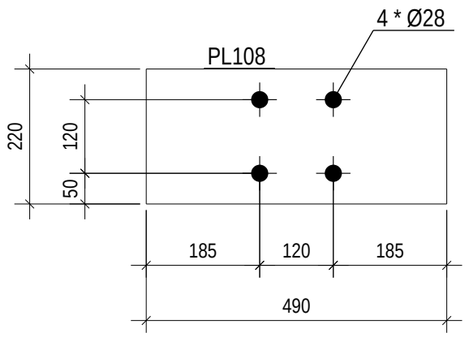
Tekla structures

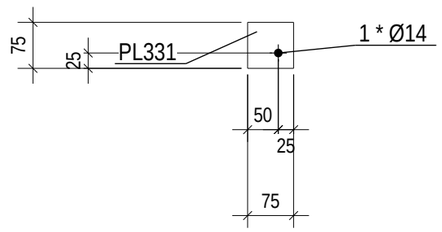


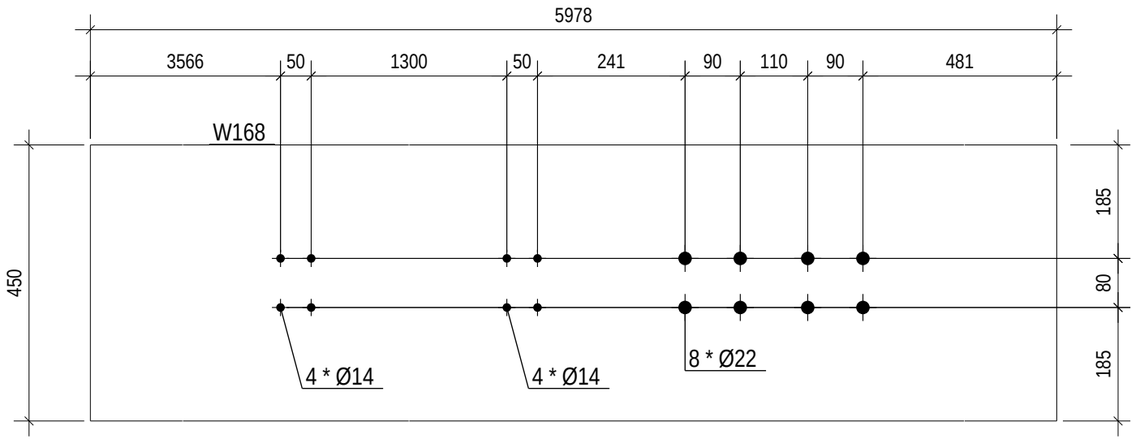


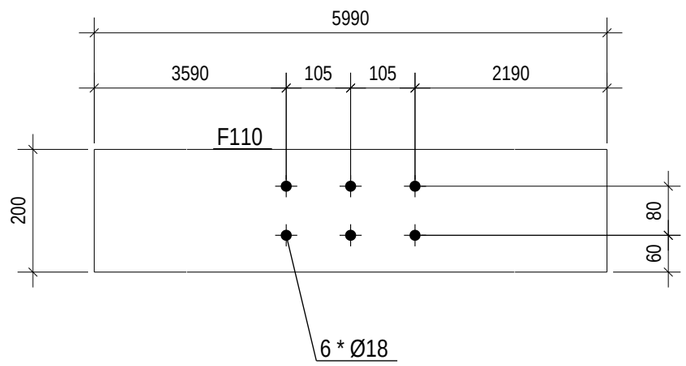












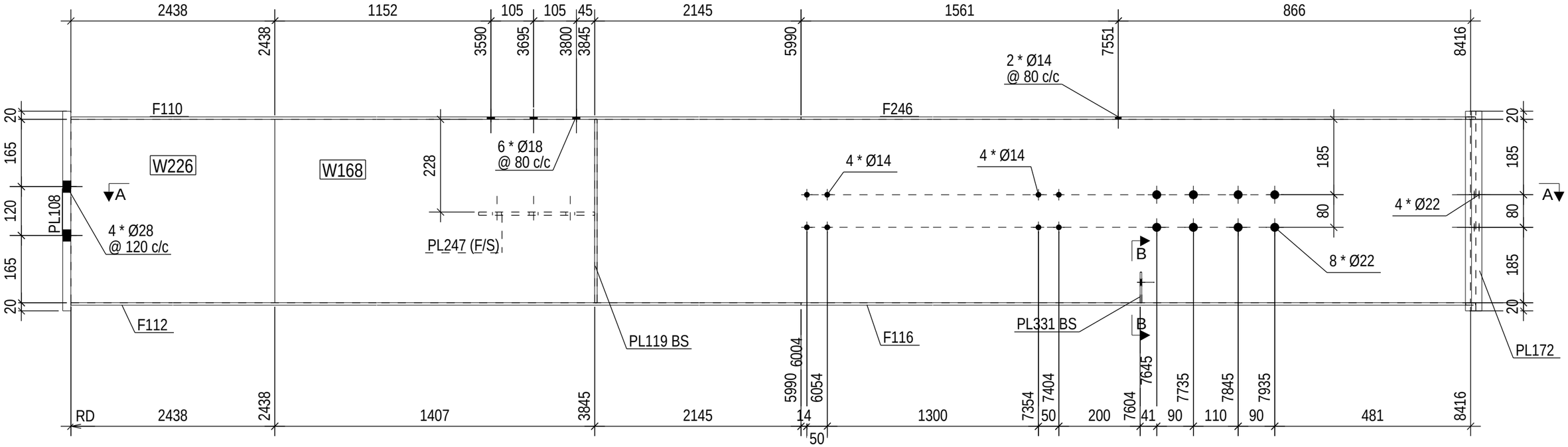
QTY= 1 Nos. END WALL COLUMN MKD : EWC2

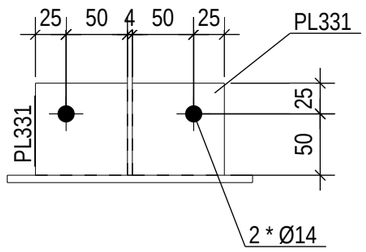
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

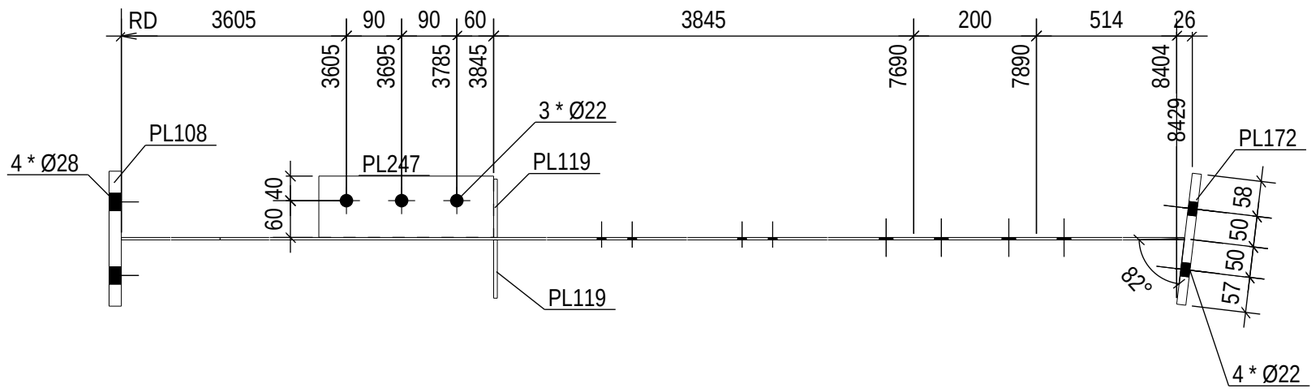
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWC2		SHT. NO.	REV. NO. 00

Tekla structures





SEC B
1:5



SEC A
1:10

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F110	PL6*200	5990	S355JR	1	7.85	56.43	56.43		
	F112	PL6*200	5990	S355JR	1	7.85	56.43	56.43		
	F116	PL6*200	2438	S355JR	1	7.85	22.86	22.86		
	F246	PL6*200	2438	S355JR	1	7.85	22.86	22.86		
	PL108	PL20*220	490	S355JR	1	7.85	16.92	16.92		
	PL119	PLT6*95	450	S355JR	2	7.85	2.01	4.03		
	PL172	PLT15*215	490	S355JR	1	7.85	12.40	12.40		
	PL247	PL8*100	285	S355JR	1	7.85	1.79	1.79		
	PL331	PLT4*75	75	S355JR	2	7.85	0.18	0.35		
	W168	PLT4*450	5978	S355JR	1	7.85	84.47	84.47		
	W226	PLT4*450	2438	S355JR	1	7.85	34.45	34.45		
EWC2 x 1						TOTAL IN Kgs.		312.98	312.98	LIGHT_STEEL

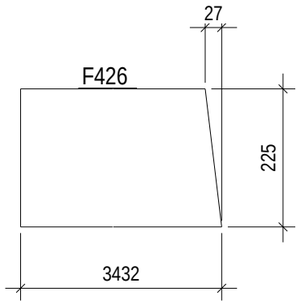
QTY= 1 Nos. END WALL COLUMN MKD : EWC2

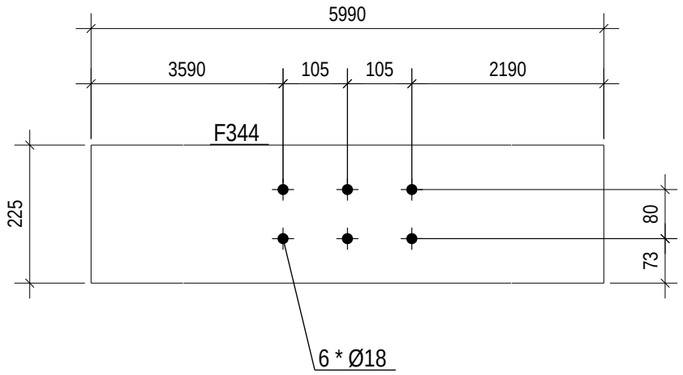
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

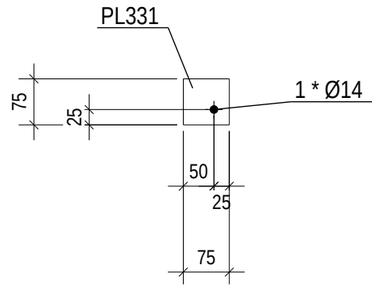
SBN024

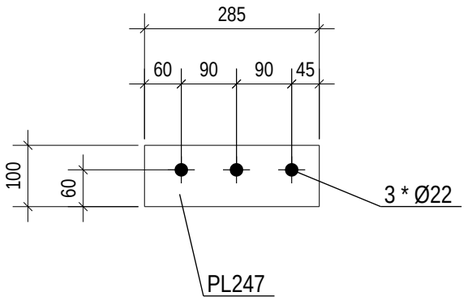
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWC2		SHT. NO.	REV. NO. 00

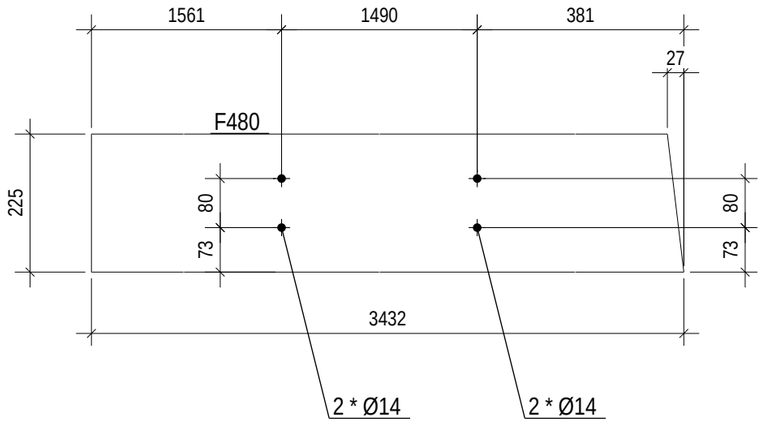
Tekla structures

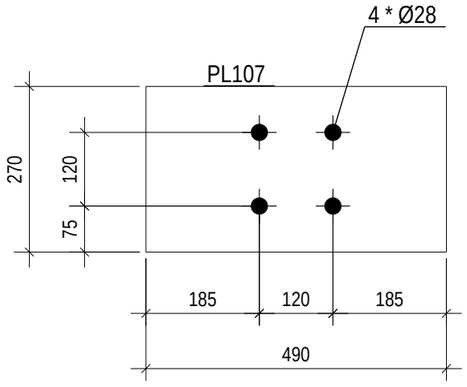


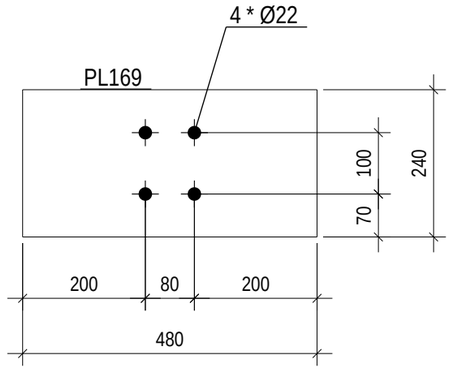












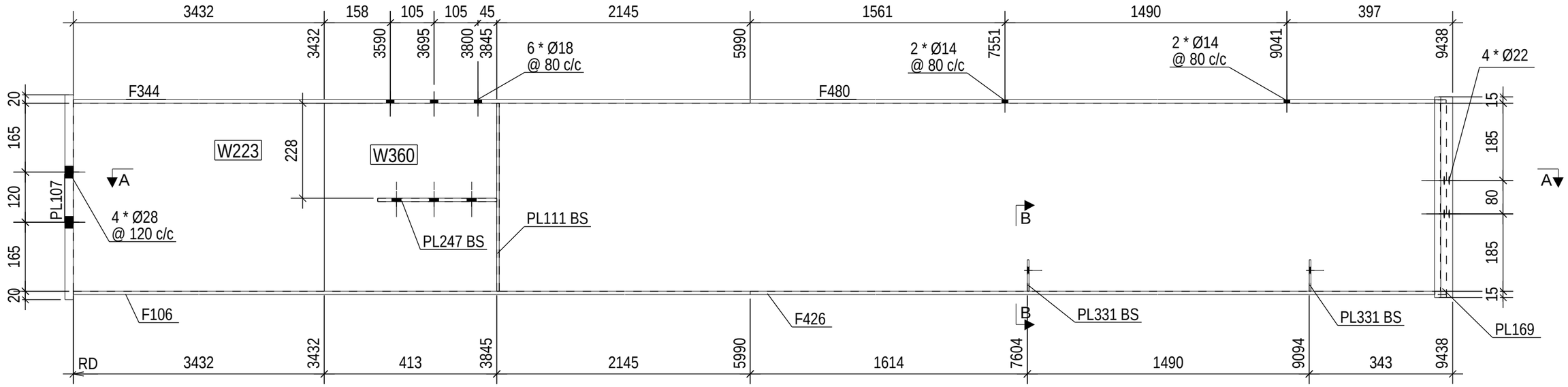
QTY= 1 Nos. END WALL COLUMN MKD : EWC3

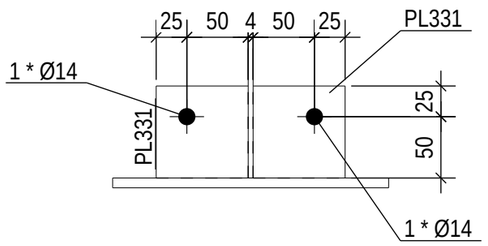
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

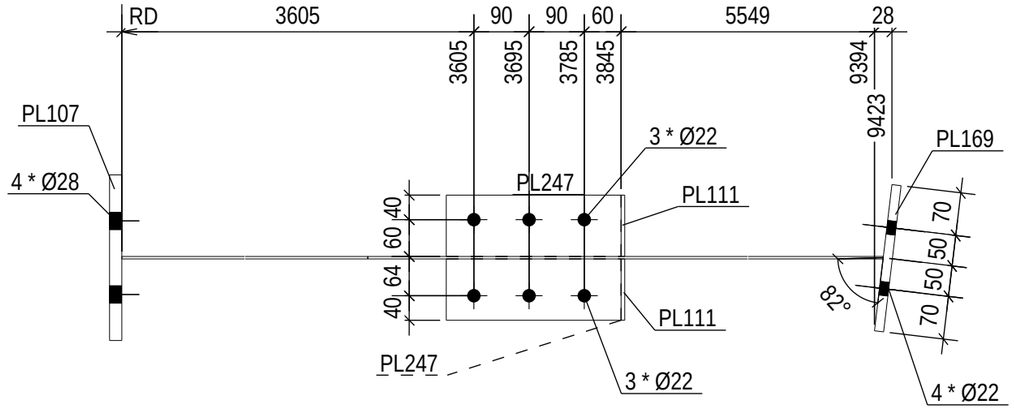
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWC3		SHT. NO.	REV. NO. 00

Tekla structures





SEC B
1:5



SEC A
1:10

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F106	PLT8*225	5990	S355JR	1	7.85	84.64	84.64		
	F344	PLT8*225	5990	S355JR	1	7.85	84.64	84.64		
	F426	PLT8*225	3432	S355JR	1	7.85	48.30	48.30		
	F480	PLT8*225	3432	S355JR	1	7.85	48.30	48.30		
	PL107	PLT20*270	490	S355JR	1	7.85	20.77	20.77		
	PL111	PL6*100	450	S355JR	2	7.85	2.12	4.24		
	PL169	PLT15*240	480	S355JR	1	7.85	13.56	13.56		
	PL247	PL8*100	285	S355JR	2	7.85	1.79	3.58		
	PL331	PLT4*75	75	S355JR	4	7.85	0.18	0.71		
	W223	PLT4*450	3432	S355JR	1	7.85	48.49	48.49		
	W360	PLT4*450	5976	S355JR	1	7.85	84.45	84.45		
EWC3 x 1						TOTAL IN Kgs.		441.69	441.69	LIGHT_STEEL

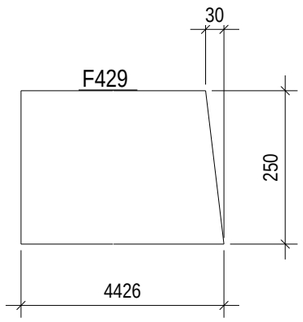
QTY= 1 Nos. END WALL COLUMN MKD : EWC3

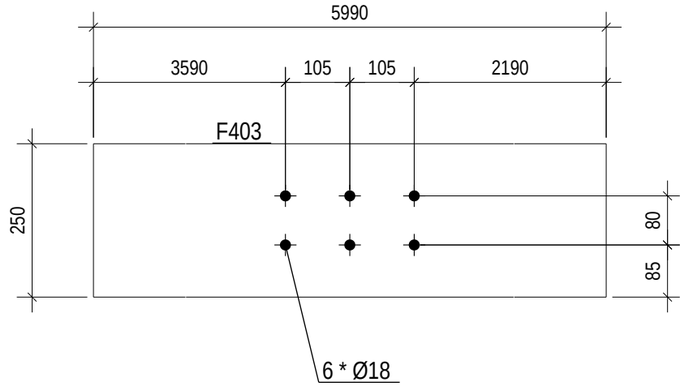
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

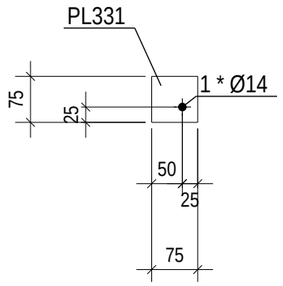
SBN024

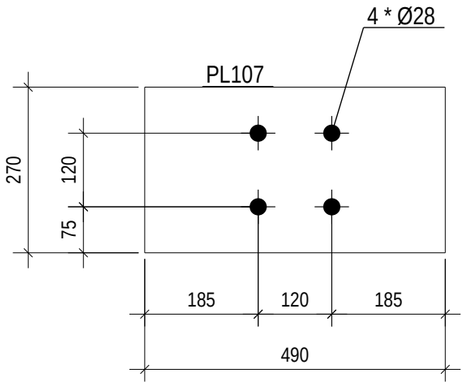
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWC3		SHT. NO.	REV. NO. 00

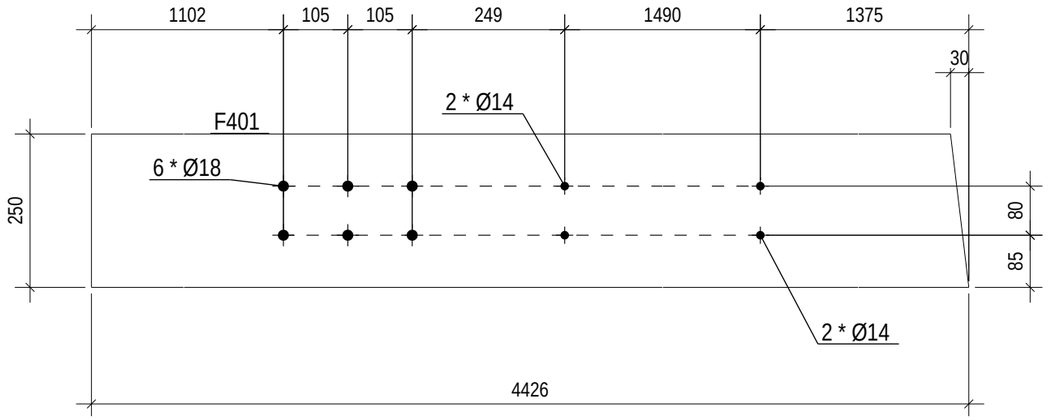
Tekla structures

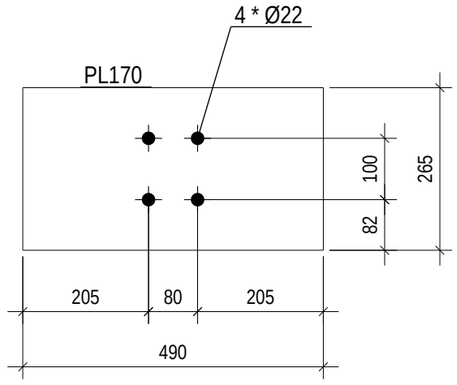


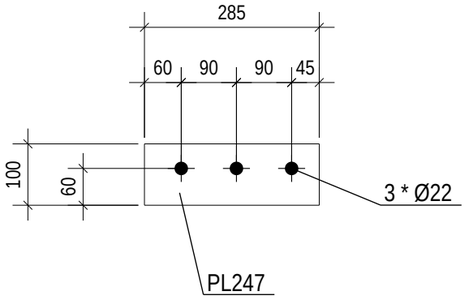


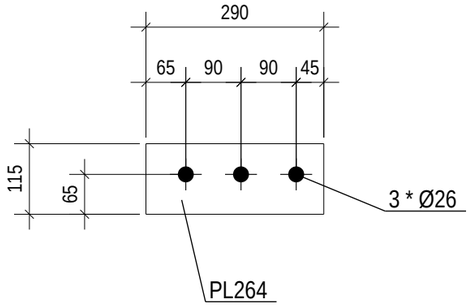












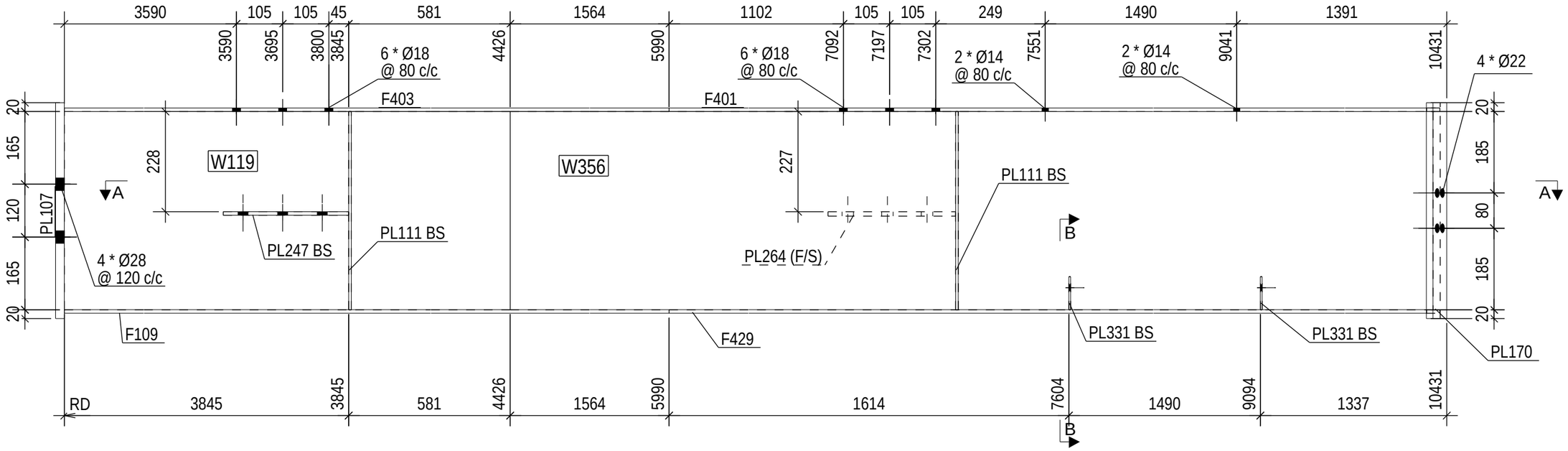
QTY= 1 Nos. END WALL COLUMN MKD : EWC4

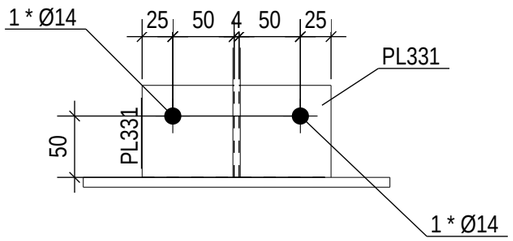
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

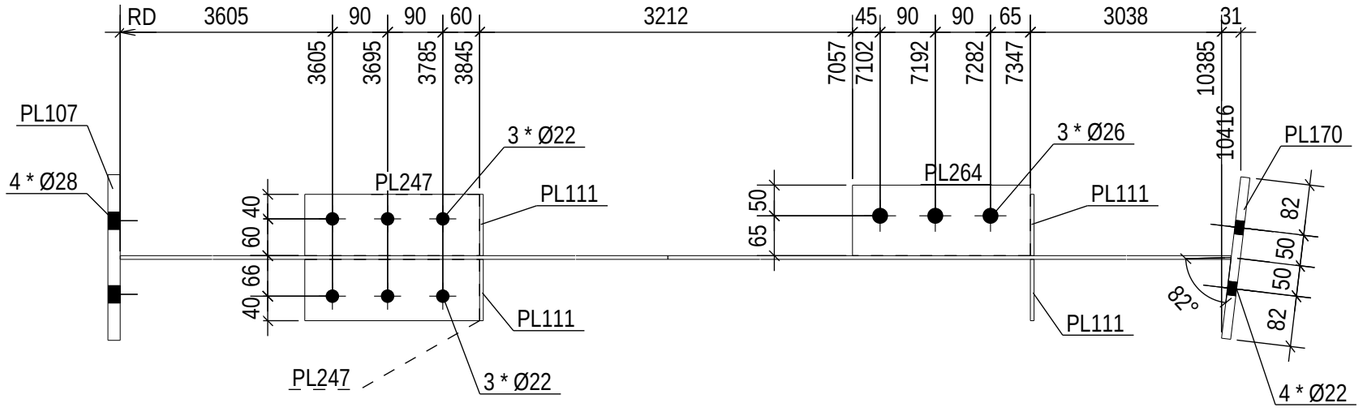
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	**EWC4**		SHT. NO.	REV. NO. 00

Tekla structures





SEC B
1:5



SEC A
1:10

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F109	PL8*250	5990	S355JR	1	7.85	94.04	94.04		
	F401	PL8*250	4426	S355JR	1	7.85	69.25	69.25		
	F403	PL8*250	5990	S355JR	1	7.85	94.04	94.04		
	F429	PL8*250	4426	S355JR	1	7.85	69.25	69.25		
	PL107	PLT20*270	490	S355JR	1	7.85	20.77	20.77		
	PL111	PL6*100	450	S355JR	4	7.85	2.12	8.48		
	PL170	PLT15*265	490	S355JR	1	7.85	15.29	15.29		
	PL247	PL8*100	285	S355JR	2	7.85	1.79	3.58		
	PL264	PL10*115	290	S355JR	1	7.85	2.62	2.62		
	PL331	PLT4*75	75	S355JR	4	7.85	0.18	0.71		
	W119	PLT6*450	4426	S355JR	1	7.85	93.80	93.80		
	W356	PLT6*450	5975	S355JR	1	7.85	126.63	126.63		
EWC4 x 1						TOTAL IN Kgs.		598.46	598.46	LIGHT_STEEL

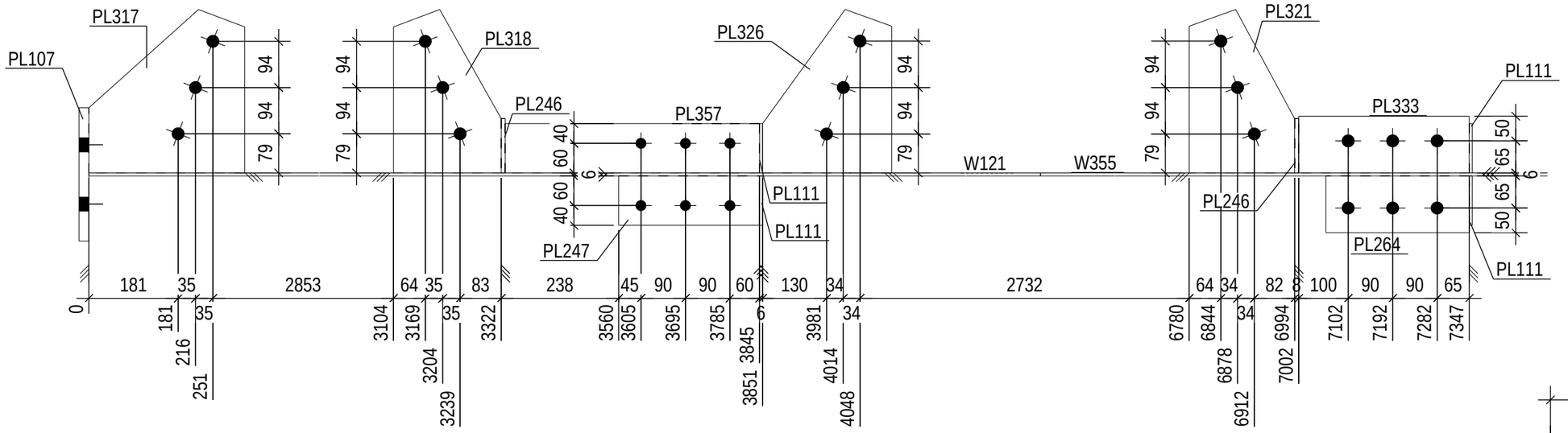
QTY= 1 Nos. END WALL COLUMN MKD : EWC4

REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

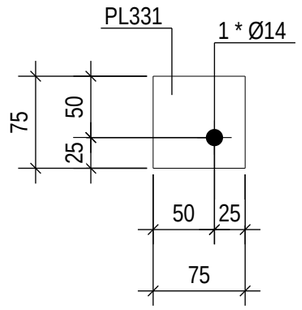
SBN024

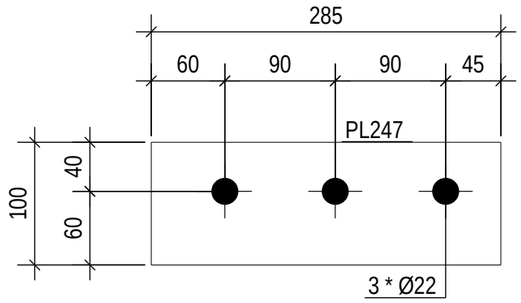
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWC4		SHT. NO.	REV. NO. 00

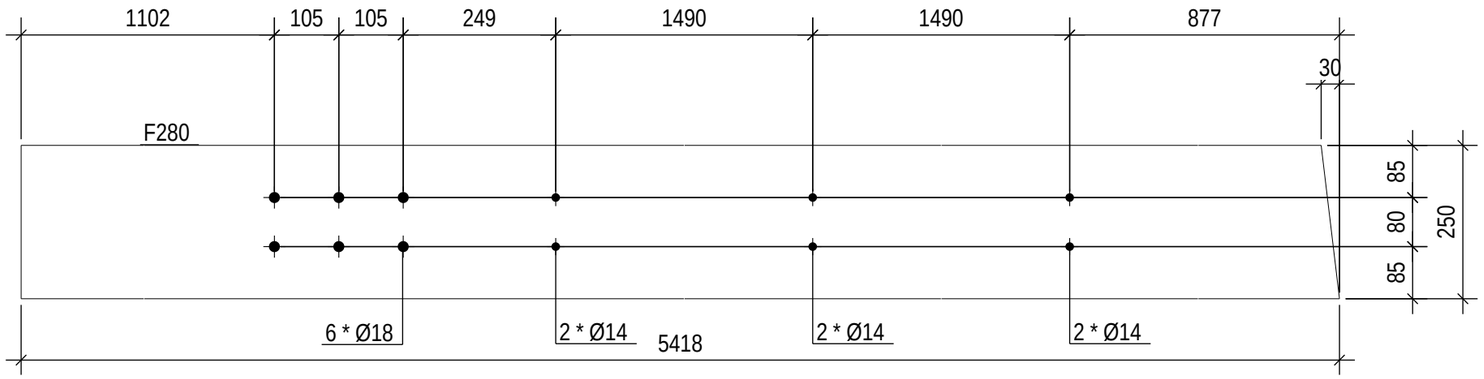
Tekla structures

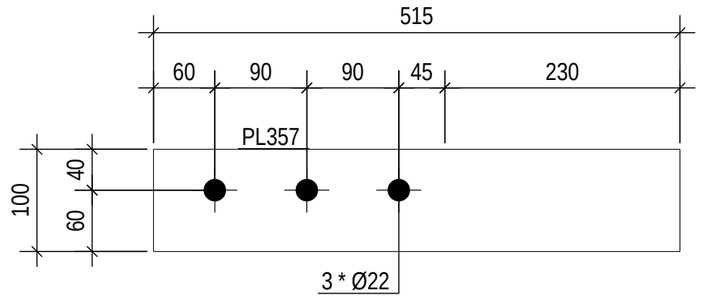


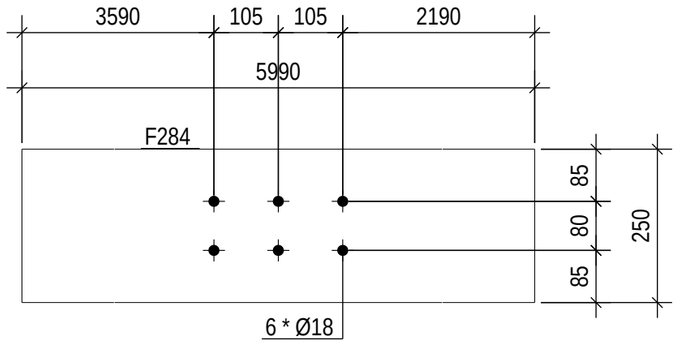
SEC A
1:10

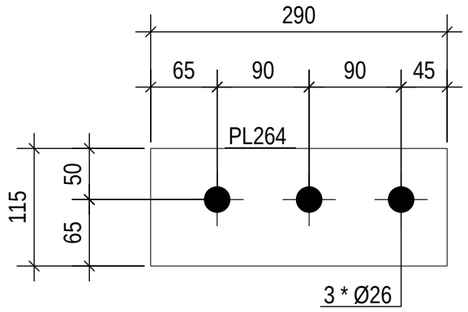


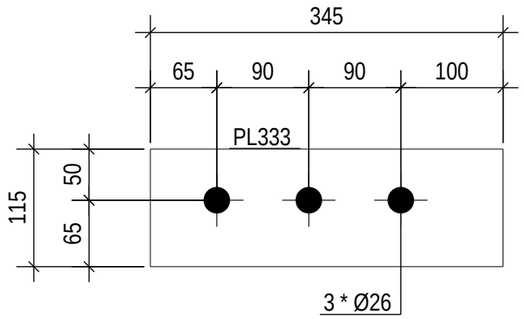












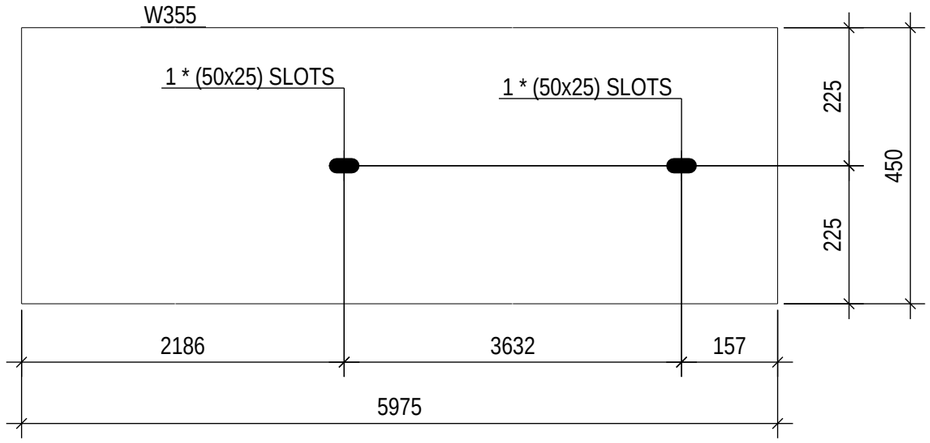
QTY= 1 Nos. END WALL COLUMN MKD : EWC5

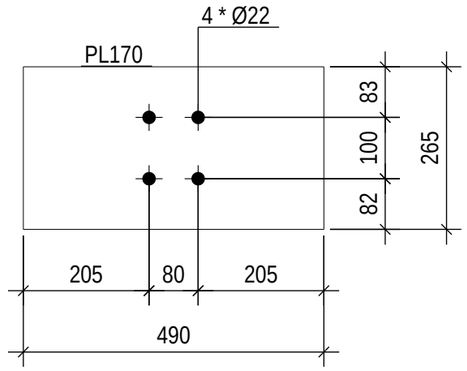
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

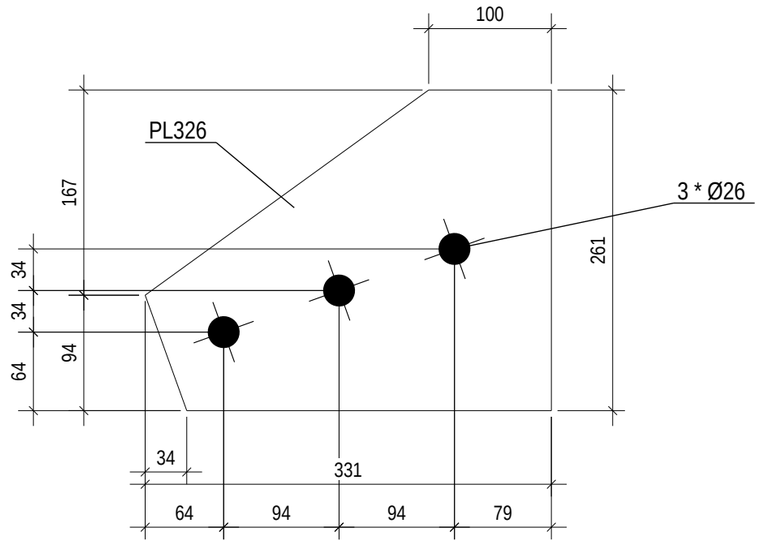
SBN024

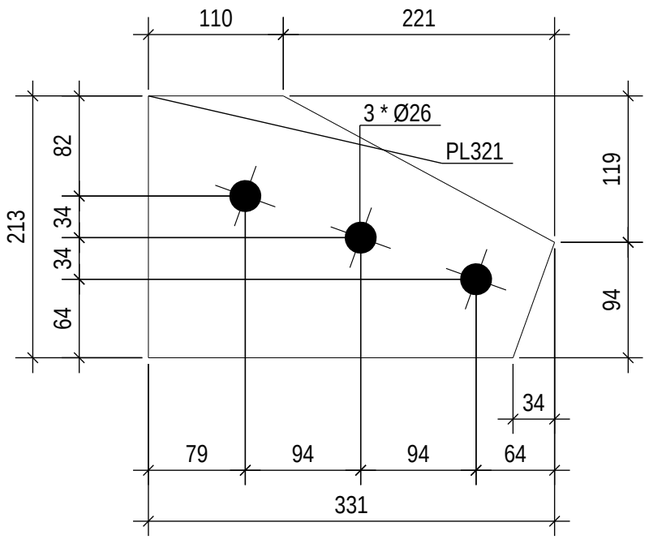
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWC5		SHT. NO.	REV. NO. 00

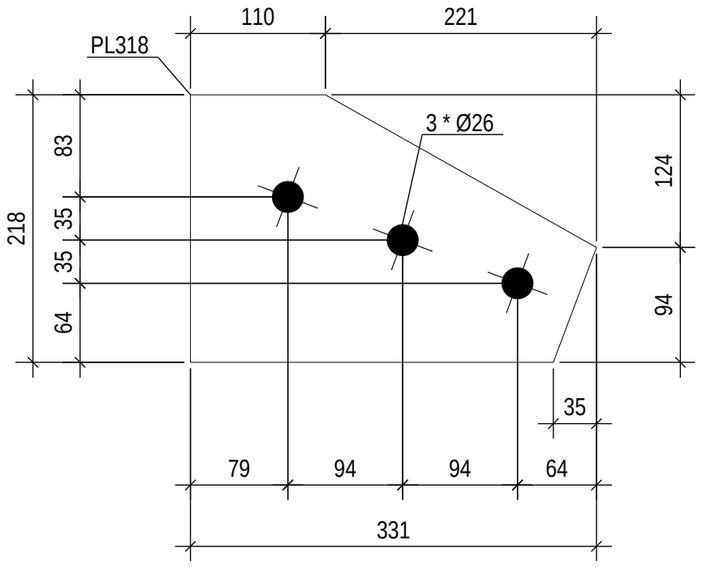
Tekla structures

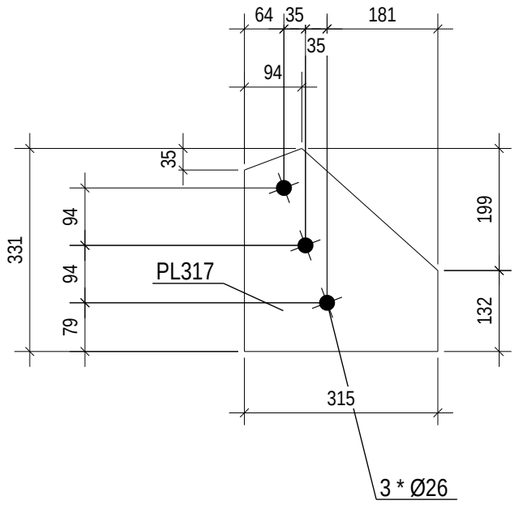


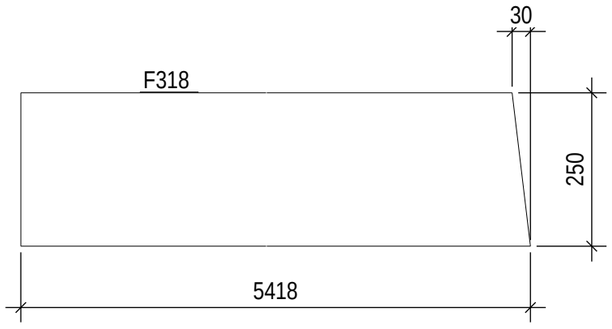


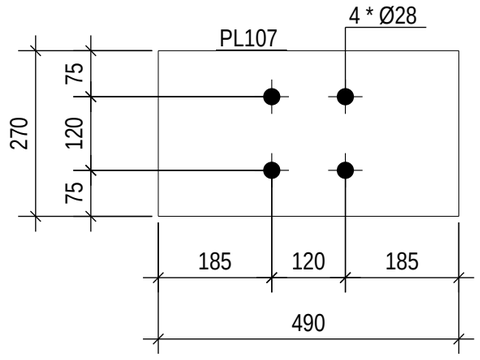












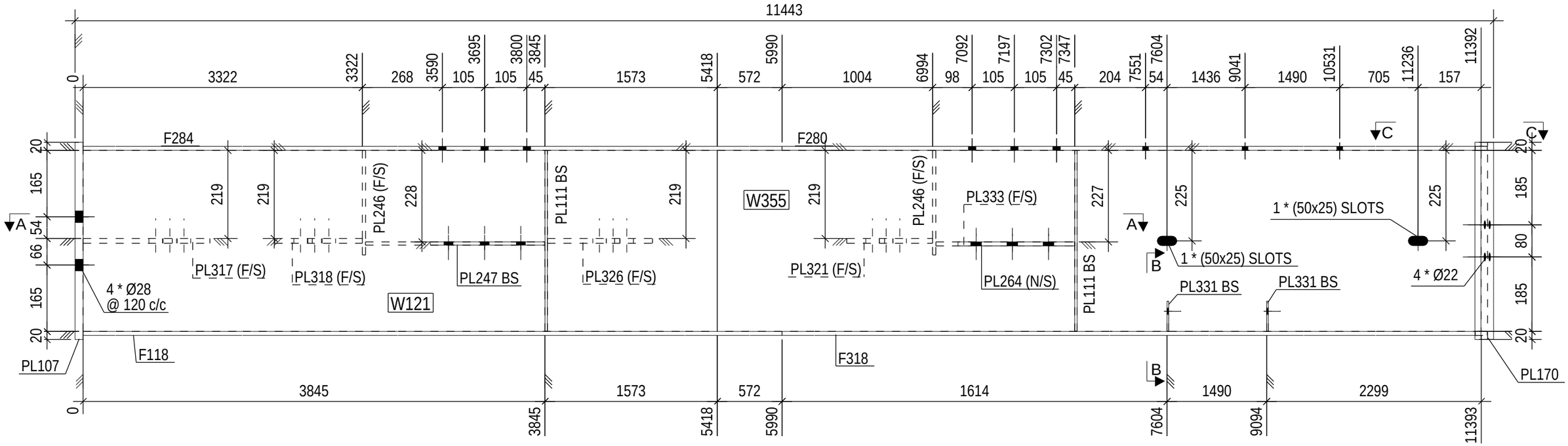
QTY= 1 Nos. END WALL COLUMN MKD : EWC5

00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA
REV.	DATE	DESCRIPTION	DRW	CHK	APP

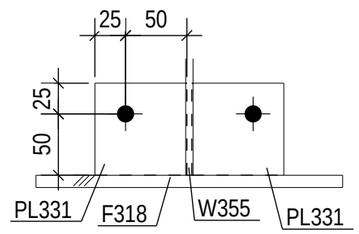
SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWC5		SHT. NO.	REV. NO. 00

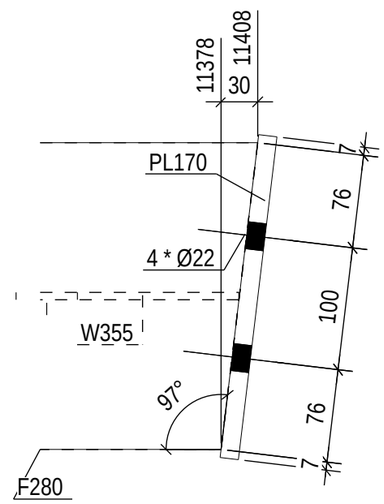
Tekla structures



ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F118	PL10*250	5990	S355JR	1	7.85	117.55	117.55		
	F280	PL10*250	5418	S355JR	1	7.85	106.03	106.03		
	F284	PL10*250	5990	S355JR	1	7.85	117.55	117.55		
	F318	PL10*250	5418	S355JR	1	7.85	106.03	106.03		
	PL107	PLT20*270	490	S355JR	1	7.85	20.77	20.77		
	PL111	PL6*100	450	S355JR	4	7.85	2.12	8.48		
	PL170	PLT15*265	490	S355JR	1	7.85	15.29	15.29		
	PL246	PL8*110	260	S355JR	2	7.85	1.80	3.59		
	PL247	PL8*100	285	S355JR	1	7.85	1.79	1.79		
	PL264	PL10*115	290	S355JR	1	7.85	2.62	2.62		
	PL317	PL12*331	315	S355JR	1	7.85	7.60	7.60		
	PL318	PL12*218	331	S355JR	1	7.85	5.35	5.35		
	PL321	PL12*213.4	331	S355JR	1	7.85	5.26	5.26		
	PL326	PL12*261.3	331	S355JR	1	7.85	6.18	6.18		
	PL331	PLT4*75	75	S355JR	4	7.85	0.18	0.71		
	PL333	PL10*115	345	S355JR	1	7.85	3.11	3.11		
	PL357	PL8*100	515	S355JR	1	7.85	3.23	3.23		
	W121	PLT6*450	5418	S355JR	1	7.85	114.83	114.83		
	W355	PLT6*450	5975	S355JR	1	7.85	126.63	126.63		
EWC5 x 1						TOTAL IN Kgs.		772.62	772.62	LIGHT_STEEL



SEC B
1:5



SEC C
1:5

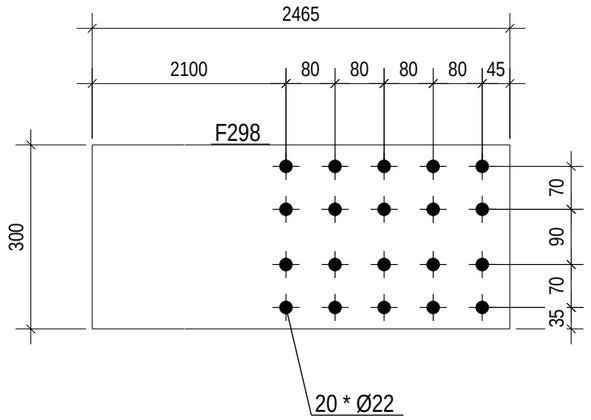
QTY= 1 Nos. END WALL COLUMN MKD : EWC5

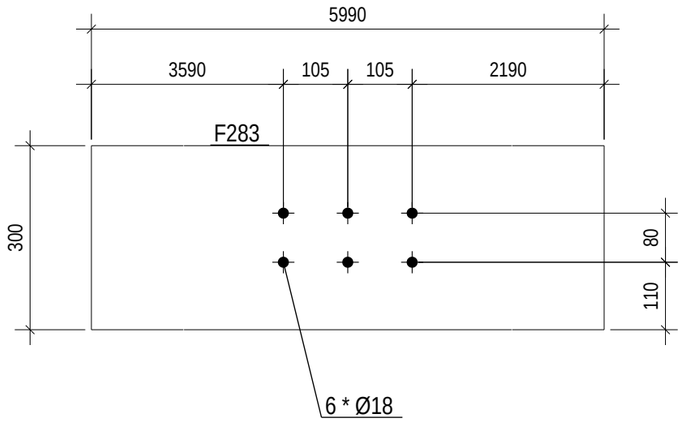
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

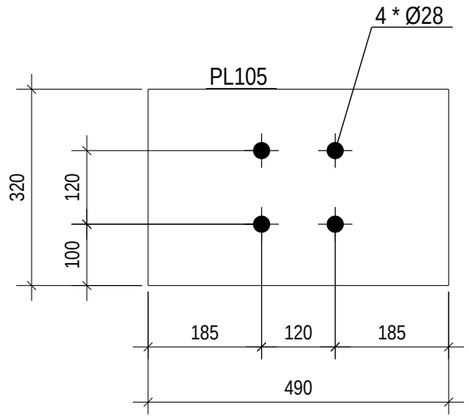
SBN024

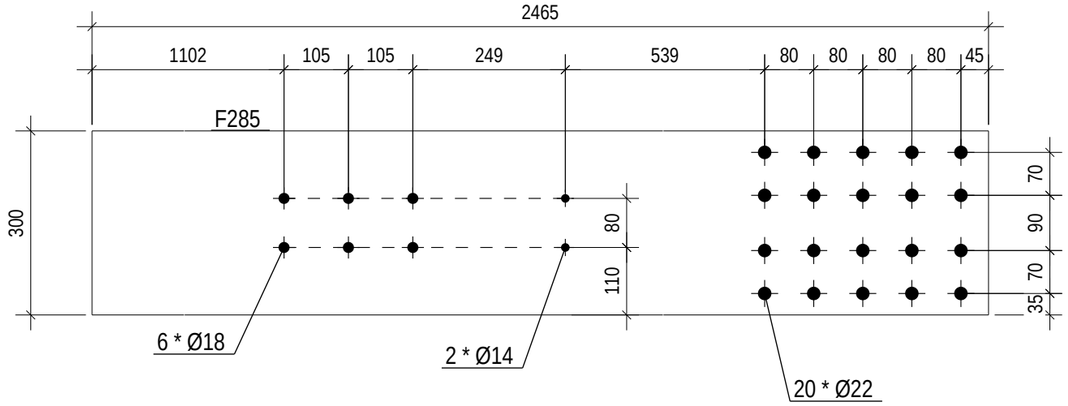
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWC5		SHT. NO.	REV. NO. 00

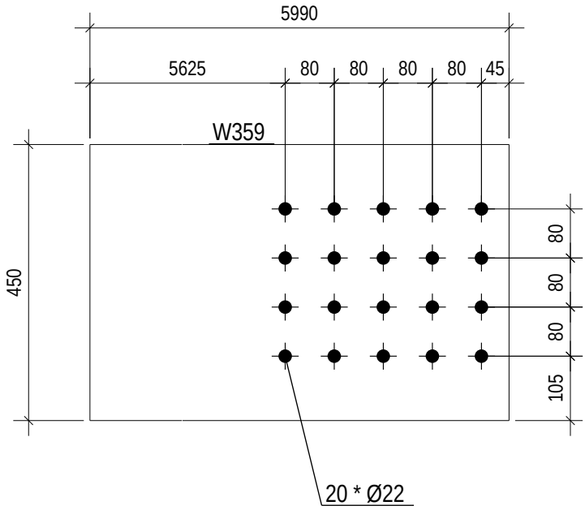
Tekla structures

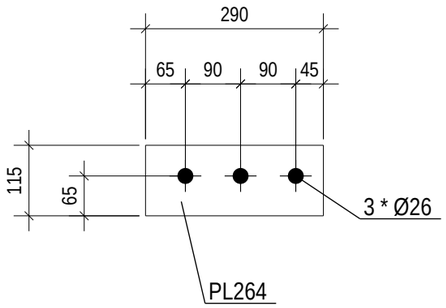


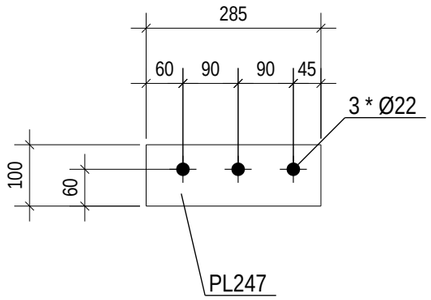


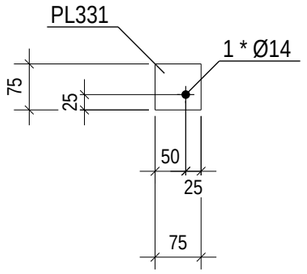












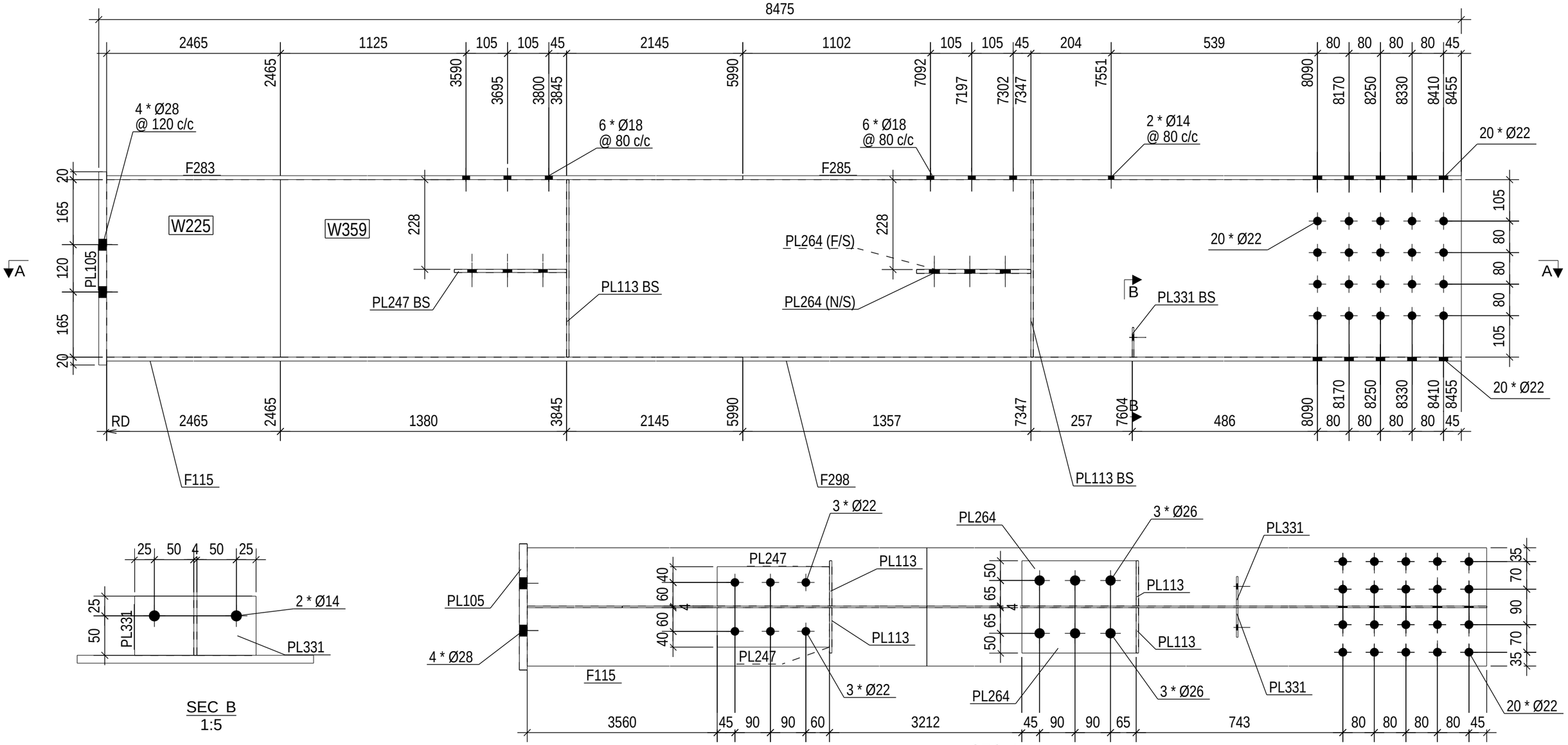
QTY= 5 Nos. END WALL COLUMN MKD : EWC6

REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	**EWC6**		SHT. NO.	REV. NO. 00

Tekla structures



ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F115	PL10*300	5990	S355JR	1	7.85	141.06	141.06		
	F283	PL10*300	5990	S355JR	1	7.85	141.06	141.06		
	F285	PL10*300	2465	S355JR	1	7.85	58.05	58.05		
	F298	PL10*300	2465	S355JR	1	7.85	58.05	58.05		
	PL105	PLT20*320	490	S355JR	1	7.85	24.62	24.62		
	PL113	PLT6*115	450	S355JR	4	7.85	2.44	9.75		
	PL247	PL8*100	285	S355JR	2	7.85	1.79	3.58		
	PL264	PL10*115	290	S355JR	2	7.85	2.62	5.24		
	PL331	PLT4*75	75	S355JR	2	7.85	0.18	0.35		
	W225	PLT4*450	2465	S355JR	1	7.85	34.83	34.83		
	W359	PLT4*450	5990	S355JR	1	7.85	84.64	84.64		
EWC6 x 5						TOTAL IN Kgs.		561.24	2806.1	LIGHT_STEEL

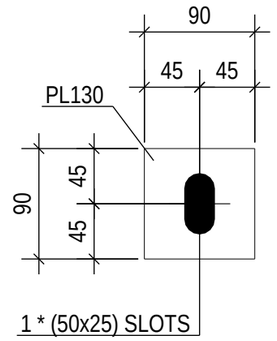
QTY= 5 Nos. END WALL COLUMN MKD : EWC6

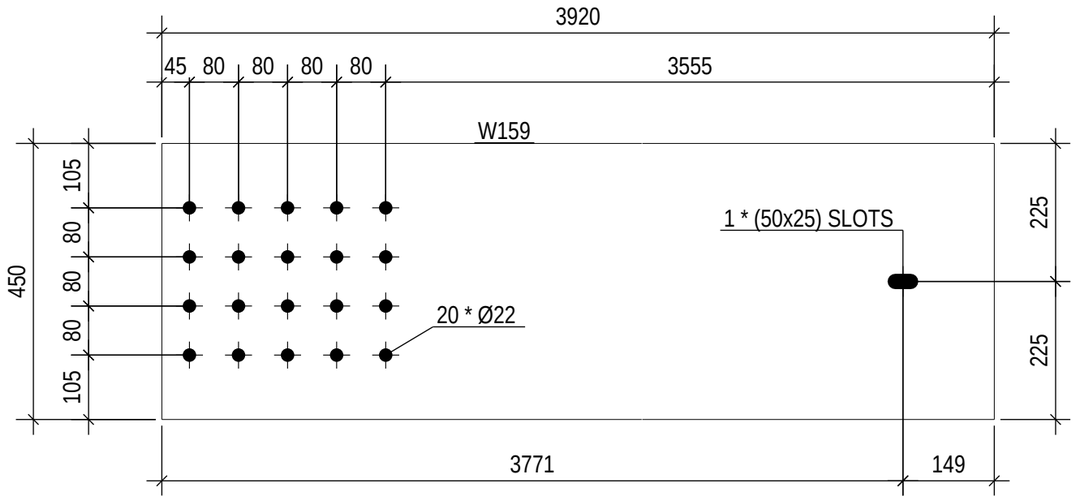
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

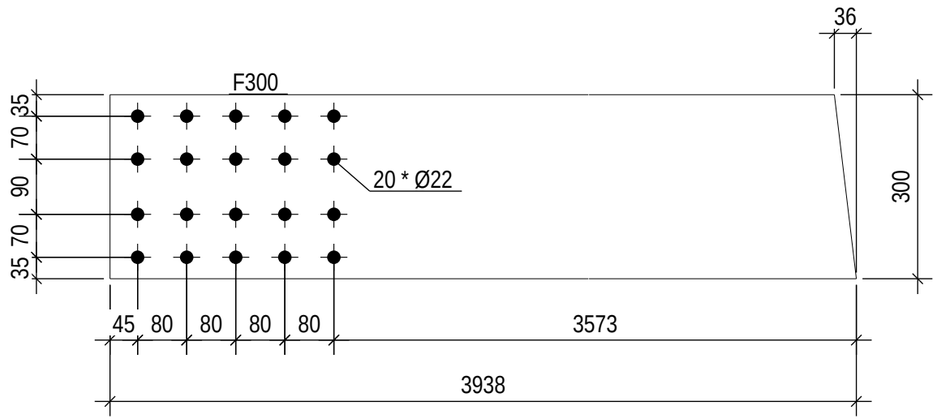
SBN024

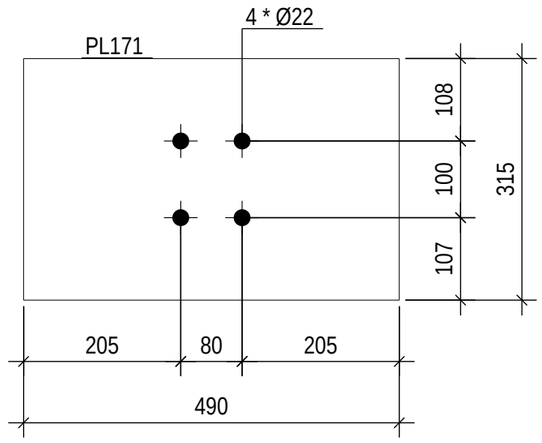
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWC6		SHT. NO.	REV. NO. 00

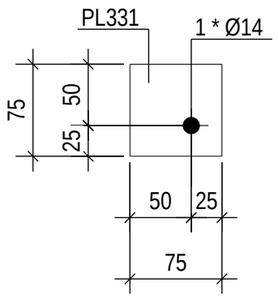
Tekla structures











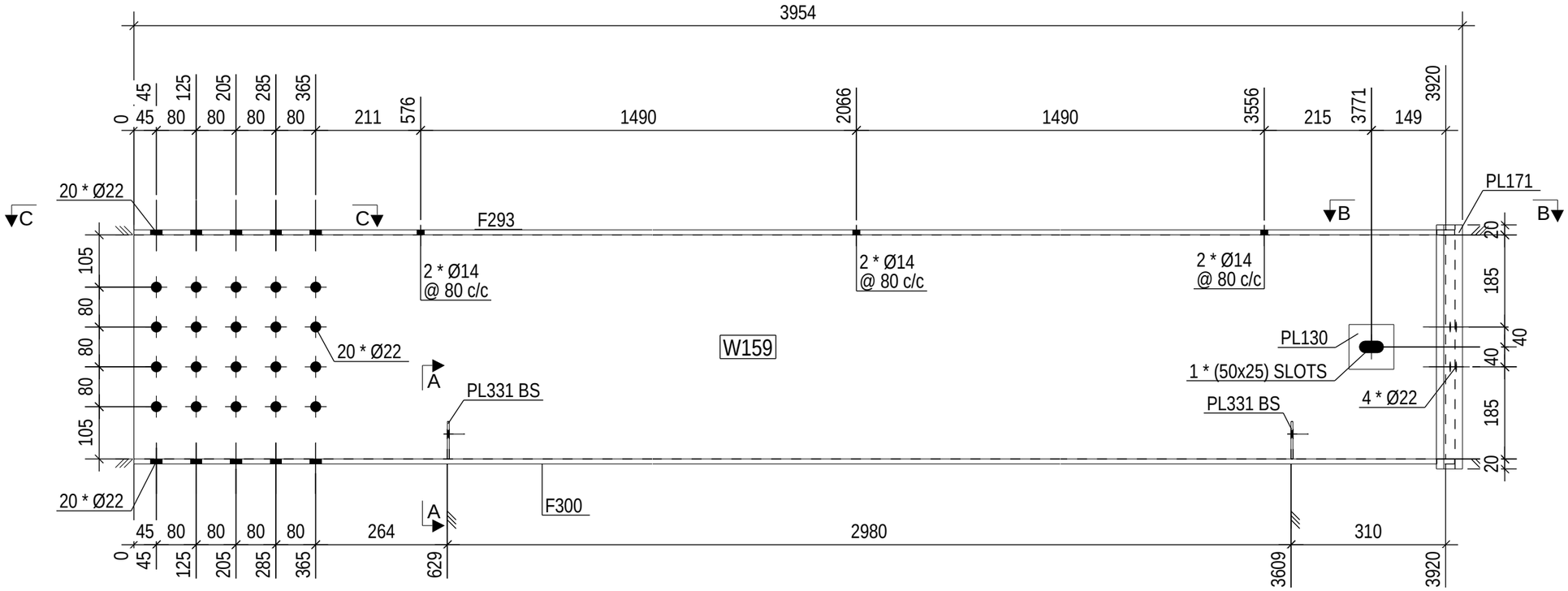
QTY= 1 Nos. END WALL COLUMN MKD : EWC7

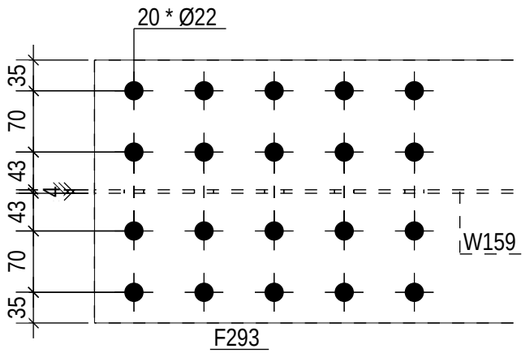
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

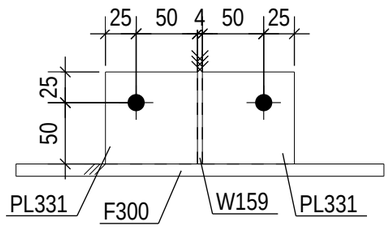
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWC7		SHT. NO.	REV. NO. 00

Tekla structures

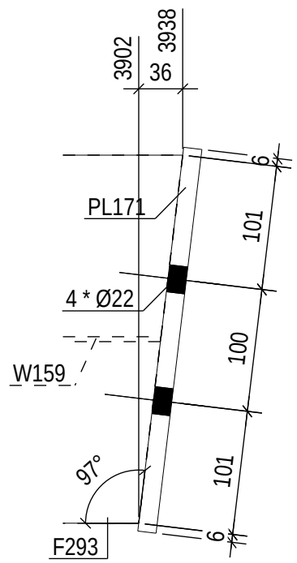




SEC C
1:7



SEC A
1:5



SEC B
1:5

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F293	PL10*300	3938	S355JR	1	7.85	92.31	92.31		
	F300	PL10*300	3938	S355JR	1	7.85	92.31	92.31		
	PL130	PL6*90	90	S355JR	1	7.85	0.38	0.38		
	PL171	PLT15*315	490	S355JR	1	7.85	18.17	18.17		
	PL331	PLT4*75	75	S355JR	4	7.85	0.18	0.71		
	W159	PLT4*450	3920	S355JR	1	7.85	55.39	55.39		
EWC7 x 1						TOTAL IN Kgs.		259.28	259.28	LIGHT_STEEL

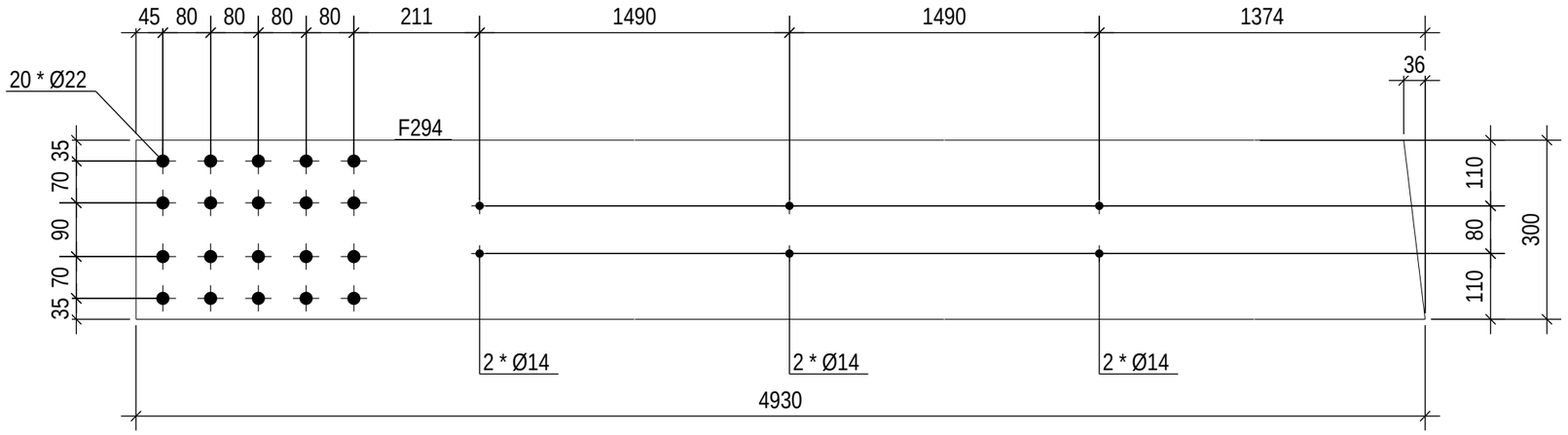
QTY= 1 Nos. END WALL COLUMN MKD : EWC7

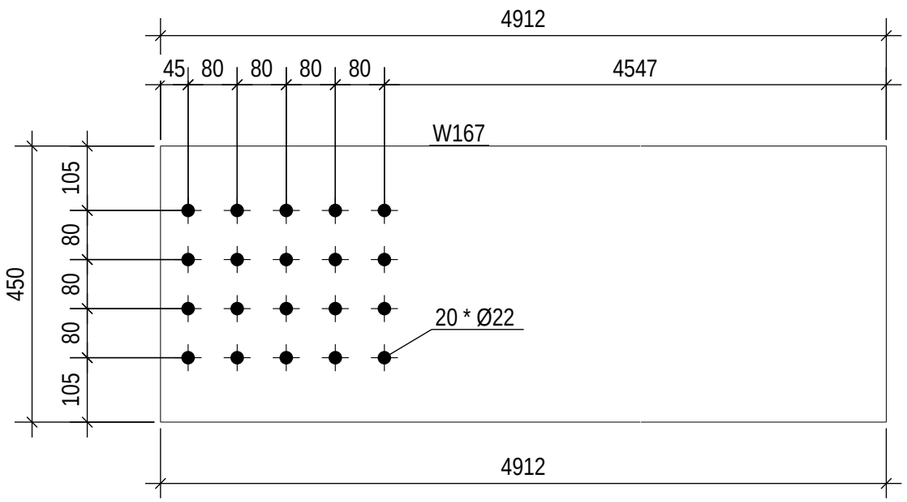
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

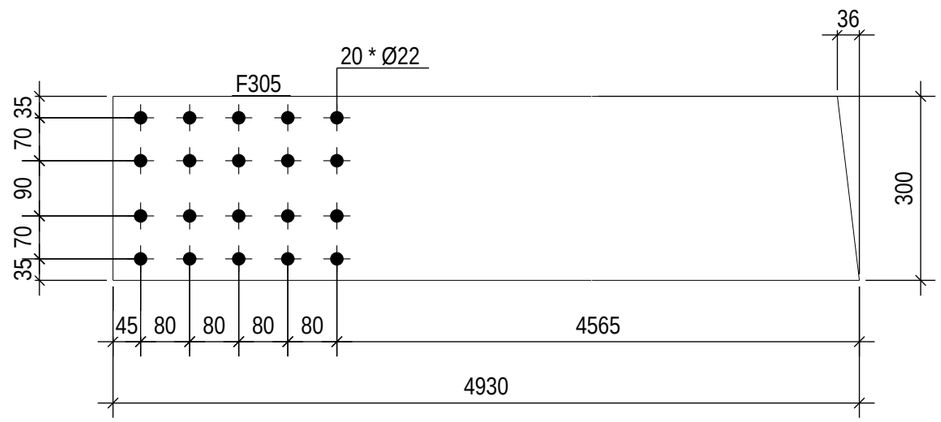
SBN024

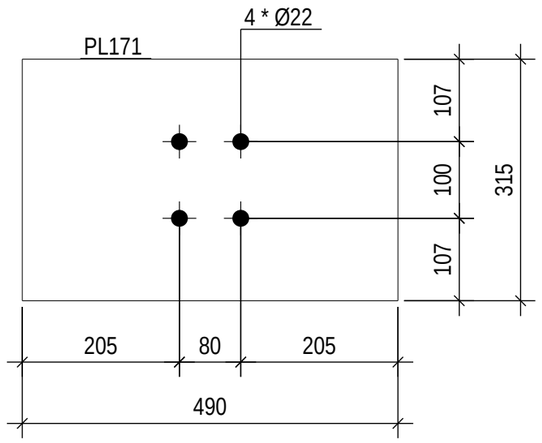
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWC7		SHT. NO.	REV. NO. 00

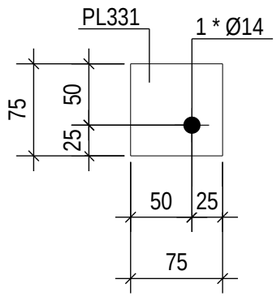
Tekla structures











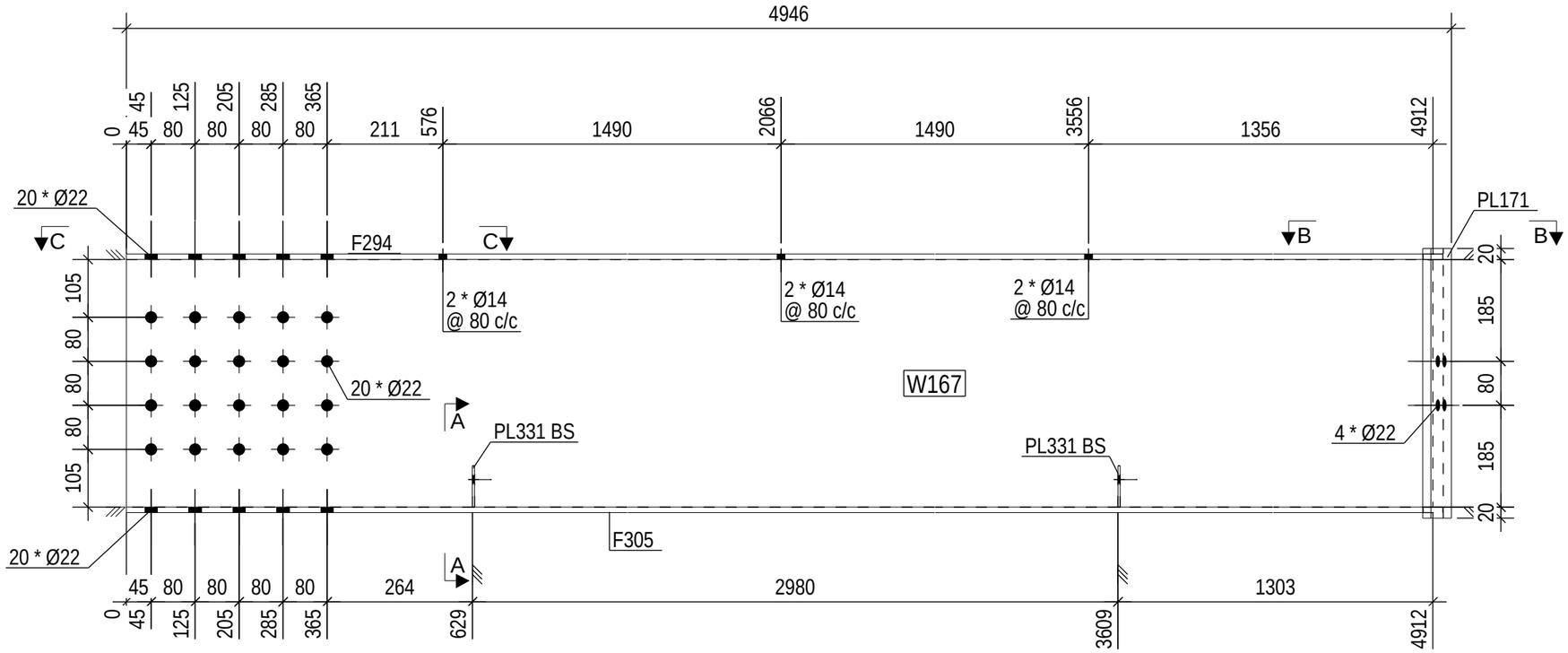
QTY= 1 Nos. END WALL COLUMN MKD : EWC8

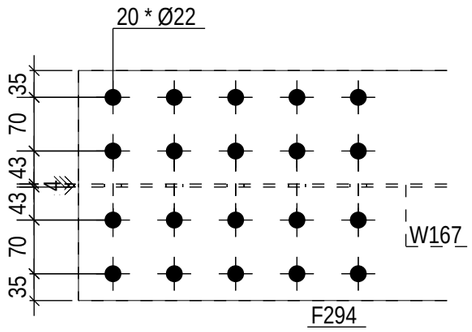
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

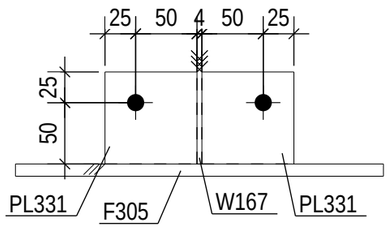
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	**EWC8**		SHT. NO.	REV. NO. 00

Tekla structures

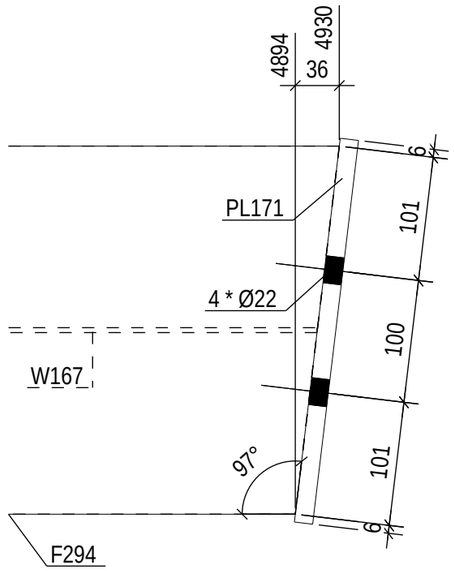




SEC C
1:8



SEC A
1:5



SEC B
1:5

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F294	PL10*300	4930	S355JR	1	7.85	115.68	115.68		
	F305	PL10*300	4930	S355JR	1	7.85	115.68	115.68		
	PL171	PLT15*315	490	S355JR	1	7.85	18.17	18.17		
	PL331	PLT4*75	75	S355JR	4	7.85	0.18	0.71		
	W167	PLT4*450	4912	S355JR	1	7.85	69.40	69.40		
EWC8 x 1						TOTAL IN Kgs.		319.64	319.64	LIGHT_STEEL

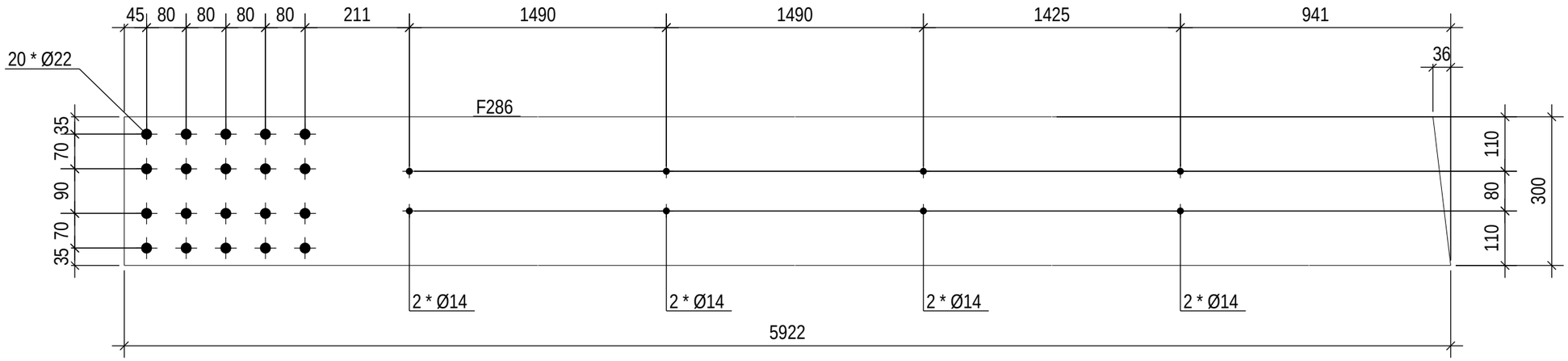
QTY= 1 Nos. END WALL COLUMN MKD : EWC8

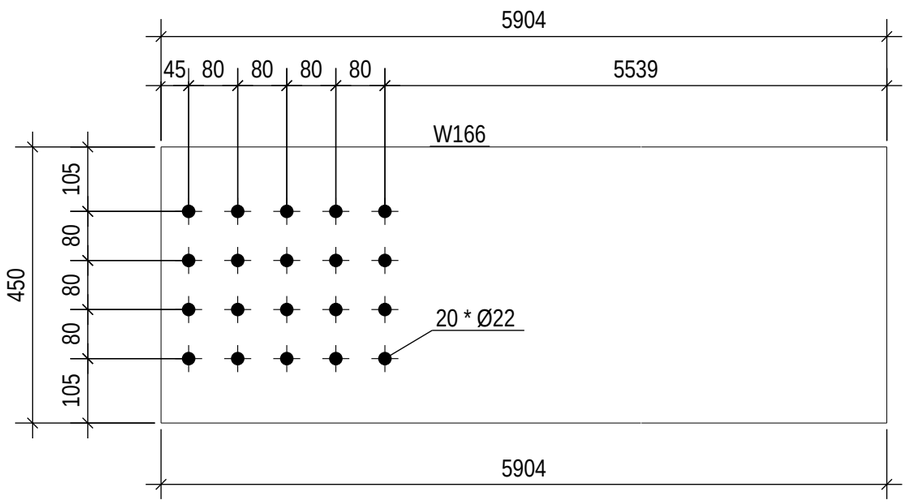
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

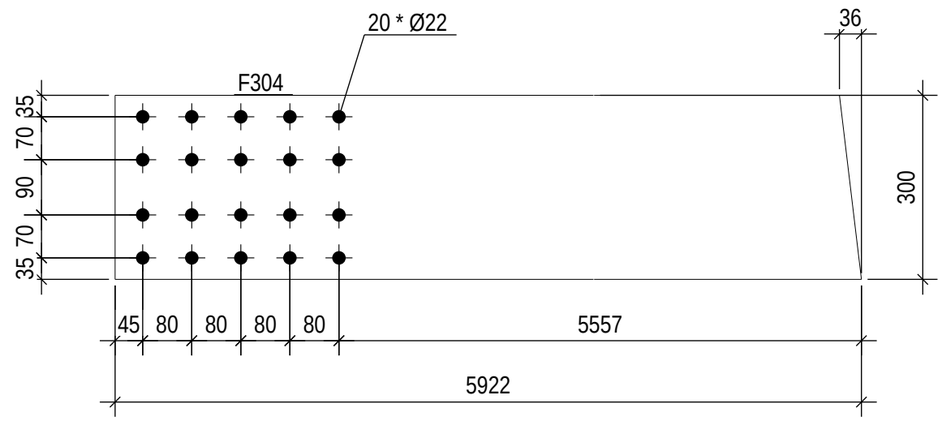
SBN024

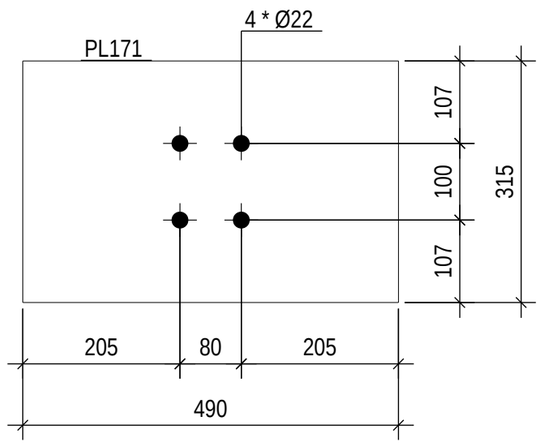
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWC8		SHT. NO.	REV. NO. 00

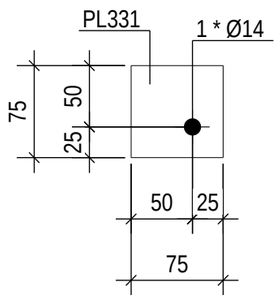
Tekla structures











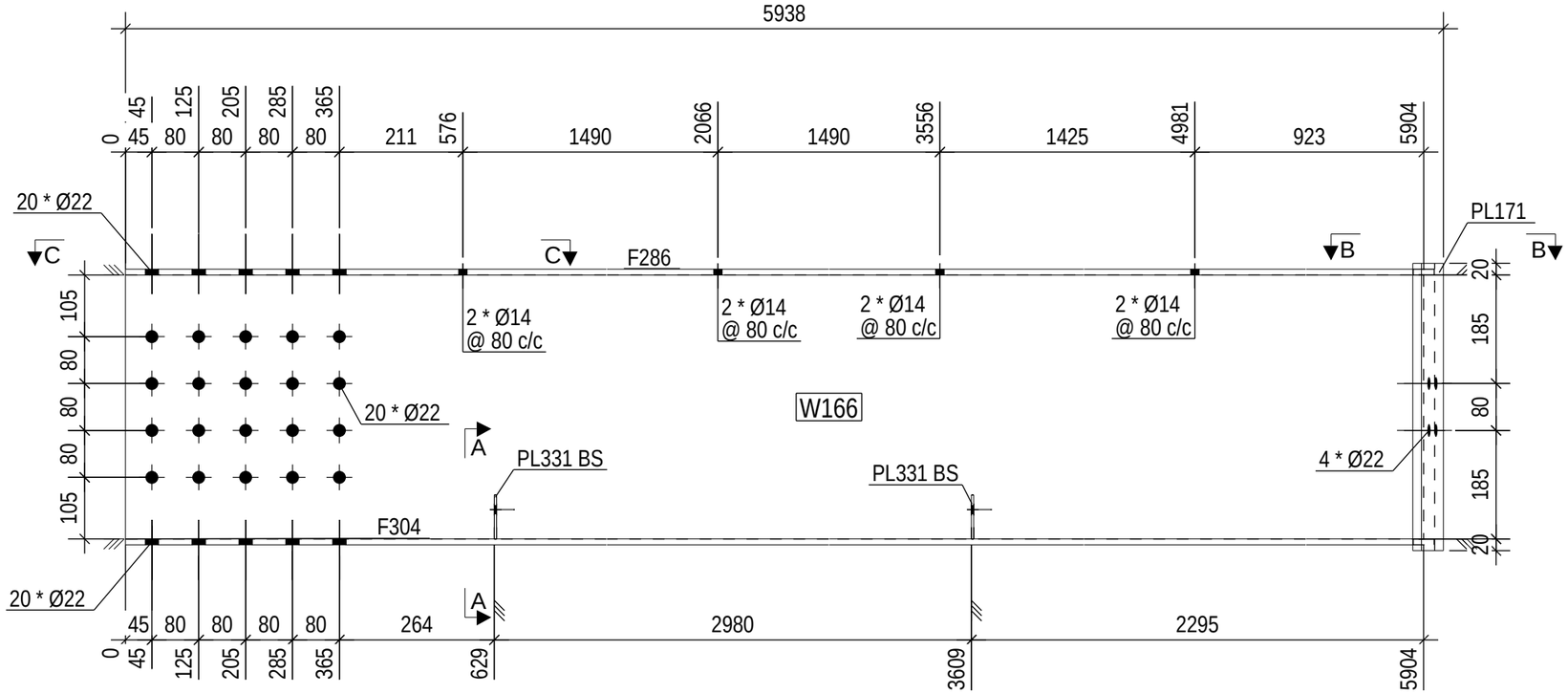
QTY= 1 Nos. END WALL COLUMN MKD : EWC9

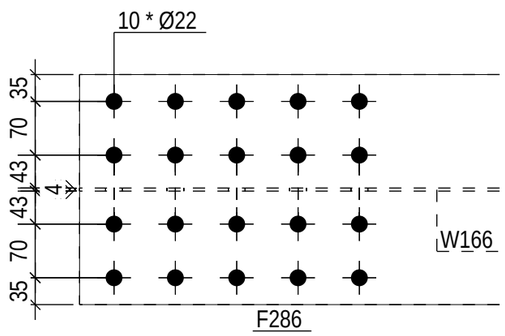
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

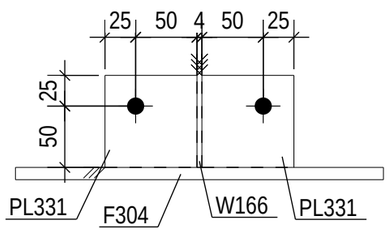
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	**EWC9**		SHT. NO.	REV. NO. 00

Tekla structures

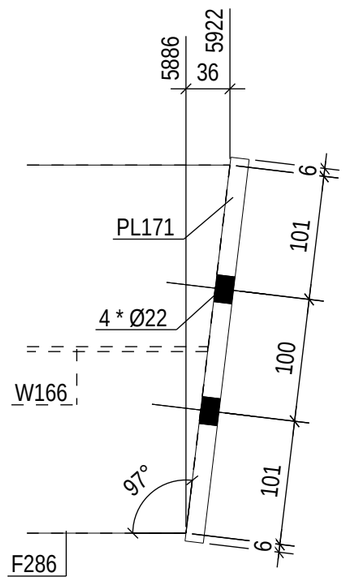




SEC C
1:8



SEC A
1:5



SEC B
1:5

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F286	PL10*300	5922	S355JR	1	7.85	139.04	139.04		
	F304	PL10*300	5922	S355JR	1	7.85	139.04	139.04		
	PL171	PLT15*315	490	S355JR	1	7.85	18.17	18.17		
	PL331	PLT4*75	75	S355JR	4	7.85	0.18	0.71		
	W166	PLT4*450	5904	S355JR	1	7.85	83.42	83.42		
EWC9 x 1						TOTAL IN Kgs.		380.39	380.39	LIGHT_STEEL

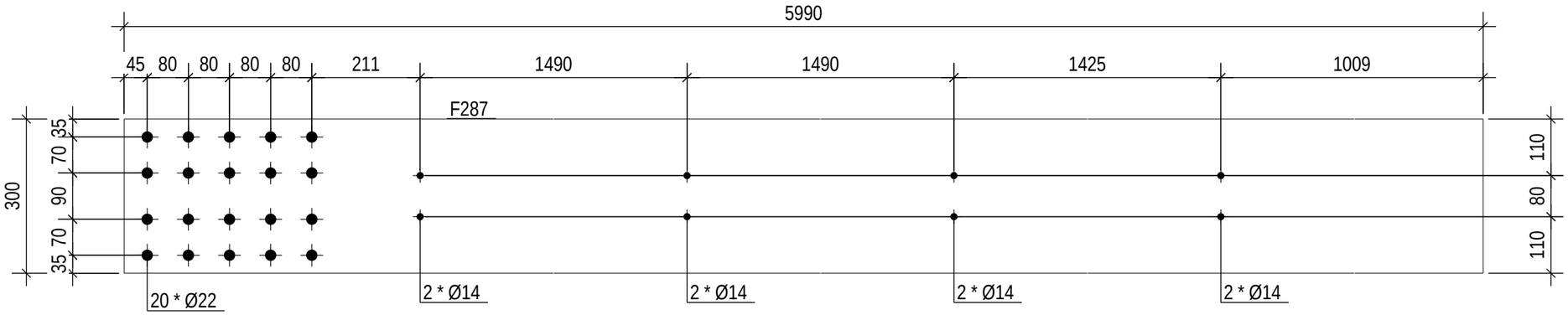
QTY= 1 Nos. END WALL COLUMN MKD : EWC9

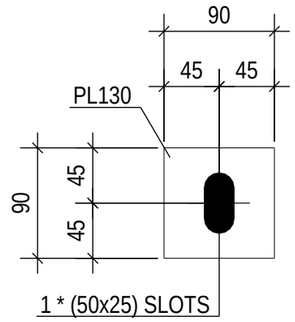
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

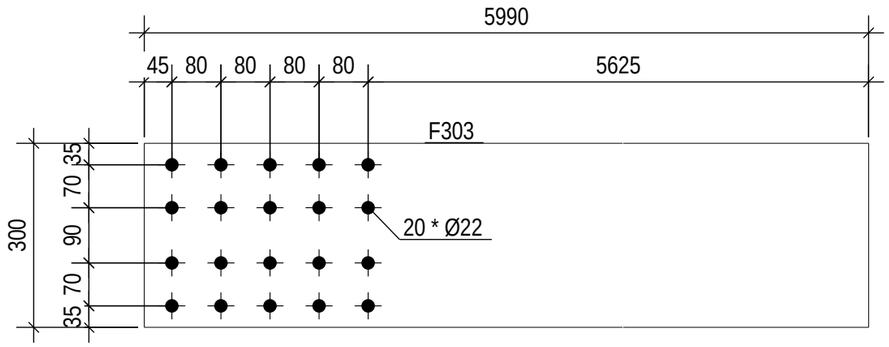
SBN024

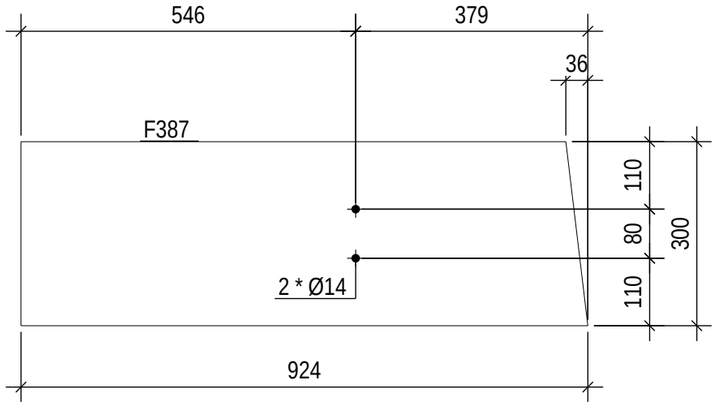
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWC9		SHT. NO.	REV. NO. 00

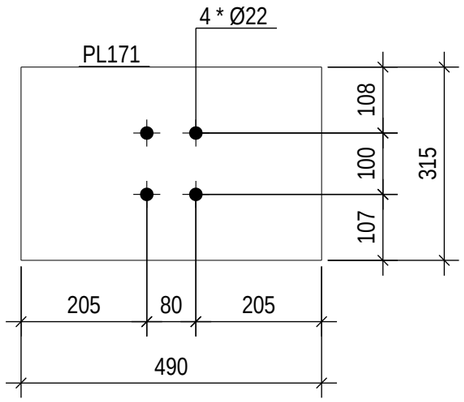
Tekla structures

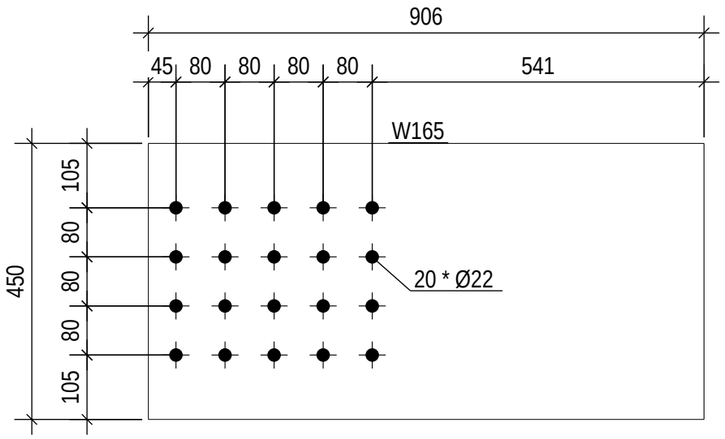


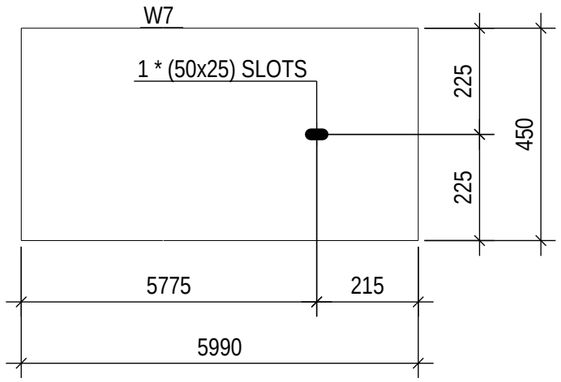


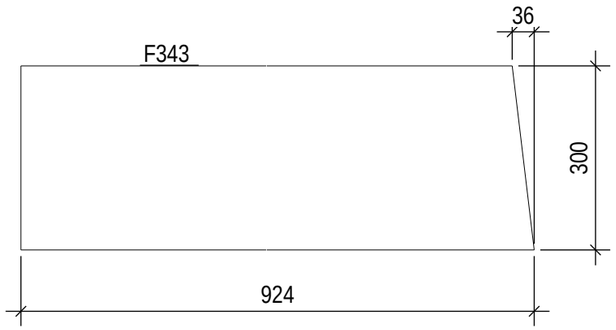


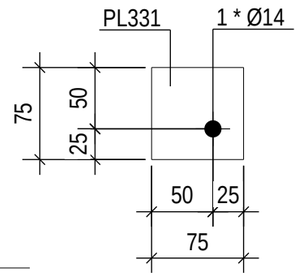












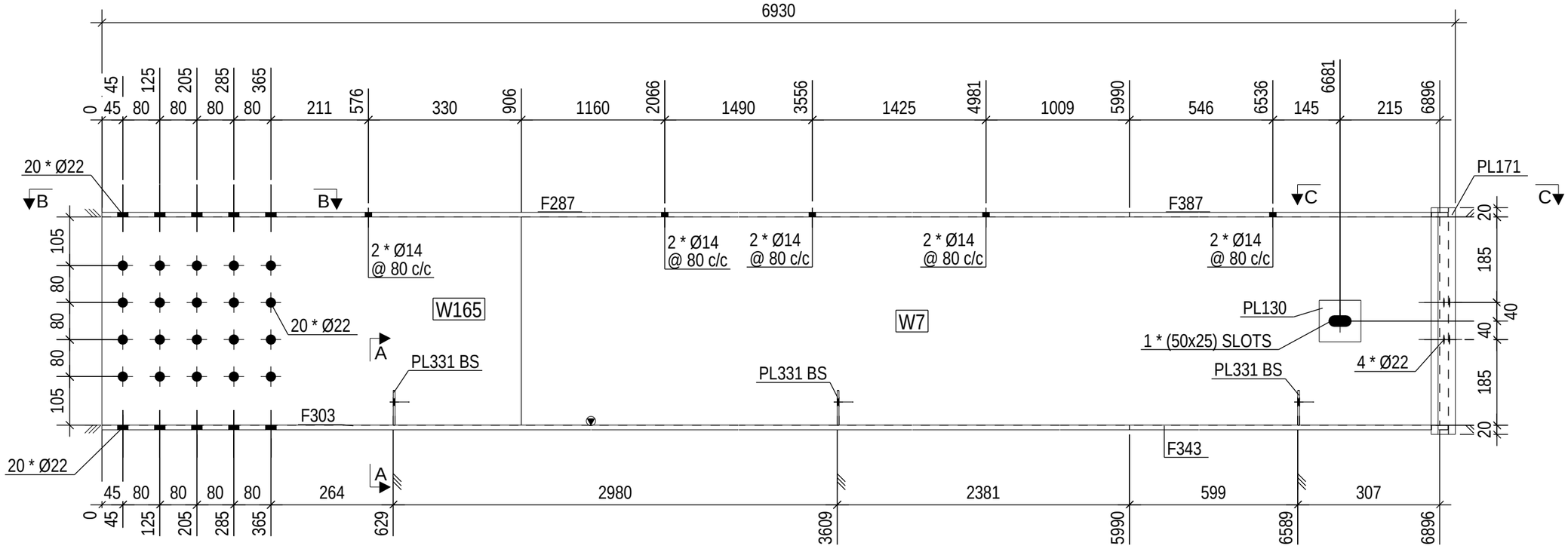
QTY= 1 Nos. END WALL COLUMN MKD : EWC10

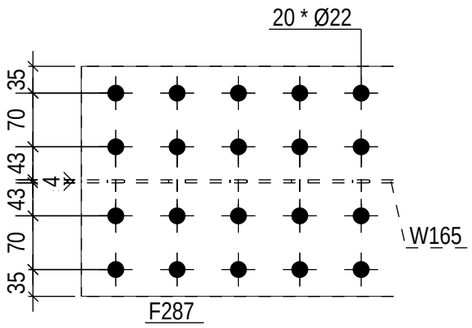
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA
REV.	DATE	DESCRIPTION	DRW	CHK	APP

SBN024

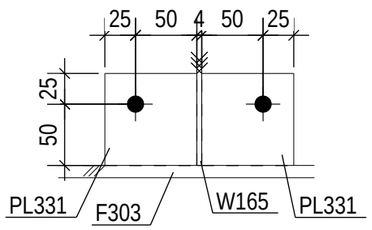
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	**EWC10**		SHT. NO.	REV. NO. 00

Tekla structures

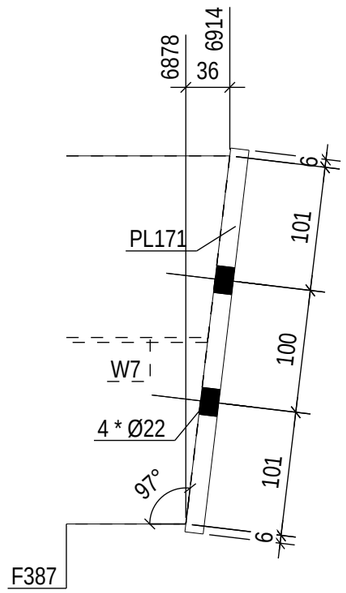




SEC B
1:8



SEC A
1:5



SEC C
1:5

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F287	PL10*300	5990	S355JR	1	7.85	141.06	141.06		
	F303	PL10*300	5990	S355JR	1	7.85	141.06	141.06		
	F343	PL10*300	924	S355JR	1	7.85	21.34	21.34		
	F387	PL10*300	924	S355JR	1	7.85	21.34	21.34		
	PL130	PL6*90	90	S355JR	1	7.85	0.38	0.38		
	PL171	PLT15*315	490	S355JR	1	7.85	18.17	18.17		
	PL331	PLT4*75	75	S355JR	6	7.85	0.18	1.06		
	W7	PLT4*450	5990	S355JR	1	7.85	84.64	84.64		
	W165	PLT4*450	906	S355JR	1	7.85	12.80	12.80		
EWC10 x 1						TOTAL IN Kgs.		441.87	441.87	LIGHT_STEEL

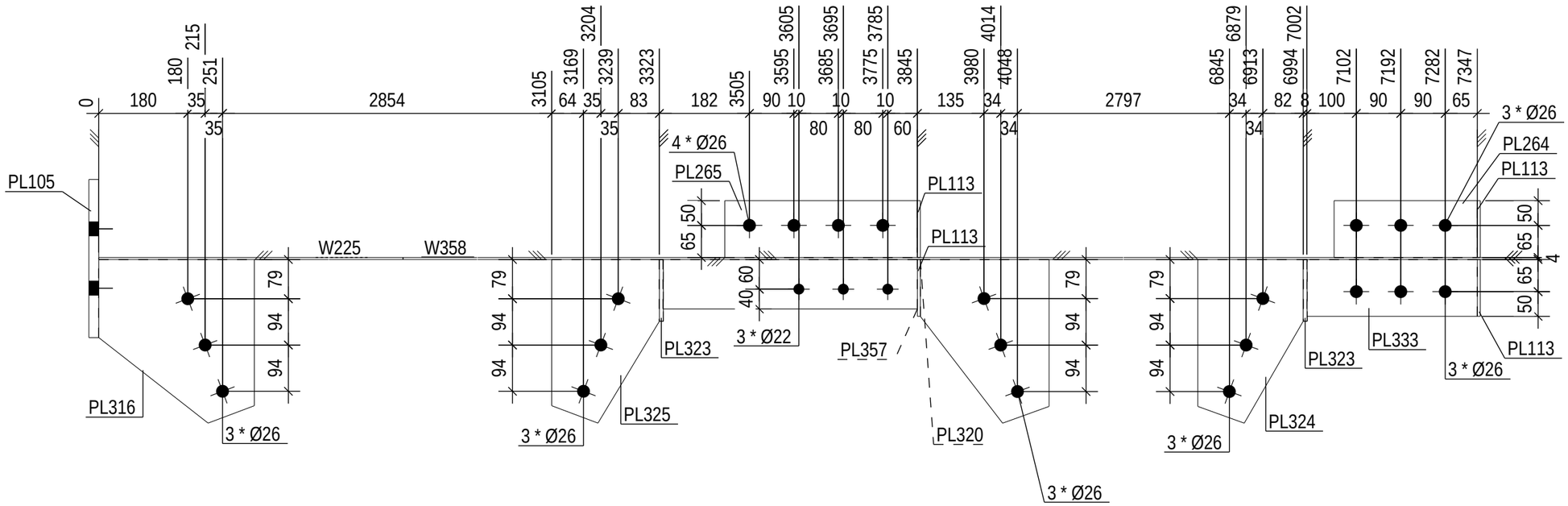
QTY= 1 Nos. END WALL COLUMN MKD : EWC10

REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

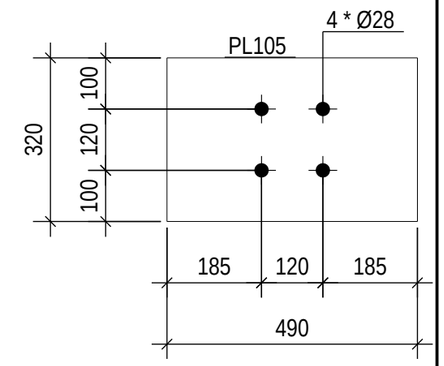
SBN024

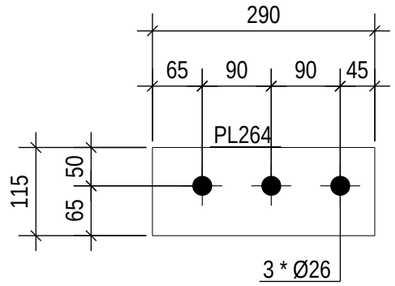
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWC10		SHT. NO.	REV. NO. 00

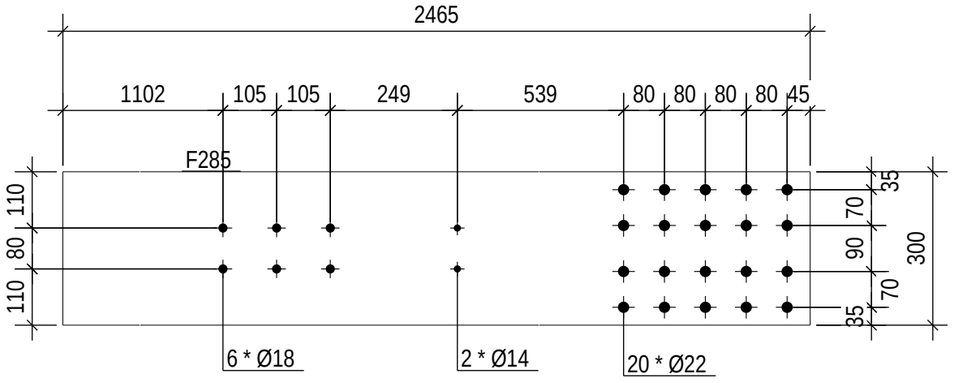
Tekla structures

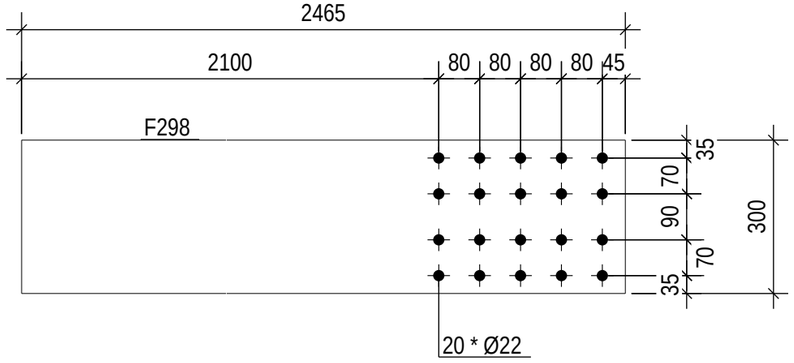


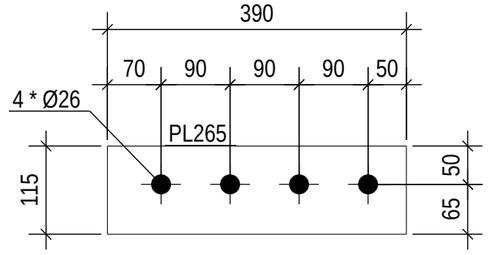
SEC C
1:10

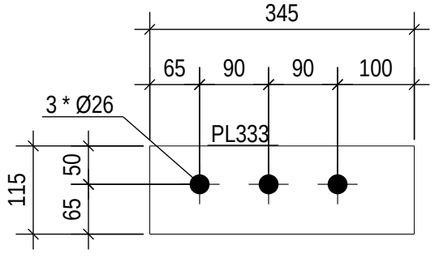


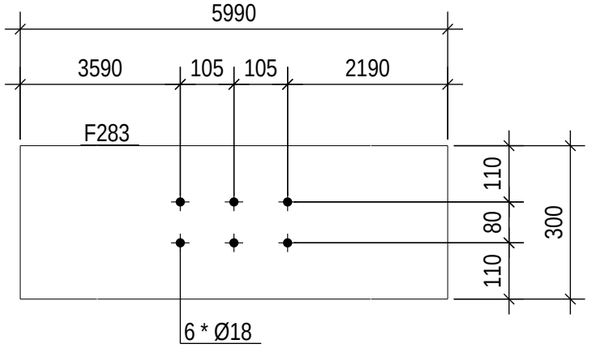


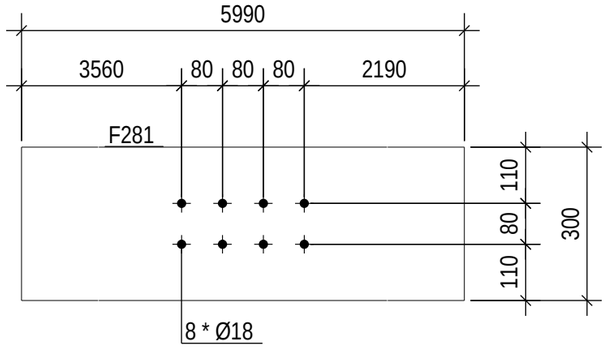


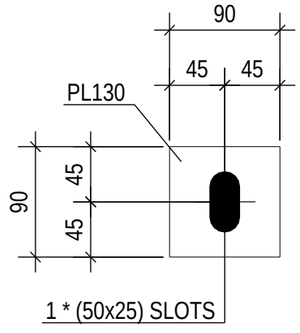












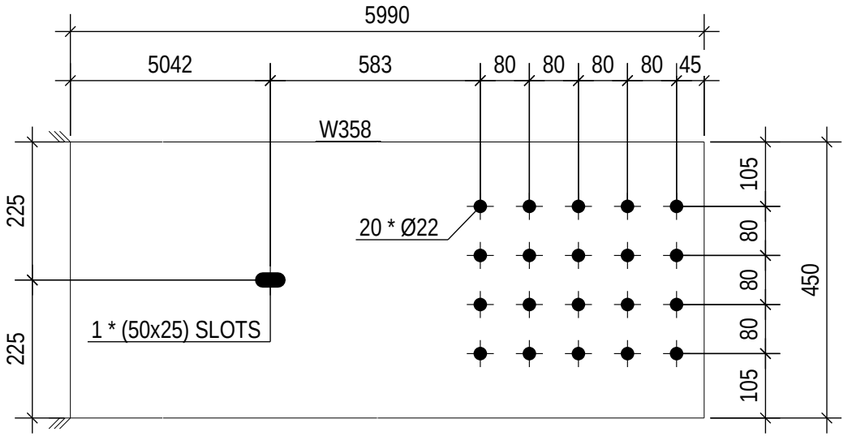
QTY= 1 Nos. END WALL COLUMN MKD : EWC11

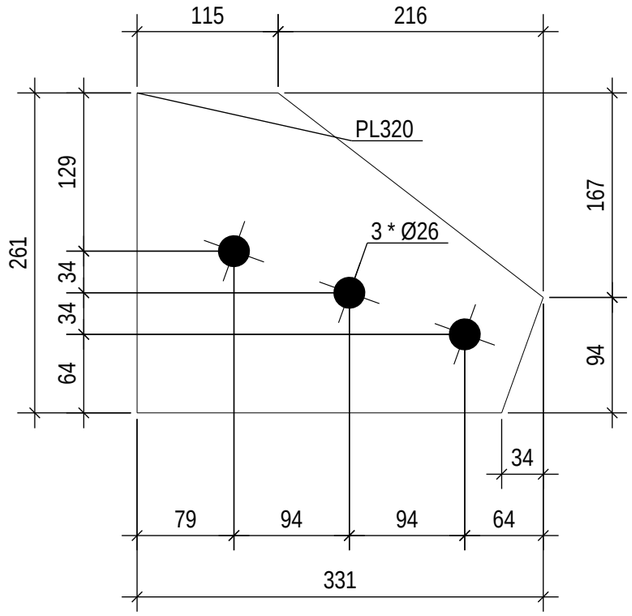
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

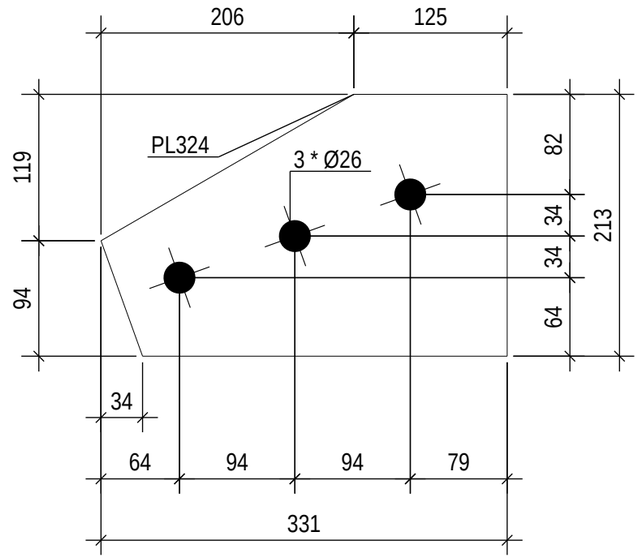
SBN024

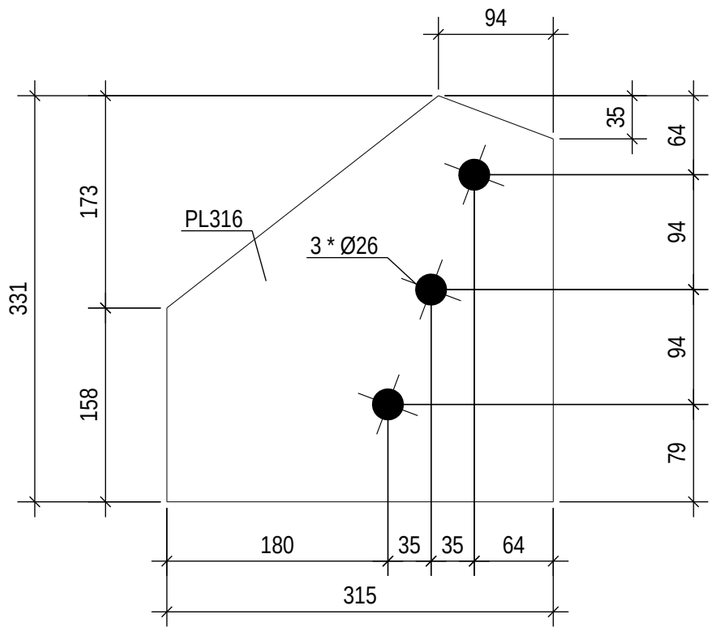
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWC11		SHT. NO.	REV. NO. 00

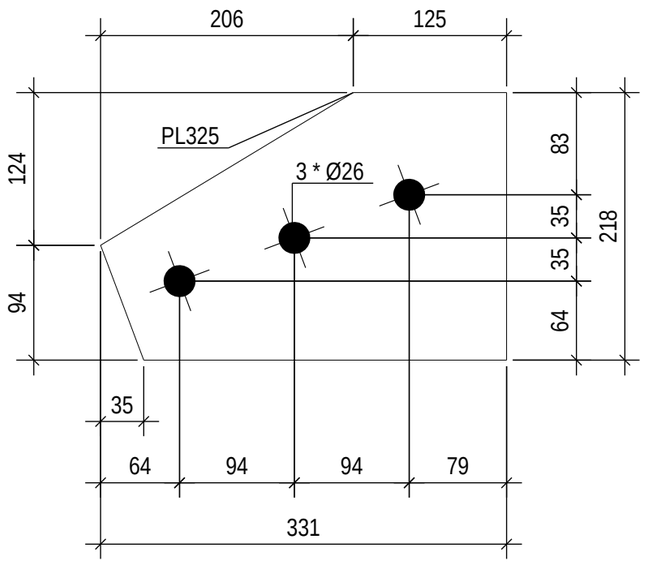
Tekla structures

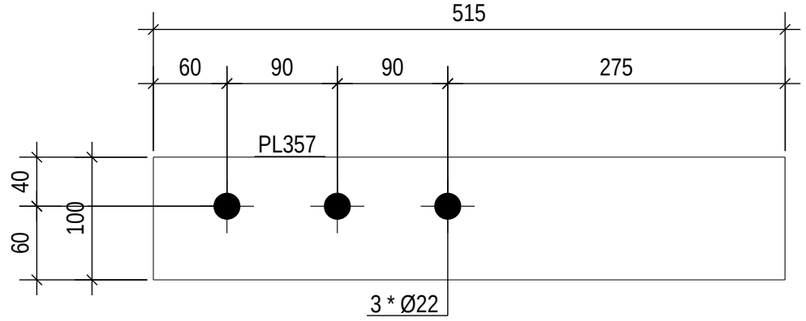


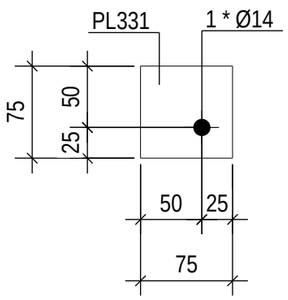












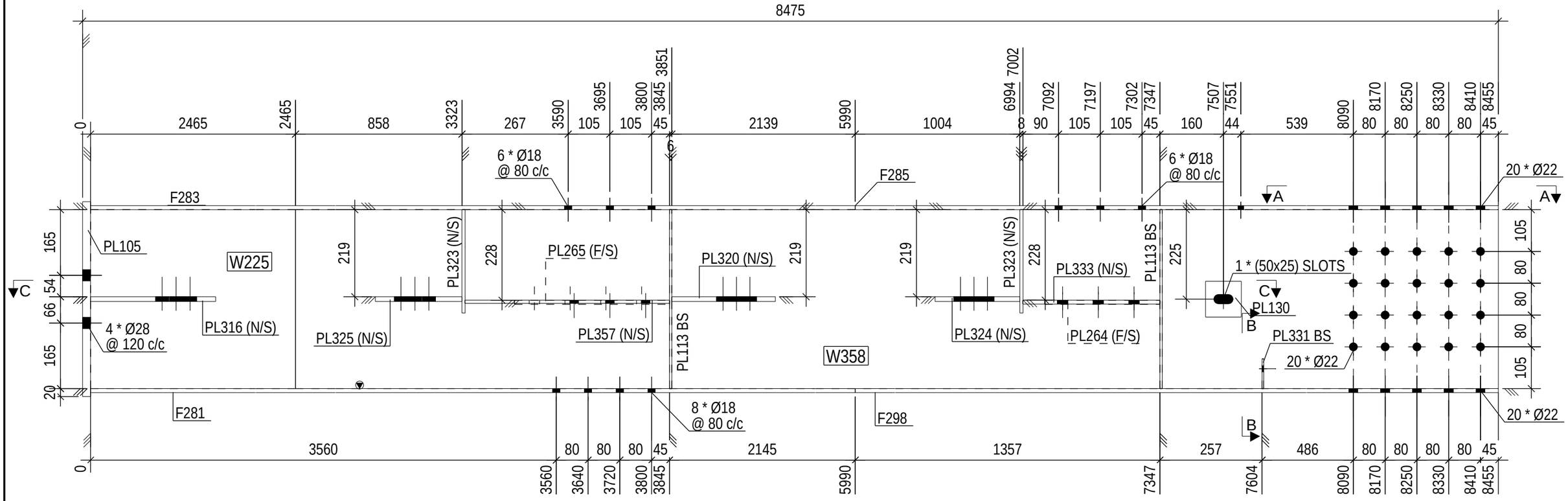
QTY= 1 Nos. END WALL COLUMN MKD : EWC11

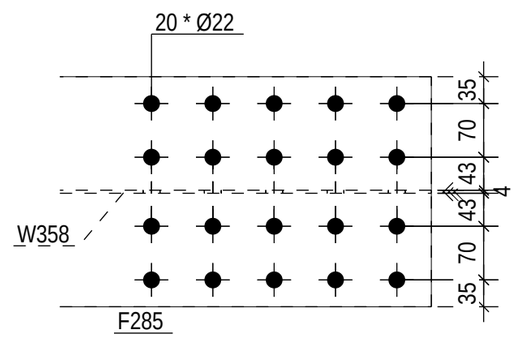
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA
REV.	DATE	DESCRIPTION	DRW	CHK	APP

SBN024

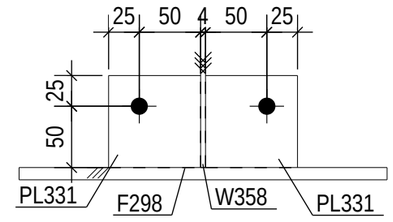
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	**EWC11**		SHT. NO.	REV. NO. 00

Tekla structures





SEC A
1:8



SEC B
1:5

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F281	PL10*300	5990	S355JR	1	7.85	141.06	141.06		
	F283	PL10*300	5990	S355JR	1	7.85	141.06	141.06		
	F285	PL10*300	2465	S355JR	1	7.85	58.05	58.05		
	F298	PL10*300	2465	S355JR	1	7.85	58.05	58.05		
	PL105	PLT20*320	490	S355JR	1	7.85	24.62	24.62		
	PL113	PLT6*115	450	S355JR	4	7.85	2.44	9.75		
	PL130	PL6*90	90	S355JR	1	7.85	0.38	0.38		
	PL264	PL10*115	290	S355JR	1	7.85	2.62	2.62		
	PL265	PL10*115	390	S355JR	1	7.85	3.52	3.52		
	PL316	PL12*331	315	S355JR	1	7.85	7.86	7.86		
	PL320	PL12*260.7	331	S355JR	1	7.85	6.29	6.29		
	PL323	PL8*125	260	S355JR	2	7.85	2.04	4.08		
	PL324	PL12*213.4	331	S355JR	1	7.85	5.35	5.35		
	PL325	PL12*218	331	S355JR	1	7.85	5.44	5.44		
	PL331	PLT4*75	75	S355JR	2	7.85	0.18	0.35		
	PL333	PL10*115	345	S355JR	1	7.85	3.11	3.11		
	PL357	PL8*100	515	S355JR	1	7.85	3.23	3.23		
	W225	PLT4*450	2465	S355JR	1	7.85	34.83	34.83		
	W358	PLT4*450	5990	S355JR	1	7.85	84.64	84.64		
EWC11 x 1						TOTAL IN Kgs.		594.30	594.30	LIGHT_STEEL

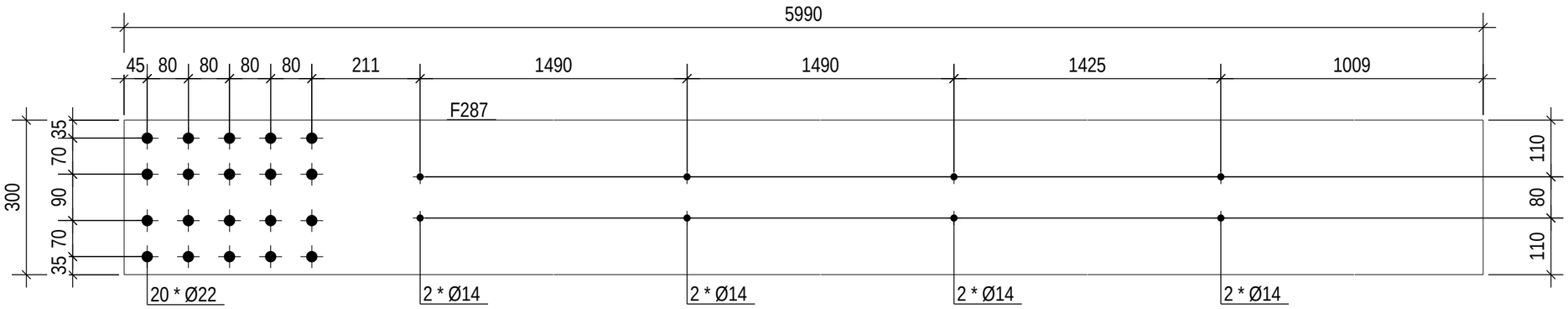
QTY= 1 Nos. END WALL COLUMN MKD : EWC11

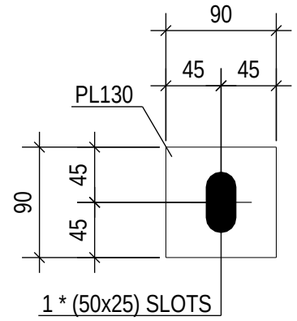
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

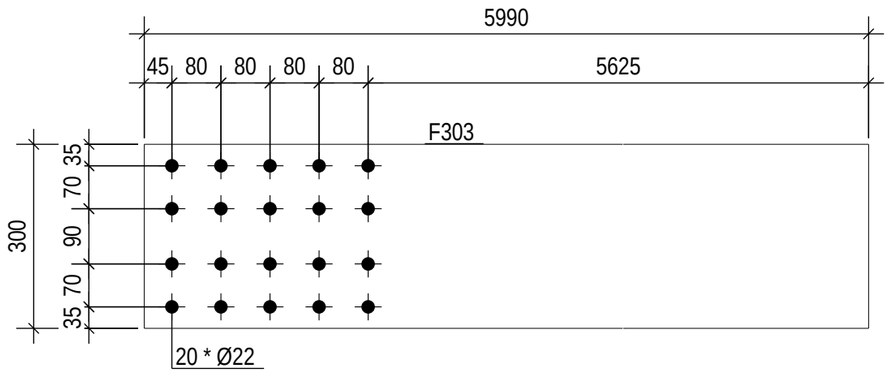
SBN024

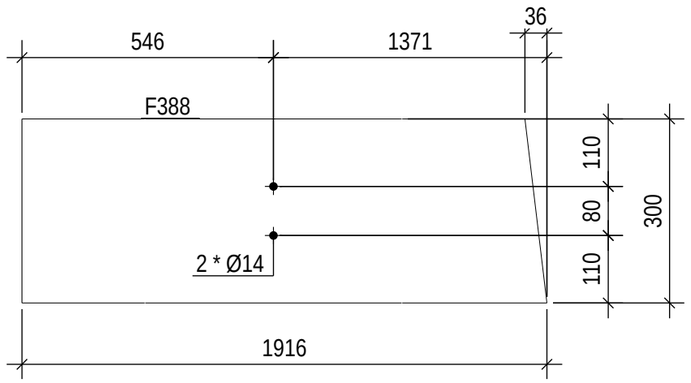
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWC11		SHT. NO.	REV. NO. 00

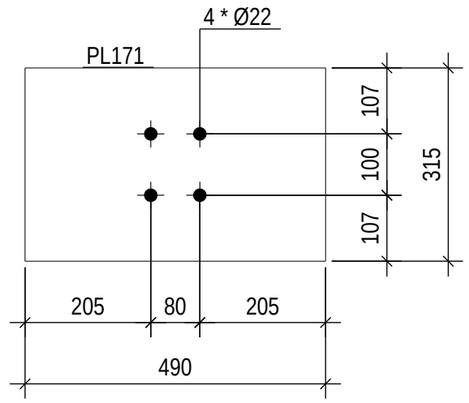
Tekla structures

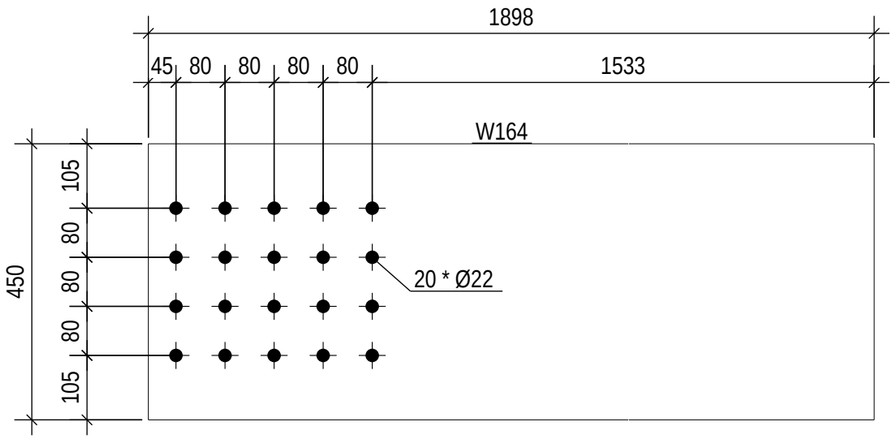


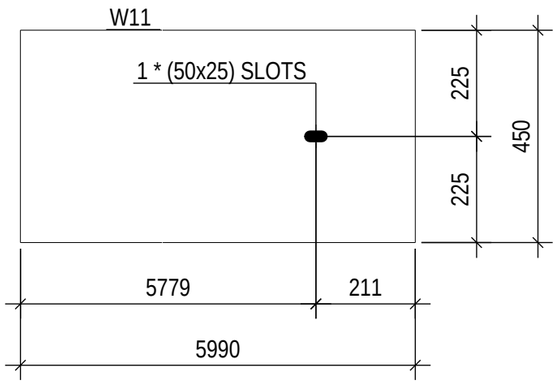


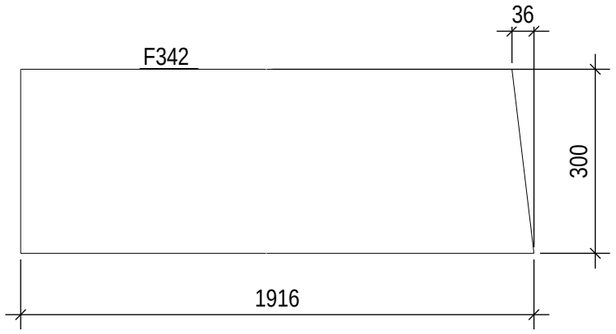


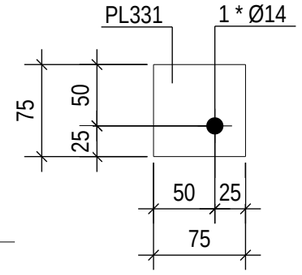












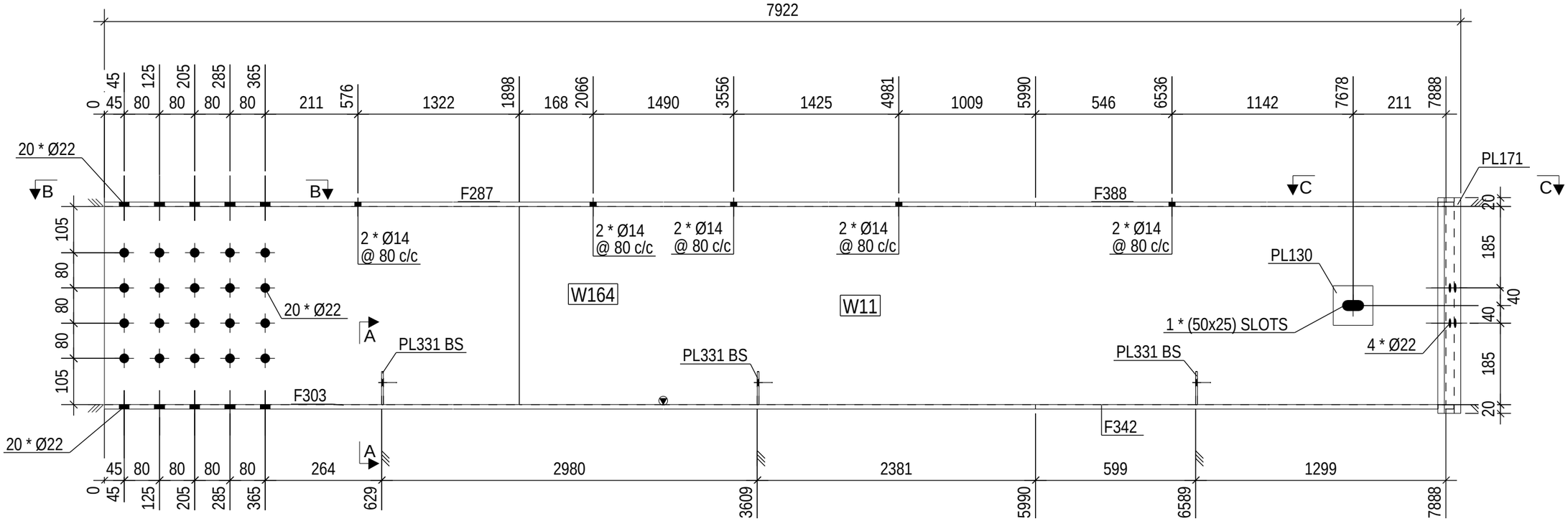
QTY= 1 Nos. END WALL COLUMN MKD : EWC12

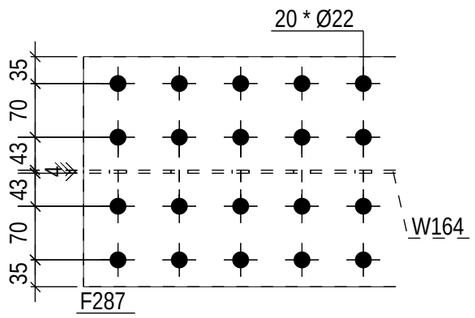
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

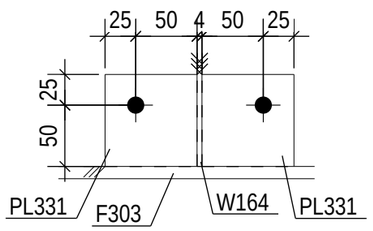
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	**EWC12**		SHT. NO.	REV. NO. 00

Tekla structures

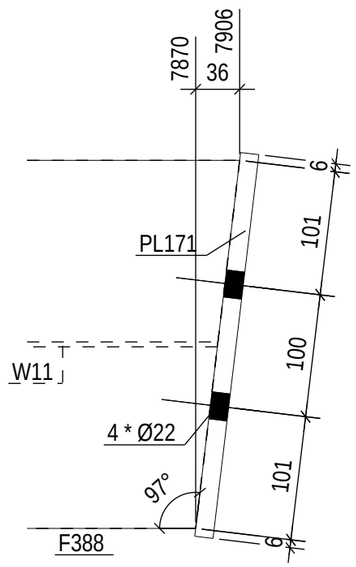




SEC B
1:8



SEC A
1:5



SEC C
1:5

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F287	PL10*300	5990	S355JR	1	7.85	141.06	141.06		
	F303	PL10*300	5990	S355JR	1	7.85	141.06	141.06		
	F342	PL10*300	1916	S355JR	1	7.85	44.71	44.71		
	F388	PL10*300	1916	S355JR	1	7.85	44.71	44.71		
	PL130	PL6*90	90	S355JR	1	7.85	0.38	0.38		
	PL171	PLT15*315	490	S355JR	1	7.85	18.17	18.17		
	PL331	PLT4*75	75	S355JR	6	7.85	0.18	1.06		
	W11	PLT4*450	5990	S355JR	1	7.85	84.64	84.64		
	W164	PLT4*450	1898	S355JR	1	7.85	26.82	26.82		
EWC12 x 1						TOTAL IN Kgs.		502.62	502.62	LIGHT_STEEL

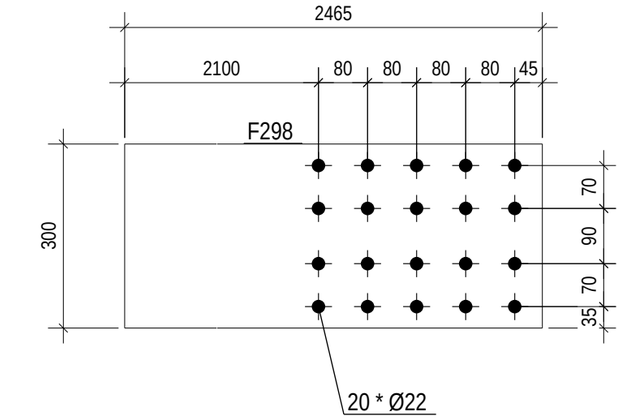
QTY= 1 Nos. END WALL COLUMN MKD : EWC12

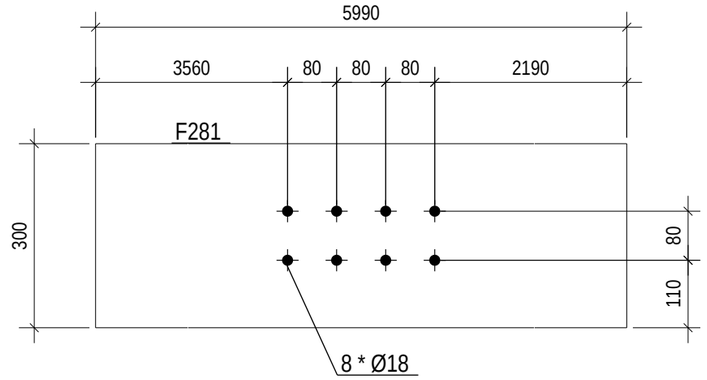
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

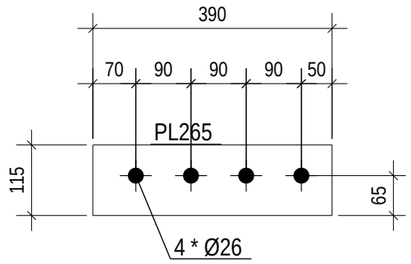
SBN024

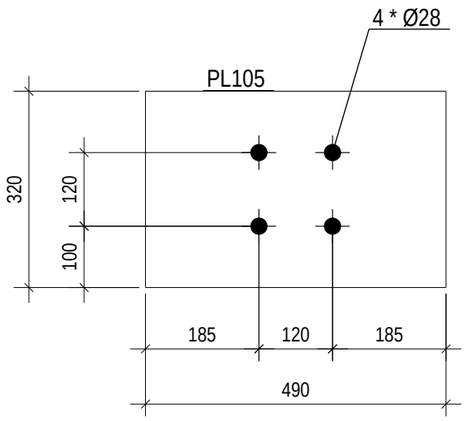
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK		EWC12	SHT. NO.	REV. NO. 00

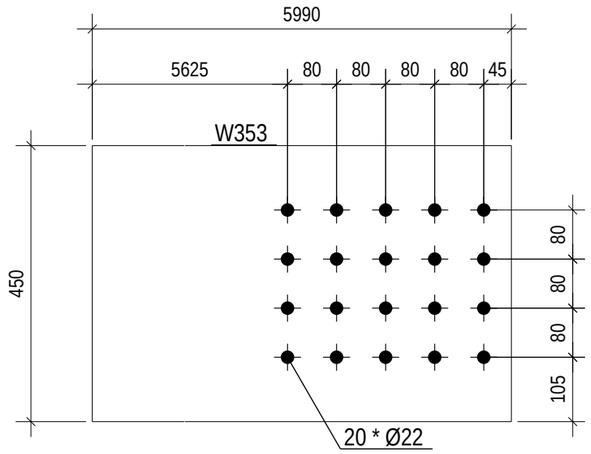
Tekla structures

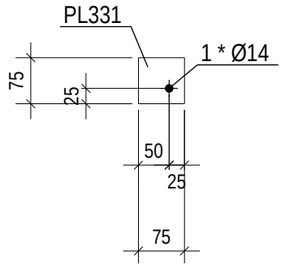


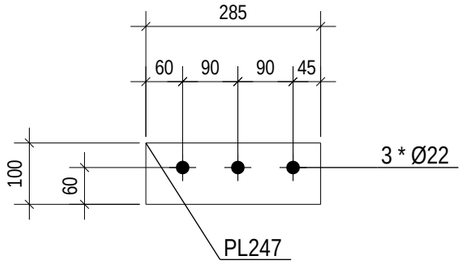


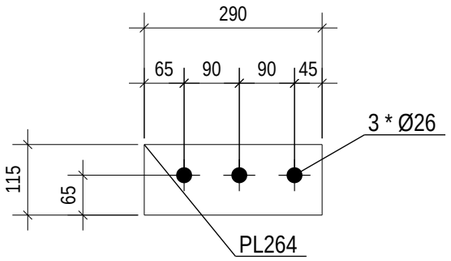


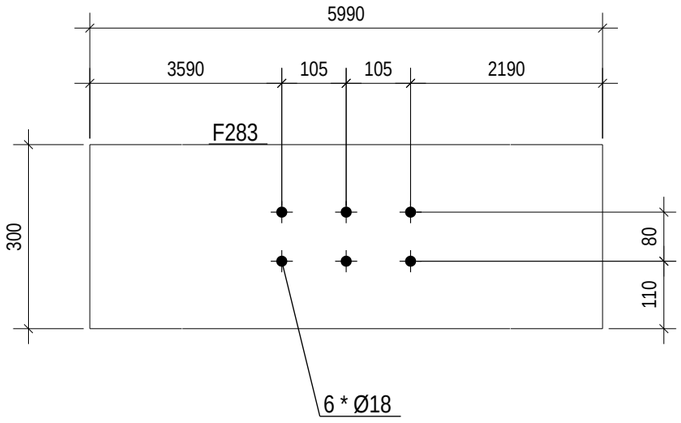


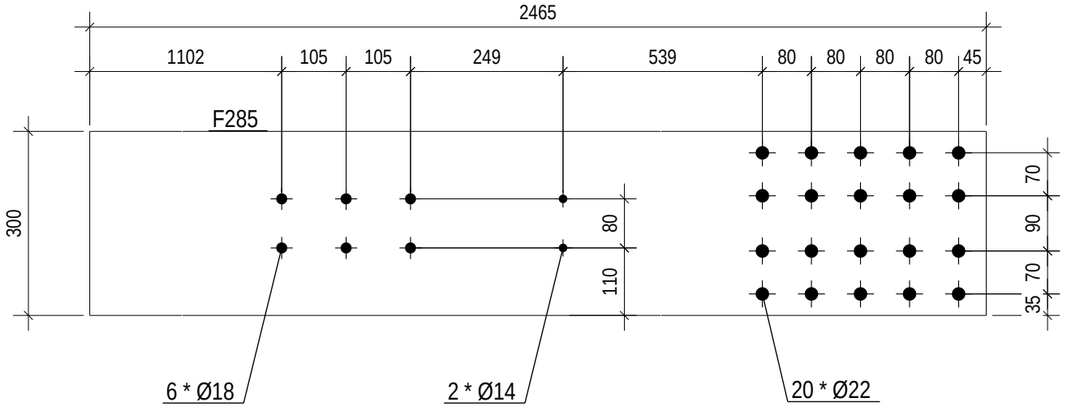












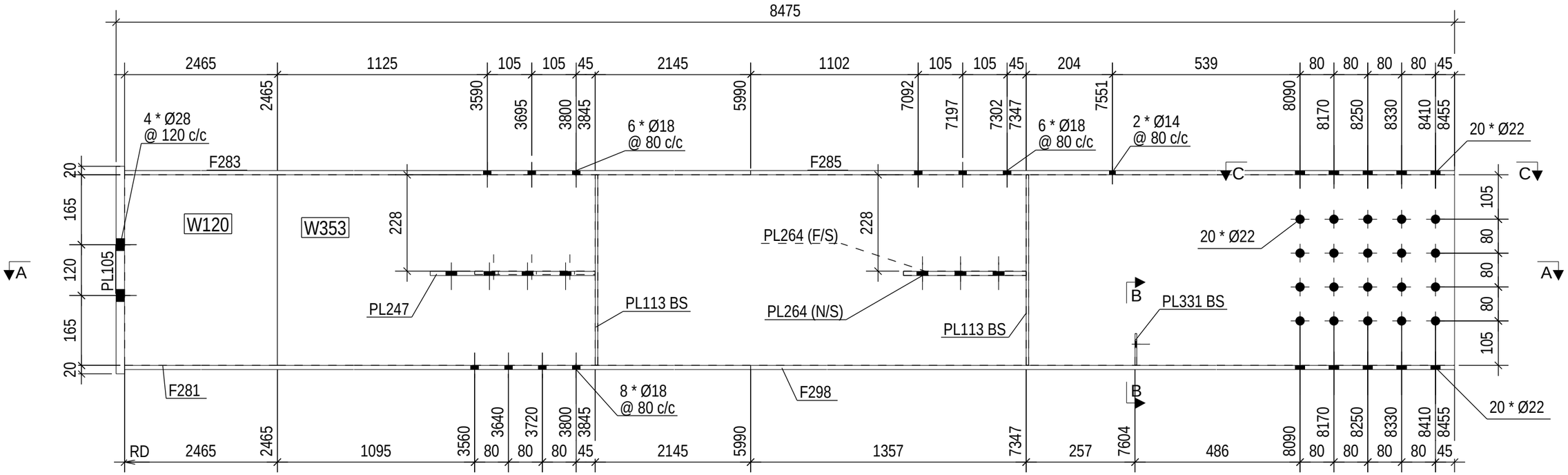
QTY= 1 Nos. END WALL COLUMN MKD : EWC13

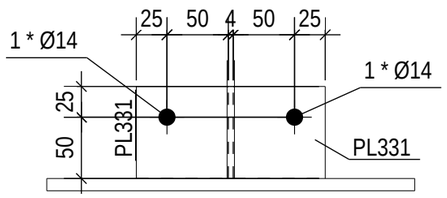
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA
REV.	DATE	DESCRIPTION	DRW	CHK	APP

SBN024

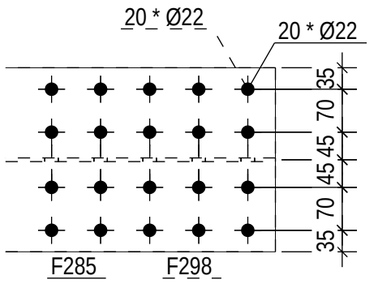
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWC13		SHT. NO.	REV. NO. 00

Tekla structures

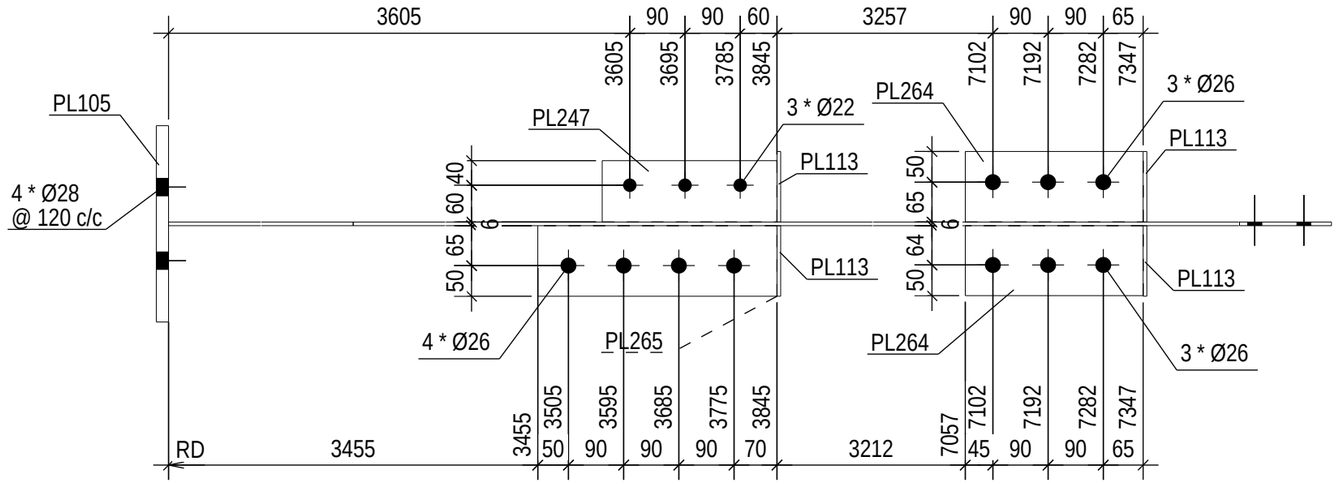




SEC B
1:5



SEC C
1:10



SEC A
1:10

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F281	PL10*300	5990	S355JR	1	7.85	141.06	141.06		
	F283	PL10*300	5990	S355JR	1	7.85	141.06	141.06		
	F285	PL10*300	2465	S355JR	1	7.85	58.05	58.05		
	F298	PL10*300	2465	S355JR	1	7.85	58.05	58.05		
	PL105	PLT20*320	490	S355JR	1	7.85	24.62	24.62		
	PL113	PLT6*115	450	S355JR	4	7.85	2.44	9.75		
	PL247	PL8*100	285	S355JR	1	7.85	1.79	1.79		
	PL264	PL10*114	290	S355JR	2	7.85	2.60	5.21		
	PL265	PL10*115	390	S355JR	1	7.85	3.52	3.52		
	PL331	PLT4*75	75	S355JR	2	7.85	0.18	0.35		
	W120	PLT6*450	2465	S355JR	1	7.85	52.25	52.25		
	W353	PLT6*450	5990	S355JR	1	7.85	126.96	126.96		
EWC13 x 1						TOTAL IN Kgs.		622.68	622.68	LIGHT_STEEL

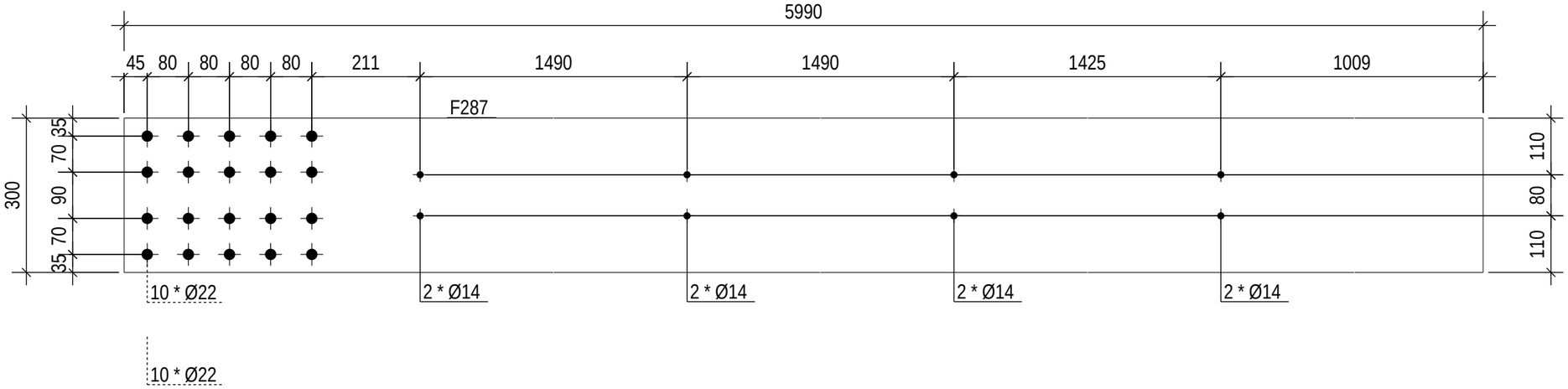
QTY= 1 Nos. END WALL COLUMN MKD : EWC13

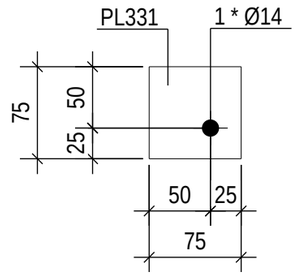
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

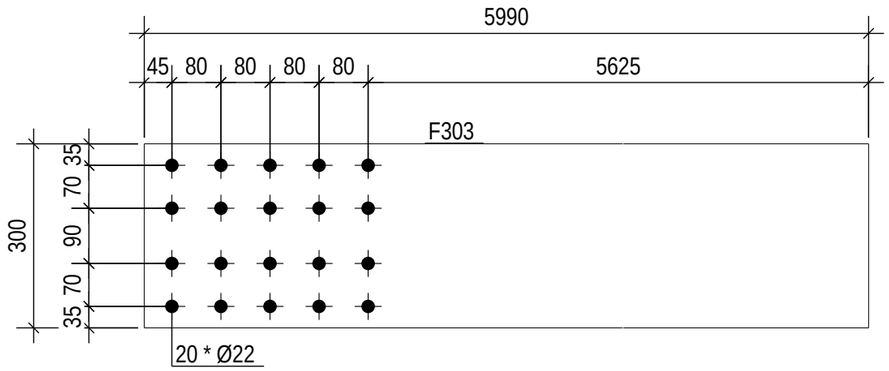
SBN024

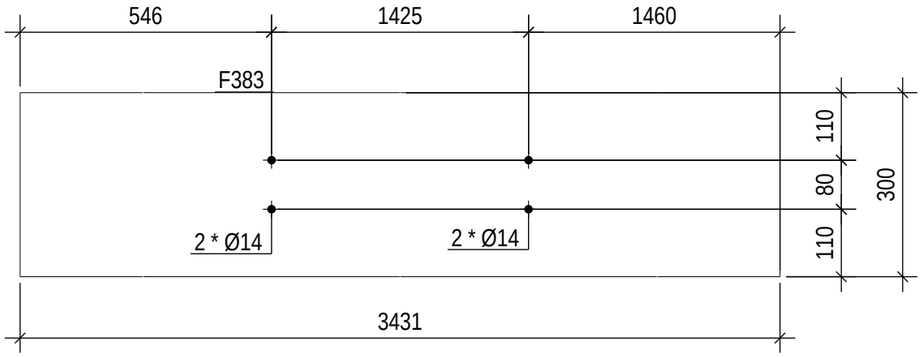
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWC13		SHT. NO.	REV. NO. 00

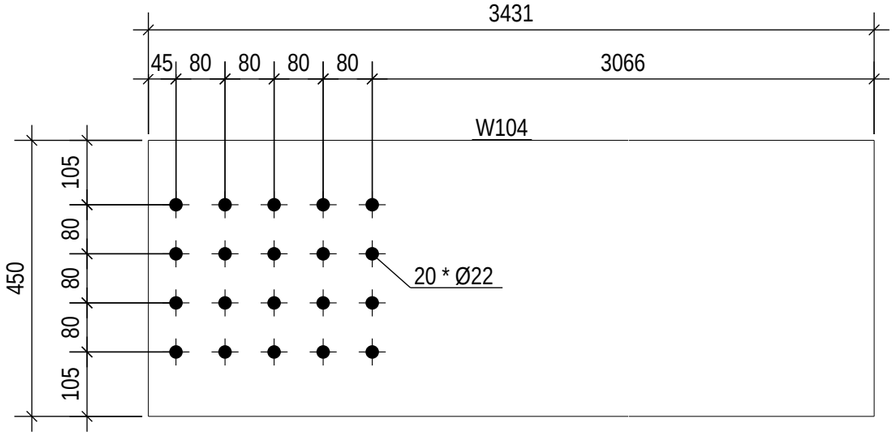
Tekla structures

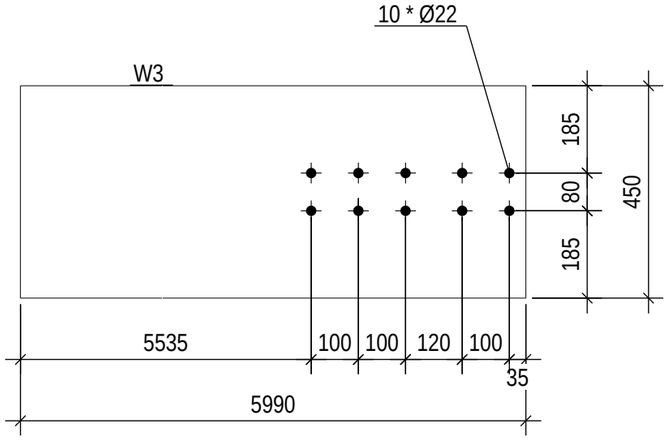












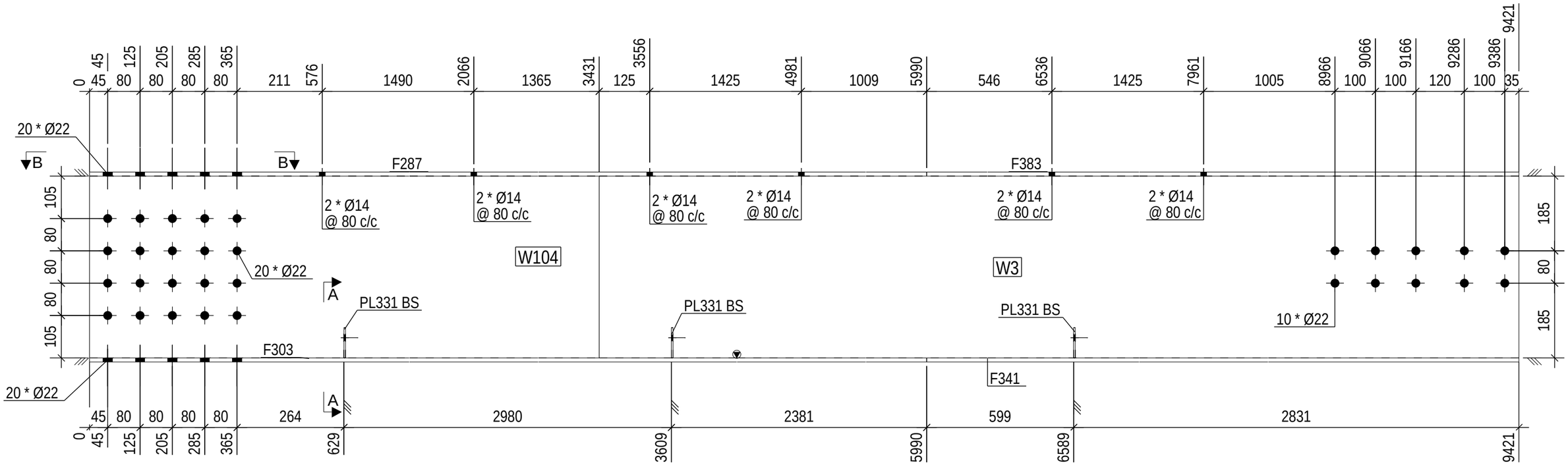
QTY= 1 Nos. END WALL COLUMN MKD : EWC14

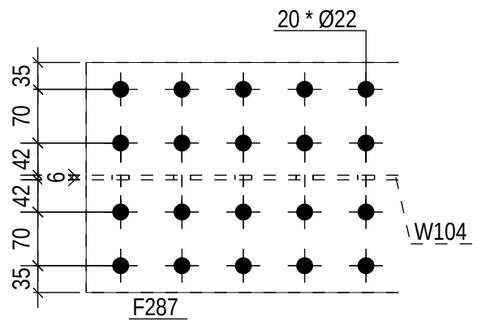
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

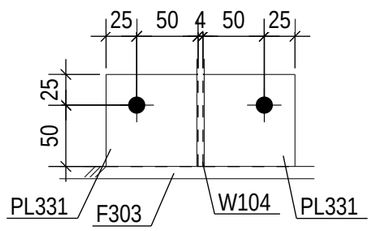
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	**EWC14**		SHT. NO.	REV. NO. 00

Tekla structures





SEC B
1:8



SEC A
1:5

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F287	PL10*300	5990	S355JR	1	7.85	141.06	141.06		
	F303	PL10*300	5990	S355JR	1	7.85	141.06	141.06		
	F341	PL10*300	3431	S355JR	1	7.85	80.79	80.79		
	F383	PL10*300	3431	S355JR	1	7.85	80.79	80.79		
	PL331	PLT4*75	75	S355JR	6	7.85	0.18	1.06		
	W3	PLT6*450	5990	S355JR	1	7.85	126.96	126.96		
	W104	PLT6*450	3431	S355JR	1	7.85	72.71	72.71		
EWC14 x 1						TOTAL IN Kgs.		644.44	644.44	LIGHT_STEEL

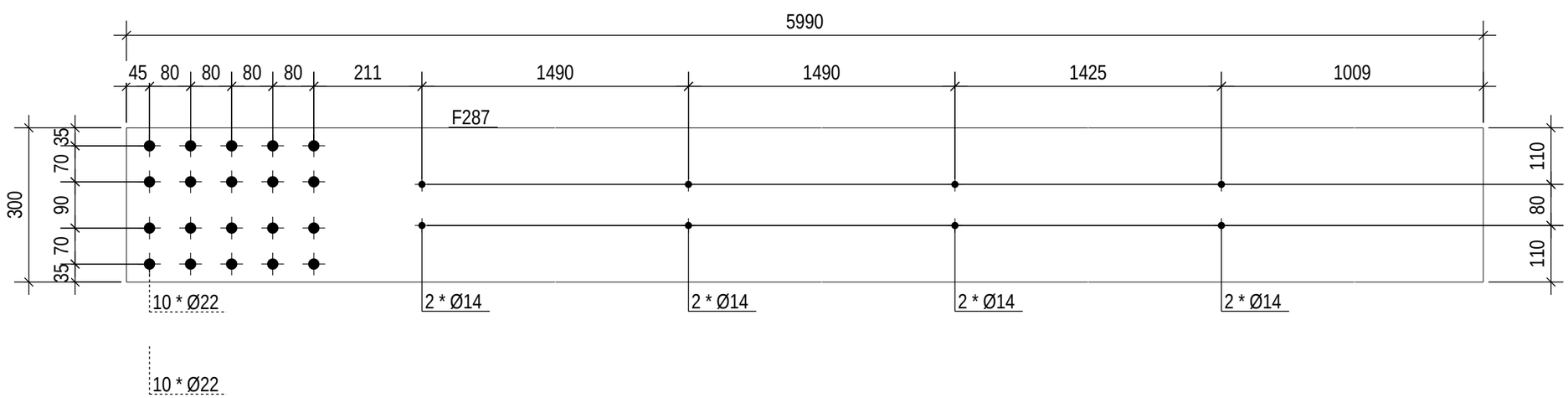
QTY= 1 Nos. END WALL COLUMN MKD : EWC14

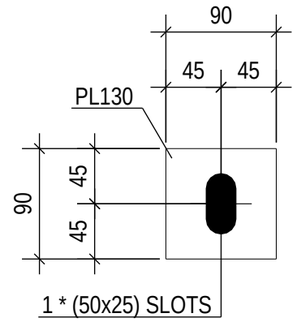
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

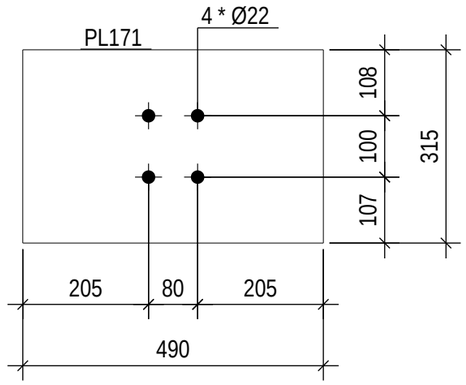
SBN024

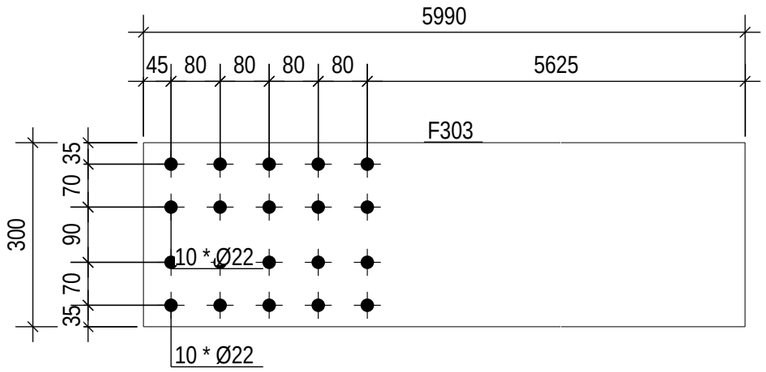
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWC14		SHT. NO.	REV. NO. 00

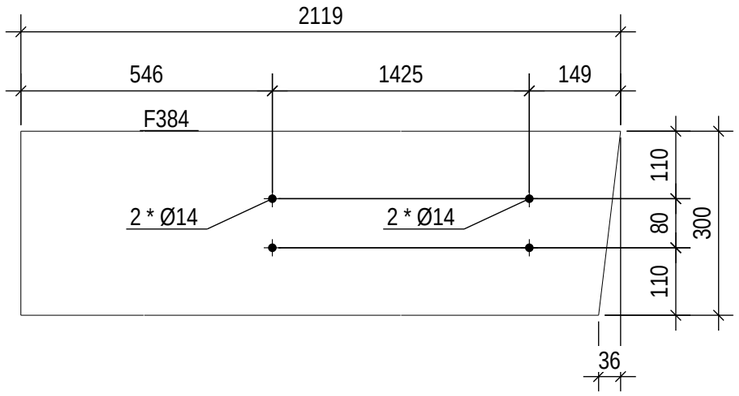
Tekla structures

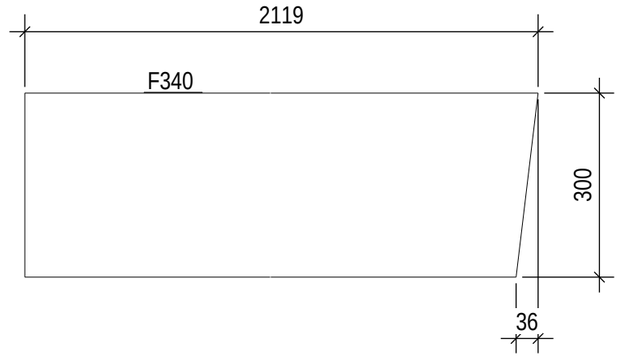


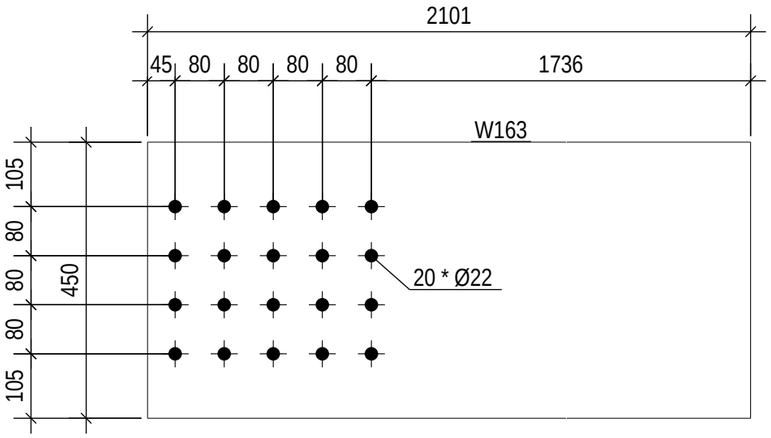


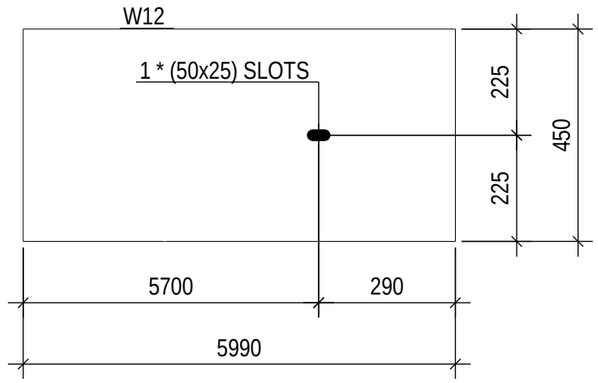


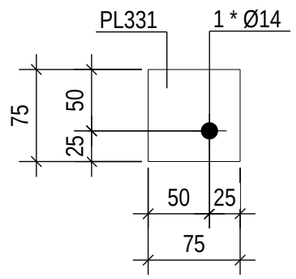












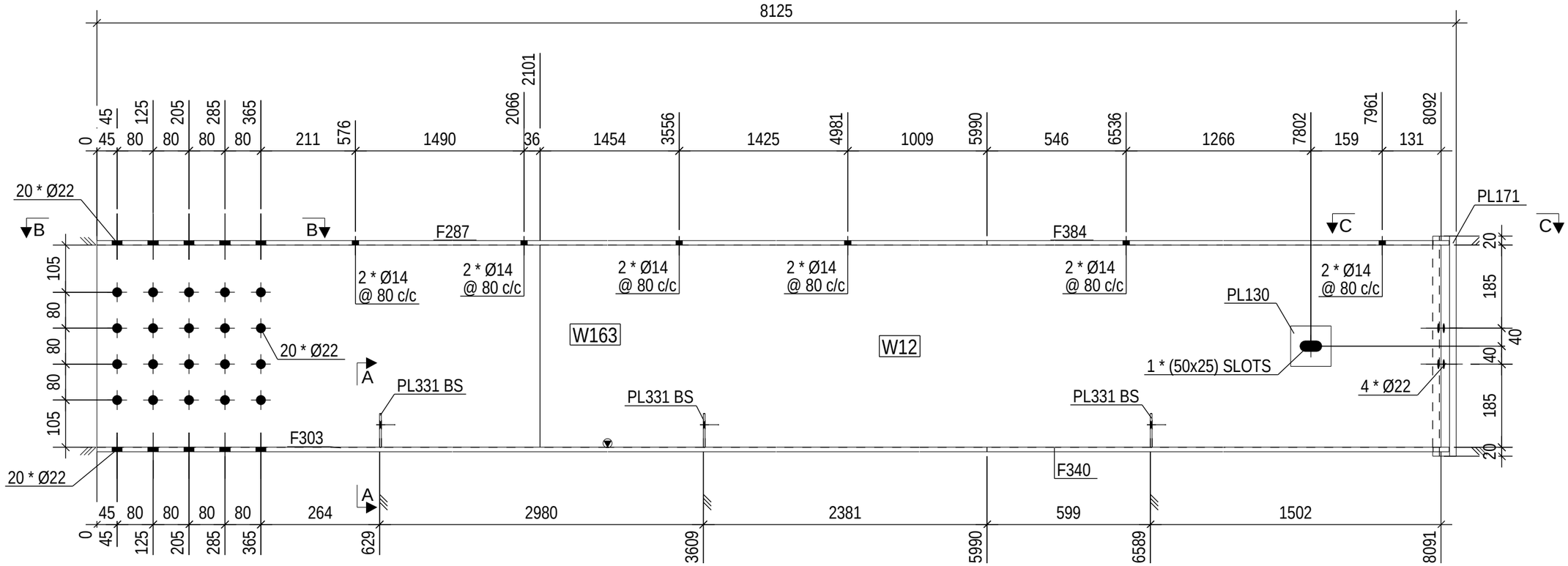
QTY= 1 Nos. END WALL COLUMN MKD : EWC15

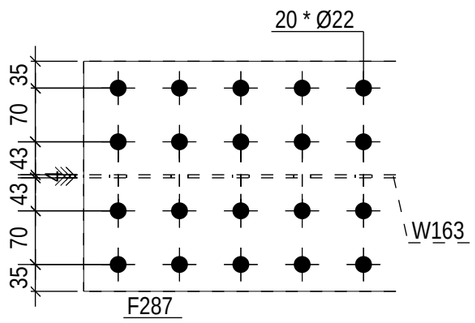
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

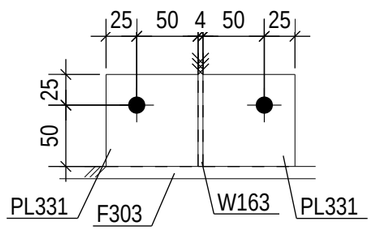
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	**EWC15**		SHT. NO.	REV. NO. 00

Tekla structures

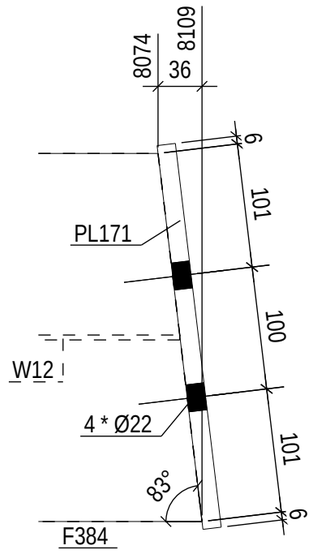




SEC B
1:8



SEC A
1:5



SEC C
1:5

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F287	PL10*300	5990	S355JR	1	7.85	141.06	141.06		
	F303	PL10*300	5990	S355JR	1	7.85	141.06	141.06		
	F340	PL10*300	2119	S355JR	1	7.85	49.49	49.49		
	F384	PL10*300	2119	S355JR	1	7.85	49.49	49.49		
	PL130	PL6*90	90	S355JR	1	7.85	0.38	0.38		
	PL171	PLT15*315	490	S355JR	1	7.85	18.17	18.17		
	PL331	PLT4*75	75	S355JR	6	7.85	0.18	1.06		
	W12	PLT4*450	5990	S355JR	1	7.85	84.64	84.64		
	W163	PLT4*450	2101	S355JR	1	7.85	29.69	29.69		
EWC15 x 1							TOTAL IN Kgs.	515.06	515.06	LIGHT_STEEL

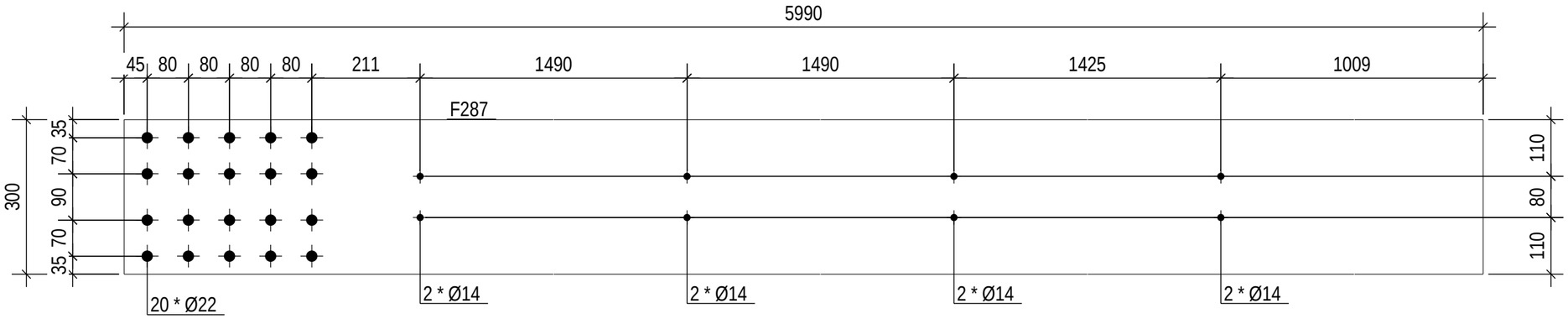
QTY= 1 Nos. END WALL COLUMN MKD : EWC15

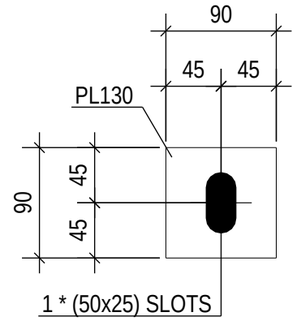
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

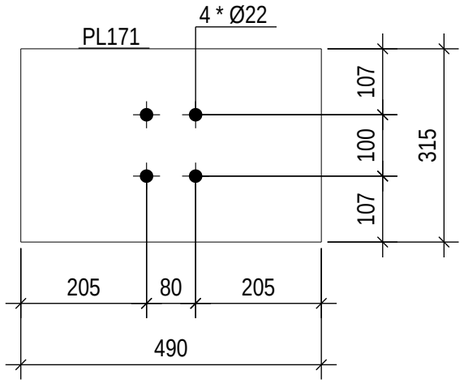
SBN024

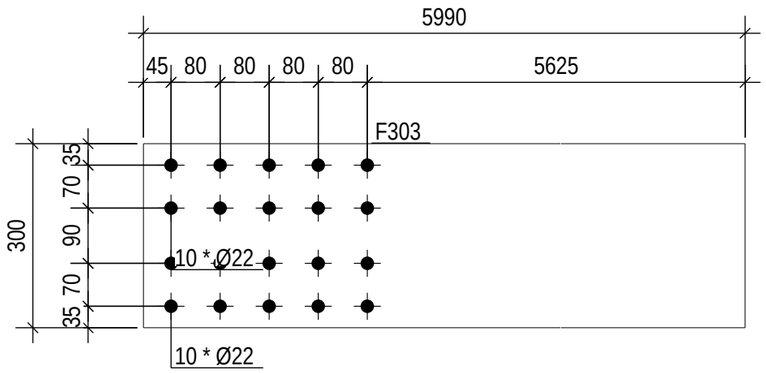
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWC15		SHT. NO.	REV. NO. 00

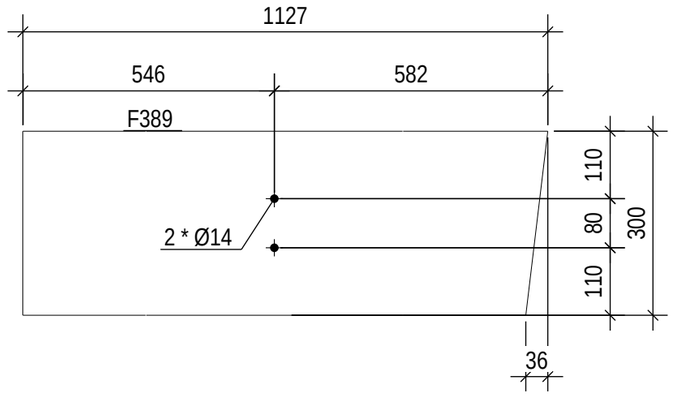
Tekla structures

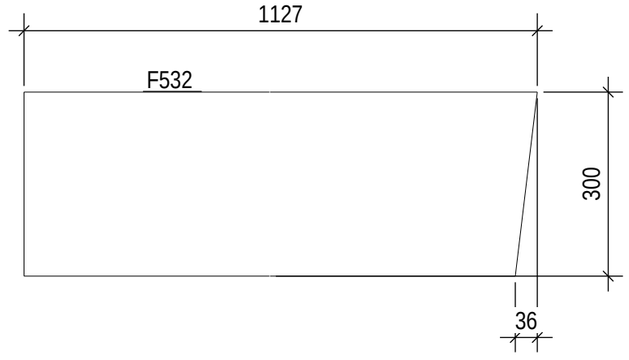


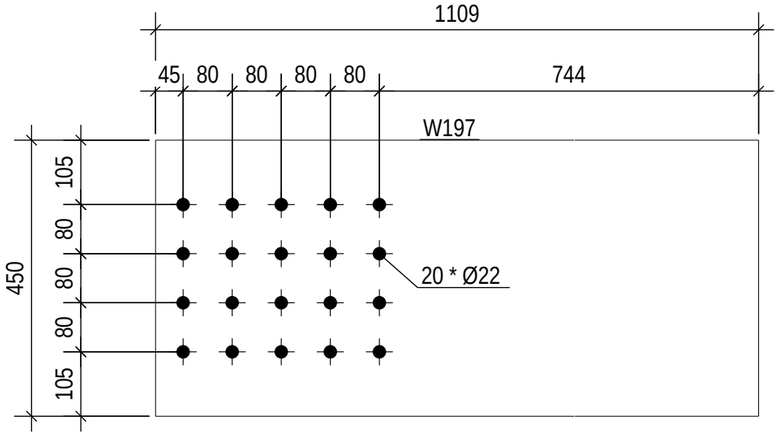


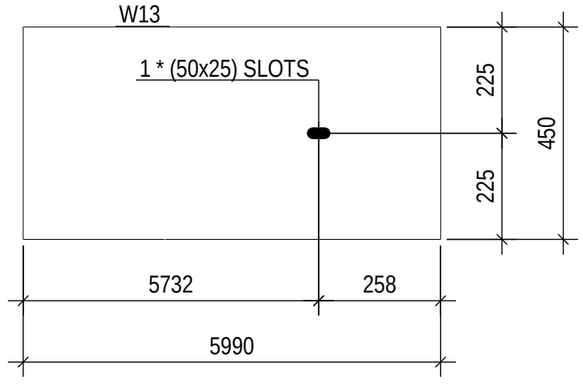


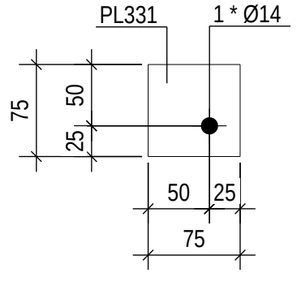












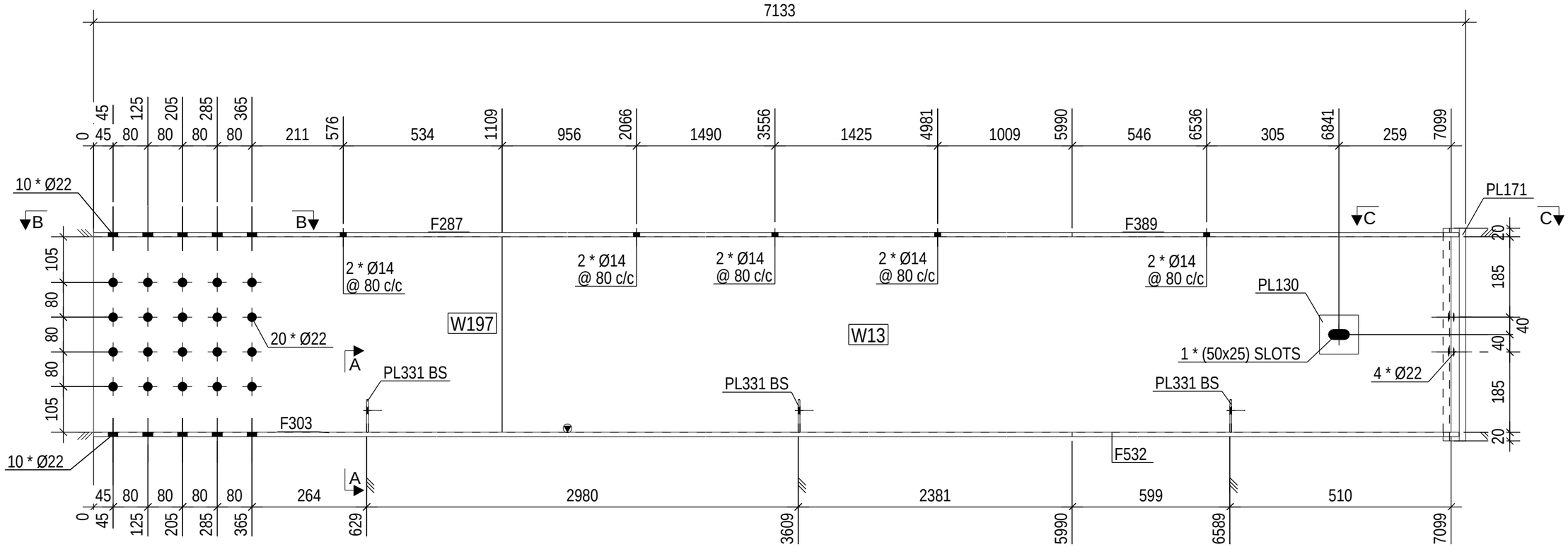
QTY= 1 Nos. END WALL COLUMN MKD : EWC16

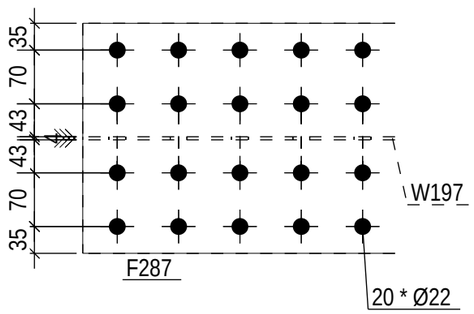
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

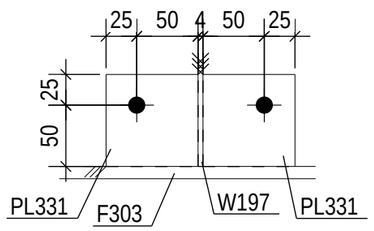
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWC16		SHT. NO.	REV. NO. 00

Tekla structures

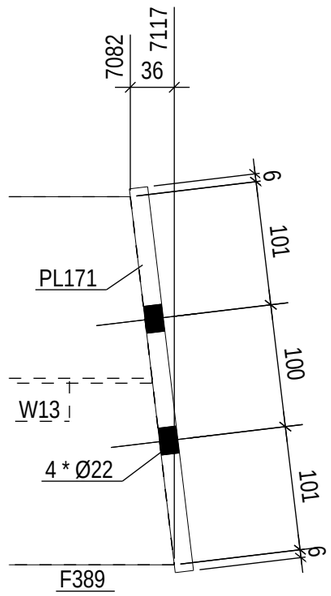




SEC B
1:8



SEC A
1:5



SEC C
1:5

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F287	PL10*300	5990	S355JR	1	7.85	141.06	141.06		
	F303	PL10*300	5990	S355JR	1	7.85	141.06	141.06		
	F389	PL10*300	1127	S355JR	1	7.85	26.13	26.13		
	F532	PL10*300	1127	S355JR	1	7.85	26.13	26.13		
	PL130	PL6*90	90	S355JR	1	7.85	0.38	0.38		
	PL171	PLT15*315	490	S355JR	1	7.85	18.17	18.17		
	PL331	PLT4*75	75	S355JR	6	7.85	0.18	1.06		
	W13	PLT4*450	5990	S355JR	1	7.85	84.64	84.64		
	W197	PLT4*450	1109	S355JR	1	7.85	15.67	15.67		
EWC16 x 1						TOTAL IN Kgs.		454.31	454.31	LIGHT_STEEL

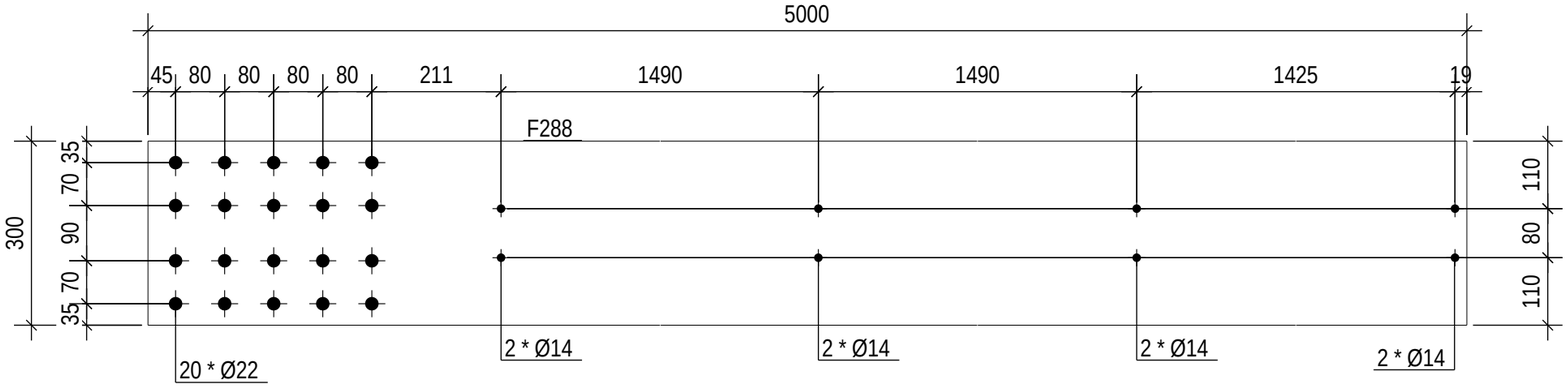
QTY= 1 Nos. END WALL COLUMN MKD : EWC16

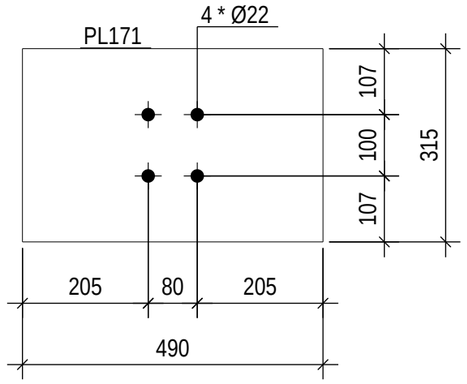
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

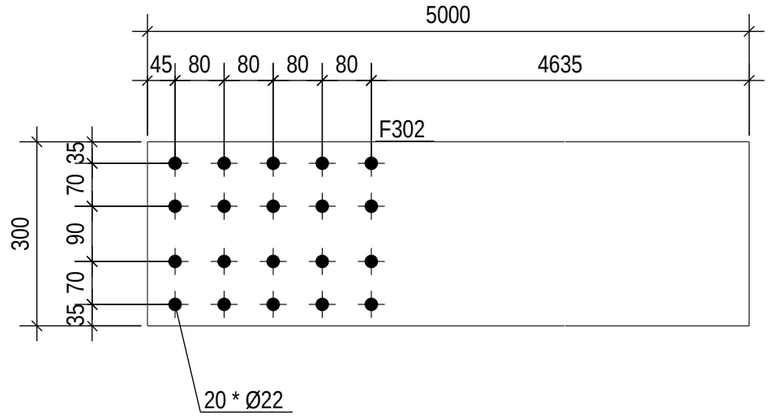
SBN024

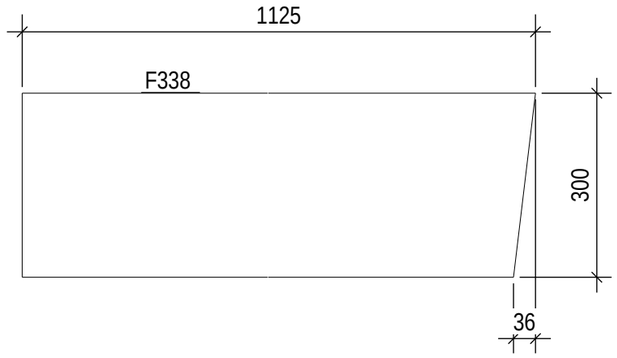
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK		EWC16	SHT. NO.	REV. NO. 00

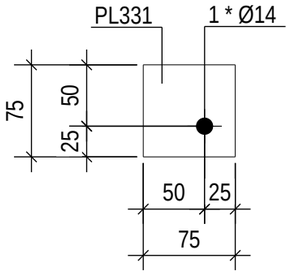
Tekla structures

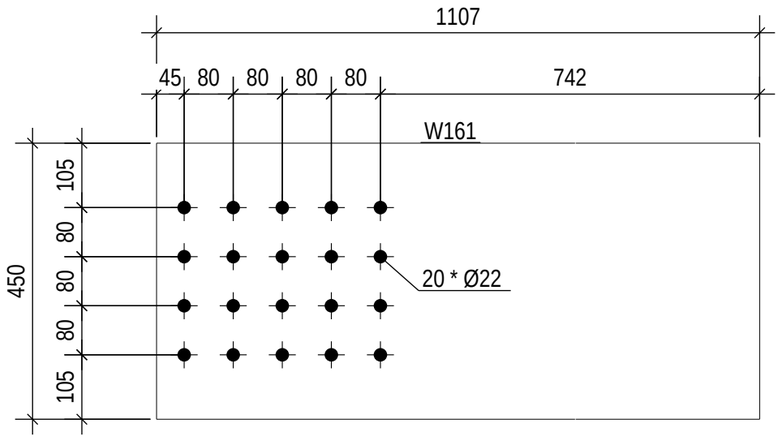












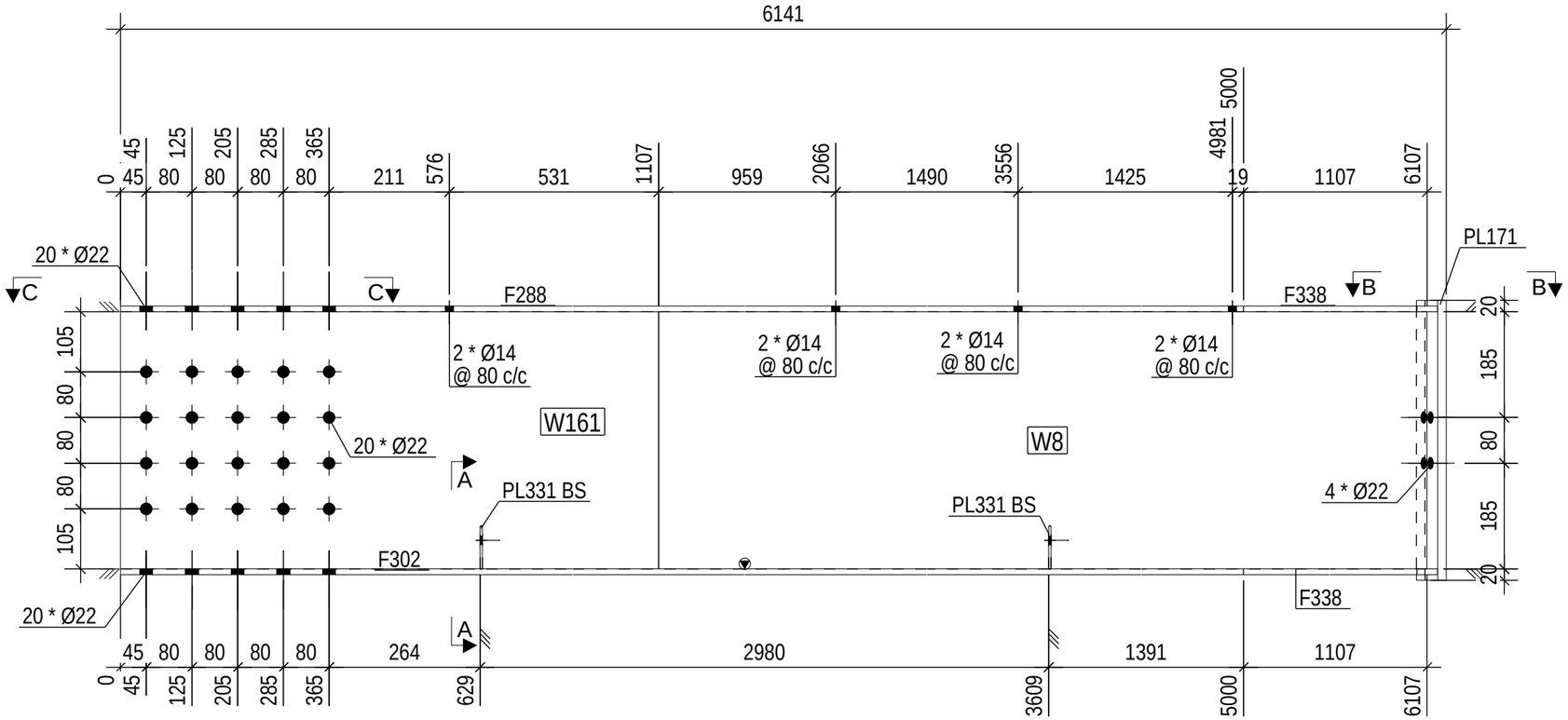
QTY= 1 Nos. END WALL COLUMN MKD : EWC17

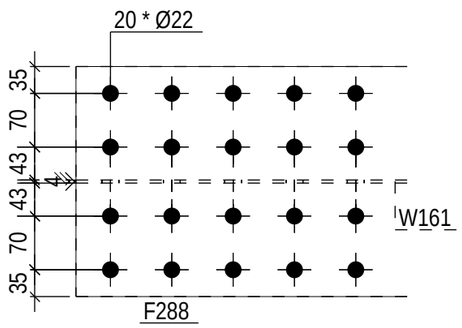
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

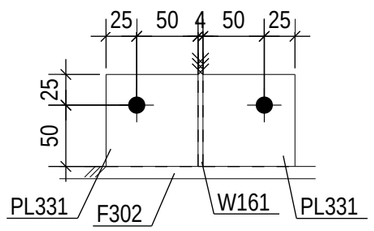
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWC17		SHT. NO.	REV. NO. 00

Tekla structures

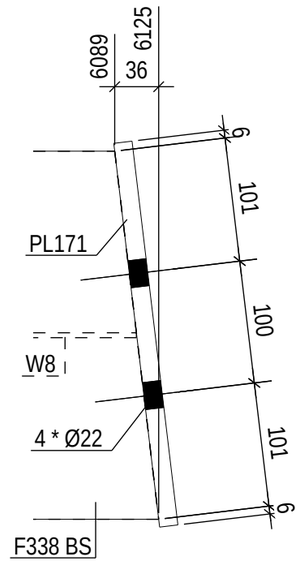




SEC C
1:8



SEC A
1:5



SEC B
1:5

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F288	PL10*300	5000	S355JR	1	7.85	117.75	117.75		
	F302	PL10*300	5000	S355JR	1	7.85	117.75	117.75		
	F338	PL10*300	1125	S355JR	2	7.85	26.08	52.16		
	PL171	PLT15*315	490	S355JR	1	7.85	18.17	18.17		
	PL331	PLT4*75	75	S355JR	4	7.85	0.18	0.71		
	W8	PLT4*450	5000	S355JR	1	7.85	70.65	70.65		
	W161	PLT4*450	1107	S355JR	1	7.85	15.64	15.64		
EWC17 x 1						TOTAL IN Kgs.		392.83	392.83	LIGHT_STEEL

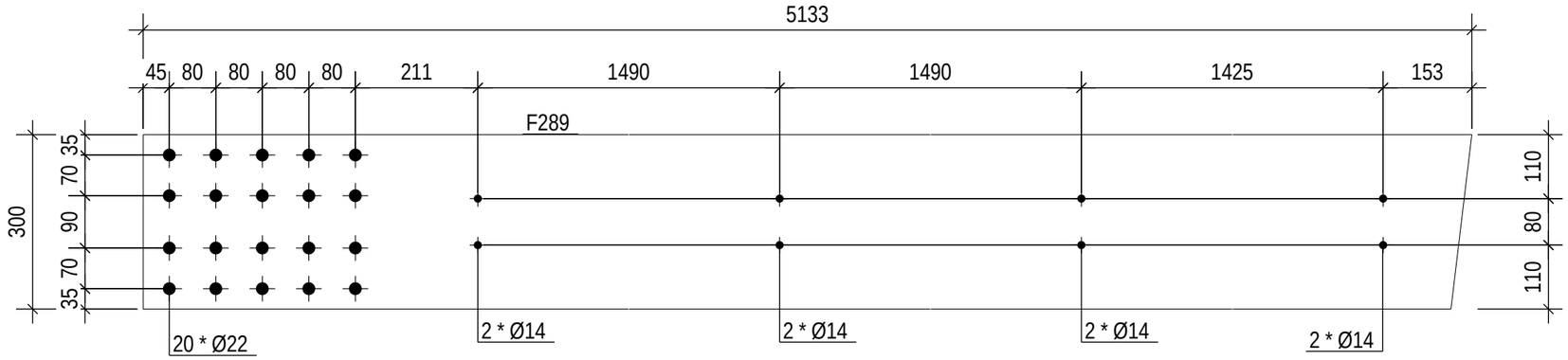
QTY= 1 Nos. END WALL COLUMN MKD : EWC17

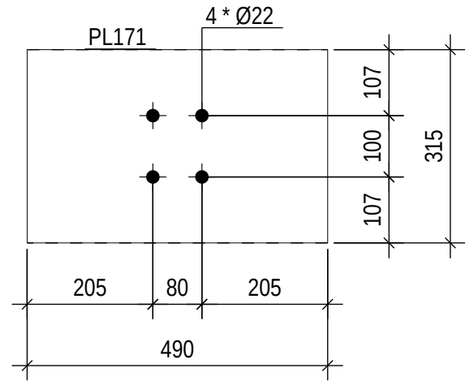
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

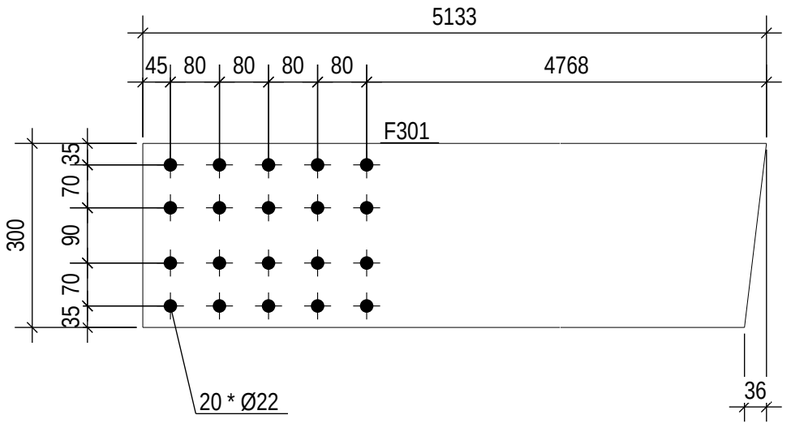
SBN024

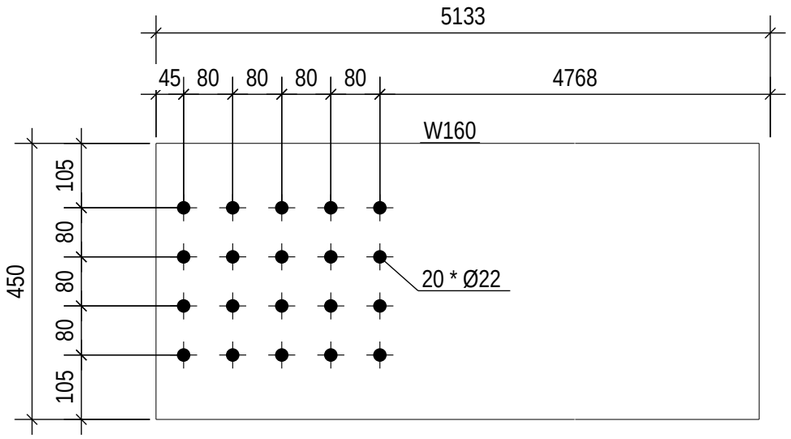
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWC17		SHT. NO.	REV. NO. 00

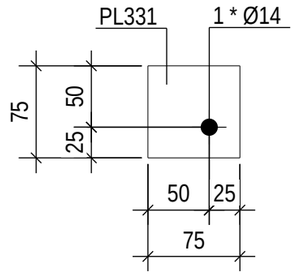
Tekla structures











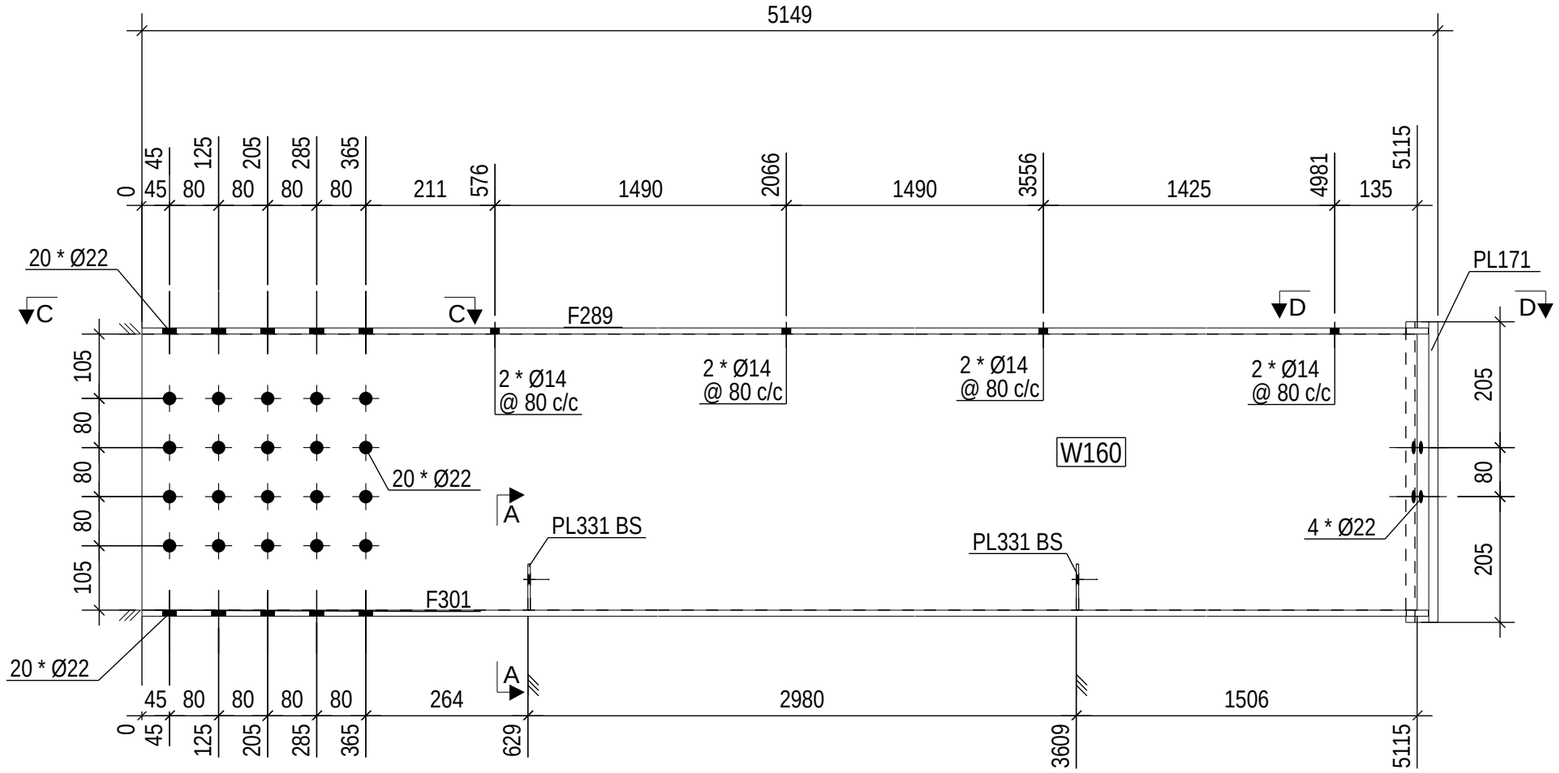
QTY= 1 Nos. END WALL COLUMN MKD : EWC18

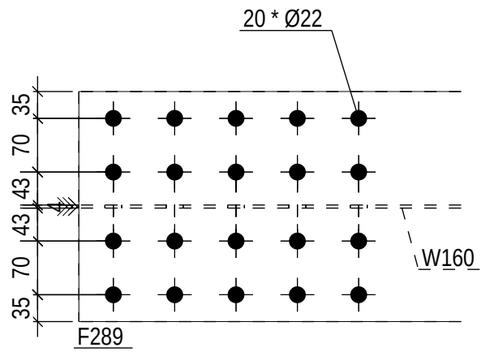
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

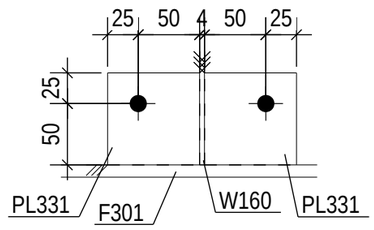
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWC18		SHT. NO.	REV. NO. 00

Tekla structures

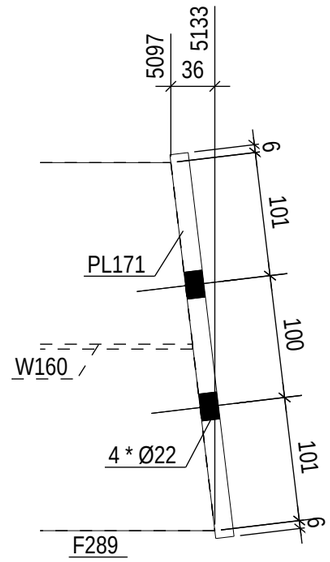




SEC C
1:8



SEC A
1:5



SEC D
1:5

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F289	PL10*300	5133	S355JR	1	7.85	120.46	120.46		
	F301	PL10*300	5133	S355JR	1	7.85	120.46	120.46		
	PL171	PLT15*315	490	S355JR	1	7.85	18.17	18.17		
	PL331	PLT4*75	75	S355JR	4	7.85	0.18	0.71		
	W160	PLT4*450	5115	S355JR	1	7.85	72.27	72.27		
EWC18 x 1						TOTAL IN Kgs.		332.08	332.08	LIGHT_STEEL

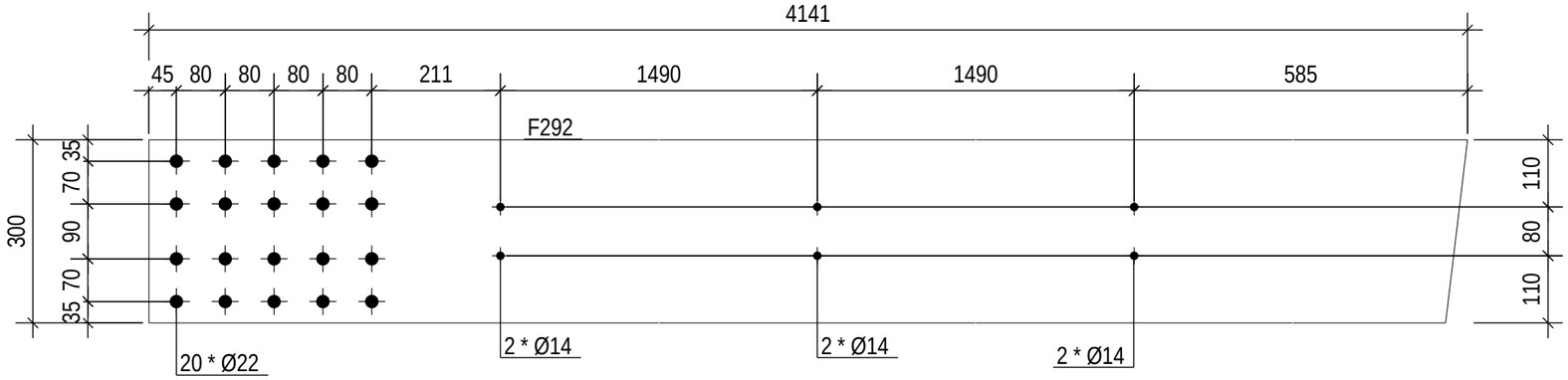
QTY= 1 Nos. END WALL COLUMN MKD : EWC18

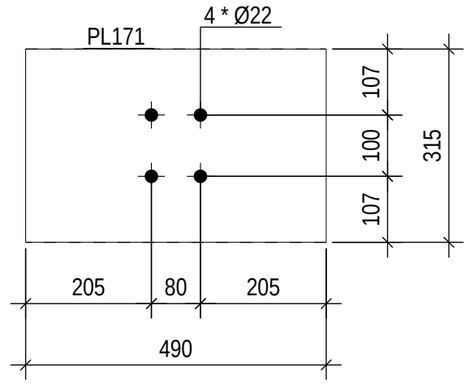
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

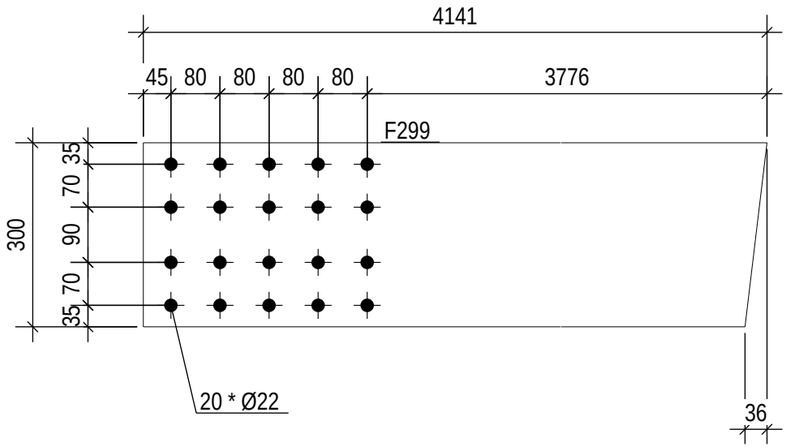
SBN024

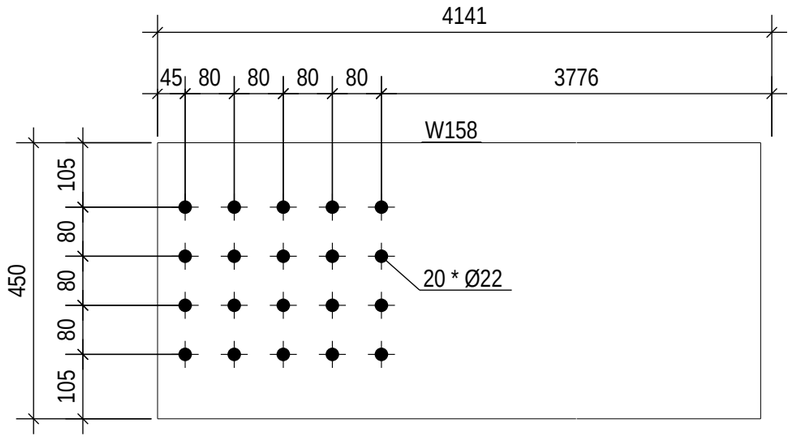
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWC18		SHT. NO.	REV. NO. 00

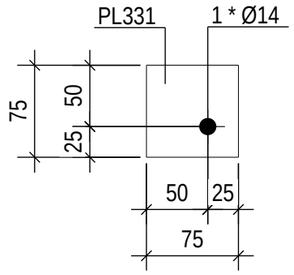
Tekla structures











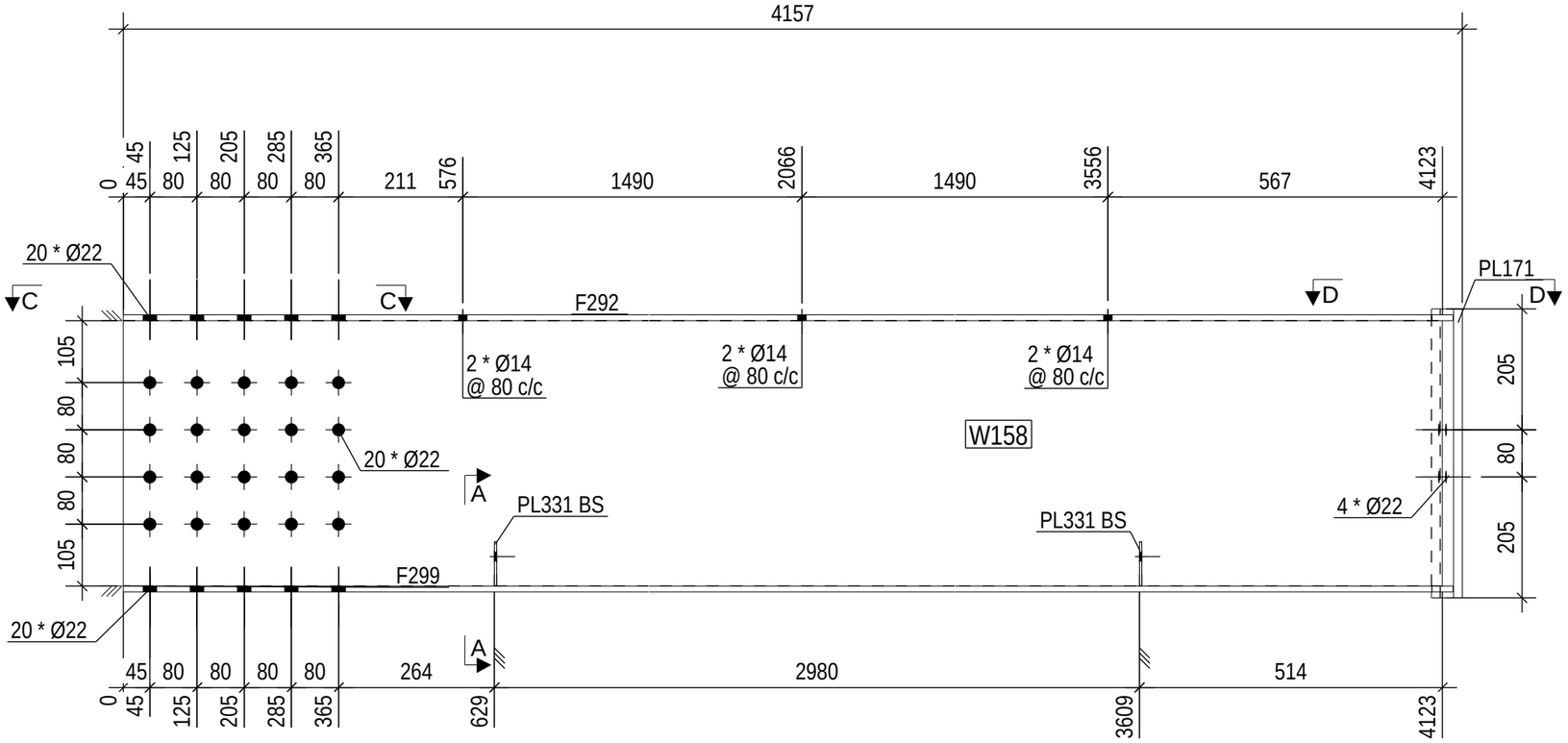
QTY= 1 Nos. END WALL COLUMN MKD : EWC19

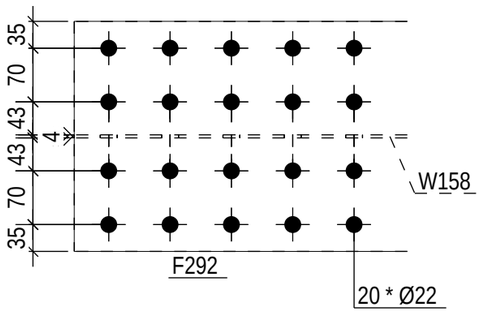
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

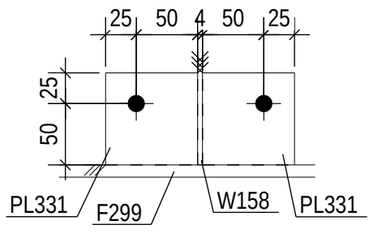
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWC19		SHT. NO.	REV. NO. 00

Tekla structures

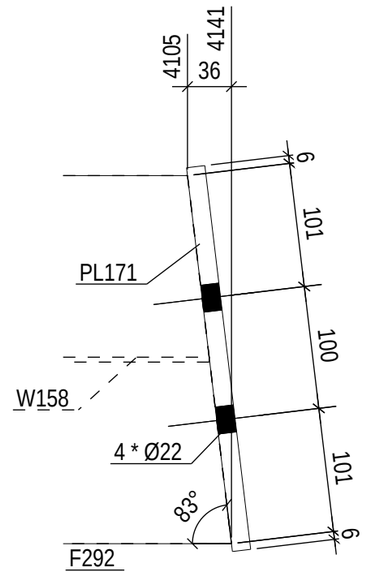




SEC C
1:8



SEC A
1:5



SEC D
1:5

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F292	PL10*300	4141	S355JR	1	7.85	97.10	97.10		
	F299	PL10*300	4141	S355JR	1	7.85	97.10	97.10		
	PL171	PLT15*315	490	S355JR	1	7.85	18.17	18.17		
	PL331	PLT4*75	75	S355JR	4	7.85	0.18	0.71		
	W158	PLT4*450	4123	S355JR	1	7.85	58.26	58.26		
EWC19 x 1						TOTAL IN Kgs.		271.34	271.34	LIGHT_STEEL

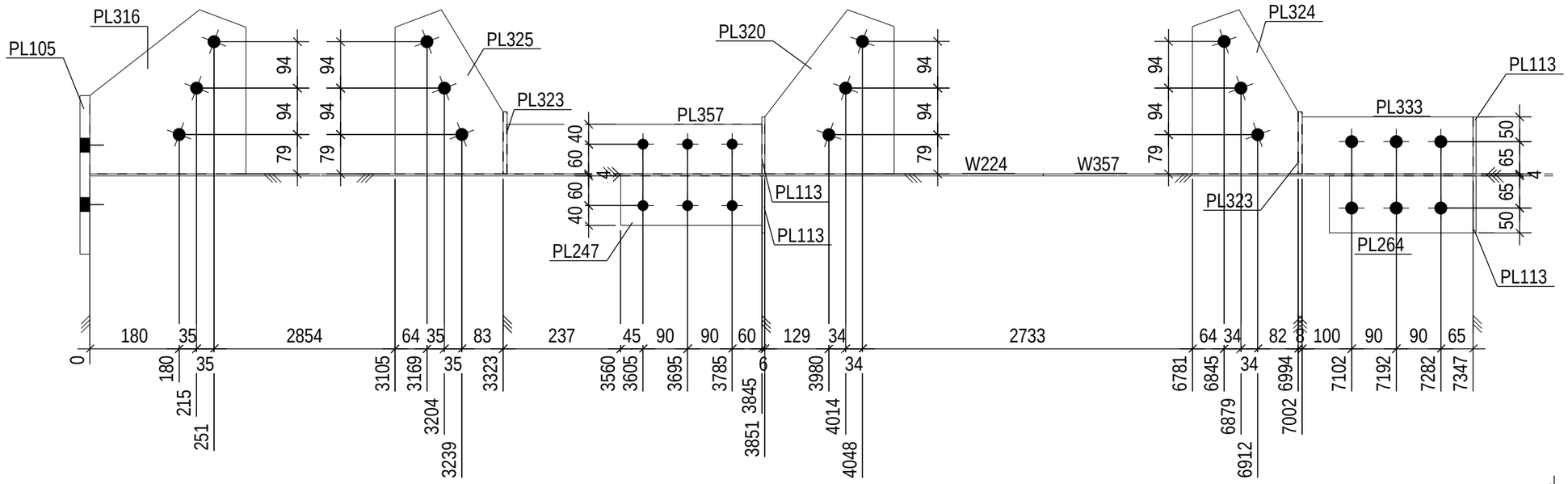
QTY= 1 Nos. END WALL COLUMN MKD : EWC19

REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

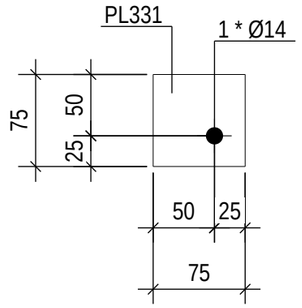
SBN024

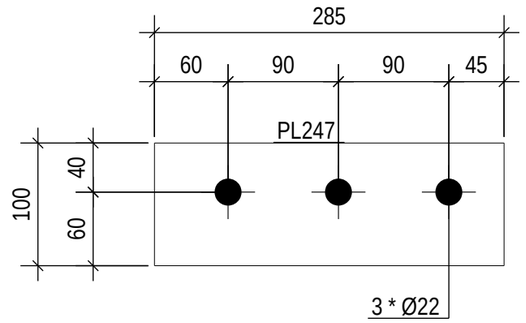
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWC19		SHT. NO.	REV. NO. 00

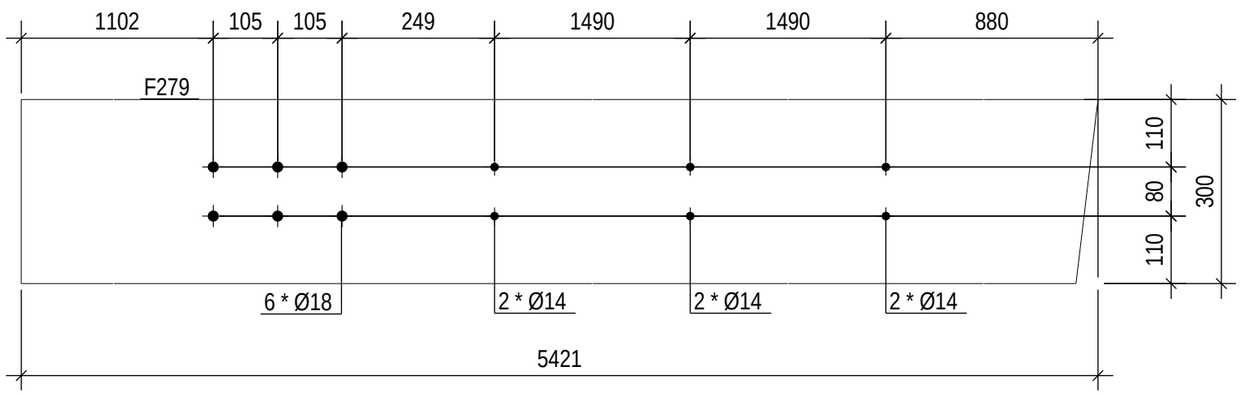
Tekla structures

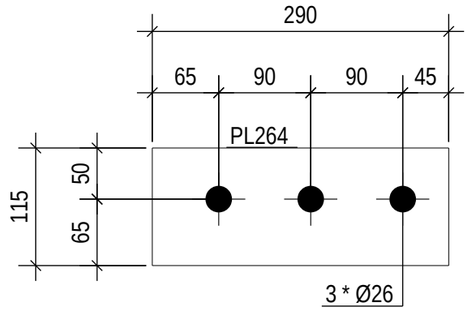


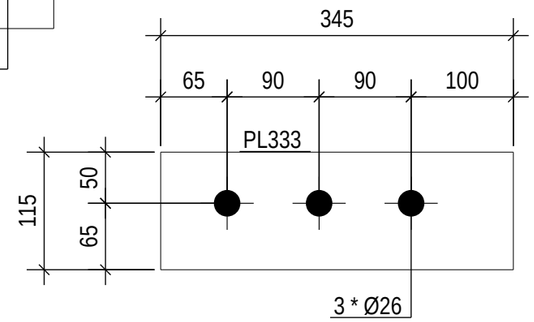
SEC A
1:10

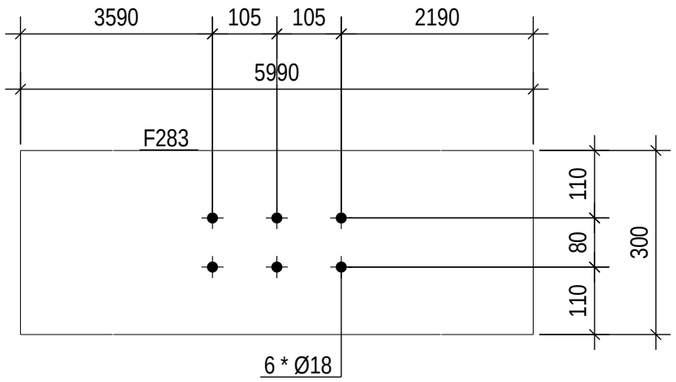


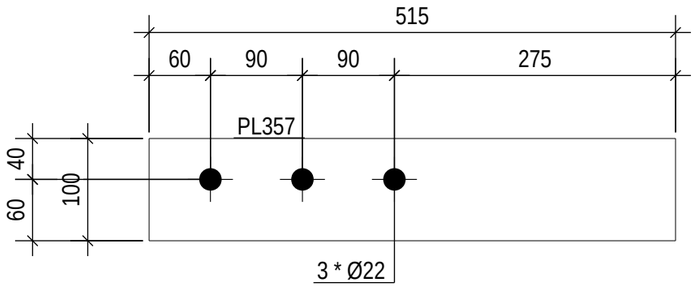












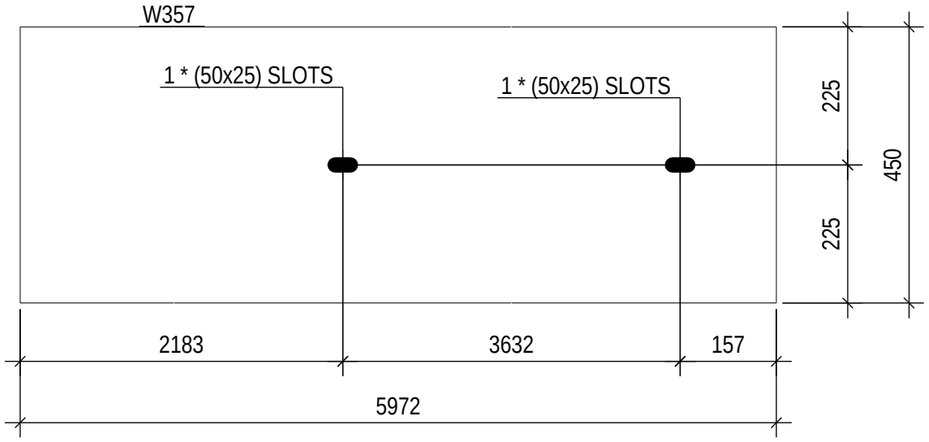
QTY= 1 Nos. END WALL COLUMN MKD : EWC20

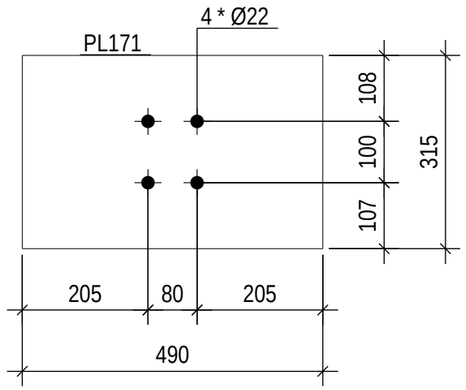
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

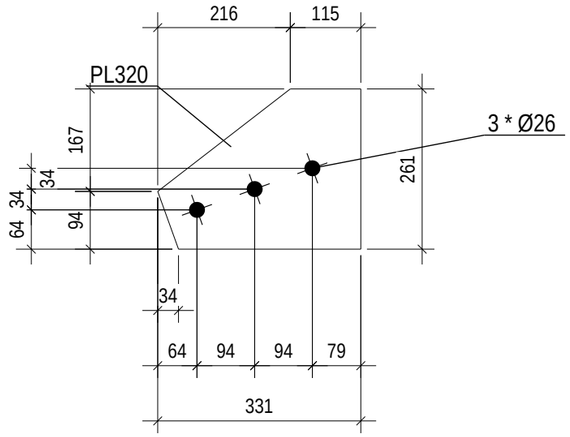
SBN024

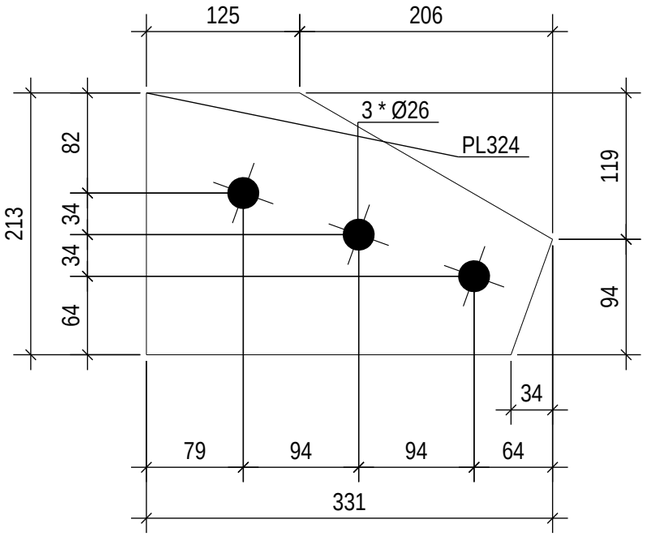
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWC20		SHT. NO.	REV. NO. 00

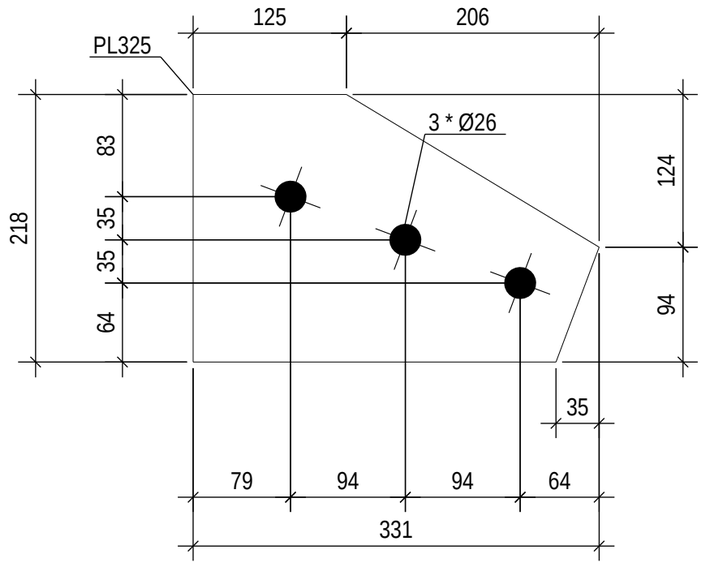
Tekla structures

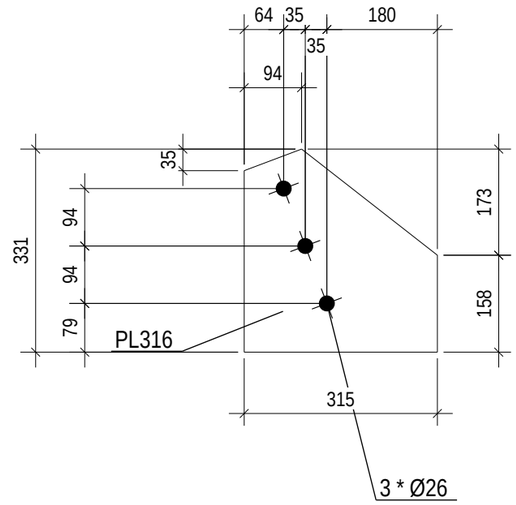


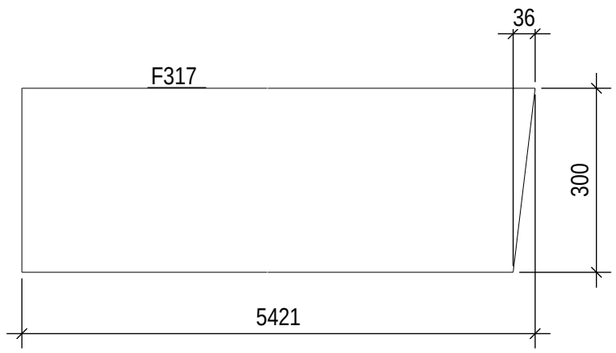


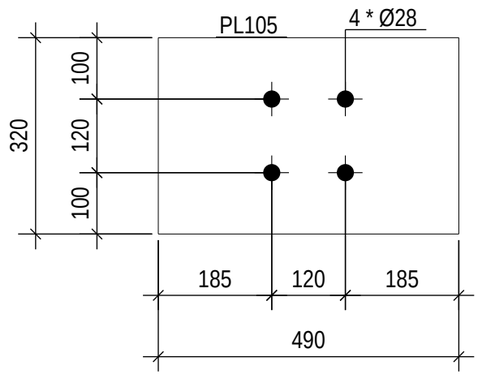


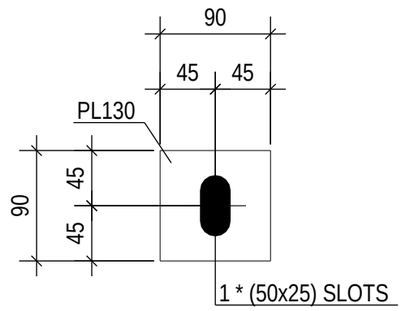












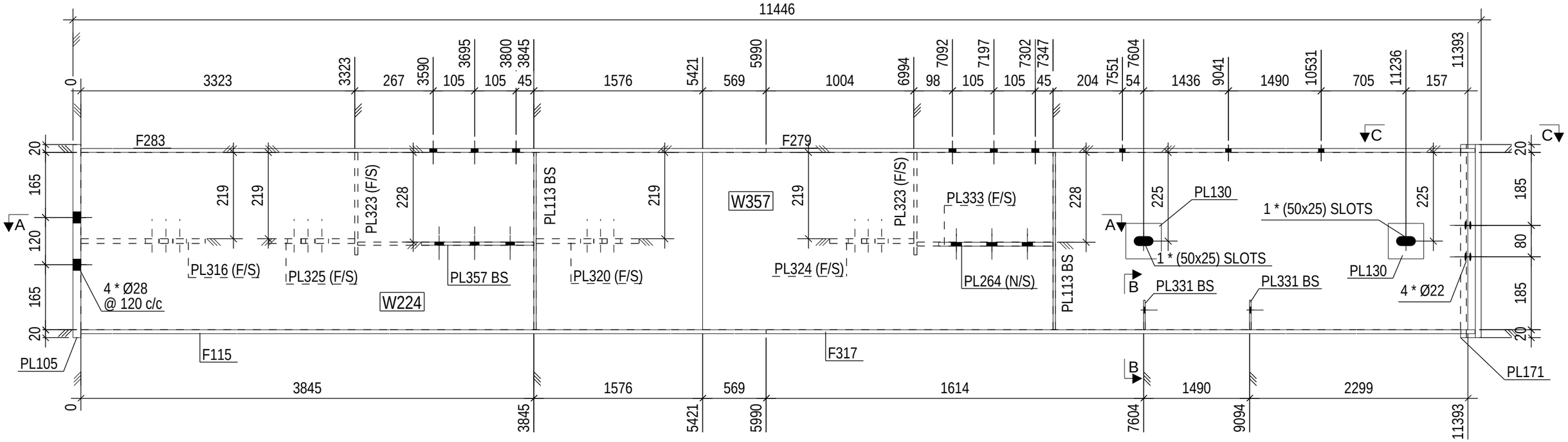
QTY= 1 Nos. END WALL COLUMN MKD : EWC20

REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

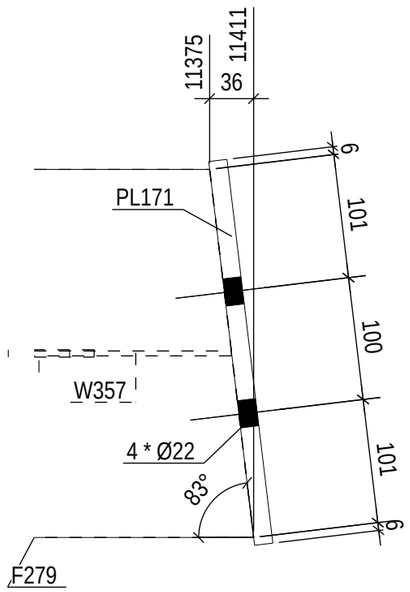
SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWC20		SHT. NO.	REV. NO. 00

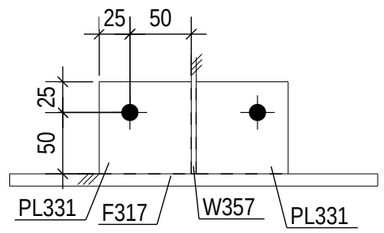
Tekla structures



ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F115	PL10*300	5990	S355JR	1	7.85	141.06	141.06		
	F279	PL10*300	5421	S355JR	1	7.85	127.24	127.24		
	F283	PL10*300	5990	S355JR	1	7.85	141.06	141.06		
	F317	PL10*300	5421	S355JR	1	7.85	127.24	127.24		
	PL105	PLT20*320	490	S355JR	1	7.85	24.62	24.62		
	PL113	PLT6*115	450	S355JR	4	7.85	2.44	9.75		
	PL130	PL6*90	90	S355JR	2	7.85	0.38	0.76		
	PL171	PLT15*315	490	S355JR	1	7.85	18.17	18.17		
	PL247	PL8*100	285	S355JR	1	7.85	1.79	1.79		
	PL264	PL10*115	290	S355JR	1	7.85	2.62	2.62		
	PL316	PL12*331	315	S355JR	1	7.85	7.86	7.86		
	PL320	PL12*261.1	331	S355JR	1	7.85	6.29	6.29		
	PL323	PL8*125	260	S355JR	2	7.85	2.04	4.08		
	PL324	PL12*213.4	331	S355JR	1	7.85	5.35	5.35		
	PL325	PL12*218	331	S355JR	1	7.85	5.44	5.44		
	PL331	PLT4*75	75	S355JR	4	7.85	0.18	0.71		
	PL333	PL10*115	345	S355JR	1	7.85	3.11	3.11		
	PL357	PL8*100	515	S355JR	1	7.85	3.23	3.23		
	W224	PLT4*450	5421	S355JR	1	7.85	76.60	76.60		
	W357	PLT4*450	5972	S355JR	1	7.85	84.38	84.38		
EWC20 x 1						TOTAL IN Kgs.		791.37	791.37	LIGHT_STEEL



SEC C
1:5



SEC B
1:5

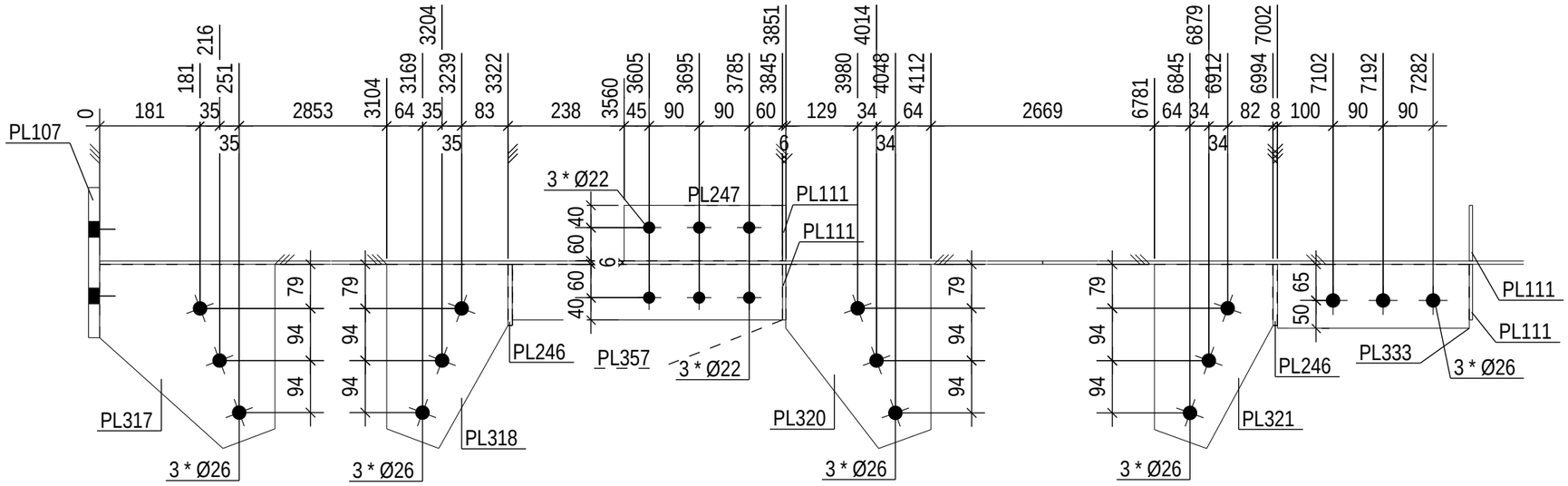
QTY= 1 Nos. END WALL COLUMN MKD : EWC20

REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

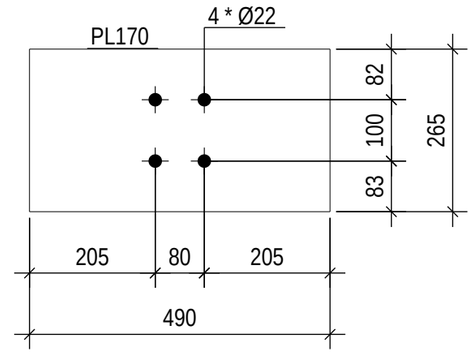
SBN024

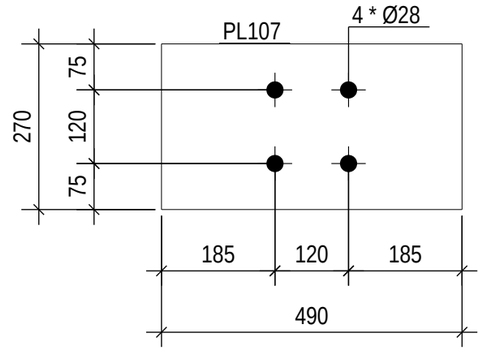
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWC20		SHT. NO.	REV. NO. 00

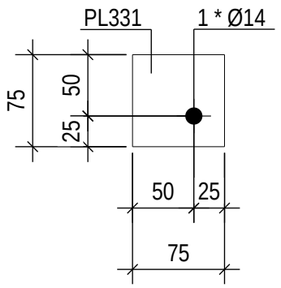
Tekla structures

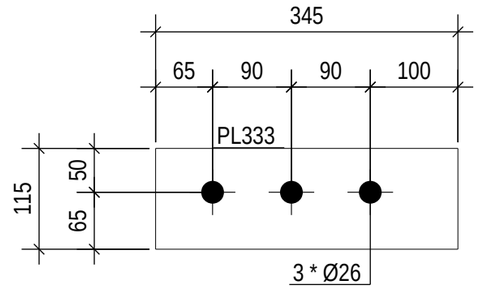


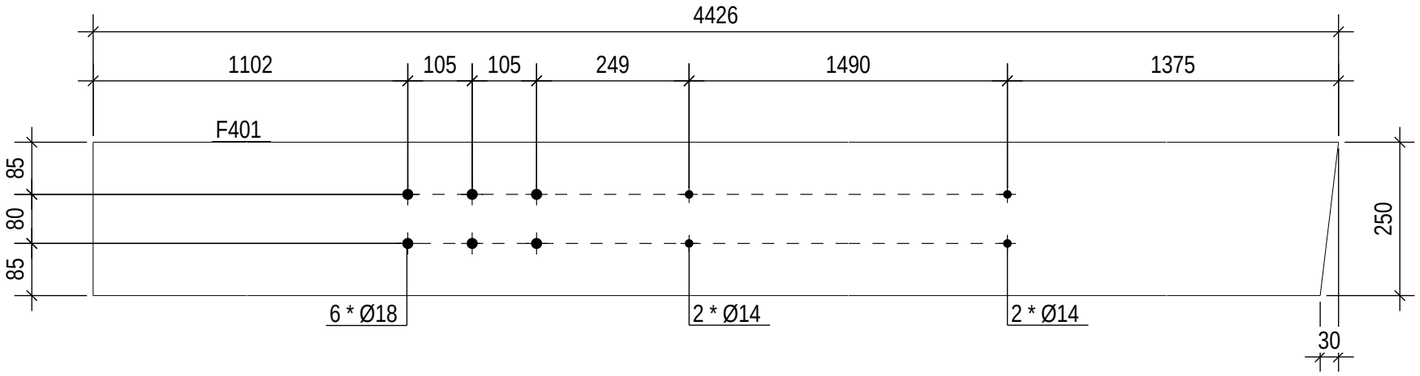
SEC A
1:10

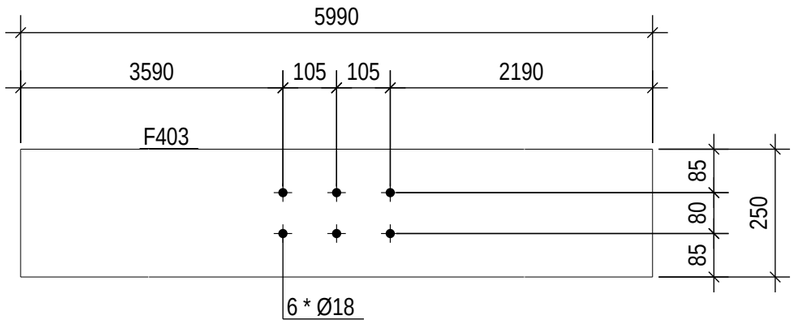


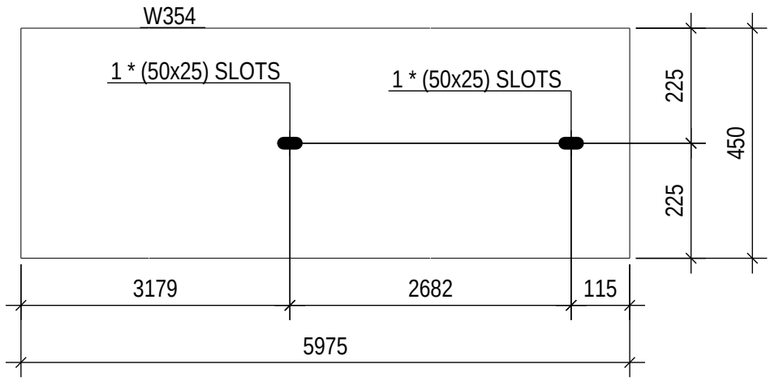












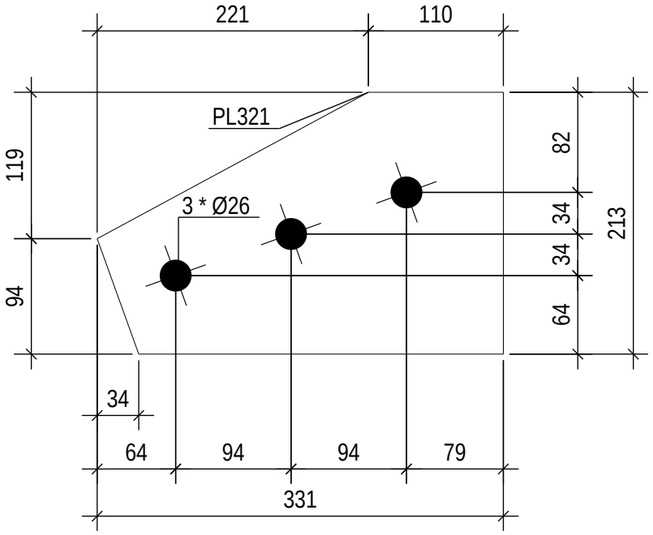
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

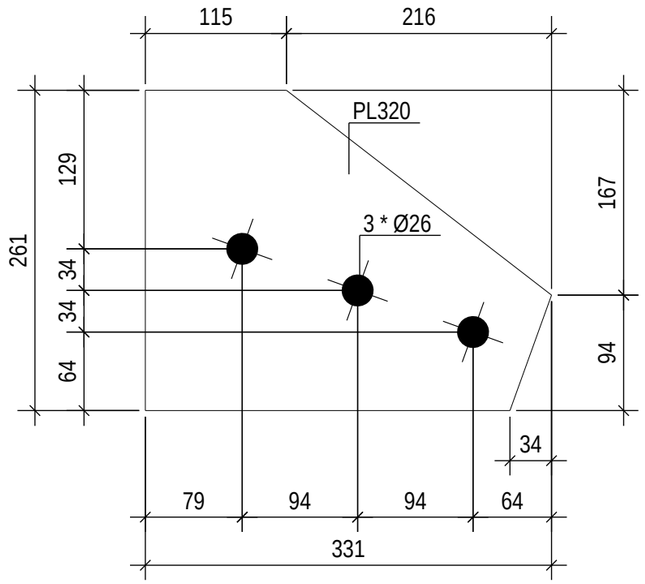
SBN024

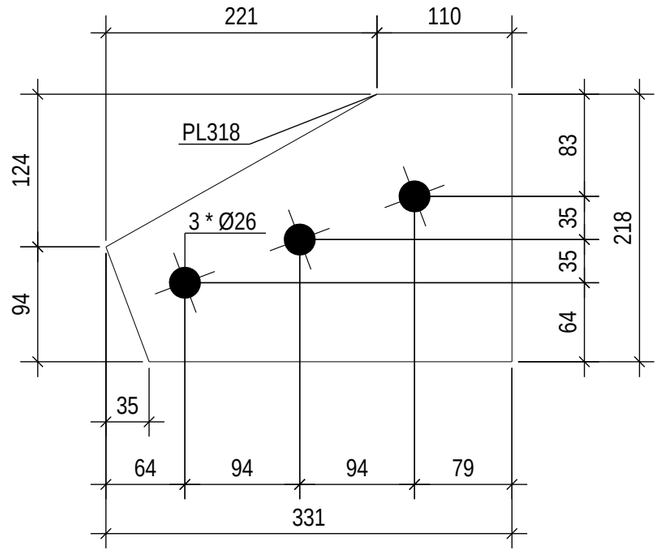
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWC21		SHT. NO.	REV. NO. 00

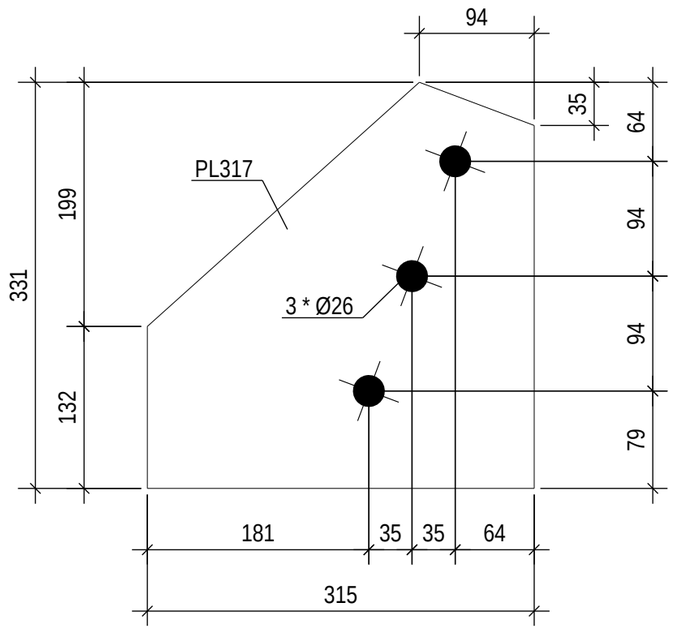
QTY= 1 Nos. END WALL COLUMN MKD : EWC21

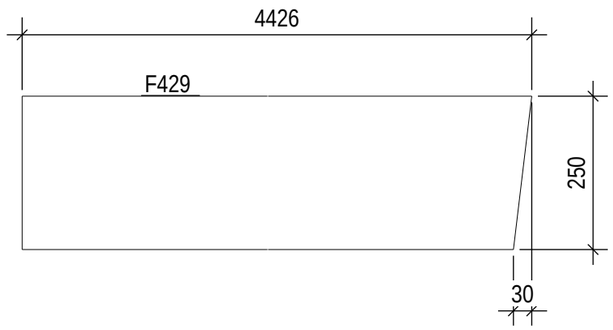
Tekla structures

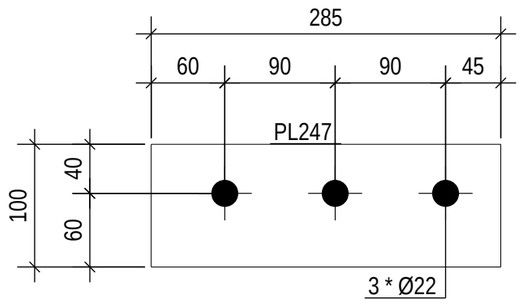


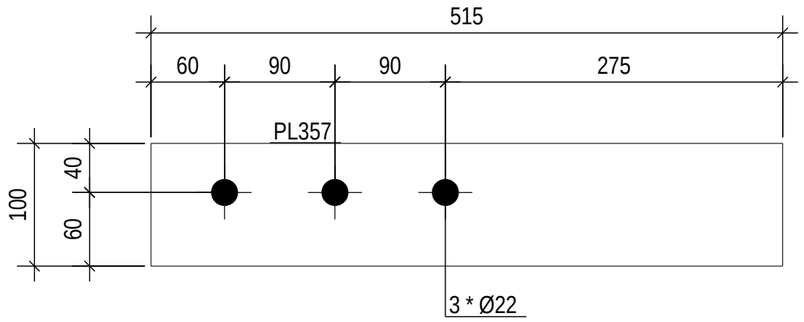












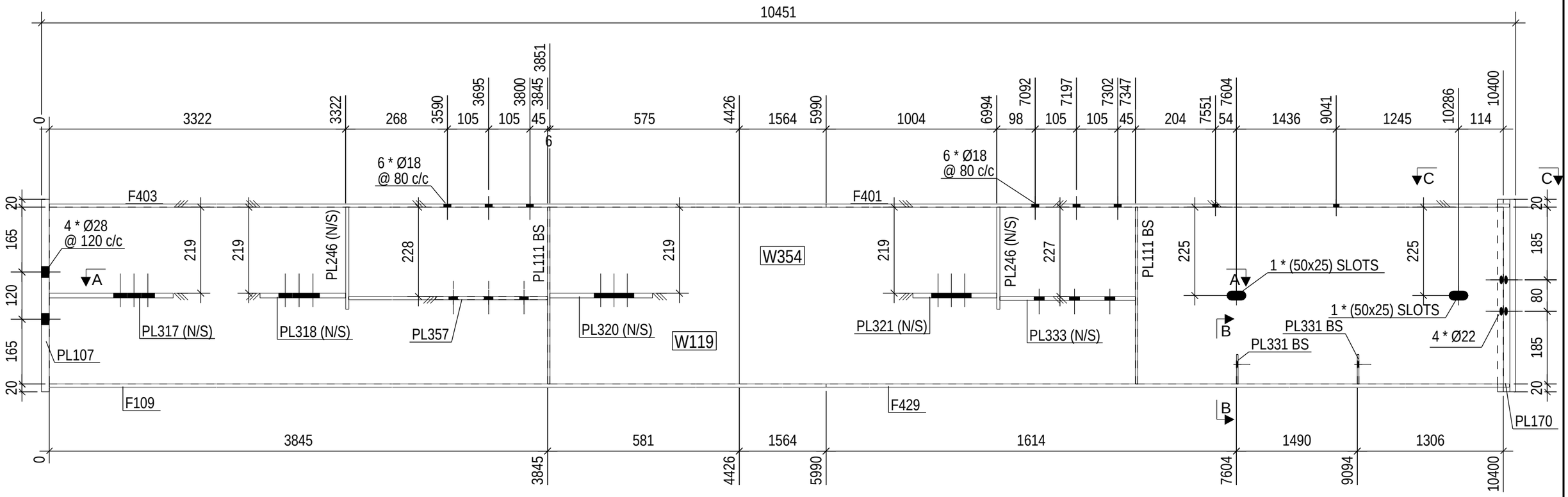
QTY= 1 Nos. END WALL COLUMN MKD : EWC21

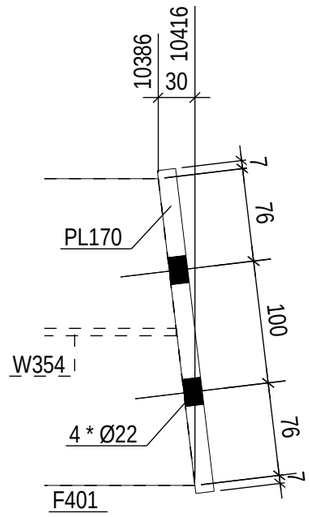
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

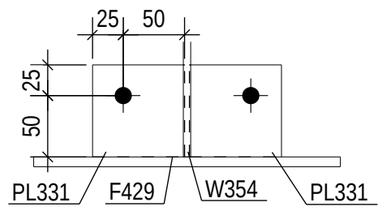
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWC21		SHT. NO.	REV. NO. 00

Tekla structures





SEC C
1:5



SEC B
1:5

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F109	PL8*250	5990	S355JR	1	7.85	94.04	94.04		
	F401	PL8*250	4426	S355JR	1	7.85	69.25	69.25		
	F403	PL8*250	5990	S355JR	1	7.85	94.04	94.04		
	F429	PL8*250	4426	S355JR	1	7.85	69.25	69.25		
	PL107	PLT20*270	490	S355JR	1	7.85	20.77	20.77		
	PL111	PL6*100	450	S355JR	4	7.85	2.12	8.48		
	PL170	PLT15*265	490	S355JR	1	7.85	15.29	15.29		
	PL246	PL8*110	260	S355JR	2	7.85	1.80	3.59		
	PL247	PL8*100	285	S355JR	1	7.85	1.79	1.79		
	PL317	PL12*331	315	S355JR	1	7.85	7.60	7.60		
	PL318	PL12*218	331	S355JR	1	7.85	5.35	5.35		
	PL320	PL12*261	331	S355JR	1	7.85	6.29	6.29		
	PL321	PL12*213.4	331	S355JR	1	7.85	5.26	5.26		
	PL331	PLT4*75	75	S355JR	4	7.85	0.18	0.71		
	PL333	PL10*115	345	S355JR	1	7.85	3.11	3.11		
	PL357	PL8*100	515	S355JR	1	7.85	3.23	3.23		
	W119	PLT6*450	4426	S355JR	1	7.85	93.80	93.80		
	W354	PLT6*450	5975	S355JR	1	7.85	126.63	126.63		
EWC21 x 1						TOTAL IN Kgs.		628.50	628.50	LIGHT_STEEL

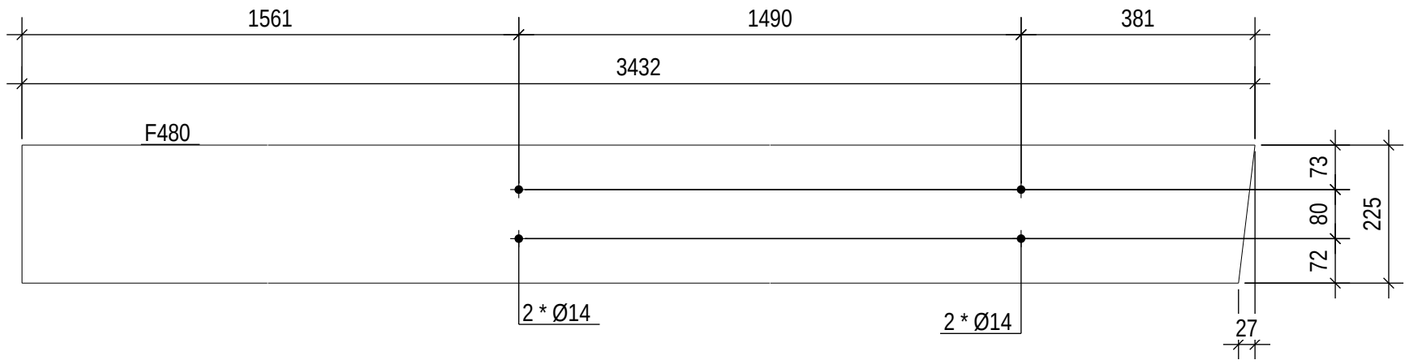
QTY= 1 Nos. END WALL COLUMN MKD : EWC21

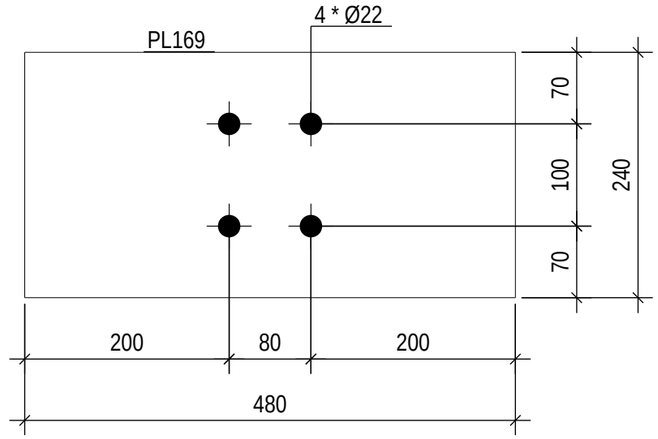
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

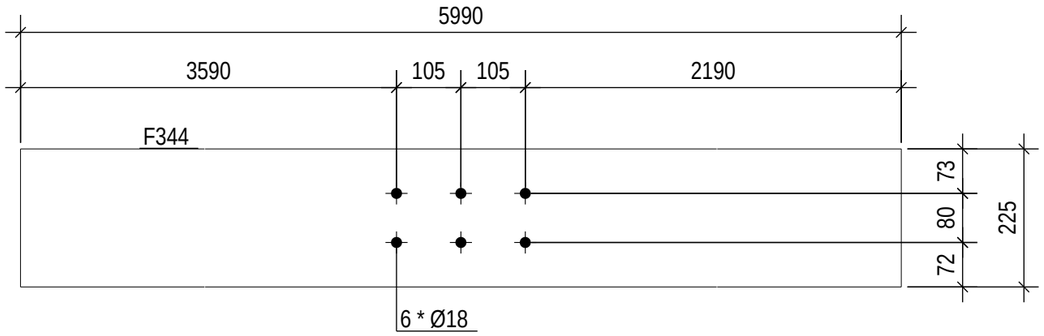
SBN024

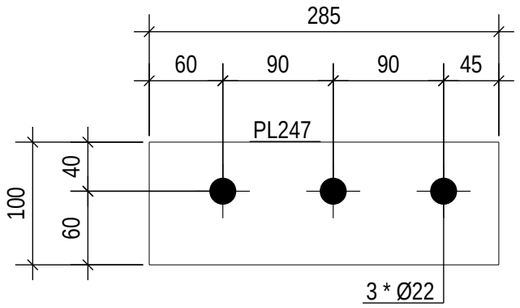
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWC21		SHT. NO.	REV. NO. 00

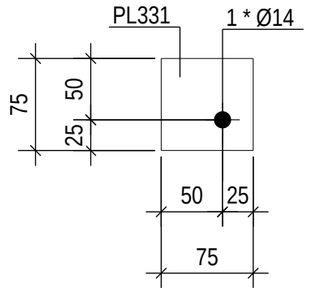
Tekla structures

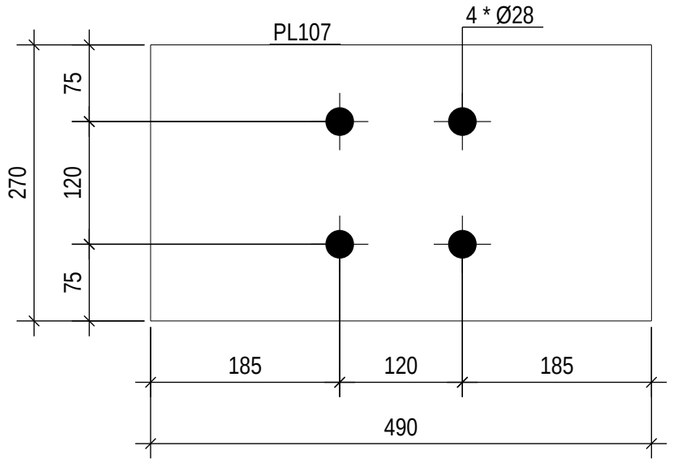


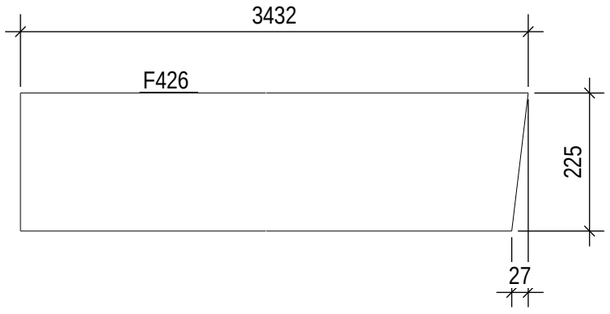












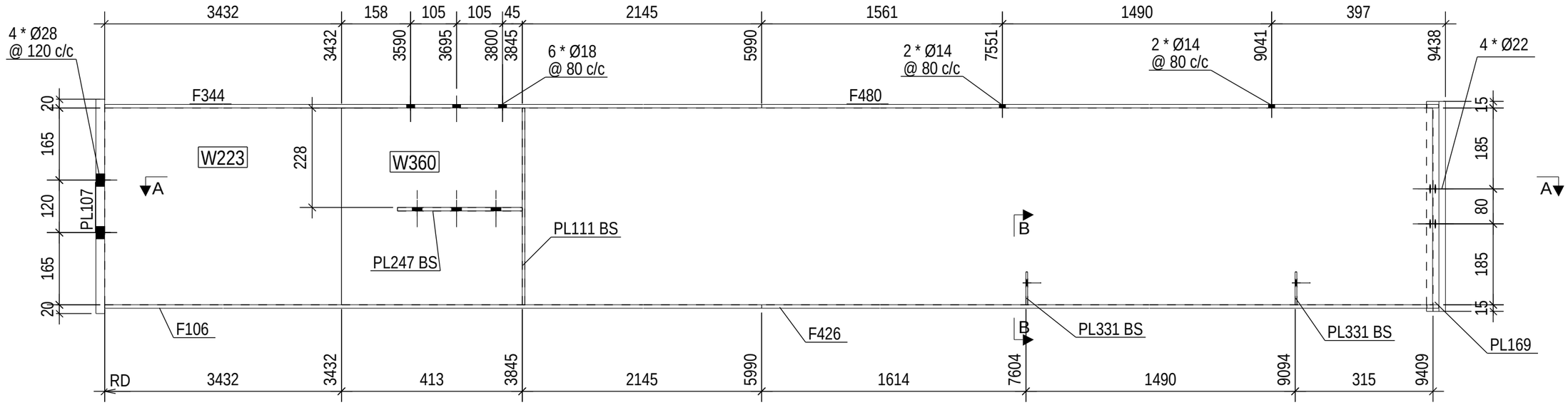
QTY= 1 Nos. END WALL COLUMN MKD : EWC22

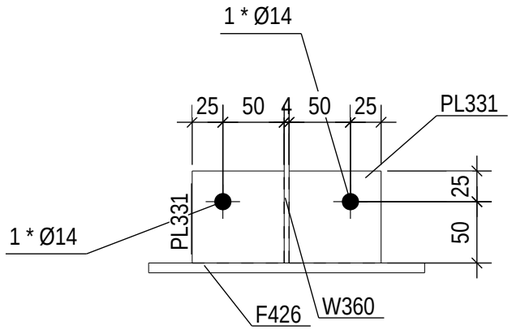
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

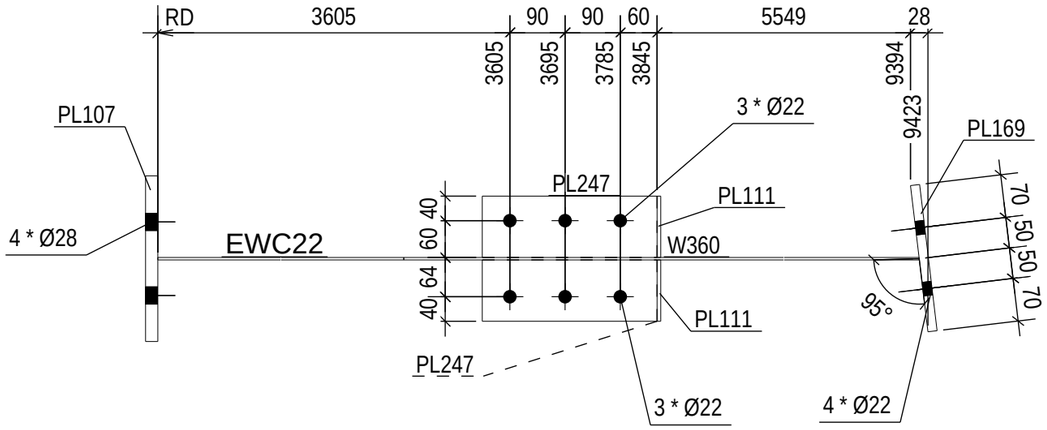
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWC22		SHT. NO.	REV. NO. 00

Tekla structures





SEC B
1:5



SEC A
1:10

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F106	PLT8*225	5990	S355JR	1	7.85	84.64	84.64		
	F344	PLT8*225	5990	S355JR	1	7.85	84.64	84.64		
	F426	PLT8*225	3432	S355JR	1	7.85	48.30	48.30		
	F480	PLT8*225	3432	S355JR	1	7.85	48.30	48.30		
	PL107	PLT20*270	490	S355JR	1	7.85	20.77	20.77		
	PL111	PL6*100	450	S355JR	2	7.85	2.12	4.24		
	PL169	PLT15*240	480	S355JR	1	7.85	13.56	13.56		
	PL247	PL8*100	285	S355JR	2	7.85	1.79	3.58		
	PL331	PLT4*75	75	S355JR	4	7.85	0.18	0.71		
	W223	PLT4*450	3432	S355JR	1	7.85	48.49	48.49		
	W360	PLT4*450	5976	S355JR	1	7.85	84.45	84.45		
EWC22 x 1						TOTAL IN Kgs.		441.69	441.69	LIGHT_STEEL

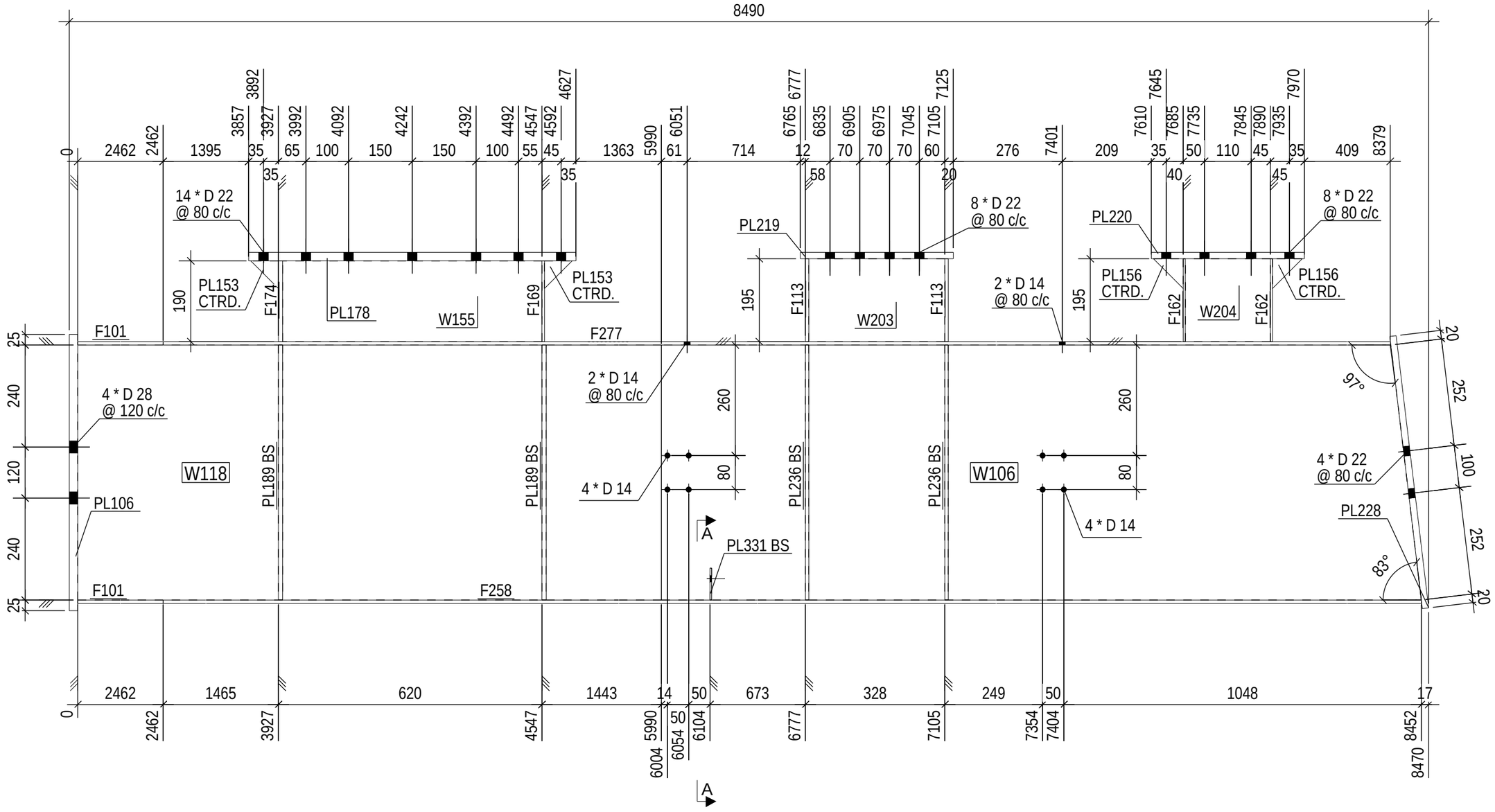
QTY= 1 Nos. END WALL COLUMN MKD : EWC22

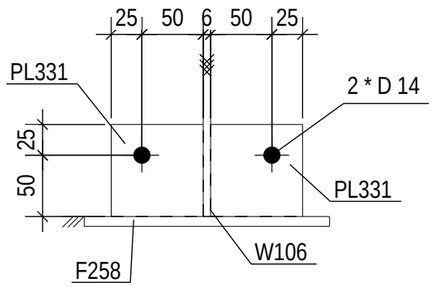
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWC22		SHT. NO.	REV. NO. 00

Tekla structures





SEC A
1:5

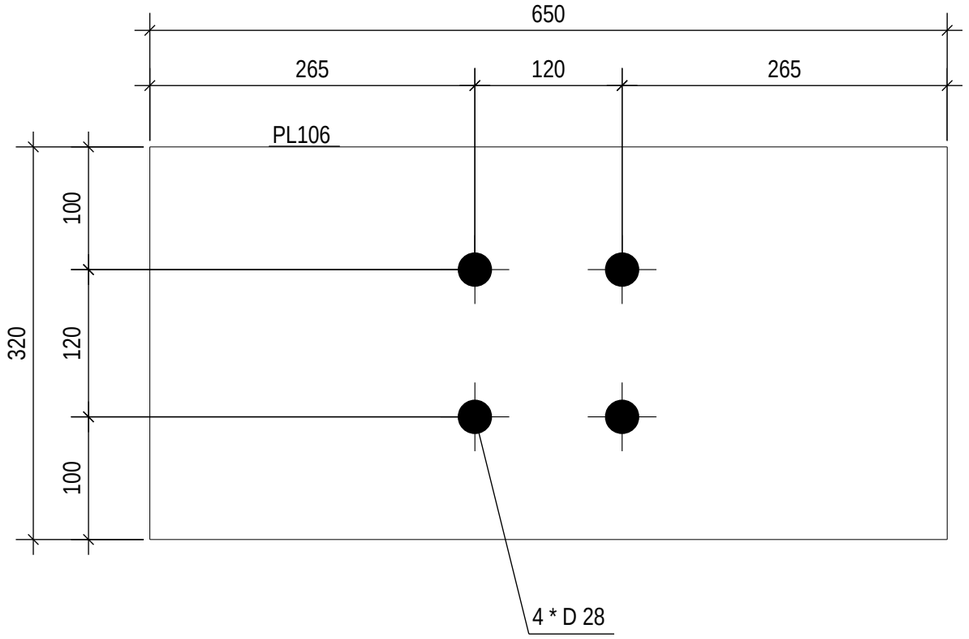
QTY= 1 Nos. END WALL COLUMN MKD : EWC23

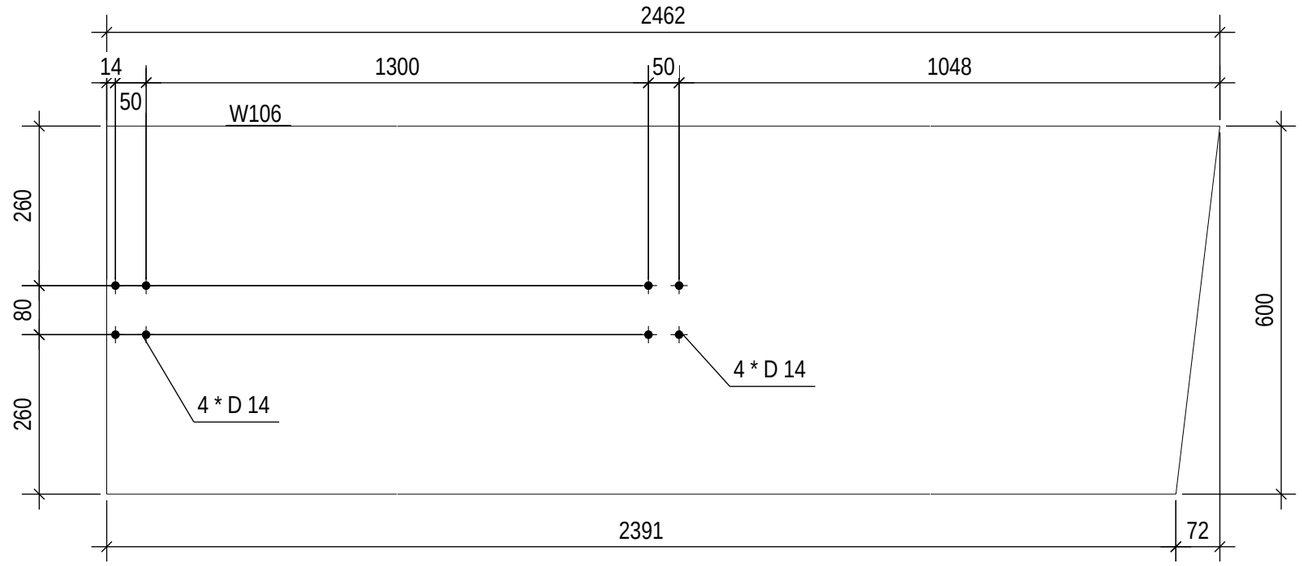
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

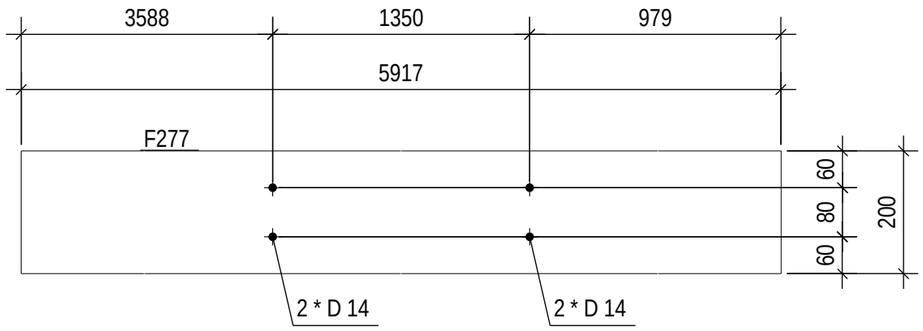
SBN024

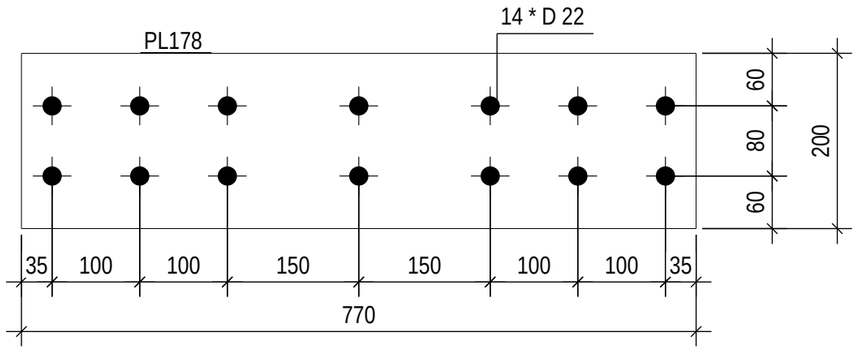
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWC23		SHT. NO.	REV. NO. 00

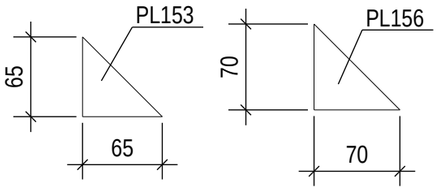
Tekla structures

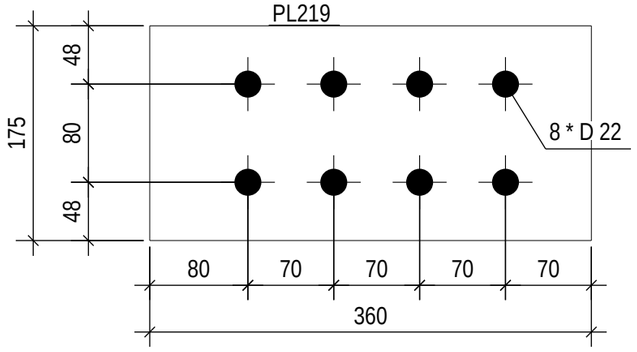


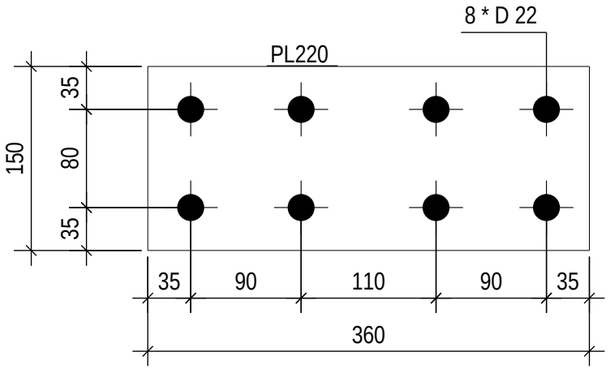


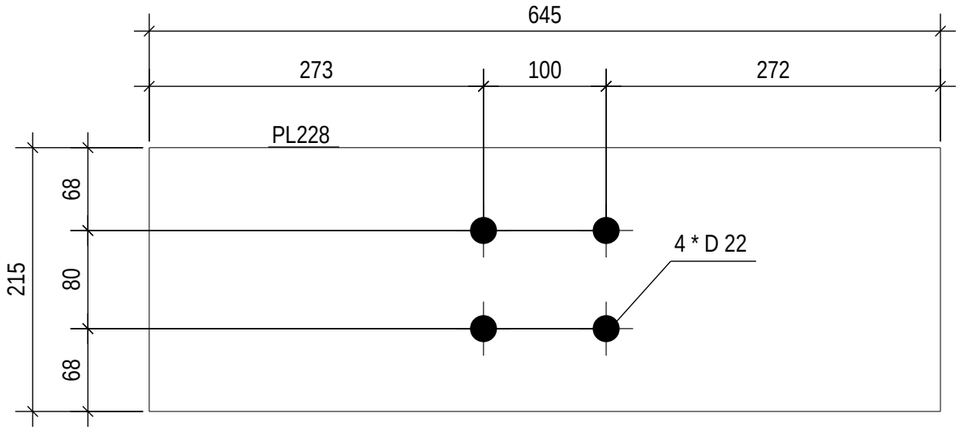


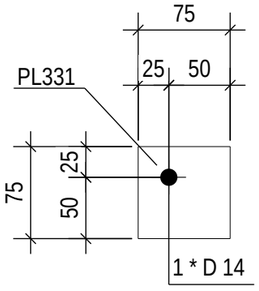












QTY= 1 Nos. END WALL COLUMN MKD : EWC23

REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWC23		SHT. NO.	REV. NO. 00

Tekla structures

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F101	PL8*200	2462	S355JR	2	7.85	30.93	61.85		
	F113	PLT8*175	195	S355JR	2	7.85	2.14	4.29		
	F162	PLT5*125	195	S355JR	2	7.85	0.96	1.91		
	F169	PL6*200	190	S355JR	1	7.85	1.79	1.79		
	F174	PL10*200	190	S355JR	1	7.85	2.98	2.98		
	F258	PL8*200	5990	S355JR	1	7.85	75.23	75.23		
	F277	PL8*200	5917	S355JR	1	7.85	74.32	74.32		
	PL106	PLT20*320	650	S355JR	1	7.85	32.66	32.66		
	PL153	PL12*65	65	S355JR	2	7.85	0.20	0.40		
	PL156	PL12*70	70	S355JR	2	7.85	0.23	0.46		
	PL178	PL20*200	770	S355JR	1	7.85	24.18	24.18		
	PL189	PL10*90	600	S355JR	4	7.85	4.24	16.96		
	PL219	PLT15*175	360	S355JR	1	7.85	7.42	7.42		
	PL220	PL15*150	360	S355JR	1	7.85	6.36	6.36		
	PL228	PLT15*215	645	S355JR	1	7.85	16.33	16.33		
	PL236	PL8*90	600	S355JR	4	7.85	3.39	13.56		
	PL331	PLT4*75	75	S355JR	2	7.85	0.18	0.35		
	W106	PLT6*600	2462	S355JR	1	7.85	68.57	68.57		
	W118	PLT6*600	5990	S355JR	1	7.85	169.28	169.28		
	W155	PLT5*610	190	S355JR	1	7.85	4.55	4.55		
	W203	PLT4*320	195	S355JR	1	7.85	1.96	1.96		
	W204	PLT4*200	195	S355JR	1	7.85	1.22	1.22		
EWC23 x 1						TOTAL IN Kgs.		586.64	586.64	LIGHT_STEEL

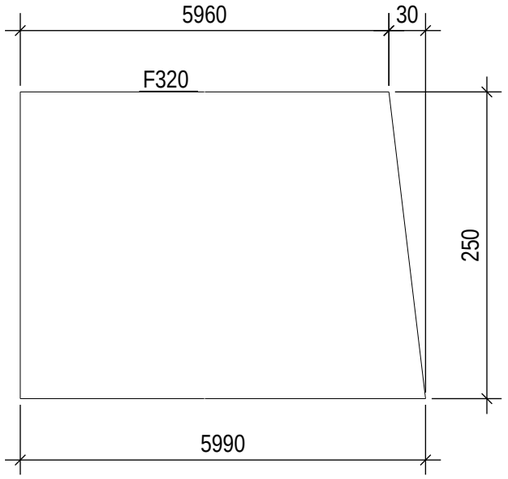
QTY= 1 Nos. END WALL COLUMN MKD : EWC23

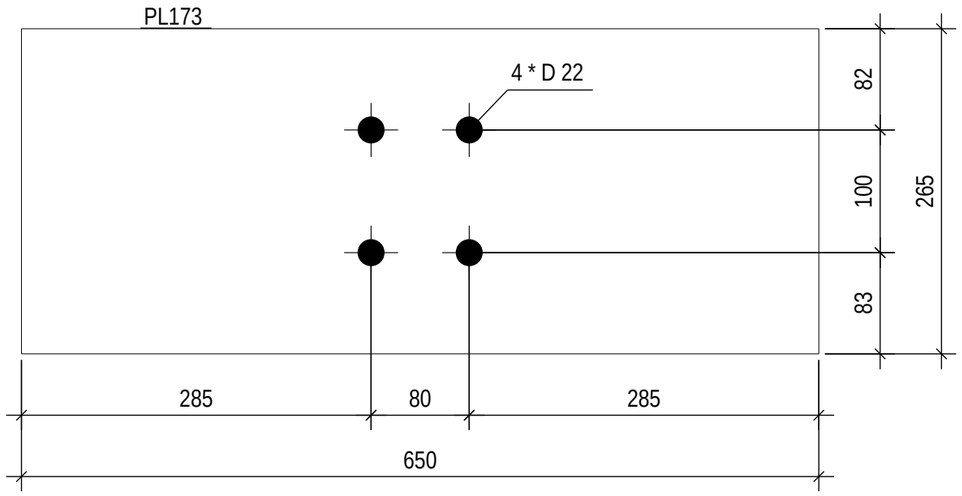
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

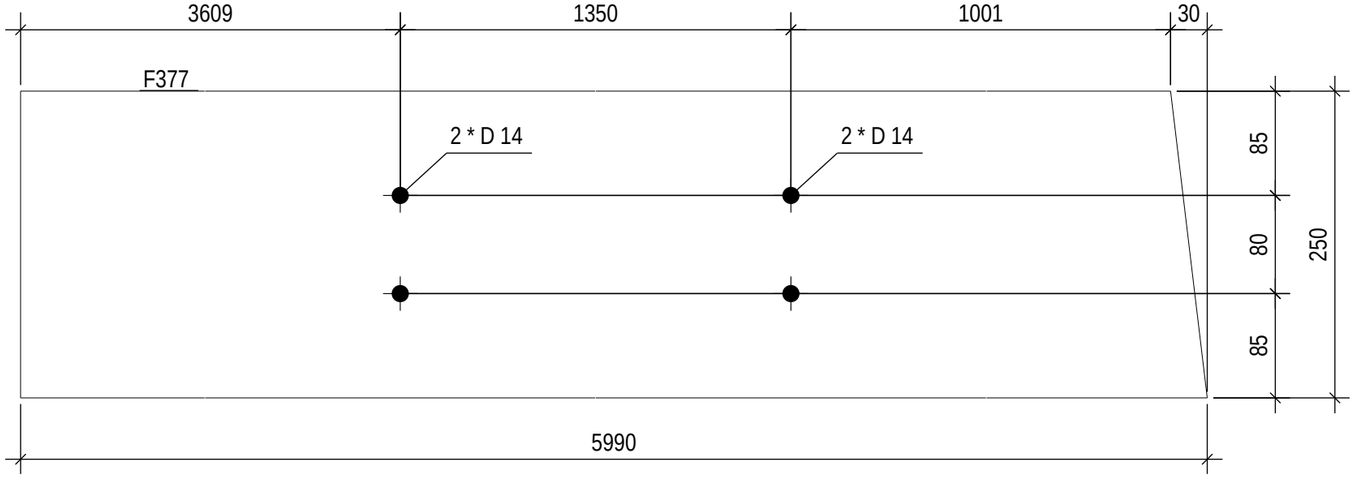
SBN024

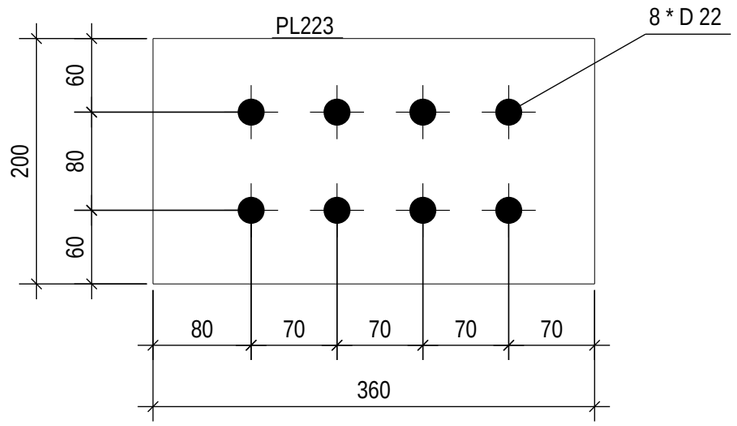
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:10
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWC23		SHT. NO.	REV. NO. 00

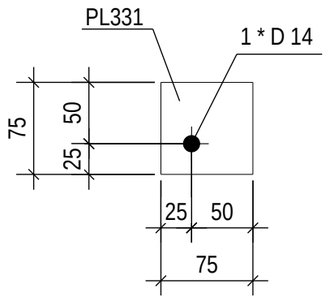
Tekla structures

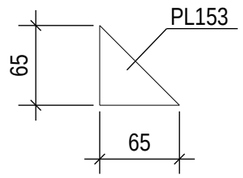












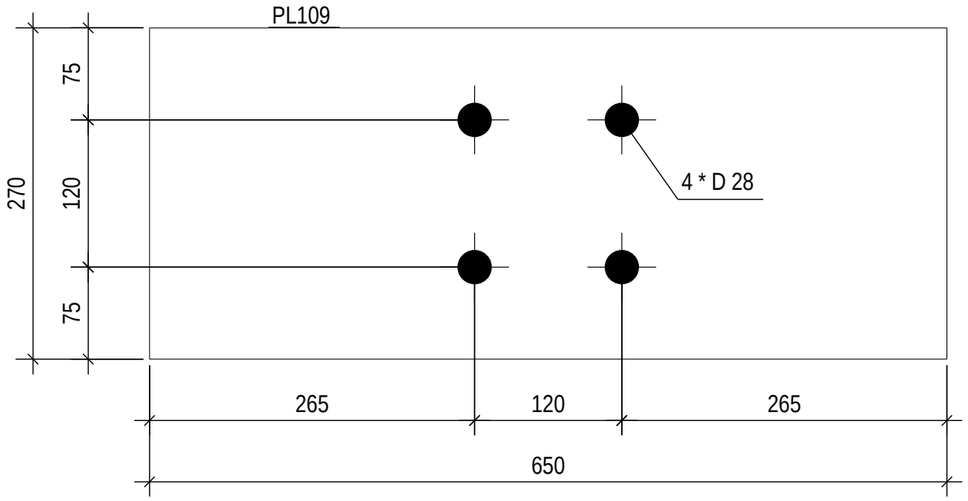
QTY= 1 Nos. END WALL COLUMN MKD : EWC24

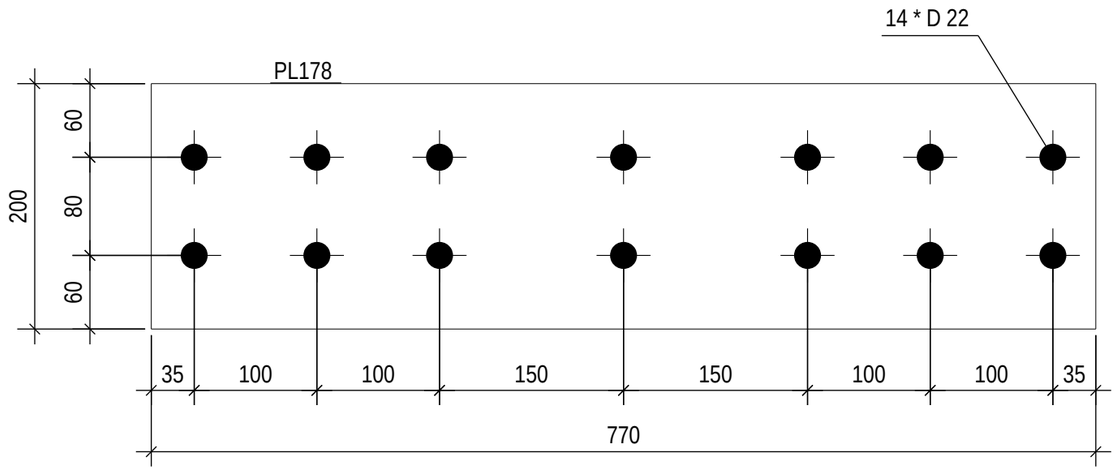
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

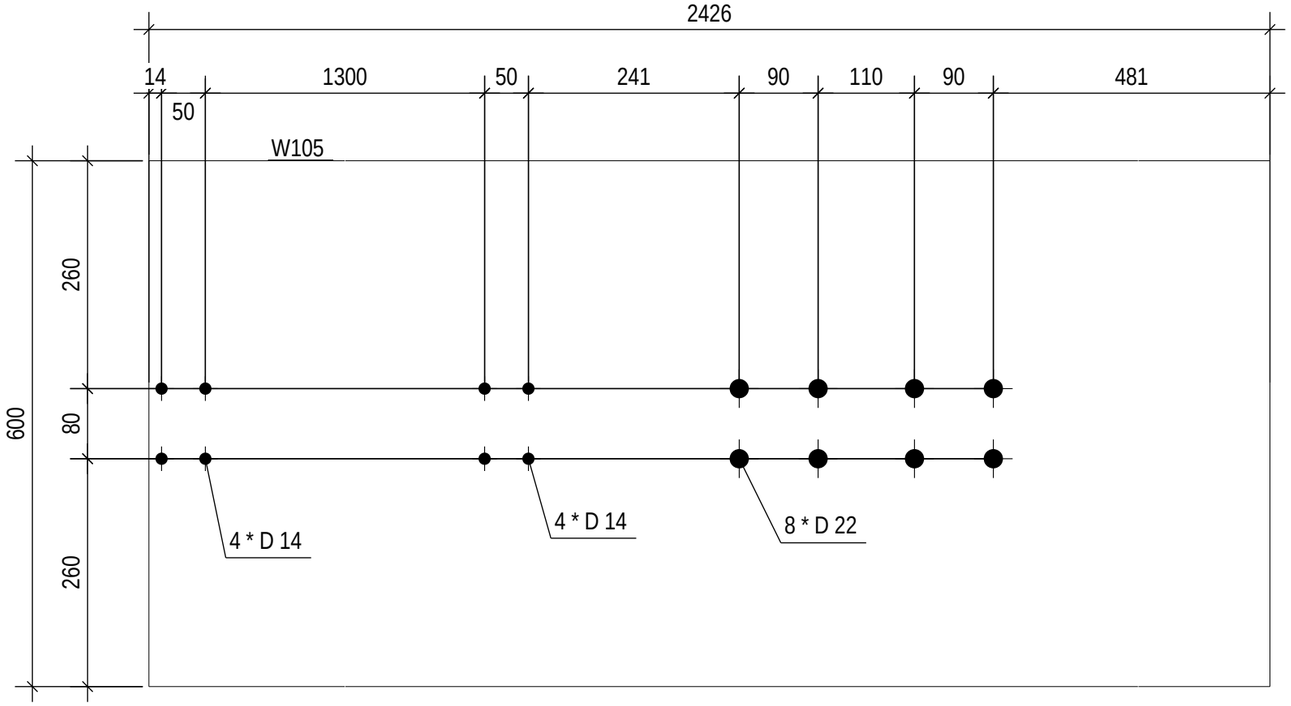
SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWC24		SHT. NO.	REV. NO. 00

Tekla structures







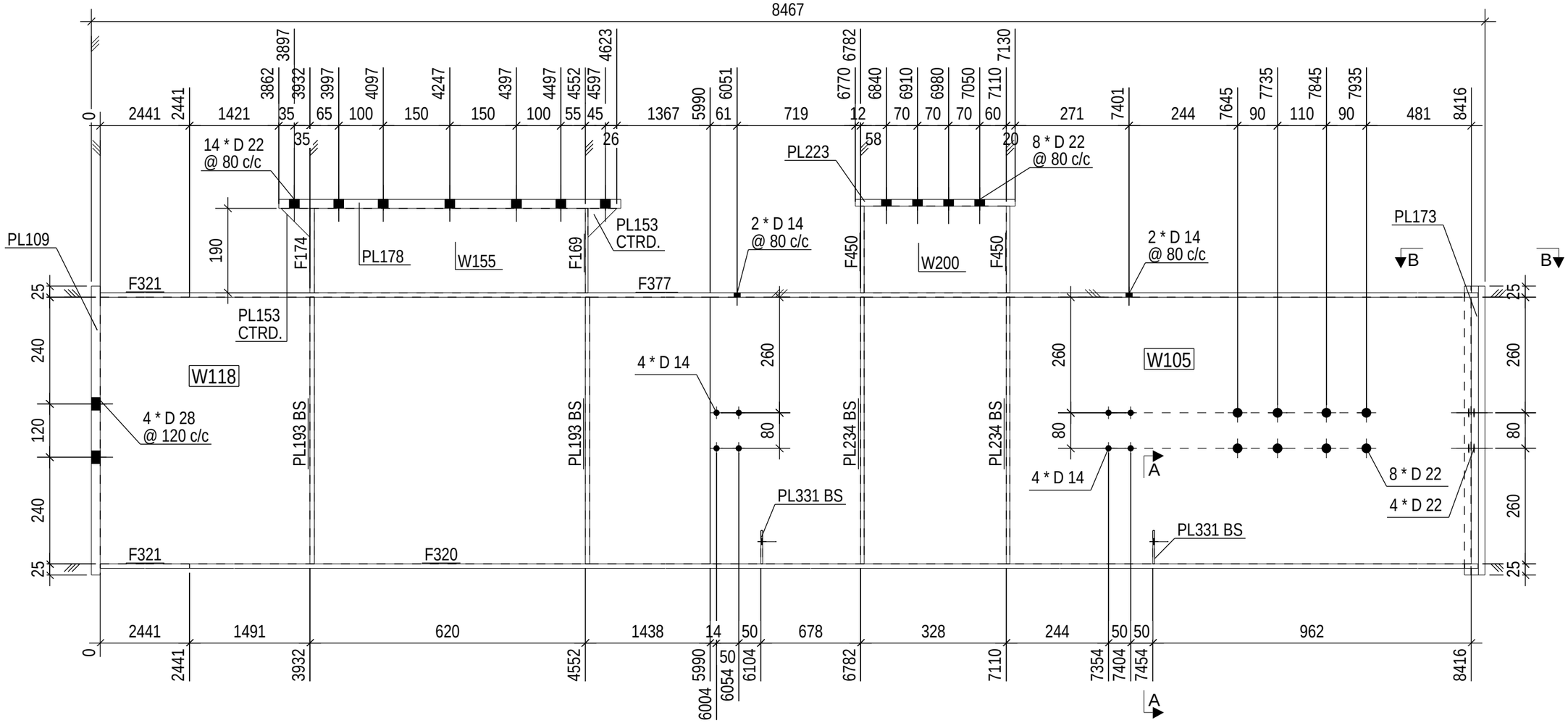
QTY= 1 Nos. END WALL COLUMN MKD : EWC24

REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

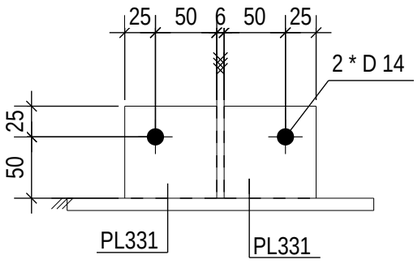
SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWC24		SHT. NO.	REV. NO. 00

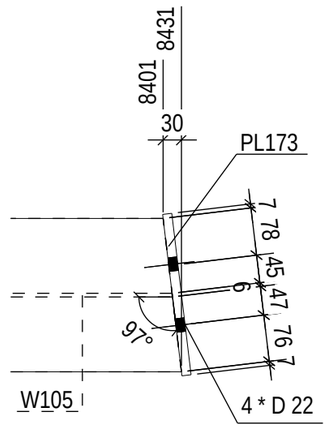
Tekla structures



ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F169	PL6*200	190	S355JR	1	7.85	1.79	1.79		
	F174	PL10*200	190	S355JR	1	7.85	2.98	2.98		
	F320	PL10*250	5990	S355JR	1	7.85	117.26	117.26		
	F321	PL10*250	2441	S355JR	2	7.85	47.91	95.82		
	F377	PL10*250	5990	S355JR	1	7.85	117.26	117.26		
	F450	PL8*200	195	S355JR	2	7.85	2.45	4.90		
	PL109	PLT20*270	650	S355JR	1	7.85	27.55	27.55		
	PL153	PL12*65	65	S355JR	2	7.85	0.20	0.40		
	PL173	PLT15*265	650	S355JR	1	7.85	20.28	20.28		
	PL178	PL20*200	770	S355JR	1	7.85	24.18	24.18		
	PL193	PL10*110	600	S355JR	4	7.85	5.18	20.72		
	PL223	PL15*200	360	S355JR	1	7.85	8.48	8.48		
	PL234	PL8*110	600	S355JR	4	7.85	4.14	16.58		
	PL331	PLT4*75	75	S355JR	4	7.85	0.18	0.71		
	W105	PLT6*600	2426	S355JR	1	7.85	68.56	68.56		
	W118	PLT6*600	5990	S355JR	1	7.85	169.28	169.28		
	W155	PLT5*610	190	S355JR	1	7.85	4.55	4.55		
	W200	PLT5*320	195	S355JR	1	7.85	2.45	2.45		
EWC24 x 1						TOTAL IN Kgs.		703.74	703.74	LIGHT_STEEL



SEC A
1:5



SEC B
1:10

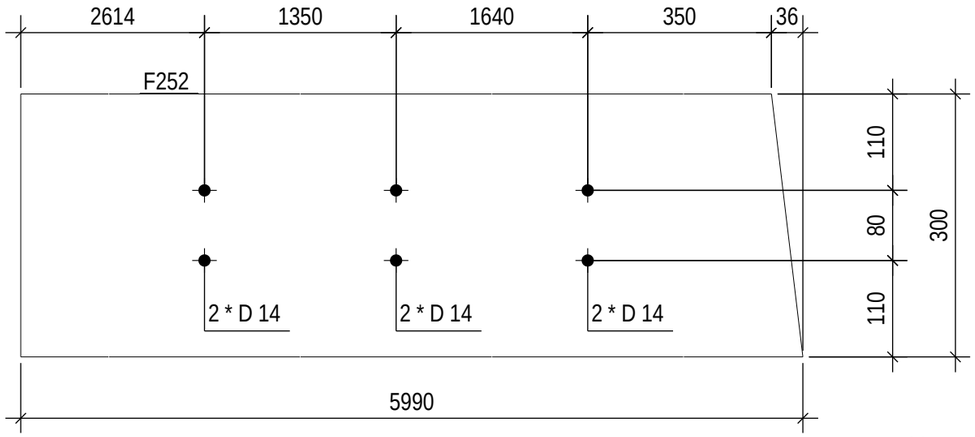
QTY= 1 Nos. END WALL COLUMN MKD : EWC24

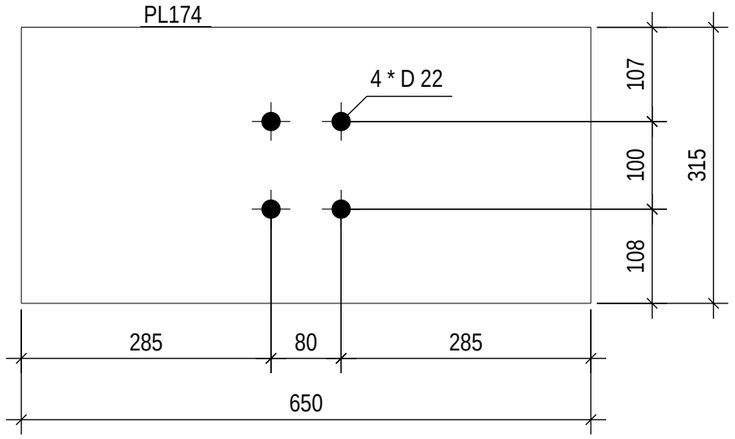
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

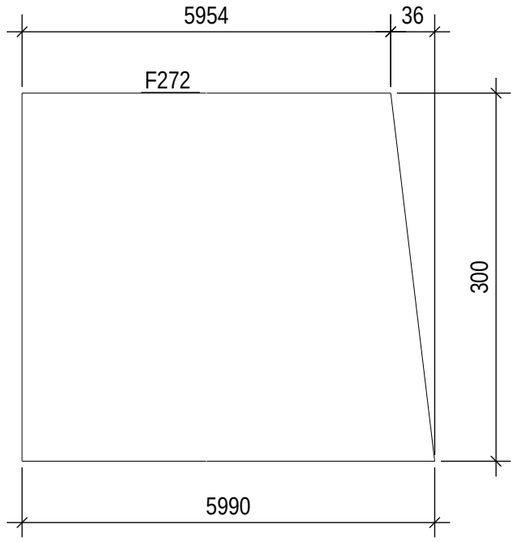
SBN024

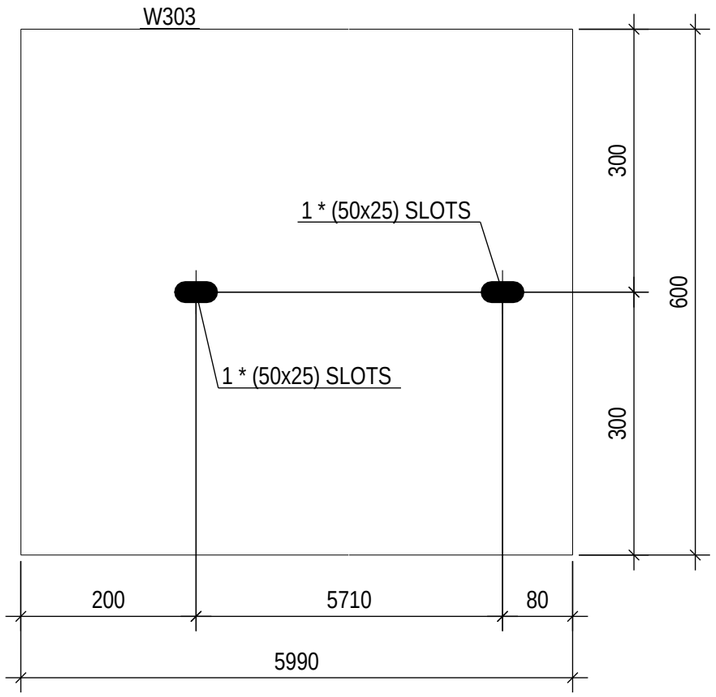
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:10
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWC24		SHT. NO.	REV. NO. 00

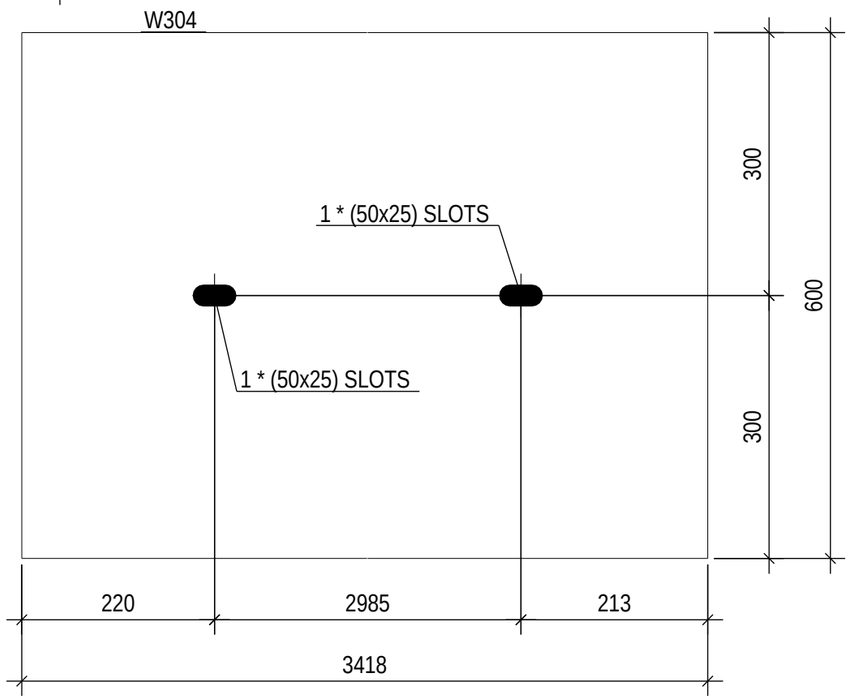
Tekla structures

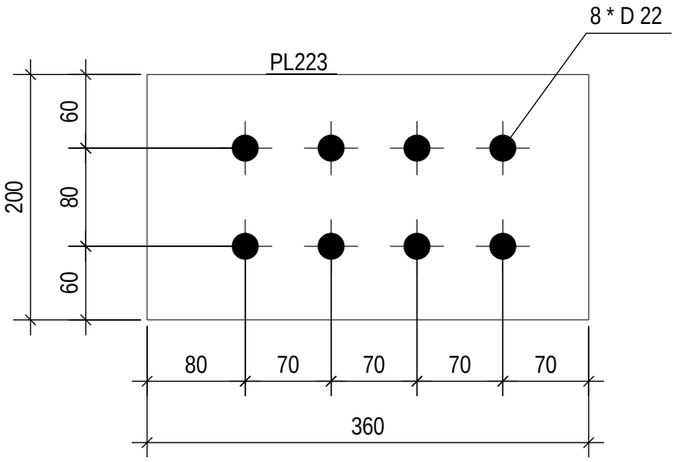


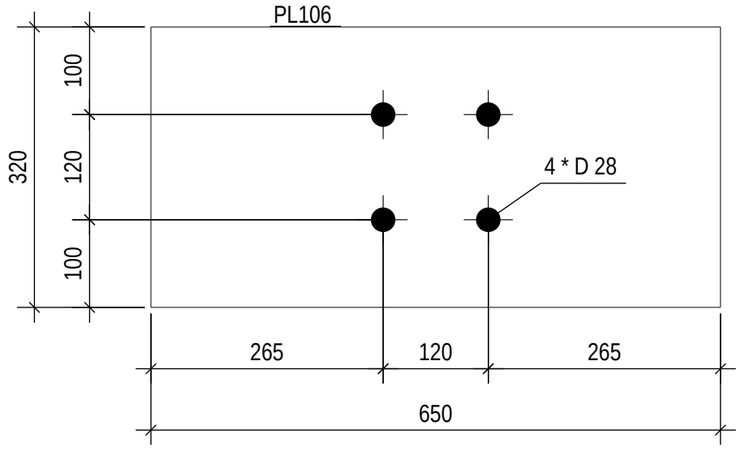


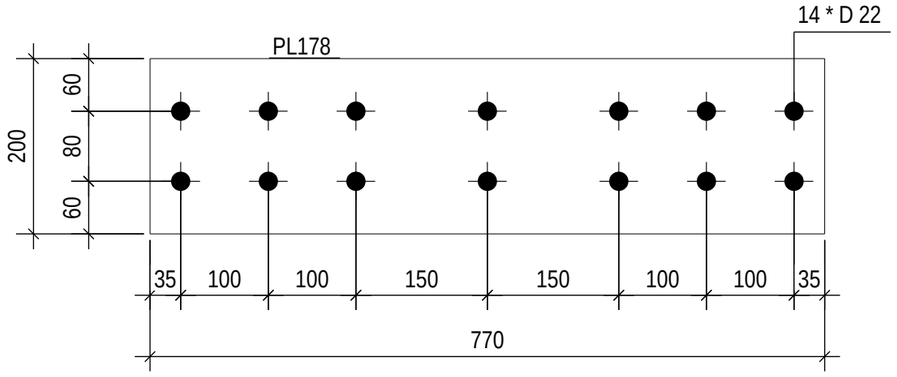


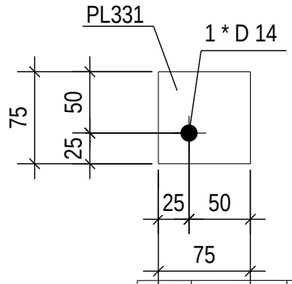


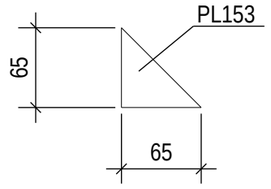












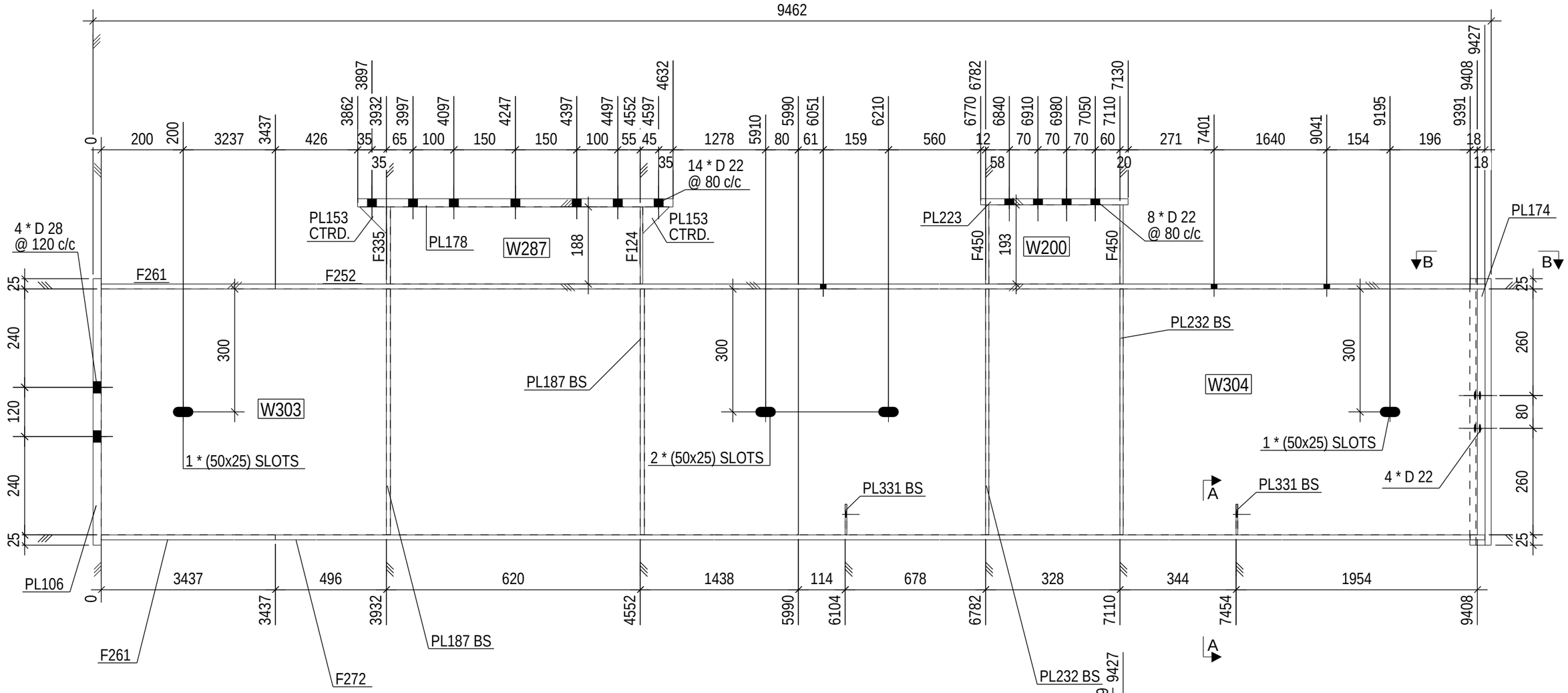
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

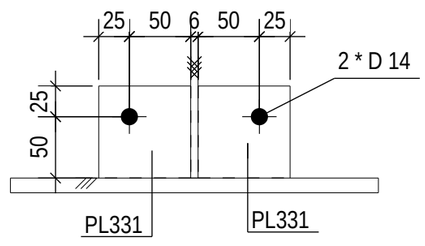
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	**EWC25**		SHT. NO.	REV. NO. 00

QTY= 1 Nos. END WALL COLUMN MKD : EWC25

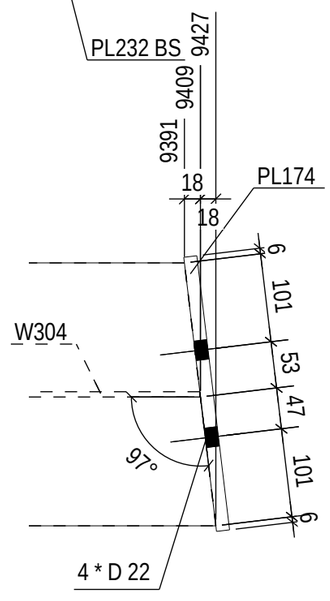
Tekla structures



ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F124	PL6*200	188	S355JR	1	7.85	1.77	1.77		
	F252	PL12*300	5990	S355JR	1	7.85	168.77	168.77		
	F261	PL12*300	3437	S355JR	2	7.85	97.12	194.23		
	F272	PL12*300	5990	S355JR	1	7.85	168.77	168.77		
	F335	PL10*200	188	S355JR	1	7.85	2.95	2.95		
	F450	PL8*200	193	S355JR	2	7.85	2.42	4.85		
	PL106	PLT20*320	650	S355JR	1	7.85	32.66	32.66		
	PL153	PL12*65	65	S355JR	2	7.85	0.20	0.40		
	PL174	PLT15*315	650	S355JR	1	7.85	24.11	24.11		
	PL178	PL20*200	770	S355JR	1	7.85	24.18	24.18		
	PL187	PL10*130	600	S355JR	4	7.85	6.12	24.49		
	PL223	PL15*200	360	S355JR	1	7.85	8.48	8.48		
	PL232	PL8*130	600	S355JR	4	7.85	4.90	19.59		
	PL331	PLT4*75	75	S355JR	4	7.85	0.18	0.71		
	W200	PLT5*320	193	S355JR	1	7.85	2.42	2.42		
	W287	PLT5*610	188	S355JR	1	7.85	4.50	4.50		
	W303	PLT6*600	5990	S355JR	1	7.85	169.28	169.28		
	W304	PLT6*600	3418	S355JR	1	7.85	96.60	96.60		
EWC25 x 1						TOTAL IN Kgs.		948.76	948.76	LIGHT_STEEL



SEC A
1:5



SEC B
1:7

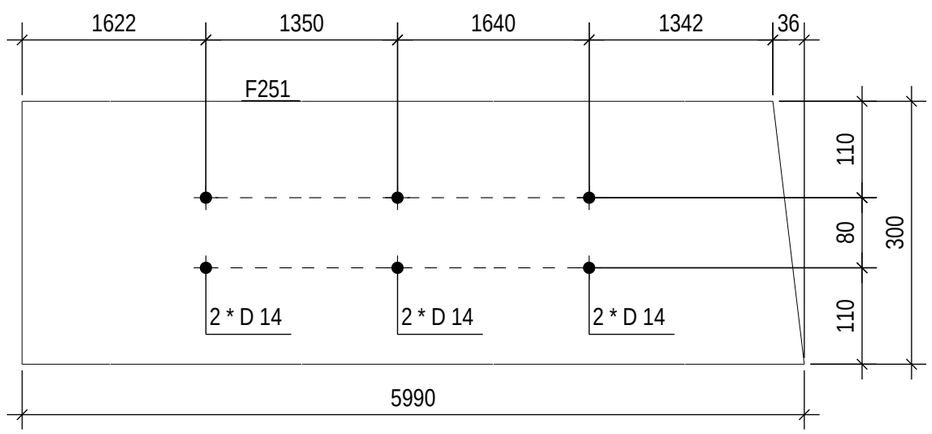
QTY= 1 Nos. END WALL COLUMN MKD : EWC25

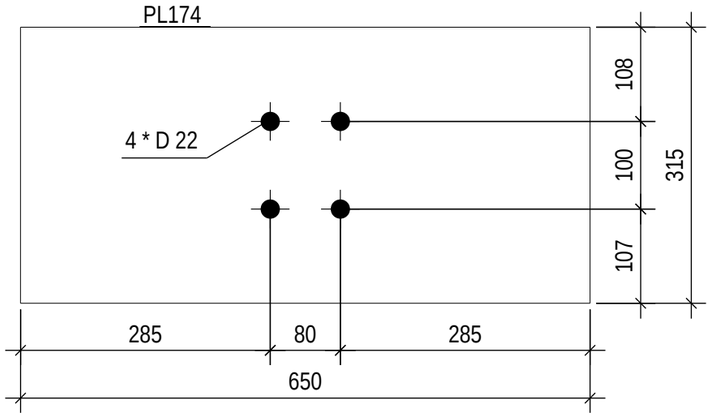
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

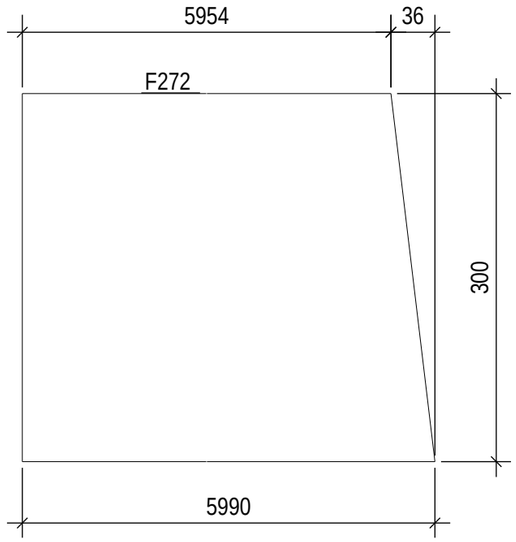
SBN024

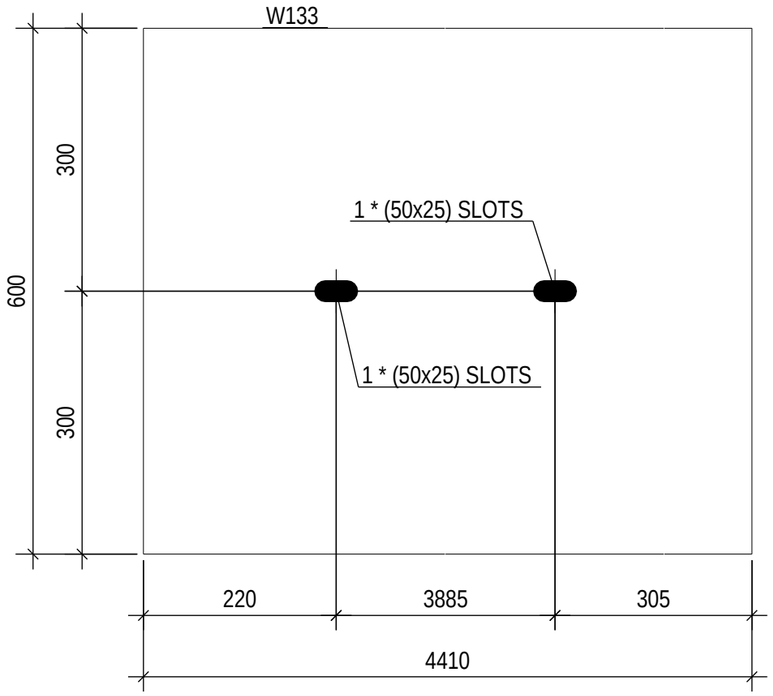
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWC25		SHT. NO.	REV. NO. 00

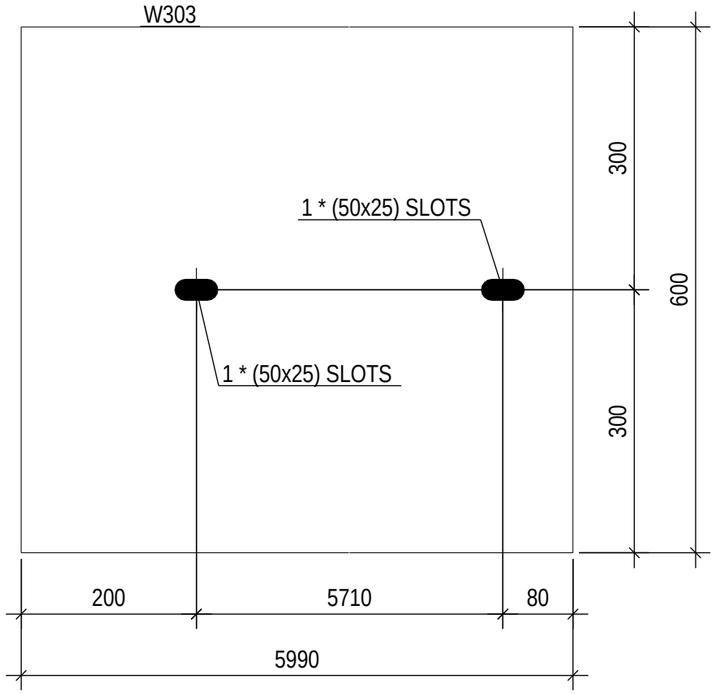
Tekla structures

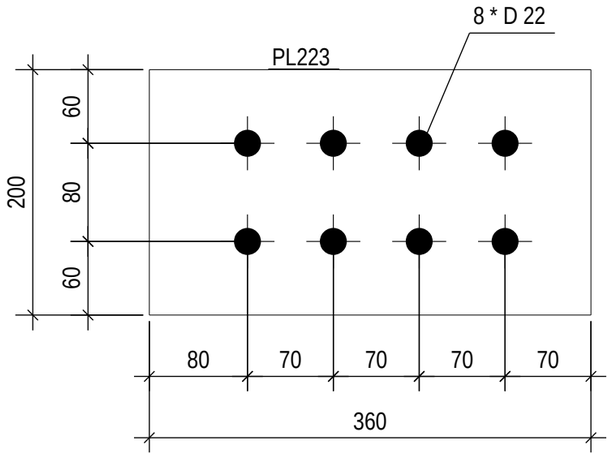


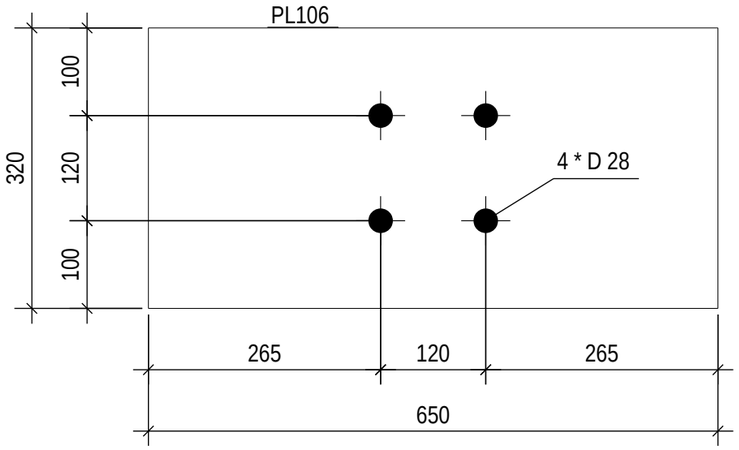


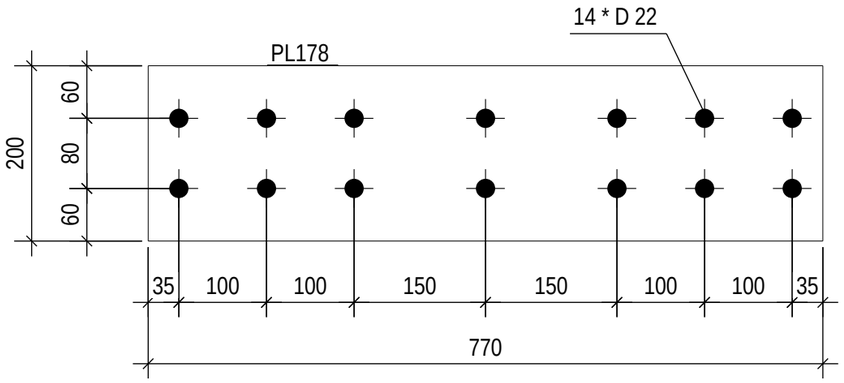


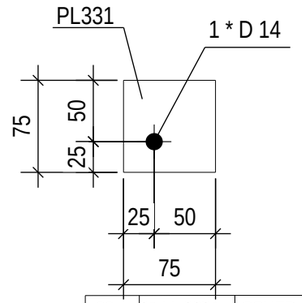


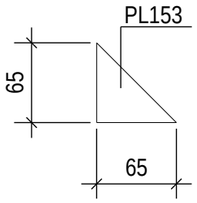












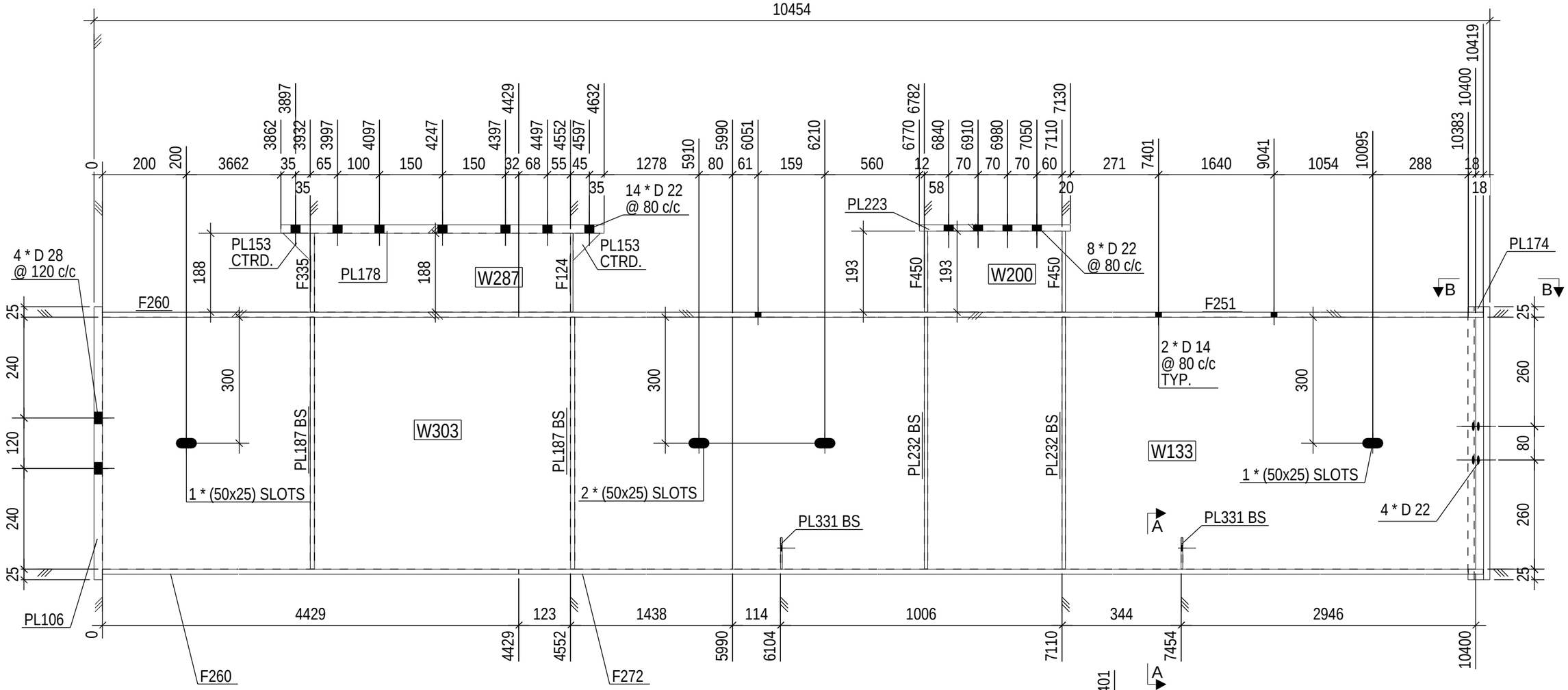
QTY= 1 Nos. END WALL COLUMN MKD : EWC26

REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

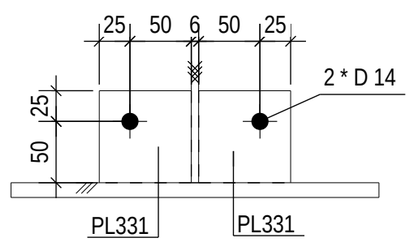
SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWC26		SHT. NO.	REV. NO. 00

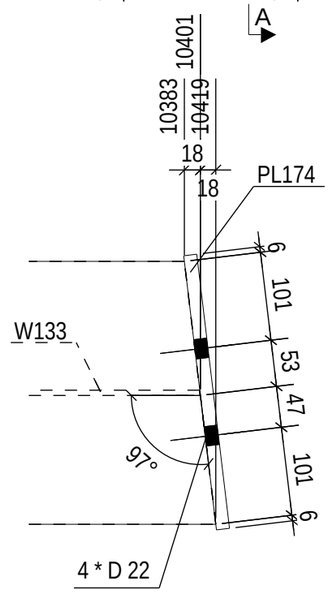
Tekla structures



ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F124	PL6*200	188	S355JR	1	7.85	1.77	1.77		
	F251	PL12*300	5990	S355JR	1	7.85	168.77	168.77		
	F260	PL12*300	4429	S355JR	2	7.85	125.15	250.31		
	F272	PL12*300	5990	S355JR	1	7.85	168.77	168.77		
	F335	PL10*200	188	S355JR	1	7.85	2.95	2.95		
	F450	PL8*200	193	S355JR	2	7.85	2.42	4.85		
	PL106	PLT20*320	650	S355JR	1	7.85	32.66	32.66		
	PL153	PL12*65	65	S355JR	2	7.85	0.20	0.40		
	PL174	PLT15*315	650	S355JR	1	7.85	24.11	24.11		
	PL178	PL20*200	770	S355JR	1	7.85	24.18	24.18		
	PL187	PL10*130	600	S355JR	4	7.85	6.12	24.49		
	PL223	PL15*200	360	S355JR	1	7.85	8.48	8.48		
	PL232	PL8*130	600	S355JR	4	7.85	4.90	19.59		
	PL331	PLT4*75	75	S355JR	4	7.85	0.18	0.71		
	W133	PLT6*600	4410	S355JR	1	7.85	124.64	124.64		
	W200	PLT5*320	193	S355JR	1	7.85	2.42	2.42		
	W287	PLT5*610	188	S355JR	1	7.85	4.50	4.50		
	W303	PLT6*600	5990	S355JR	1	7.85	169.28	169.28		
EWC26 x 1						TOTAL IN Kgs.		1032.87	1032.8	LIGHT_STEEL



SEC A
1:5



SEC B
1:7

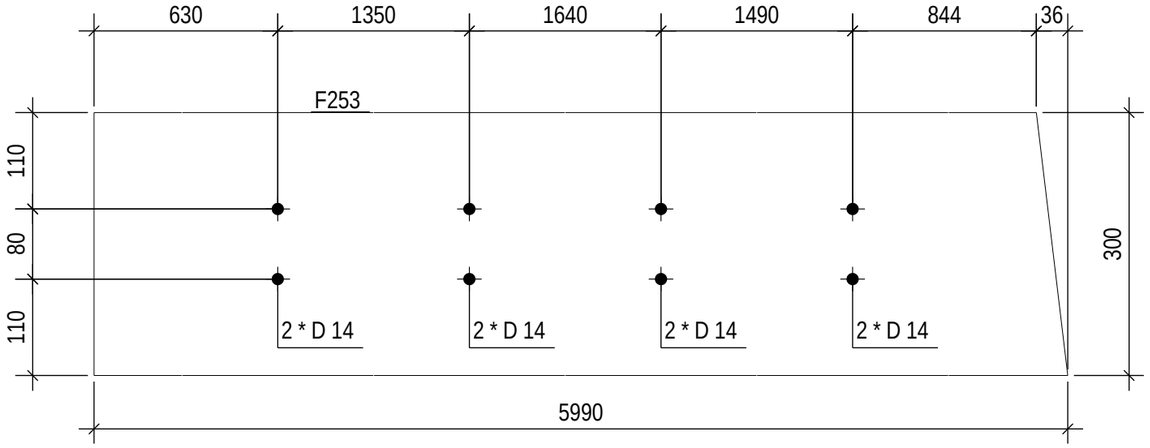
QTY= 1 Nos. END WALL COLUMN MKD : EWC26

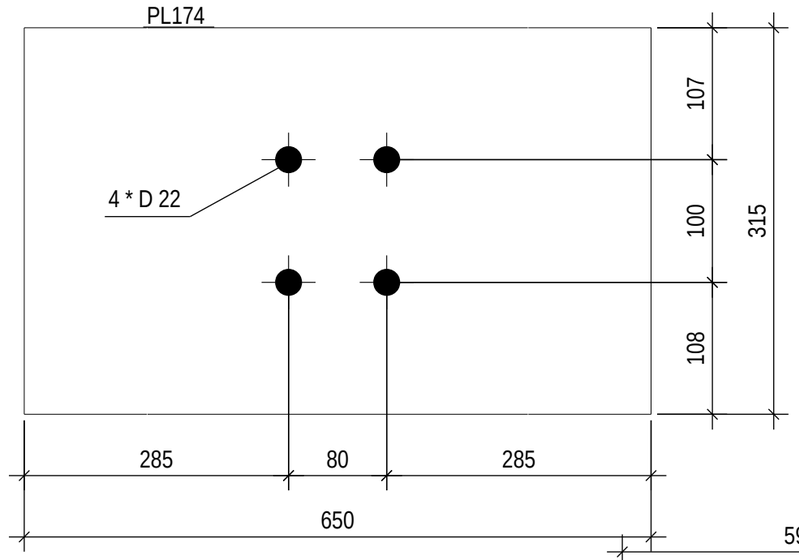
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

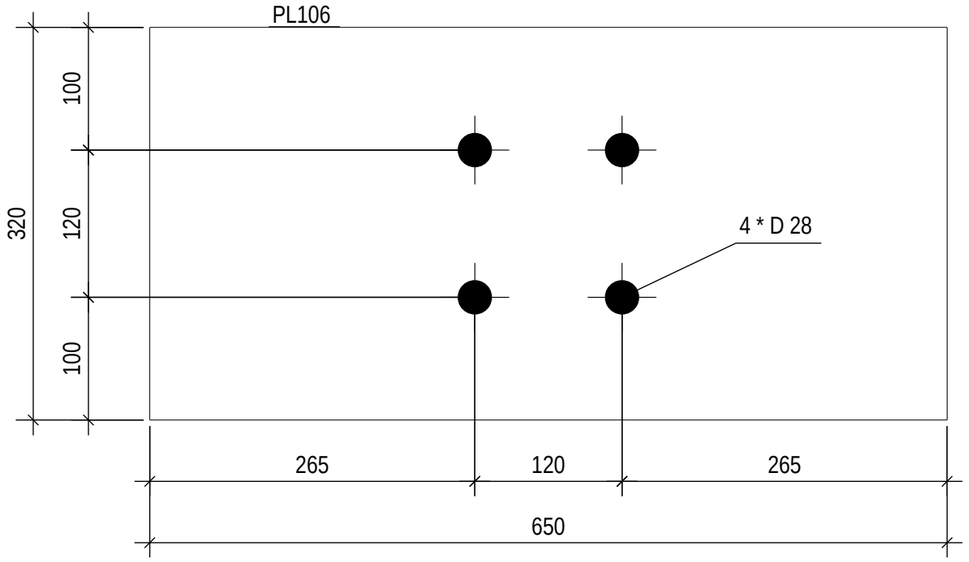
SBN024

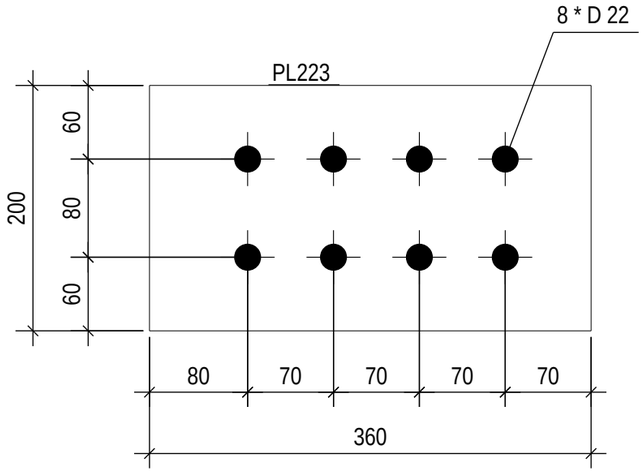
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWC26		SHT. NO.	REV. NO. 00

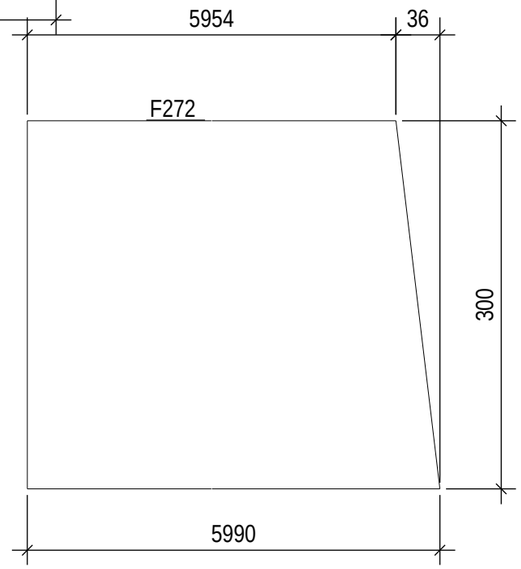
Tekla structures

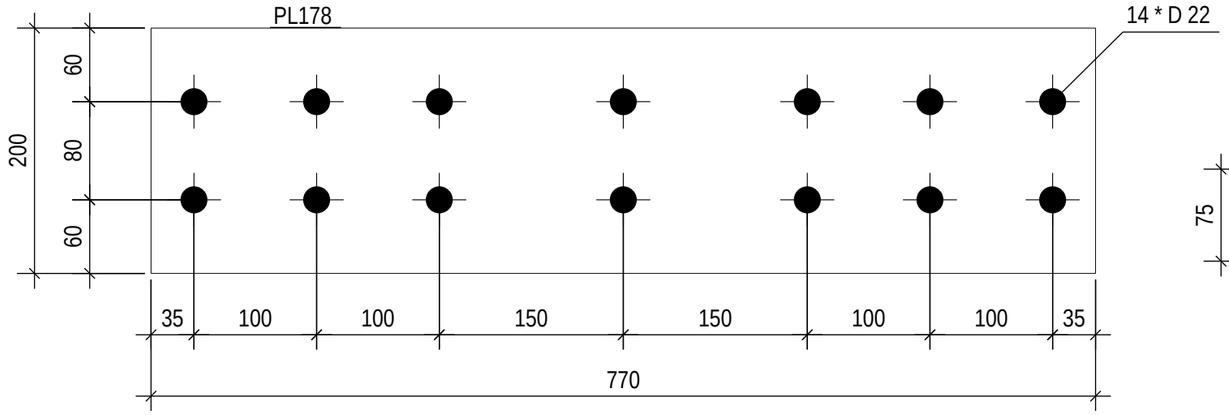


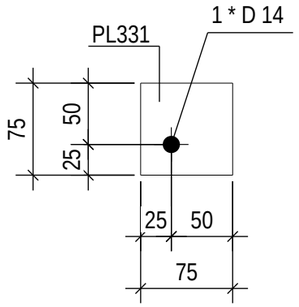


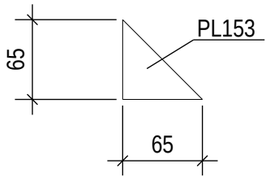












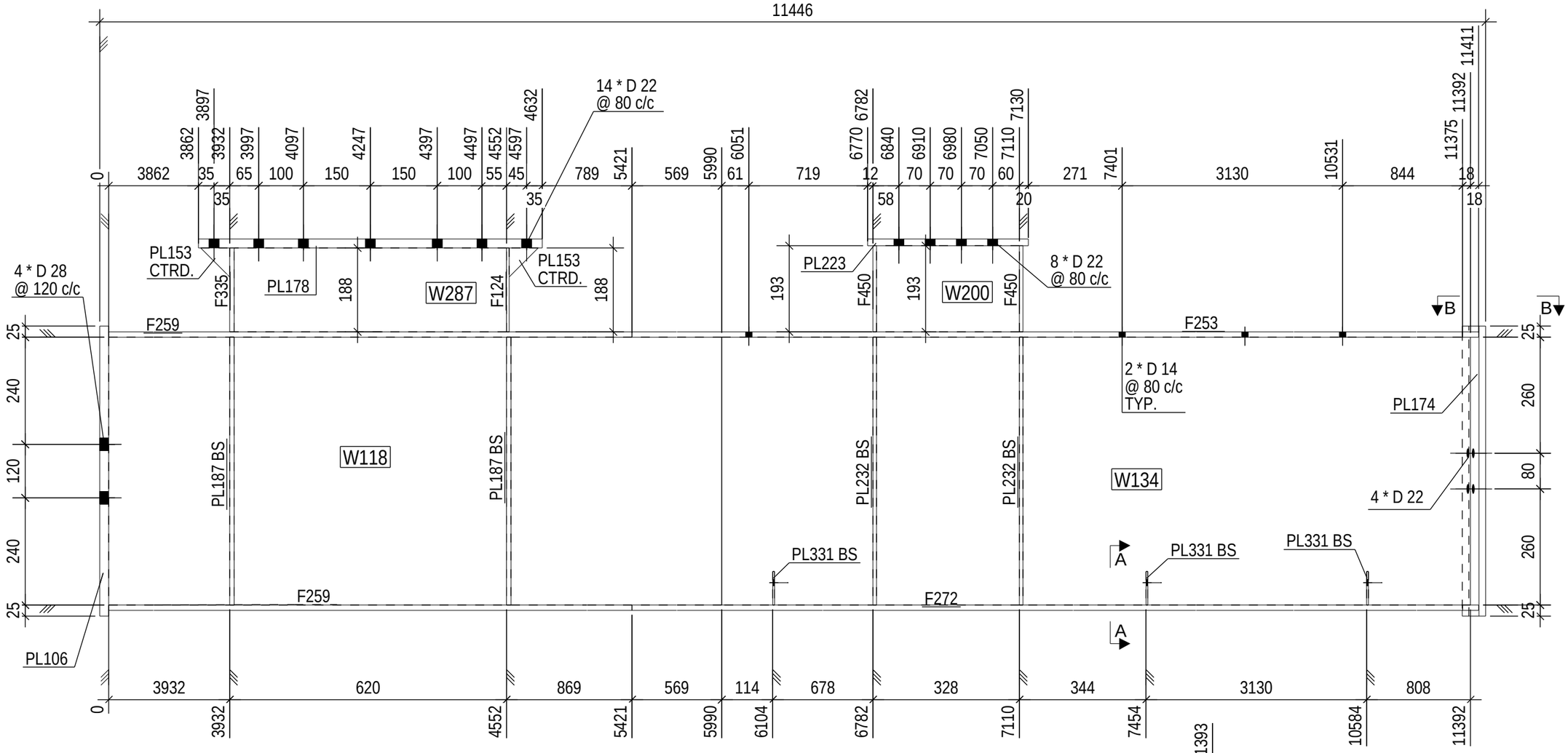
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA
REV.	DATE	DESCRIPTION	DRW	CHK	APP

SBN024

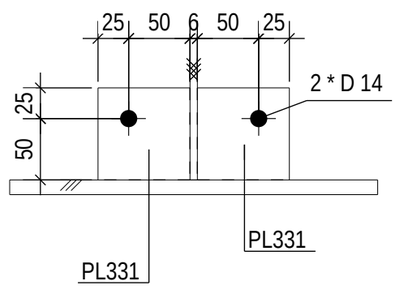
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	**EWC27**		SHT. NO.	REV. NO. 00

QTY= 1 Nos. END WALL COLUMN MKD : EWC27

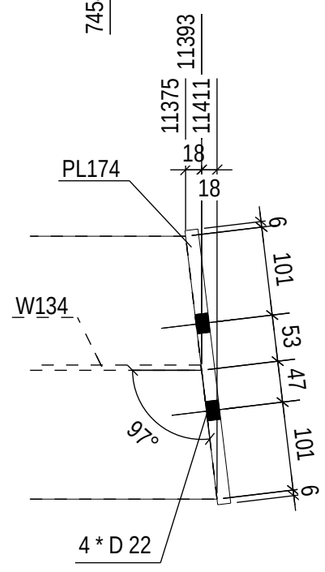
Tekla structures



ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F124	PL6*200	188	S355JR	1	7.85	1.77	1.77		
	F253	PL12*300	5990	S355JR	1	7.85	168.77	168.77		
	F259	PL12*300	5421	S355JR	2	7.85	153.19	306.38		
	F272	PL12*300	5990	S355JR	1	7.85	168.77	168.77		
	F335	PL10*200	188	S355JR	1	7.85	2.95	2.95		
	F450	PL8*200	193	S355JR	2	7.85	2.42	4.85		
	PL106	PLT20*320	650	S355JR	1	7.85	32.66	32.66		
	PL153	PL12*65	65	S355JR	2	7.85	0.20	0.40		
	PL174	PLT15*315	650	S355JR	1	7.85	24.11	24.11		
	PL178	PL20*200	770	S355JR	1	7.85	24.18	24.18		
	PL187	PL10*130	600	S355JR	4	7.85	6.12	24.49		
	PL223	PL15*200	360	S355JR	1	7.85	8.48	8.48		
	PL232	PL8*130	600	S355JR	4	7.85	4.90	19.59		
	PL331	PLT4*75	75	S355JR	6	7.85	0.18	1.06		
	W118	PLT6*600	5990	S355JR	1	7.85	169.28	169.28		
	W134	PLT6*600	5402	S355JR	1	7.85	152.67	152.67		
	W200	PLT5*320	193	S355JR	1	7.85	2.42	2.42		
	W287	PLT5*610	188	S355JR	1	7.85	4.50	4.50		
EWC27 x 1						TOTAL IN Kgs.		1117.33	1117.3	LIGHT_STEEL



SEC A
1:5



SEC B
1:7

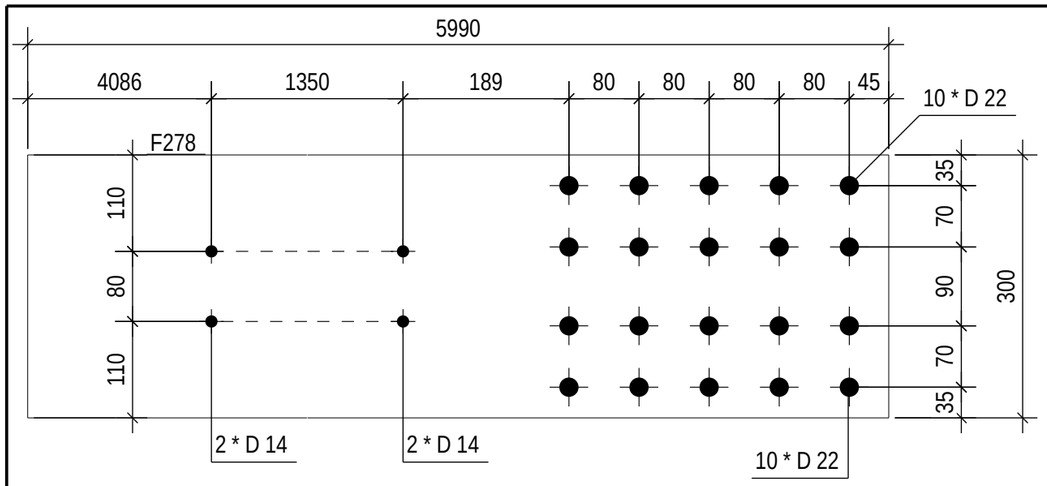
QTY= 1 Nos. END WALL COLUMN MKD : EWC27

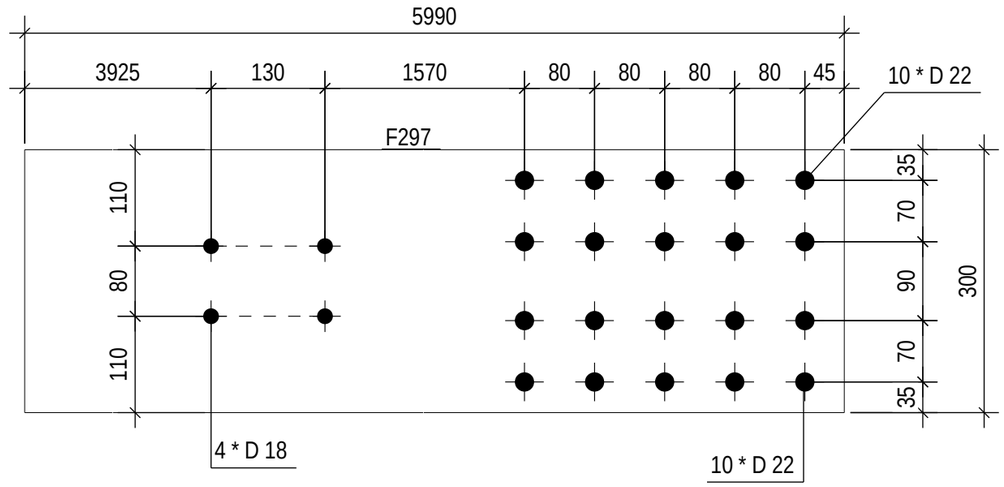
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

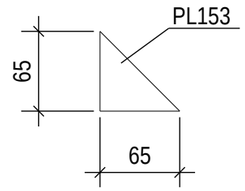
SBN024

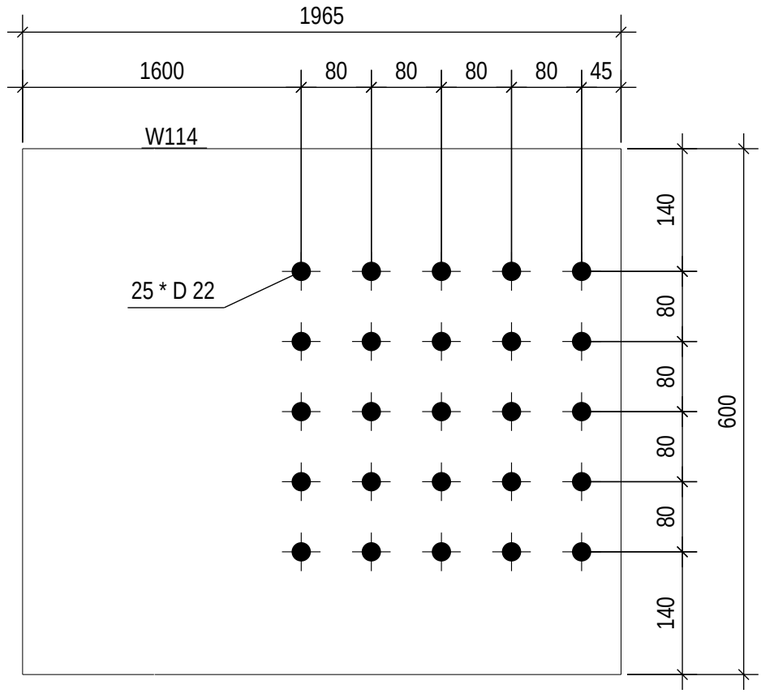
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK		EWC27	SHT. NO.	REV. NO. 00

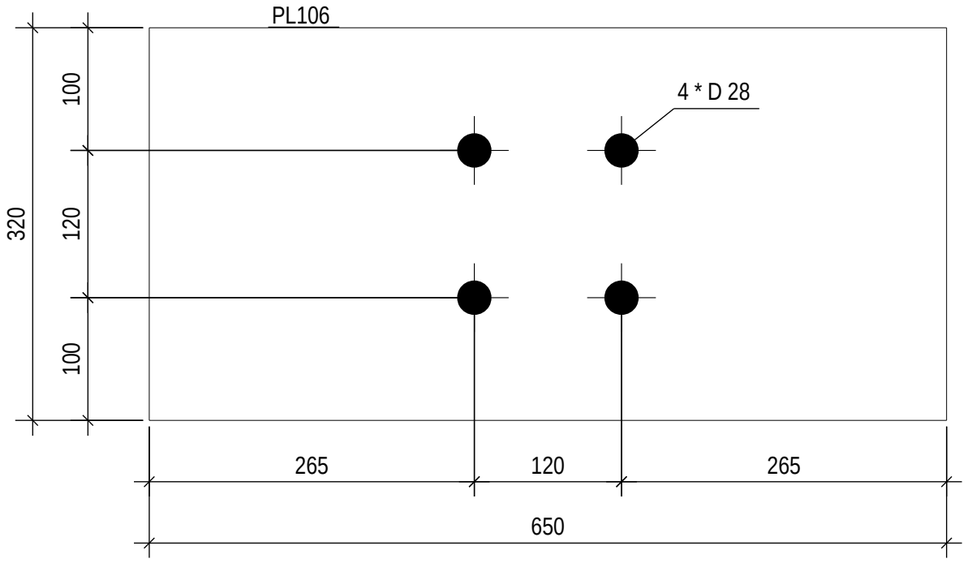
Tekla structures

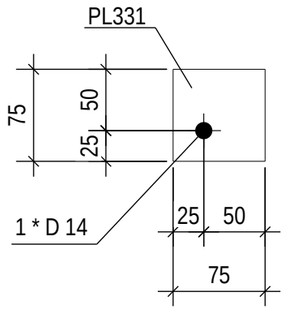


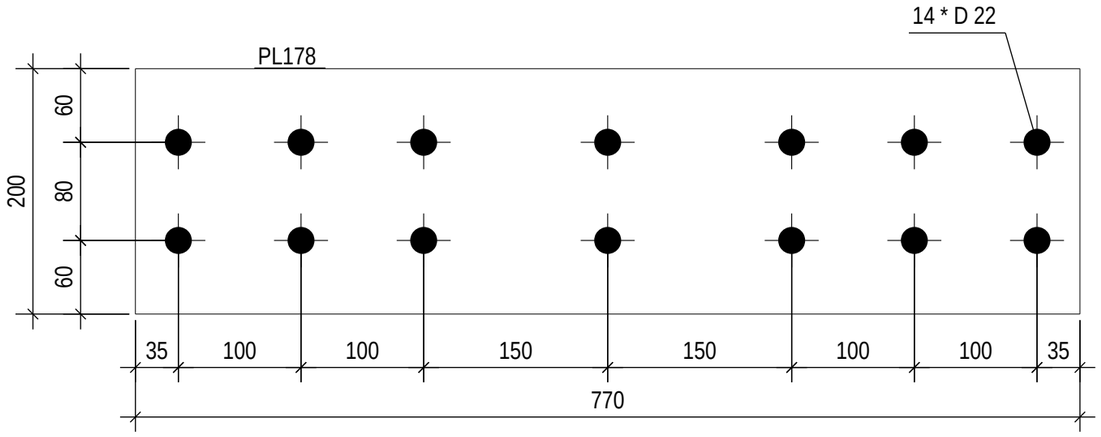


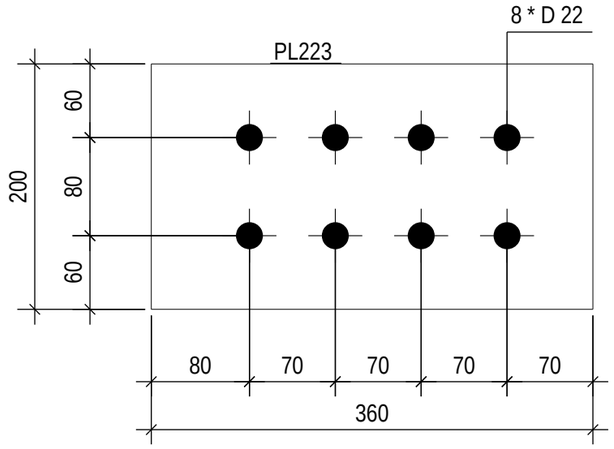












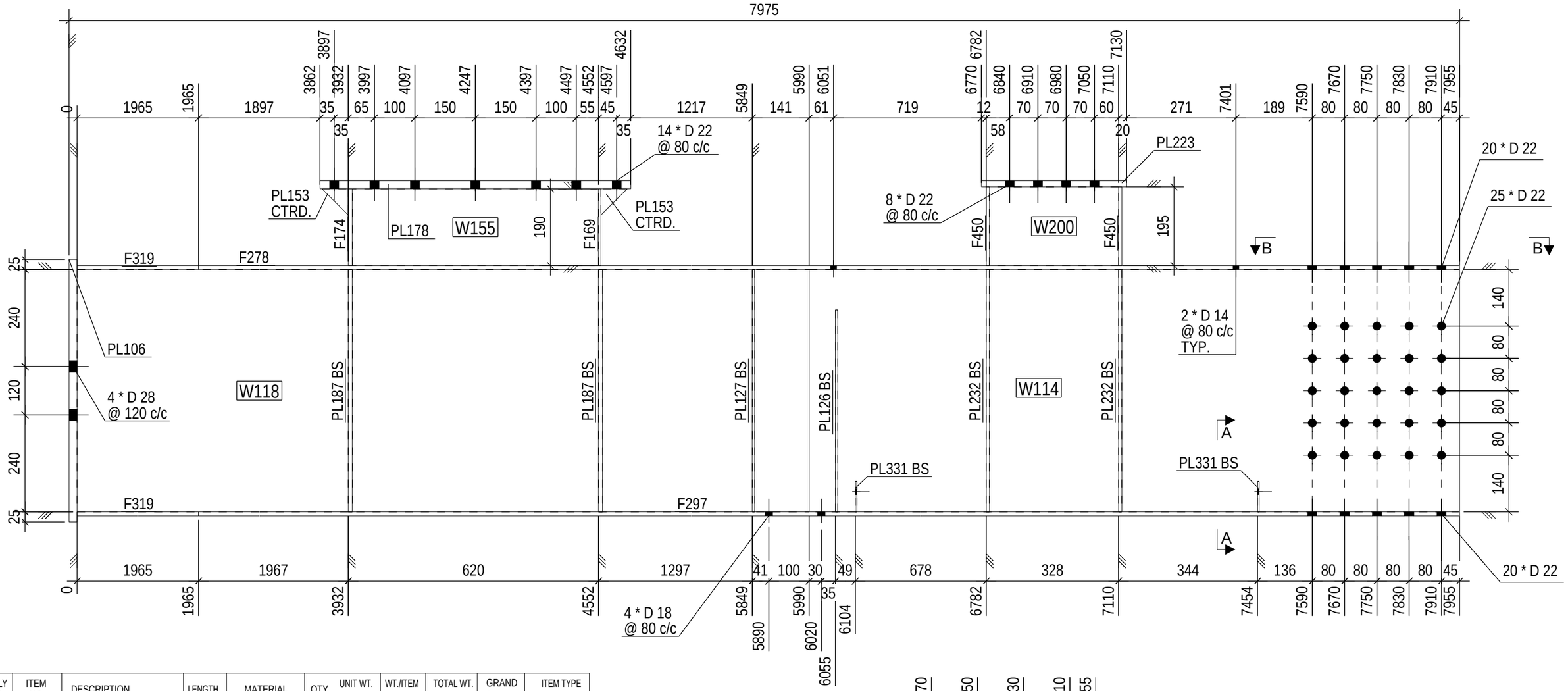
QTY= 1 Nos. END WALL COLUMN MKD : EWC28

REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

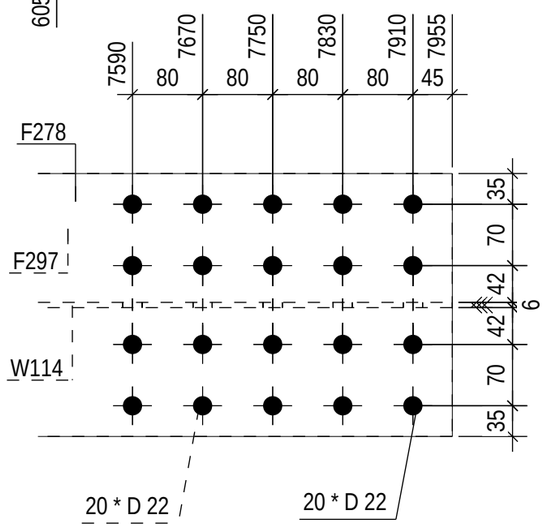
SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	**EWC28**		SHT. NO.	REV. NO. 00

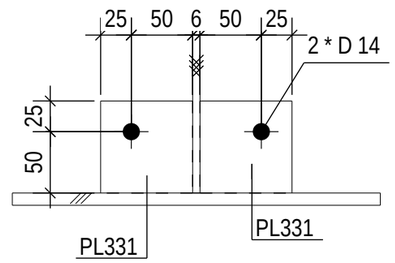
Tekla structures



ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F169	PL6*200	190	S355JR	1	7.85	1.79	1.79		
	F174	PL10*200	190	S355JR	1	7.85	2.98	2.98		
	F278	PL10*300	5990	S355JR	1	7.85	141.06	141.06		
	F297	PL10*300	5990	S355JR	1	7.85	141.06	141.06		
	F319	PL10*300	1965	S355JR	2	7.85	46.28	92.55		
	F450	PL8*200	195	S355JR	2	7.85	2.45	4.90		
	PL106	PLT20*320	650	S355JR	1	7.85	32.66	32.66		
	PL126	PL6*130	500	S355JR	2	7.85	3.06	6.12		
	PL127	PL6*130	600	S355JR	2	7.85	3.67	7.35		
	PL153	PL12*65	65	S355JR	2	7.85	0.20	0.40		
	PL178	PL20*200	770	S355JR	1	7.85	24.18	24.18		
	PL187	PL10*130	600	S355JR	4	7.85	6.12	24.49		
	PL223	PL15*200	360	S355JR	1	7.85	8.48	8.48		
	PL232	PL8*130	600	S355JR	4	7.85	4.90	19.59		
	PL331	PLT4*75	75	S355JR	4	7.85	0.18	0.71		
	W114	PLT6*600	1965	S355JR	1	7.85	55.53	55.53		
	W118	PLT6*600	5990	S355JR	1	7.85	169.28	169.28		
	W155	PLT5*610	190	S355JR	1	7.85	4.55	4.55		
	W200	PLT5*320	195	S355JR	1	7.85	2.45	2.45		
EWC28 x 1						TOTAL IN Kgs.		740.13	740.13	LIGHT_STEEL



SEC B
1:7



SEC A
1:5

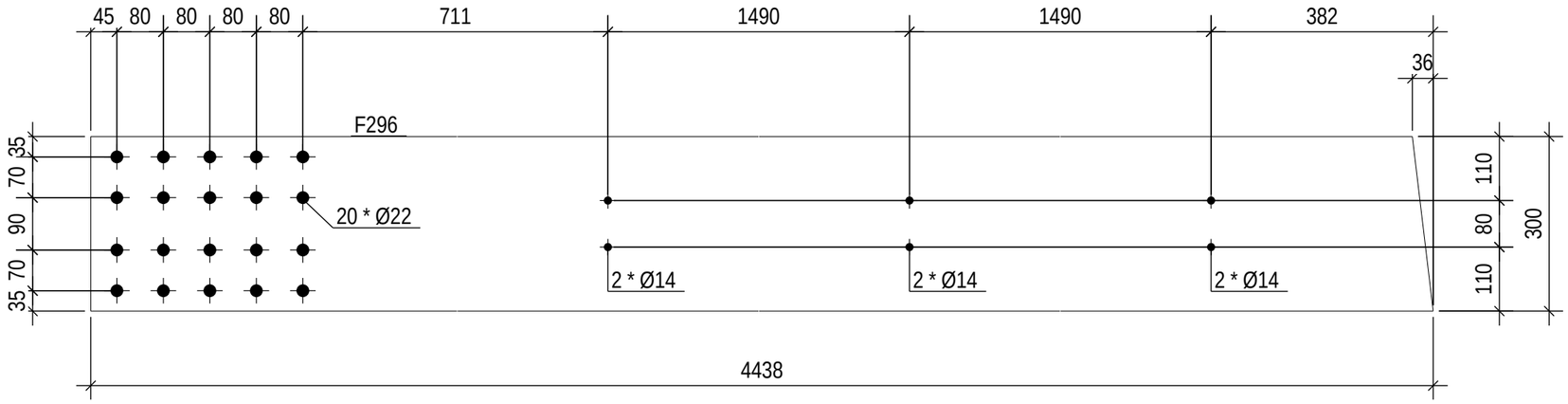
QTY= 1 Nos. END WALL COLUMN MKD : EWC28

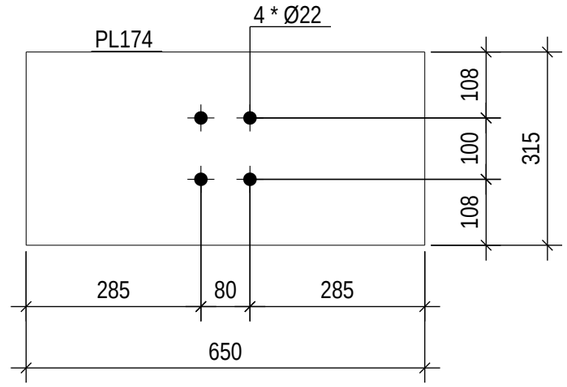
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

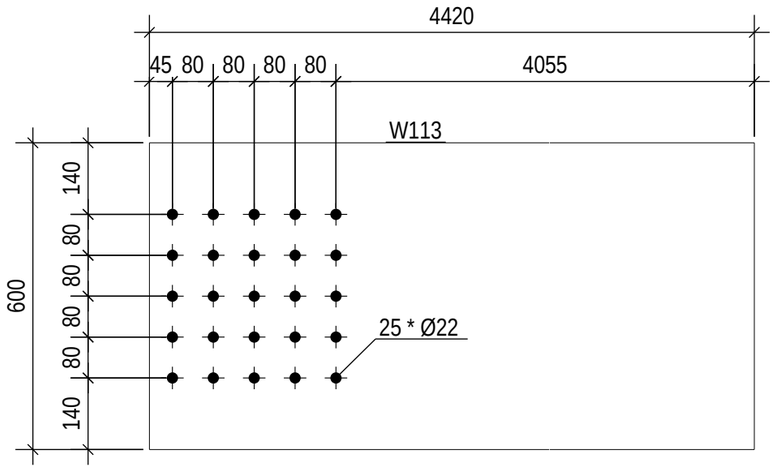
SBN024

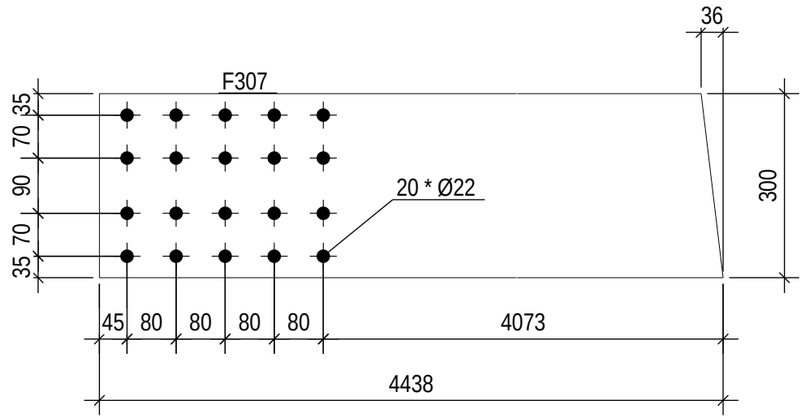
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWC28		SHT. NO.	REV. NO. 00

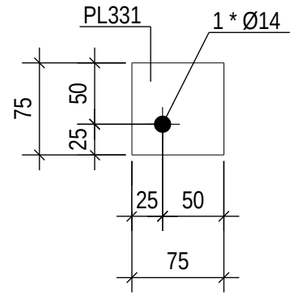
Tekla structures











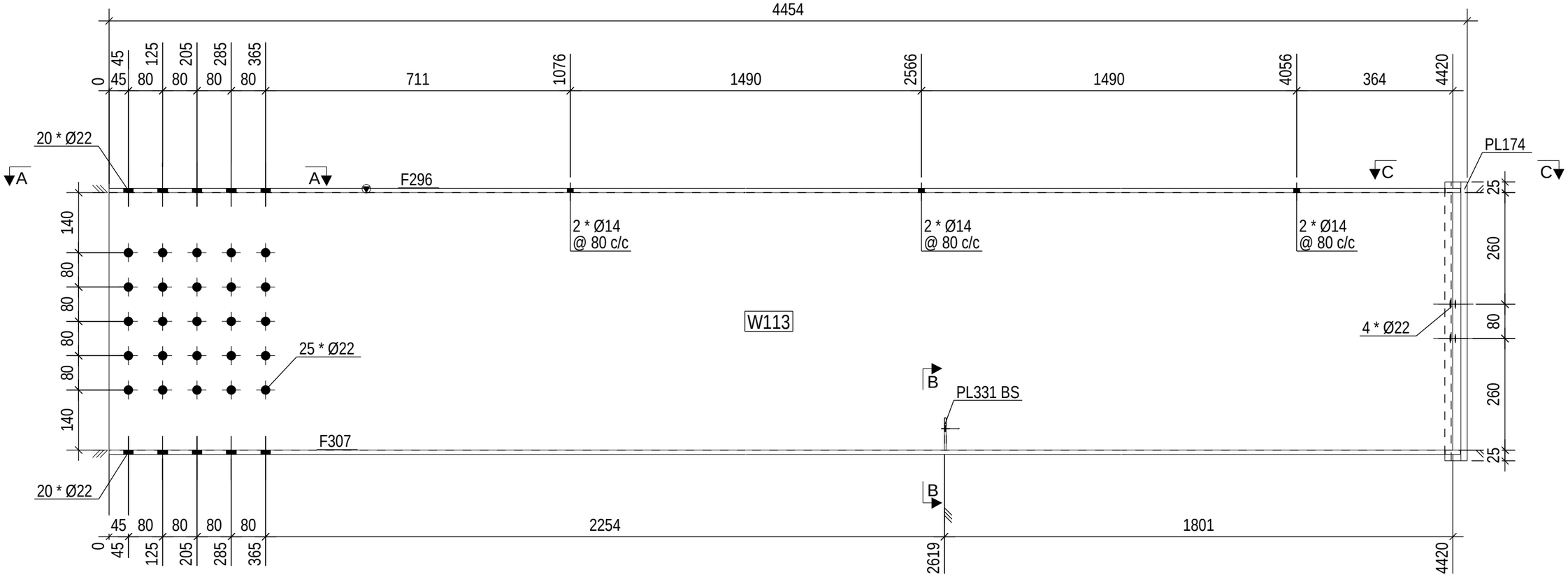
QTY= 1 Nos. END WALL COLUMN MKD : EWC29

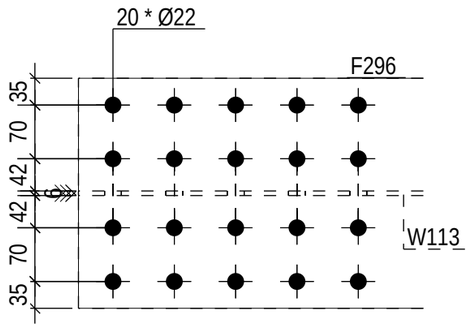
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

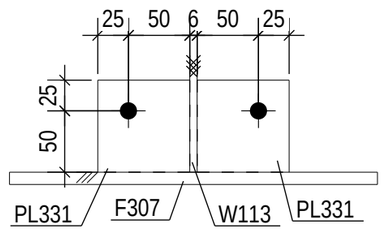
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWC29		SHT. NO.	REV. NO. 00

Tekla structures

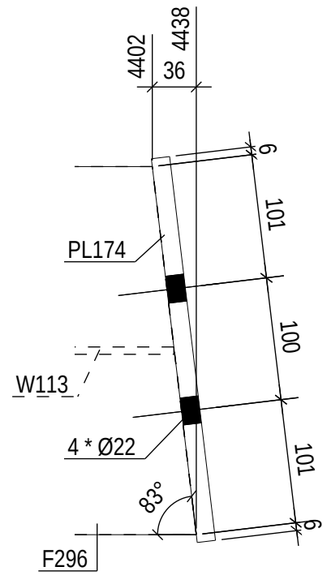




SEC A
1:8



SEC B
1:5



SEC C
1:5

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F296	PL10*300	4438	S355JR	1	7.85	104.09	104.09		
	F307	PL10*300	4438	S355JR	1	7.85	104.09	104.09		
	PL174	PLT15*315	650	S355JR	1	7.85	24.11	24.11		
	PL331	PLT4*75	75	S355JR	2	7.85	0.18	0.35		
	W113	PLT6*600	4420	S355JR	1	7.85	124.90	124.90		
EWC29 x 1						TOTAL IN Kgs.		357.54	357.54	LIGHT_STEEL

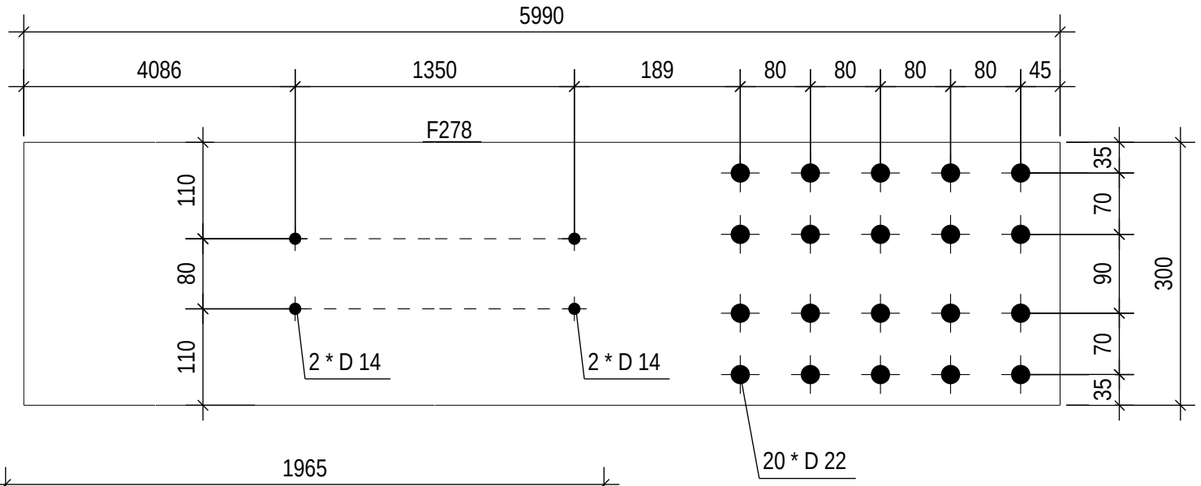
QTY= 1 Nos. END WALL COLUMN MKD : EWC29

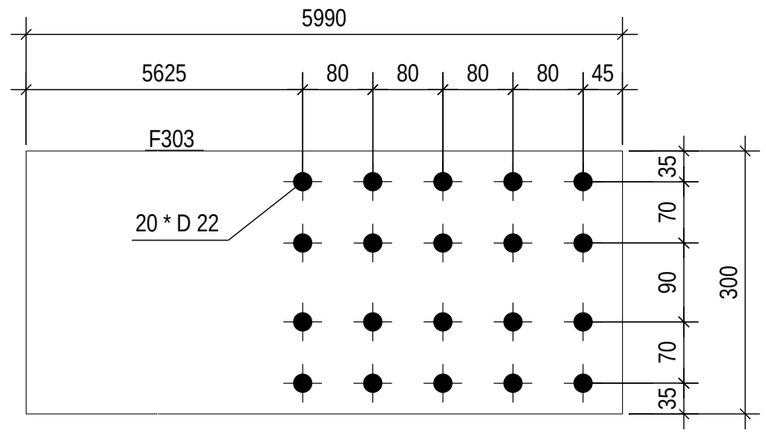
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

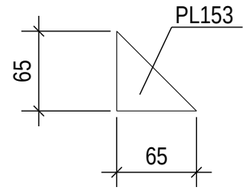
SBN024

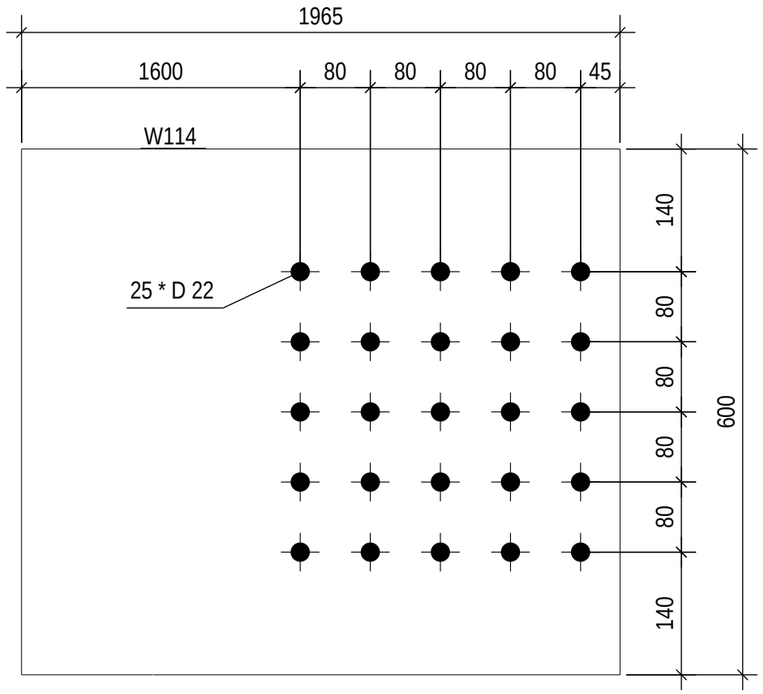
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWC29		SHT. NO.	REV. NO. 00

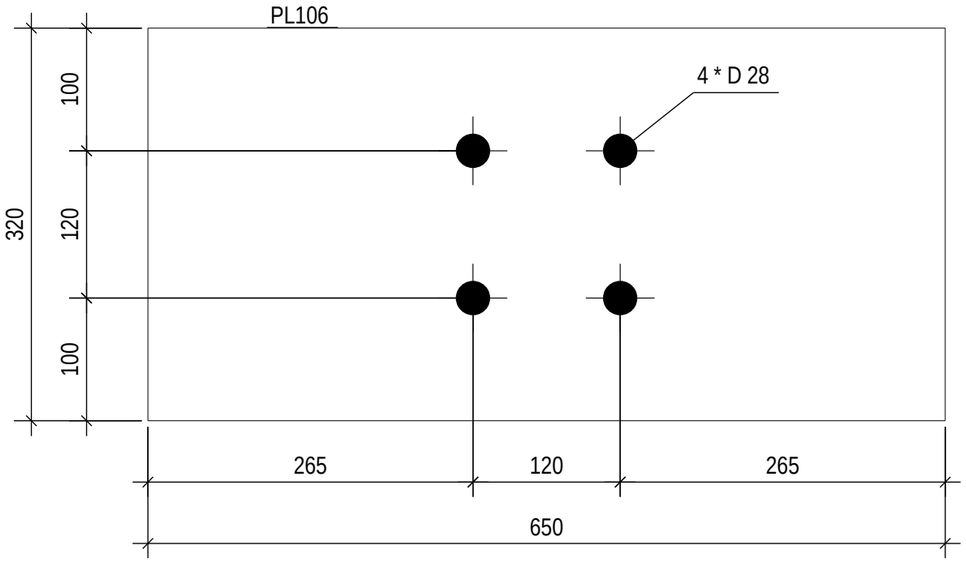
Tekla structures

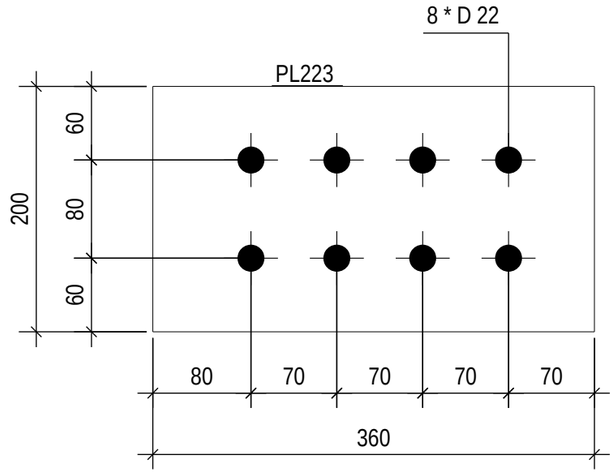


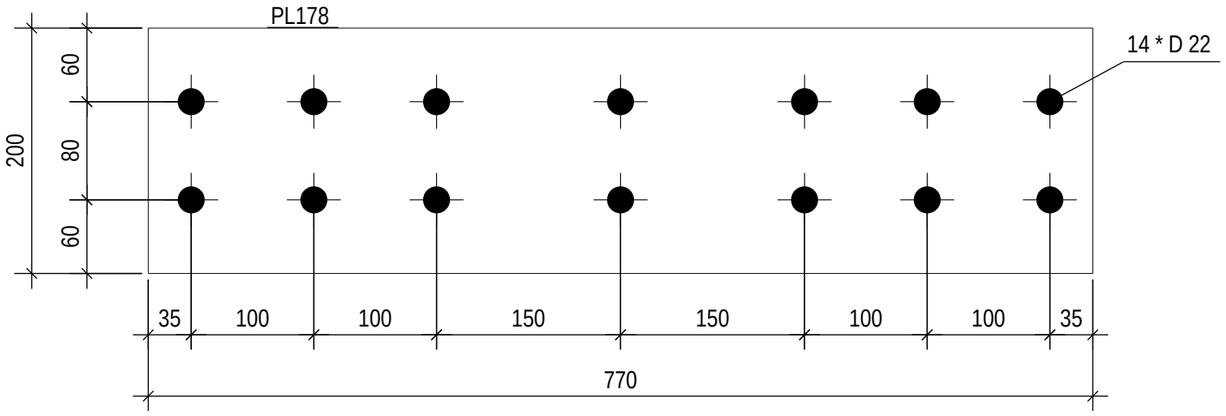


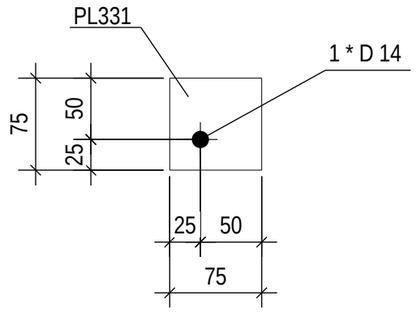












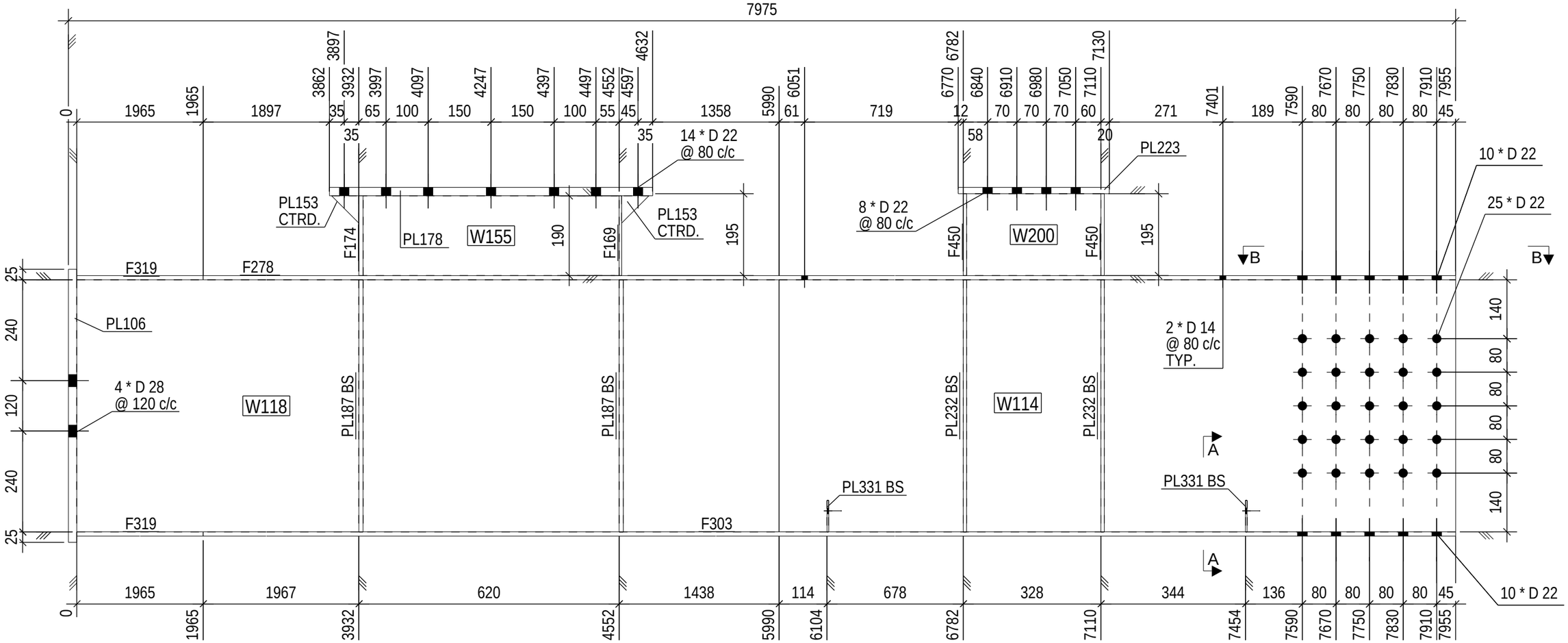
QTY= 2 Nos. END WALL COLUMN MKD : EWC30

REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

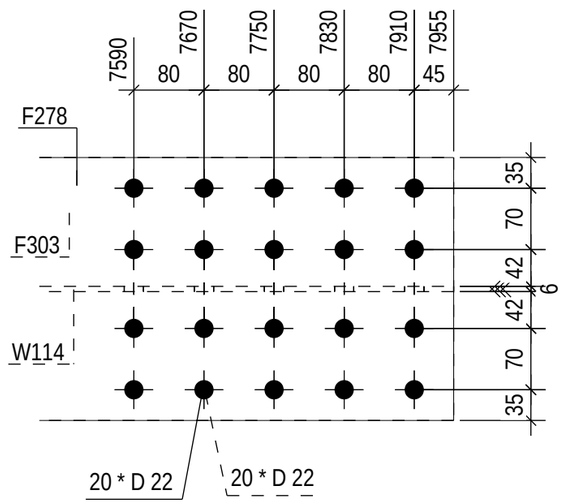
SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWC30		SHT. NO.	REV. NO. 00

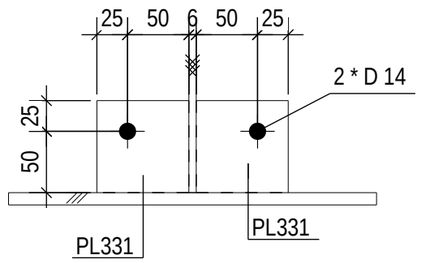
Tekla structures



ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F169	PL6*200	190	S355JR	1	7.85	1.79	1.79		
	F174	PL10*200	190	S355JR	1	7.85	2.98	2.98		
	F278	PL10*300	5990	S355JR	1	7.85	141.06	141.06		
	F303	PL10*300	5990	S355JR	1	7.85	141.06	141.06		
	F319	PL10*300	1965	S355JR	2	7.85	46.28	92.55		
	F450	PL8*200	195	S355JR	2	7.85	2.45	4.90		
	PL106	PLT20*320	650	S355JR	1	7.85	32.66	32.66		
	PL153	PL12*65	65	S355JR	2	7.85	0.20	0.40		
	PL178	PL20*200	770	S355JR	1	7.85	24.18	24.18		
	PL187	PL10*130	600	S355JR	4	7.85	6.12	24.49		
	PL223	PL15*200	360	S355JR	1	7.85	8.48	8.48		
	PL232	PL8*130	600	S355JR	4	7.85	4.90	19.59		
	PL331	PLT4*75	75	S355JR	4	7.85	0.18	0.71		
	W114	PLT6*600	1965	S355JR	1	7.85	55.53	55.53		
	W118	PLT6*600	5990	S355JR	1	7.85	169.28	169.28		
	W155	PLT5*610	190	S355JR	1	7.85	4.55	4.55		
	W200	PLT5*320	195	S355JR	1	7.85	2.45	2.45		
EWC30 x 2						TOTAL IN Kgs.		726.66	1453.3	LIGHT_STEEL



SEC B
1:7



SEC A
1:5

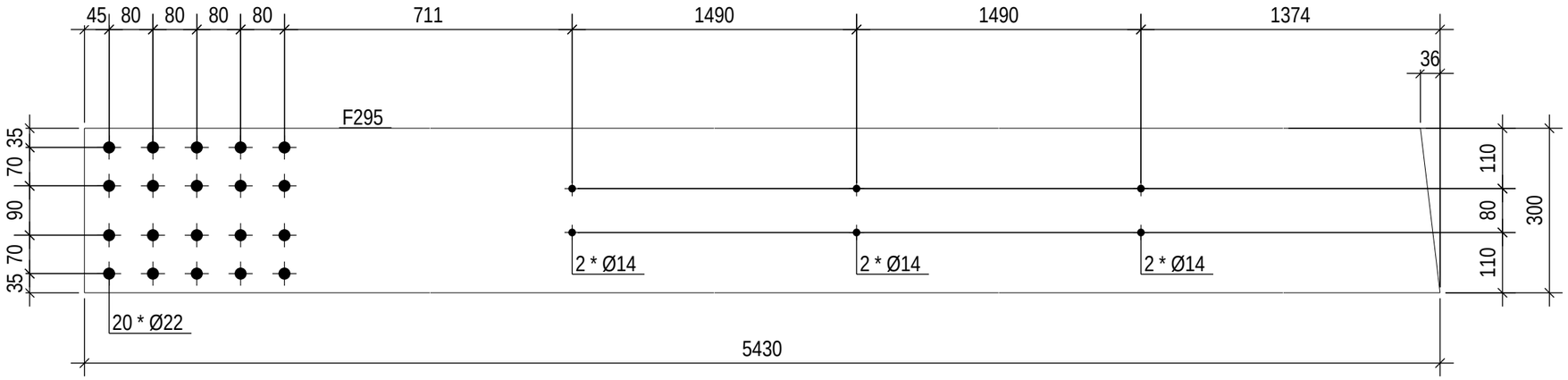
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

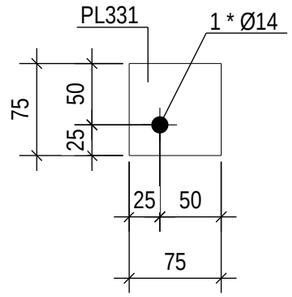
SBN024

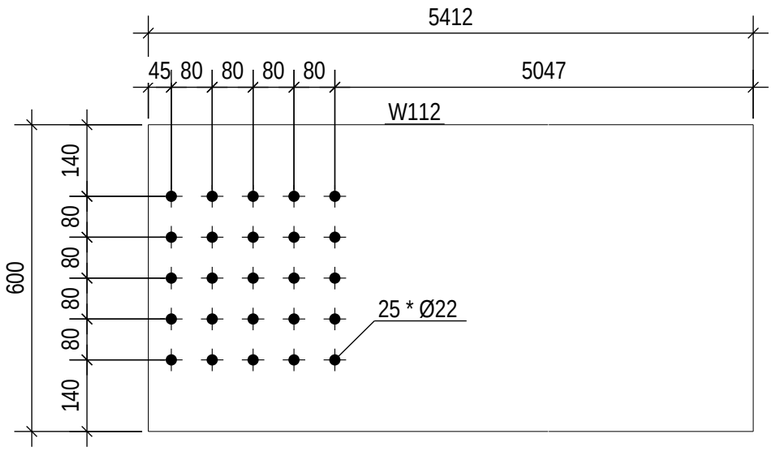
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWC30		SHT. NO.	REV. NO. 00

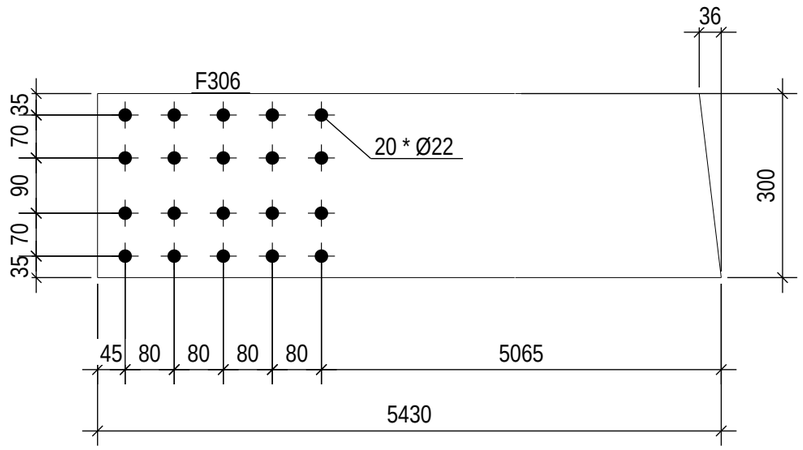
QTY= 2 Nos. END WALL COLUMN MKD : EWC30

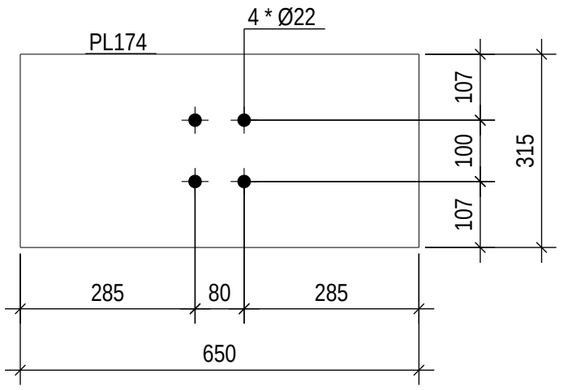
Tekla structures











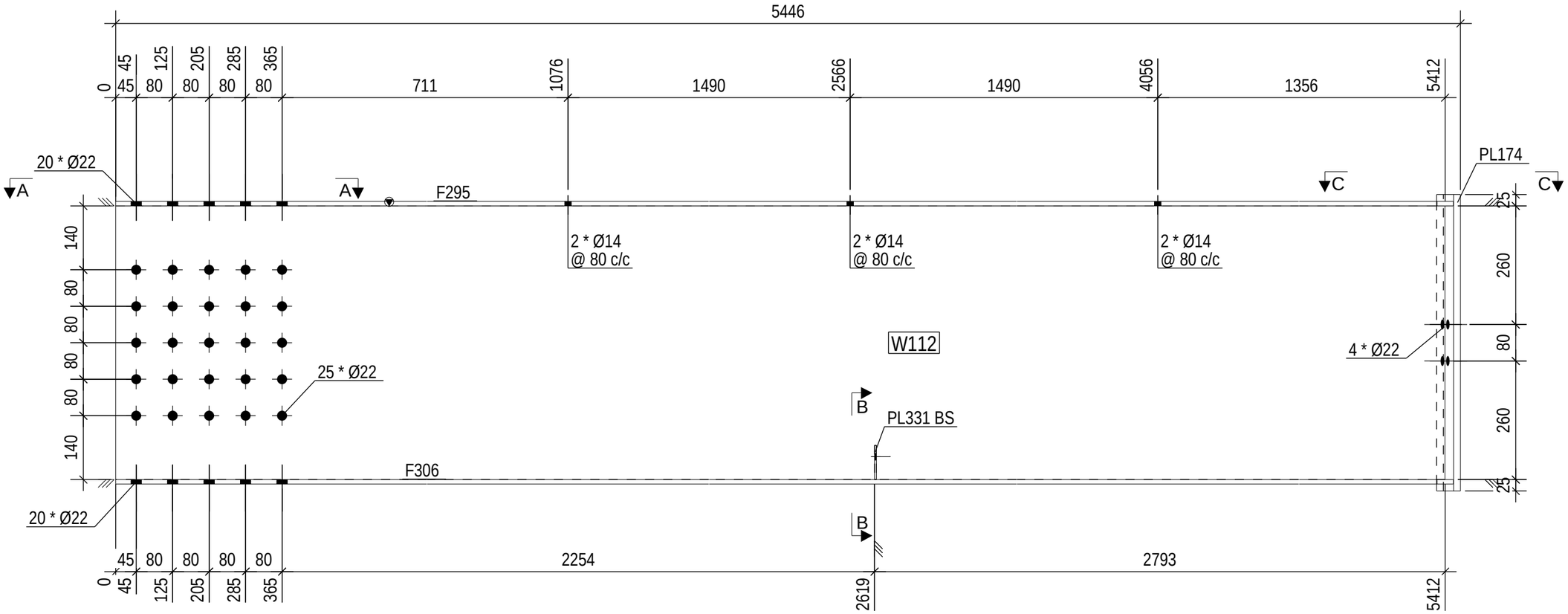
QTY= 1 Nos. END WALL COLUMN MKD : EWC31

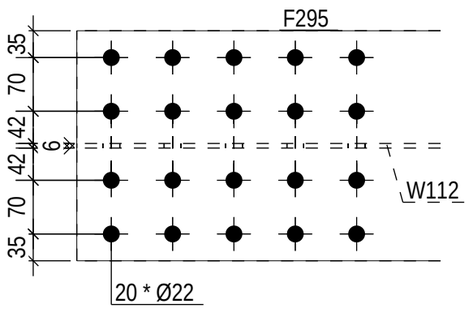
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

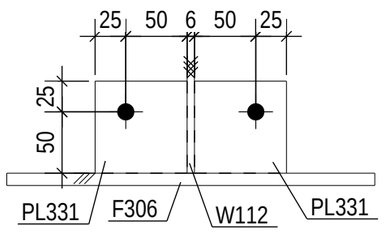
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWC31		SHT. NO.	REV. NO. 00

Tekla structures

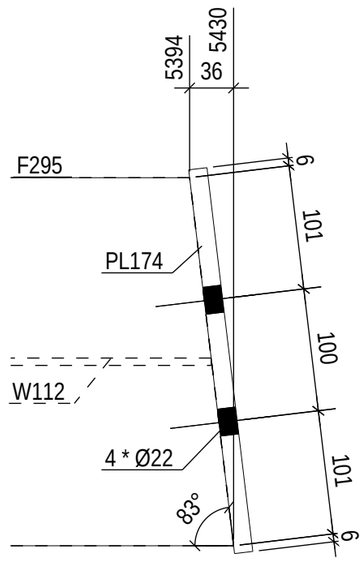




SEC A
1:8



SEC B
1:5



SEC C
1:5

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F295	PL10*300	5430	S355JR	1	7.85	127.45	127.45		
	F306	PL10*300	5430	S355JR	1	7.85	127.45	127.45		
	PL174	PLT15*315	650	S355JR	1	7.85	24.11	24.11		
	PL331	PLT4*75	75	S355JR	2	7.85	0.18	0.35		
	W112	PLT6*600	5412	S355JR	1	7.85	152.93	152.93		
EWC31 x 1							TOTAL IN Kgs.	432.30	432.30	LIGHT_STEEL

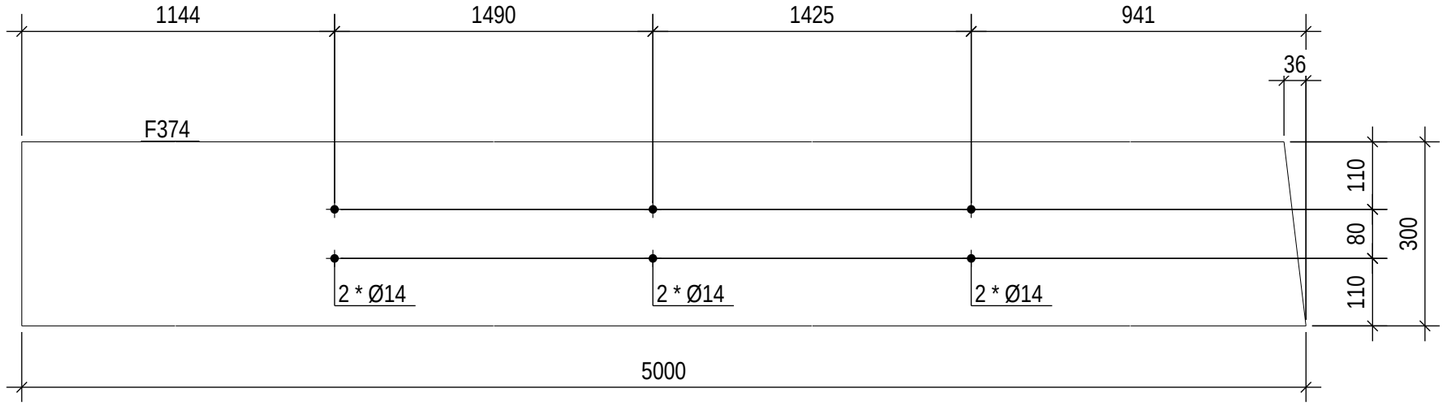
QTY= 1 Nos. END WALL COLUMN MKD : EWC31

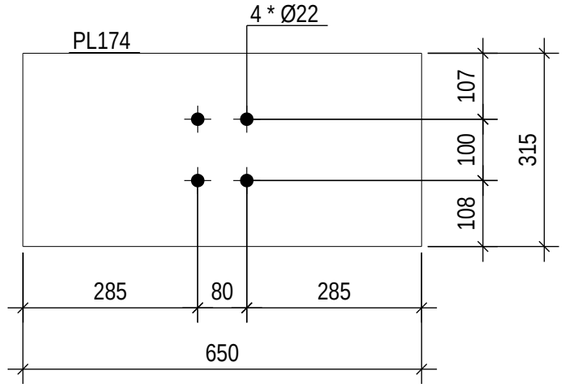
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

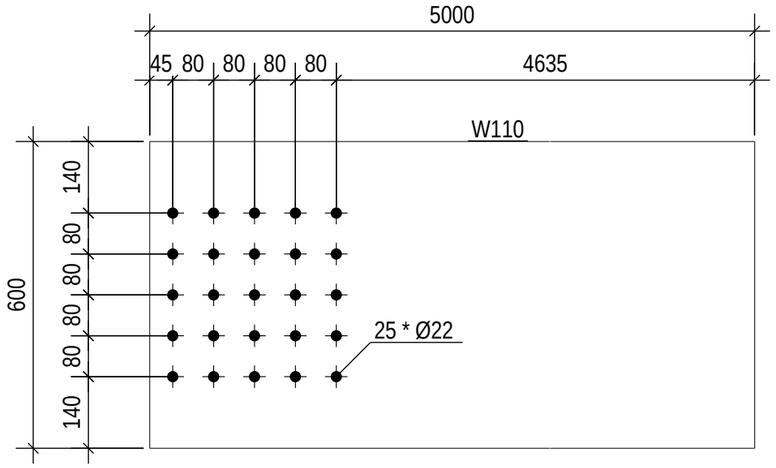
SBN024

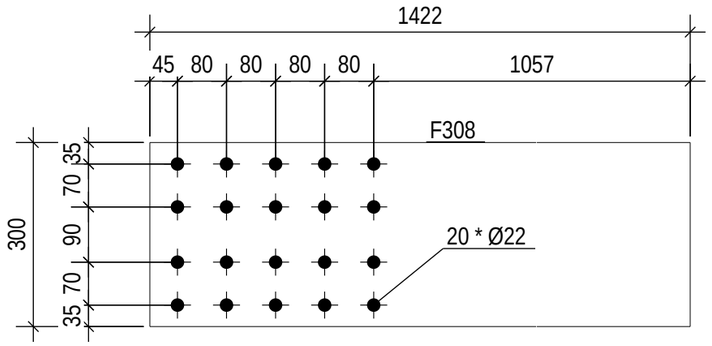
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWC31		SHT. NO.	REV. NO. 00

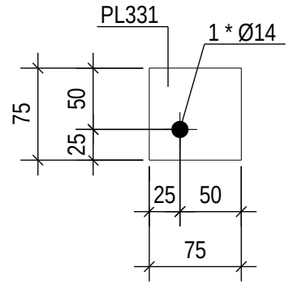
Tekla structures

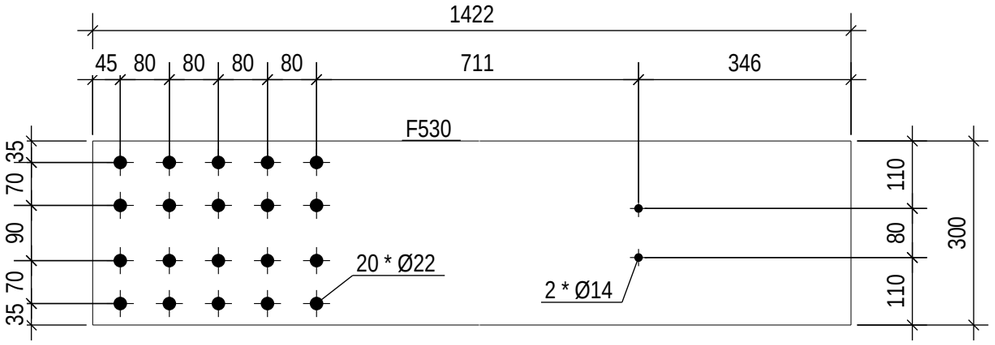


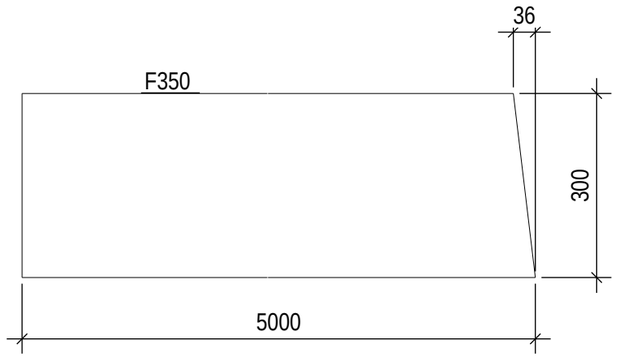












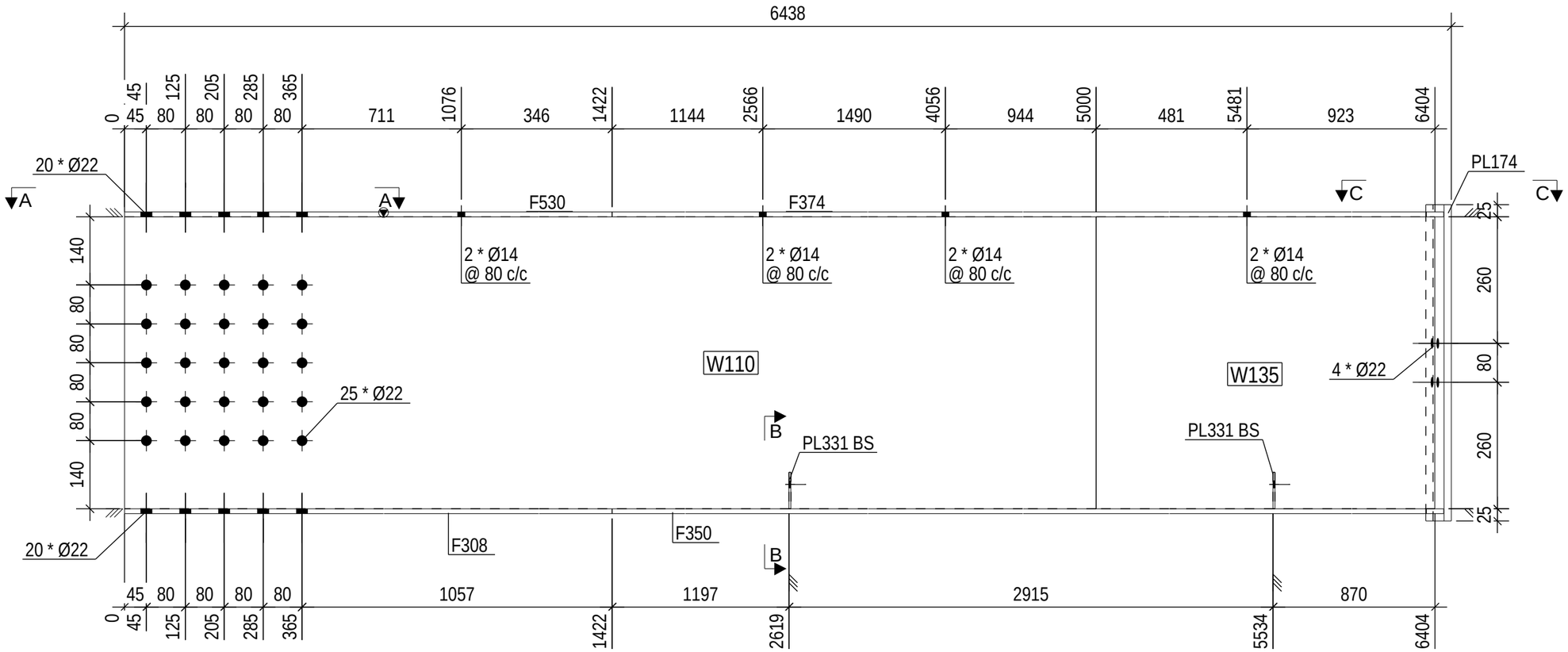
QTY= 1 Nos. END WALL COLUMN MKD : EWC32

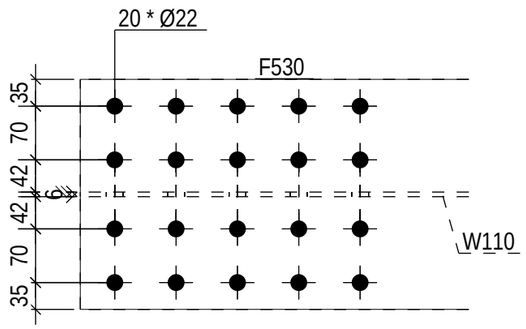
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA
REV.	DATE	DESCRIPTION	DRW	CHK	APP

SBN024

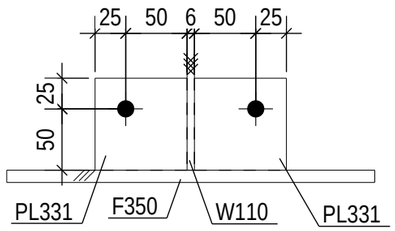
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWC32		SHT. NO.	REV. NO. 00

Tekla structures

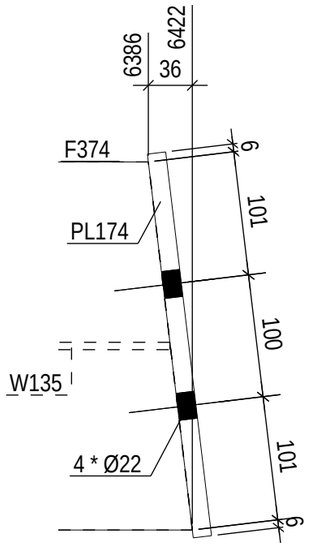




SEC A
1:8



SEC B
1:5



SEC C
1:5

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F308	PL10*300	1422	S355JR	1	7.85	33.49	33.49		
	F350	PL10*300	5000	S355JR	1	7.85	117.33	117.33		
	F374	PL10*300	5000	S355JR	1	7.85	117.33	117.33		
	F530	PL10*300	1422	S355JR	1	7.85	33.49	33.49		
	PL174	PLT15*315	650	S355JR	1	7.85	24.11	24.11		
	PL331	PLT4*75	75	S355JR	4	7.85	0.18	0.71		
	W110	PLT6*600	5000	S355JR	1	7.85	141.30	141.30		
	W135	PLT6*600	1404	S355JR	1	7.85	39.67	39.67		
EWC32 x 1						TOTAL IN Kgs.		507.42	507.42	LIGHT_STEEL

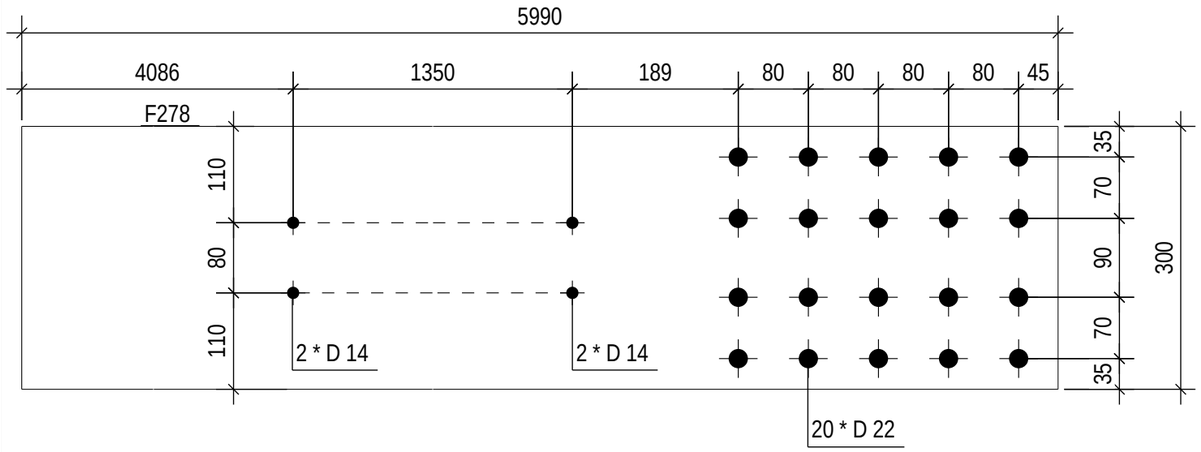
QTY= 1 Nos. END WALL COLUMN MKD : EWC32

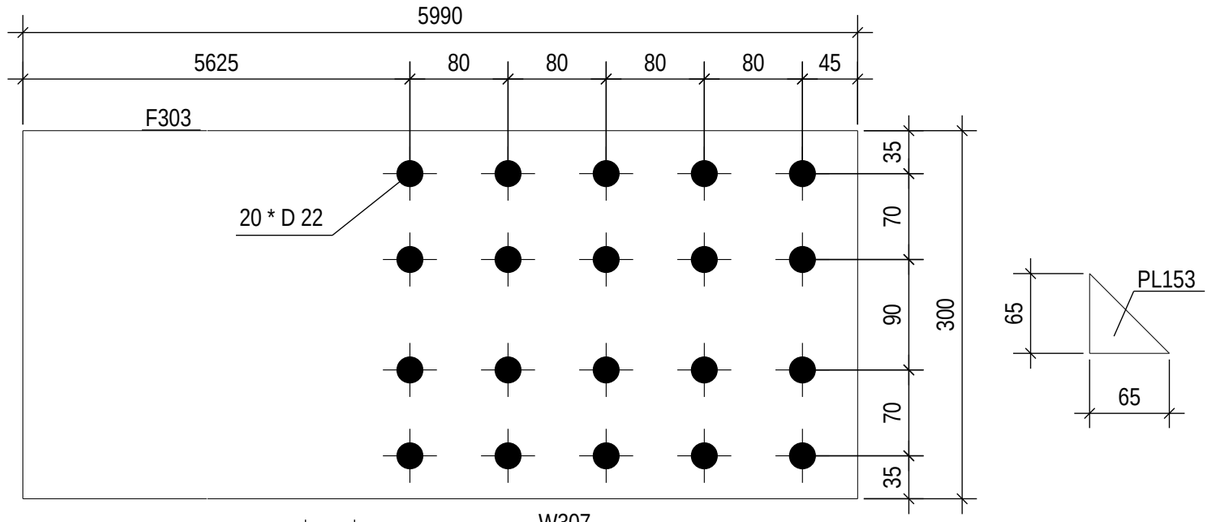
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

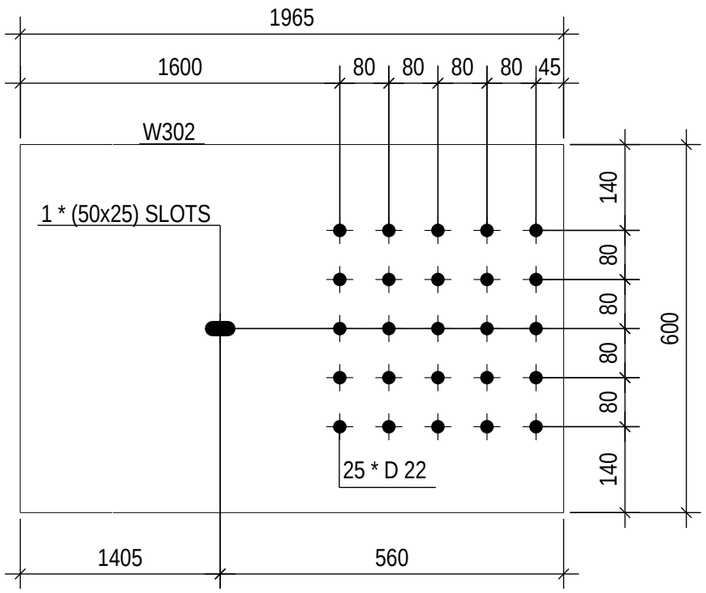
SBN024

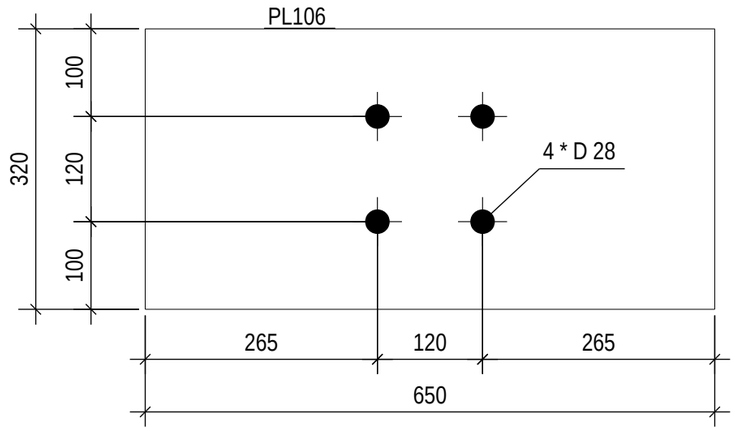
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWC32		SHT. NO.	REV. NO. 00

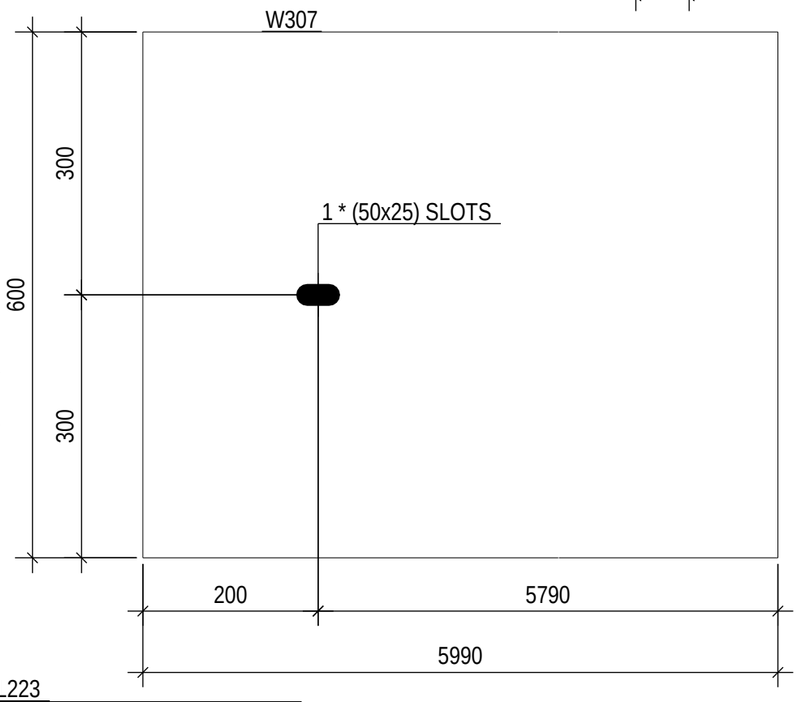
Tekla structures

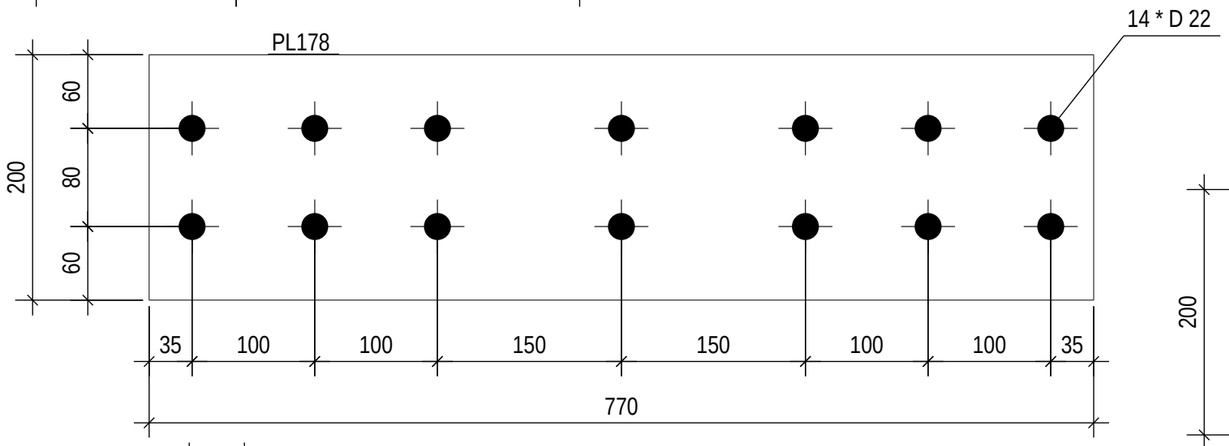


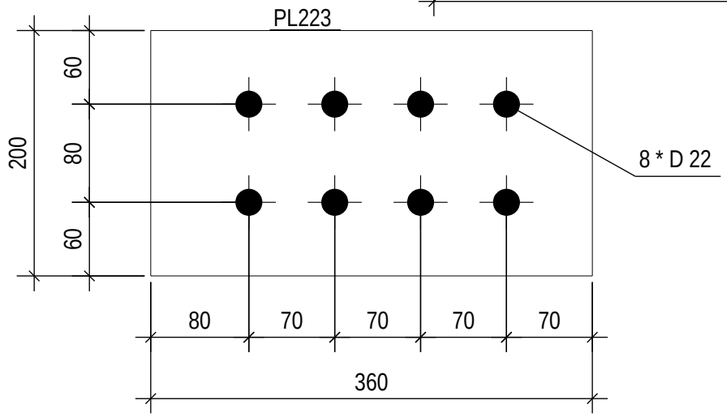


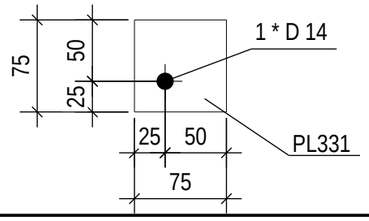












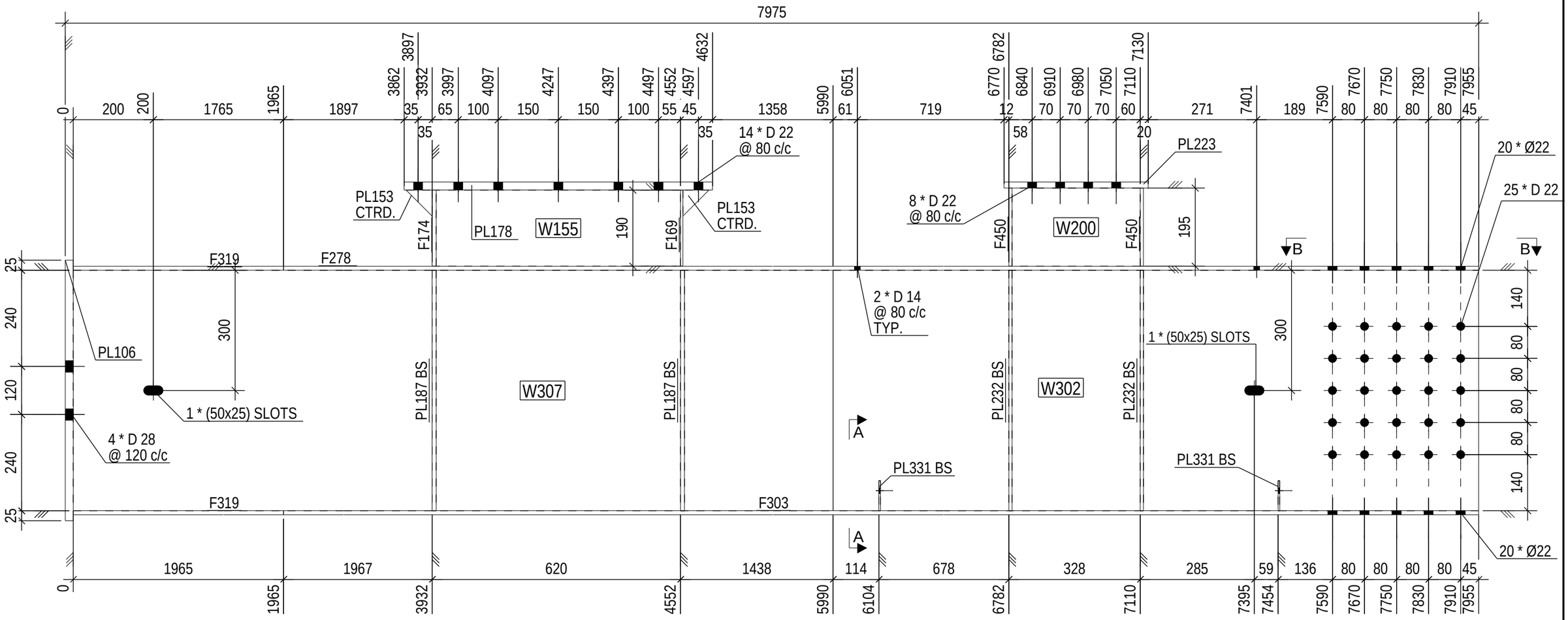
QTY= 1 Nos. END WALL COLUMN MKD : EWC33

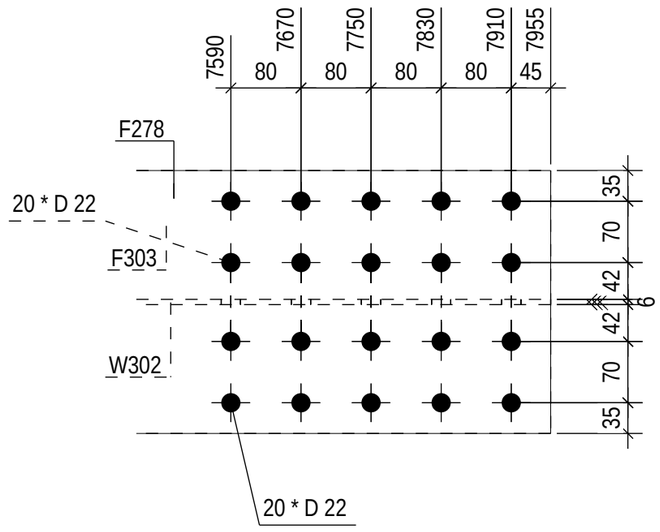
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

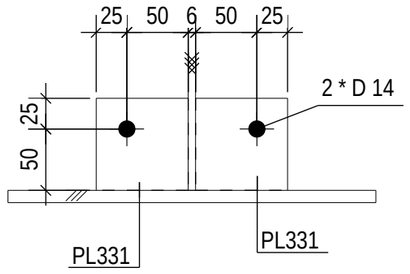
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWC33		SHT. NO.	REV. NO. 00

Tekla structures





SEC B
1:7



SEC A
1:5

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F169	PL6*200	190	S355JR	1	7.85	1.79	1.79		
	F174	PL10*200	190	S355JR	1	7.85	2.98	2.98		
	F278	PL10*300	5990	S355JR	1	7.85	141.06	141.06		
	F303	PL10*300	5990	S355JR	1	7.85	141.06	141.06		
	F319	PL10*300	1965	S355JR	2	7.85	46.28	92.55		
	F450	PL8*200	195	S355JR	2	7.85	2.45	4.90		
	PL106	PLT20*320	650	S355JR	1	7.85	32.66	32.66		
	PL153	PL12*65	65	S355JR	2	7.85	0.20	0.40		
	PL178	PL20*200	770	S355JR	1	7.85	24.18	24.18		
	PL187	PL10*130	600	S355JR	4	7.85	6.12	24.49		
	PL223	PL15*200	360	S355JR	1	7.85	8.48	8.48		
	PL232	PL8*130	600	S355JR	4	7.85	4.90	19.59		
	PL331	PLT4*75	75	S355JR	4	7.85	0.18	0.71		
	W155	PLT5*610	190	S355JR	1	7.85	4.55	4.55		
	W200	PLT5*320	195	S355JR	1	7.85	2.45	2.45		
	W302	PLT6*600	1965	S355JR	1	7.85	55.53	55.53		
	W307	PLT6*600	5990	S355JR	1	7.85	169.28	169.28		
EWC33 x 1						TOTAL IN Kgs.		726.66	726.66	LIGHT_STEEL

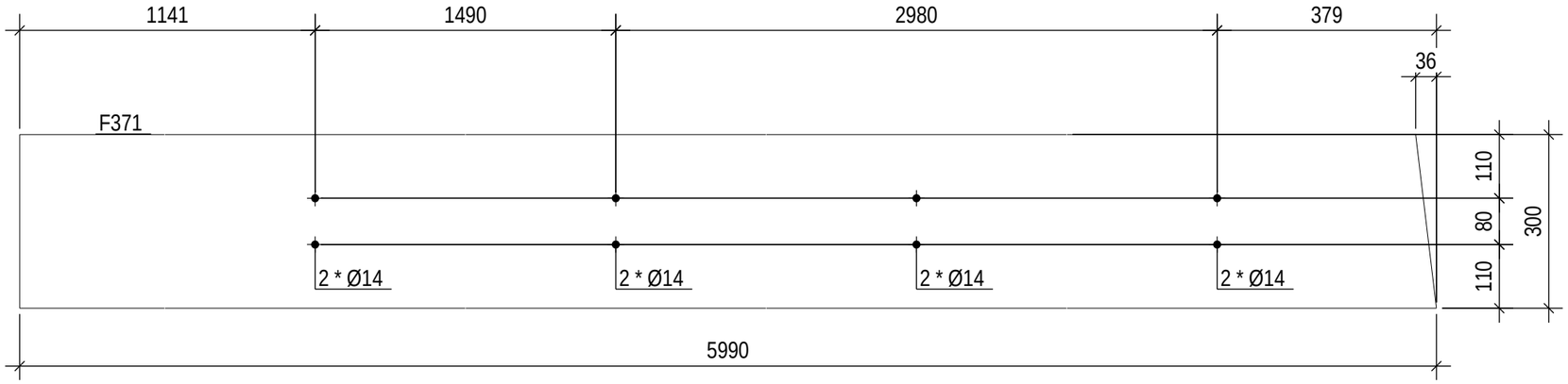
QTY= 1 Nos. END WALL COLUMN MKD : EWC33

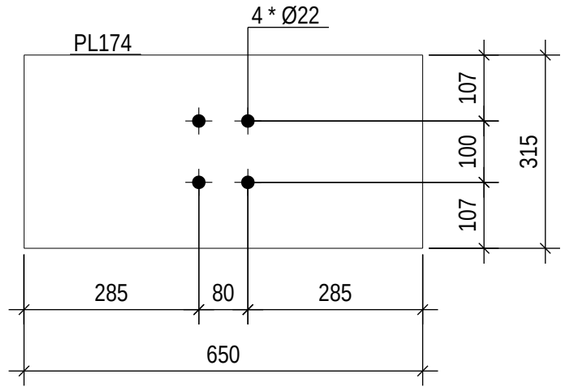
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

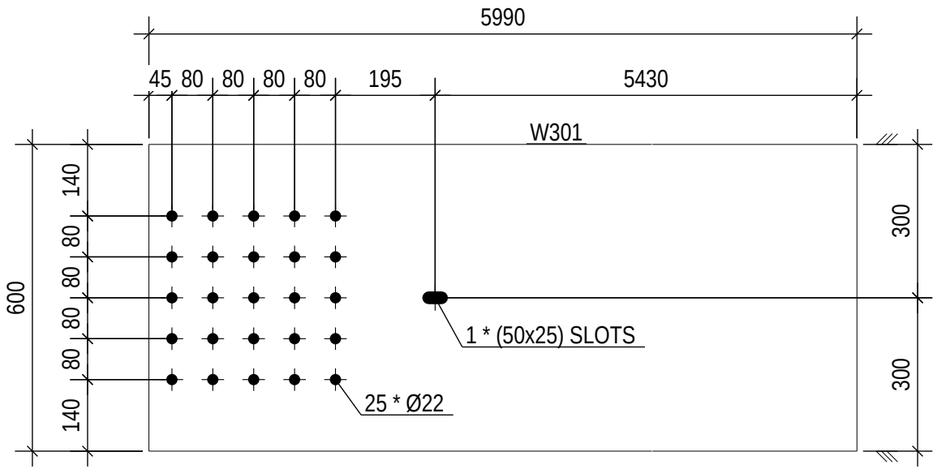
SBN024

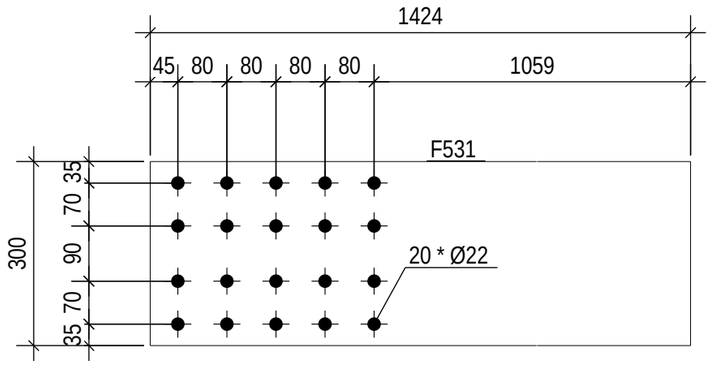
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWC33		SHT. NO.	REV. NO. 00

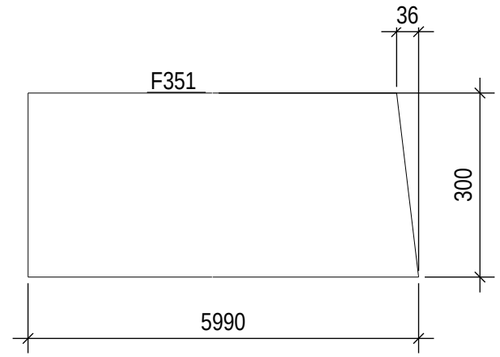
Tekla structures

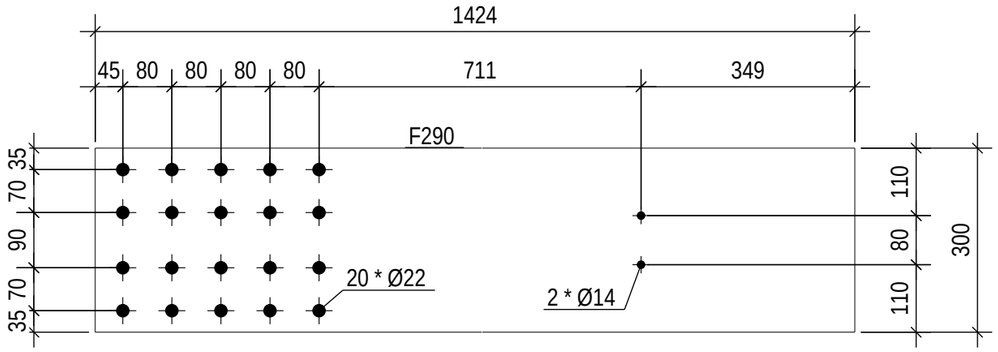


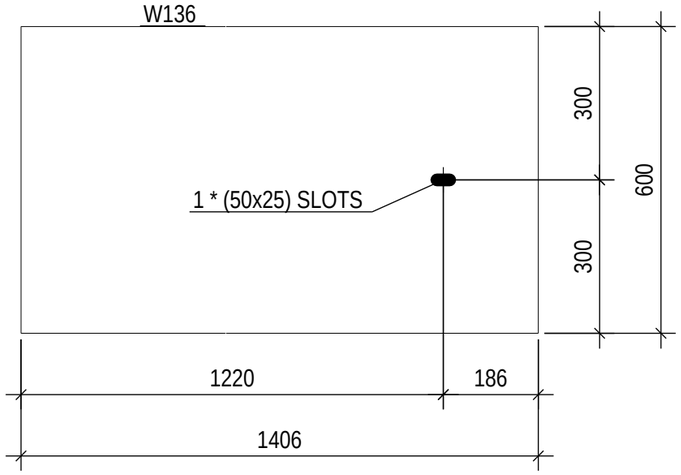


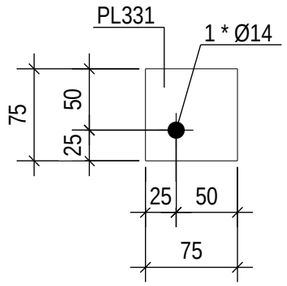












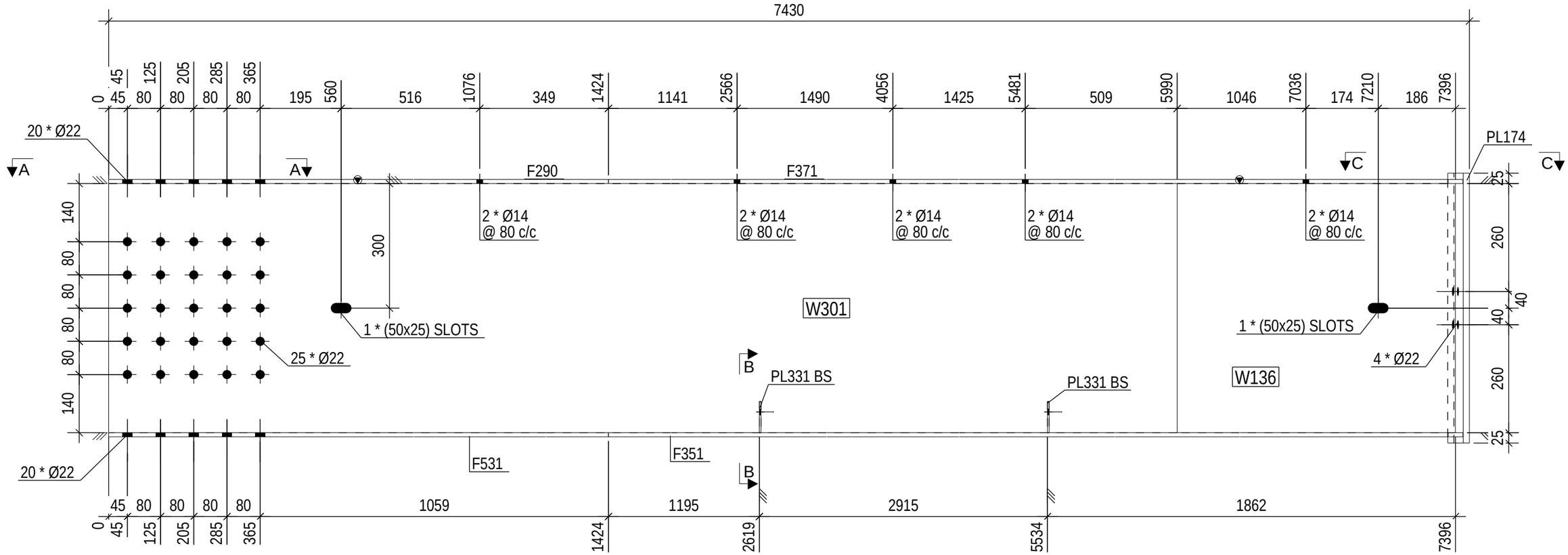
QTY= 1 Nos. END WALL COLUMN MKD : EWC34

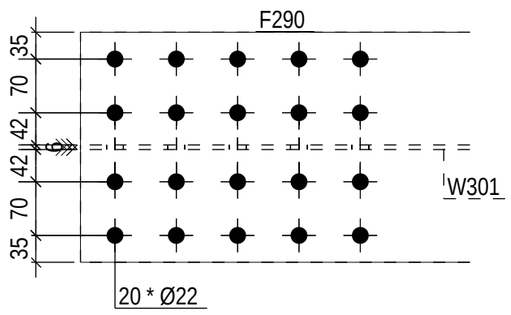
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

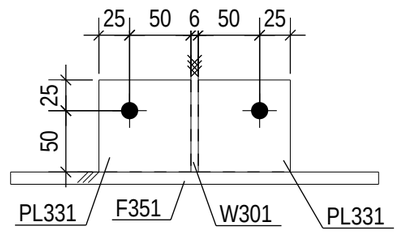
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWC34		SHT. NO.	REV. NO. 00

Tekla structures

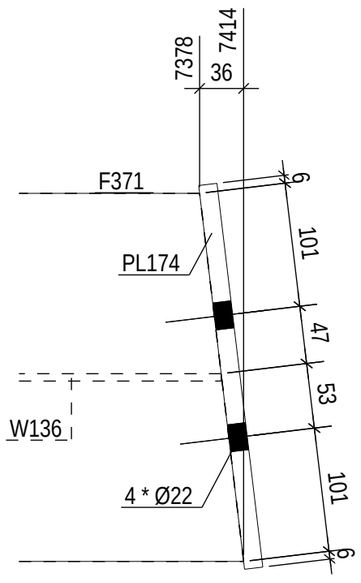




SEC A
1:8



SEC B
1:5



SEC C
1:5

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F290	PL10*300	1424	S355JR	1	7.85	33.54	33.54		
	F351	PL10*300	5990	S355JR	1	7.85	140.64	140.64		
	F371	PL10*300	5990	S355JR	1	7.85	140.64	140.64		
	F531	PL10*300	1424	S355JR	1	7.85	33.54	33.54		
	PL174	PLT15*315	650	S355JR	1	7.85	24.11	24.11		
	PL331	PLT4*75	75	S355JR	4	7.85	0.18	0.71		
	W136	PLT6*600	1406	S355JR	1	7.85	39.73	39.73		
	W301	PLT6*600	5990	S355JR	1	7.85	169.28	169.28		
EWC34 x 1						TOTAL IN Kgs.		582.19	582.19	LIGHT_STEEL

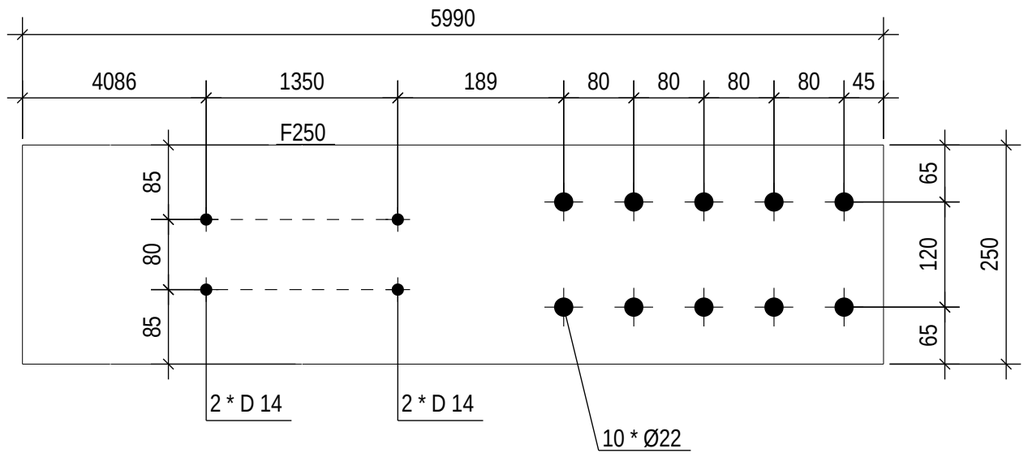
QTY= 1 Nos. END WALL COLUMN MKD : EWC34

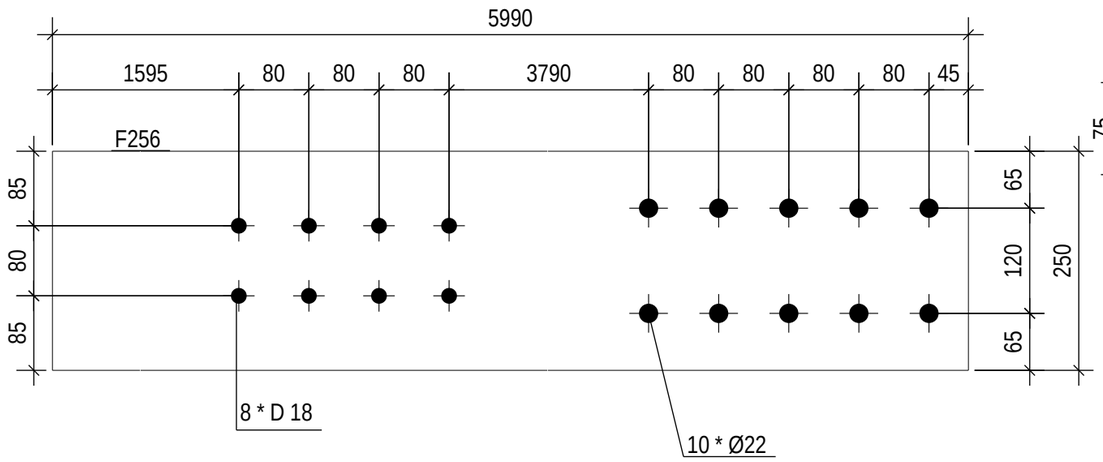
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

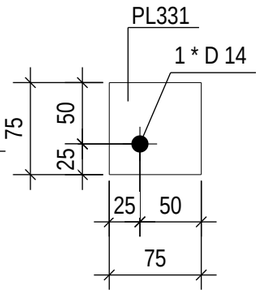
SBN024

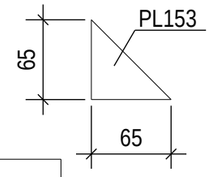
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWC34		SHT. NO.	REV. NO. 00

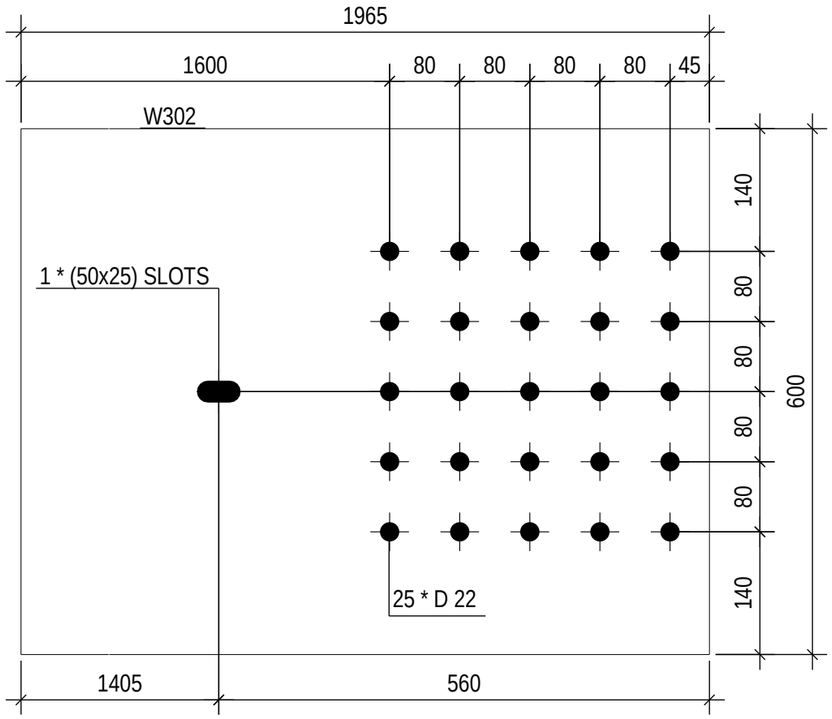
Tekla structures

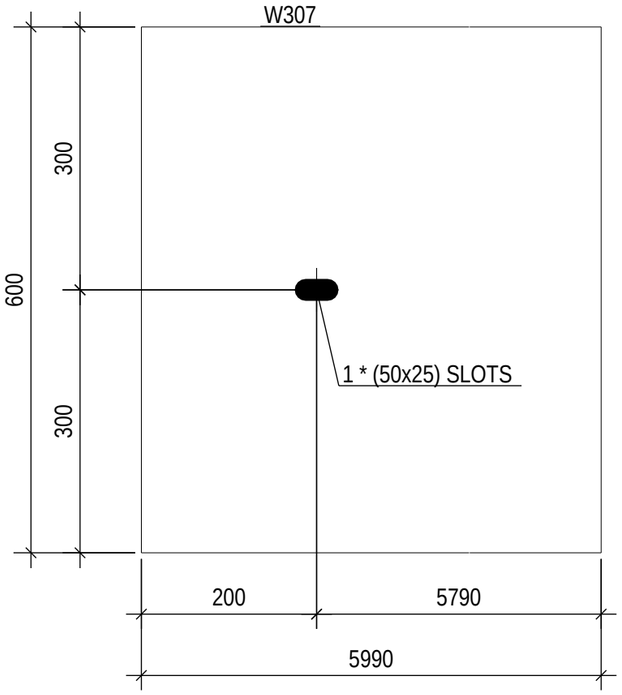


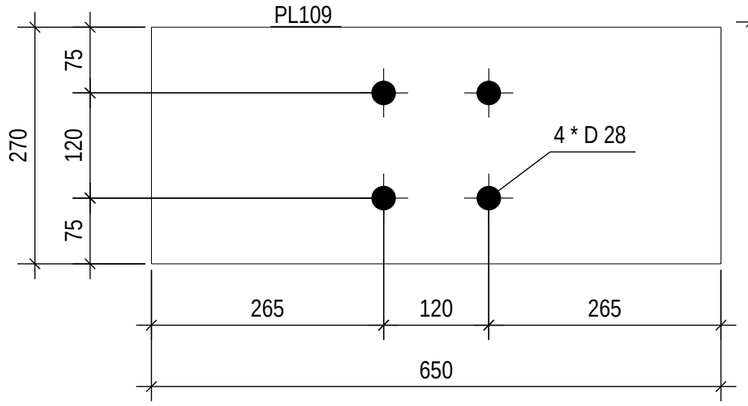


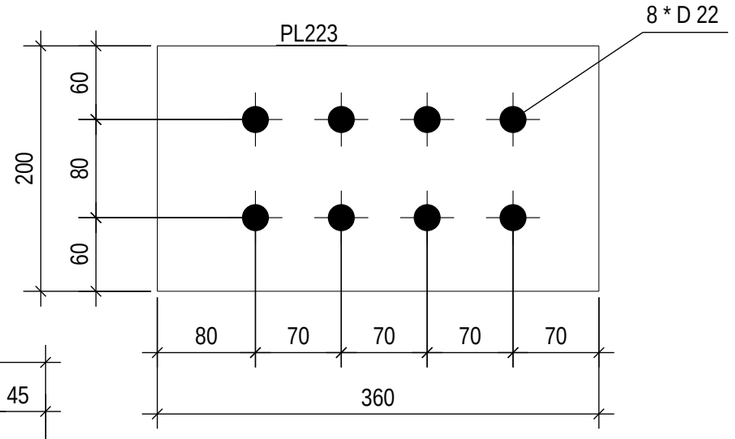


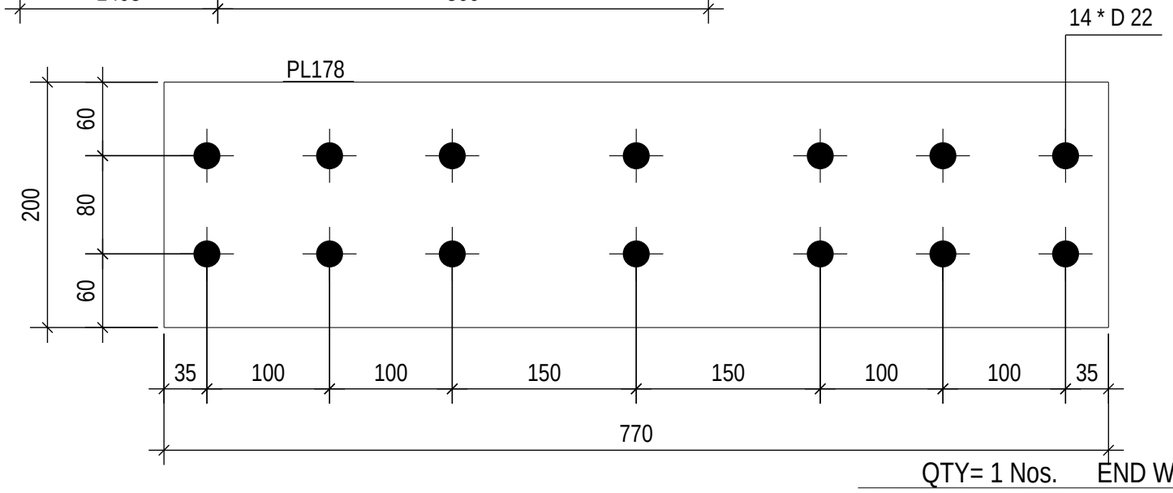


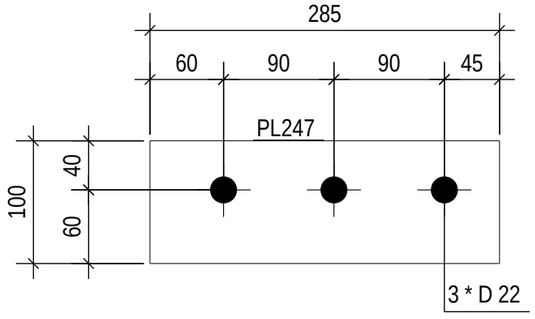












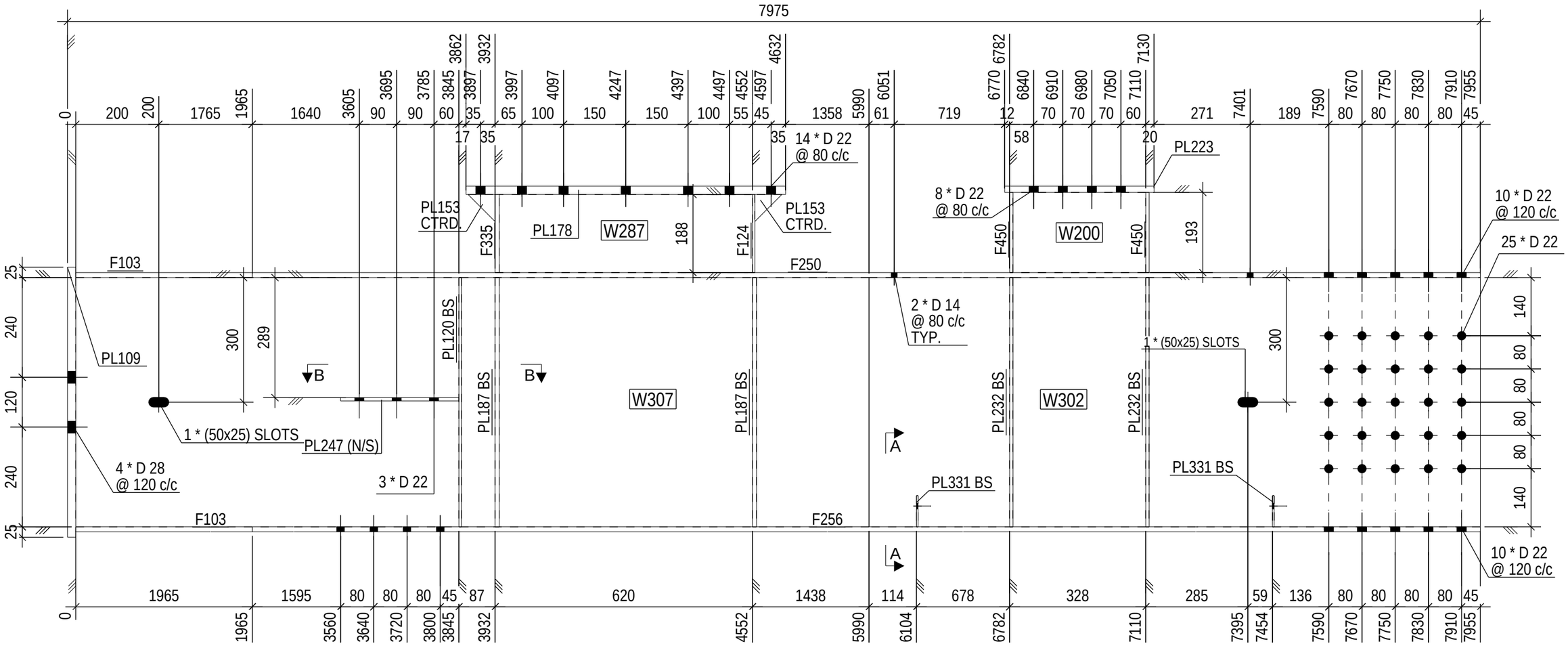
QTY= 1 Nos. END WALL COLUMN MKD : EWC35

00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA
REV.	DATE	DESCRIPTION	DRW	CHK	APP

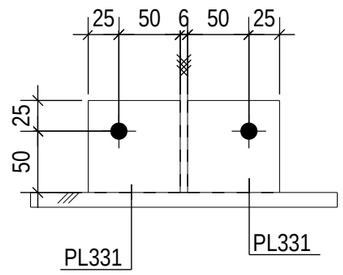
SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWC35		SHT. NO.	REV. NO. 00

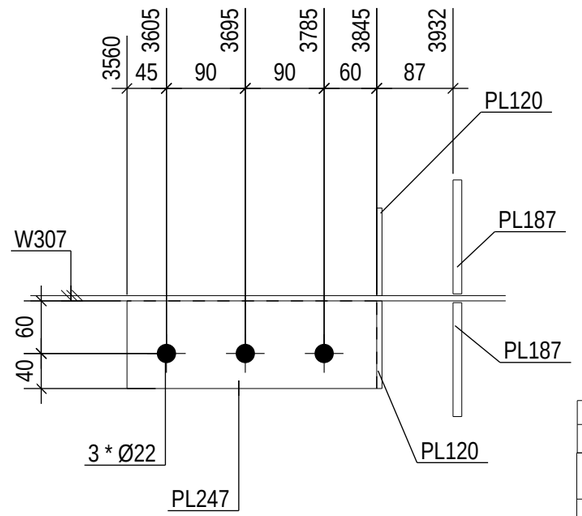
Tekla structures



ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F103	PL12*250	1965	S355JR	2	7.85	46.28	92.55		
	F124	PL6*200	188	S355JR	1	7.85	1.77	1.77		
	F250	PL12*250	5990	S355JR	1	7.85	141.06	141.06		
	F256	PL12*250	5990	S355JR	1	7.85	141.06	141.06		
	F335	PL10*200	188	S355JR	1	7.85	2.95	2.95		
	F450	PL8*200	193	S355JR	2	7.85	2.42	4.85		
	PL109	PLT20*270	650	S355JR	1	7.85	27.55	27.55		
	PL120	PL6*100	600	S355JR	2	7.85	2.83	5.65		
	PL153	PL12*65	65	S355JR	2	7.85	0.20	0.40		
	PL178	PL20*200	770	S355JR	1	7.85	24.18	24.18		
	PL187	PL10*130	600	S355JR	4	7.85	6.12	24.49		
	PL223	PL15*200	360	S355JR	1	7.85	8.48	8.48		
	PL232	PL8*130	600	S355JR	4	7.85	4.90	19.59		
	PL247	PL8*100	285	S355JR	1	7.85	1.79	1.79		
	PL331	PLT4*75	75	S355JR	4	7.85	0.18	0.71		
	W200	PLT5*320	193	S355JR	1	7.85	2.42	2.42		
	W287	PLT5*610	188	S355JR	1	7.85	4.50	4.50		
	W302	PLT6*600	1965	S355JR	1	7.85	55.53	55.53		
	W307	PLT6*600	5990	S355JR	1	7.85	169.28	169.28		
EWC35 x 1						TOTAL IN Kgs.		728.83	728.83	LIGHT_STEEL



SEC A
1:5



SEC B
1:7

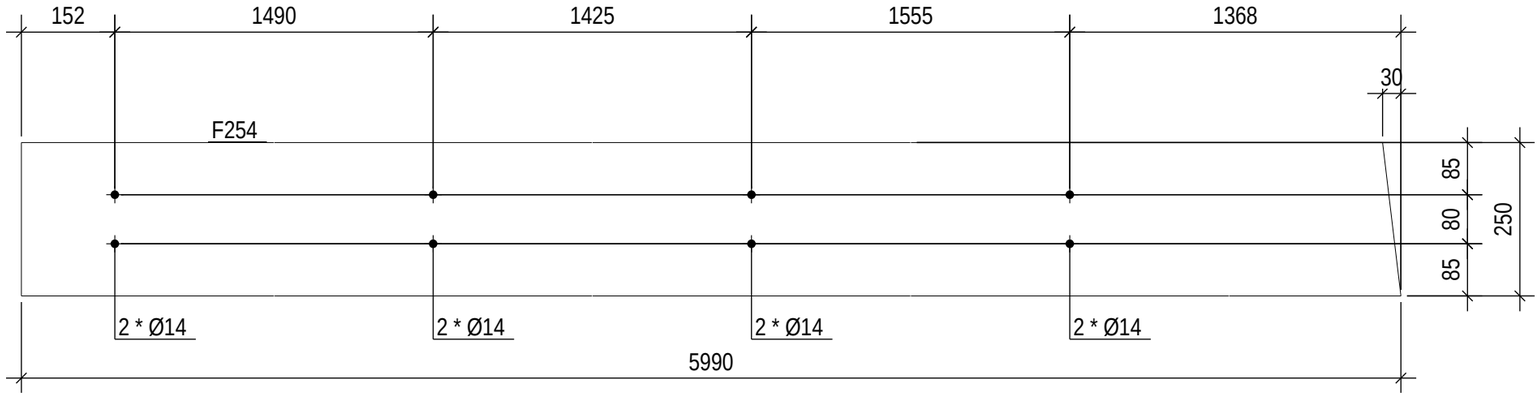
QTY= 1 Nos. END WALL COLUMN MKD : EWC35

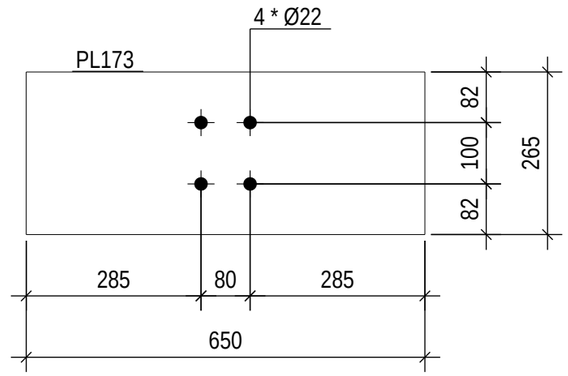
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

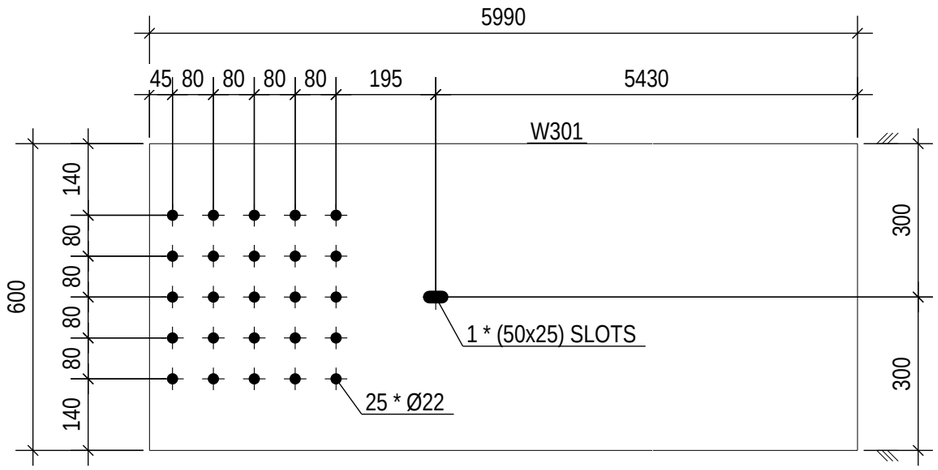
SBN024

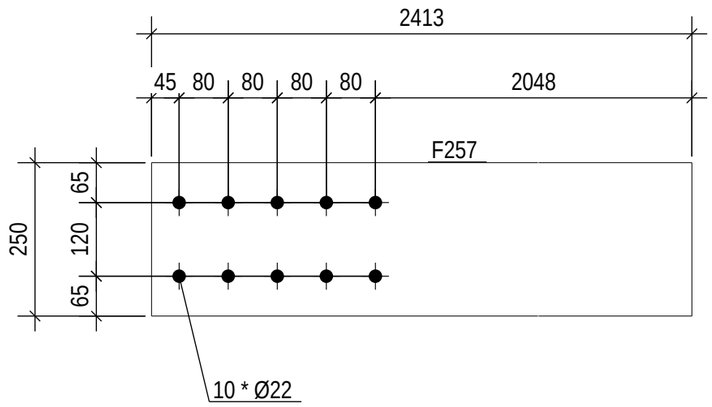
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWC35		SHT. NO.	REV. NO. 00

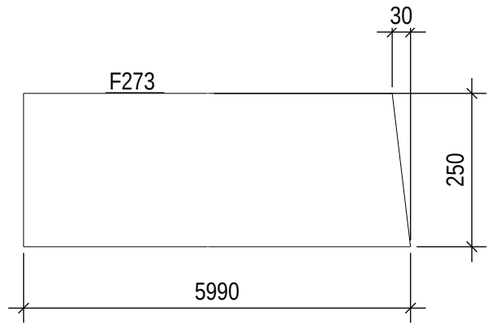
Tekla structures

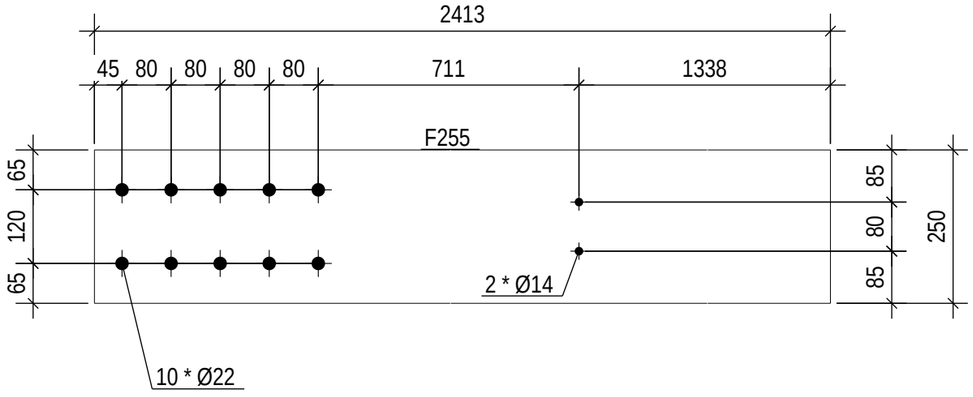


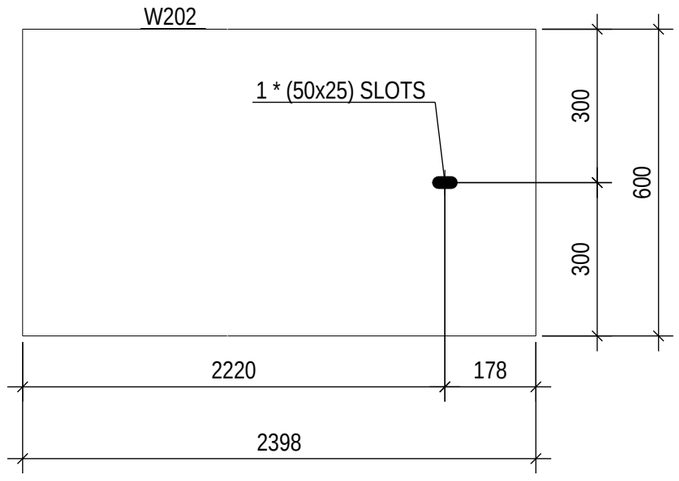


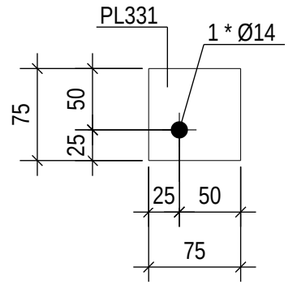












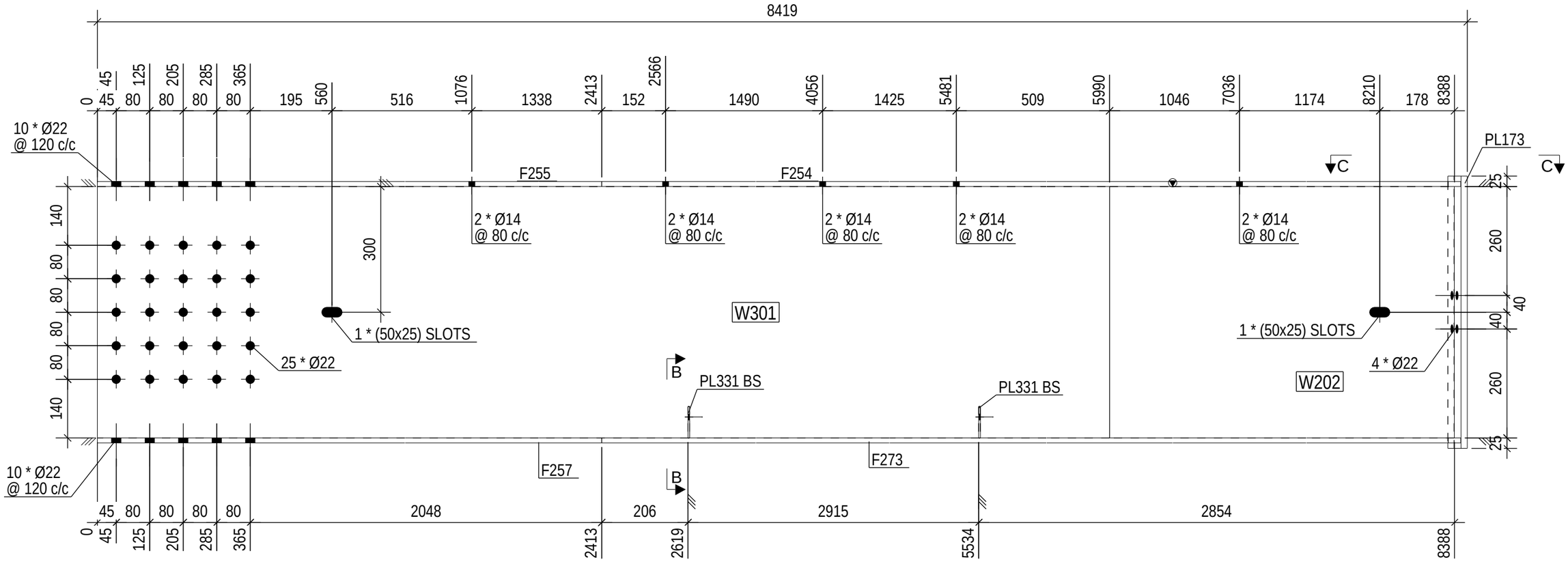
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

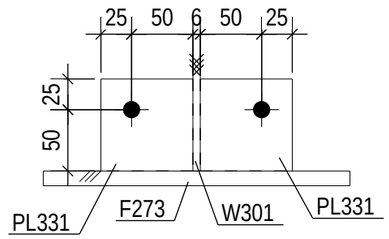
SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	**EWC36**		SHT. NO.	REV. NO. 00

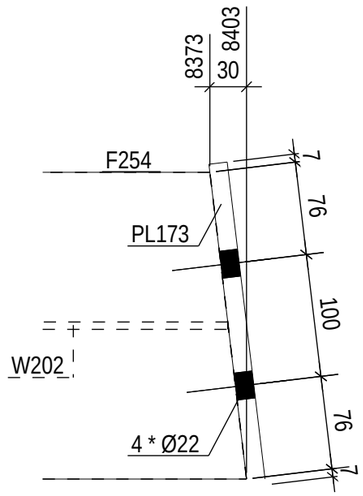
QTY= 1 Nos. END WALL COLUMN MKD : EWC36

Tekla structures





SEC B
1:5



SEC C
1:5

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F254	PL12*250	5990	S355JR	1	7.85	140.71	140.71		
	F255	PL12*250	2413	S355JR	1	7.85	56.83	56.83		
	F257	PL12*250	2413	S355JR	1	7.85	56.83	56.83		
	F273	PL12*250	5990	S355JR	1	7.85	140.71	140.71		
	PL173	PLT15*265	650	S355JR	1	7.85	20.28	20.28		
	PL331	PLT4*75	75	S355JR	4	7.85	0.18	0.71		
	W202	PLT6*600	2398	S355JR	1	7.85	67.77	67.77		
	W301	PLT6*600	5990	S355JR	1	7.85	169.28	169.28		
EWC36 x 1						TOTAL IN Kgs.		653.12	653.12	LIGHT_STEEL

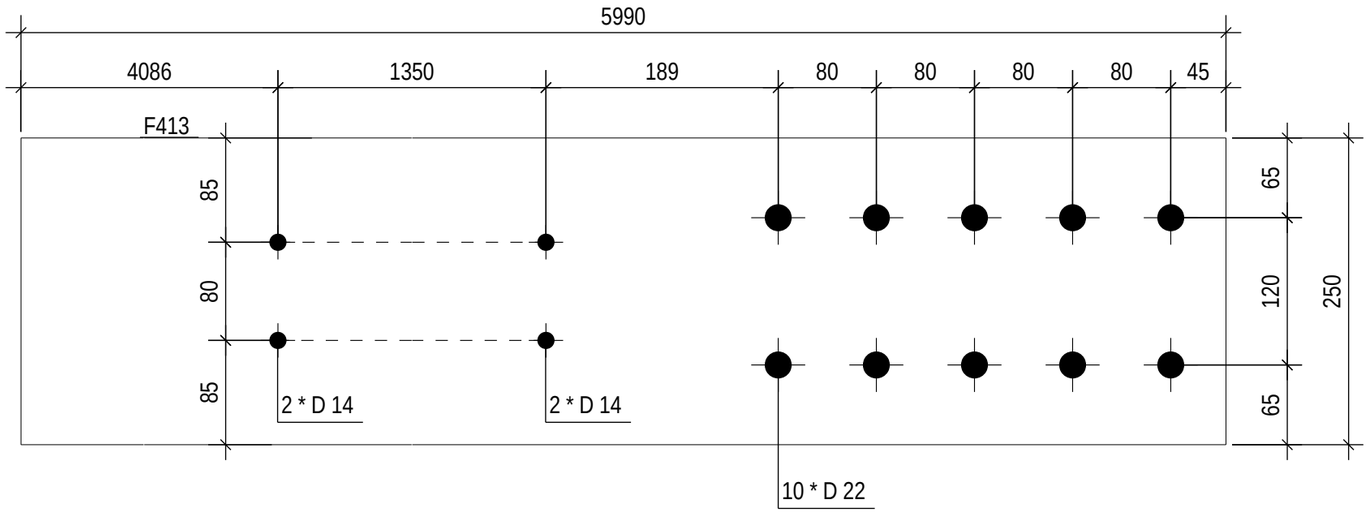
QTY= 1 Nos. END WALL COLUMN MKD : EWC36

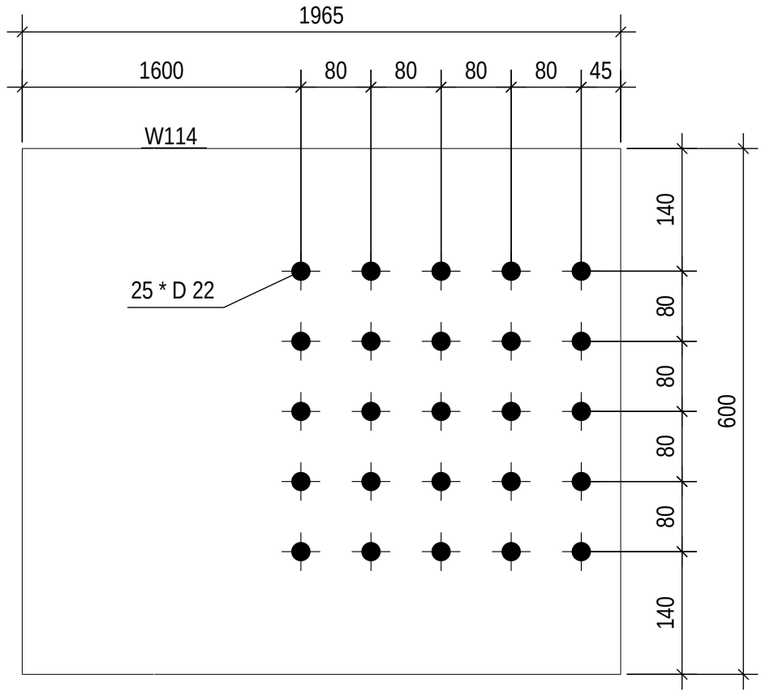
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

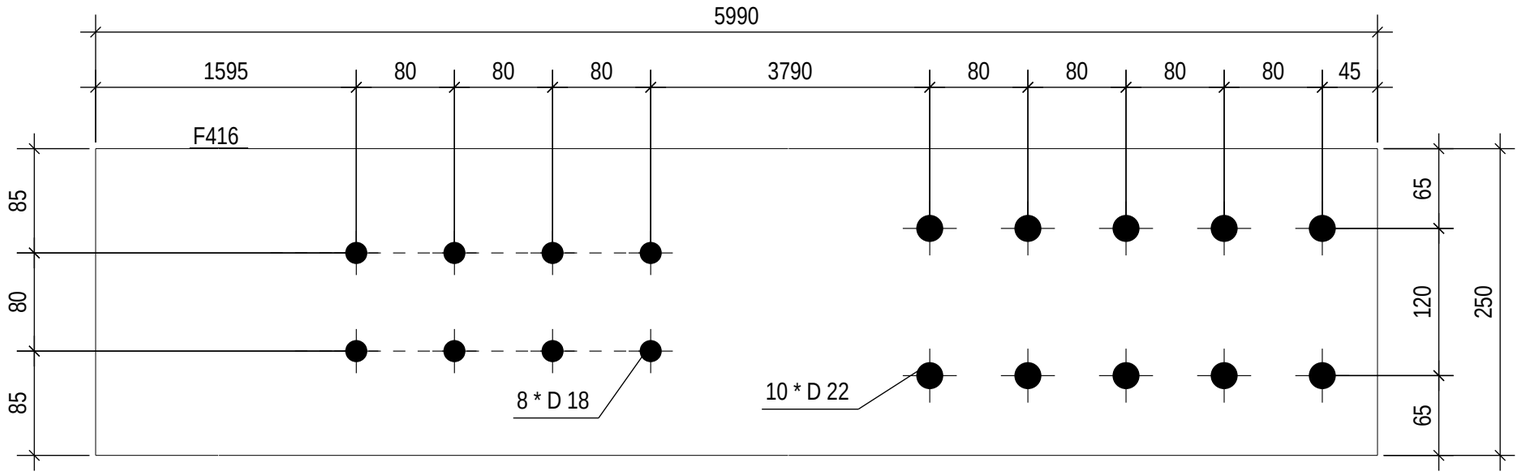
SBN024

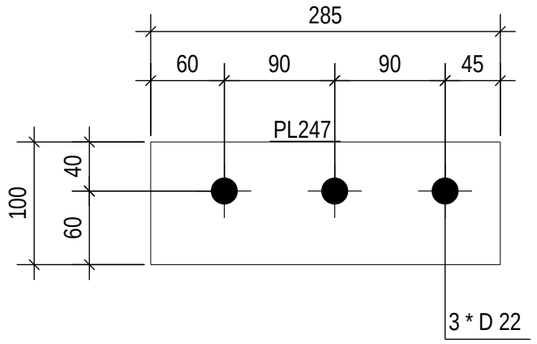
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWC36		SHT. NO.	REV. NO. 00

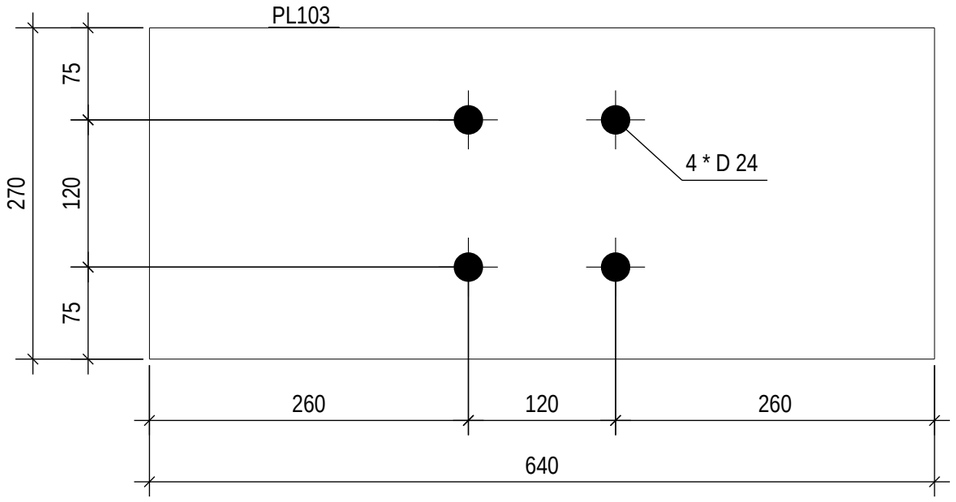
Tekla structures

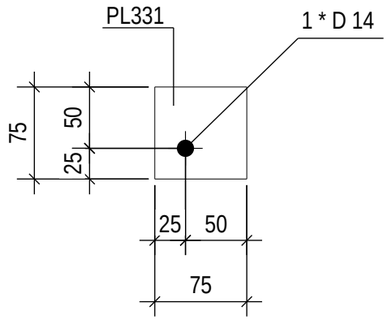












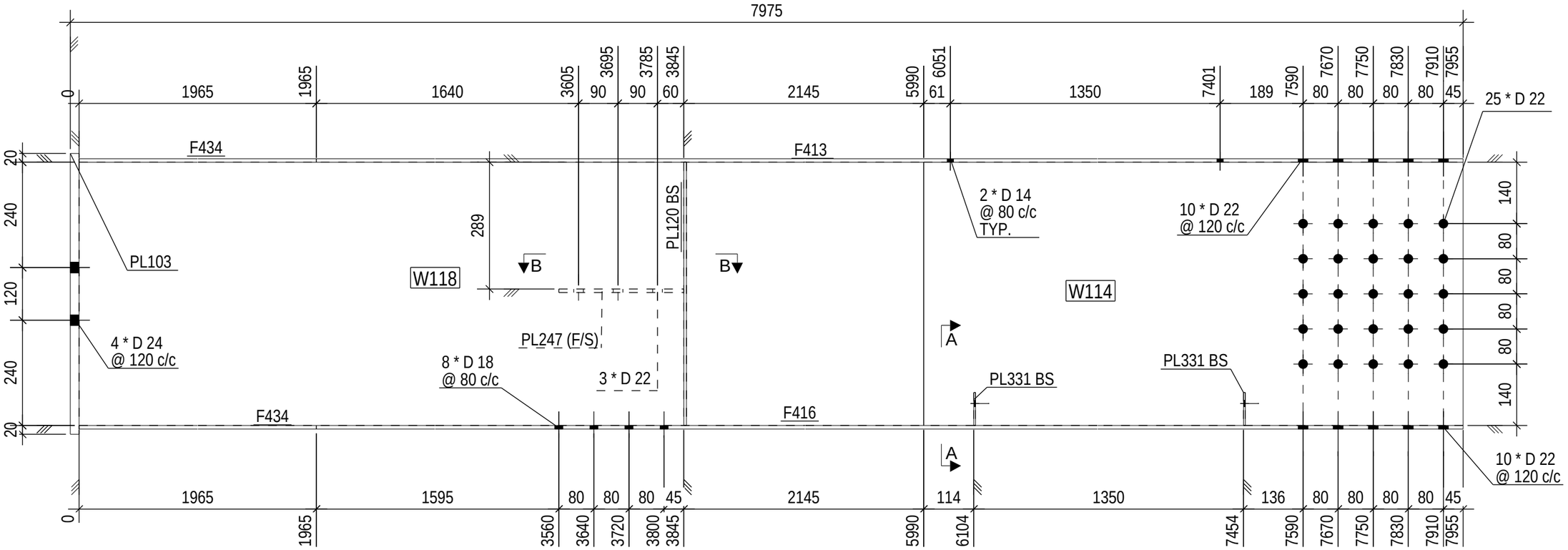
QTY= 1 Nos. END WALL COLUMN MKD : EWC37

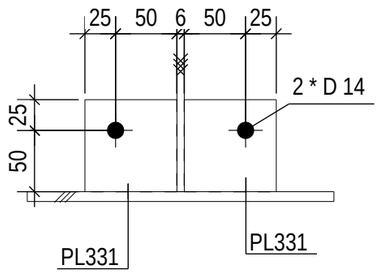
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

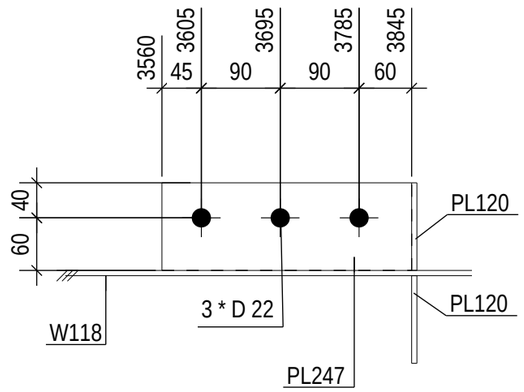
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWC37		SHT. NO.	REV. NO. 00

Tekla structures





SEC A
1:5



SEC B
1:7

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F413	PL8*250	5990	S355JR	1	7.85	94.04	94.04		
	F416	PL8*250	5990	S355JR	1	7.85	94.04	94.04		
	F434	PL8*250	1965	S355JR	2	7.85	30.85	61.70		
	PL103	PLT20*270	640	S355JR	1	7.85	27.13	27.13		
	PL120	PL6*100	600	S355JR	2	7.85	2.83	5.65		
	PL247	PL8*100	285	S355JR	1	7.85	1.79	1.79		
	PL331	PLT4*75	75	S355JR	4	7.85	0.18	0.71		
	W114	PLT6*600	1965	S355JR	1	7.85	55.53	55.53		
	W118	PLT6*600	5990	S355JR	1	7.85	169.28	169.28		
EWC37 x 1						TOTAL IN Kgs.		509.87	509.87	LIGHT_STEEL

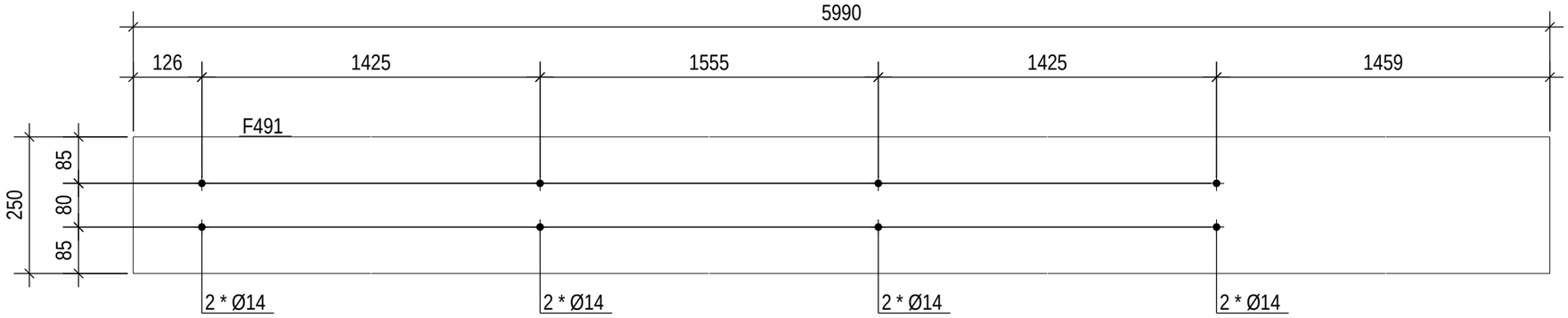
QTY= 1 Nos. END WALL COLUMN MKD : EWC37

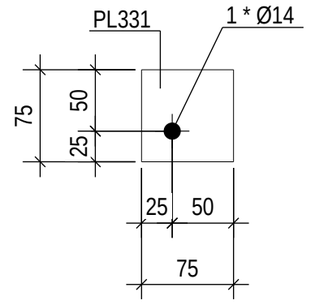
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

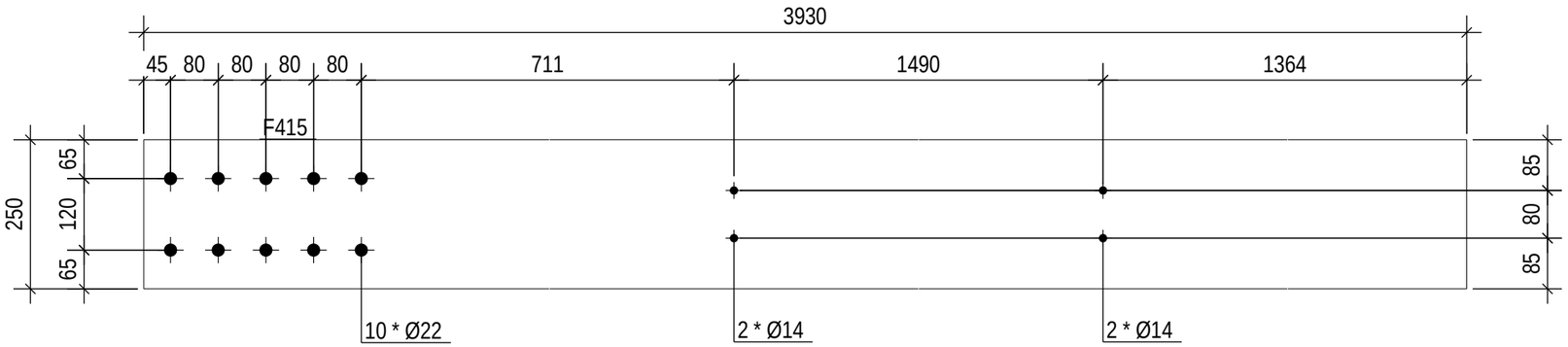
SBN024

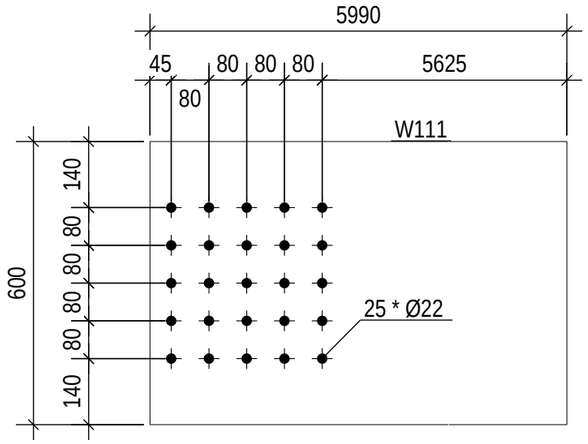
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWC37		SHT. NO.	REV. NO. 00

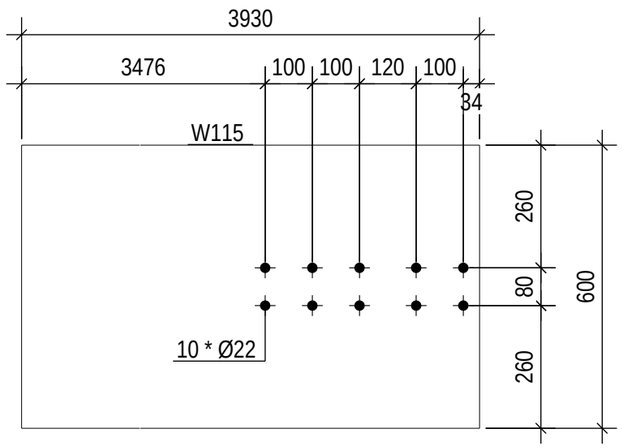
Tekla structures

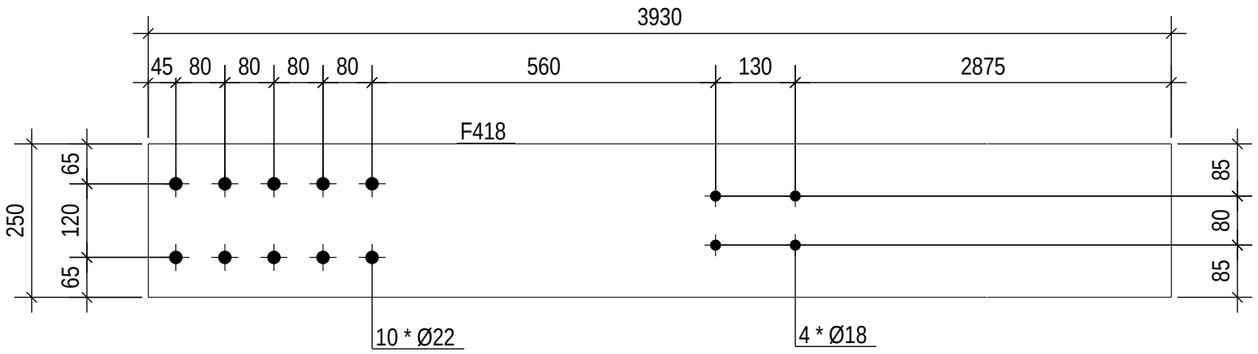












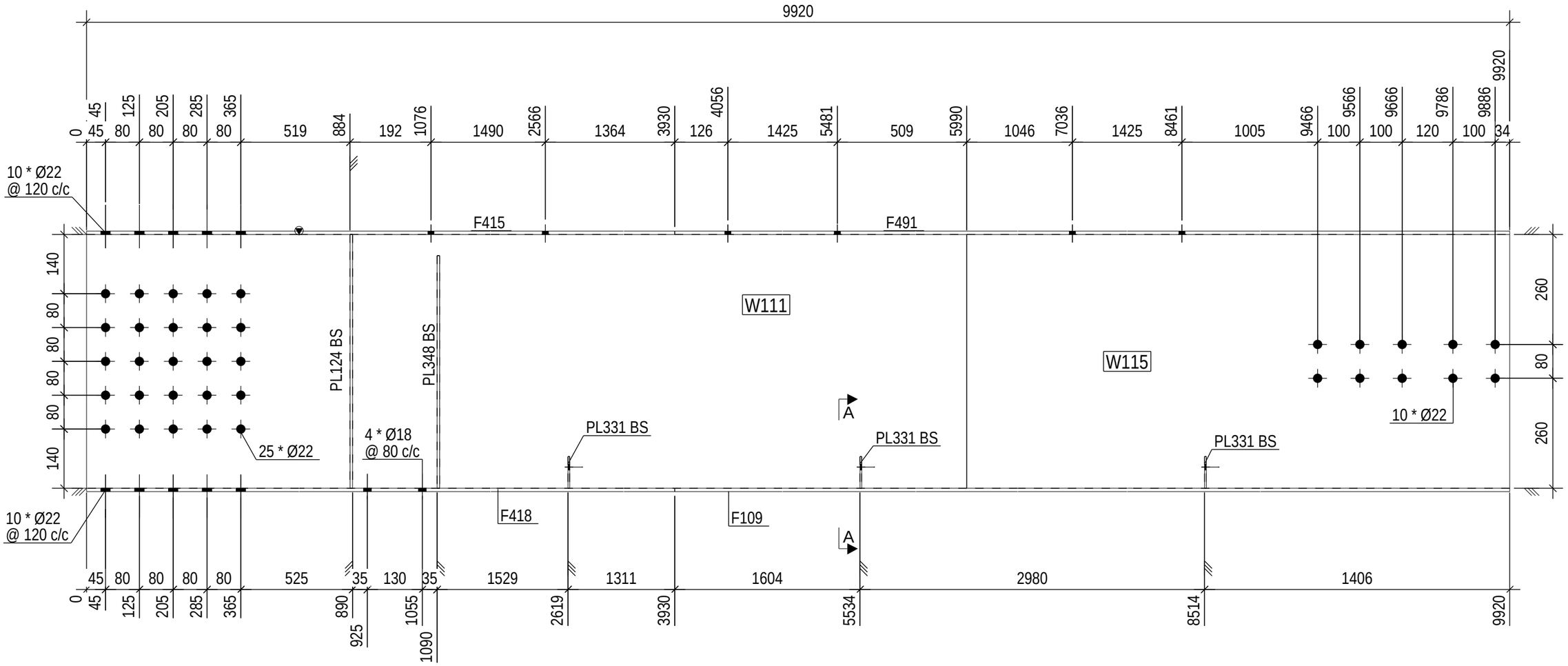
QTY= 1 Nos. END WALL COLUMN MKD : EWC38

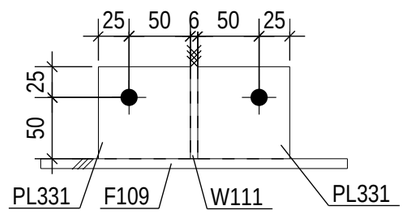
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWC38		SHT. NO.	REV. NO. 00

Tekla structures





SEC A
1:5

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F109	PL8*250	5990	S355JR	1	7.85	94.04	94.04		
	F415	PL8*250	3930	S355JR	1	7.85	61.70	61.70		
	F418	PL8*250	3930	S355JR	1	7.85	61.70	61.70		
	F491	PL8*250	5990	S355JR	1	7.85	94.04	94.04		
	PL124	PLT6*115	600	S355JR	2	7.85	3.25	6.50		
	PL331	PLT4*75	75	S355JR	6	7.85	0.18	1.06		
	PL348	PLT6*115	550	S355JR	2	7.85	2.98	5.96		
	W111	PLT6*600	5990	S355JR	1	7.85	169.28	169.28		
	W115	PLT6*600	3930	S355JR	1	7.85	111.06	111.06		
EWC38 x 1						TOTAL IN Kgs.		605.35	605.35	LIGHT_STEEL

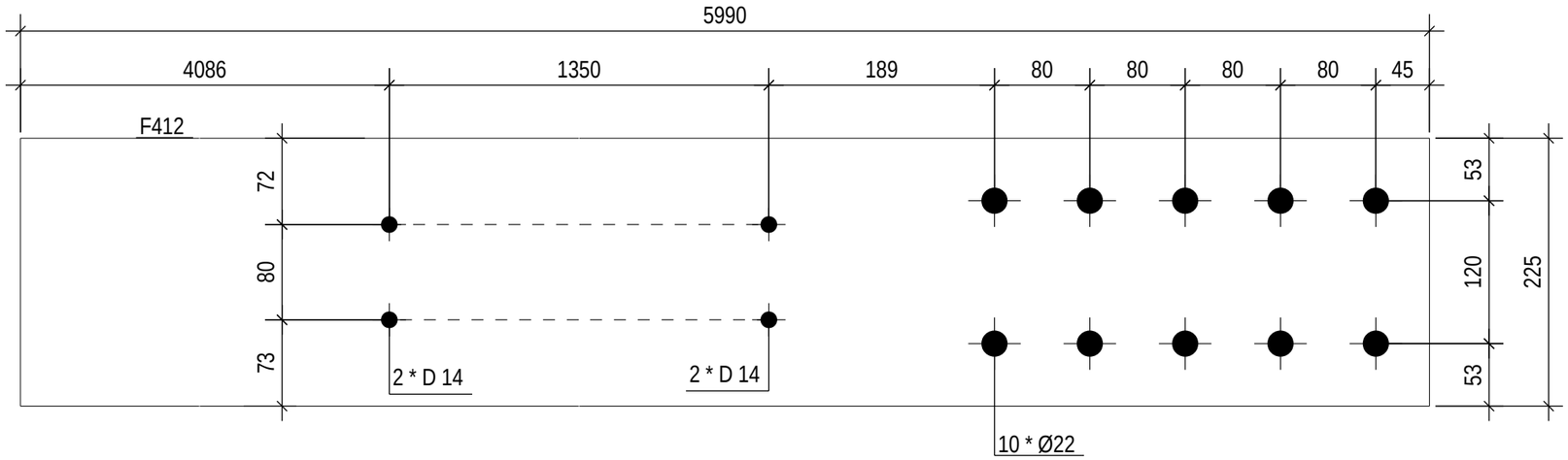
QTY= 1 Nos. END WALL COLUMN MKD : EWC38

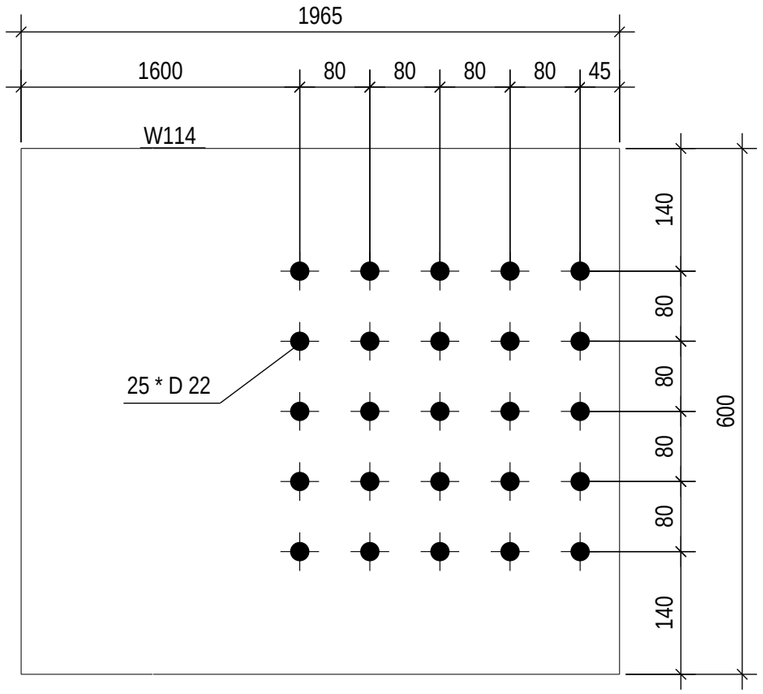
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

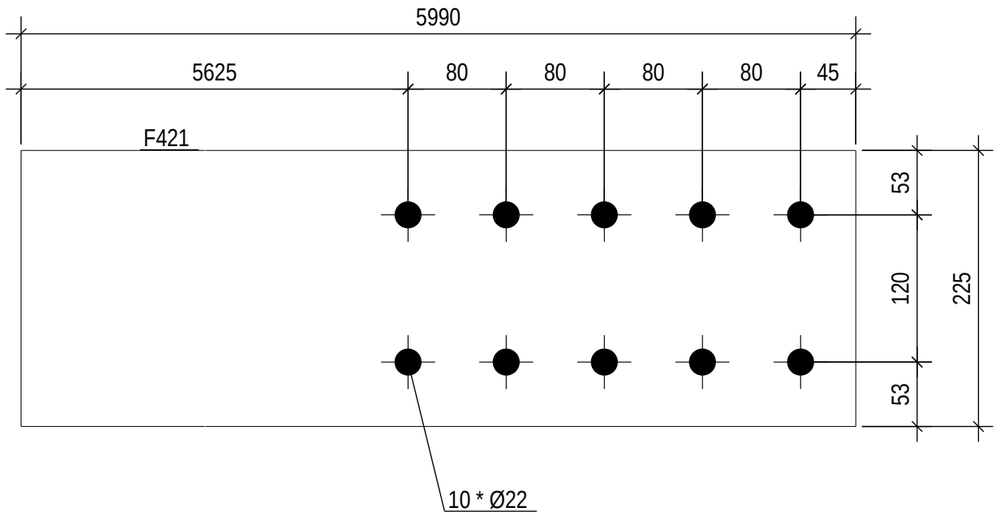
SBN024

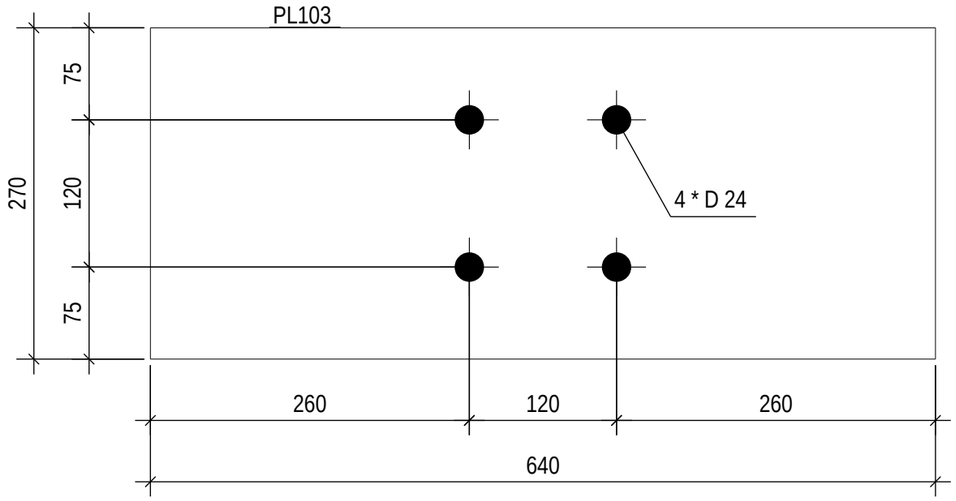
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWC38		SHT. NO.	REV. NO. 00

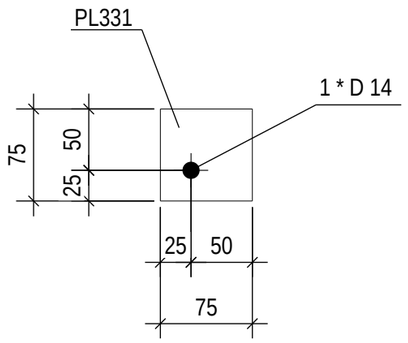
Tekla structures











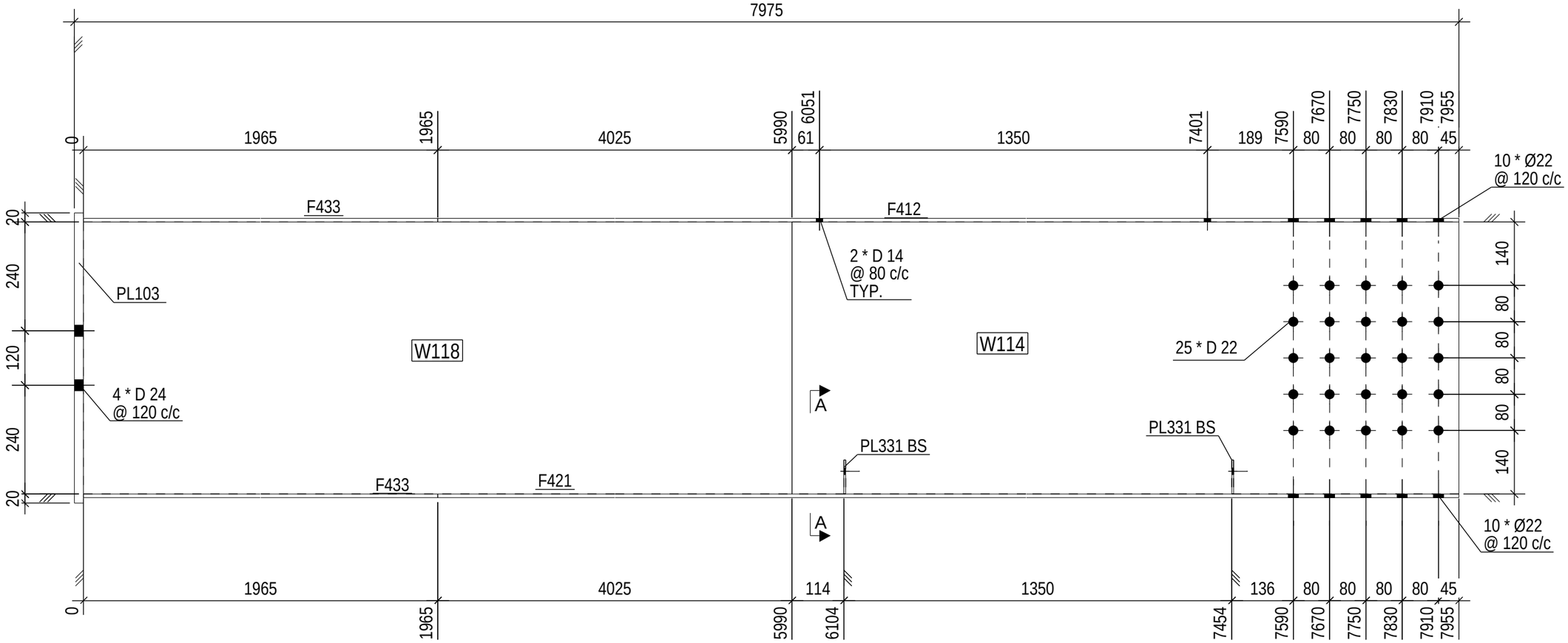
QTY= 1 Nos. END WALL COLUMN MKD : EWC39

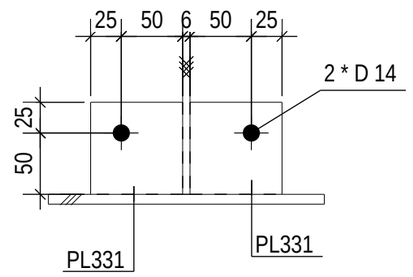
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWC39		SHT. NO.	REV. NO. 00

Tekla structures





SEC A
1:5

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F412	PLT8*225	5990	S355JR	1	7.85	84.64	84.64		
	F421	PLT8*225	5990	S355JR	1	7.85	84.64	84.64		
	F433	PLT8*225	1965	S355JR	2	7.85	27.77	55.53		
	PL103	PLT20*270	640	S355JR	1	7.85	27.13	27.13		
	PL331	PLT4*75	75	S355JR	4	7.85	0.18	0.71		
	W114	PLT6*600	1965	S355JR	1	7.85	55.53	55.53		
	W118	PLT6*600	5990	S355JR	1	7.85	169.28	169.28		
EWC39 x 1						TOTAL IN Kgs.		477.45	477.45	LIGHT_STEEL

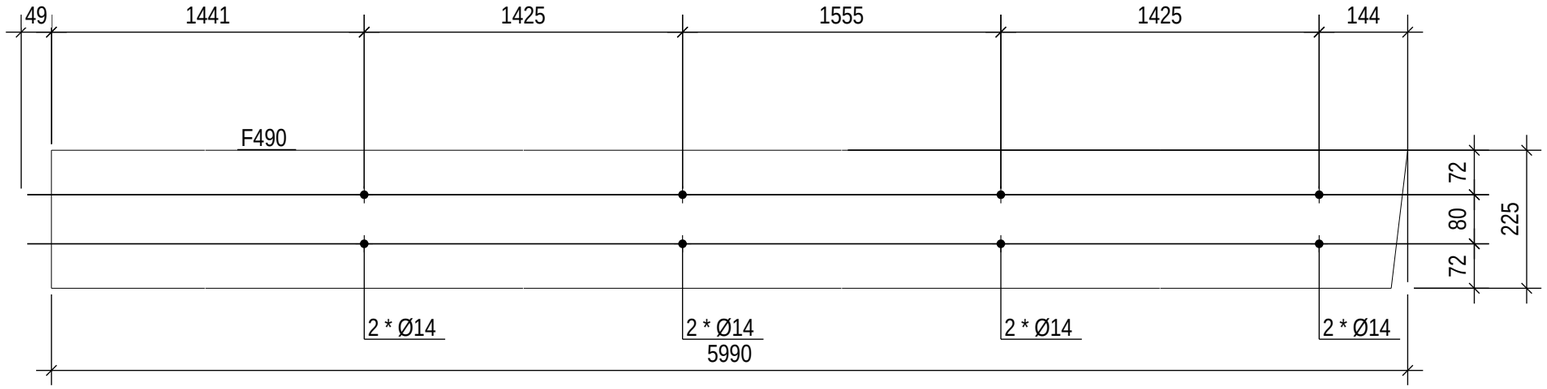
QTY= 1 Nos. END WALL COLUMN MKD : EWC39

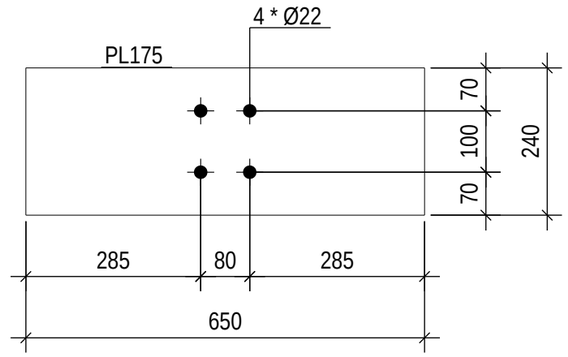
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

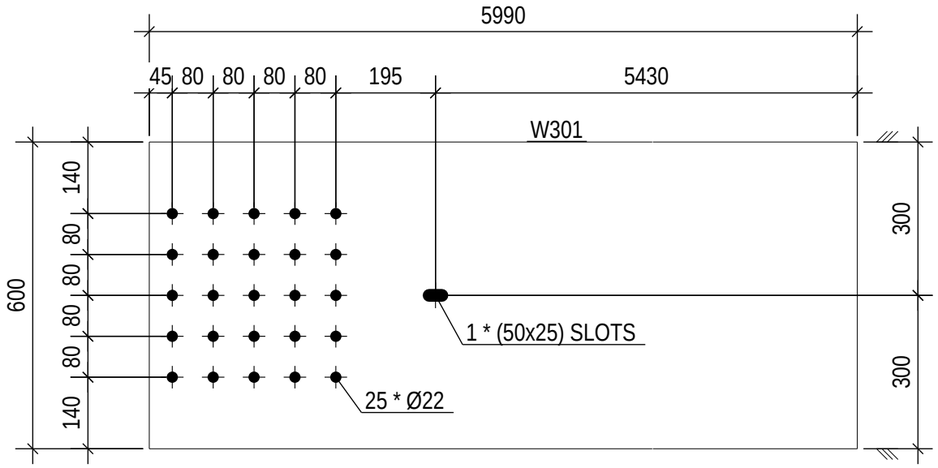
SBN024

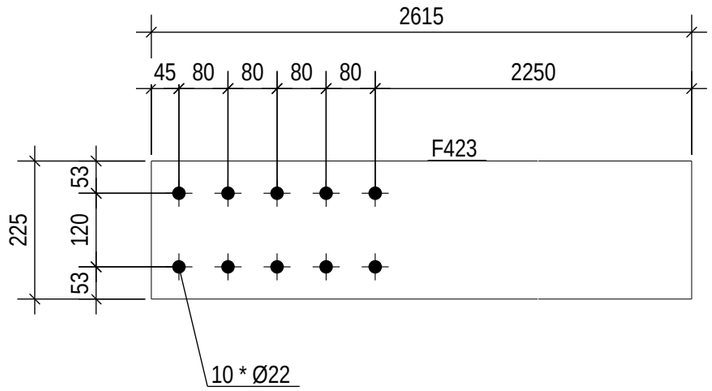
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWC39		SHT. NO.	REV. NO. 00

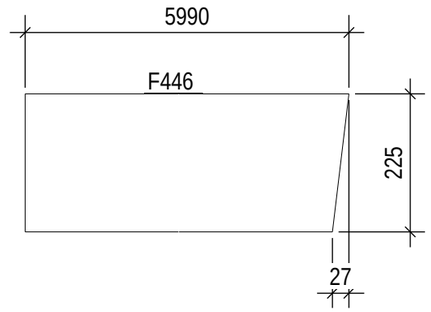
Tekla structures

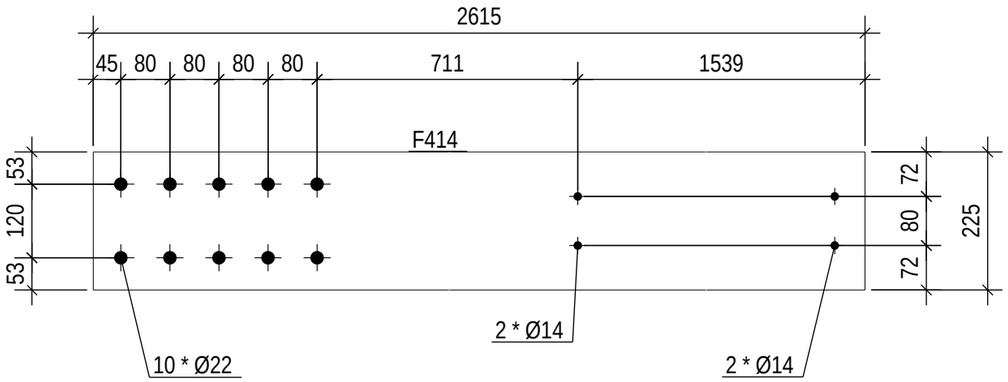


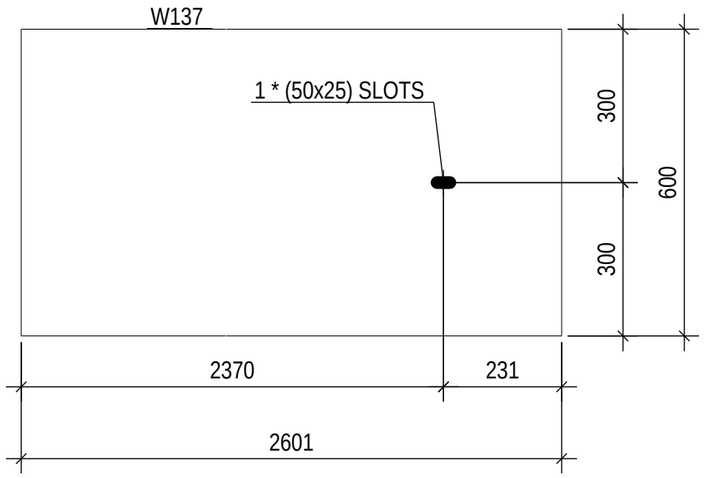


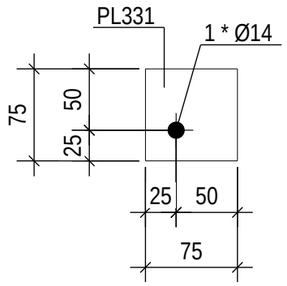












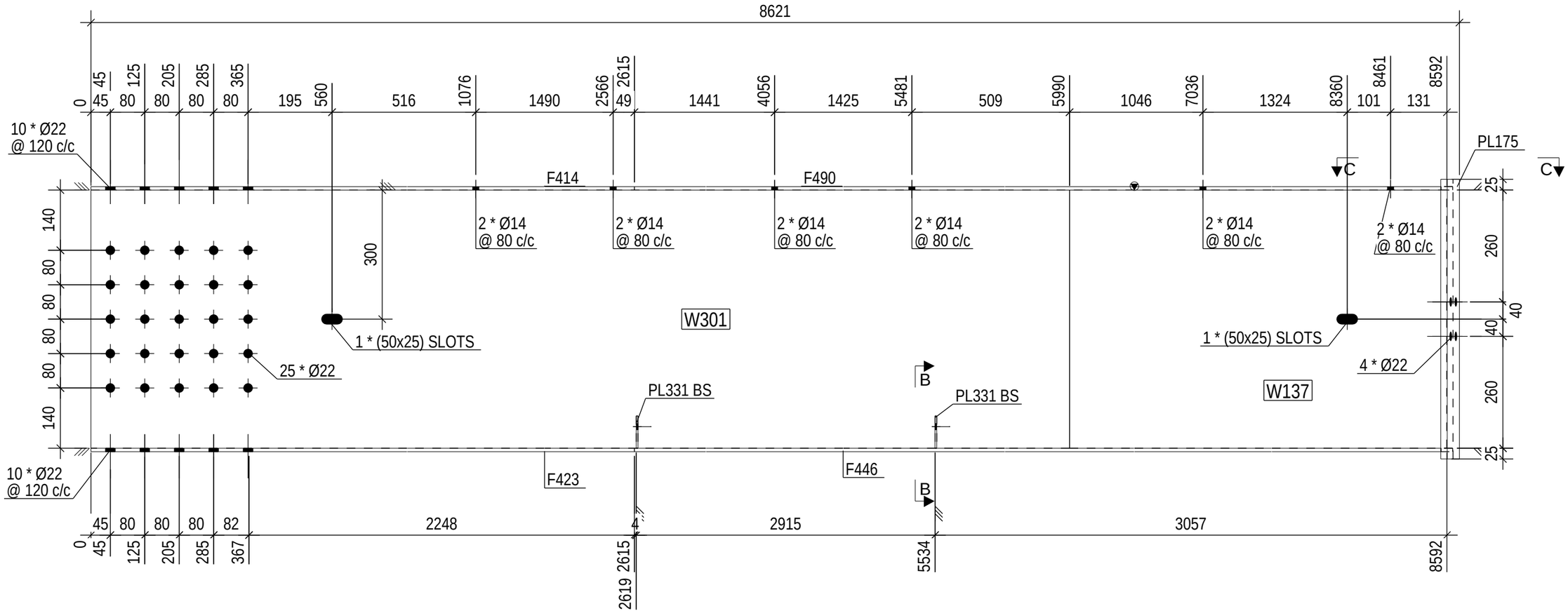
QTY= 1 Nos. END WALL COLUMN MKD : EWC40

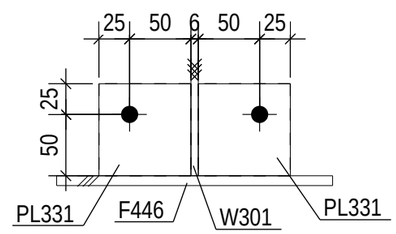
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

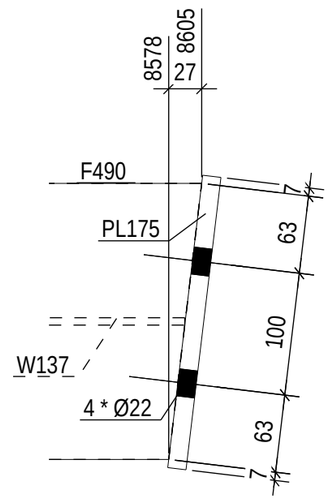
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	**EWC40**		SHT. NO.	REV. NO. 00

Tekla structures





SEC B
1:5



SEC C
1:5

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F414	PLT8*225	2615	S355JR	1	7.85	36.95	36.95		
	F423	PLT8*225	2615	S355JR	1	7.85	36.95	36.95		
	F446	PLT8*225	5990	S355JR	1	7.85	84.45	84.45		
	F490	PLT8*225	5990	S355JR	1	7.85	84.45	84.45		
	PL175	PLT15*240	650	S355JR	1	7.85	18.37	18.37		
	PL331	PLT4*75	75	S355JR	4	7.85	0.18	0.71		
	W137	PLT6*600	2601	S355JR	1	7.85	73.51	73.51		
	W301	PLT6*600	5990	S355JR	1	7.85	169.28	169.28		
EWC40 x 1						TOTAL IN Kgs.		504.66	504.66	LIGHT_STEEL

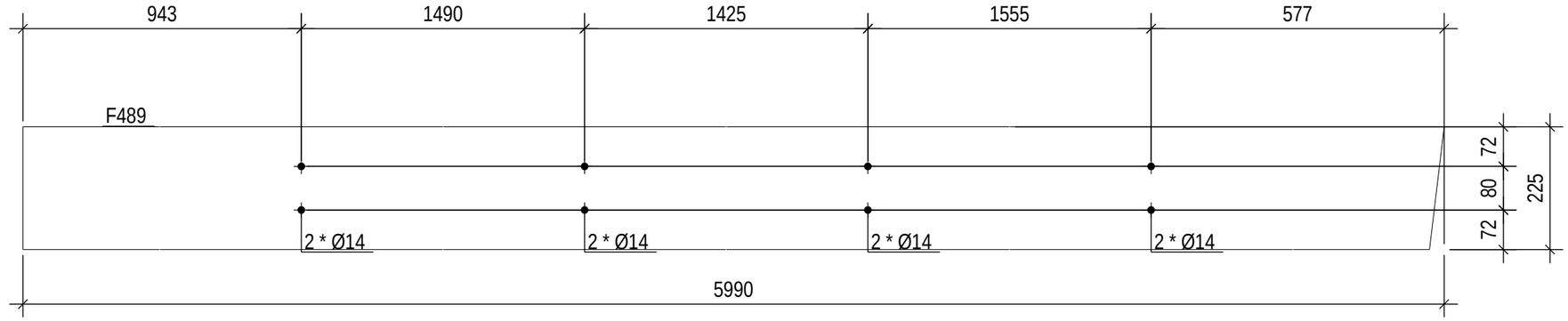
QTY= 1 Nos. END WALL COLUMN MKD : EWC40

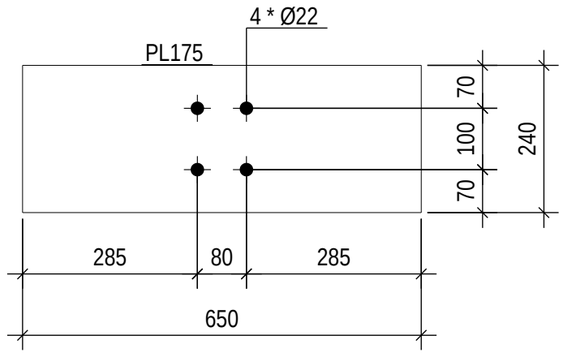
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

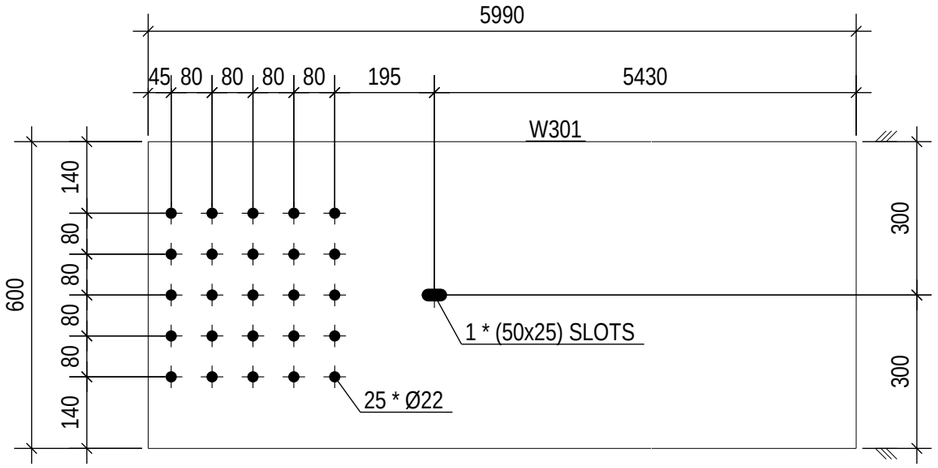
SBN024

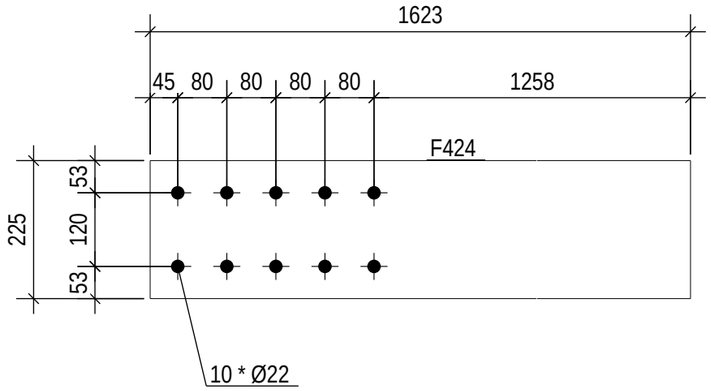
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWC40		SHT. NO.	REV. NO. 00

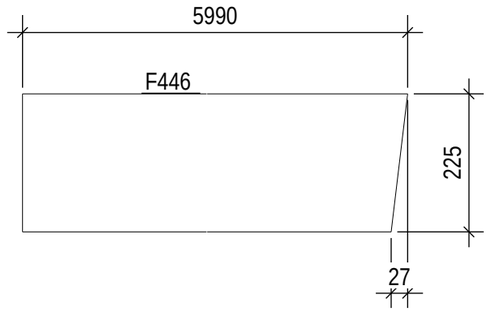
Tekla structures

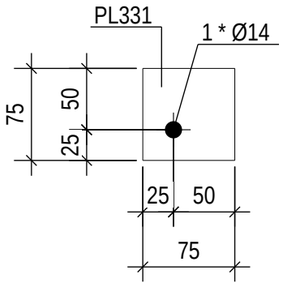


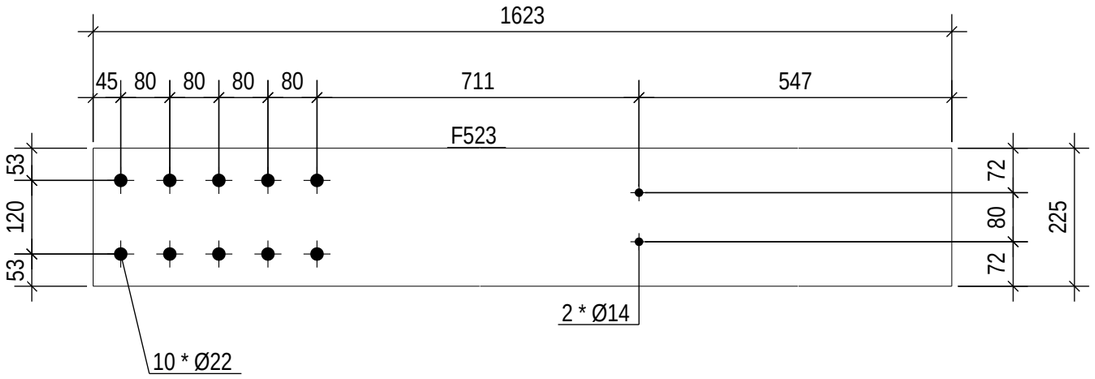


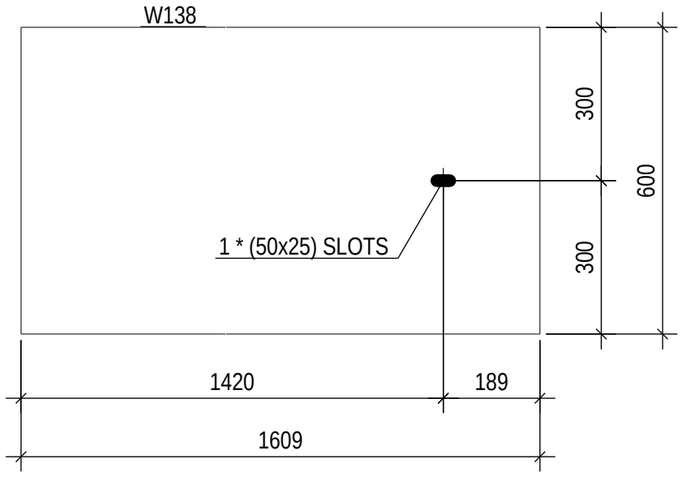












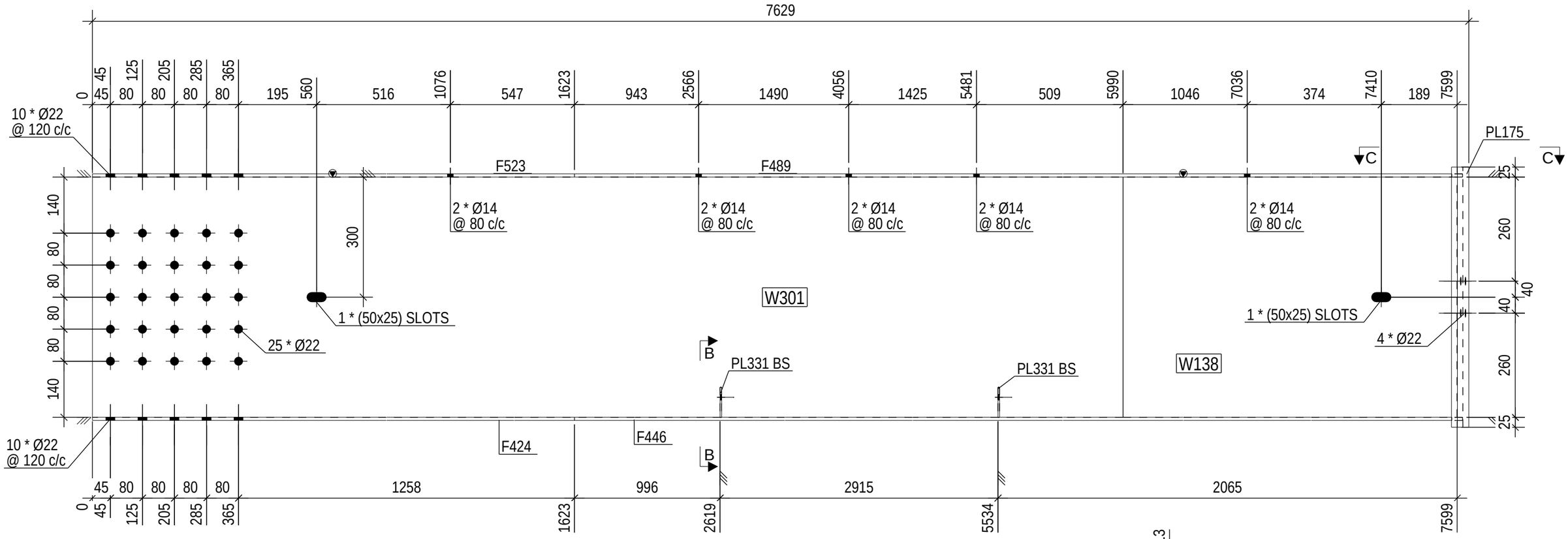
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

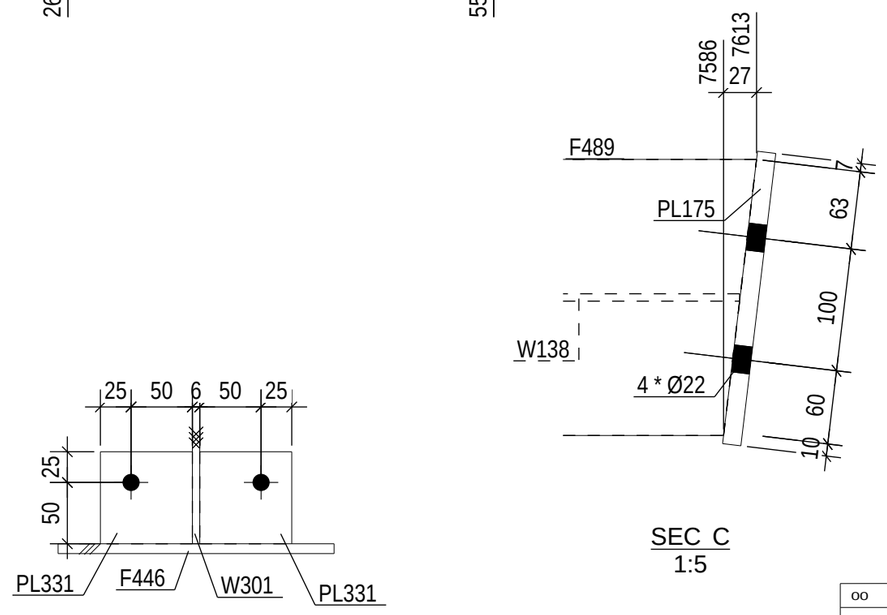
SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	**EWC41**		SHT. NO.	REV. NO. 00

QTY= 1 Nos. END WALL COLUMN MKD : EWC41

Tekla structures





SEC C
1:5

SEC B
1:5

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F424	PLT8*225	1623	S355JR	1	7.85	22.93	22.93		
	F446	PLT8*225	5990	S355JR	1	7.85	84.45	84.45		
	F489	PLT8*225	5990	S355JR	1	7.85	84.45	84.45		
	F523	PLT8*225	1623	S355JR	1	7.85	22.93	22.93		
	PL175	PLT15*240	650	S355JR	1	7.85	18.37	18.37		
	PL331	PLT4*75	75	S355JR	4	7.85	0.18	0.71		
	W138	PLT6*600	1609	S355JR	1	7.85	45.47	45.47		
	W301	PLT6*600	5990	S355JR	1	7.85	169.28	169.28		
EWC41 x 1						TOTAL IN Kgs.		448.59	448.59	LIGHT_STEEL

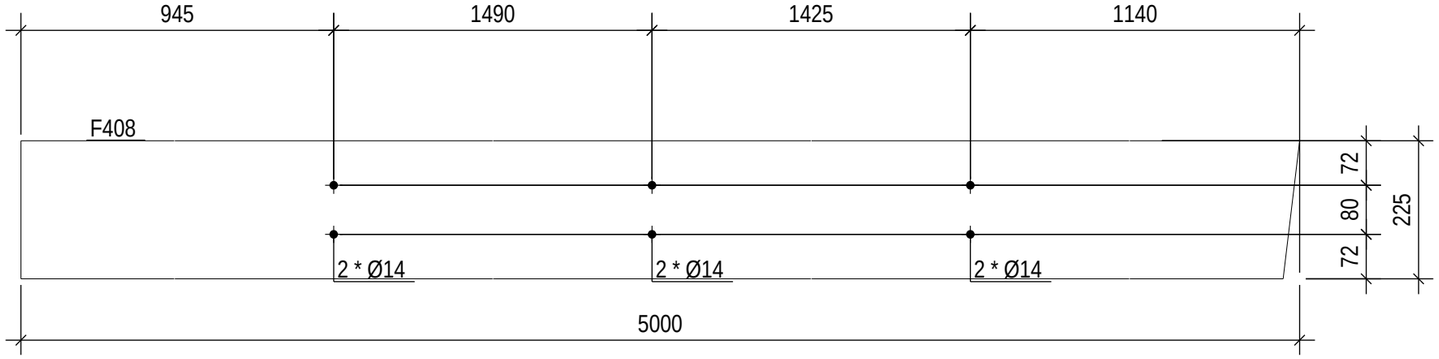
QTY= 1 Nos. END WALL COLUMN MKD : EWC41

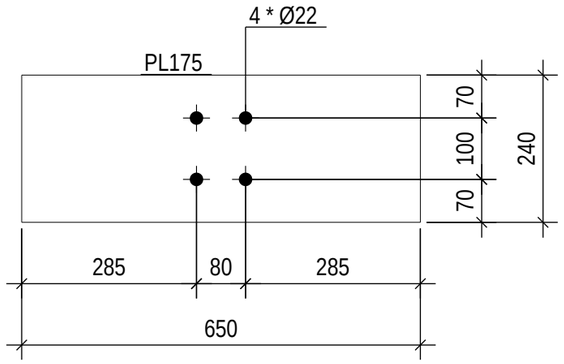
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

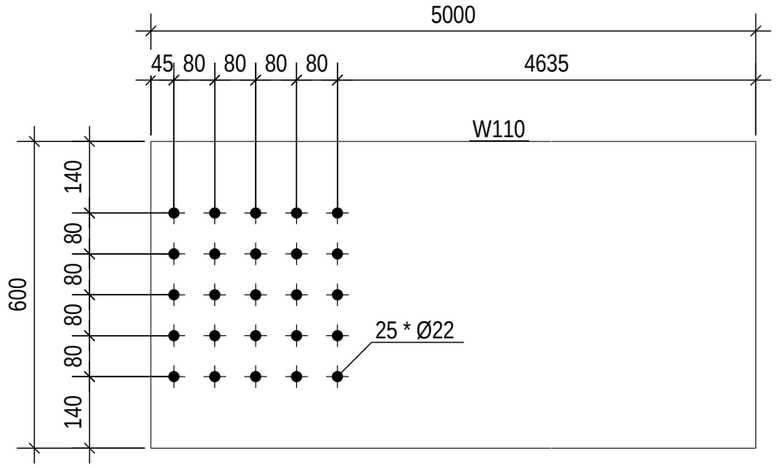
SBN024

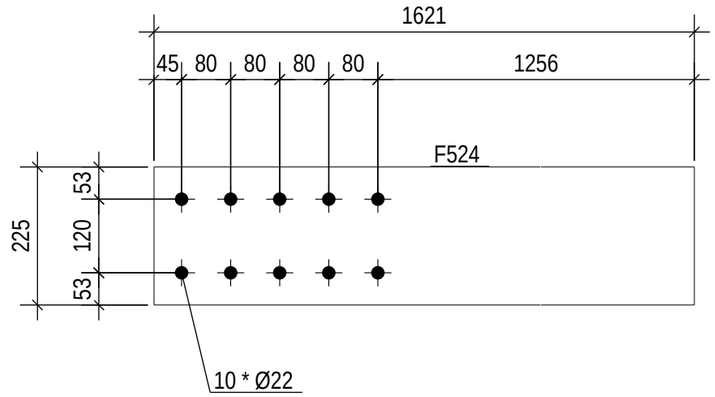
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWC41		SHT. NO.	REV. NO. 00

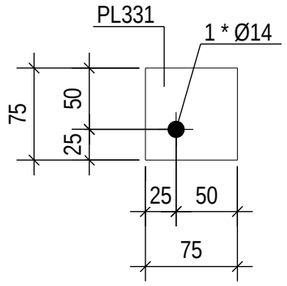
Tekla structures

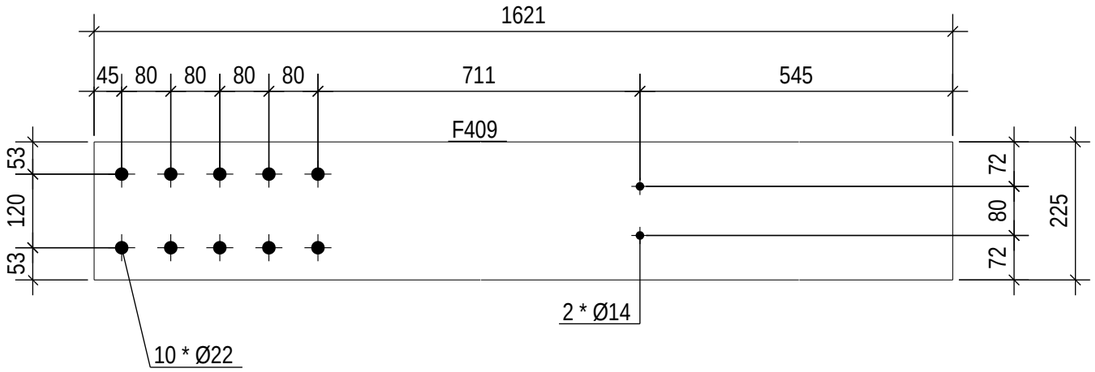


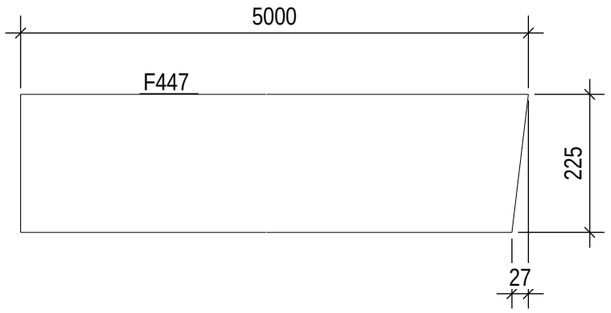












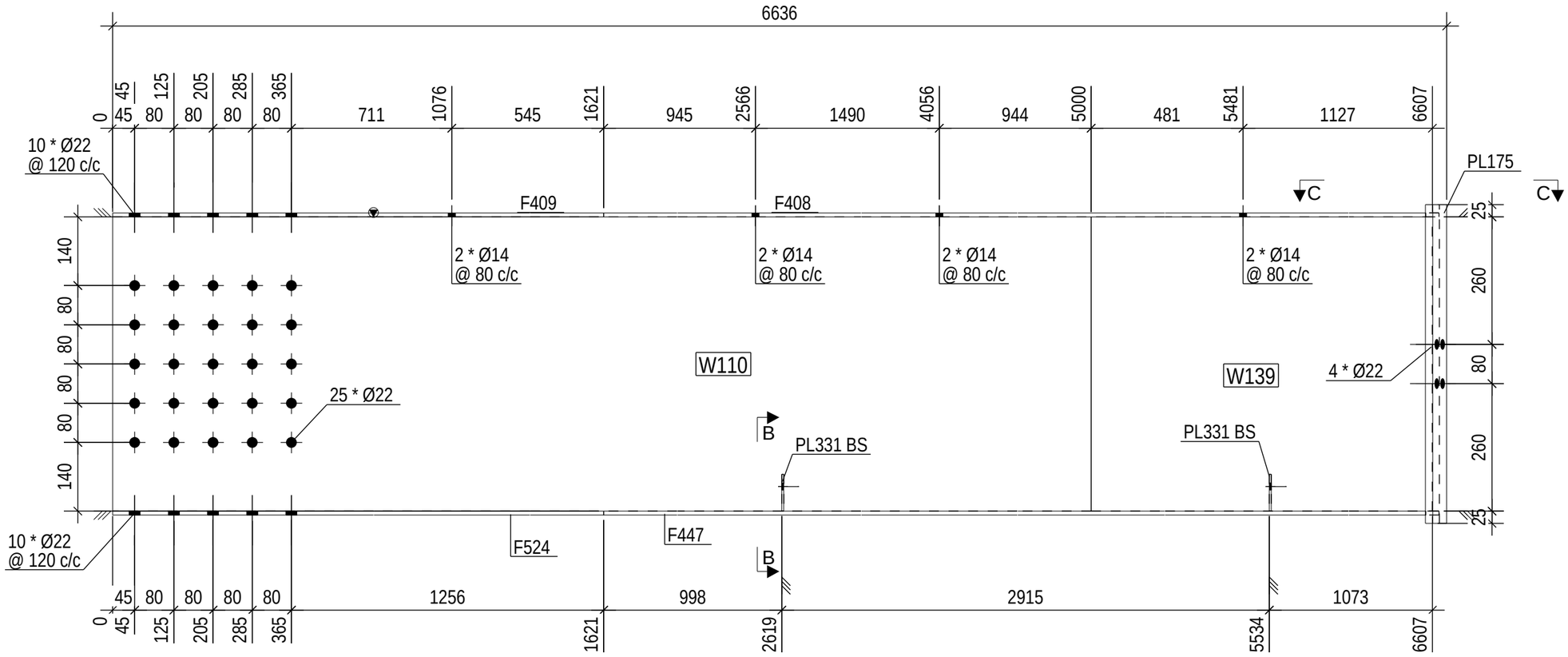
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA
REV.	DATE	DESCRIPTION	DRW	CHK	APP

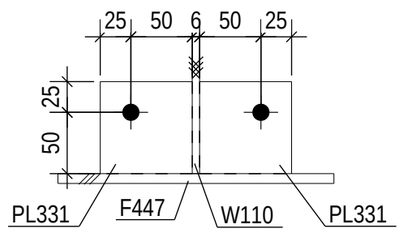
SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	**EWC42**		SHT. NO.	REV. NO. 00

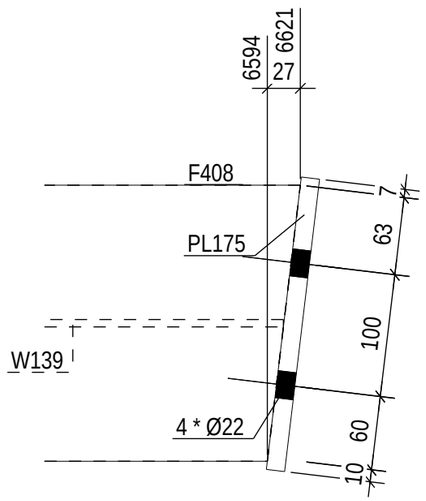
QTY= 1 Nos. END WALL COLUMN MKD : EWC42

Tekla structures





SEC B
1:5



SEC C
1:5

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F408	PLT8*225	5000	S355JR	1	7.85	70.46	70.46		
	F409	PLT8*225	1621	S355JR	1	7.85	22.90	22.90		
	F447	PLT8*225	5000	S355JR	1	7.85	70.46	70.46		
	F524	PLT8*225	1621	S355JR	1	7.85	22.90	22.90		
	PL175	PLT15*240	650	S355JR	1	7.85	18.37	18.37		
	PL331	PLT4*75	75	S355JR	4	7.85	0.18	0.71		
	W110	PLT6*600	5000	S355JR	1	7.85	141.30	141.30		
	W139	PLT6*600	1607	S355JR	1	7.85	45.41	45.41		
EWC42 x 1						TOTAL IN Kgs.		392.51	392.51	LIGHT_STEEL

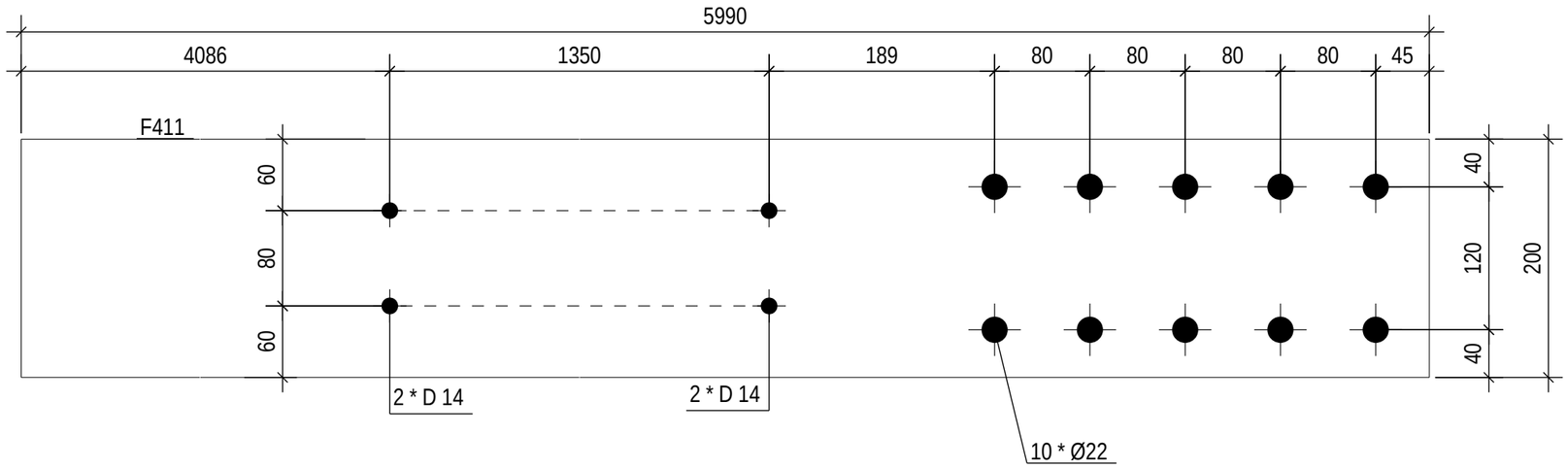
QTY= 1 Nos. END WALL COLUMN MKD : EWC42

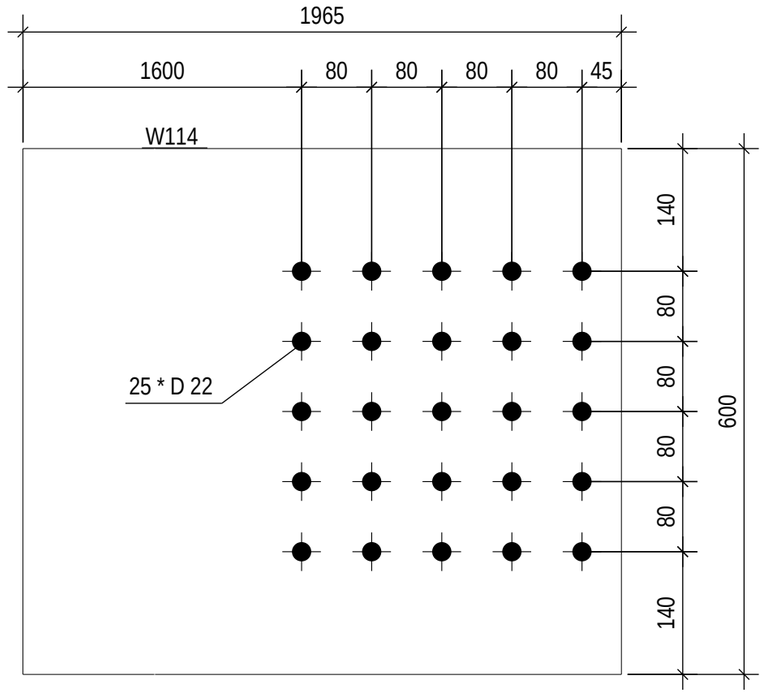
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

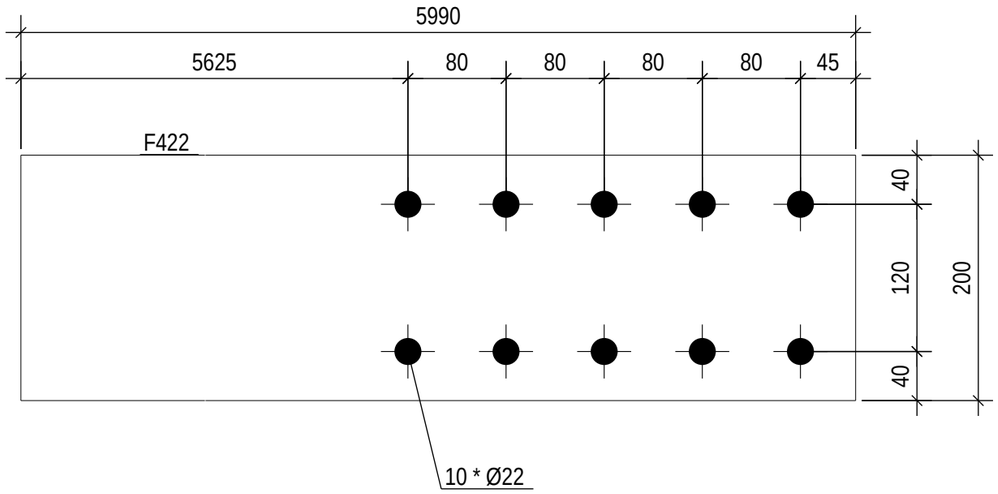
SBN024

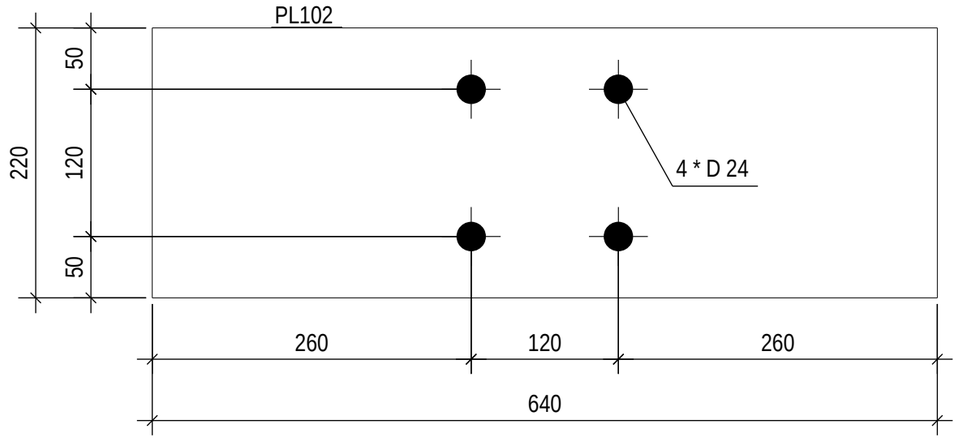
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWC42		SHT. NO.	REV. NO. 00

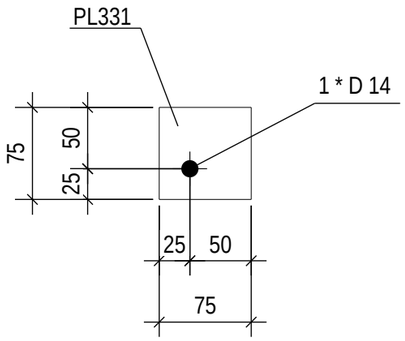
Tekla structures











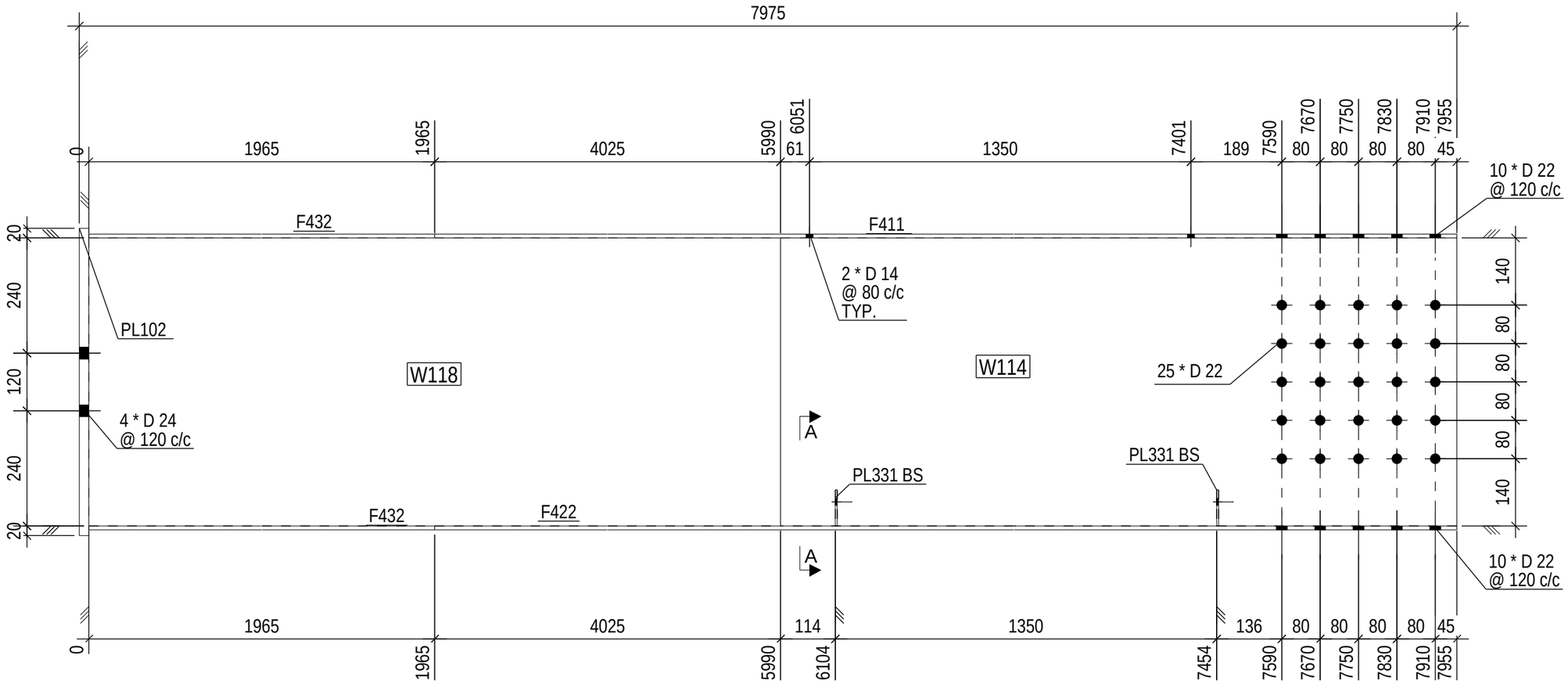
QTY= 1 Nos. END WALL COLUMN MKD : EWC43

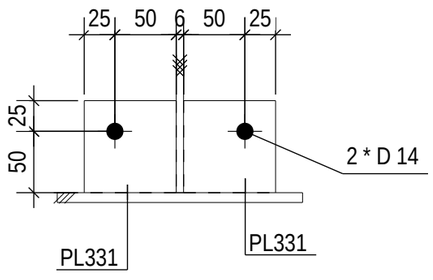
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWC43		SHT. NO.	REV. NO. 00

Tekla structures





SEC A
1:5

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F411	PL8*200	5990	S355JR	1	7.85	75.23	75.23		
	F422	PL8*200	5990	S355JR	1	7.85	75.23	75.23		
	F432	PL8*200	1965	S355JR	2	7.85	24.68	49.36		
	PL102	PL20*220	640	S355JR	1	7.85	22.11	22.11		
	PL331	PLT4*75	75	S355JR	4	7.85	0.18	0.71		
	W114	PLT6*600	1965	S355JR	1	7.85	55.53	55.53		
	W118	PLT6*600	5990	S355JR	1	7.85	169.28	169.28		
EWC43 x 1					TOTAL IN Kgs.			447.45	447.45	LIGHT_STEEL

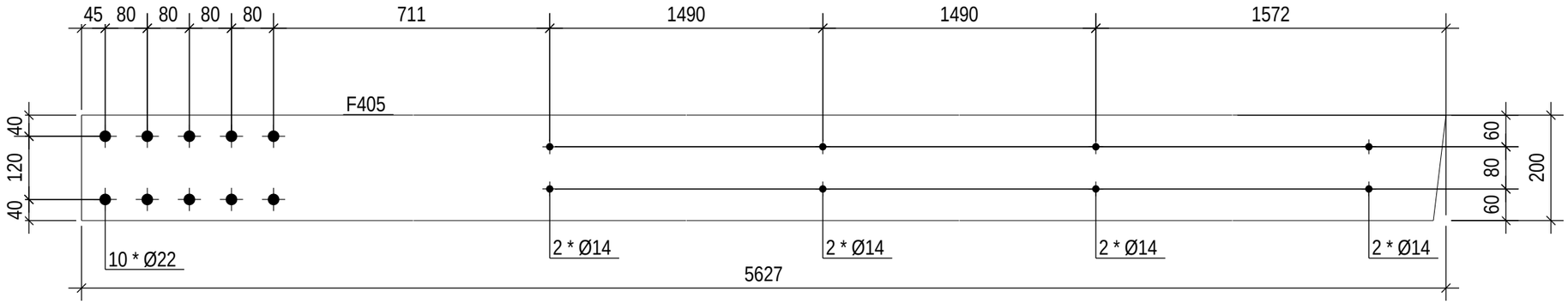
QTY= 1 Nos. END WALL COLUMN MKD : EWC43

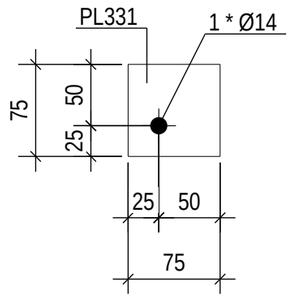
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

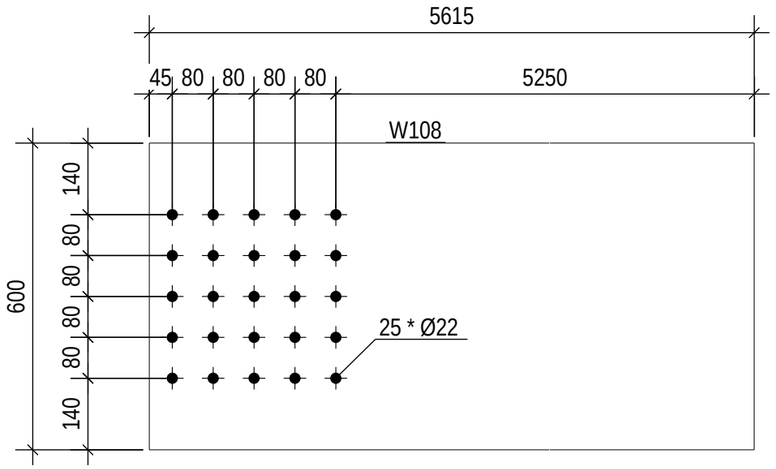
SBN024

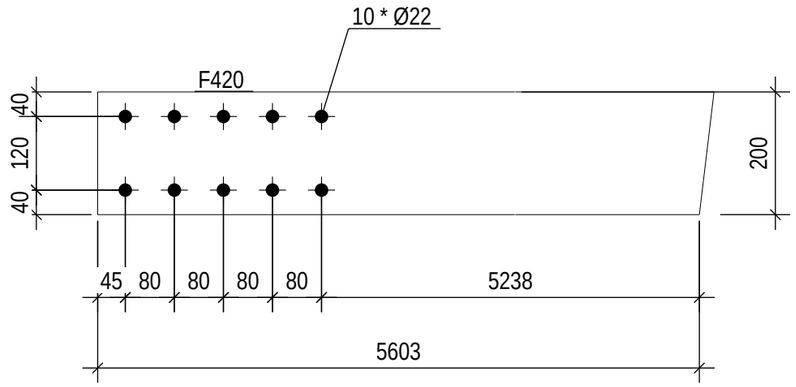
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWC43		SHT. NO.	REV. NO. 00

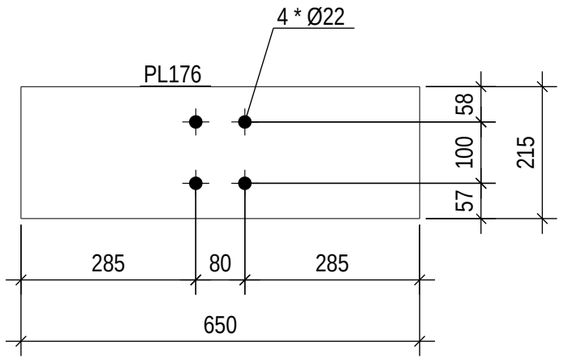
Tekla structures











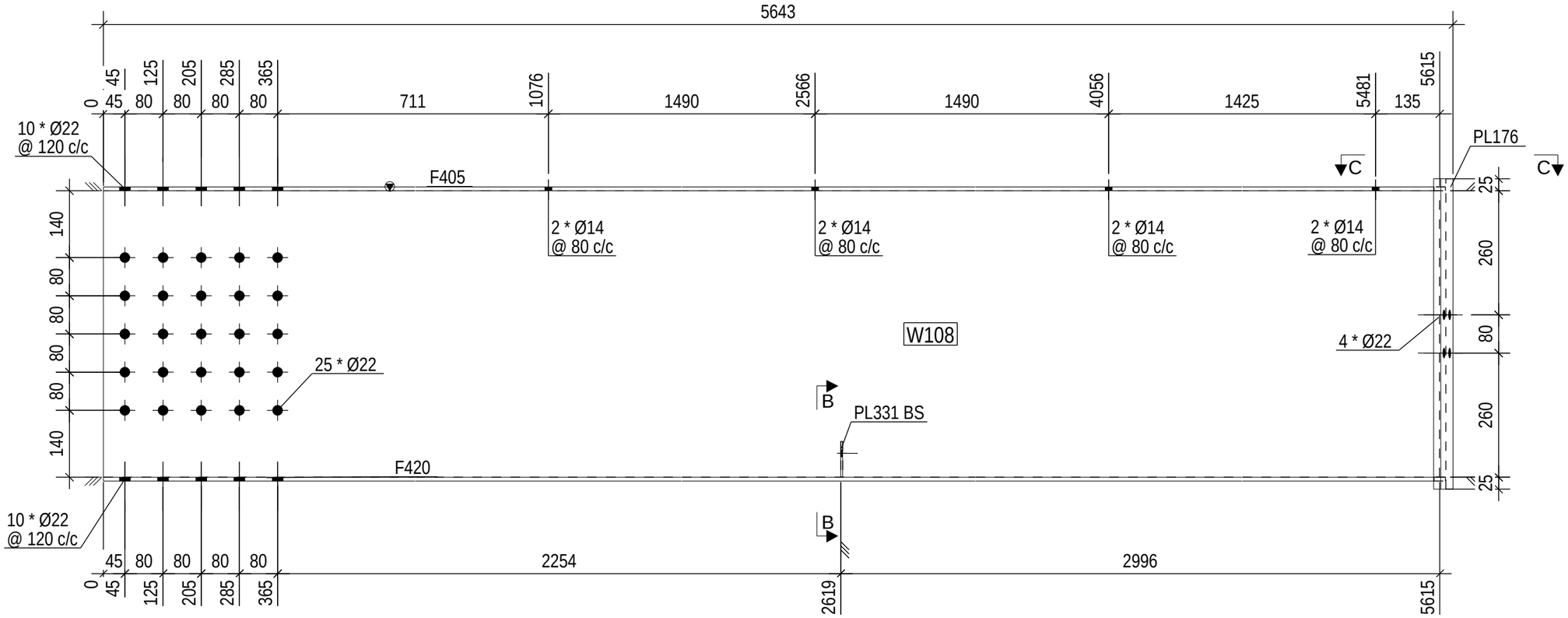
QTY= 1 Nos. END WALL COLUMN MKD : EWC44

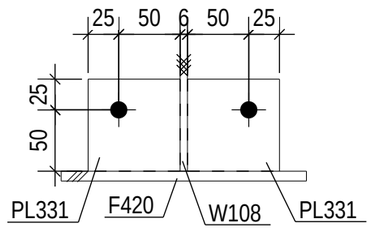
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA
REV.	DATE	DESCRIPTION	DRW	CHK	APP

SBN024

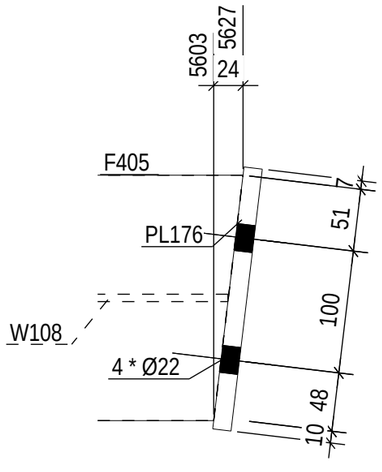
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWC44		SHT. NO.	REV. NO. 00

Tekla structures





SEC B
1:5



SEC C
1:5

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F405	PL8*200	5627	S355JR	1	7.85	70.53	70.53		
	F420	PL8*200	5627	S355JR	1	7.85	70.53	70.53		
	PL176	PLT15*215	650	S355JR	1	7.85	16.46	16.46		
	PL331	PLT4*75	75	S355JR	2	7.85	0.18	0.35		
	W108	PLT6*600	5615	S355JR	1	7.85	158.68	158.68		
EWC44 x 1						TOTAL IN Kgs.		316.54	316.54	LIGHT_STEEL

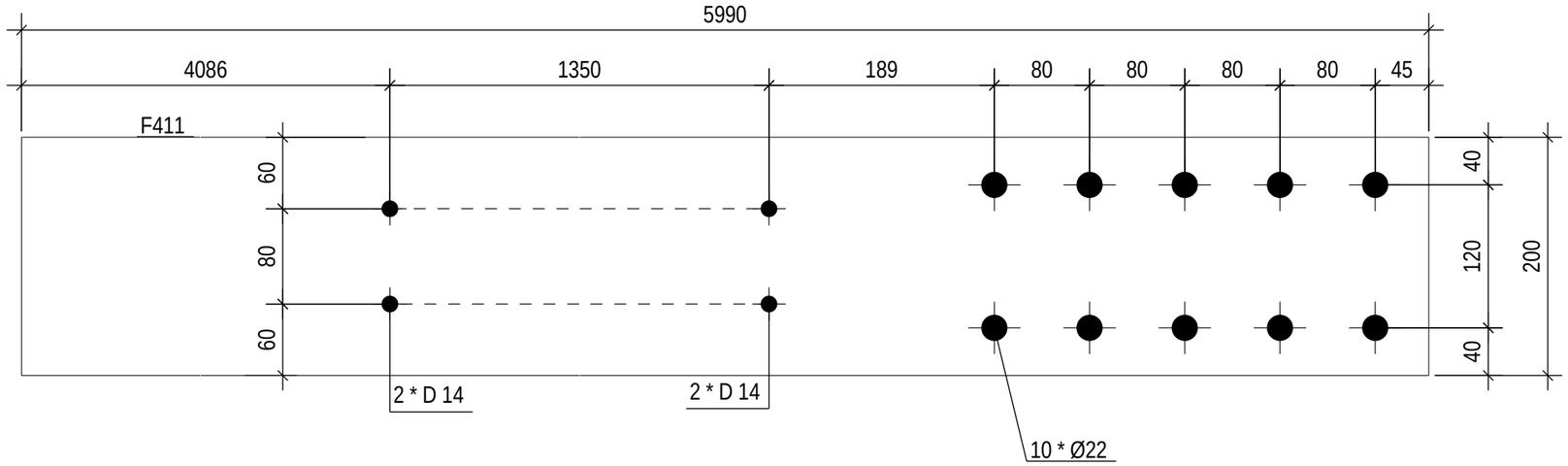
QTY= 1 Nos. END WALL COLUMN MKD : EWC44

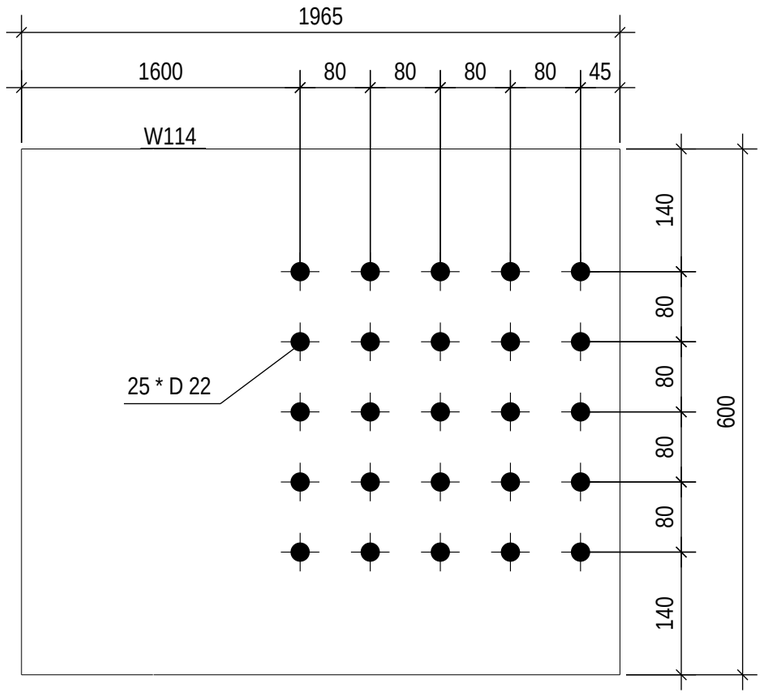
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

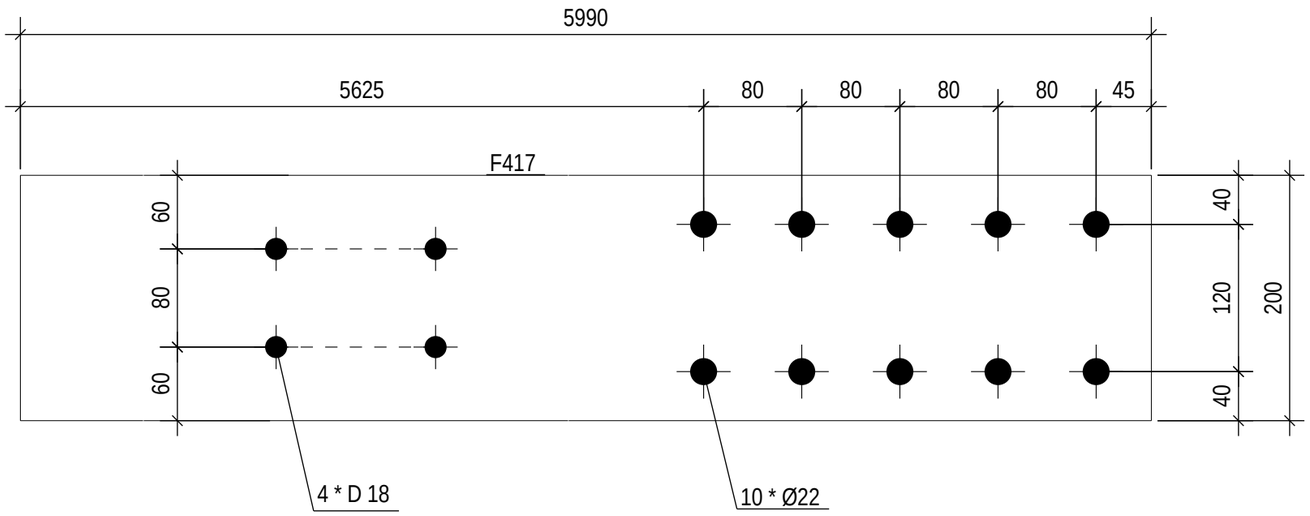
SBN024

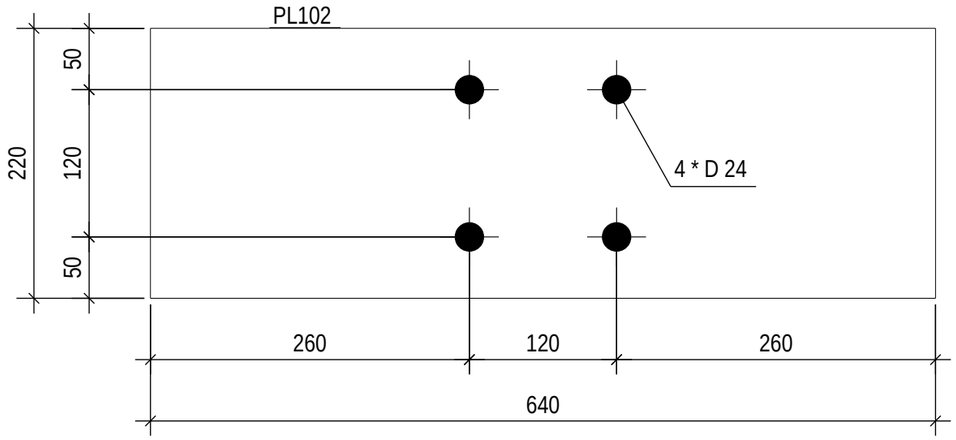
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWC44		SHT. NO.	REV. NO. 00

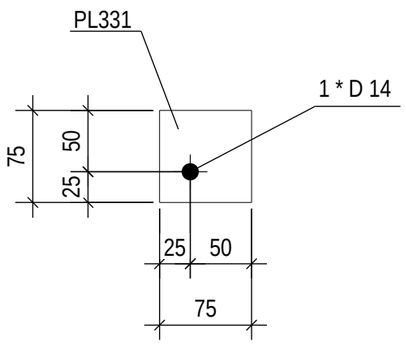
Tekla structures











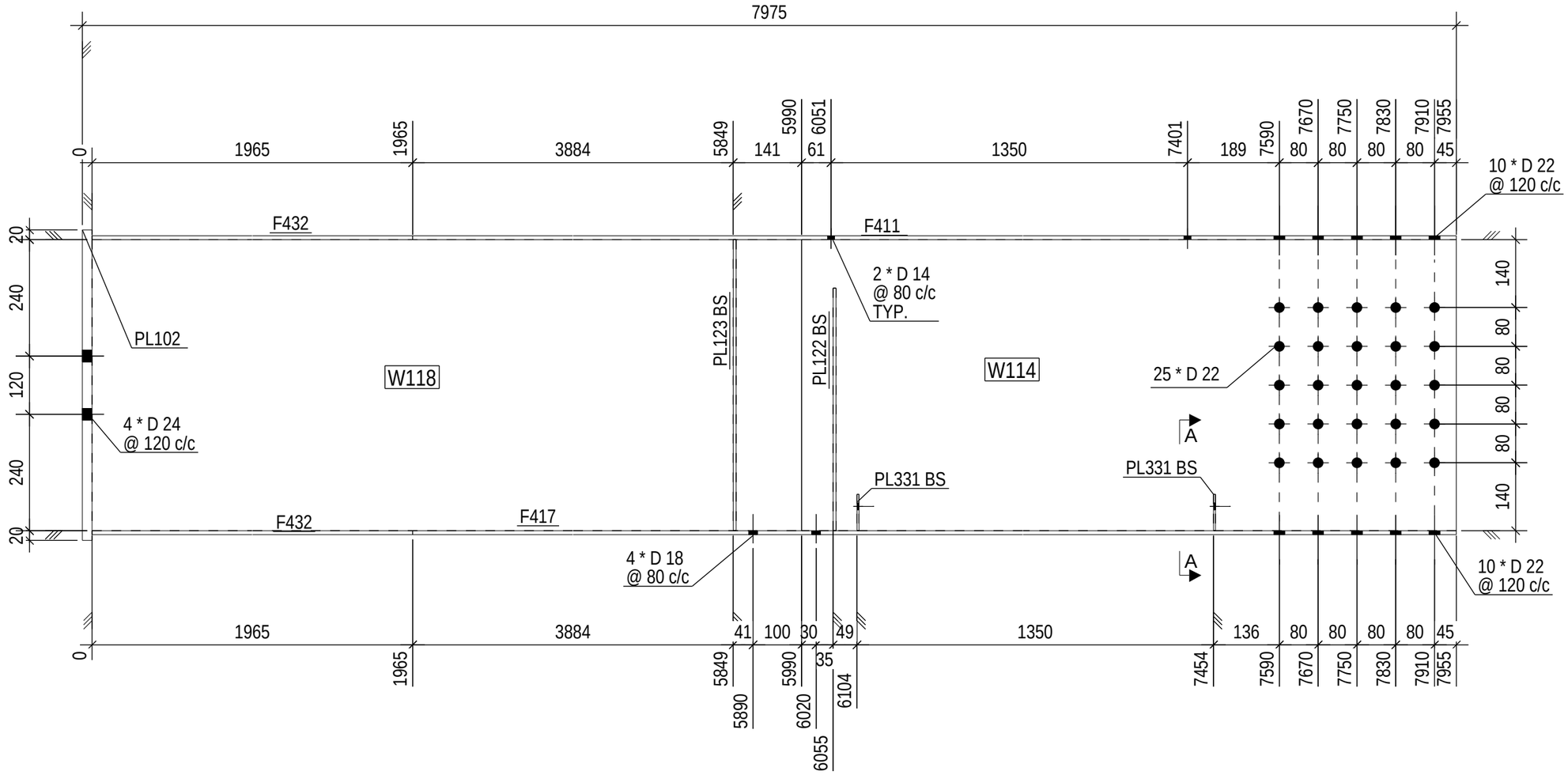
QTY= 1 Nos. END WALL COLUMN MKD : EWC45

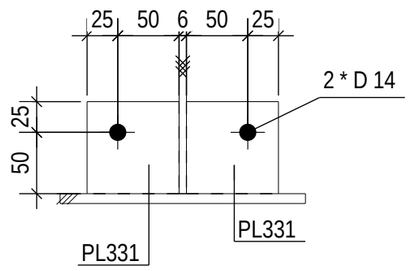
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWC45		SHT. NO.	REV. NO. 00

Tekla structures





SEC A
1:5

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F411	PL8*200	5990	S355JR	1	7.85	75.23	75.23		
	F417	PL8*200	5990	S355JR	1	7.85	75.23	75.23		
	F432	PL8*200	1965	S355JR	2	7.85	24.68	49.36		
	PL102	PL20*220	640	S355JR	1	7.85	22.11	22.11		
	PL122	PL6*90	500	S355JR	2	7.85	2.12	4.24		
	PL123	PL6*90	600	S355JR	2	7.85	2.54	5.09		
	PL331	PLT4*75	75	S355JR	4	7.85	0.18	0.71		
	W114	PLT6*600	1965	S355JR	1	7.85	55.53	55.53		
	W118	PLT6*600	5990	S355JR	1	7.85	169.28	169.28		
EWC45 x 1						TOTAL IN Kgs.		456.78	456.78	LIGHT_STEEL

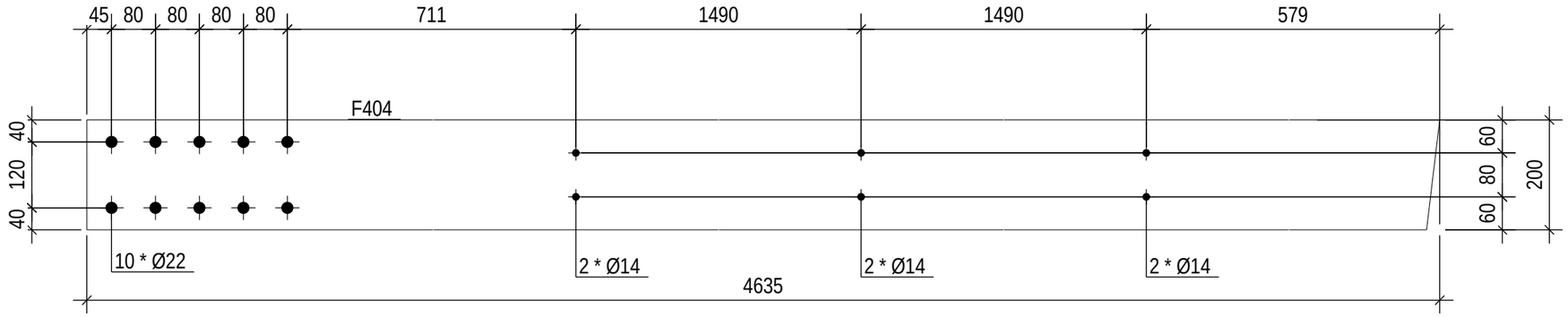
QTY= 1 Nos. END WALL COLUMN MKD : EWC45

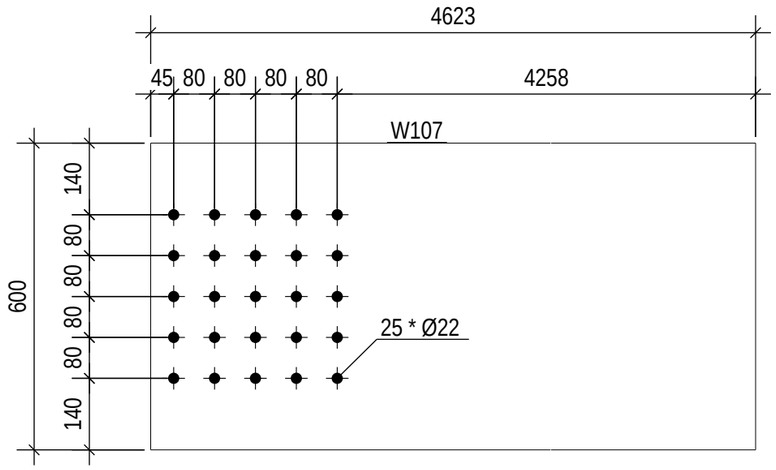
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

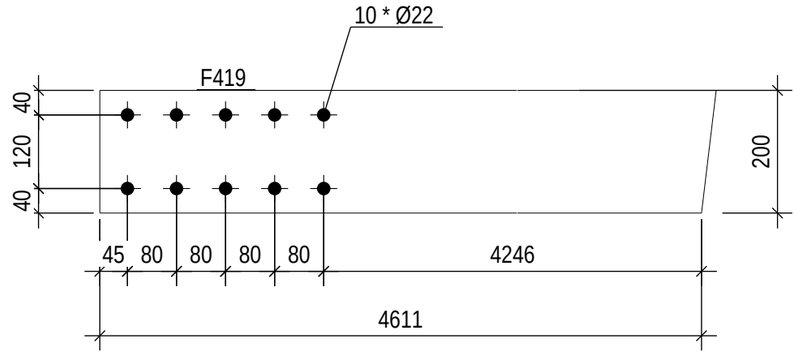
SBN024

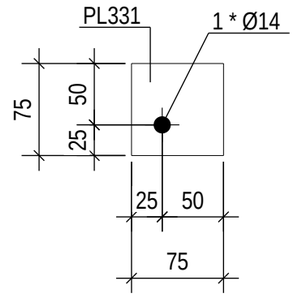
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWC45		SHT. NO.	REV. NO. 00

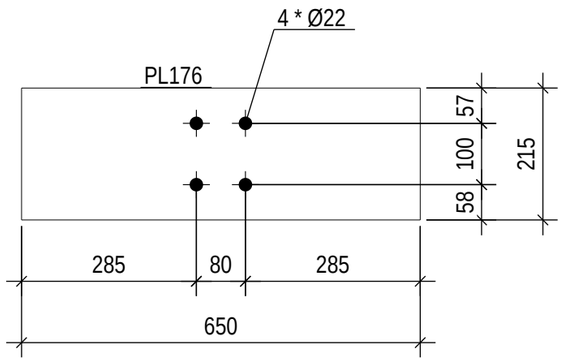
Tekla structures











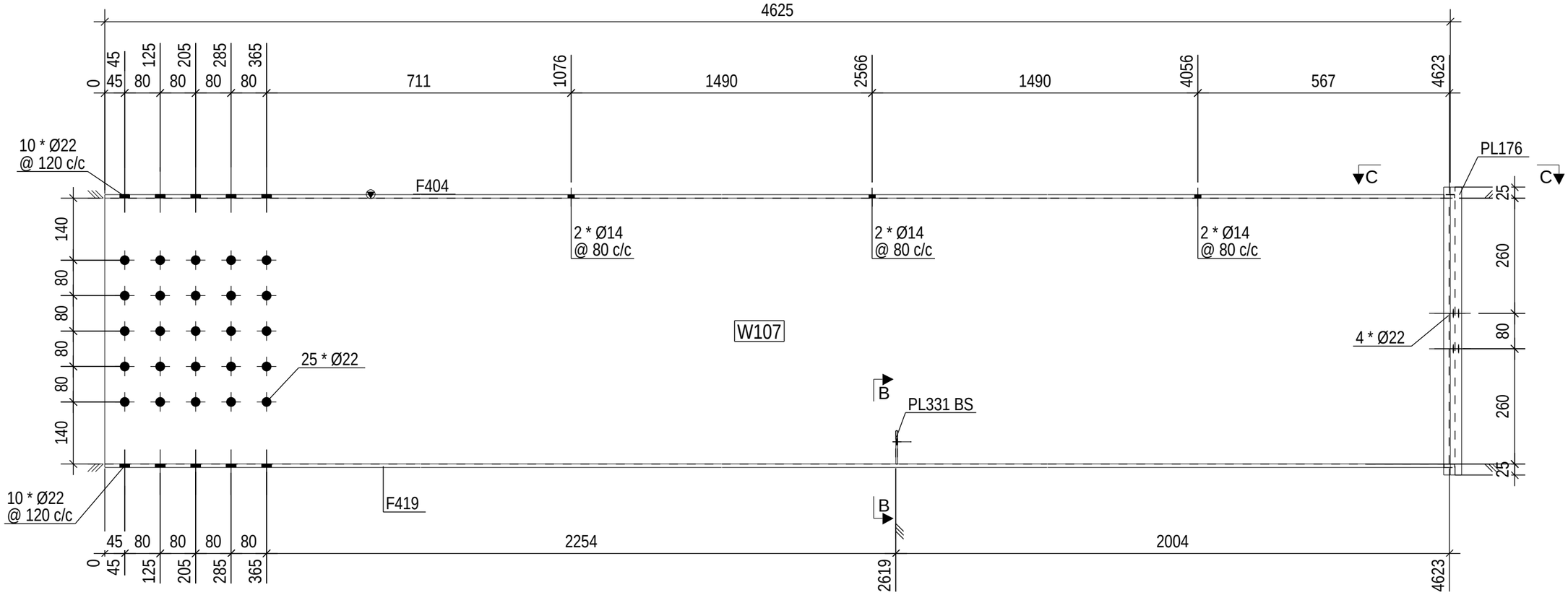
QTY= 1 Nos. END WALL COLUMN MKD : EWC46

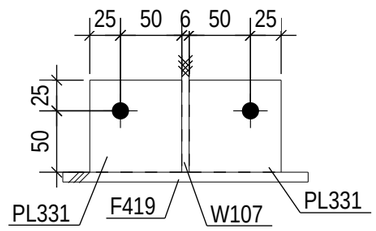
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

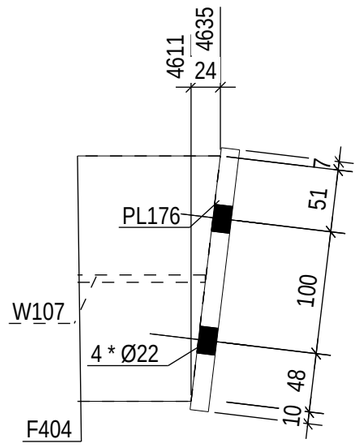
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWC46		SHT. NO.	REV. NO. 00

Tekla structures





SEC B
1:5



SEC C
1:5

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F404	PL8*200	4635	S355JR	1	7.85	58.07	58.07		
	F419	PL8*200	4635	S355JR	1	7.85	58.07	58.07		
	PL176	PLT15*215	650	S355JR	1	7.85	16.46	16.46		
	PL331	PLT4*75	75	S355JR	2	7.85	0.18	0.35		
	W107	PLT6*600	4623	S355JR	1	7.85	130.64	130.64		
EWC46 x 1						TOTAL IN Kgs.		263.58	263.58	LIGHT_STEEL

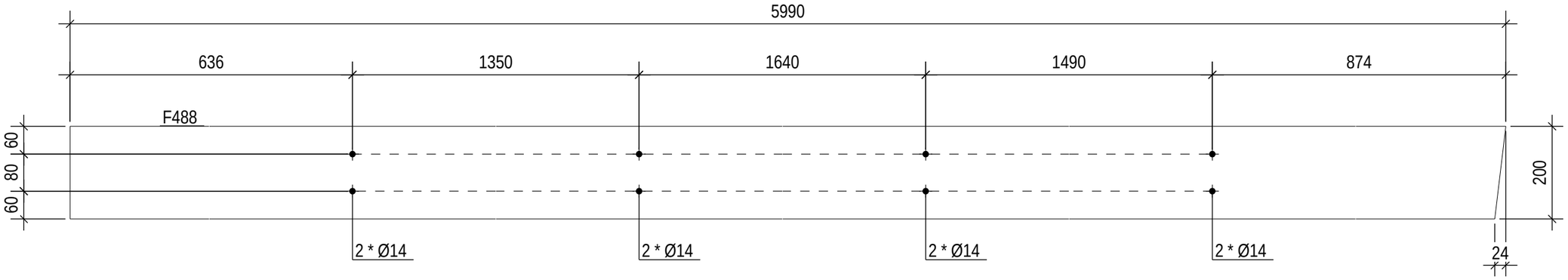
QTY= 1 Nos. END WALL COLUMN MKD : EWC46

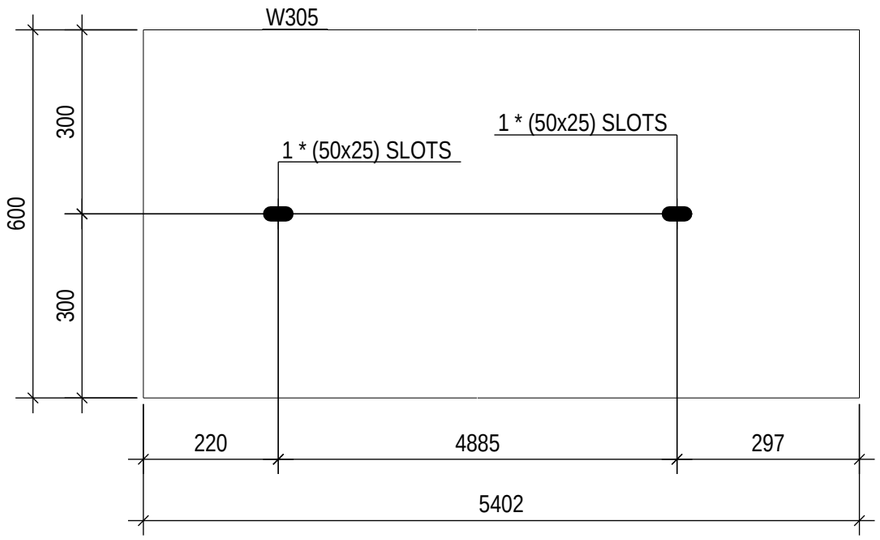
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

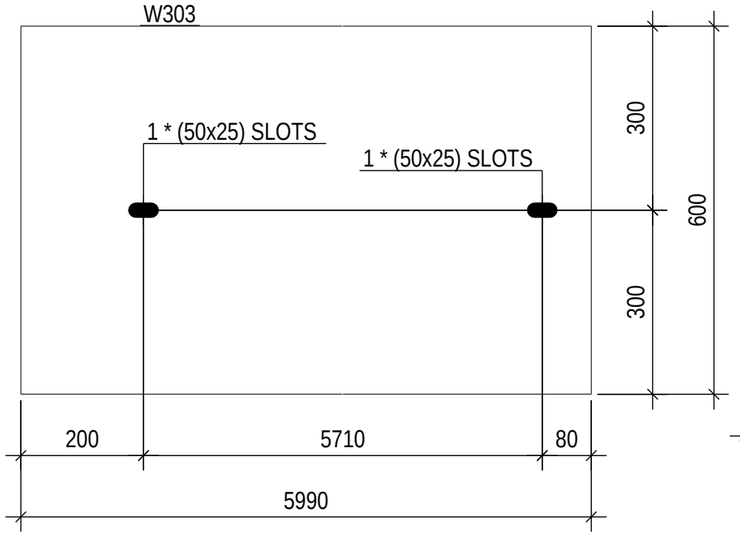
SBN024

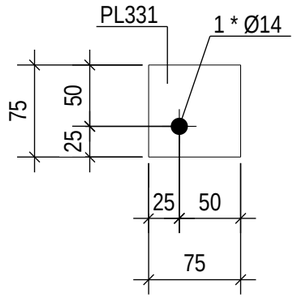
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWC46		SHT. NO.	REV. NO. 00

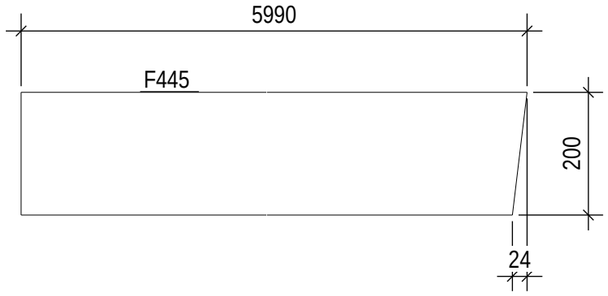
Tekla structures

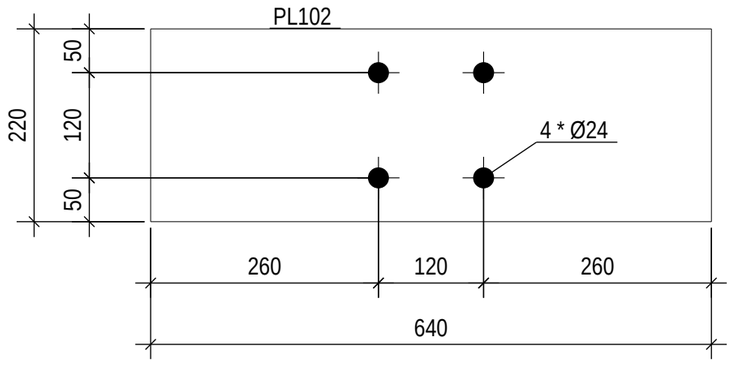


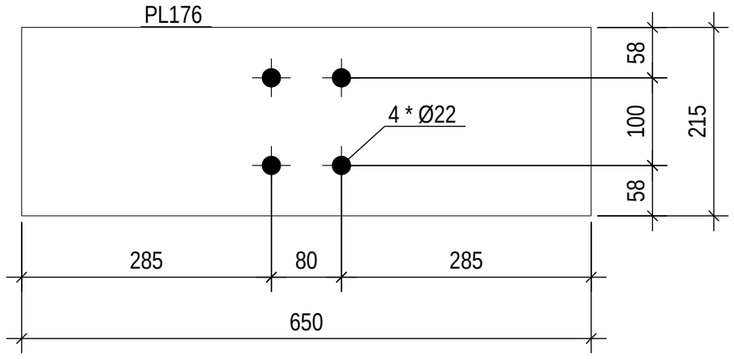












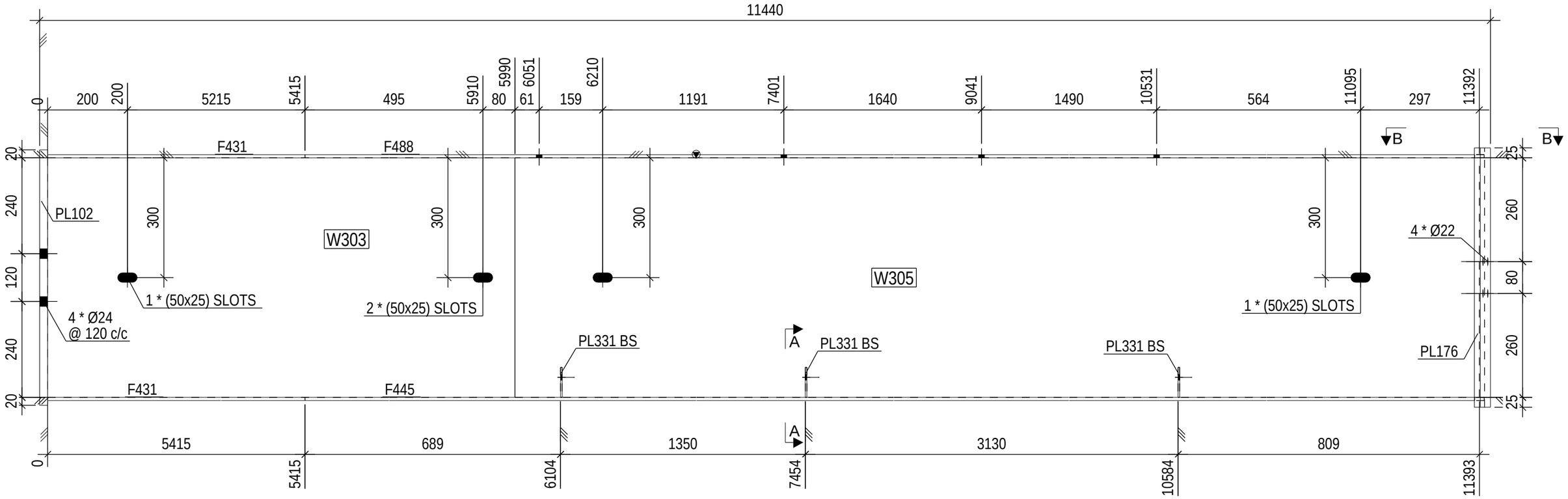
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

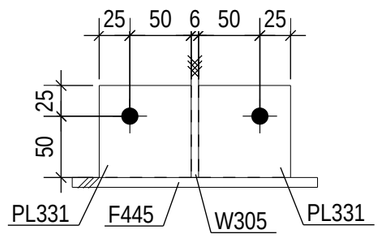
SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	**EWC47**		SHT. NO.	REV. NO. 00

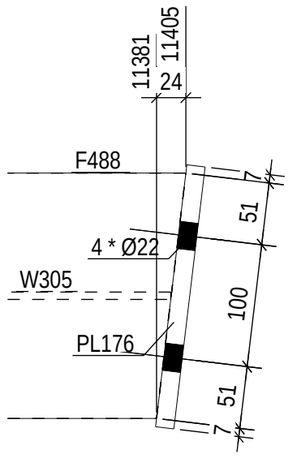
QTY= 1 Nos. END WALL COLUMN MKD : EWC47

Tekla structures





SEC A
1:5



SEC B
1:5

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F431	PL8*200	5415	S355JR	2	7.85	68.01	136.02		
	F445	PL8*200	5990	S355JR	1	7.85	75.08	75.08		
	F488	PL8*200	5990	S355JR	1	7.85	75.08	75.08		
	PL102	PL20*220	640	S355JR	1	7.85	22.11	22.11		
	PL176	PLT15*215	650	S355JR	1	7.85	16.46	16.46		
	PL331	PLT4*75	75	S355JR	6	7.85	0.18	1.06		
	W303	PLT6*600	5990	S355JR	1	7.85	169.28	169.28		
	W305	PLT6*600	5402	S355JR	1	7.85	152.67	152.67		
EWC47 x 1						TOTAL IN Kgs.		647.76	647.76	LIGHT_STEEL

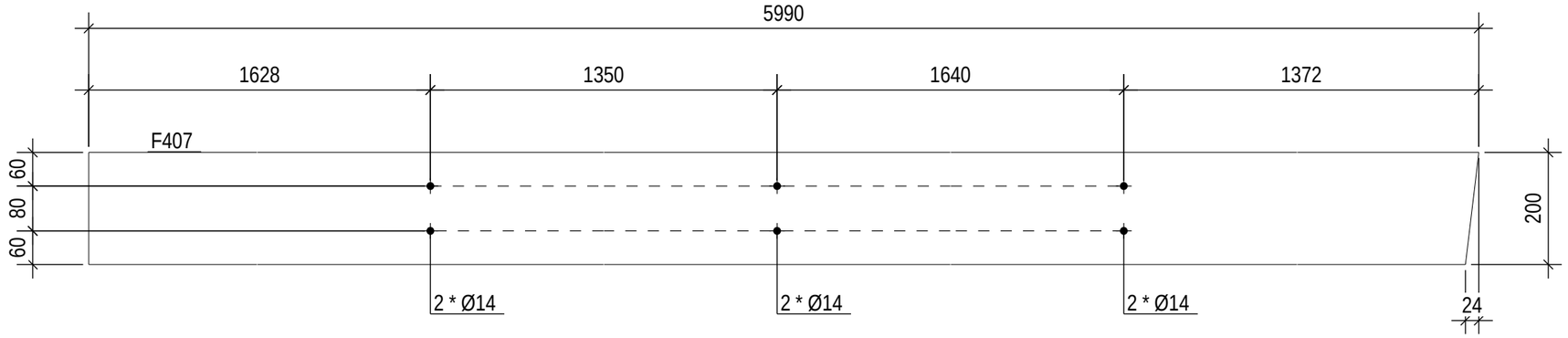
QTY= 1 Nos. END WALL COLUMN MKD : EWC47

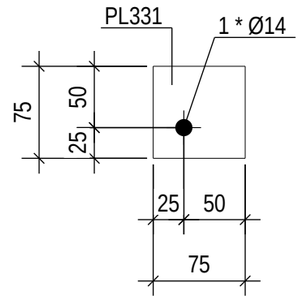
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

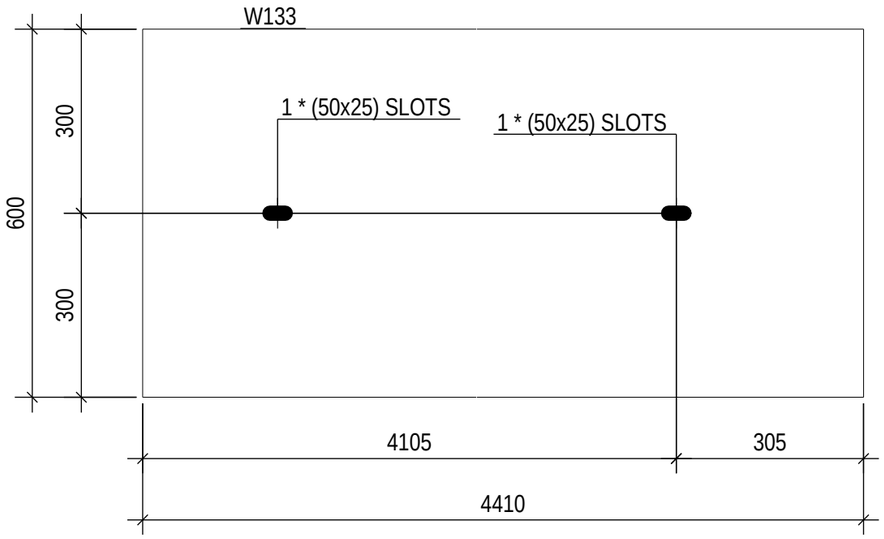
SBN024

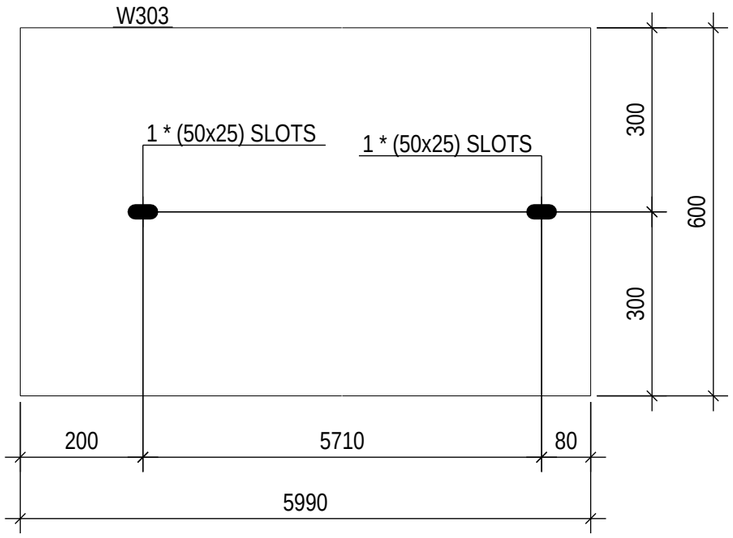
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWC47		SHT. NO.	REV. NO. 00

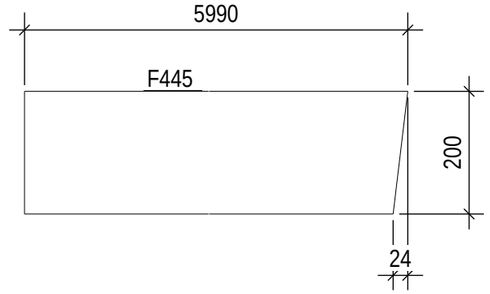
Tekla structures

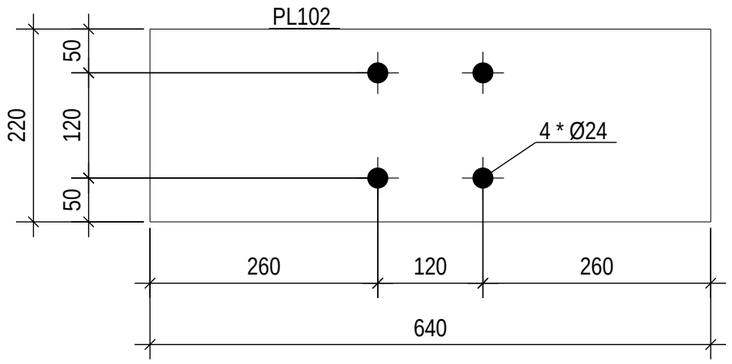


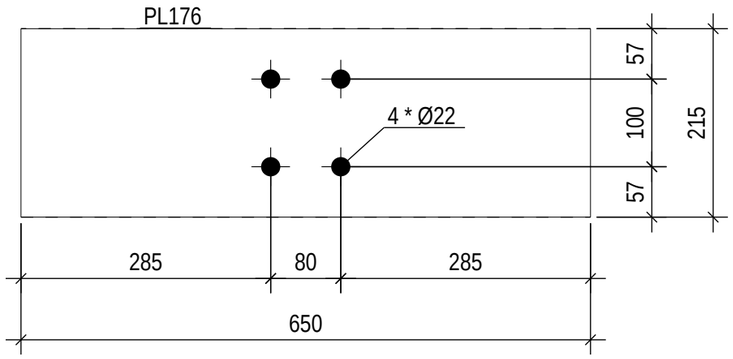












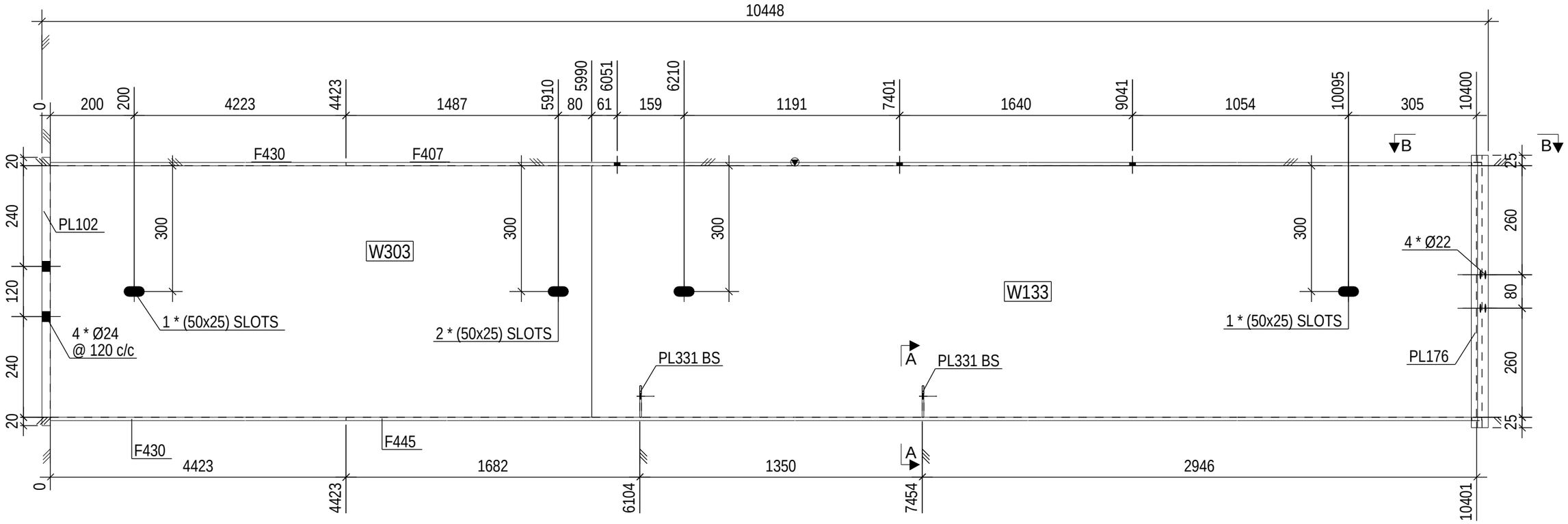
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

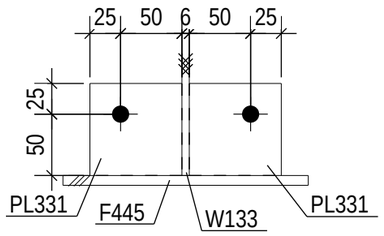
SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	**EWC48**		SHT. NO.	REV. NO. 00

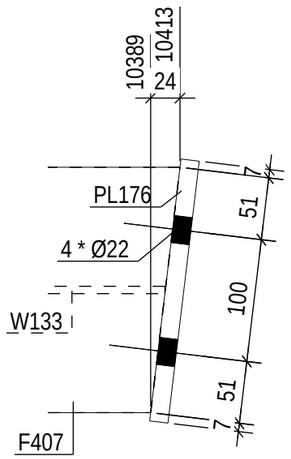
QTY= 1 Nos. END WALL COLUMN MKD : EWC48

Tekla structures





SEC A
1:5



SEC B
1:5

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F407	PL8*200	5990	S355JR	1	7.85	75.08	75.08		
	F430	PL8*200	4423	S355JR	2	7.85	55.55	111.10		
	F445	PL8*200	5990	S355JR	1	7.85	75.08	75.08		
	PL102	PL20*220	640	S355JR	1	7.85	22.11	22.11		
	PL176	PLT15*215	650	S355JR	1	7.85	16.46	16.46		
	PL331	PLT4*75	75	S355JR	4	7.85	0.18	0.71		
	W133	PLT6*600	4410	S355JR	1	7.85	124.64	124.64		
	W303	PLT6*600	5990	S355JR	1	7.85	169.28	169.28		
EWC48 x 1						TOTAL IN Kgs.		594.45	594.45	LIGHT_STEEL

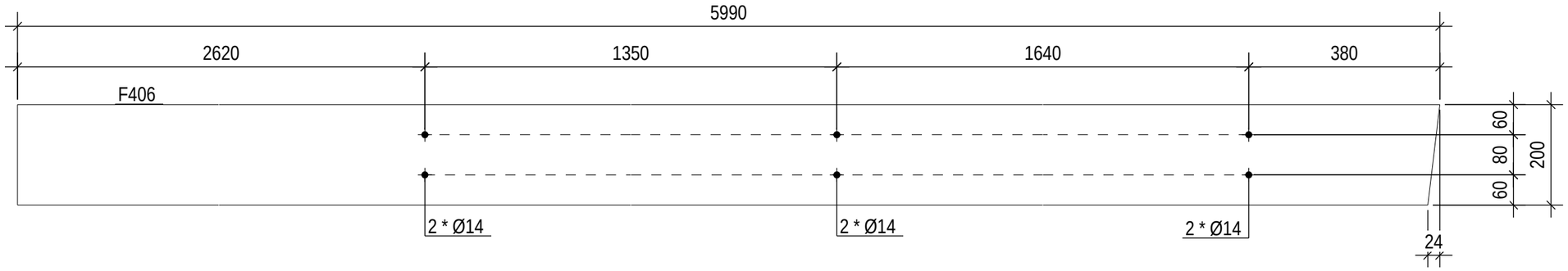
QTY= 1 Nos. END WALL COLUMN MKD : EWC48

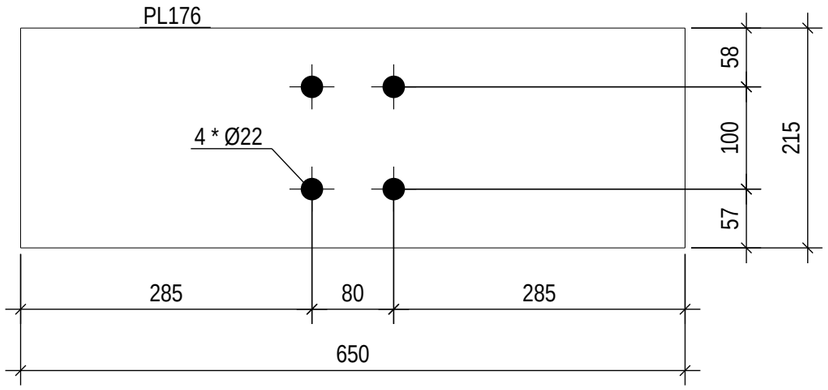
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

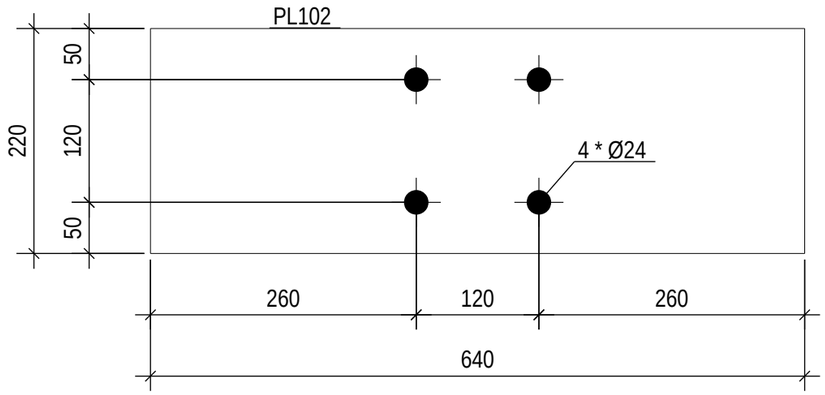
SBN024

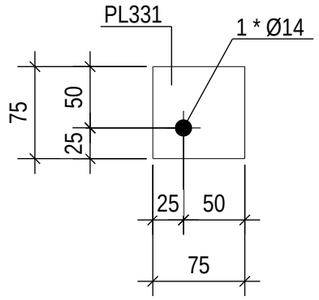
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWC48		SHT. NO.	REV. NO. 00

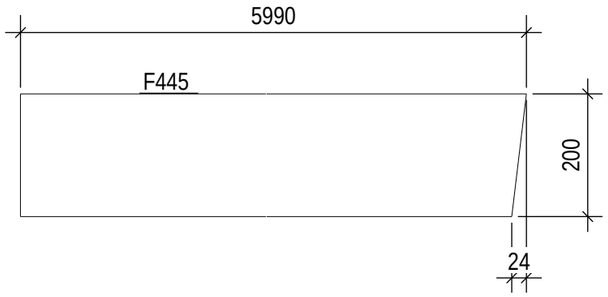
Tekla structures











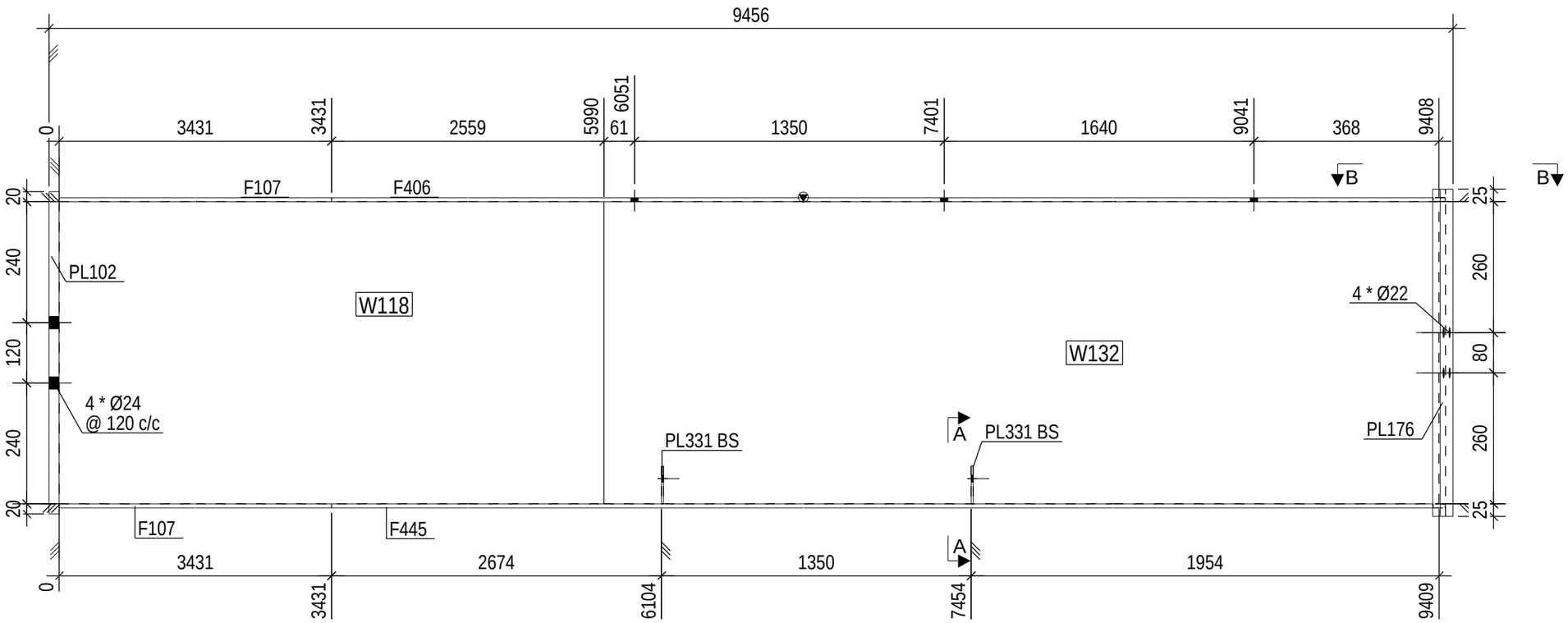
QTY= 1 Nos. END WALL COLUMN MKD : EWC49

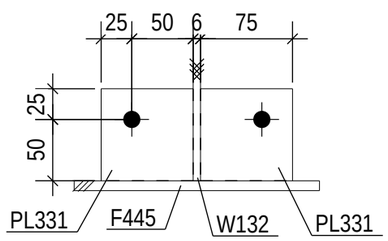
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

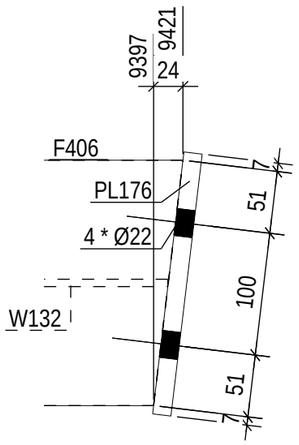
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWC49		SHT. NO.	REV. NO. 00

Tekla structures





SEC A
1:5



SEC B
1:5

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F107	PL8*200	3431	S355JR	2	7.85	43.09	86.17		
	F406	PL8*200	5990	S355JR	1	7.85	75.08	75.08		
	F445	PL8*200	5990	S355JR	1	7.85	75.08	75.08		
	PL102	PL20*220	640	S355JR	1	7.85	22.11	22.11		
	PL176	PLT15*215	650	S355JR	1	7.85	16.46	16.46		
	PL331	PLT4*75	75	S355JR	4	7.85	0.18	0.71		
	W118	PLT6*600	5990	S355JR	1	7.85	169.28	169.28		
	W132	PLT6*600	3418	S355JR	1	7.85	96.60	96.60		
EWC49 x 1						TOTAL IN Kgs.		541.49	541.49	LIGHT_STEEL

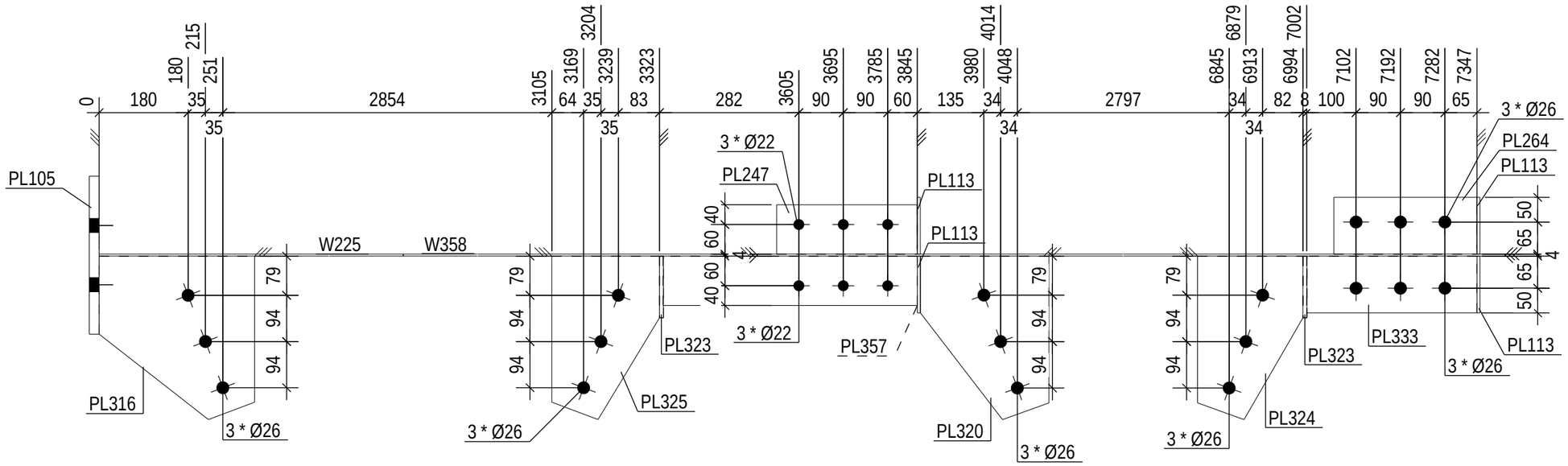
QTY= 1 Nos. END WALL COLUMN MKD : EWC49

REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

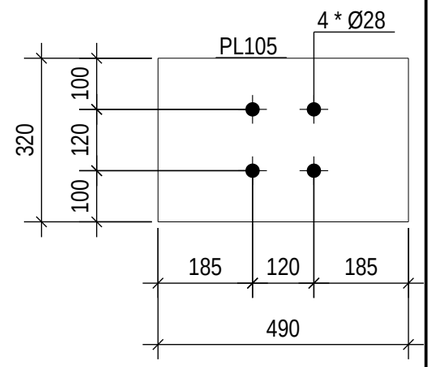
SBN024

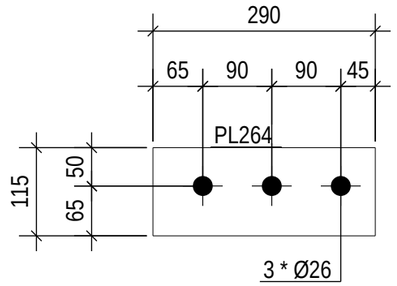
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWC49		SHT. NO.	REV. NO. 00

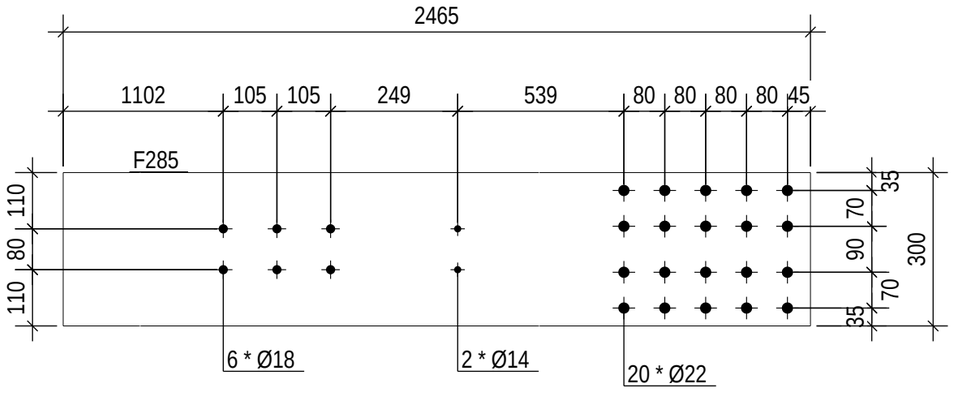
Tekla structures

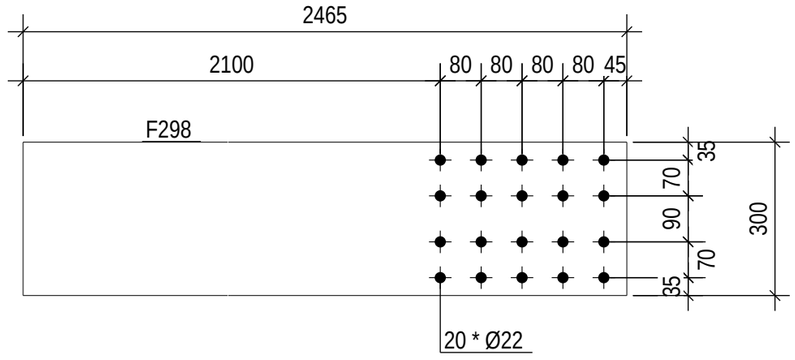


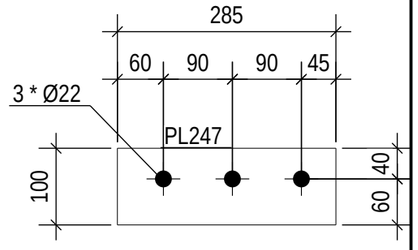
SEC C
1:10

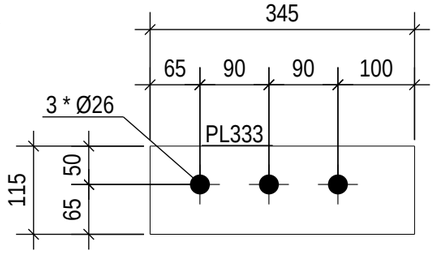


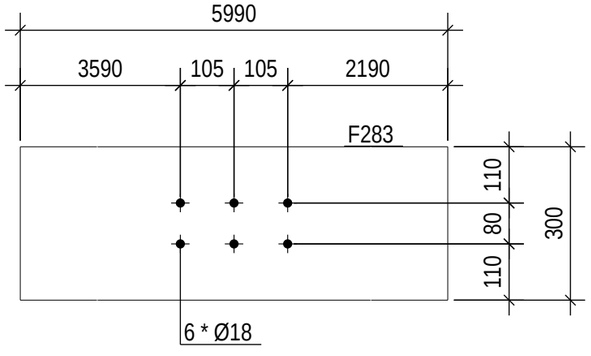


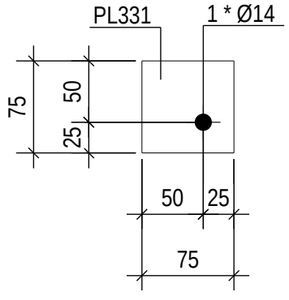


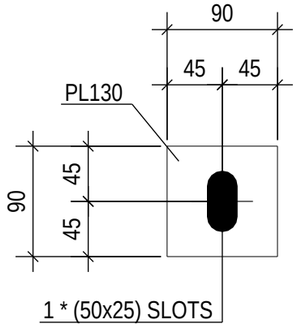












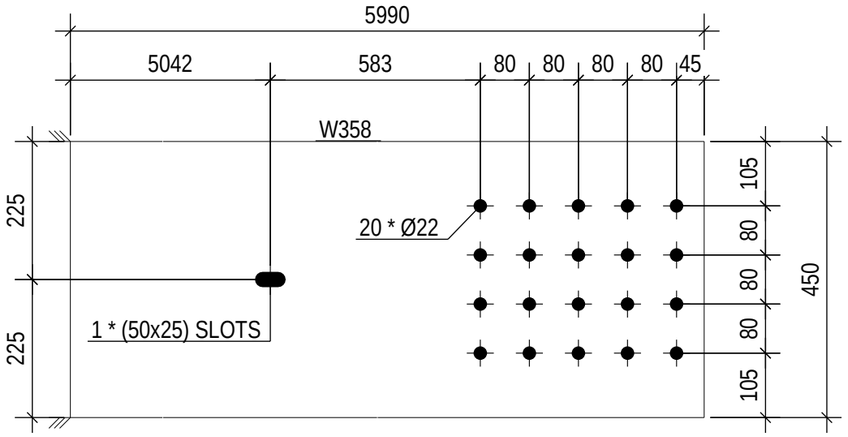
QTY= 2 Nos. END WALL COLUMN MKD : EWC50

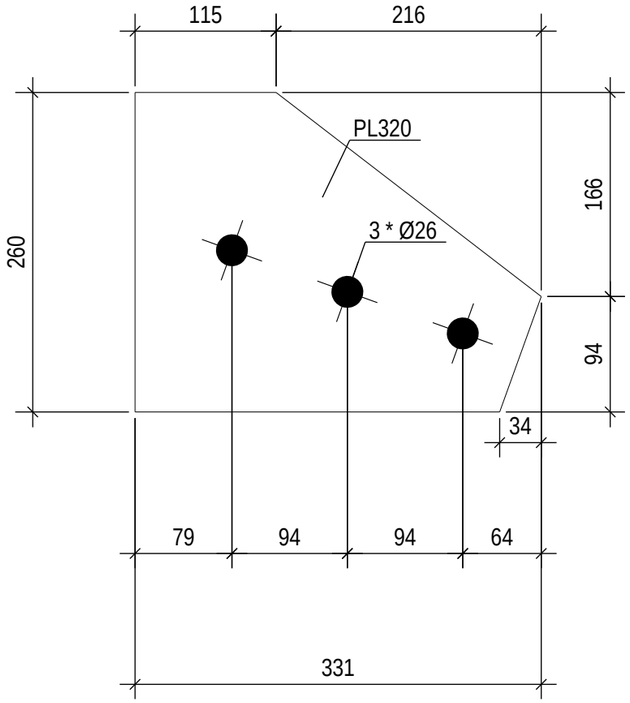
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

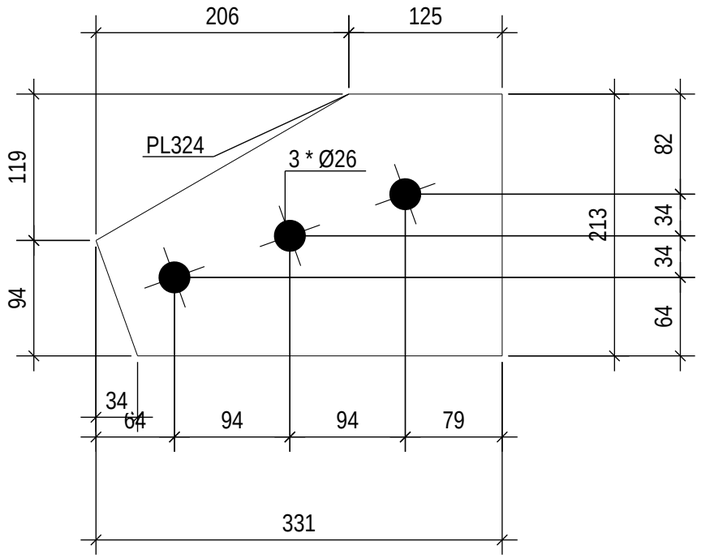
SBN024

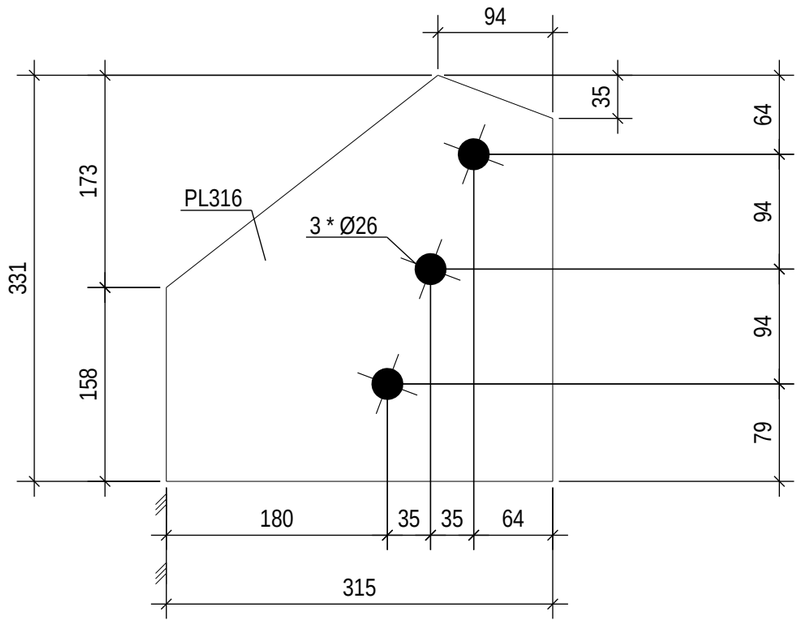
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWC50		SHT. NO.	REV. NO. 00

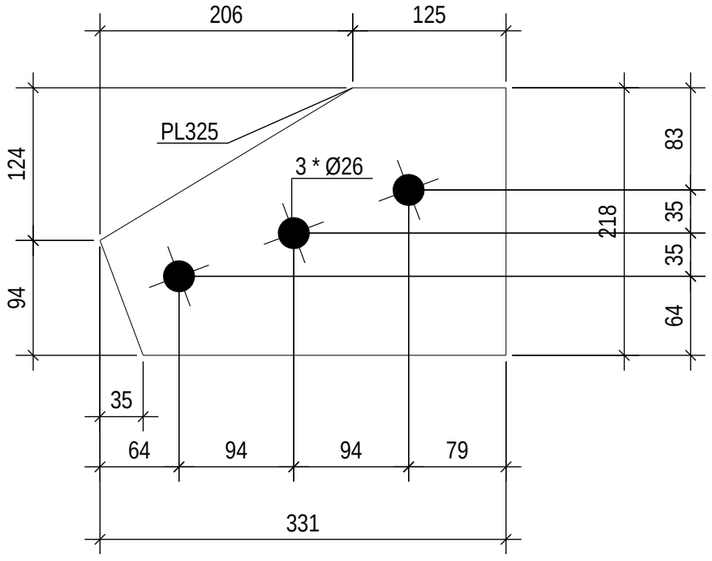
Tekla structures

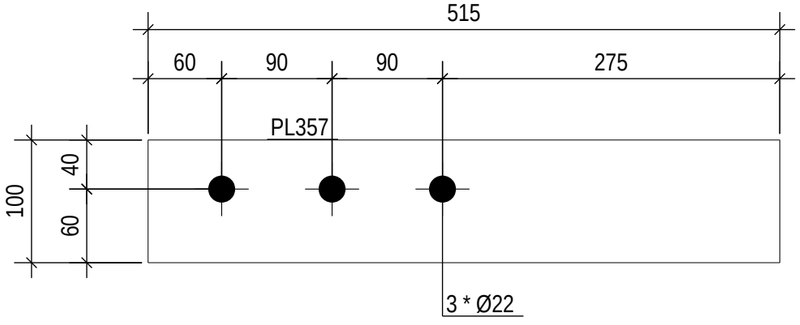












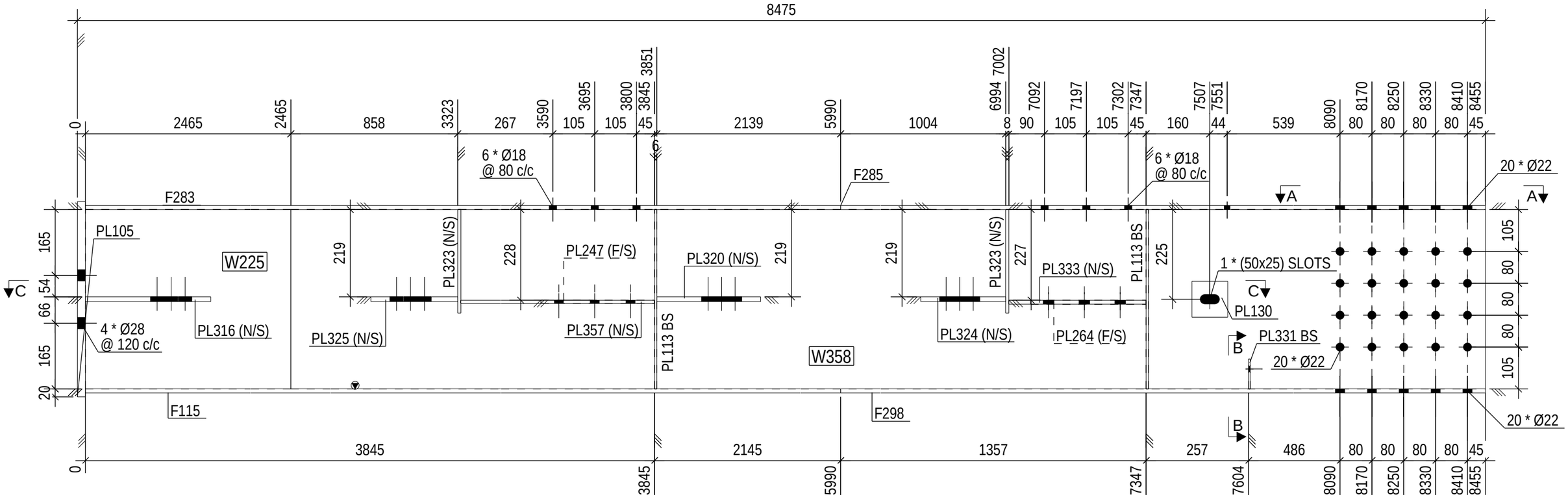
QTY= 2 Nos. END WALL COLUMN MKD : EWC50

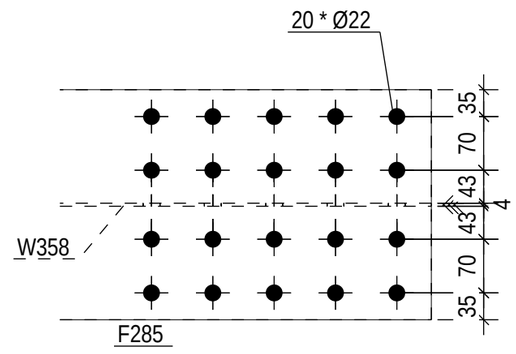
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

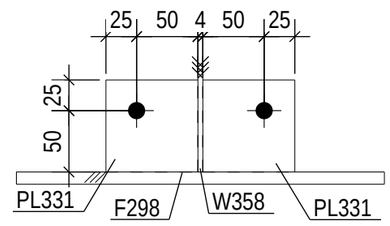
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWC50		SHT. NO.	REV. NO. 00

Tekla structures





SEC A
1:8



SEC B
1:5

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F115	PL10*300	5990	S355JR	1	7.85	141.06	141.06		
	F283	PL10*300	5990	S355JR	1	7.85	141.06	141.06		
	F285	PL10*300	2465	S355JR	1	7.85	58.05	58.05		
	F298	PL10*300	2465	S355JR	1	7.85	58.05	58.05		
	PL105	PLT20*320	490	S355JR	1	7.85	24.62	24.62		
	PL113	PLT6*115	450	S355JR	4	7.85	2.44	9.75		
	PL130	PL6*90	90	S355JR	1	7.85	0.38	0.38		
	PL247	PL8*100	285	S355JR	1	7.85	1.79	1.79		
	PL264	PL10*115	290	S355JR	1	7.85	2.62	2.62		
	PL316	PL12*331	315	S355JR	1	7.85	7.86	7.86		
	PL320	PL12*260.4	331	S355JR	1	7.85	6.28	6.28		
	PL323	PL8*125	260	S355JR	2	7.85	2.04	4.08		
	PL324	PL12*213.4	331	S355JR	1	7.85	5.35	5.35		
	PL325	PL12*218	331	S355JR	1	7.85	5.44	5.44		
	PL331	PLT4*75	75	S355JR	2	7.85	0.18	0.35		
	PL333	PL10*115	345	S355JR	1	7.85	3.11	3.11		
	PL357	PL8*100	515	S355JR	1	7.85	3.23	3.23		
	W225	PLT4*450	2465	S355JR	1	7.85	34.83	34.83		
	W358	PLT4*450	5990	S355JR	1	7.85	84.64	84.64		
EWC50 x 2						TOTAL IN Kgs.		592.57	1185.1	LIGHT_STEEL

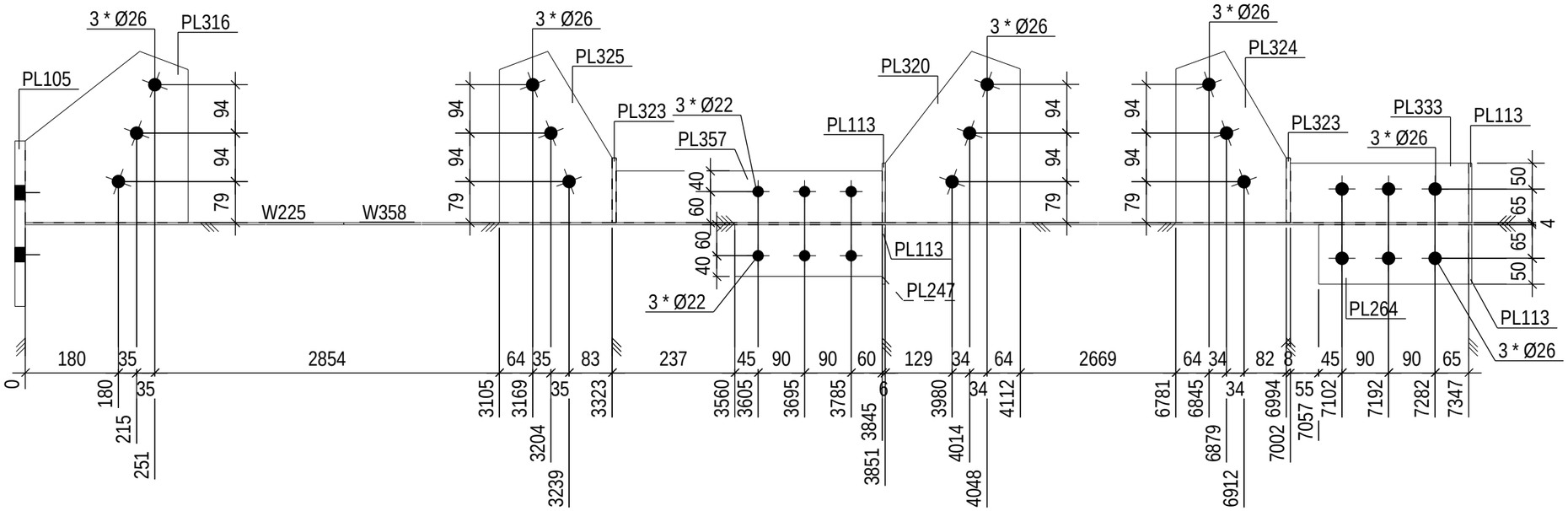
QTY= 2 Nos. END WALL COLUMN MKD : EWC50

REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

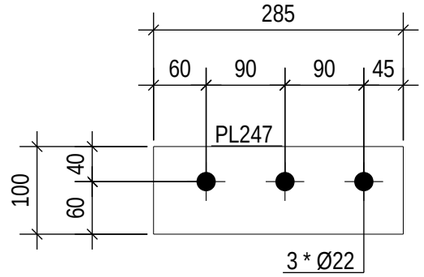
SBN024

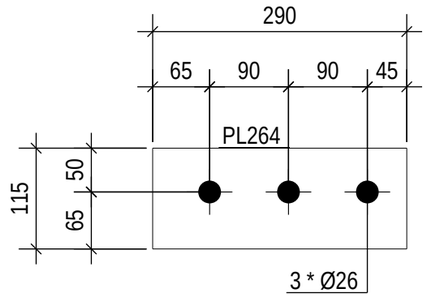
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWC50		SHT. NO.	REV. NO. 00

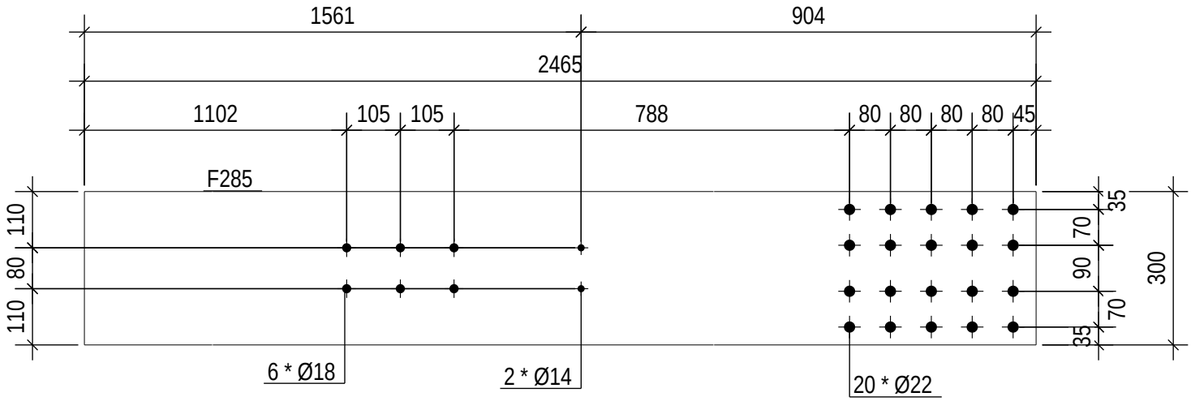
Tekla structures

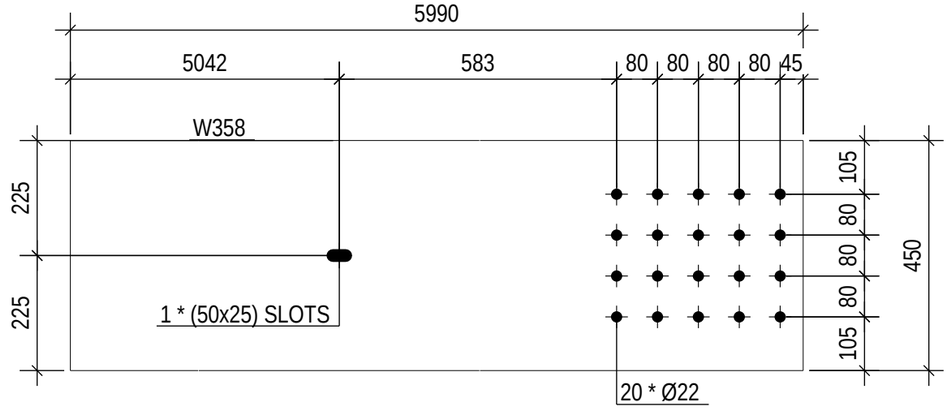


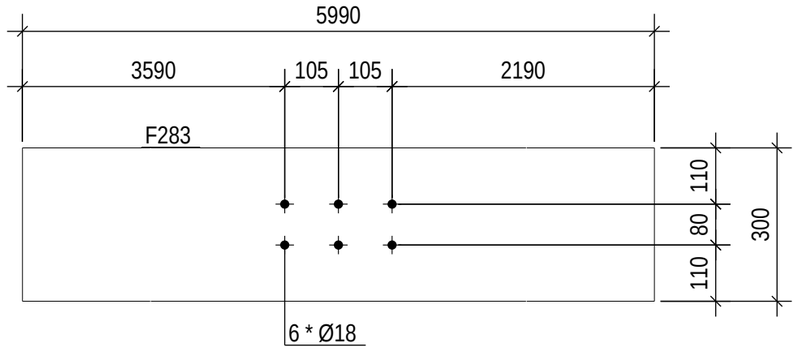
SEC C
1:10

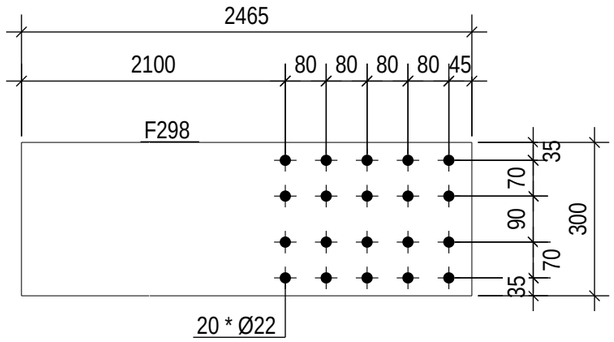


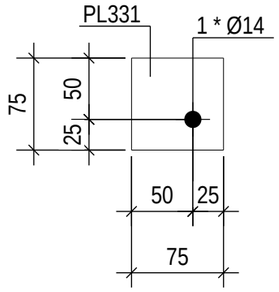












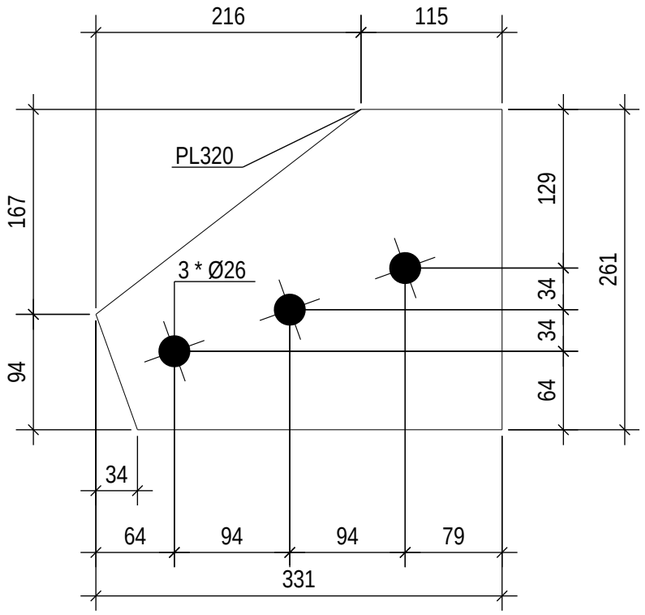
QTY= 2 Nos. END WALL COLUMN MKD : EWC51

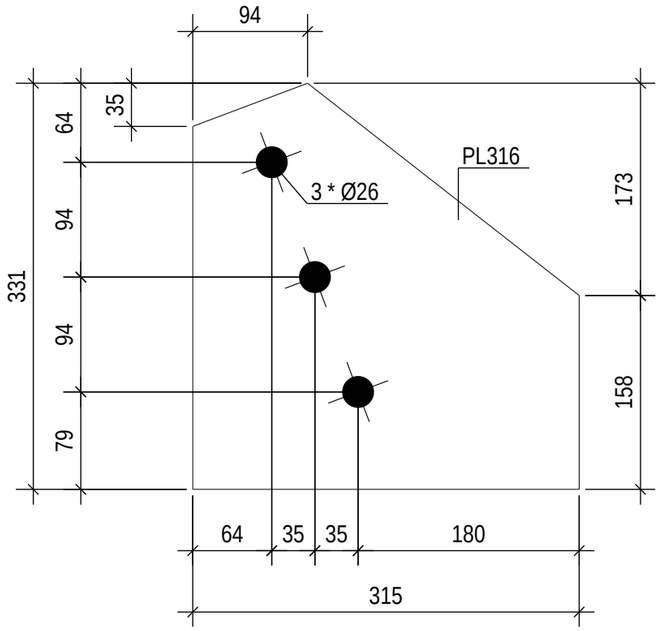
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA
REV.	DATE	DESCRIPTION	DRW	CHK	APP

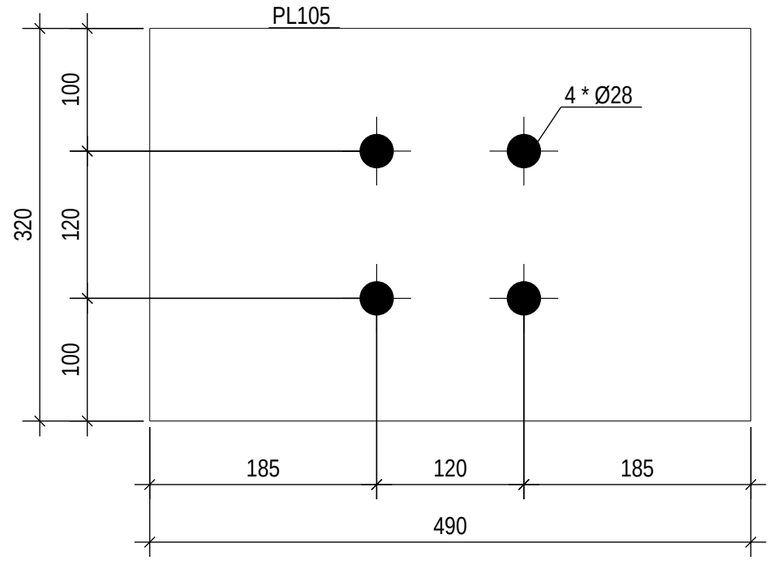
SBN024

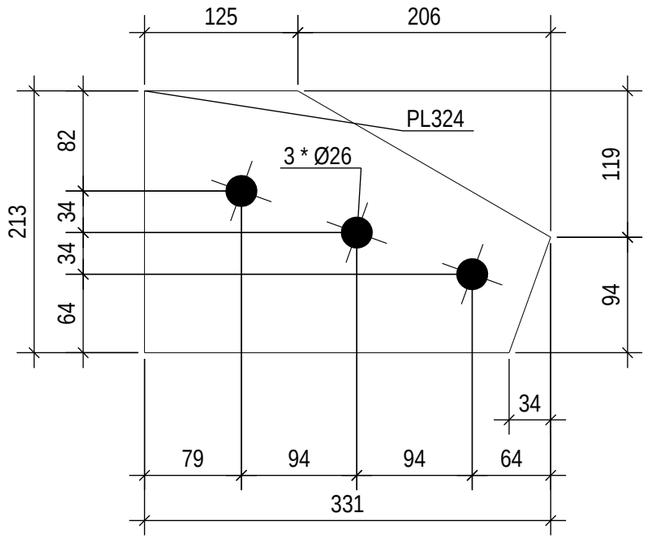
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWC51		SHT. NO.	REV. NO. 00

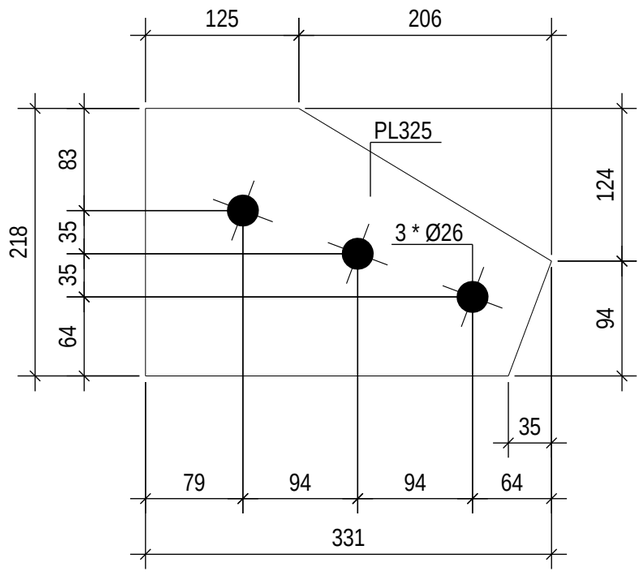
Tekla structures

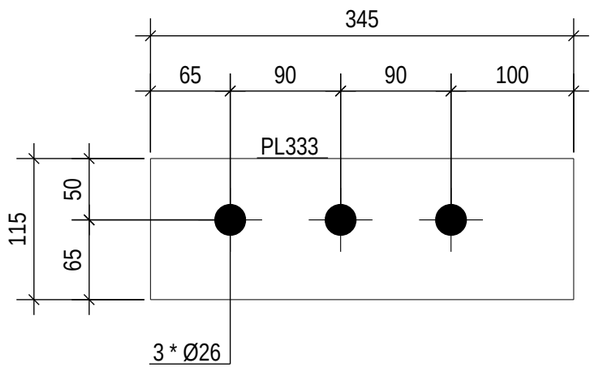


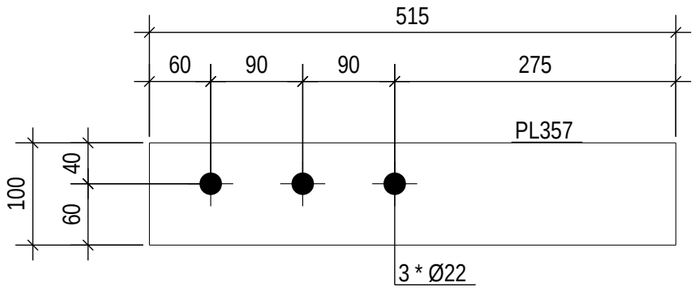


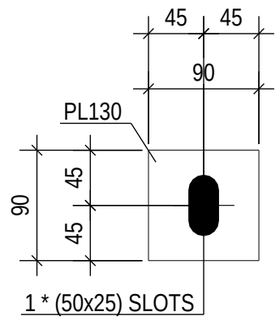












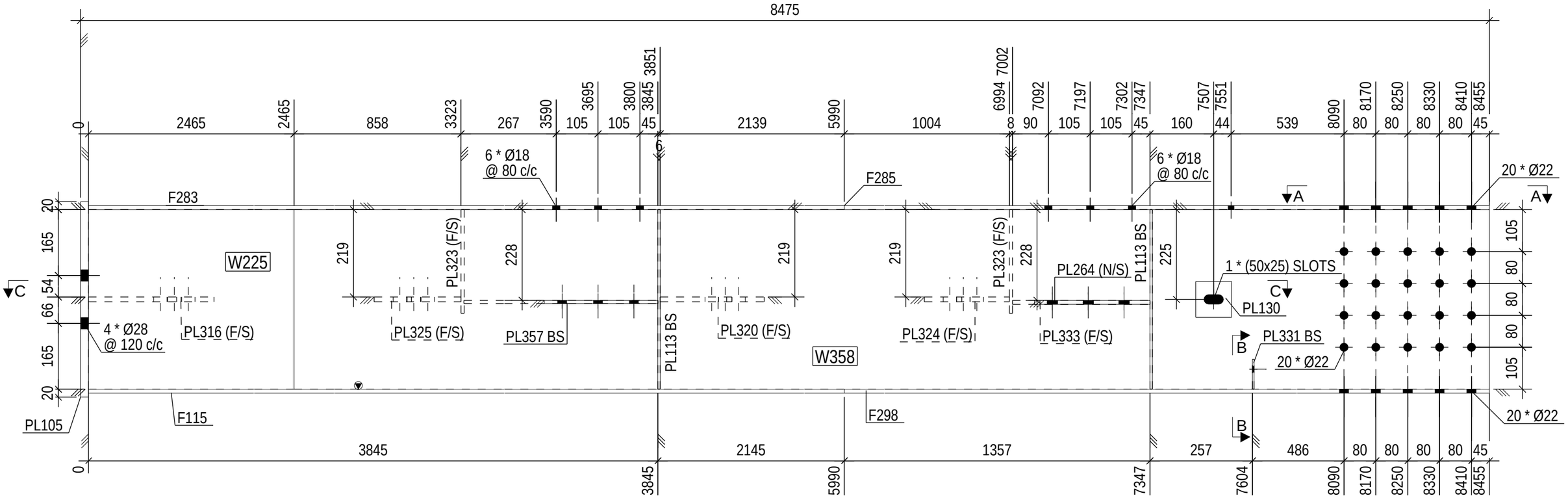
QTY= 2 Nos. END WALL COLUMN MKD : EWC51

REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

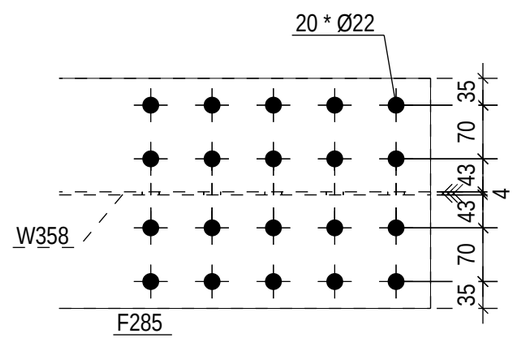
SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWC51		SHT. NO.	REV. NO. 00

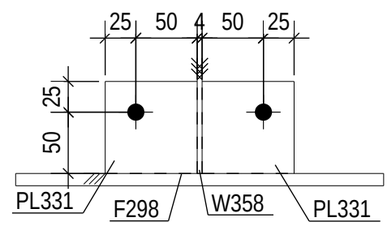
Tekla structures



ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F115	PL10*300	5990	S355JR	1	7.85	141.06	141.06		
	F283	PL10*300	5990	S355JR	1	7.85	141.06	141.06		
	F285	PL10*300	2465	S355JR	1	7.85	58.05	58.05		
	F298	PL10*300	2465	S355JR	1	7.85	58.05	58.05		
	PL105	PLT20*320	490	S355JR	1	7.85	24.62	24.62		
	PL113	PLT6*115	450	S355JR	4	7.85	2.44	9.75		
	PL130	PL6*90	90	S355JR	1	7.85	0.38	0.38		
	PL247	PL8*100	285	S355JR	1	7.85	1.79	1.79		
	PL264	PL10*115	290	S355JR	1	7.85	2.62	2.62		
	PL316	PL12*331	315	S355JR	1	7.85	7.86	7.86		
	PL320	PL12*261.1	331	S355JR	1	7.85	6.29	6.29		
	PL323	PL8*125	260	S355JR	2	7.85	2.04	4.08		
	PL324	PL12*213.4	331	S355JR	1	7.85	5.35	5.35		
	PL325	PL12*218	331	S355JR	1	7.85	5.44	5.44		
	PL331	PLT4*75	75	S355JR	2	7.85	0.18	0.35		
	PL333	PL10*115	345	S355JR	1	7.85	3.11	3.11		
	PL357	PL8*100	515	S355JR	1	7.85	3.23	3.23		
	W225	PLT4*450	2465	S355JR	1	7.85	34.83	34.83		
	W358	PLT4*450	5990	S355JR	1	7.85	84.64	84.64		
EWC51 x 2						TOTAL IN Kgs.		592.58	1185.1	LIGHT_STEEL



SEC A
1:8



SEC B
1:5

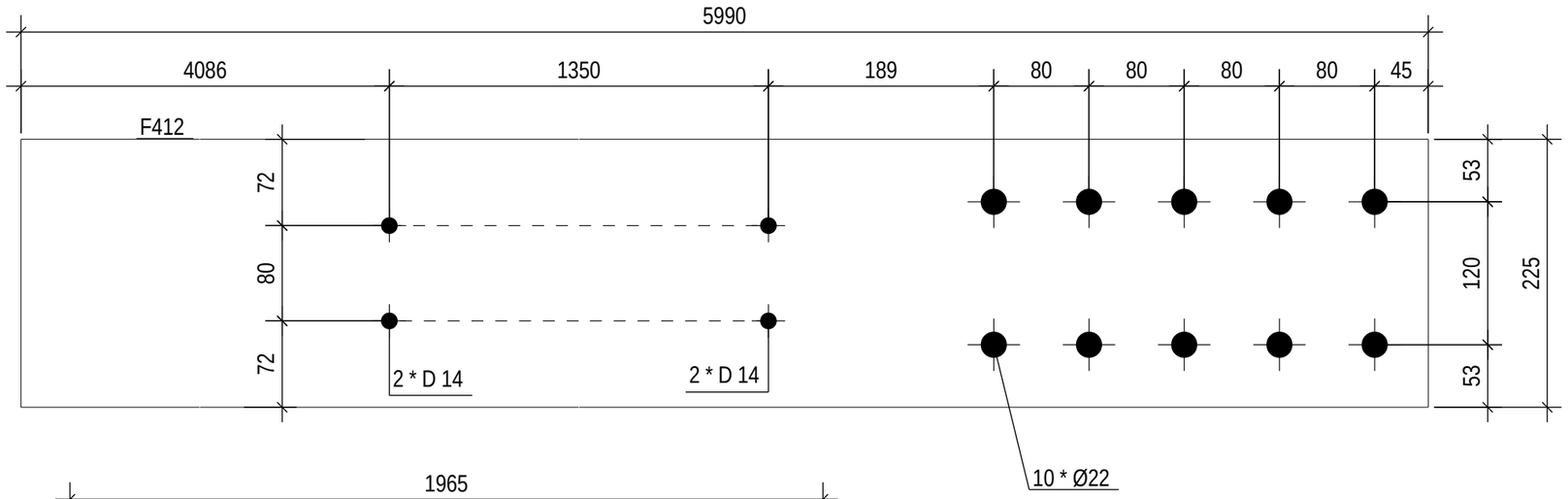
QTY= 2 Nos. END WALL COLUMN MKD : EWC51

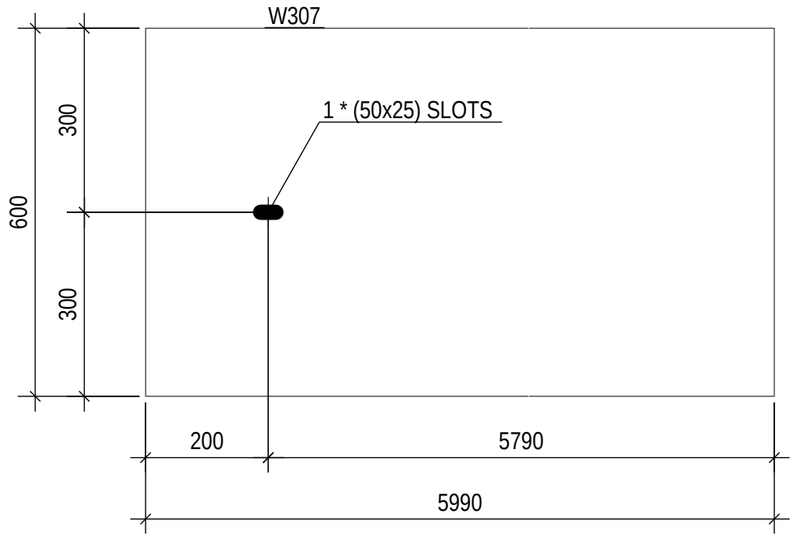
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

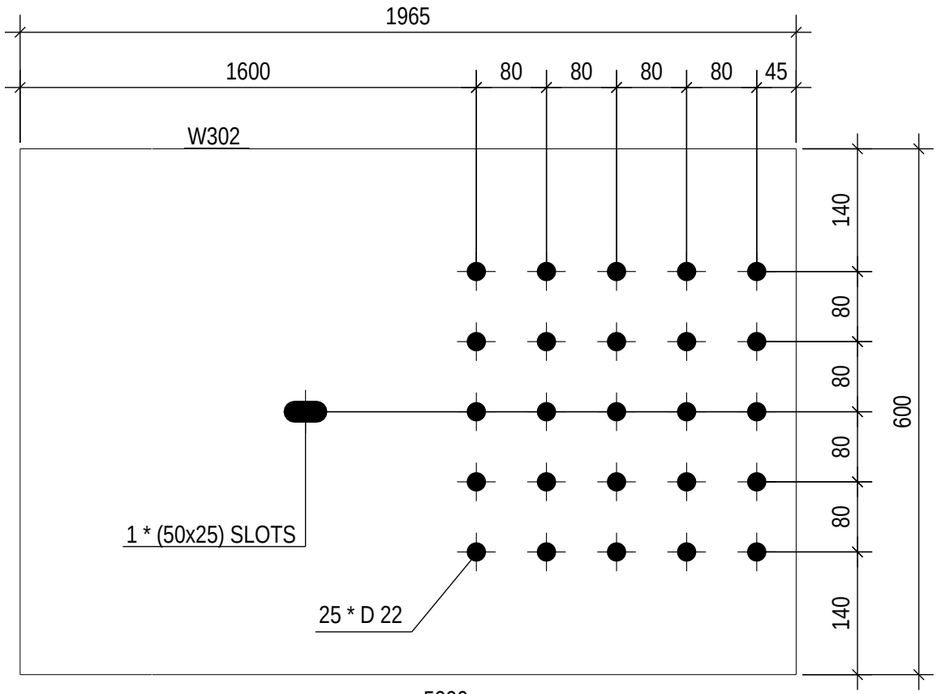
SBN024

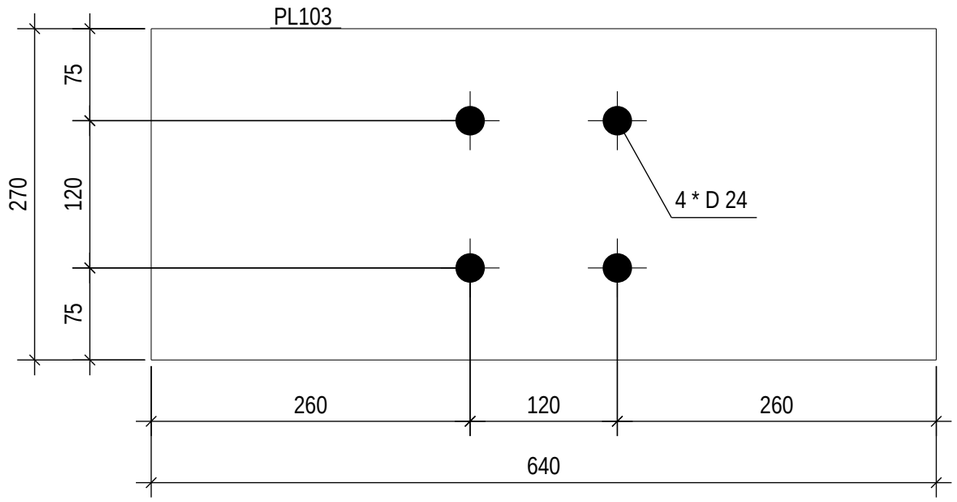
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWC51		SHT. NO.	REV. NO. 00

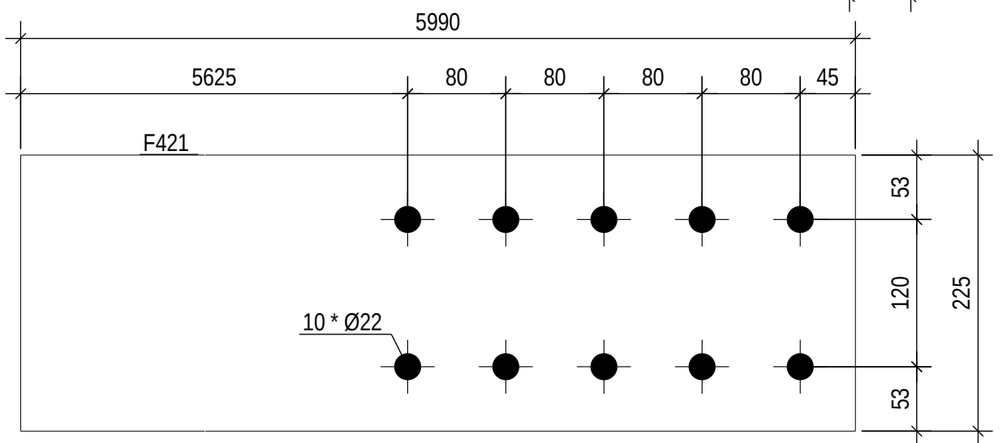
Tekla structures

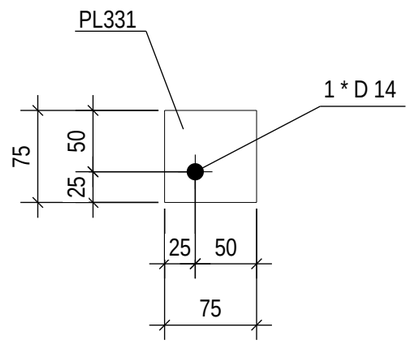












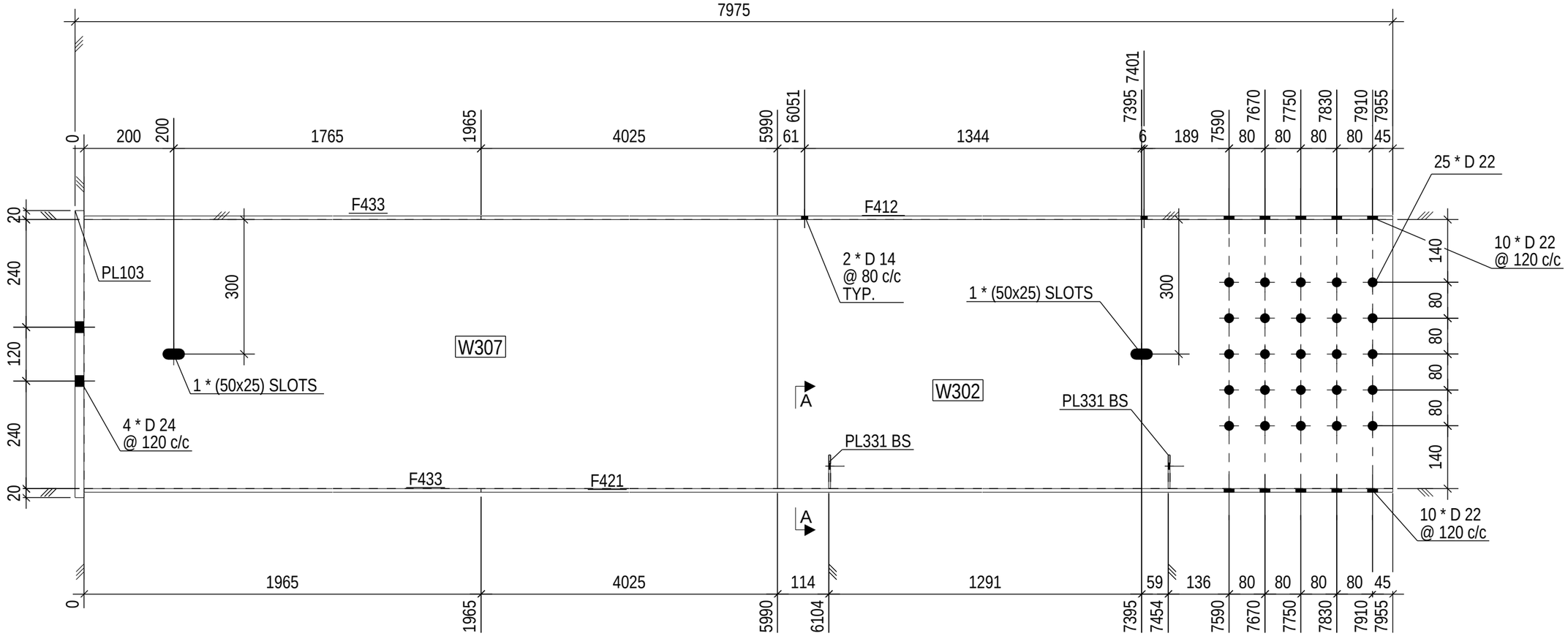
QTY= 2 Nos. END WALL COLUMN MKD : EWC52

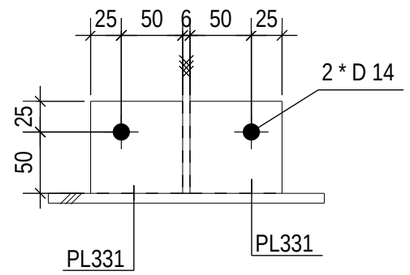
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWC52		SHT. NO.	REV. NO. 00

Tekla structures





SEC A
1:5

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F412	PLT8*225	5990	S355JR	1	7.85	84.64	84.64		
	F421	PLT8*225	5990	S355JR	1	7.85	84.64	84.64		
	F433	PLT8*225	1965	S355JR	2	7.85	27.77	55.53		
	PL103	PLT20*270	640	S355JR	1	7.85	27.13	27.13		
	PL331	PLT4*75	75	S355JR	4	7.85	0.18	0.71		
	W302	PLT6*600	1965	S355JR	1	7.85	55.53	55.53		
	W307	PLT6*600	5990	S355JR	1	7.85	169.28	169.28		
EWC52 x 2						TOTAL IN Kgs.		477.45	954.91	LIGHT_STEEL

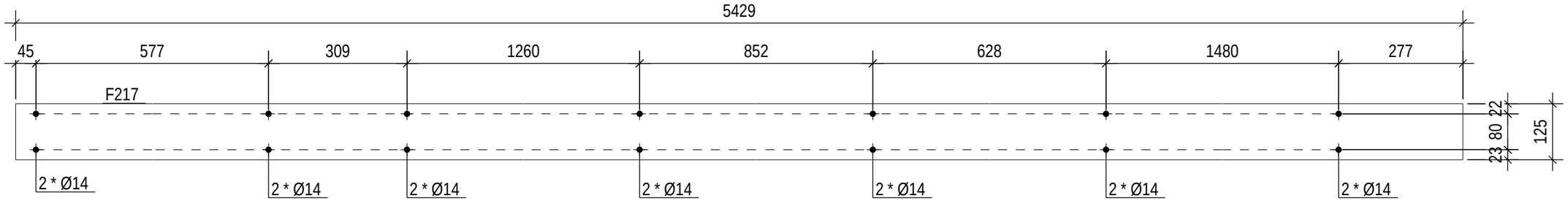
QTY= 2 Nos. END WALL COLUMN MKD : EWC52

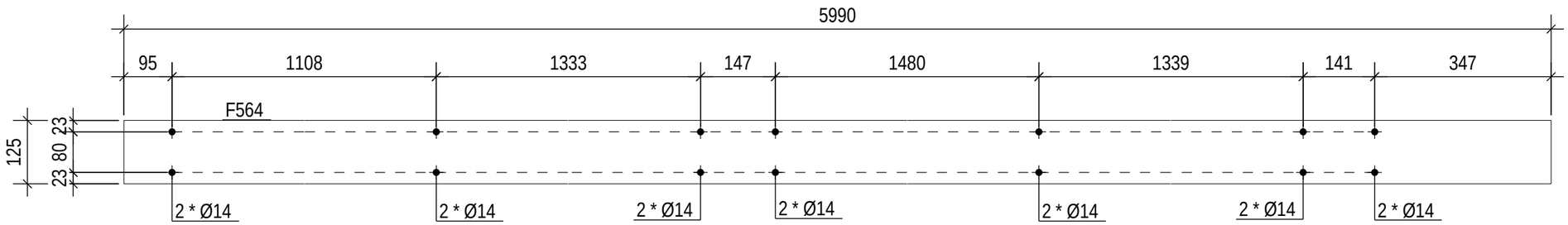
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

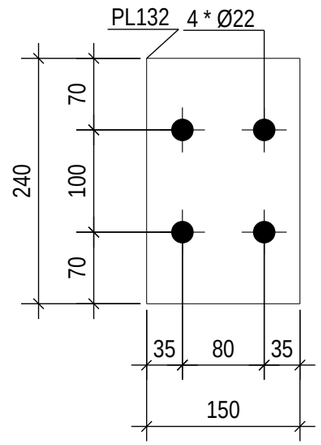
SBN024

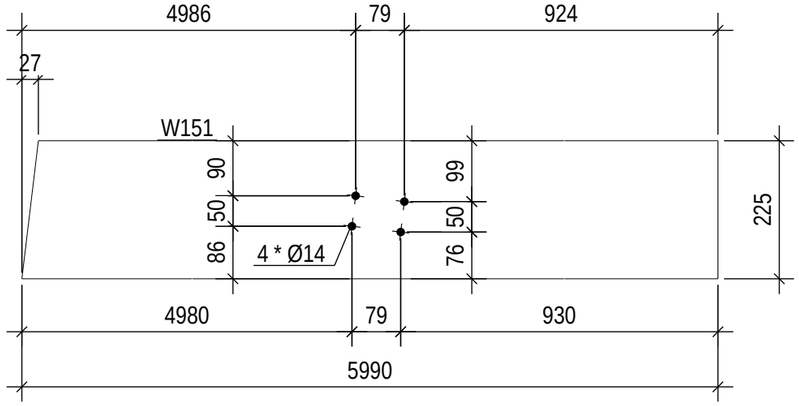
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWC52		SHT. NO.	REV. NO. 00

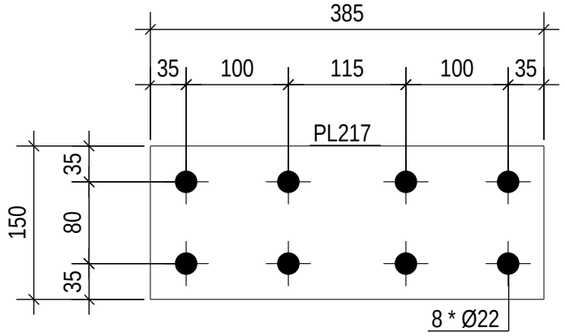
Tekla structures

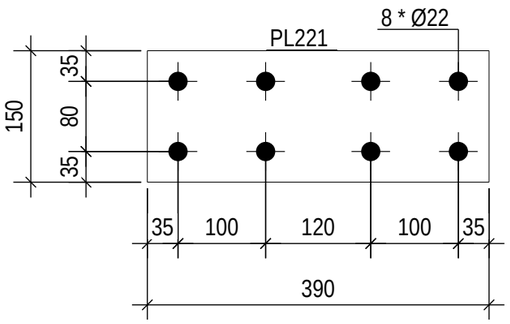


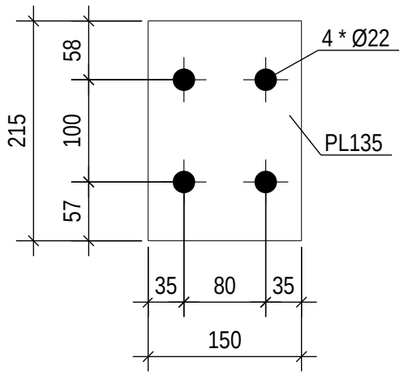


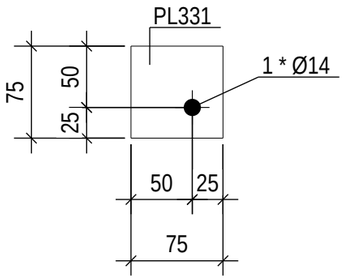


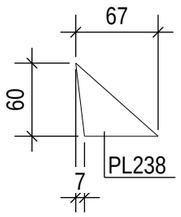


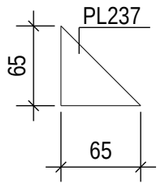












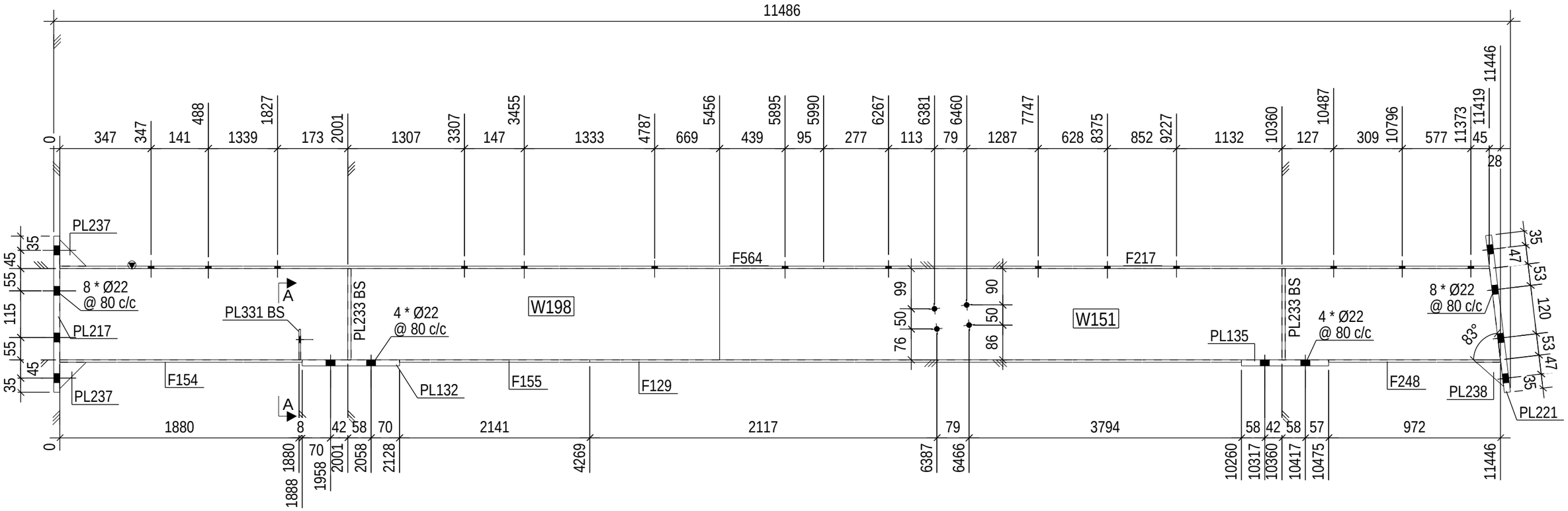
QTY= 1 Nos. END WALL RAFTER MKD : EWR1

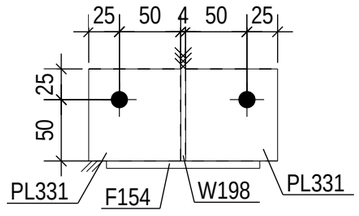
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA
REV.	DATE	DESCRIPTION	DRW	CHK	APP

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWR1		SHT. NO.	REV. NO. 00

Tekla structures





SEC A
1:5

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F129	PLT6*125	5990	S355JR	1	7.85	35.27	35.27		
	F154	PLT6*125	1888	S355JR	1	7.85	11.12	11.12		
	F155	PLT6*125	2142	S355JR	1	7.85	12.61	12.61		
	F217	PLT6*125	5429	S355JR	1	7.85	31.96	31.96		
	F248	PLT6*125	972	S355JR	1	7.85	5.72	5.72		
	F564	PLT6*125	5990	S355JR	1	7.85	35.27	35.27		
	PL132	PL15*150	240	S355JR	1	7.85	4.24	4.24		
	PL135	PL15*150	215	S355JR	1	7.85	3.80	3.80		
	PL217	PL15*150	385	S355JR	1	7.85	6.80	6.80		
	PL221	PL15*150	390	S355JR	1	7.85	6.89	6.89		
	PL233	PL8*55	225	S355JR	4	7.85	0.78	3.11		
	PL237	PL8*65	65	S355JR	2	7.85	0.13	0.27		
	PL238	PLT8*59.6	67	S355JR	1	7.85	0.11	0.11		
	PL331	PLT4*75	75	S355JR	2	7.85	0.18	0.35		
	W151	PLT4*225	5990	S355JR	1	7.85	42.22	42.22		
	W198	PLT4*225	5456	S355JR	1	7.85	38.55	38.55		
EWR1 x 1						TOTAL IN Kgs.		238.28	238.28	LIGHT_STEEL

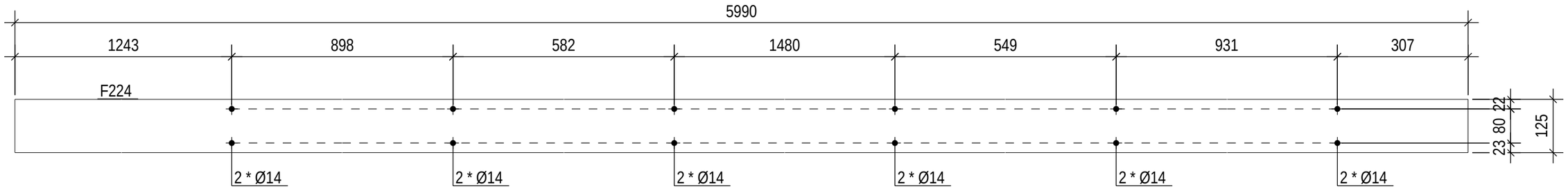
QTY= 1 Nos. END WALL RAFTER MKD : EWR1

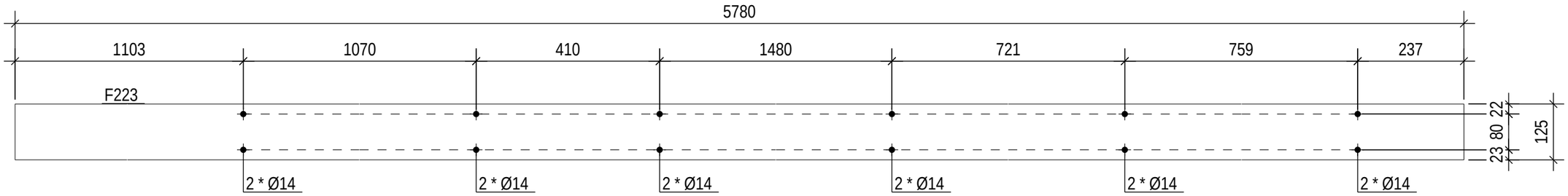
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

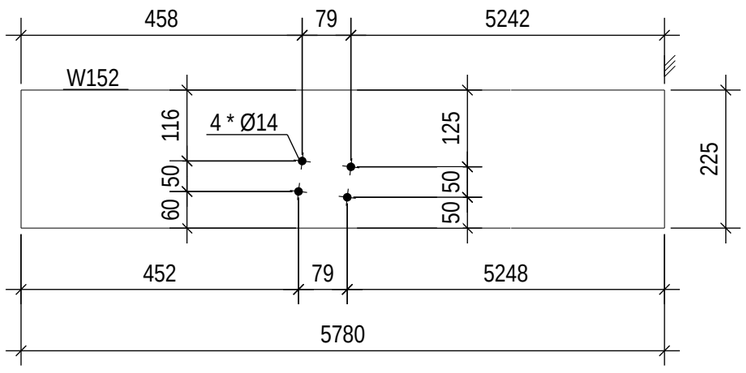
SBN024

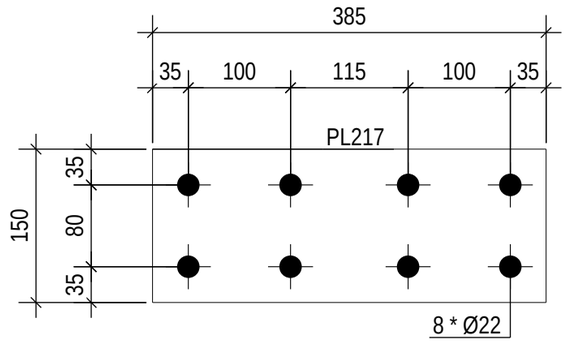
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWR1		SHT. NO.	REV. NO. 00

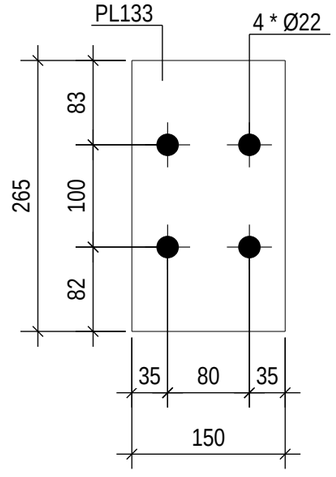
Tekla structures

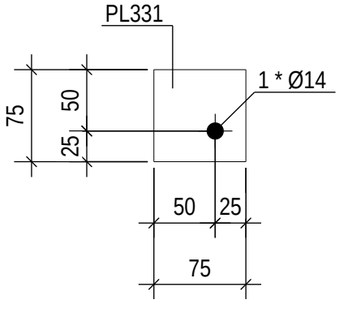


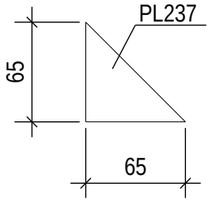












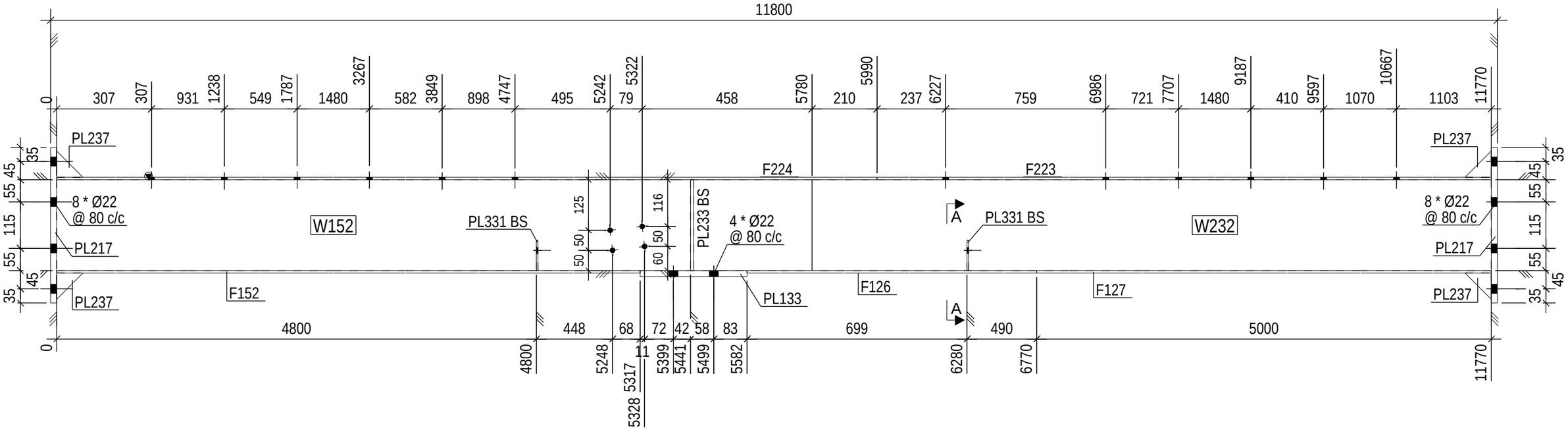
QTY= 1 Nos. END WALL RAFTER MKD : EWR2

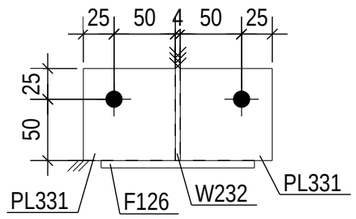
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:4
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWR2		SHT. NO.	REV. NO. 00

Tekla structures





SEC A
1:5

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F126	PLT6*125	1189	S355JR	1	7.85	7.00	7.00		
	F127	PLT6*125	5000	S355JR	1	7.85	29.44	29.44		
	F152	PLT6*125	5317	S355JR	1	7.85	31.30	31.30		
	F223	PLT6*125	5780	S355JR	1	7.85	34.03	34.03		
	F224	PLT6*125	5990	S355JR	1	7.85	35.27	35.27		
	PL133	PL15*150	265	S355JR	1	7.85	4.68	4.68		
	PL217	PL15*150	385	S355JR	2	7.85	6.80	13.60		
	PL233	PL8*55	225	S355JR	2	7.85	0.78	1.55		
	PL237	PL8*65	65	S355JR	4	7.85	0.13	0.53		
	PL331	PLT4*75	75	S355JR	4	7.85	0.18	0.71		
	W152	PLT4*225	5780	S355JR	1	7.85	40.84	40.84		
	W232	PLT4*225	5990	S355JR	1	7.85	42.32	42.32		
EWR2 x 1						TOTAL IN Kgs.		241.26	241.26	LIGHT_STEEL

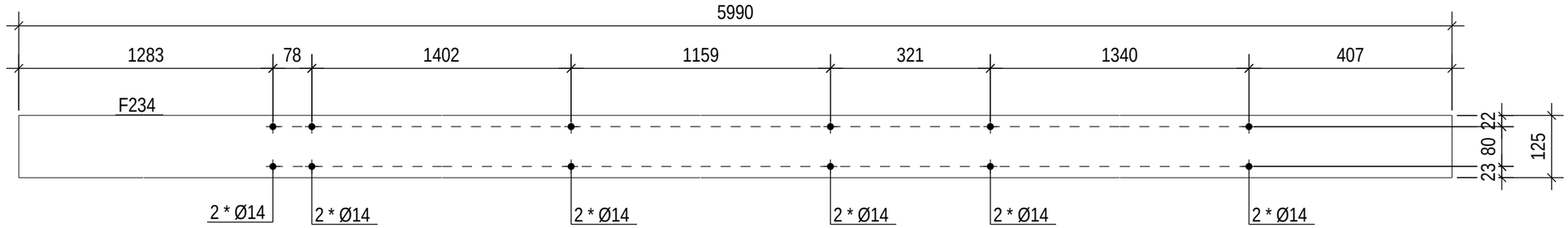
QTY= 1 Nos. END WALL RAFTER MKD : EWR2

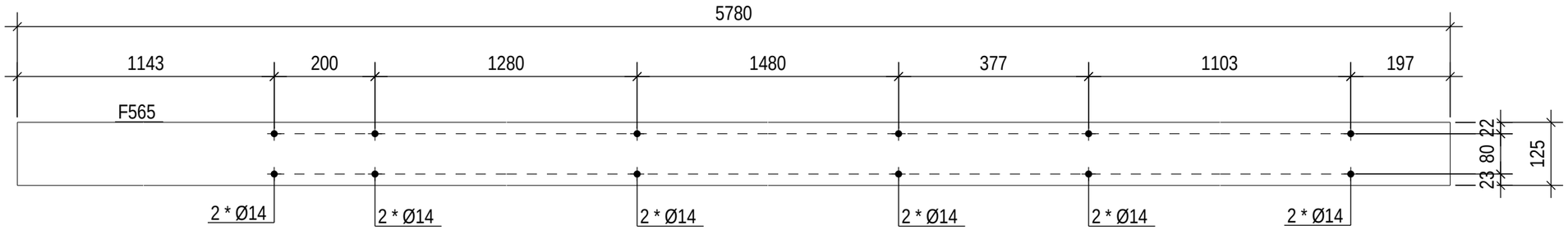
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

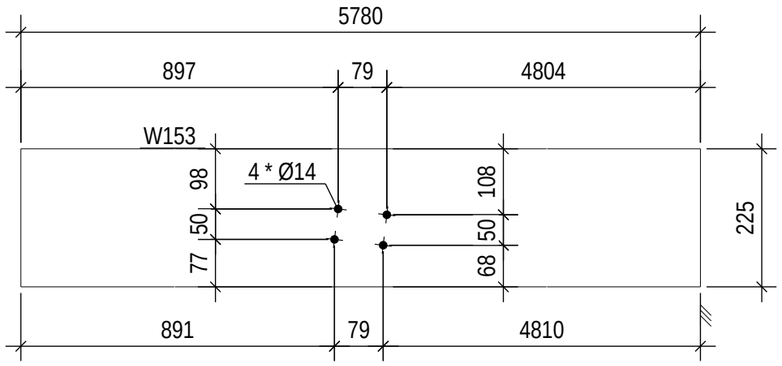
SBN024

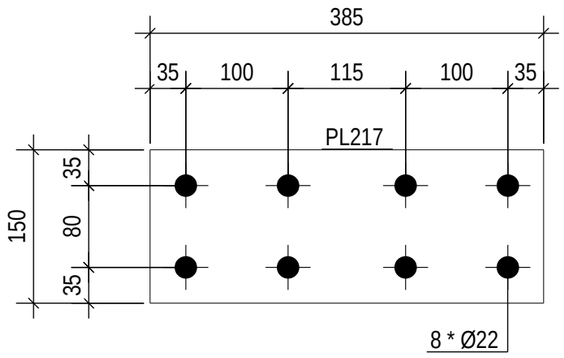
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWR2		SHT. NO.	REV. NO. 00

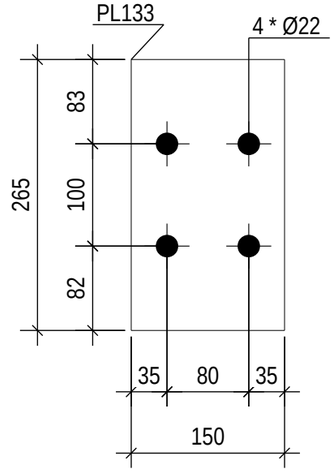
Tekla structures

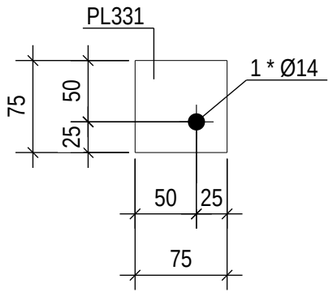


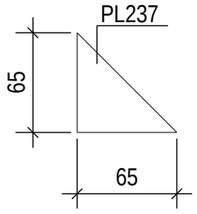












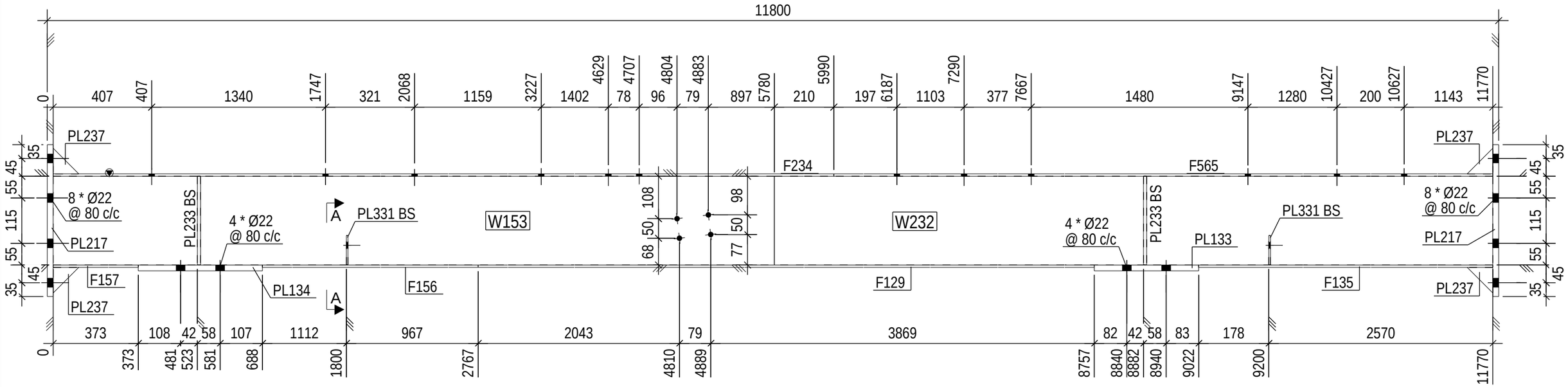
QTY= 1 Nos. END WALL RAFTER MKD : EWR3

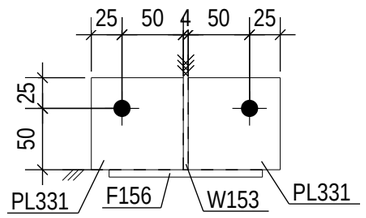
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:4
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWR3		SHT. NO.	REV. NO. 00

Tekla structures





SEC A
1:5

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F129	PLT6*125	5990	S355JR	1	7.85	35.27	35.27		
	F135	PLT6*125	2748	S355JR	1	7.85	16.18	16.18		
	F156	PLT6*125	2079	S355JR	1	7.85	12.24	12.24		
	F157	PLT6*125	373	S355JR	1	7.85	2.20	2.20		
	F234	PLT6*125	5990	S355JR	1	7.85	35.27	35.27		
	F565	PLT6*125	5780	S355JR	1	7.85	34.03	34.03		
	PL133	PL15*150	265	S355JR	1	7.85	4.68	4.68		
	PL134	PL15*150	315	S355JR	1	7.85	5.56	5.56		
	PL217	PL15*150	385	S355JR	2	7.85	6.80	13.60		
	PL233	PL8*55	225	S355JR	4	7.85	0.78	3.11		
	PL237	PL8*65	65	S355JR	4	7.85	0.13	0.53		
	PL331	PLT4*75	75	S355JR	4	7.85	0.18	0.71		
	W153	PLT4*225	5780	S355JR	1	7.85	40.84	40.84		
	W232	PLT4*225	5990	S355JR	1	7.85	42.32	42.32		
EWR3 x 1						TOTAL IN Kgs.		246.53	246.53	LIGHT_STEEL

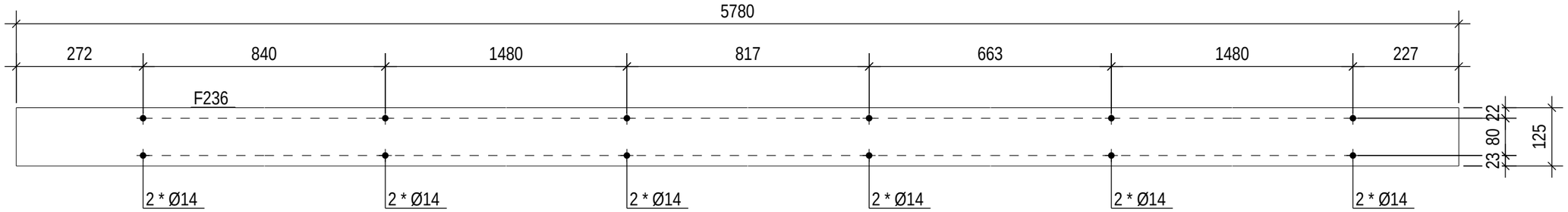
QTY= 1 Nos. END WALL RAFTER MKD : EWR3

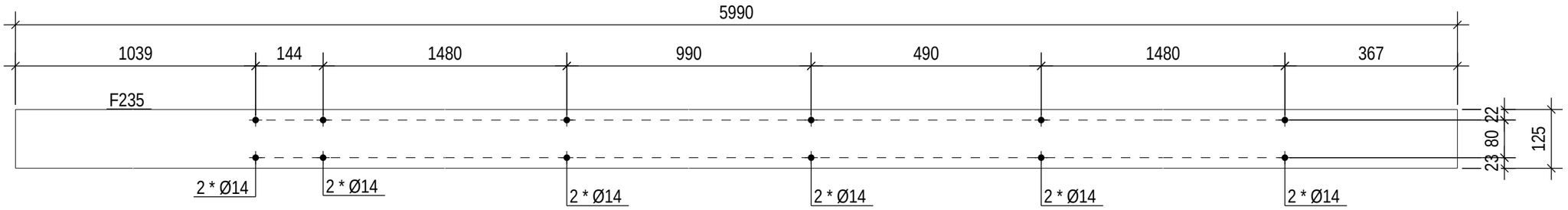
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

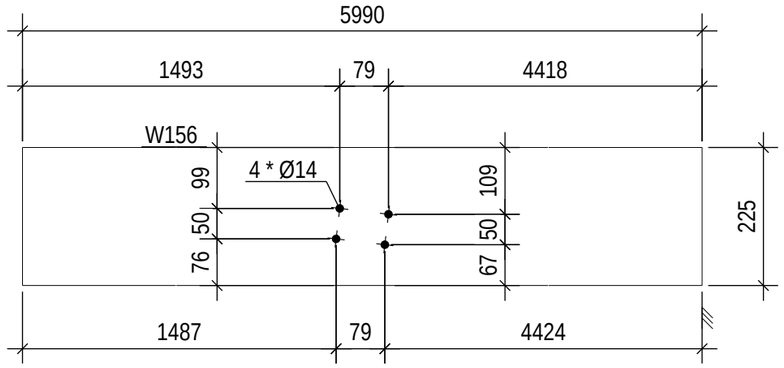
SBN024

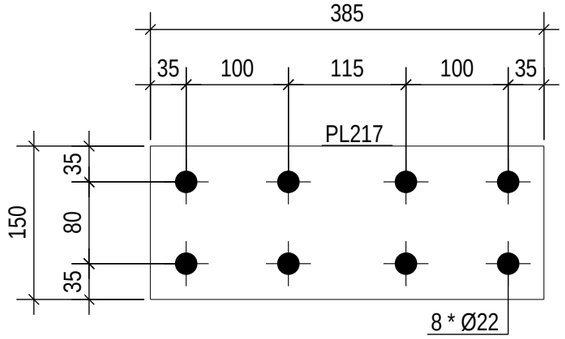
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWR3		SHT. NO.	REV. NO. 00

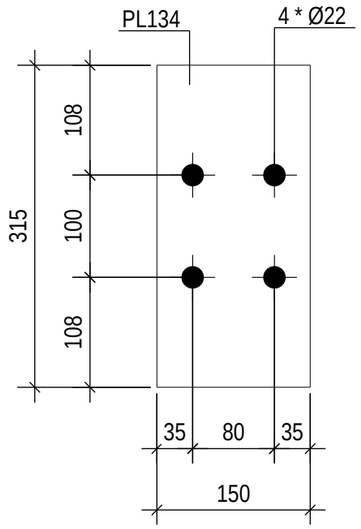
Tekla structures

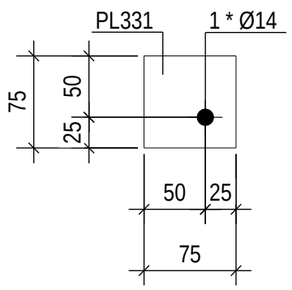


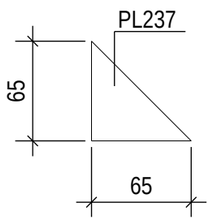












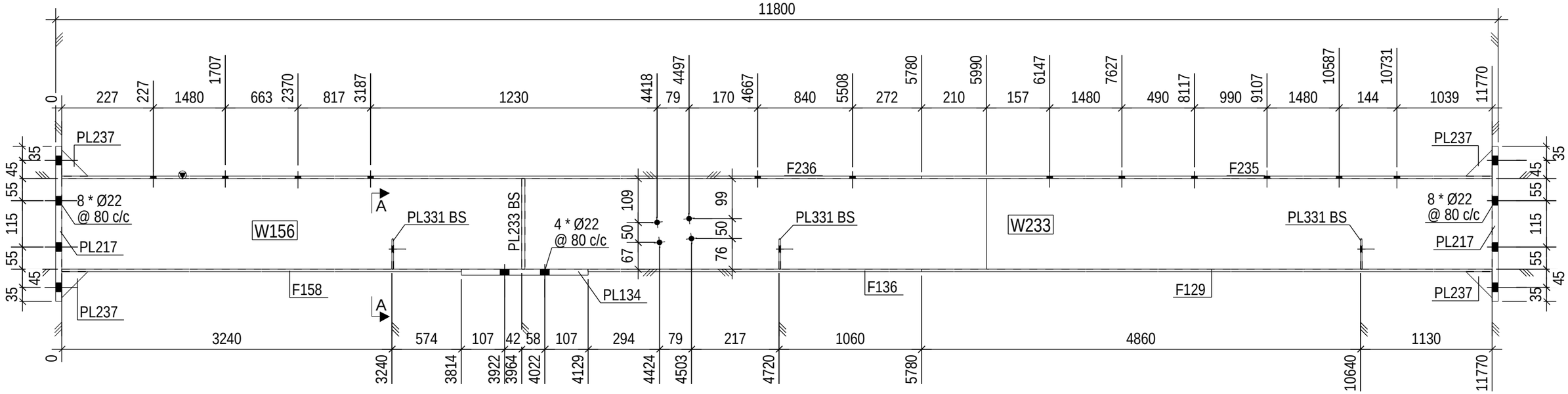
QTY= 2 Nos. END WALL RAFTER MKD : EWR4

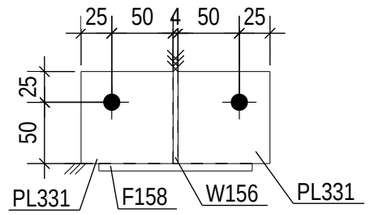
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:4
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWR4		SHT. NO.	REV. NO. 00

Tekla structures





SEC A
1:5

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F129	PLT6*125	5990	S355JR	1	7.85	35.27	35.27		
	F136	PLT6*125	1651	S355JR	1	7.85	9.72	9.72		
	F158	PLT6*125	3814	S355JR	1	7.85	22.46	22.46		
	F235	PLT6*125	5990	S355JR	1	7.85	35.27	35.27		
	F236	PLT6*125	5780	S355JR	1	7.85	34.03	34.03		
	PL134	PL15*150	315	S355JR	1	7.85	5.56	5.56		
	PL217	PL15*150	385	S355JR	2	7.85	6.80	13.60		
	PL233	PL8*55	225	S355JR	2	7.85	0.78	1.55		
	PL237	PL8*65	65	S355JR	4	7.85	0.13	0.53		
	PL331	PLT4*75	75	S355JR	6	7.85	0.18	1.06		
	W156	PLT4*225	5990	S355JR	1	7.85	42.32	42.32		
	W233	PLT4*225	5780	S355JR	1	7.85	40.84	40.84		
EWR4 x 2						TOTAL IN Kgs.		242.20	484.41	LIGHT_STEEL

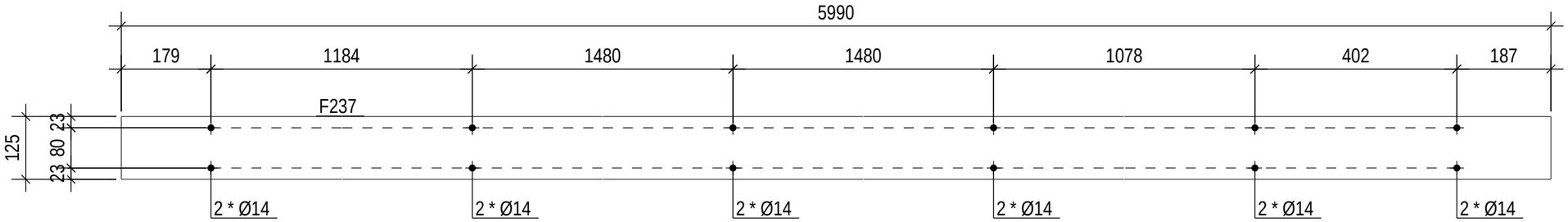
QTY= 2 Nos. END WALL RAFTER MKD : EWR4

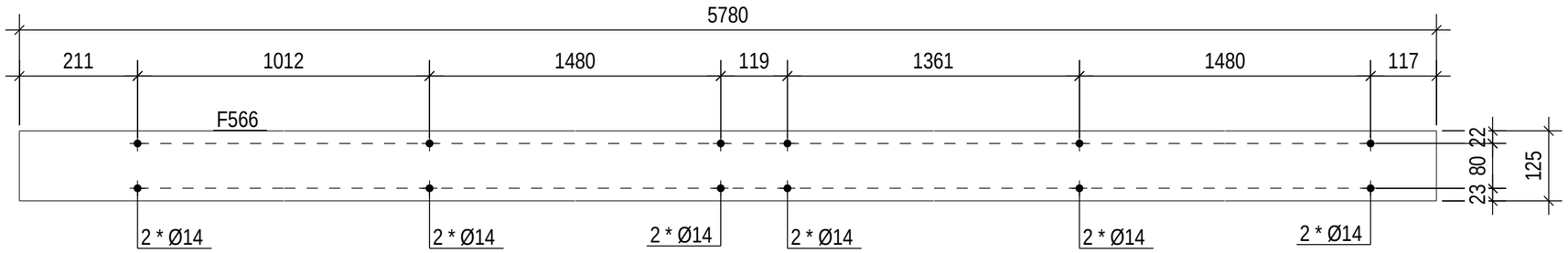
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

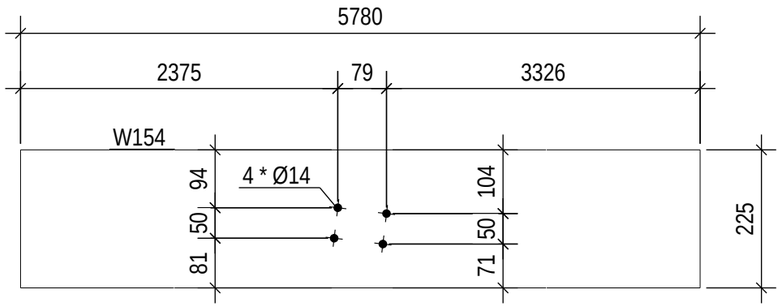
SBN024

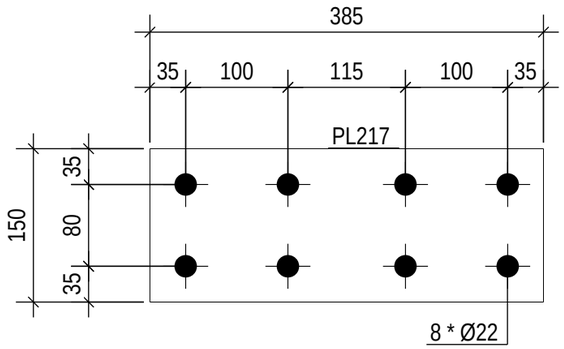
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWR4		SHT. NO.	REV. NO. 00

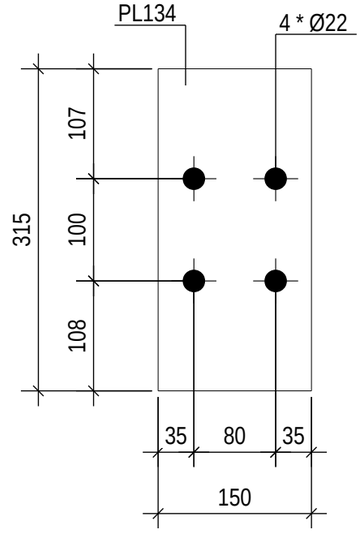
Tekla structures

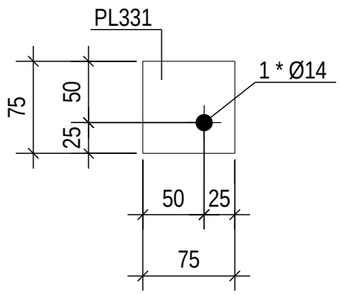


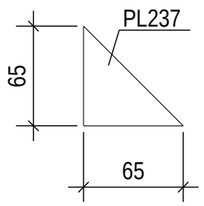












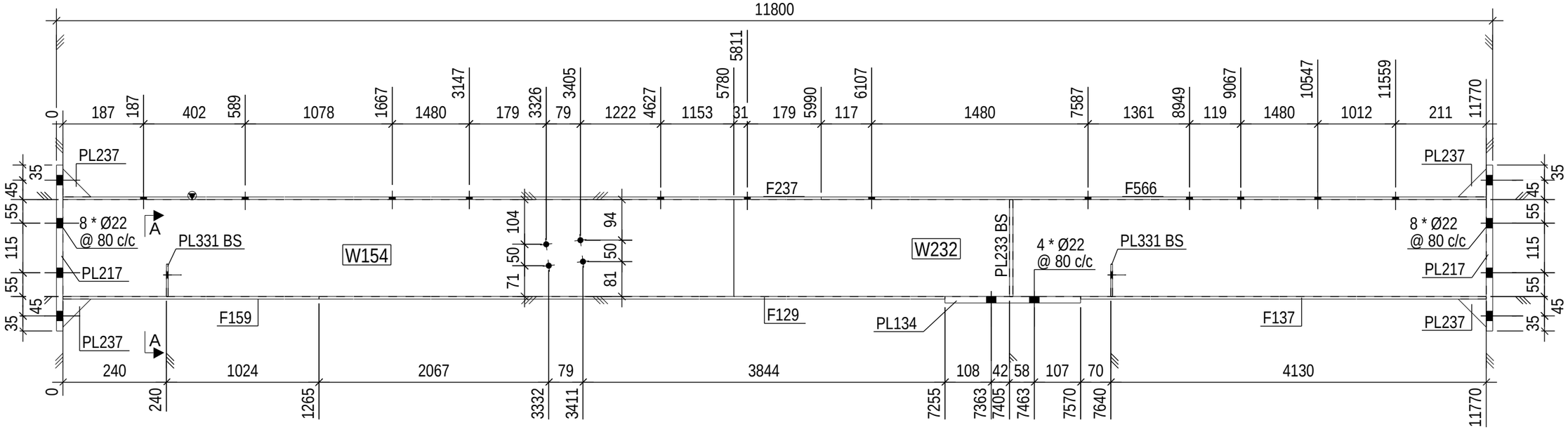
QTY= 2 Nos. END WALL RAFTER MKD : EWR5

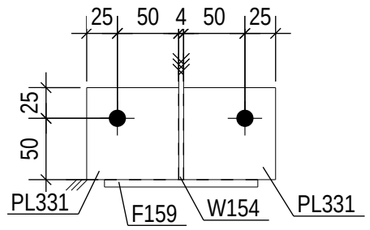
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:4
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWR5		SHT. NO.	REV. NO. 00

Tekla structures





SEC A
1:5

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F129	PLT6*125	5990	S355JR	1	7.85	35.27	35.27		
	F137	PLT6*125	4200	S355JR	1	7.85	24.73	24.73		
	F159	PLT6*125	1265	S355JR	1	7.85	7.45	7.45		
	F237	PLT6*125	5990	S355JR	1	7.85	35.27	35.27		
	F566	PLT6*125	5780	S355JR	1	7.85	34.03	34.03		
	PL134	PL15*150	315	S355JR	1	7.85	5.56	5.56		
	PL217	PL15*150	385	S355JR	2	7.85	6.80	13.60		
	PL233	PL8*55	225	S355JR	2	7.85	0.78	1.55		
	PL237	PL8*65	65	S355JR	4	7.85	0.13	0.53		
	PL331	PLT4*75	75	S355JR	4	7.85	0.18	0.71		
	W154	PLT4*225	5780	S355JR	1	7.85	40.84	40.84		
	W232	PLT4*225	5990	S355JR	1	7.85	42.32	42.32		
EWR5 x 2						TOTAL IN Kgs.		241.85	483.70	LIGHT_STEEL

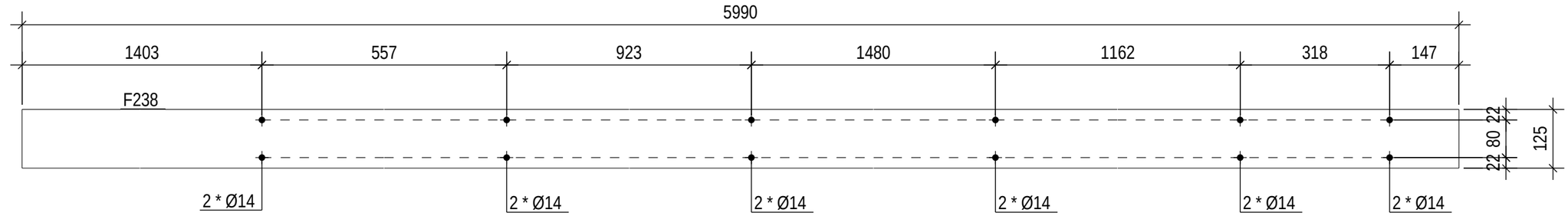
QTY= 2 Nos. END WALL RAFTER MKD : EWR5

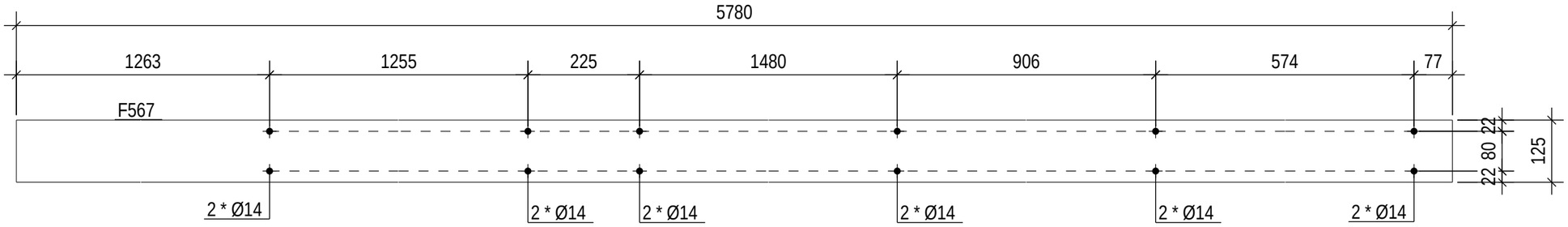
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

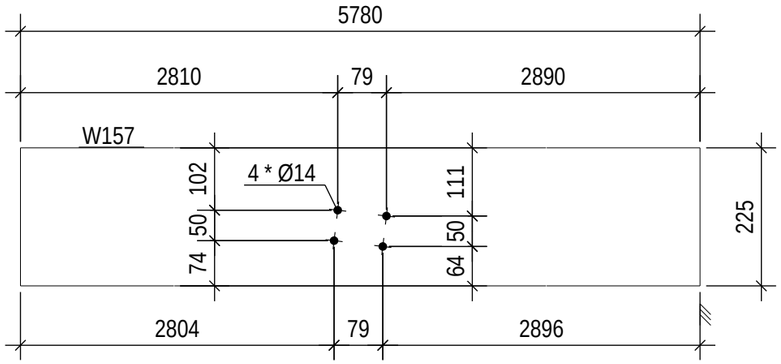
SBN024

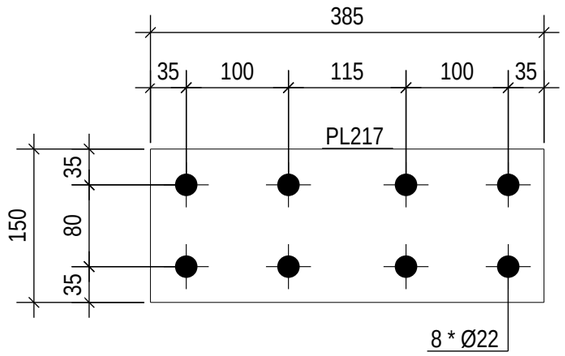
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWR5		SHT. NO.	REV. NO. 00

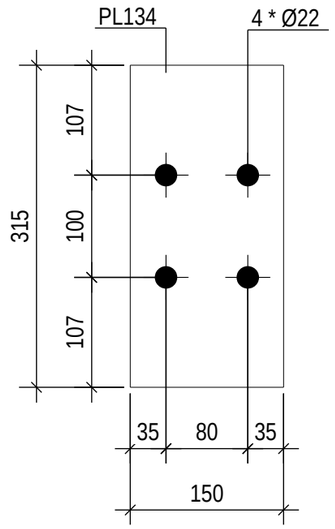
Tekla structures

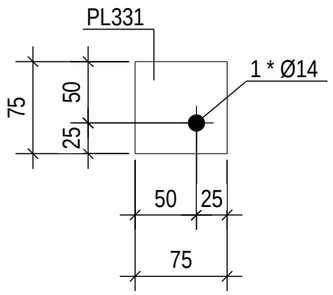


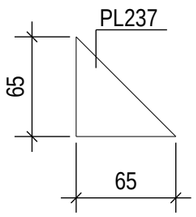












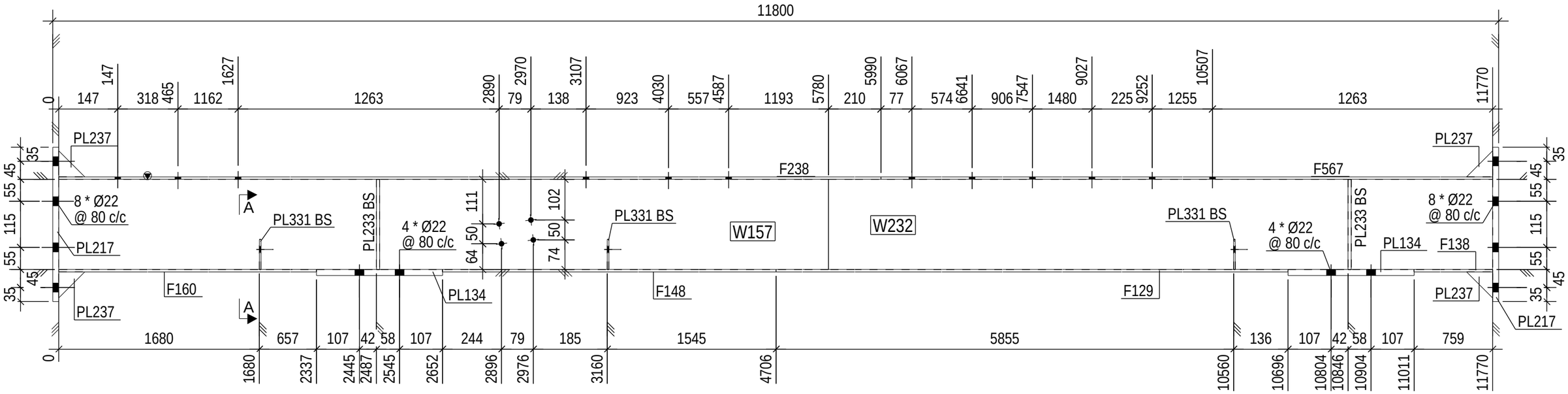
QTY= 1 Nos. END WALL RAFTER MKD : EWR6

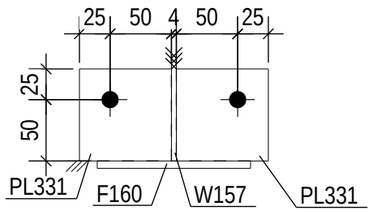
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:4
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWR6		SHT. NO.	REV. NO. 00

Tekla structures





SEC A
1:5

QTY= 1 Nos. END WALL RAFTER MKD : EWR6

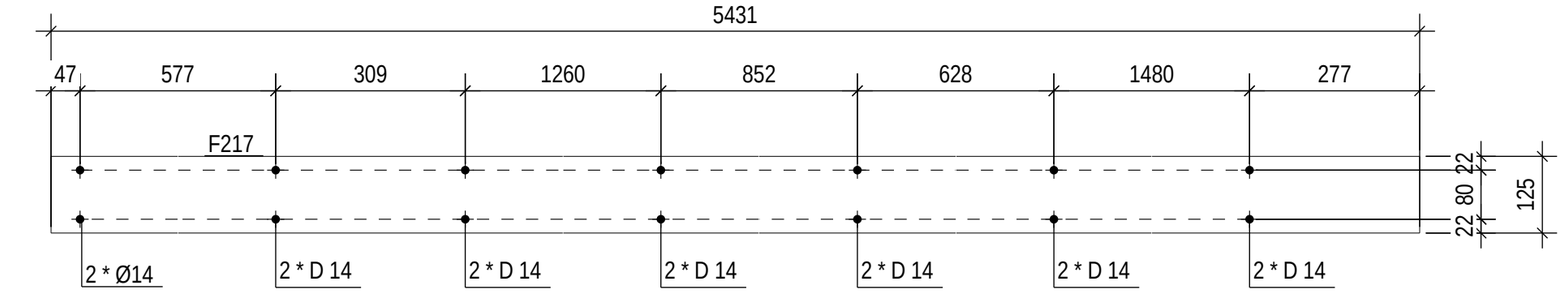
ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F129	PLT6*125	5990	S355JR	1	7.85	35.27	35.27		
	F138	PLT6*125	759	S355JR	1	7.85	4.47	4.47		
	F148	PLT6*125	2054	S355JR	1	7.85	12.09	12.09		
	F160	PLT6*125	2337	S355JR	1	7.85	13.76	13.76		
	F238	PLT6*125	5990	S355JR	1	7.85	35.27	35.27		
	F567	PLT6*125	5780	S355JR	1	7.85	34.03	34.03		
	PL134	PL15*150	315	S355JR	2	7.85	5.56	11.13		
	PL217	PL15*150	385	S355JR	2	7.85	6.80	13.60		
	PL233	PL8*55	225	S355JR	4	7.85	0.78	3.11		
	PL237	PL8*65	65	S355JR	4	7.85	0.13	0.53		
	PL331	PLT4*75	75	S355JR	6	7.85	0.18	1.06		
	W157	PLT4*225	5780	S355JR	1	7.85	40.84	40.84		
	W232	PLT4*225	5990	S355JR	1	7.85	42.32	42.32		
EWR6 x 1						TOTAL IN Kgs.		247.47	247.47	LIGHT_STEEL

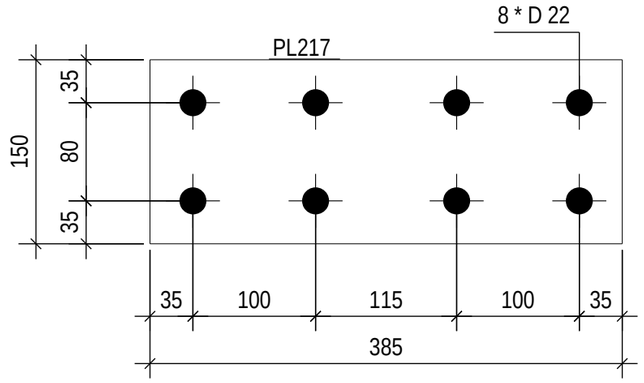
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

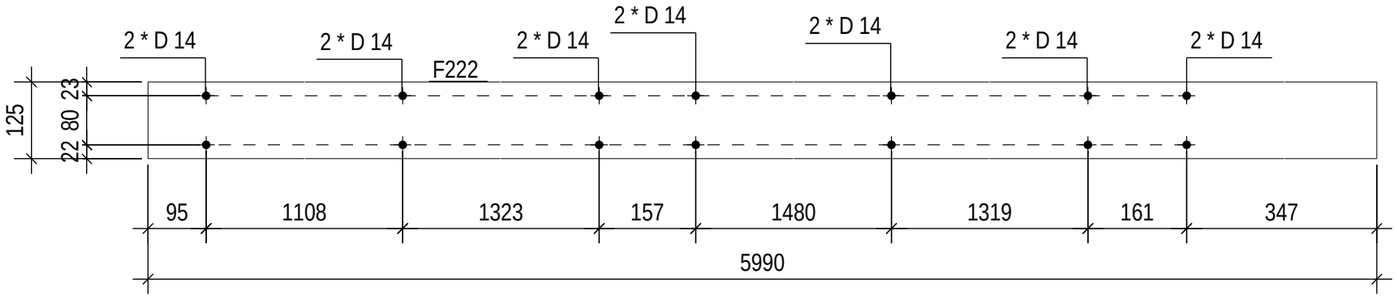
SBN024

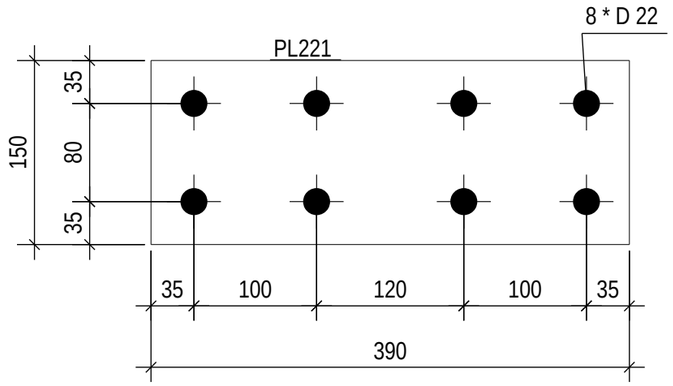
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWR6		SHT. NO.	REV. NO. 00

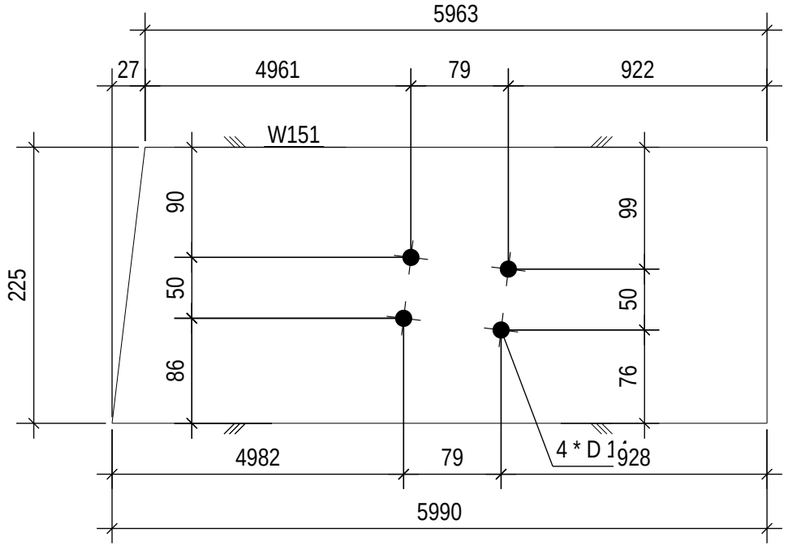
Tekla structures

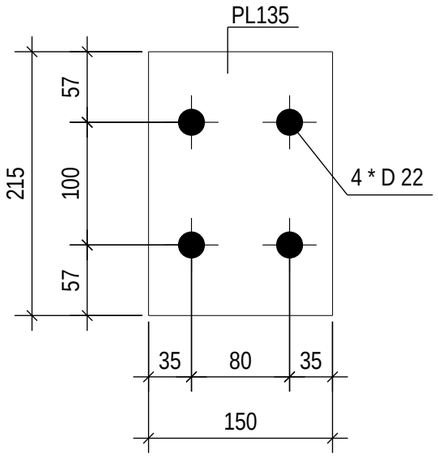


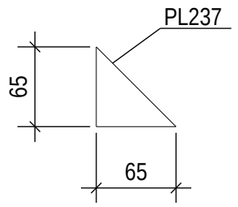


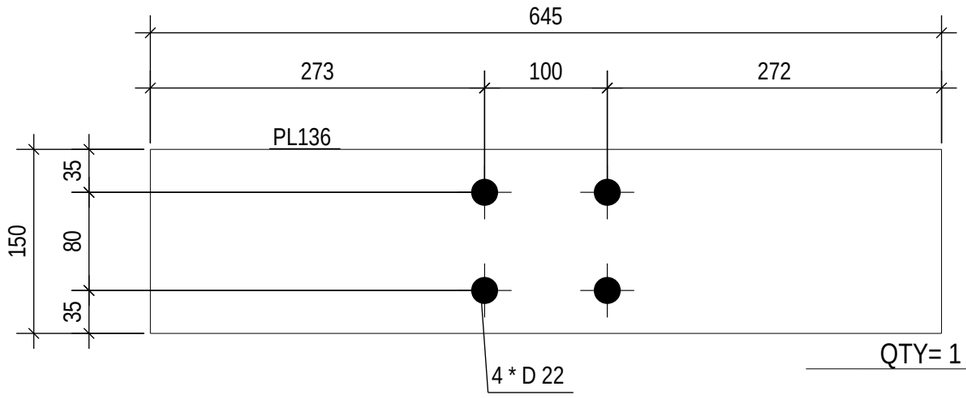


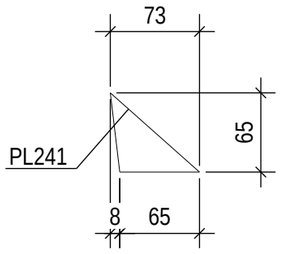


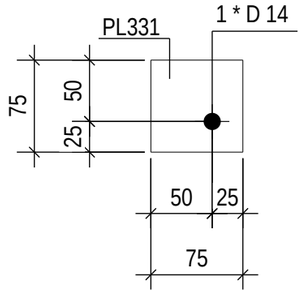












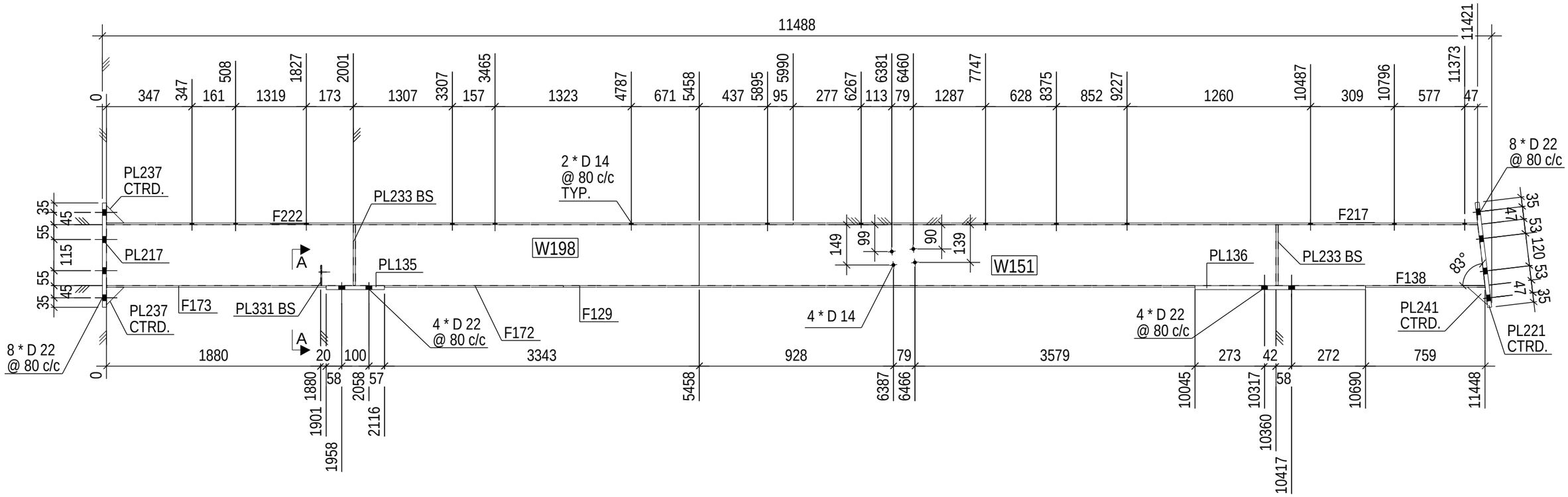
QTY= 1 Nos. END WALL RAFTER MKD : EWR7

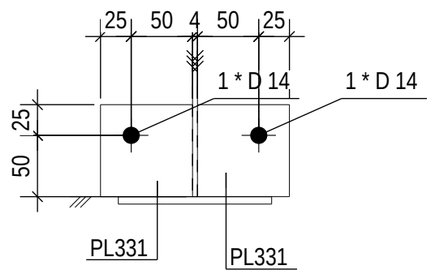
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA
REV.	DATE	DESCRIPTION	DRW	CHK	APP

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWR7		SHT. NO.	REV. NO. 00

Tekla structures





SEC A
1:5

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F129	PLT6*125	5991	S355JR	1	7.85	35.27	35.27		
	F138	PLT6*125	759	S355JR	1	7.85	4.47	4.47		
	F172	PLT6*125	1938	S355JR	1	7.85	11.41	11.41		
	F173	PLT6*125	1901	S355JR	1	7.85	11.19	11.19		
	F217	PLT6*125	5431	S355JR	1	7.85	31.97	31.97		
	F222	PLT6*125	5990	S355JR	1	7.85	35.27	35.27		
	PL135	PL15*150	215	S355JR	1	7.85	3.80	3.80		
	PL136	PL15*150	645	S355JR	1	7.85	11.39	11.39		
	PL217	PL15*150	385	S355JR	1	7.85	6.80	6.80		
	PL221	PL15*150	390	S355JR	1	7.85	6.89	6.89		
	PL233	PL8*55	225	S355JR	4	7.85	0.78	3.11		
	PL237	PL8*65	65	S355JR	2	7.85	0.13	0.27		
	PL241	PLT8*64.5	73	S355JR	1	7.85	0.13	0.13		
	PL331	PLT4*75	75	S355JR	2	7.85	0.18	0.35		
	W151	PLT4*225	5990	S355JR	1	7.85	42.22	42.22		
	W198	PLT4*225	5458	S355JR	1	7.85	38.56	38.56		
EWR7 x 1						TOTAL IN Kgs.		243.10	243.10	LIGHT_STEEL

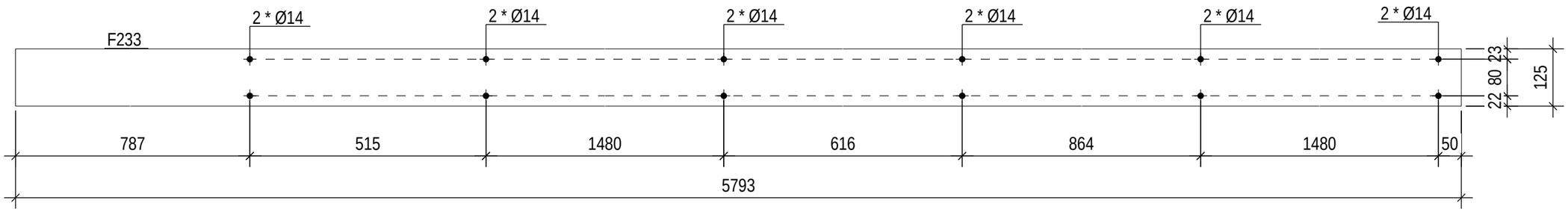
QTY= 1 Nos. END WALL RAFTER MKD : EWR7

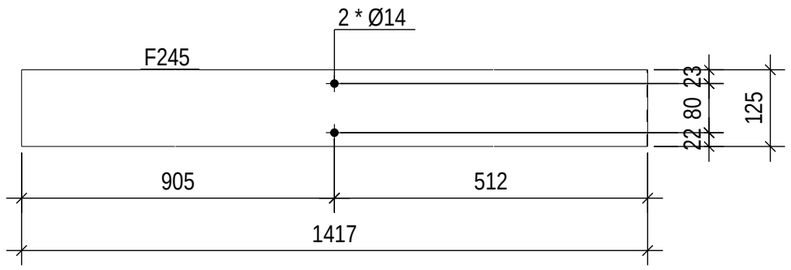
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

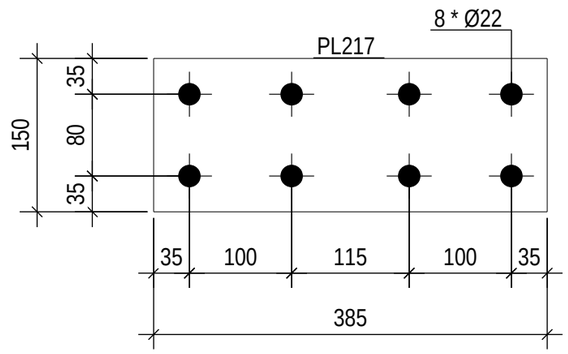
SBN024

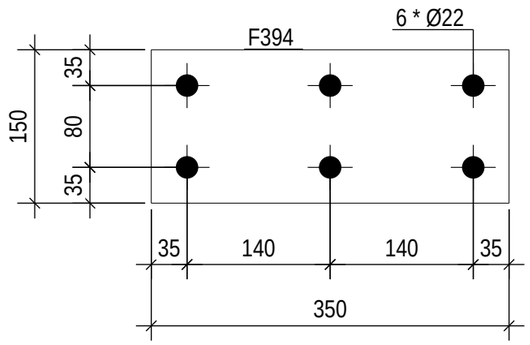
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWR7		SHT. NO.	REV. NO. 00

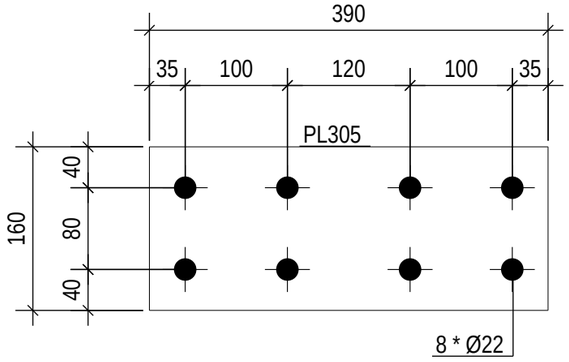
Tekla structures

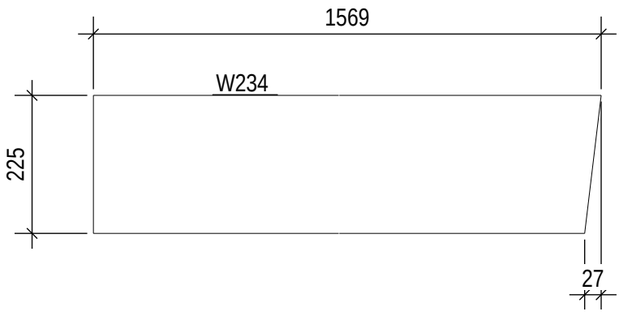


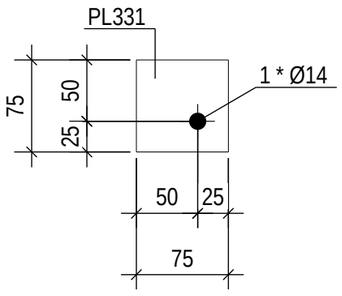


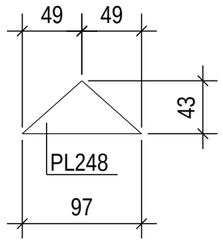


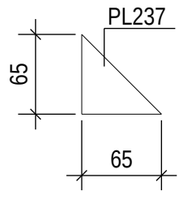


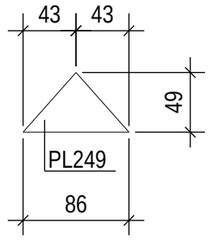












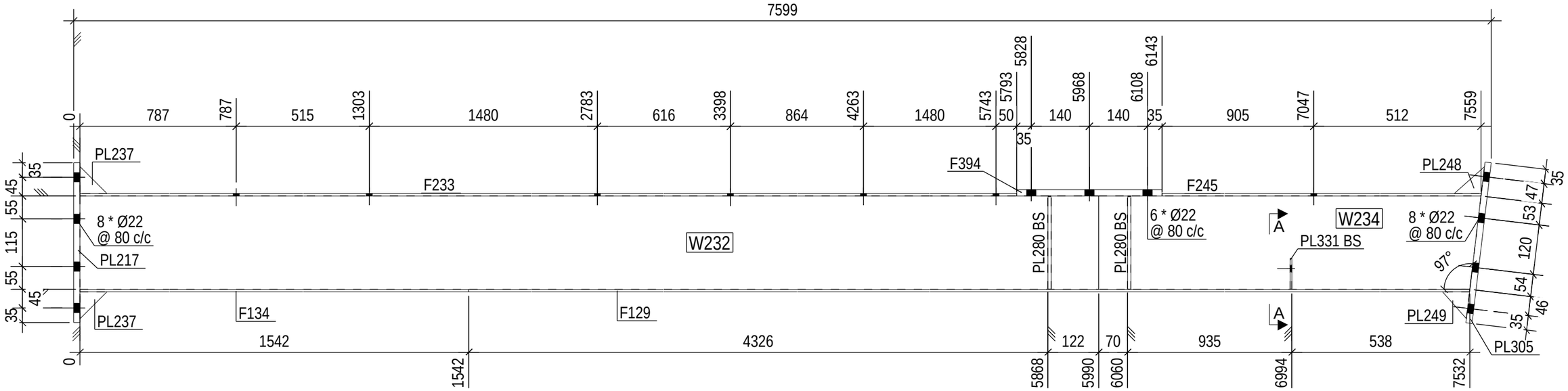
QTY= 2 Nos. END WALL RAFTER MKD : EWR8

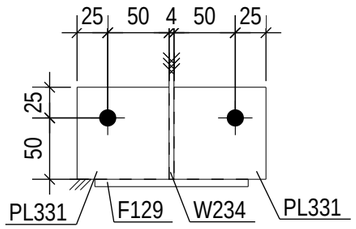
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	**EWR8**		SHT. NO.	REV. NO. 00

Tekla structures





SEC A
1:5

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F129	PLT6*125	5990	S355JR	1	7.85	35.26	35.26		
	F134	PLT6*125	1542	S355JR	1	7.85	9.08	9.08		
	F233	PLT6*125	5793	S355JR	1	7.85	34.10	34.10		
	F245	PLT6*125	1417	S355JR	1	7.85	8.34	8.34		
	F394	PL15*150	350	S355JR	1	7.85	6.18	6.18		
	PL217	PL15*150	385	S355JR	1	7.85	6.80	6.80		
	PL237	PL8*65	65	S355JR	2	7.85	0.13	0.27		
	PL248	PL8*43.1	97	S355JR	1	7.85	0.13	0.13		
	PL249	PL8*48.6	86	S355JR	1	7.85	0.13	0.13		
	PL280	PL8*58	223	S355JR	4	7.85	0.81	3.26		
	PL305	PL15*160	390	S355JR	1	7.85	7.35	7.35		
	PL331	PLT4*75	75	S355JR	2	7.85	0.18	0.35		
	W232	PLT4*225	5990	S355JR	1	7.85	42.32	42.32		
	W234	PLT4*225	1569	S355JR	1	7.85	10.99	10.99		
EWR8 x 2						TOTAL IN Kgs.		164.57	329.14	LIGHT_STEEL

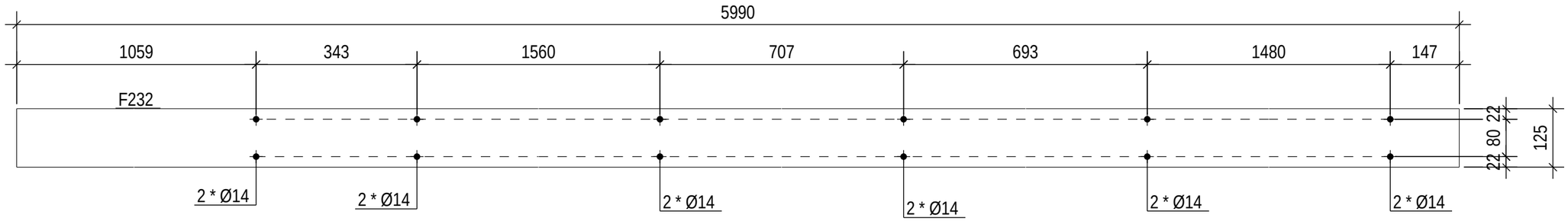
QTY= 2 Nos. END WALL RAFTER MKD : EWR8

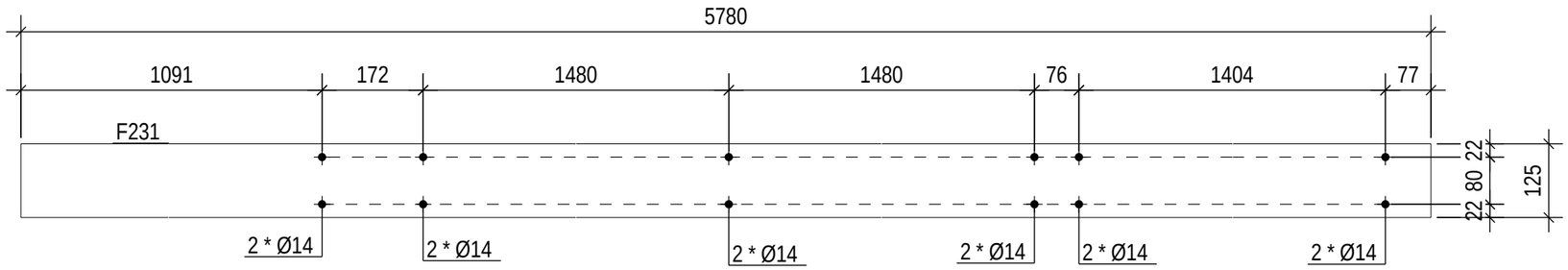
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

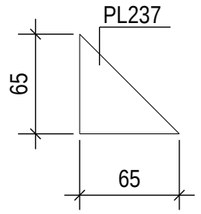
SBN024

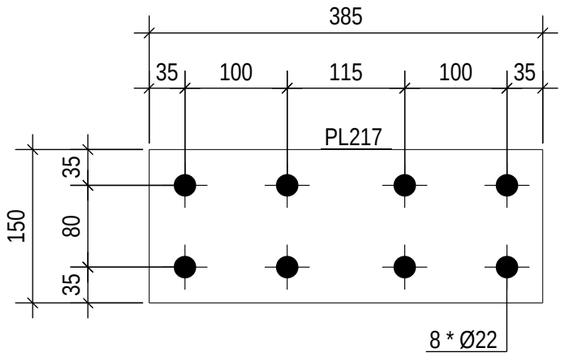
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWR8		SHT. NO.	REV. NO. 00

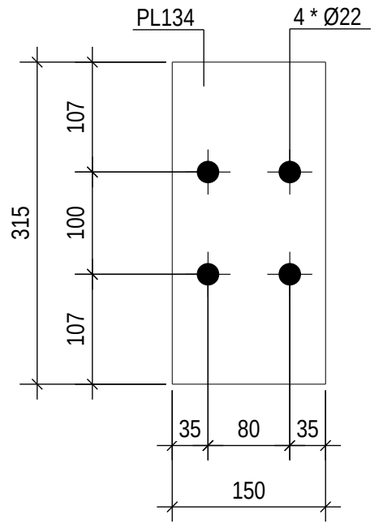
Tekla structures

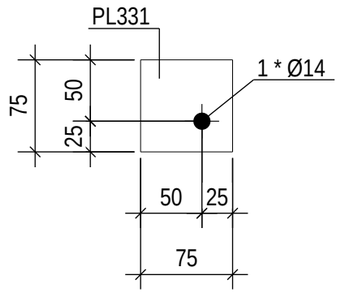












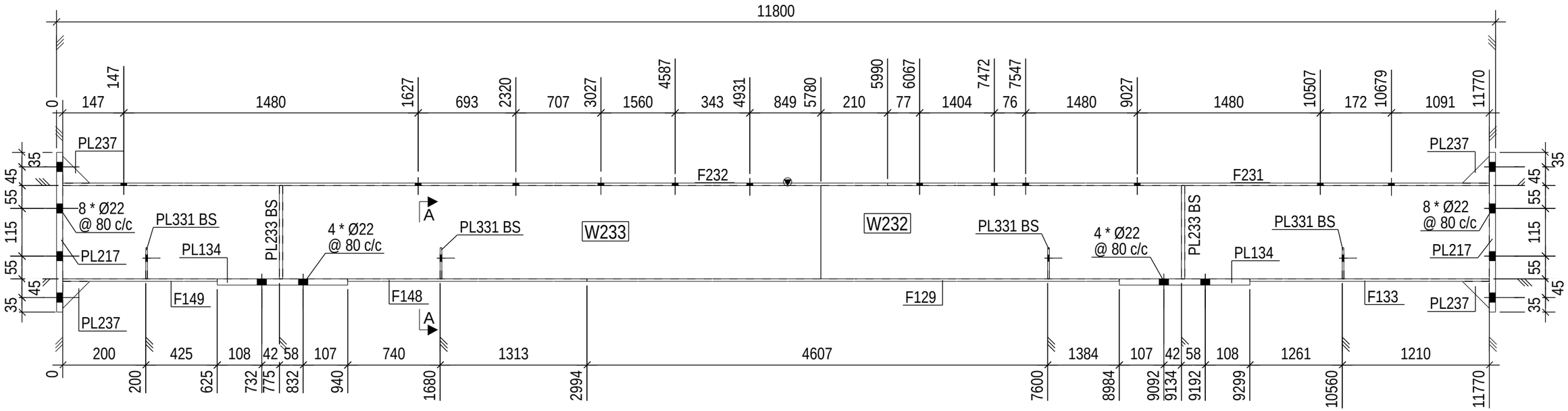
QTY= 1 Nos. END WALL RAFTER MKD : EWR9

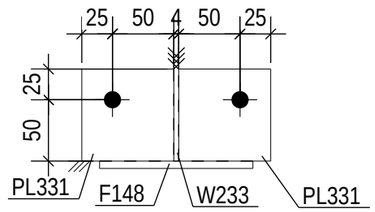
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:4
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWR9		SHT. NO.	REV. NO. 00

Tekla structures





SEC A
1:5

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F129	PLT6*125	5990	S355JR	1	7.85	35.27	35.27		
	F133	PLT6*125	2471	S355JR	1	7.85	14.55	14.55		
	F148	PLT6*125	2054	S355JR	1	7.85	12.09	12.09		
	F149	PLT6*125	625	S355JR	1	7.85	3.68	3.68		
	F231	PLT6*125	5780	S355JR	1	7.85	34.03	34.03		
	F232	PLT6*125	5990	S355JR	1	7.85	35.27	35.27		
	PL134	PL15*150	315	S355JR	2	7.85	5.56	11.13		
	PL217	PL15*150	385	S355JR	2	7.85	6.80	13.60		
	PL233	PL8*55	225	S355JR	4	7.85	0.78	3.11		
	PL237	PL8*65	65	S355JR	4	7.85	0.13	0.53		
	PL331	PLT4*75	75	S355JR	8	7.85	0.18	1.41		
	W232	PLT4*225	5990	S355JR	1	7.85	42.32	42.32		
	W233	PLT4*225	5780	S355JR	1	7.85	40.84	40.84		
EWR9 x 1						TOTAL IN Kgs.		247.82	247.82	LIGHT_STEEL

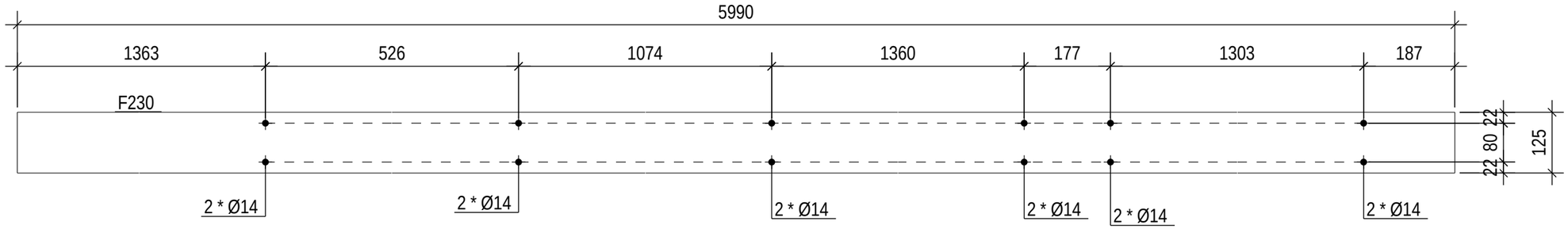
QTY= 1 Nos. END WALL RAFTER MKD : EWR9

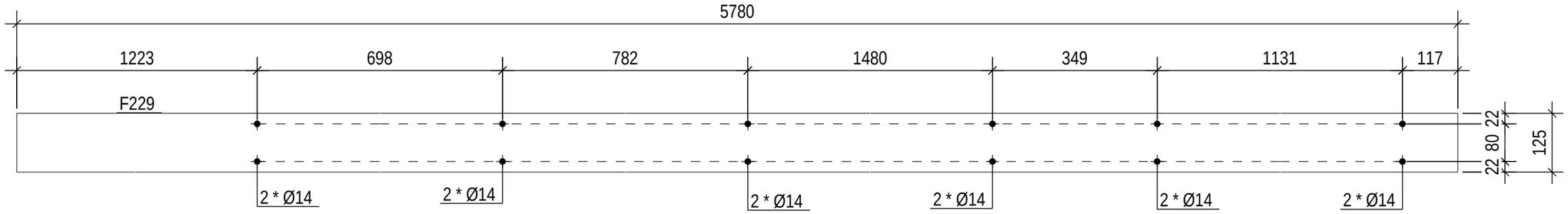
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

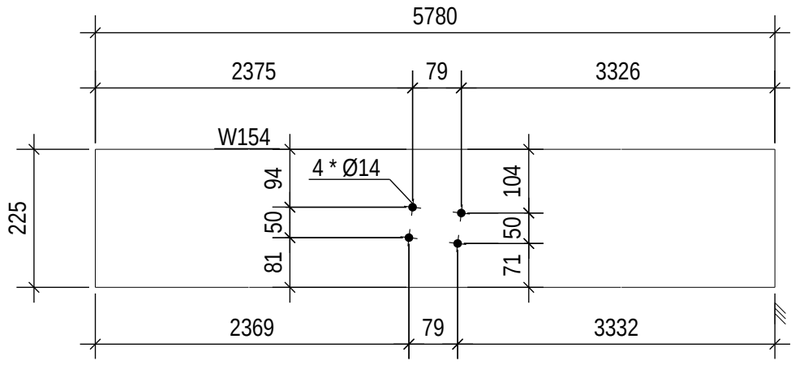
SBN024

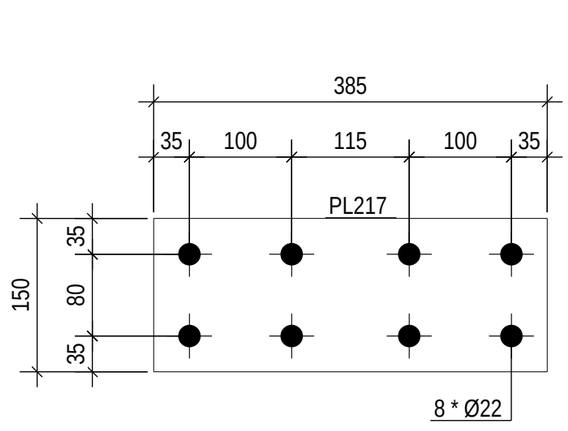
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWR9		SHT. NO.	REV. NO. 00

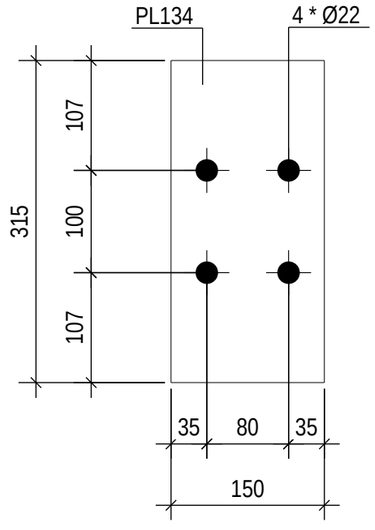
Tekla structures

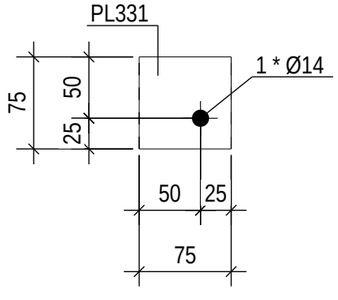


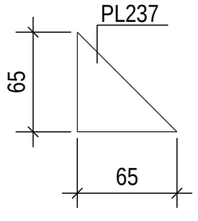












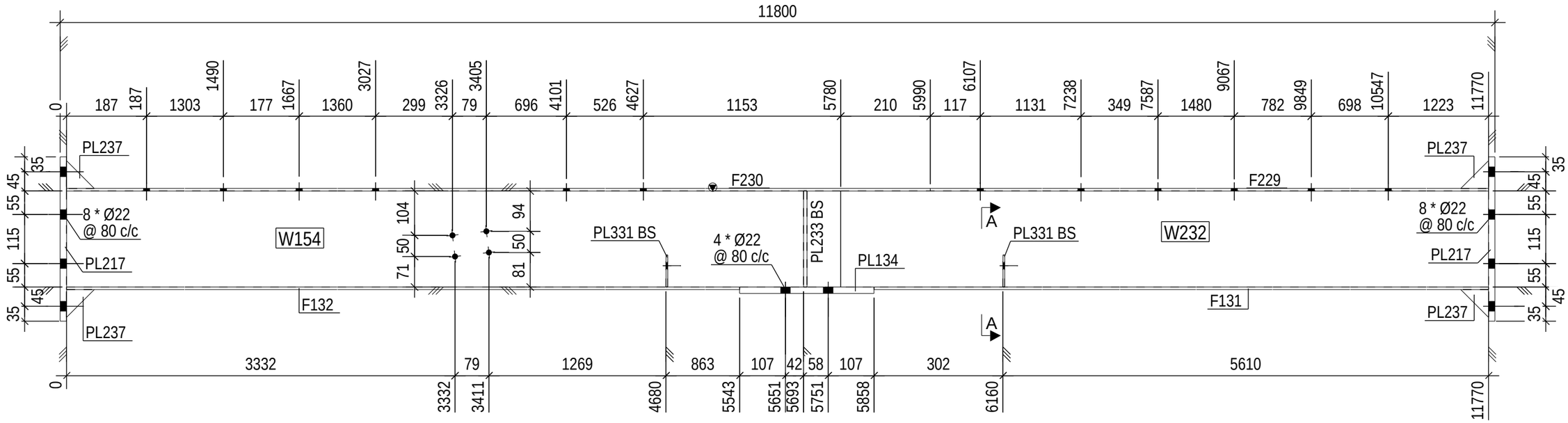
QTY= 1 Nos. END WALL RAFTER MKD : EWR10

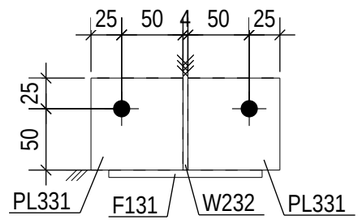
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:4
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWR10		SHT. NO.	REV. NO. 00

Tekla structures





SEC A
1:5

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F131	PLT6*125	5912	S355JR	1	7.85	34.81	34.81		
	F132	PLT6*125	5543	S355JR	1	7.85	32.64	32.64		
	F229	PLT6*125	5780	S355JR	1	7.85	34.03	34.03		
	F230	PLT6*125	5990	S355JR	1	7.85	35.27	35.27		
	PL134	PL15*150	315	S355JR	1	7.85	5.56	5.56		
	PL217	PL15*150	385	S355JR	2	7.85	6.80	13.60		
	PL233	PL8*55	225	S355JR	2	7.85	0.78	1.55		
	PL237	PL8*65	65	S355JR	4	7.85	0.13	0.53		
	PL331	PLT4*75	75	S355JR	4	7.85	0.18	0.71		
	W154	PLT4*225	5780	S355JR	1	7.85	40.84	40.84		
	W232	PLT4*225	5990	S355JR	1	7.85	42.32	42.32		
EWR10 x 1						TOTAL IN Kgs.		241.85	241.85	LIGHT_STEEL

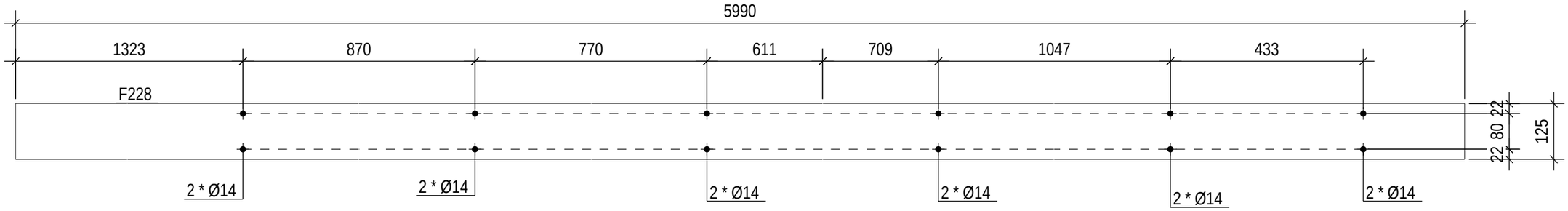
QTY= 1 Nos. END WALL RAFTER MKD : EWR10

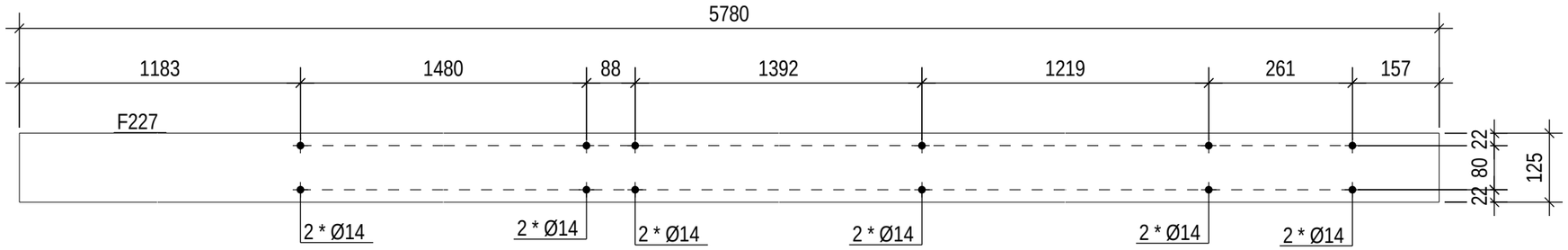
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

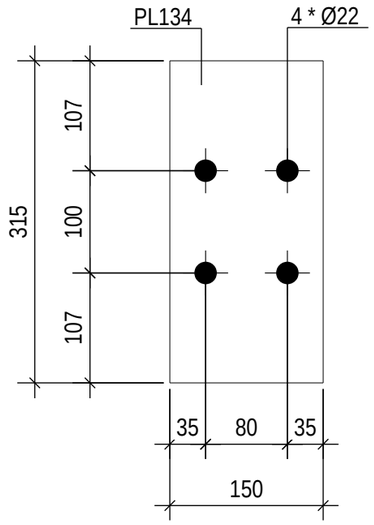
SBN024

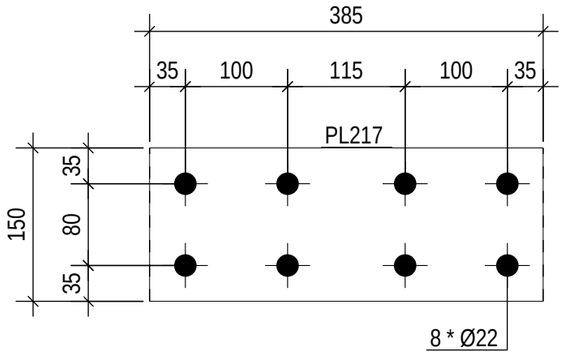
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWR10		SHT. NO.	REV. NO. 00

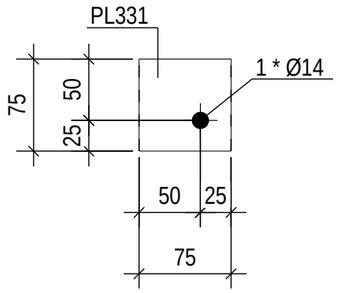
Tekla structures

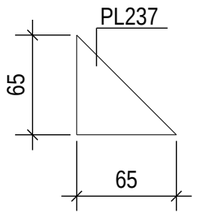












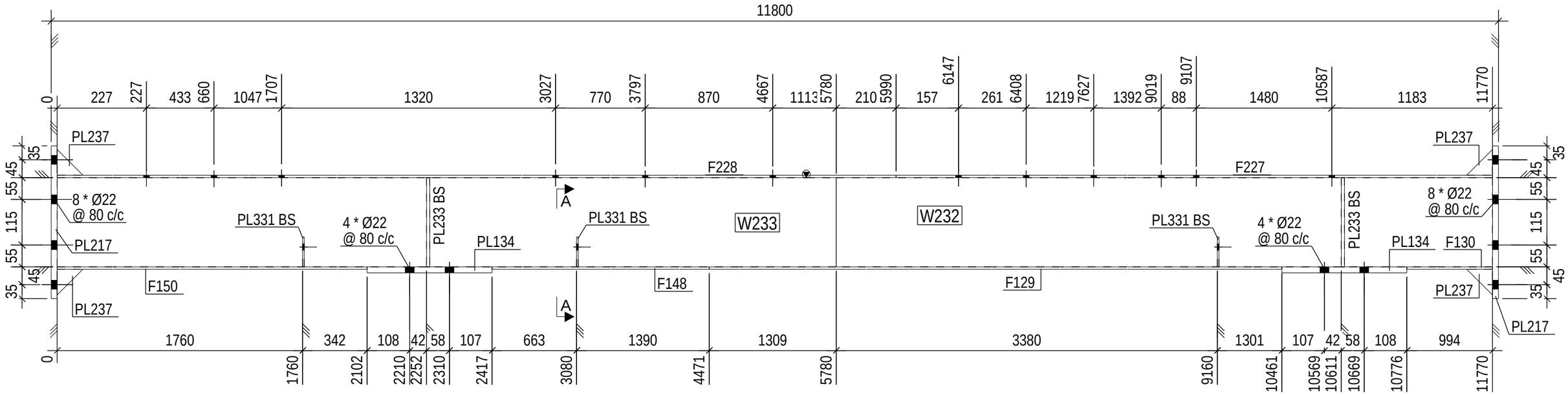
QTY= 1 Nos. END WALL RAFTER MKD : EWR11

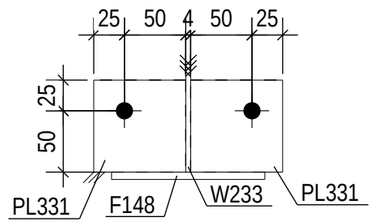
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA
REV.	DATE	DESCRIPTION	DRW	CHK	APP

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:4
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWR11		SHT. NO.	REV. NO. 00

Tekla structures





SEC A
1:5

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F129	PLT6*125	5990	S355JR	1	7.85	35.27	35.27		
	F130	PLT6*125	994	S355JR	1	7.85	5.85	5.85		
	F148	PLT6*125	2054	S355JR	1	7.85	12.09	12.09		
	F150	PLT6*125	2102	S355JR	1	7.85	12.38	12.38		
	F227	PLT6*125	5780	S355JR	1	7.85	34.03	34.03		
	F228	PLT6*125	5990	S355JR	1	7.85	35.27	35.27		
	PL134	PL15*150	315	S355JR	2	7.85	5.56	11.13		
	PL217	PL15*150	385	S355JR	2	7.85	6.80	13.60		
	PL233	PL8*55	225	S355JR	4	7.85	0.78	3.11		
	PL237	PL8*65	65	S355JR	4	7.85	0.13	0.53		
	PL331	PLT4*75	75	S355JR	6	7.85	0.18	1.06		
	W232	PLT4*225	5990	S355JR	1	7.85	42.32	42.32		
	W233	PLT4*225	5780	S355JR	1	7.85	40.84	40.84		
EWR11 x 1						TOTAL IN Kgs.		247.47	247.47	LIGHT_STEEL

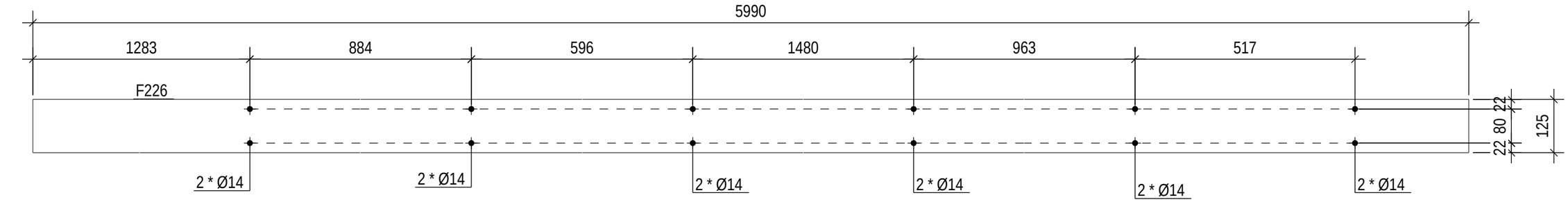
QTY= 1 Nos. END WALL RAFTER MKD : EWR11

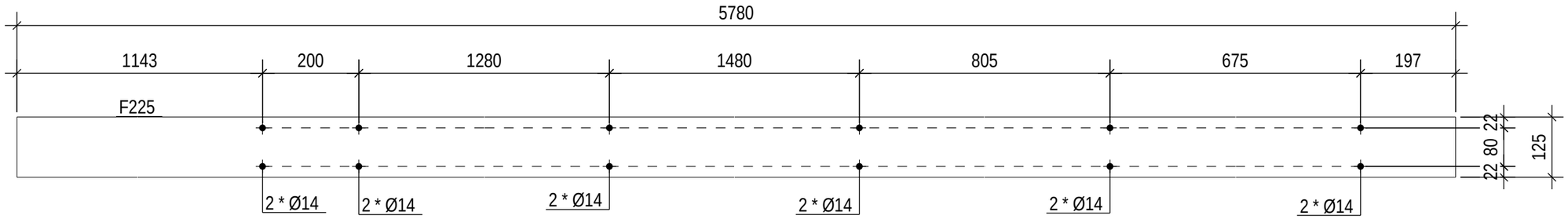
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

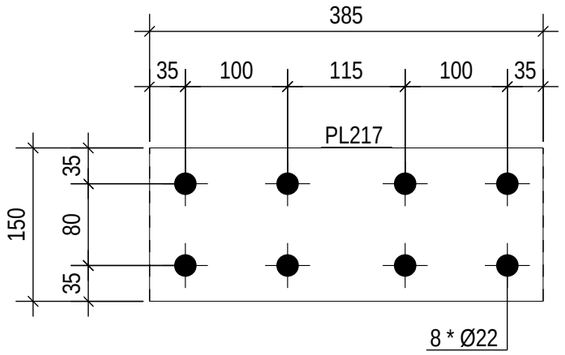
SBN024

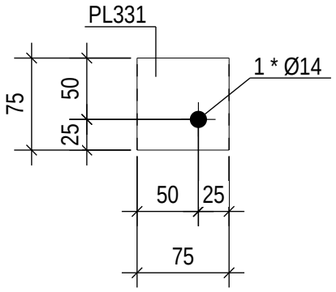
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWR11		SHT. NO.	REV. NO. 00

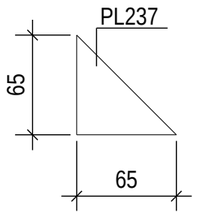
Tekla structures

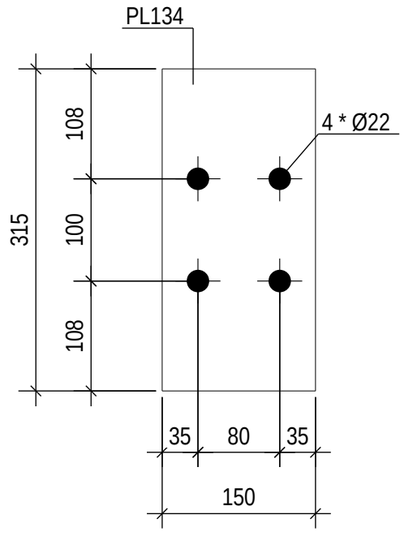


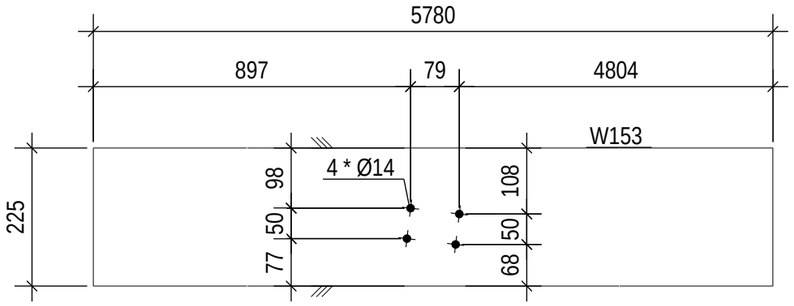












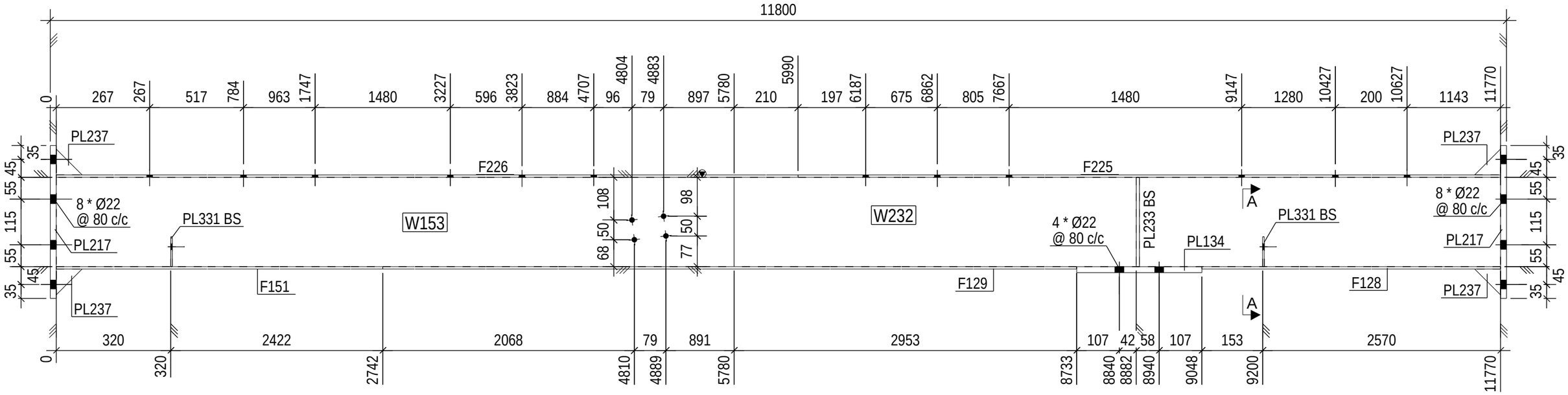
QTY= 1 Nos. END WALL RAFTER MKD : EWR12

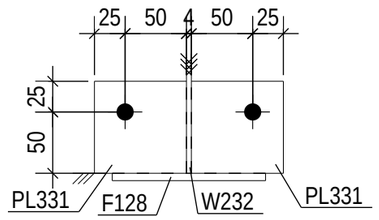
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:4
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWR12		SHT. NO.	REV. NO. 00

Tekla structures





SEC A
1:5

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F128	PLT6*125	2722	S355JR	1	7.85	16.03	16.03		
	F129	PLT6*125	5990	S355JR	1	7.85	35.27	35.27		
	F151	PLT6*125	2742	S355JR	1	7.85	16.14	16.14		
	F225	PLT6*125	5780	S355JR	1	7.85	34.03	34.03		
	F226	PLT6*125	5990	S355JR	1	7.85	35.27	35.27		
	PL134	PL15*150	315	S355JR	1	7.85	5.56	5.56		
	PL217	PL15*150	385	S355JR	2	7.85	6.80	13.60		
	PL233	PL8*55	225	S355JR	2	7.85	0.78	1.55		
	PL237	PL8*65	65	S355JR	4	7.85	0.13	0.53		
	PL331	PLT4*75	75	S355JR	4	7.85	0.18	0.71		
	W153	PLT4*225	5780	S355JR	1	7.85	40.84	40.84		
	W232	PLT4*225	5990	S355JR	1	7.85	42.32	42.32		
EWR12 x 1						TOTAL IN Kgs.		241.85	241.85	LIGHT_STEEL

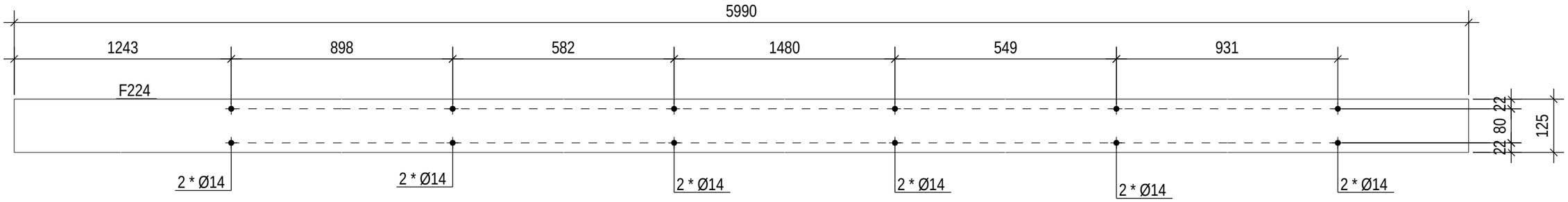
QTY= 1 Nos. END WALL RAFTER MKD : EWR12

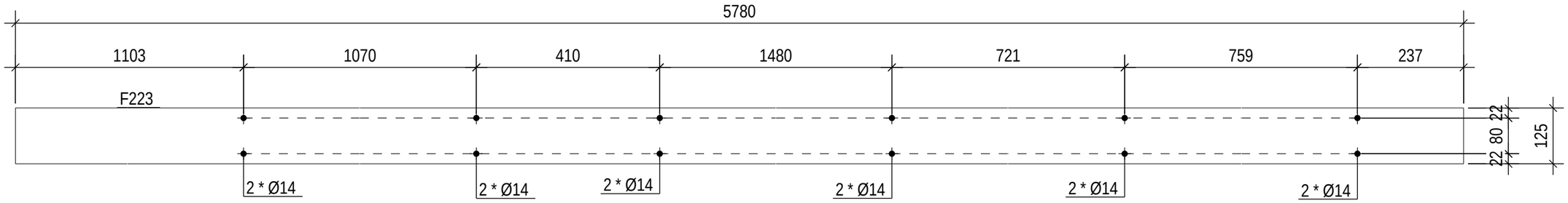
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

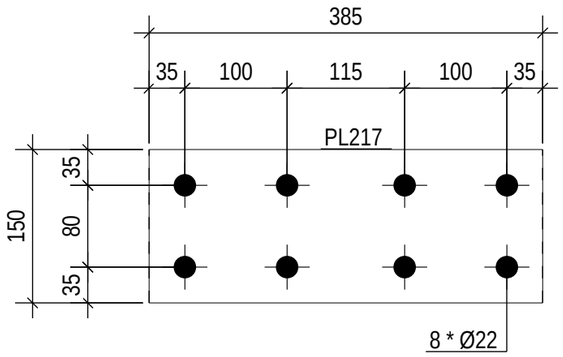
SBN024

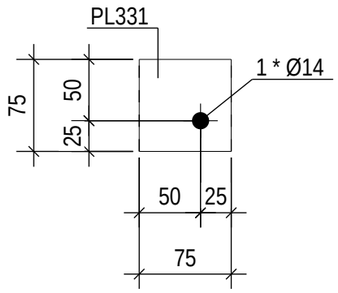
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWR12		SHT. NO.	REV. NO. 00

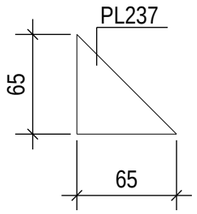
Tekla structures

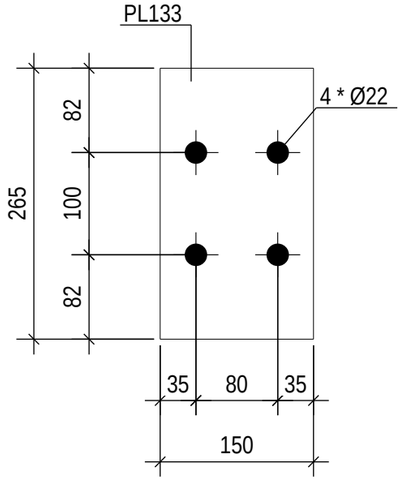


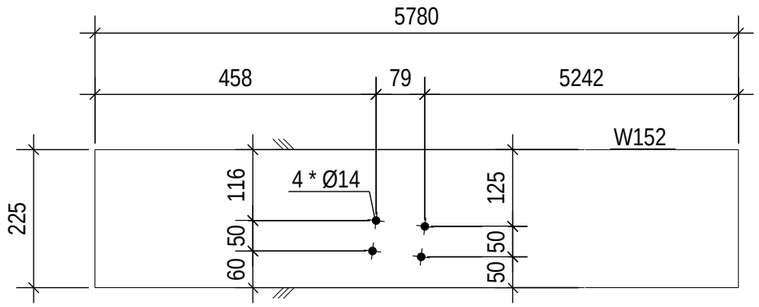












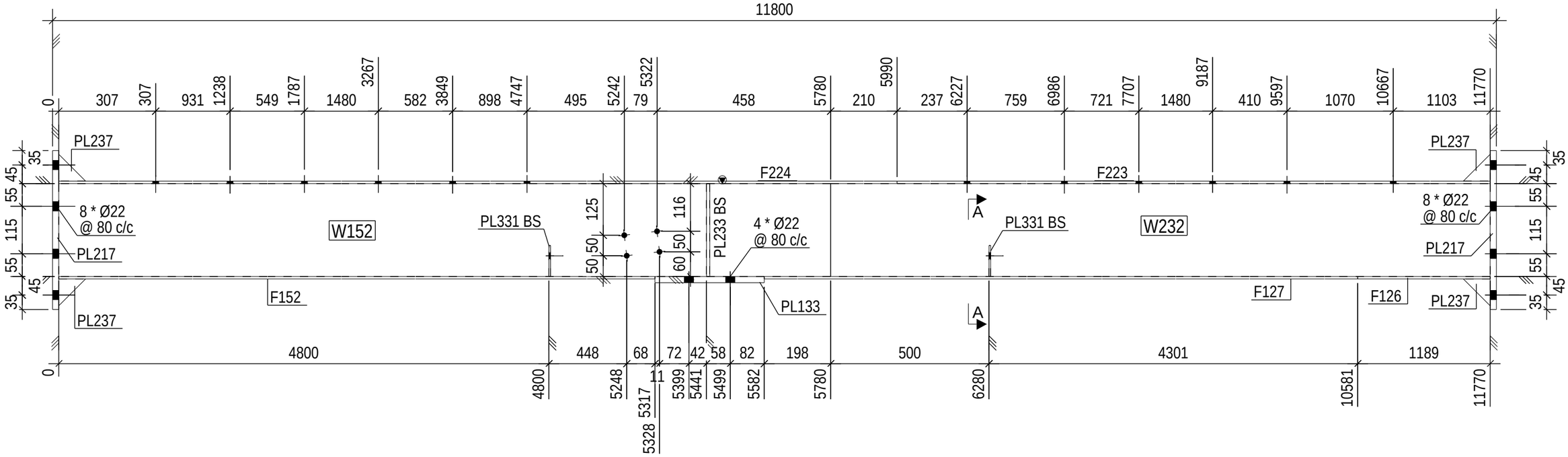
QTY= 1 Nos. END WALL RAFTER MKD : EWR13

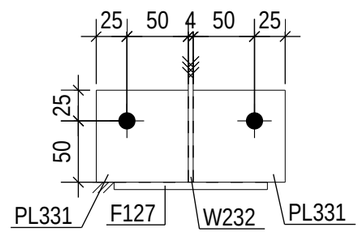
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:4
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWR13		SHT. NO.	REV. NO. 00

Tekla structures





SEC A
1:5

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F126	PLT6*125	1189	S355JR	1	7.85	7.00	7.00		
	F127	PLT6*125	5000	S355JR	1	7.85	29.43	29.43		
	F152	PLT6*125	5317	S355JR	1	7.85	31.30	31.30		
	F223	PLT6*125	5780	S355JR	1	7.85	34.03	34.03		
	F224	PLT6*125	5990	S355JR	1	7.85	35.27	35.27		
	PL133	PL15*150	265	S355JR	1	7.85	4.68	4.68		
	PL217	PL15*150	385	S355JR	2	7.85	6.80	13.60		
	PL233	PL8*55	225	S355JR	2	7.85	0.78	1.55		
	PL237	PL8*65	65	S355JR	4	7.85	0.13	0.53		
	PL331	PLT4*75	75	S355JR	4	7.85	0.18	0.71		
	W152	PLT4*225	5780	S355JR	1	7.85	40.84	40.84		
	W232	PLT4*225	5990	S355JR	1	7.85	42.32	42.32		
EWR13 x 1						TOTAL IN Kgs.		241.26	241.26	LIGHT_STEEL

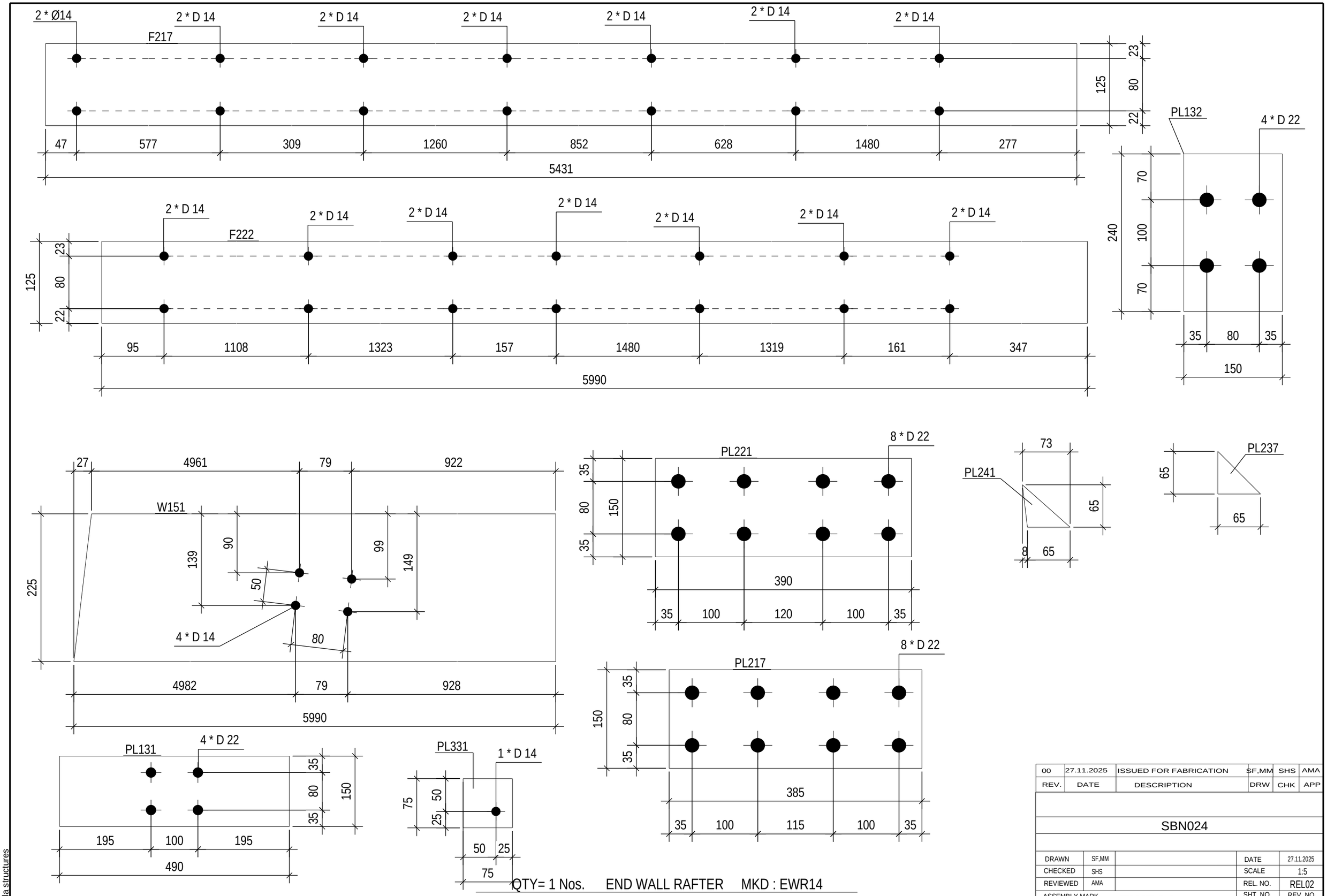
QTY= 1 Nos. END WALL RAFTER MKD : EWR13

REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWR13		SHT. NO.	REV. NO. 00

Tekla structures



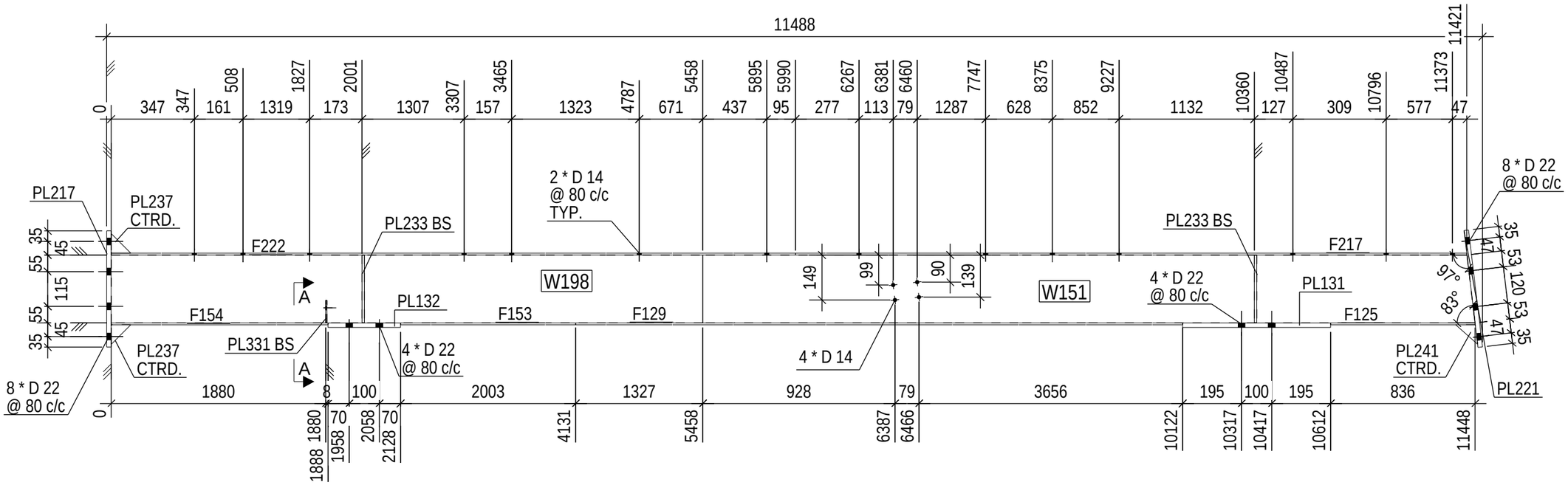
QTY= 1 Nos. END WALL RAFTER MKD : EWR14

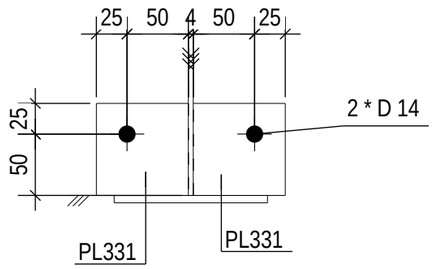
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	**EWR14**		SHT. NO.	REV. NO. 00

Tekla structures





SEC A
1:5

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F125	PLT6*125	836	S355JR	1	7.85	4.92	4.92		
	F129	PLT6*125	5991	S355JR	1	7.85	35.27	35.27		
	F153	PLT6*125	2003	S355JR	1	7.85	11.79	11.79		
	F154	PLT6*125	1888	S355JR	1	7.85	11.12	11.12		
	F217	PLT6*125	5431	S355JR	1	7.85	31.97	31.97		
	F222	PLT6*125	5990	S355JR	1	7.85	35.27	35.27		
	PL131	PL15*150	490	S355JR	1	7.85	8.65	8.65		
	PL132	PL15*150	240	S355JR	1	7.85	4.24	4.24		
	PL217	PL15*150	385	S355JR	1	7.85	6.80	6.80		
	PL221	PL15*150	390	S355JR	1	7.85	6.89	6.89		
	PL233	PL8*55	225	S355JR	4	7.85	0.78	3.11		
	PL237	PL8*65	65	S355JR	2	7.85	0.13	0.27		
	PL241	PLT8*64.5	73	S355JR	1	7.85	0.13	0.13		
	PL331	PLT4*75	75	S355JR	2	7.85	0.18	0.35		
	W151	PLT4*225	5990	S355JR	1	7.85	42.22	42.22		
	W198	PLT4*225	5458	S355JR	1	7.85	38.56	38.56		
EWR14 x 1						TOTAL IN Kgs.		241.57	241.57	LIGHT_STEEL

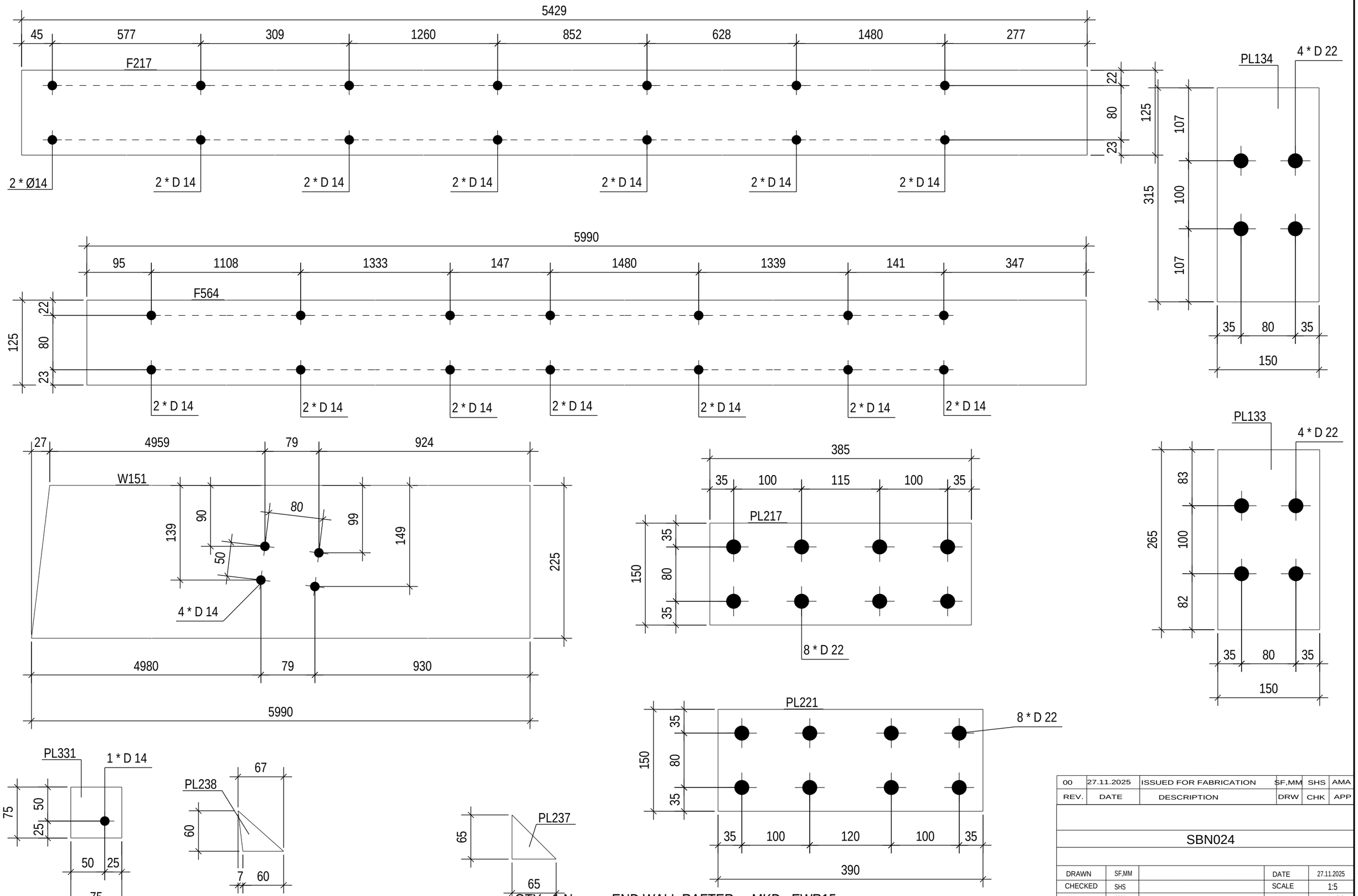
QTY= 1 Nos. END WALL RAFTER MKD : EWR14

REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWR14		SHT. NO.	REV. NO. 00

Tekla structures

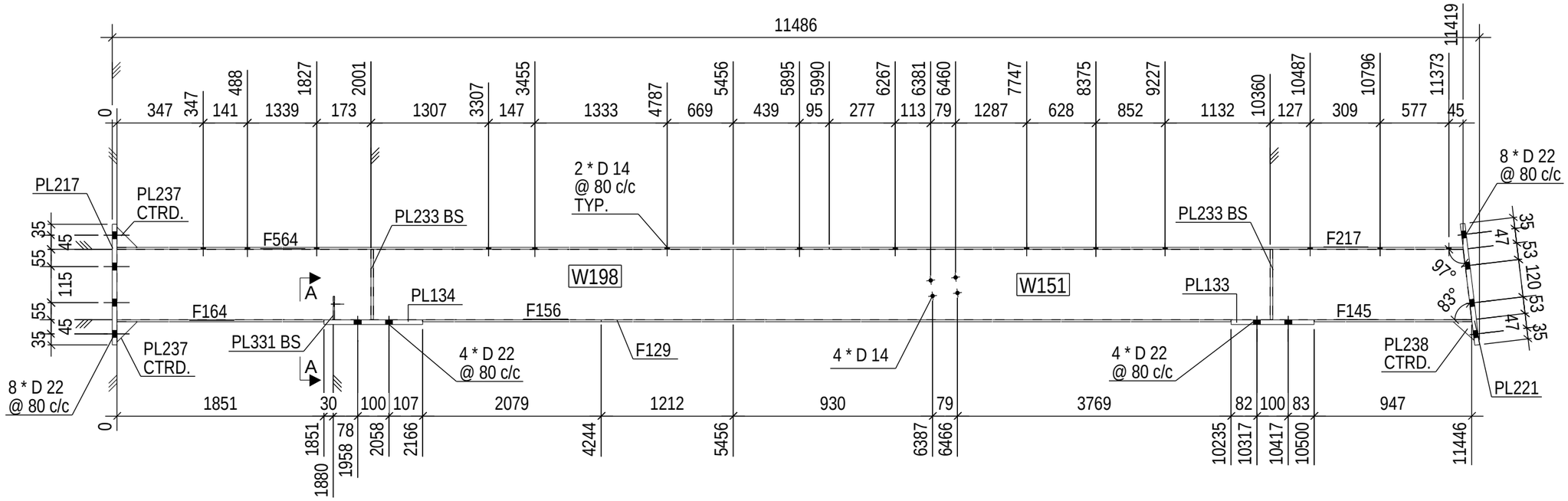


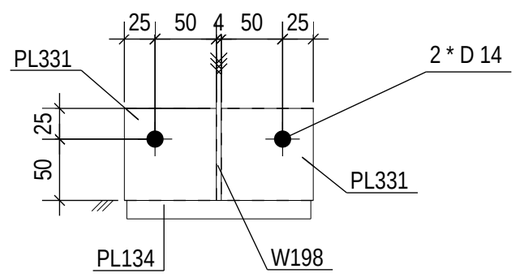
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	**EWR15**		SHT. NO.	REV. NO. 00

Tekla structures





SEC A
1:5

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F129	PLT6*125	5990	S355JR	1	7.85	35.27	35.27		
	F145	PLT6*125	947	S355JR	1	7.85	5.57	5.57		
	F156	PLT6*125	2079	S355JR	1	7.85	12.24	12.24		
	F164	PLT6*125	1851	S355JR	1	7.85	10.90	10.90		
	F217	PLT6*125	5429	S355JR	1	7.85	31.96	31.96		
	F564	PLT6*125	5990	S355JR	1	7.85	35.27	35.27		
	PL133	PL15*150	265	S355JR	1	7.85	4.68	4.68		
	PL134	PL15*150	315	S355JR	1	7.85	5.56	5.56		
	PL217	PL15*150	385	S355JR	1	7.85	6.80	6.80		
	PL221	PL15*150	390	S355JR	1	7.85	6.89	6.89		
	PL233	PL8*55	225	S355JR	4	7.85	0.78	3.11		
	PL237	PL8*65	65	S355JR	2	7.85	0.13	0.27		
	PL238	PLT8*59.6	67	S355JR	1	7.85	0.11	0.11		
	PL331	PLT4*75	75	S355JR	2	7.85	0.18	0.35		
	W151	PLT4*225	5990	S355JR	1	7.85	42.22	42.22		
	W198	PLT4*225	5456	S355JR	1	7.85	38.55	38.55		
EWR15 x 1						TOTAL IN Kgs.		239.75	239.75	LIGHT_STEEL

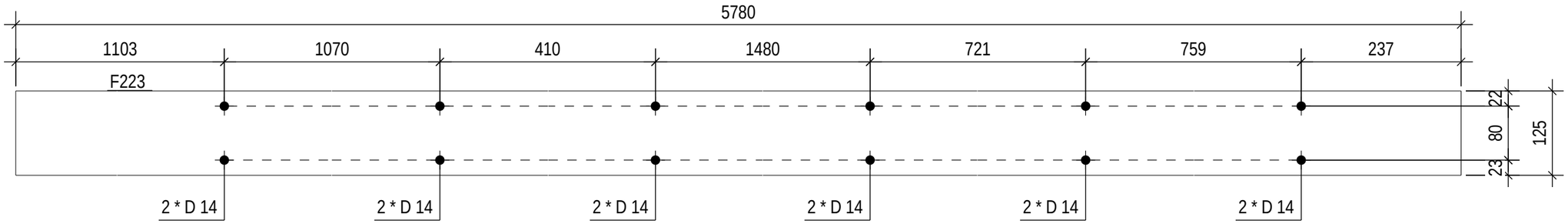
QTY= 1 Nos. END WALL RAFTER MKD : EWR15

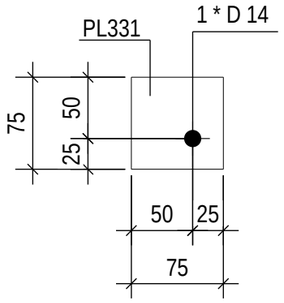
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

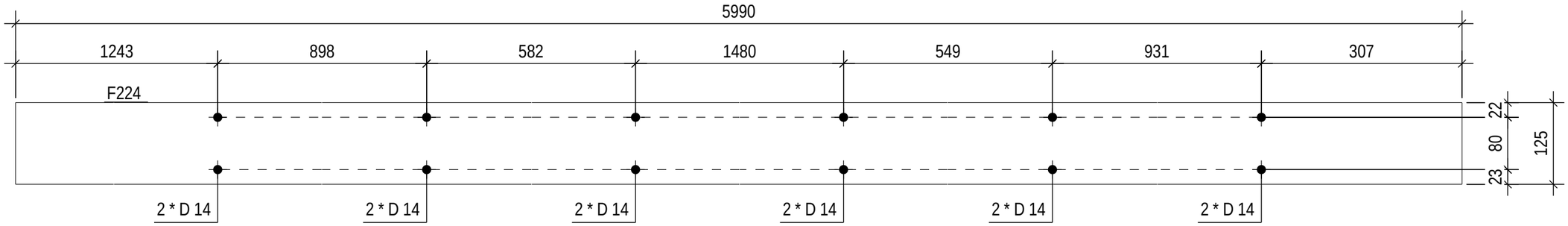
SBN024

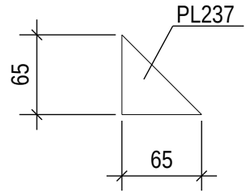
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWR15		SHT. NO.	REV. NO. 00

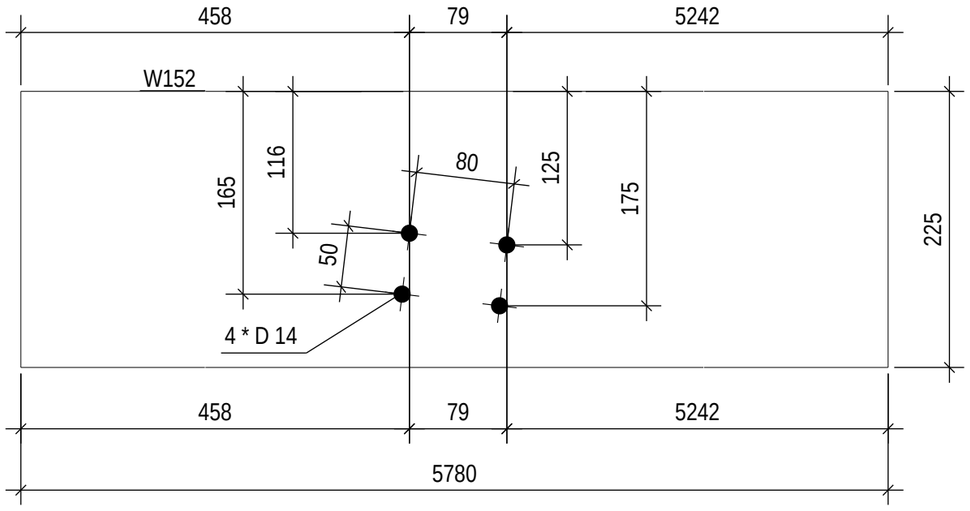
Tekla structures

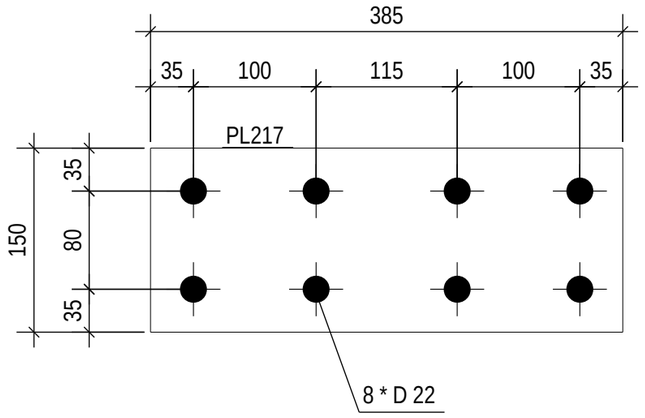


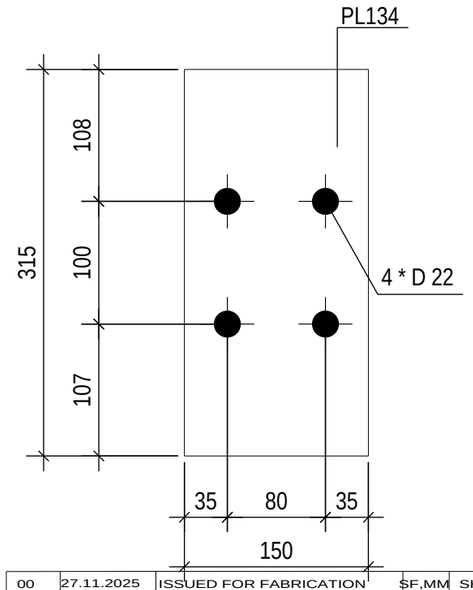












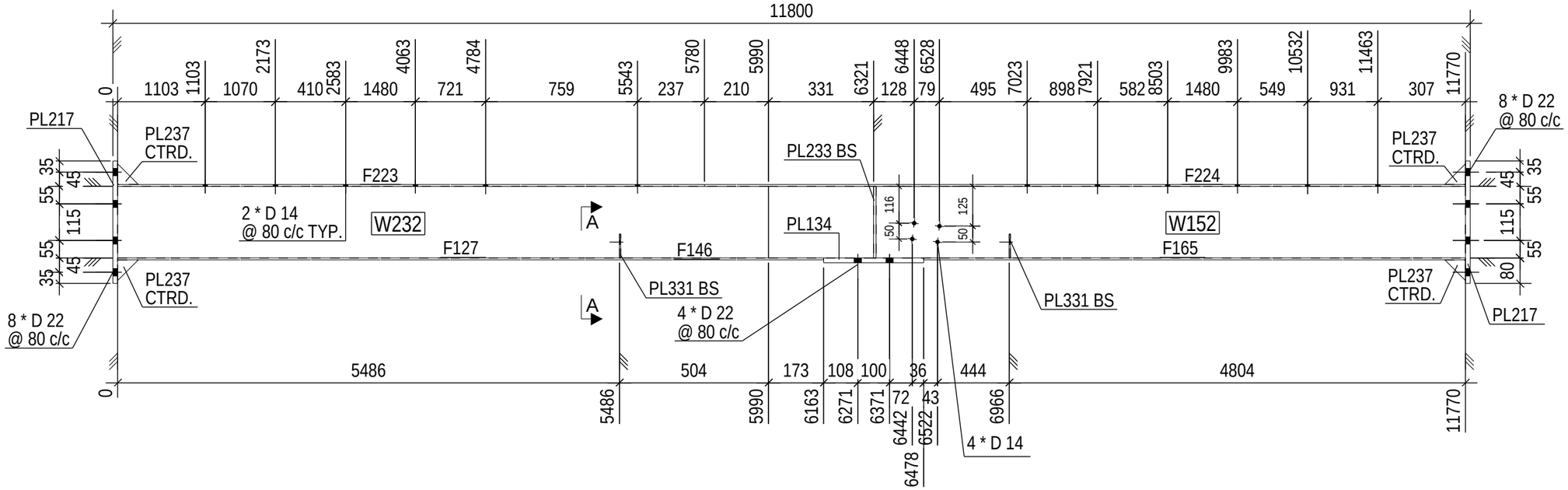
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

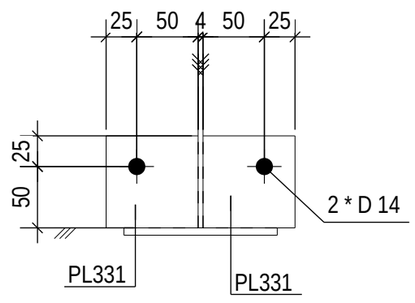
SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	**EWR16**		SHT. NO.	REV. NO. 00

QTY= 1 Nos. END WALL RAFTER MKD : EWR16

Tekla structures





SEC A
1:5

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F127	PLT6*125	5000	S355JR	1	7.85	29.44	29.44		
	F146	PLT6*125	1163	S355JR	1	7.85	6.85	6.85		
	F165	PLT6*125	5292	S355JR	1	7.85	31.15	31.15		
	F223	PLT6*125	5780	S355JR	1	7.85	34.03	34.03		
	F224	PLT6*125	5990	S355JR	1	7.85	35.27	35.27		
	PL134	PL15*150	315	S355JR	1	7.85	5.56	5.56		
	PL217	PL15*150	385	S355JR	2	7.85	6.80	13.60		
	PL233	PL8*55	225	S355JR	2	7.85	0.78	1.55		
	PL237	PL8*65	65	S355JR	4	7.85	0.13	0.53		
	PL331	PLT4*75	75	S355JR	4	7.85	0.18	0.71		
	W152	PLT4*225	5780	S355JR	1	7.85	40.84	40.84		
	W232	PLT4*225	5990	S355JR	1	7.85	42.32	42.32		
EWR16 x 1						TOTAL IN Kgs.		241.85	241.85	LIGHT_STEEL

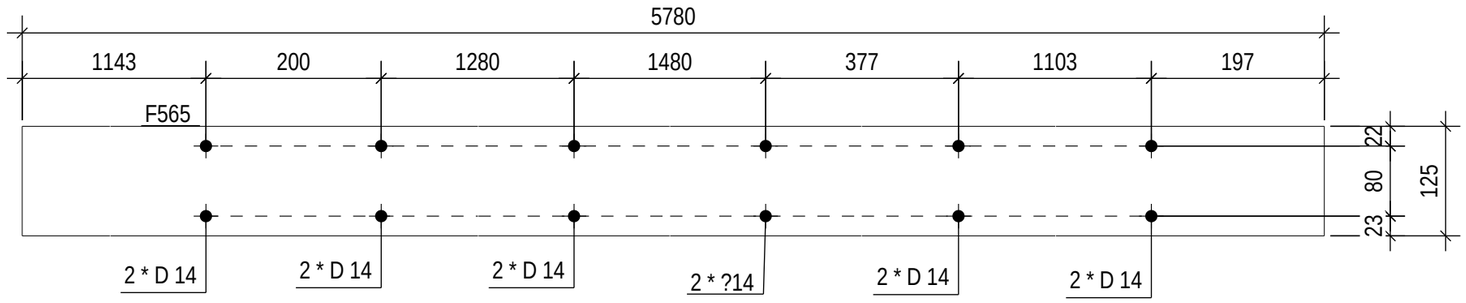
QTY= 1 Nos. END WALL RAFTER MKD : EWR16

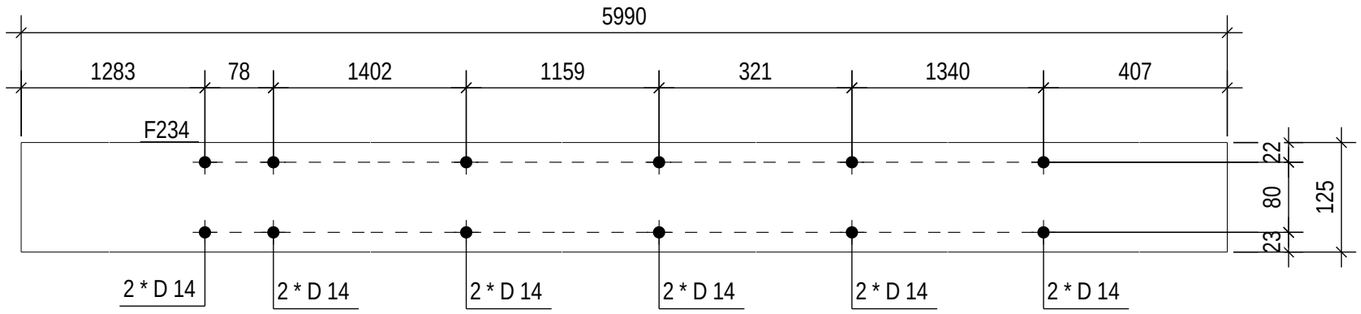
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

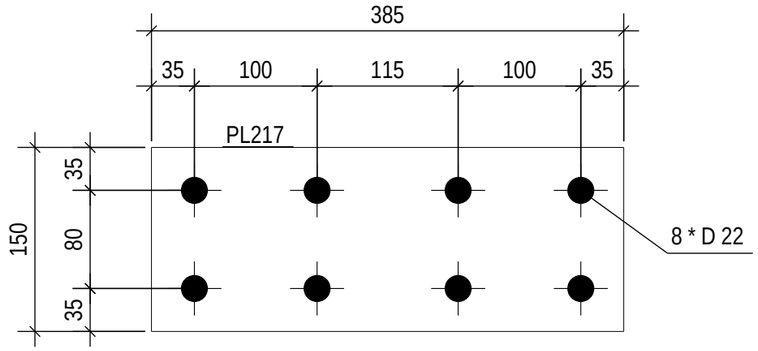
SBN024

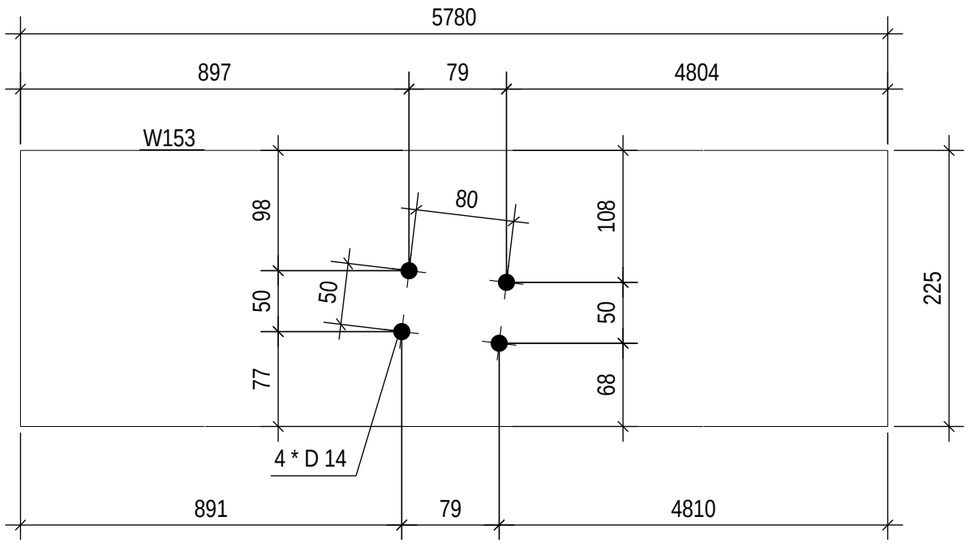
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWR16		SHT. NO.	REV. NO. 00

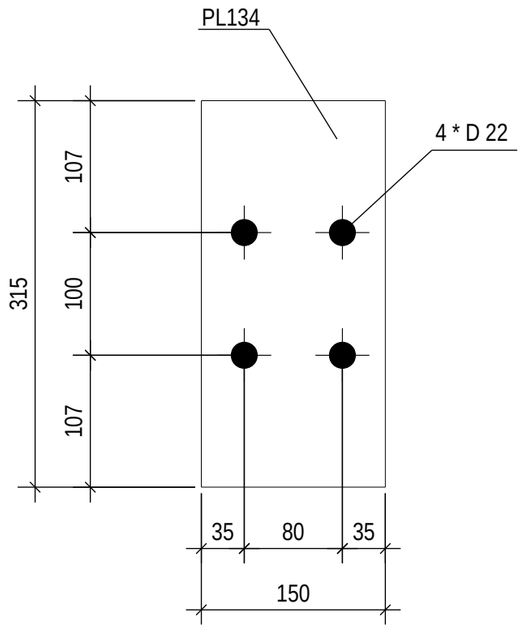
Tekla structures

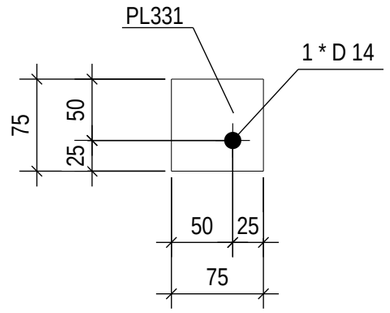


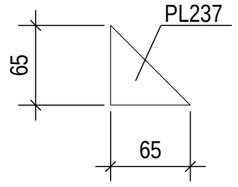












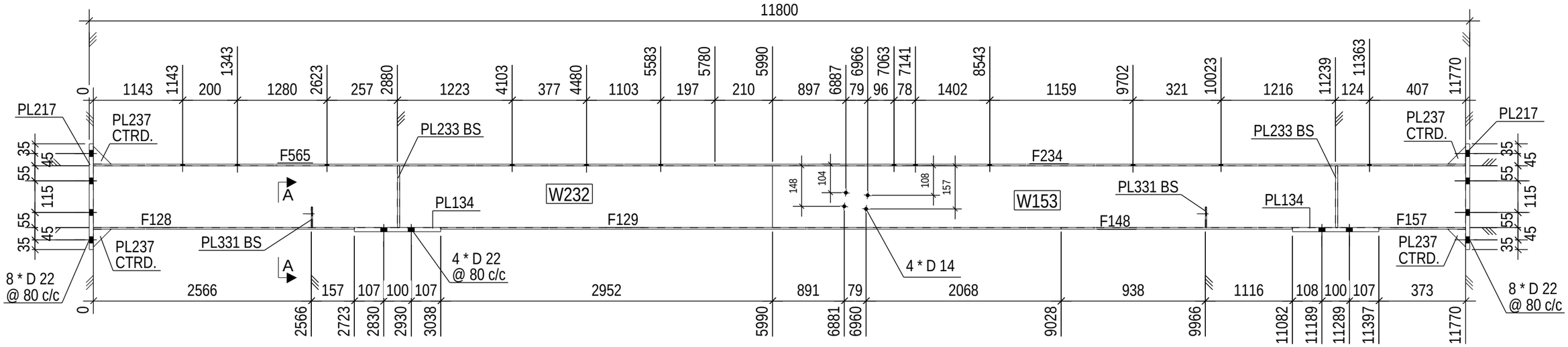
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

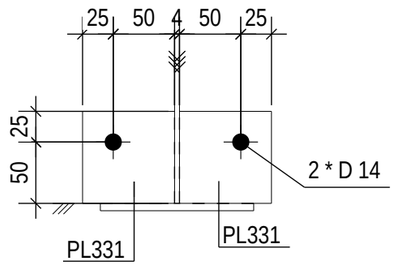
SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	**EWR17**		SHT. NO.	REV. NO. 00

QTY= 1 Nos. END WALL RAFTER MKD : EWR17

Tekla structures





SEC A
1:5

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F128	PLT6*125	2723	S355JR	1	7.85	16.03	16.03		
	F129	PLT6*125	5990	S355JR	1	7.85	35.27	35.27		
	F148	PLT6*125	2054	S355JR	1	7.85	12.09	12.09		
	F157	PLT6*125	373	S355JR	1	7.85	2.20	2.20		
	F234	PLT6*125	5990	S355JR	1	7.85	35.27	35.27		
	F565	PLT6*125	5780	S355JR	1	7.85	34.03	34.03		
	PL134	PL15*150	315	S355JR	2	7.85	5.56	11.13		
	PL217	PL15*150	385	S355JR	2	7.85	6.80	13.60		
	PL233	PL8*55	225	S355JR	4	7.85	0.78	3.11		
	PL237	PL8*65	65	S355JR	4	7.85	0.13	0.53		
	PL331	PLT4*75	75	S355JR	4	7.85	0.18	0.71		
	W153	PLT4*225	5780	S355JR	1	7.85	40.84	40.84		
	W232	PLT4*225	5990	S355JR	1	7.85	42.32	42.32		
EWR17 x 1						TOTAL IN Kgs.		247.11	247.11	LIGHT_STEEL

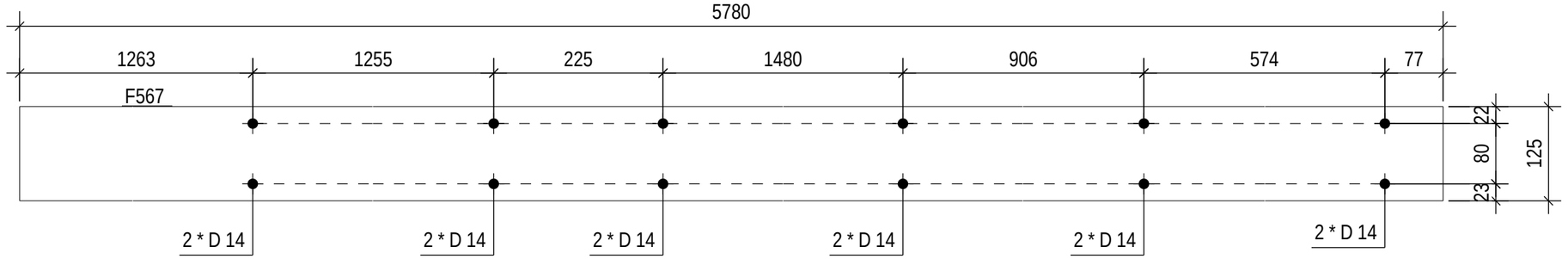
QTY= 1 Nos. END WALL RAFTER MKD : EWR17

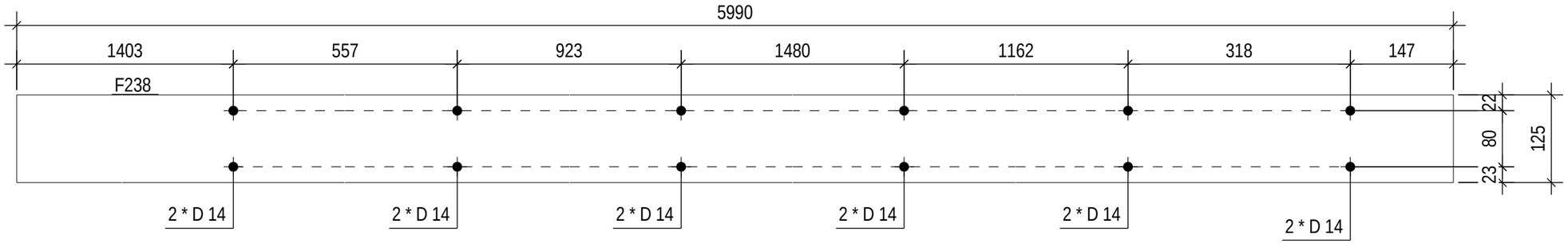
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

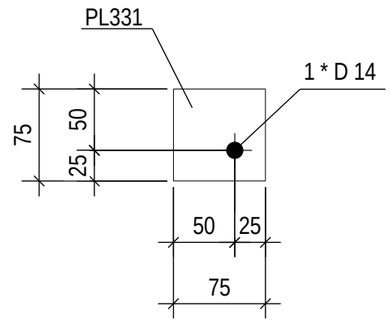
SBN024

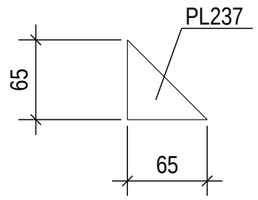
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWR17		SHT. NO.	REV. NO. 00

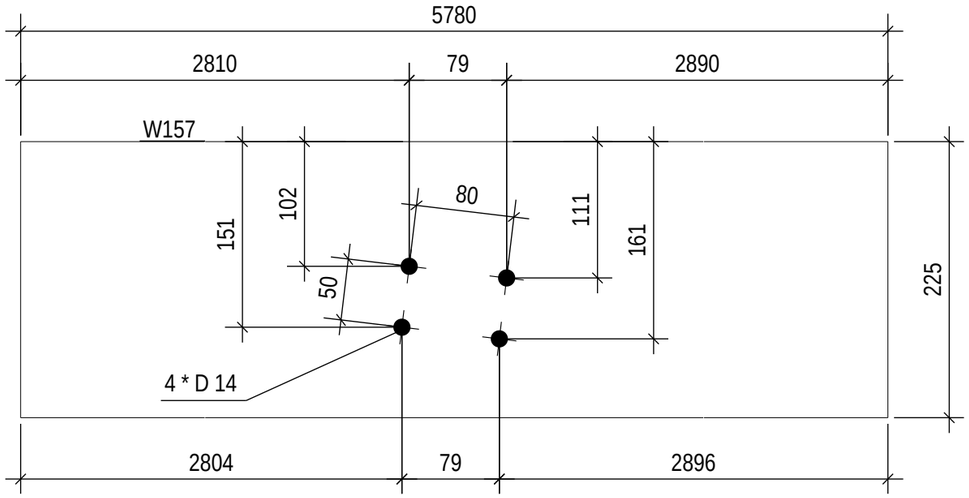
Tekla structures

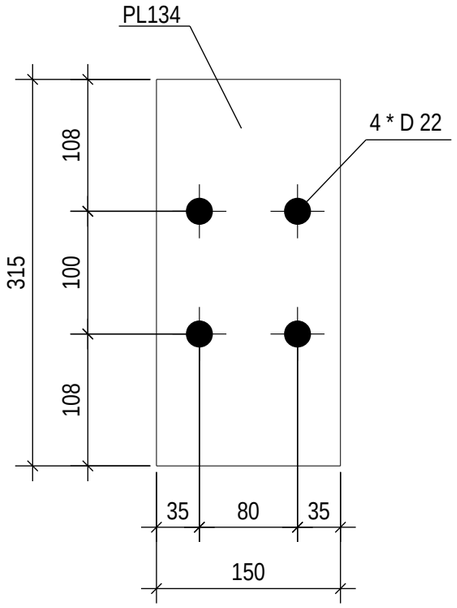


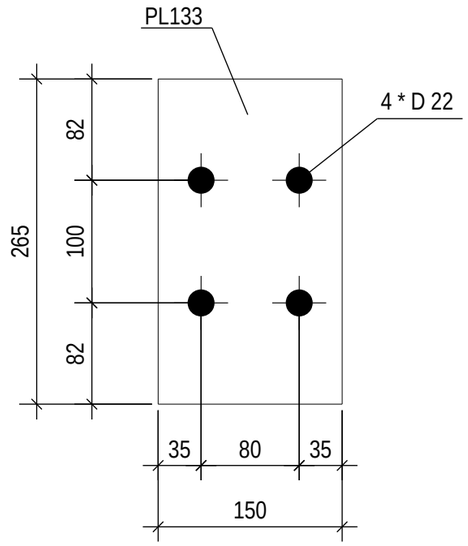


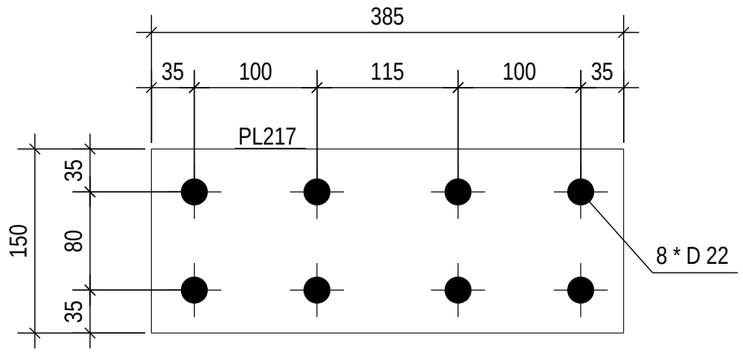












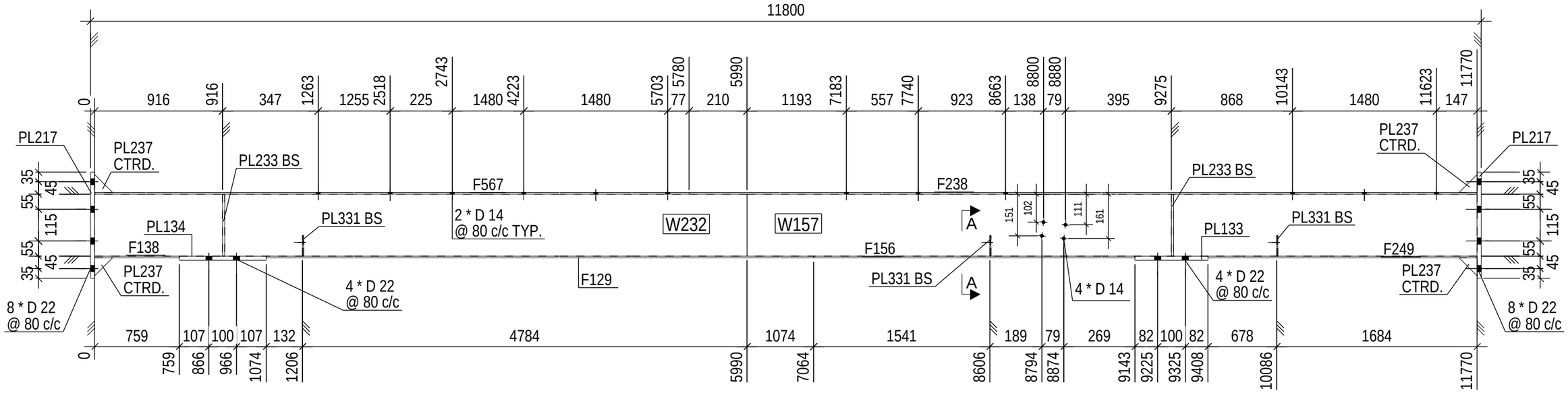
QTY= 1 Nos. END WALL RAFTER MKD : EWR18

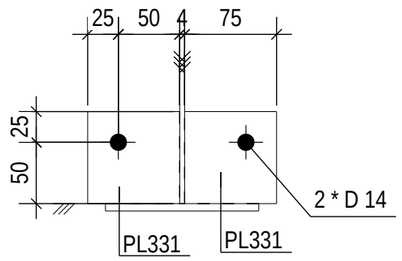
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWR18		SHT. NO.	REV. NO. 00

Tekla structures





SEC A
1:5

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F129	PLT6*125	5990	S355JR	1	7.85	35.27	35.27		
	F138	PLT6*125	759	S355JR	1	7.85	4.47	4.47		
	F156	PLT6*125	2079	S355JR	1	7.85	12.24	12.24		
	F238	PLT6*125	5990	S355JR	1	7.85	35.27	35.27		
	F249	PLT6*125	2362	S355JR	1	7.85	13.91	13.91		
	F567	PLT6*125	5780	S355JR	1	7.85	34.03	34.03		
	PL133	PL15*150	265	S355JR	1	7.85	4.68	4.68		
	PL134	PL15*150	315	S355JR	1	7.85	5.56	5.56		
	PL217	PL15*150	385	S355JR	2	7.85	6.80	13.60		
	PL233	PL8*55	225	S355JR	4	7.85	0.78	3.11		
	PL237	PL8*65	65	S355JR	4	7.85	0.13	0.53		
	PL331	PLT4*75	75	S355JR	6	7.85	0.18	1.06		
	W157	PLT4*225	5780	S355JR	1	7.85	40.84	40.84		
	W232	PLT4*225	5990	S355JR	1	7.85	42.32	42.32		
EWR18 x 1						TOTAL IN Kgs.		246.88	246.88	LIGHT_STEEL

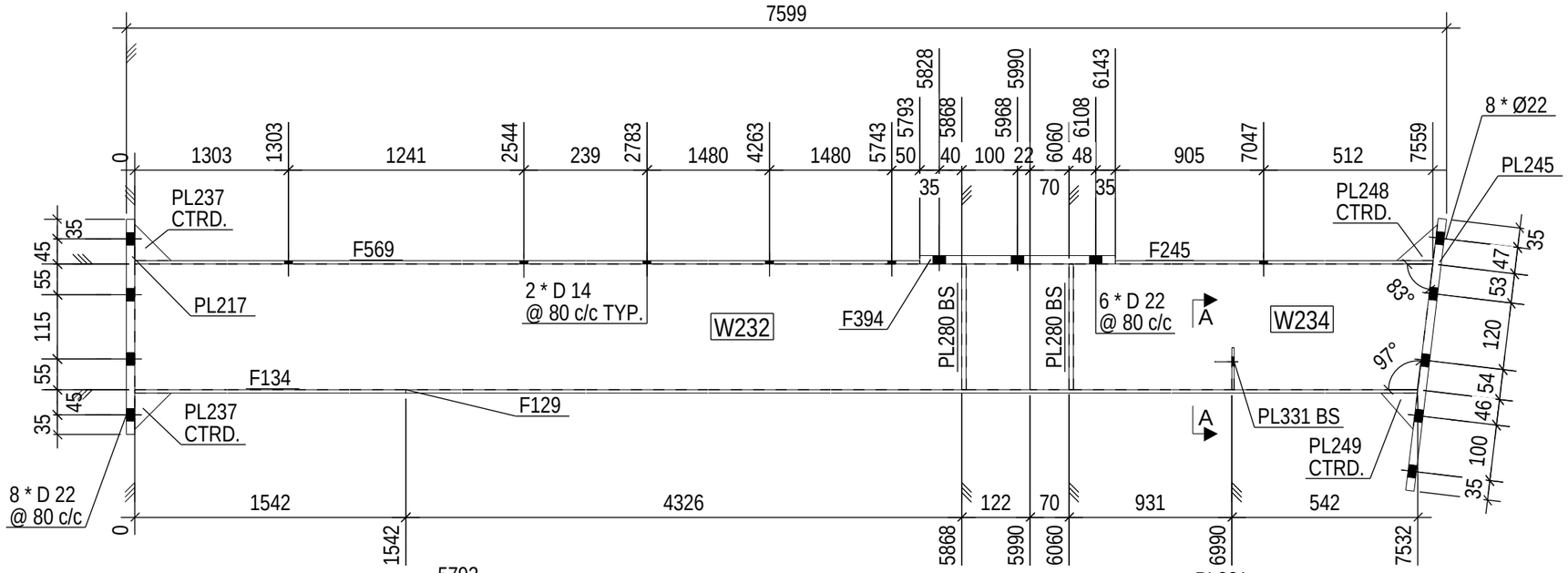
QTY= 1 Nos. END WALL RAFTER MKD : EWR18

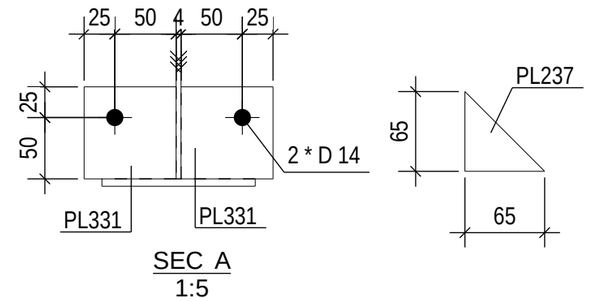
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

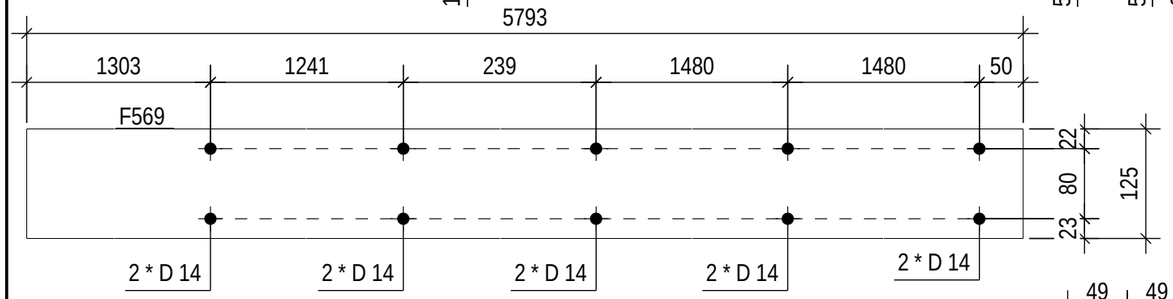
SBN024

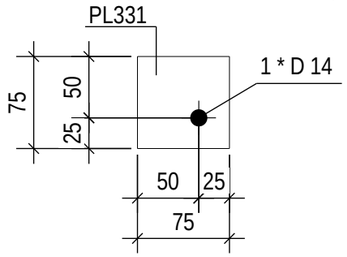
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWR18		SHT. NO.	REV. NO. 00

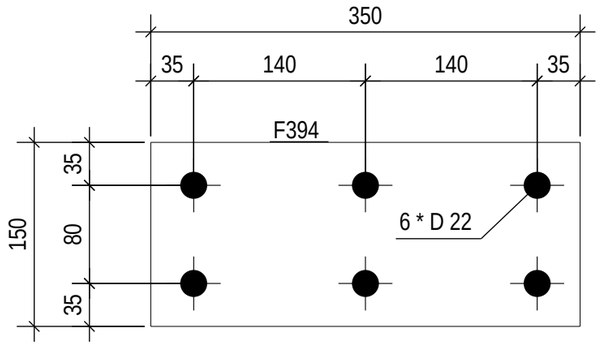
Tekla structures

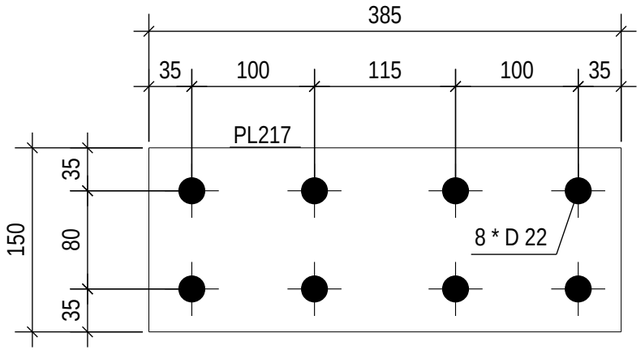


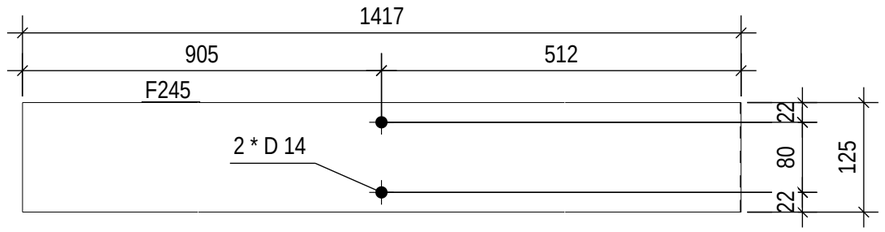


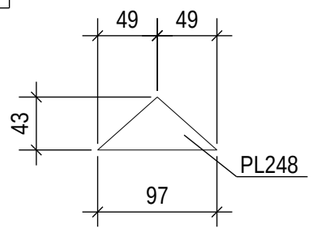


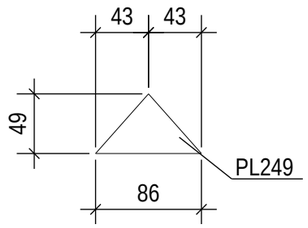


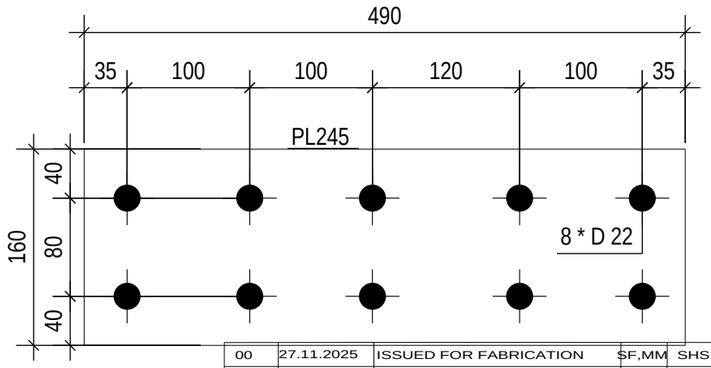












ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F129	PLT6*125	5990	S355JR	1	7.85	35.26	35.26		
	F134	PLT6*125	1542	S355JR	1	7.85	9.08	9.08		
	F245	PLT6*125	1417	S355JR	1	7.85	8.34	8.34		
	F394	PL15*150	350	S355JR	1	7.85	6.18	6.18		
	F569	PLT6*125	5793	S355JR	1	7.85	34.10	34.10		
	PL217	PL15*150	385	S355JR	1	7.85	6.80	6.80		
	PL237	PL8*65	65	S355JR	2	7.85	0.13	0.27		
	PL245	PL15*160	490	S355JR	1	7.85	9.23	9.23		
	PL248	PL8*43.1	97	S355JR	1	7.85	0.13	0.13		
	PL249	PL8*48.6	86	S355JR	1	7.85	0.13	0.13		
	PL280	PL8*58	225	S355JR	4	7.85	0.82	3.28		
	PL331	PLT4*75	75	S355JR	2	7.85	0.18	0.35		
	W232	PLT4*225	5990	S355JR	1	7.85	42.32	42.32		
	W234	PLT4*225	1569	S355JR	1	7.85	10.99	10.99		
EWR19 x 2						TOTAL IN Kgs.		166.47	332.94	LIGHT_STEEL

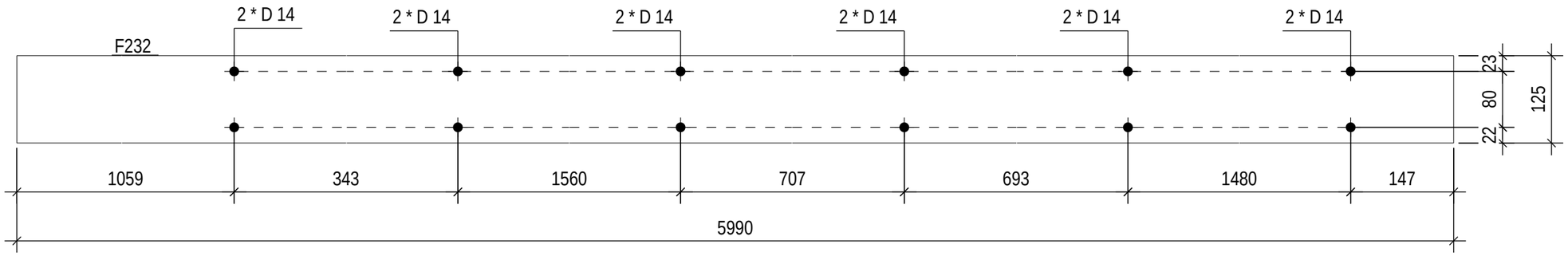
QTY= 2 Nos. END WALL RAFTER MKD : EWR19

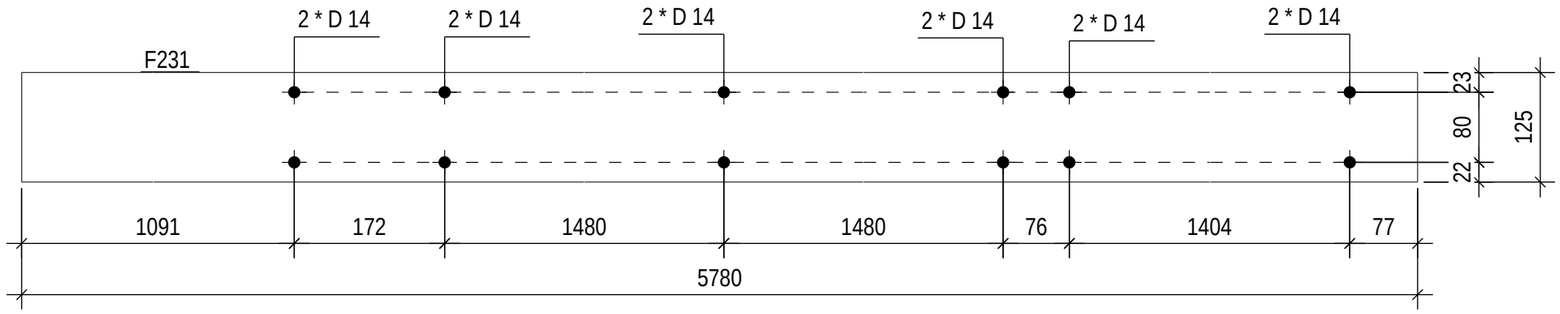
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

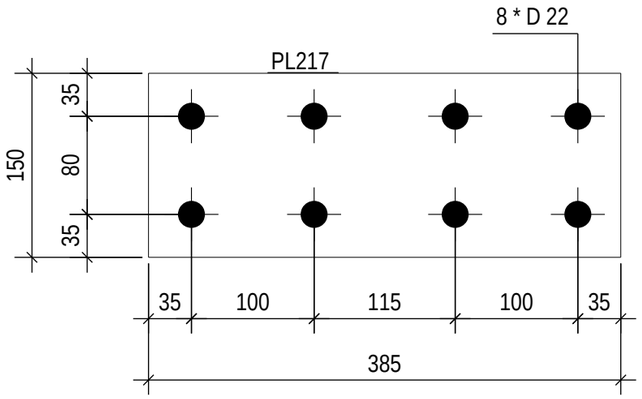
SBN024

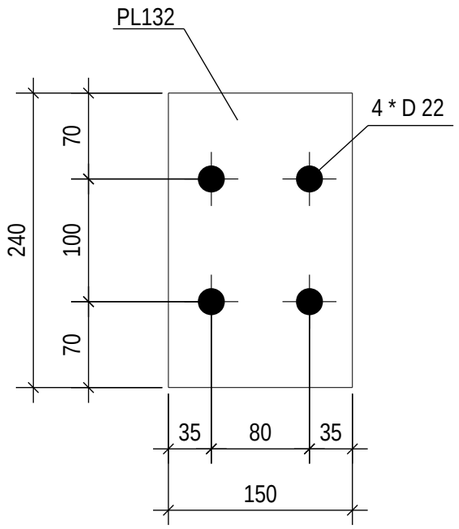
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWR19		SHT. NO.	REV. NO. 00

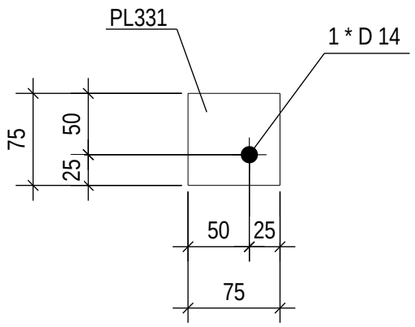
Tekla structures

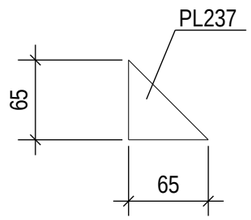












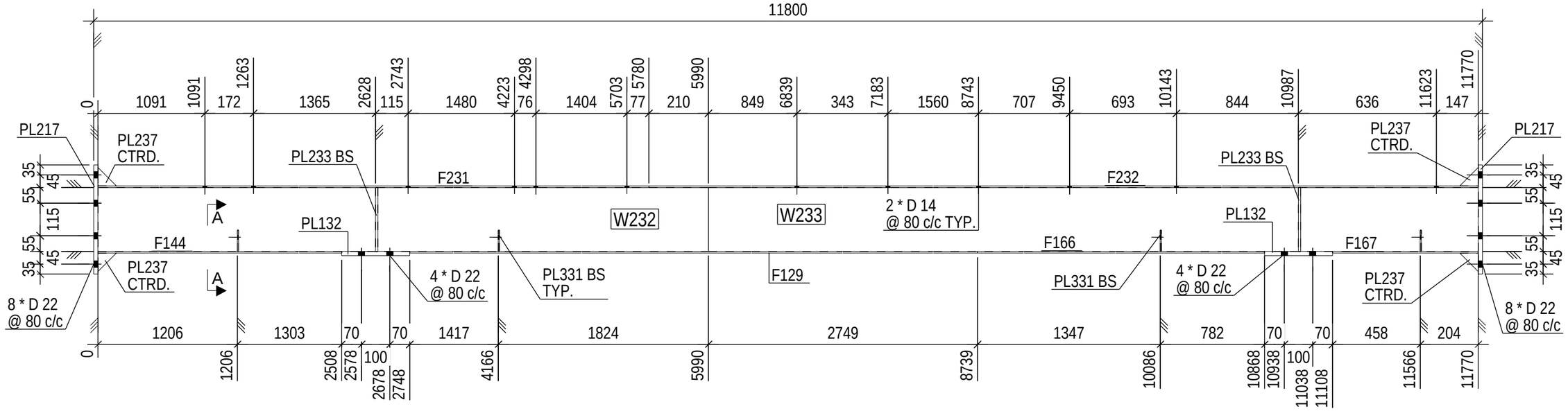
QTY= 1 Nos. END WALL RAFTER MKD : EWR20

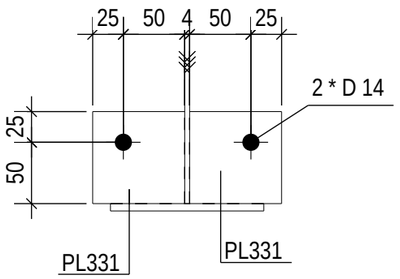
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWR20		SHT. NO.	REV. NO. 00

Tekla structures





SEC A
1:5

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F129	PLT6*125	5990	S355JR	1	7.85	35.27	35.27		
	F144	PLT6*125	2509	S355JR	1	7.85	14.77	14.77		
	F166	PLT6*125	2129	S355JR	1	7.85	12.53	12.53		
	F167	PLT6*125	662	S355JR	1	7.85	3.90	3.90		
	F231	PLT6*125	5780	S355JR	1	7.85	34.03	34.03		
	F232	PLT6*125	5990	S355JR	1	7.85	35.27	35.27		
	PL132	PL15*150	240	S355JR	2	7.85	4.24	8.48		
	PL217	PL15*150	385	S355JR	2	7.85	6.80	13.60		
	PL233	PL8*55	225	S355JR	4	7.85	0.78	3.11		
	PL237	PL8*65	65	S355JR	4	7.85	0.13	0.53		
	PL331	PLT4*75	75	S355JR	8	7.85	0.18	1.41		
	W232	PLT4*225	5990	S355JR	1	7.85	42.32	42.32		
	W233	PLT4*225	5780	S355JR	1	7.85	40.84	40.84		
EWR20 x 1						TOTAL IN Kgs.		246.06	246.06	LIGHT_STEEL

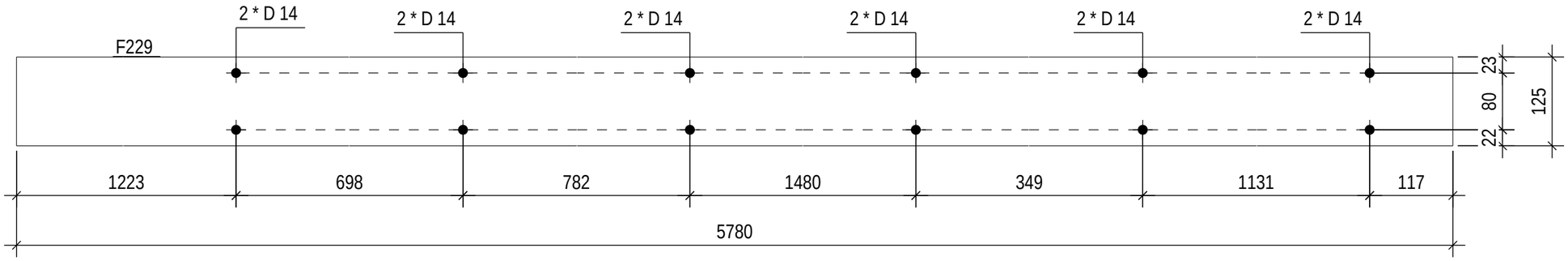
QTY= 1 Nos. END WALL RAFTER MKD : EWR20

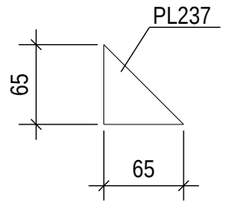
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

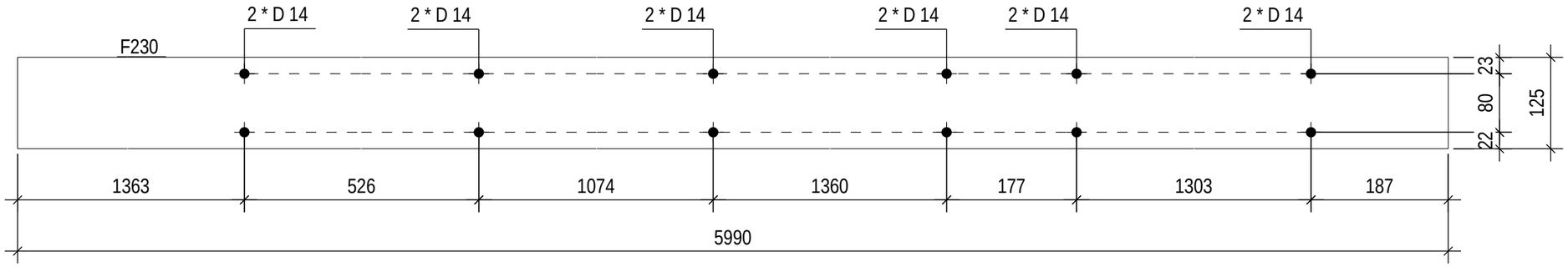
SBN024

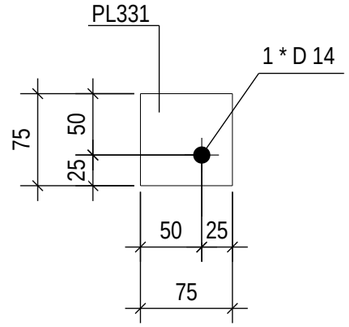
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWR20		SHT. NO.	REV. NO. 00

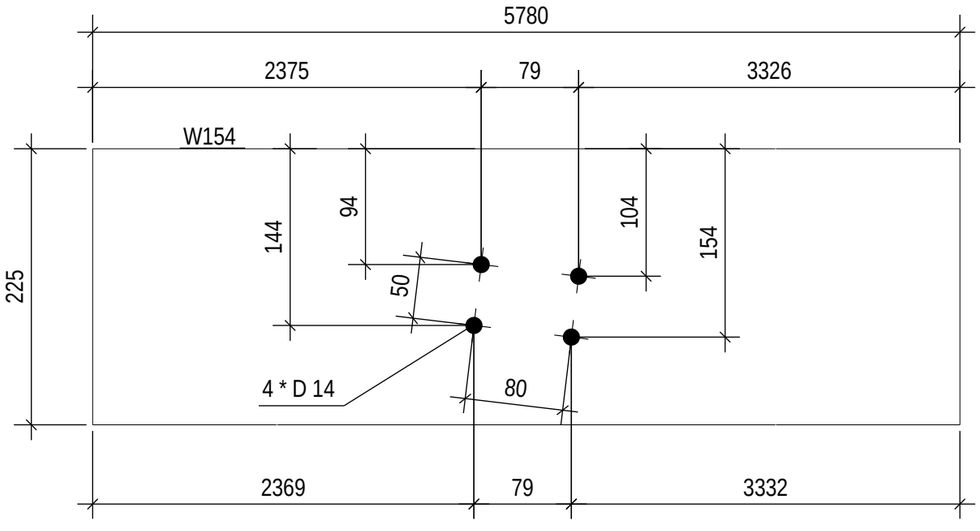
Tekla structures

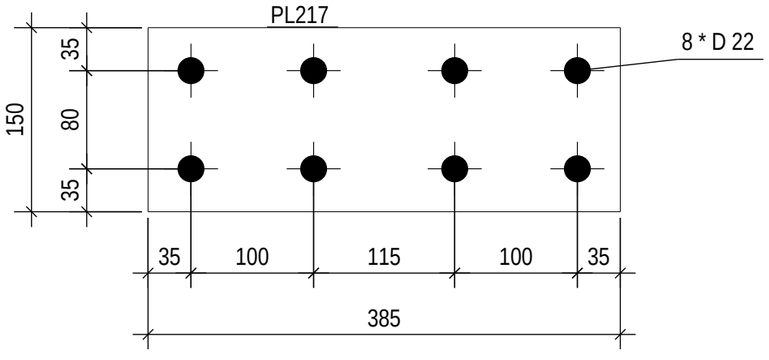


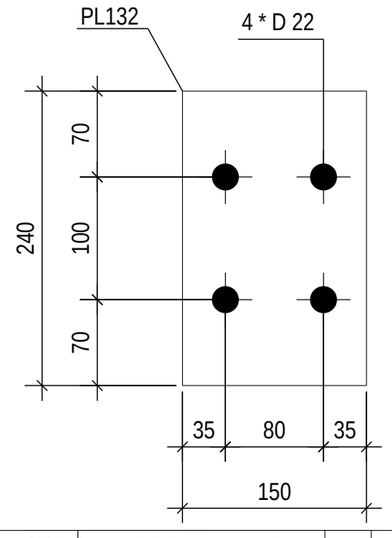












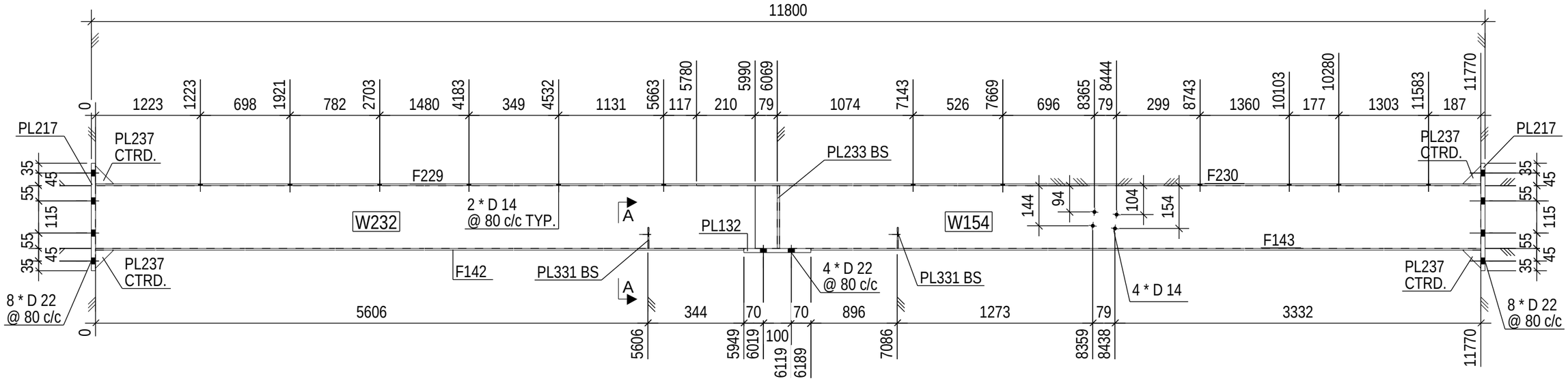
QTY= 1 Nos. END WALL RAFTER MKD : EWR21

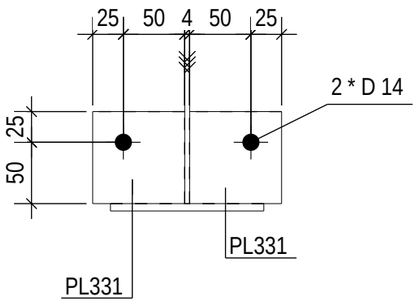
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWR21		SHT. NO.	REV. NO. 00

Tekla structures





SEC A
1:5

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F142	PLT6*125	5949	S355JR	1	7.85	35.03	35.03		
	F143	PLT6*125	5581	S355JR	1	7.85	32.86	32.86		
	F229	PLT6*125	5780	S355JR	1	7.85	34.03	34.03		
	F230	PLT6*125	5990	S355JR	1	7.85	35.27	35.27		
	PL132	PL15*150	240	S355JR	1	7.85	4.24	4.24		
	PL217	PL15*150	385	S355JR	2	7.85	6.80	13.60		
	PL233	PL8*55	225	S355JR	2	7.85	0.78	1.55		
	PL237	PL8*65	65	S355JR	4	7.85	0.13	0.53		
	PL331	PLT4*75	75	S355JR	4	7.85	0.18	0.71		
	W154	PLT4*225	5780	S355JR	1	7.85	40.84	40.84		
	W232	PLT4*225	5990	S355JR	1	7.85	42.32	42.32		
EWR21 x 1						TOTAL IN Kgs.		240.96	240.96	LIGHT_STEEL

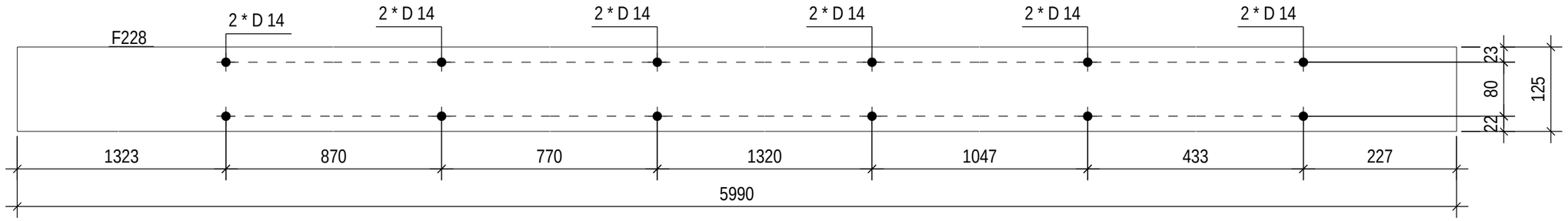
QTY= 1 Nos. END WALL RAFTER MKD : EWR21

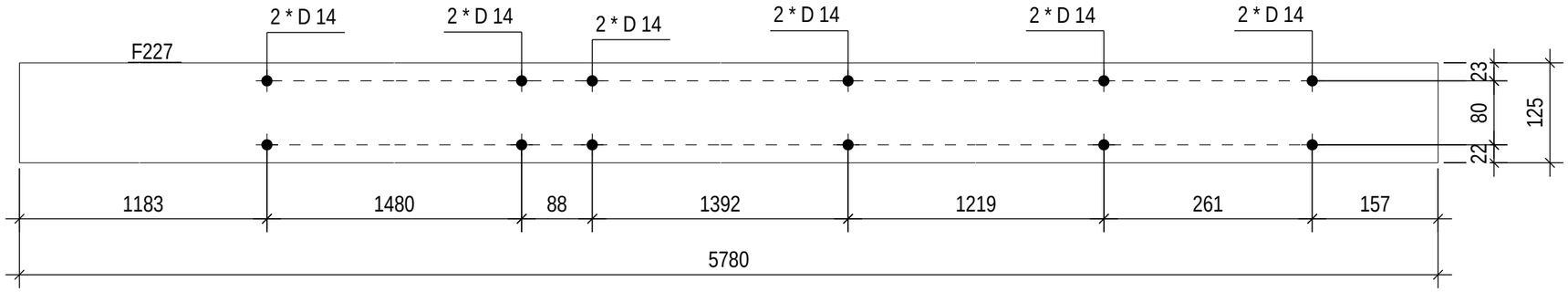
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

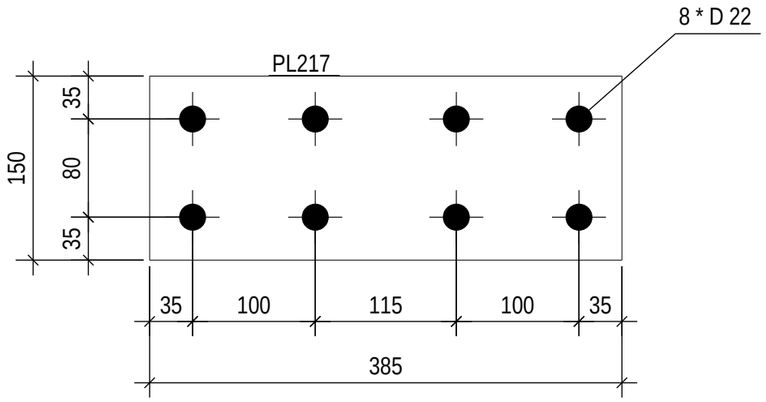
SBN024

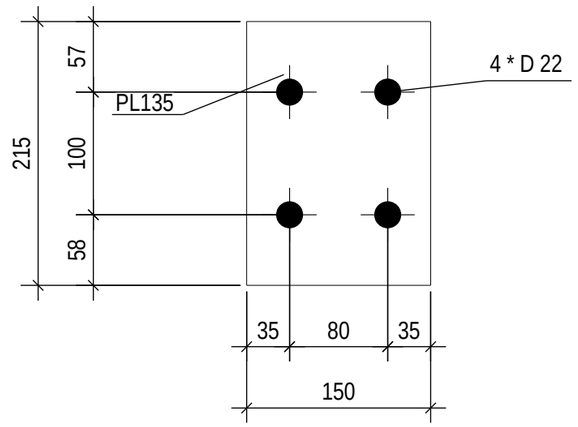
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWR21		SHT. NO.	REV. NO. 00

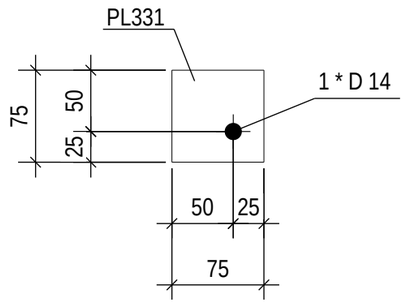
Tekla structures

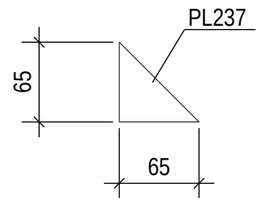












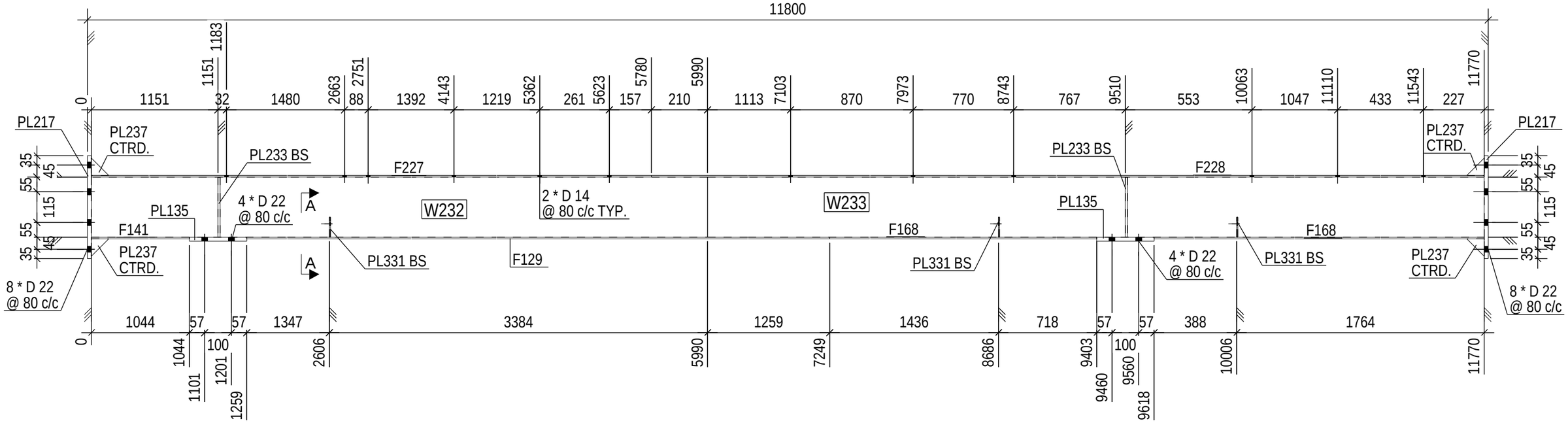
QTY= 1 Nos. END WALL RAFTER MKD : EWR22

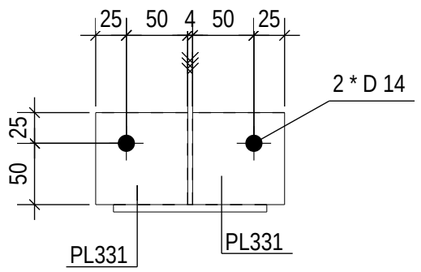
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWR22		SHT. NO.	REV. NO. 00

Tekla structures





SEC A
1:5

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F129	PLT6*125	5990	S355JR	1	7.85	35.27	35.27		
	F141	PLT6*125	1044	S355JR	1	7.85	6.15	6.15		
	F168	PLT6*125	2154	S355JR	2	7.85	12.68	25.35		
	F227	PLT6*125	5780	S355JR	1	7.85	34.03	34.03		
	F228	PLT6*125	5990	S355JR	1	7.85	35.27	35.27		
	PL135	PL15*150	215	S355JR	2	7.85	3.80	7.59		
	PL217	PL15*150	385	S355JR	2	7.85	6.80	13.60		
	PL233	PL8*55	225	S355JR	4	7.85	0.78	3.11		
	PL237	PL8*65	65	S355JR	4	7.85	0.13	0.53		
	PL331	PLT4*75	75	S355JR	6	7.85	0.18	1.06		
	W232	PLT4*225	5990	S355JR	1	7.85	42.32	42.32		
	W233	PLT4*225	5780	S355JR	1	7.85	40.84	40.84		
EWR22 x 1						TOTAL IN Kgs.		245.11	245.11	LIGHT_STEEL

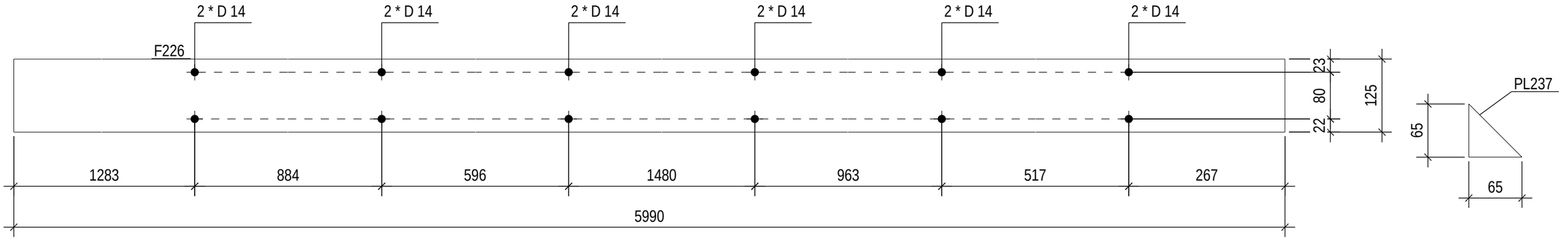
QTY= 1 Nos. END WALL RAFTER MKD : EWR22

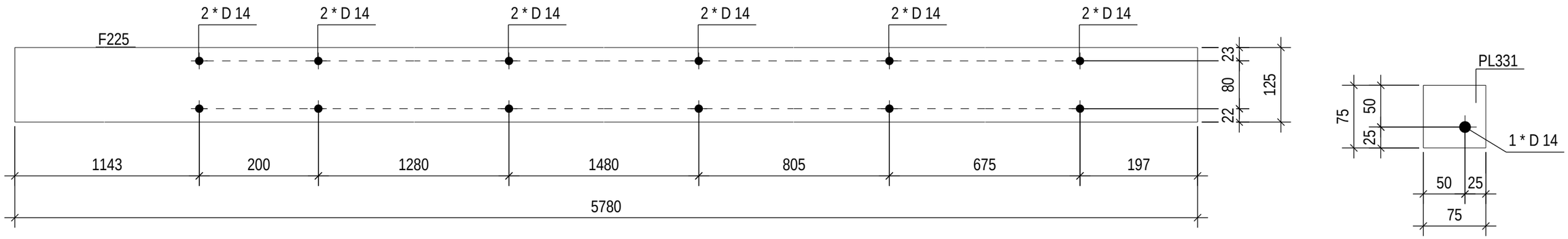
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

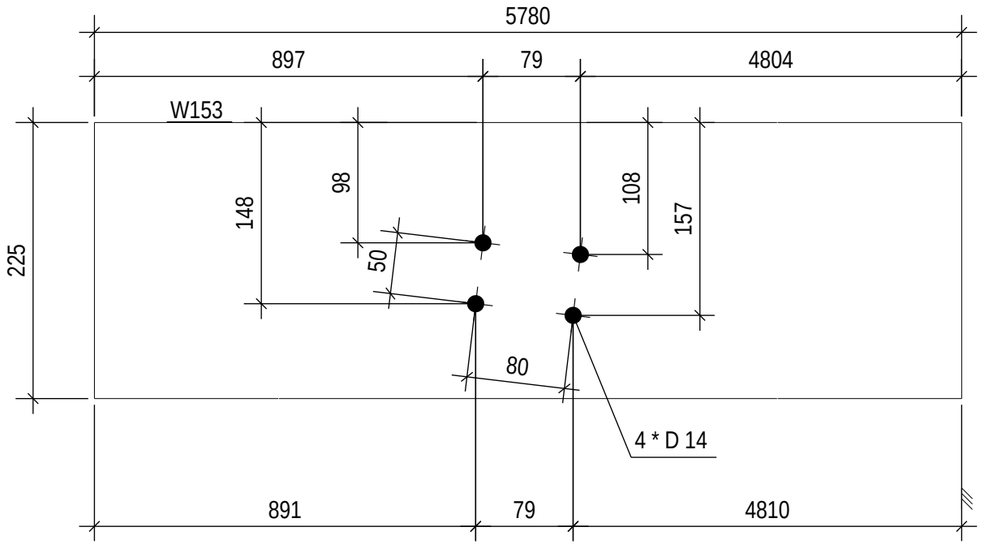
SBN024

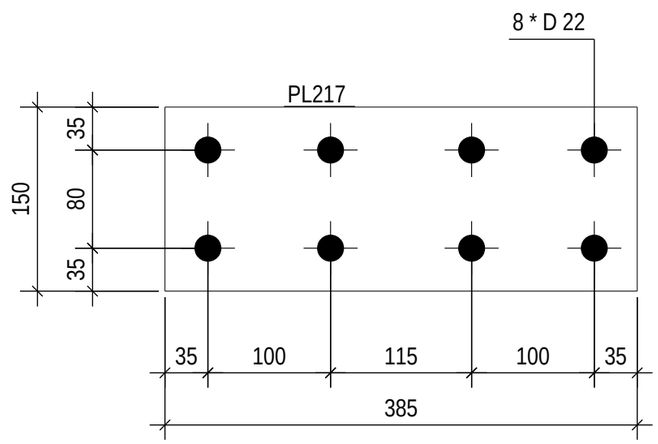
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWR22		SHT. NO.	REV. NO. 00

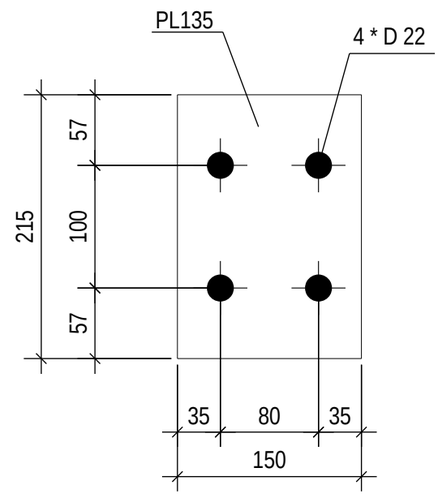
Tekla structures











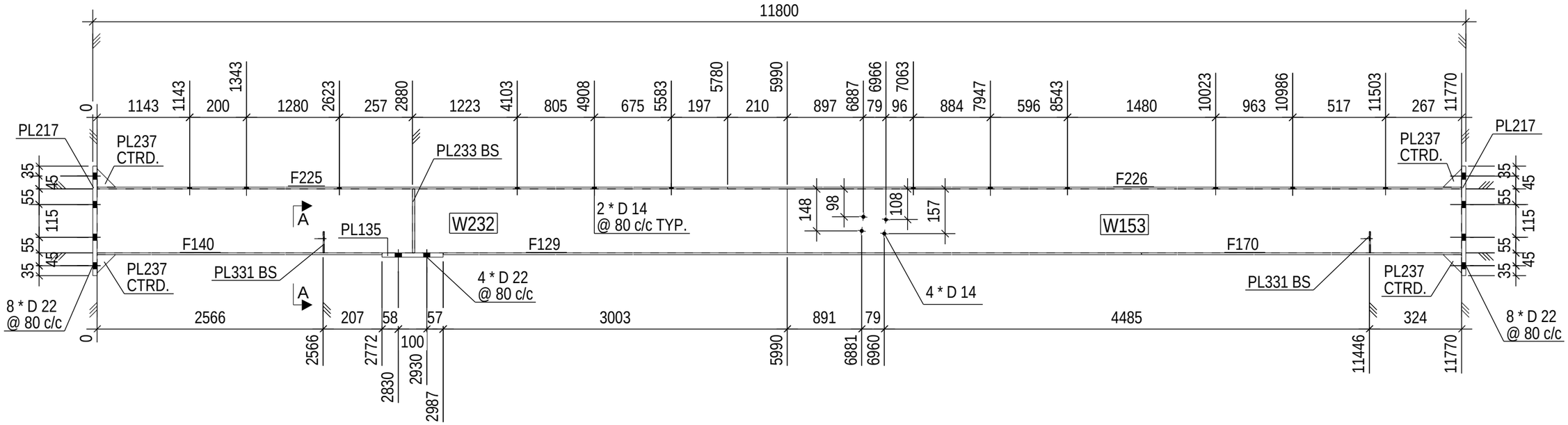
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

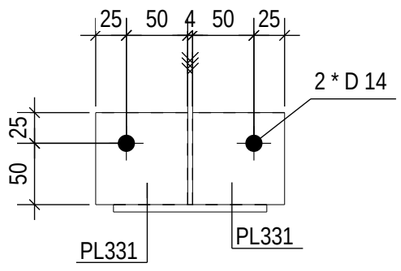
SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	**EWR23**		SHT. NO.	REV. NO. 00

QTY= 1 Nos. END WALL RAFTER MKD : EWR23

Tekla structures





SEC A
1:5

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F129	PLT6*125	5990	S355JR	1	7.85	35.27	35.27		
	F140	PLT6*125	2773	S355JR	1	7.85	16.33	16.33		
	F170	PLT6*125	2792	S355JR	1	7.85	16.44	16.44		
	F225	PLT6*125	5780	S355JR	1	7.85	34.03	34.03		
	F226	PLT6*125	5990	S355JR	1	7.85	35.27	35.27		
	PL135	PL15*150	215	S355JR	1	7.85	3.80	3.80		
	PL217	PL15*150	385	S355JR	2	7.85	6.80	13.60		
	PL233	PL8*55	225	S355JR	2	7.85	0.78	1.55		
	PL237	PL8*65	65	S355JR	4	7.85	0.13	0.53		
	PL331	PLT4*75	75	S355JR	4	7.85	0.18	0.71		
	W153	PLT4*225	5780	S355JR	1	7.85	40.84	40.84		
	W232	PLT4*225	5990	S355JR	1	7.85	42.32	42.32		
EWR23 x 1						TOTAL IN Kgs.		240.67	240.67	LIGHT_STEEL

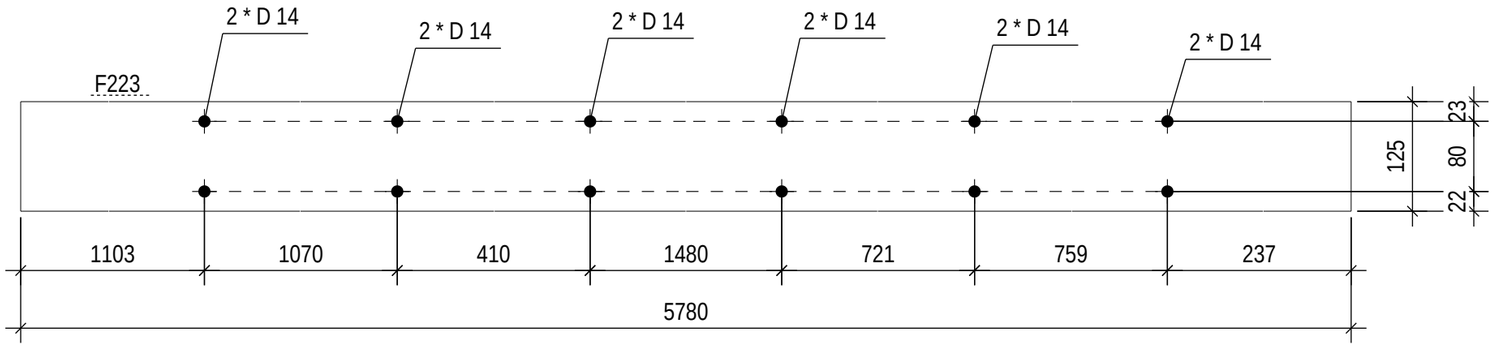
QTY= 1 Nos. END WALL RAFTER MKD : EWR23

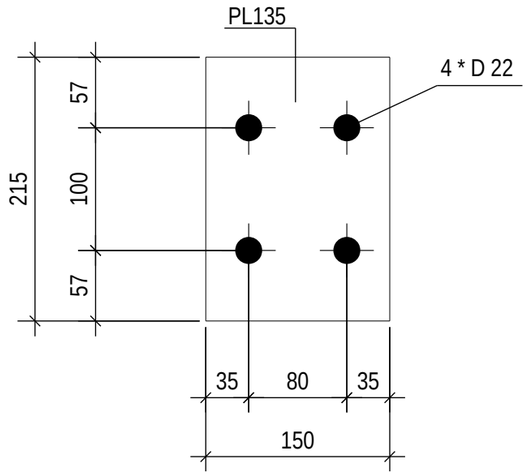
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

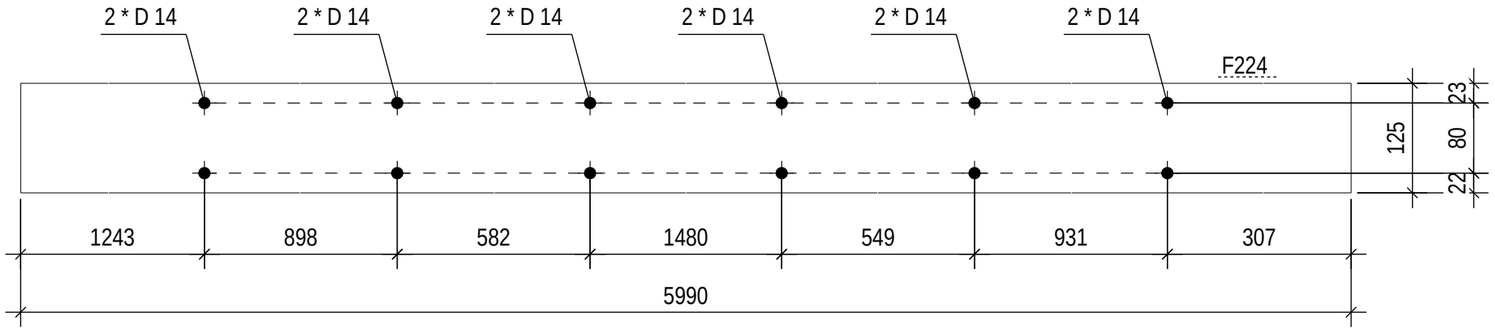
SBN024

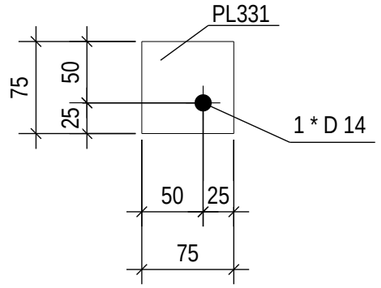
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWR23		SHT. NO.	REV. NO. 00

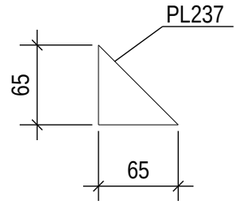
Tekla structures

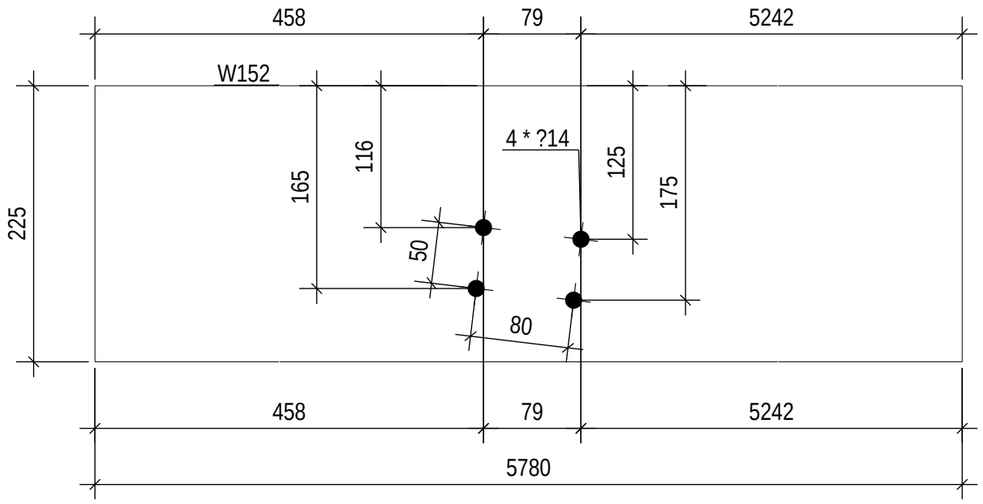


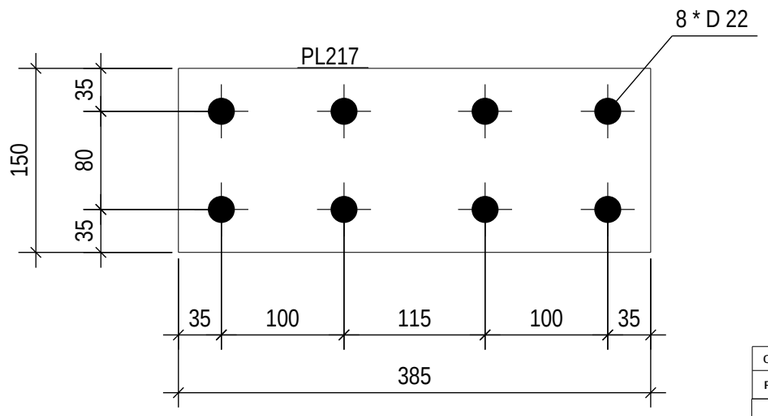












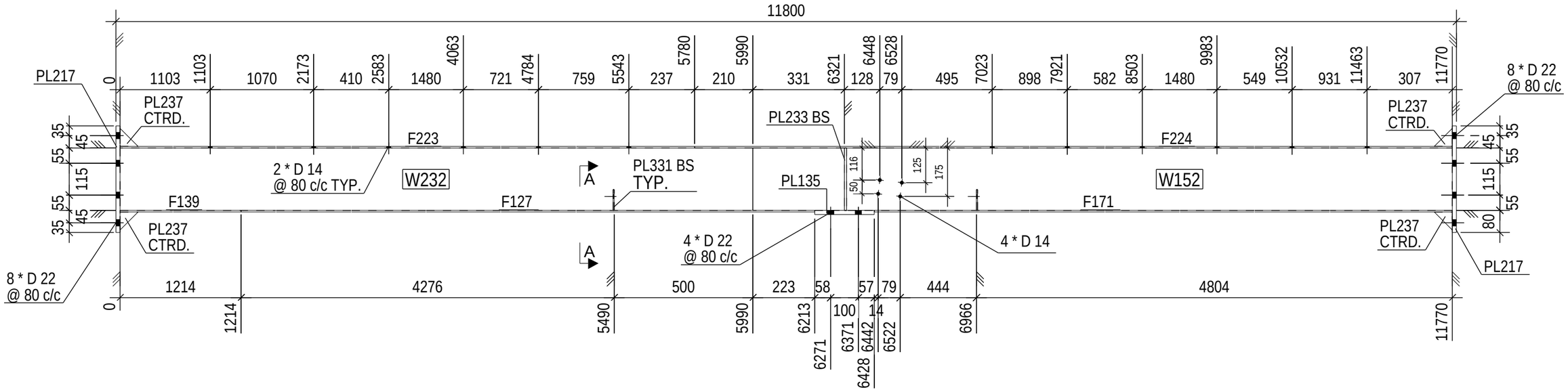
QTY= 1 Nos. END WALL RAFTER MKD : EWR24

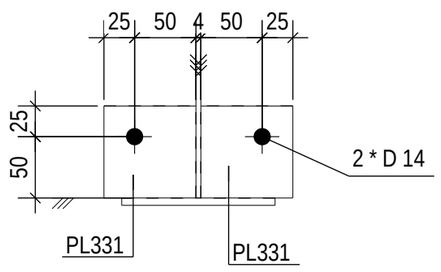
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA
REV.	DATE	DESCRIPTION	DRW	CHK	APP

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	**EWR24**		SHT. NO.	REV. NO. 00

Tekla structures





SEC A
1:5

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F127	PLT6*125	5000	S355JR	1	7.85	29.43	29.43		
	F139	PLT6*125	1214	S355JR	1	7.85	7.15	7.15		
	F171	PLT6*125	5342	S355JR	1	7.85	31.45	31.45		
	F223	PLT6*125	5780	S355JR	1	7.85	34.03	34.03		
	F224	PLT6*125	5990	S355JR	1	7.85	35.27	35.27		
	PL135	PL15*150	215	S355JR	1	7.85	3.80	3.80		
	PL217	PL15*150	385	S355JR	2	7.85	6.80	13.60		
	PL233	PL8*55	225	S355JR	2	7.85	0.78	1.55		
	PL237	PL8*65	65	S355JR	4	7.85	0.13	0.53		
	PL331	PLT4*75	75	S355JR	4	7.85	0.18	0.71		
	W152	PLT4*225	5780	S355JR	1	7.85	40.84	40.84		
	W232	PLT4*225	5990	S355JR	1	7.85	42.32	42.32		
EWR24 x 1						TOTAL IN Kgs.		240.67	240.67	LIGHT_STEEL

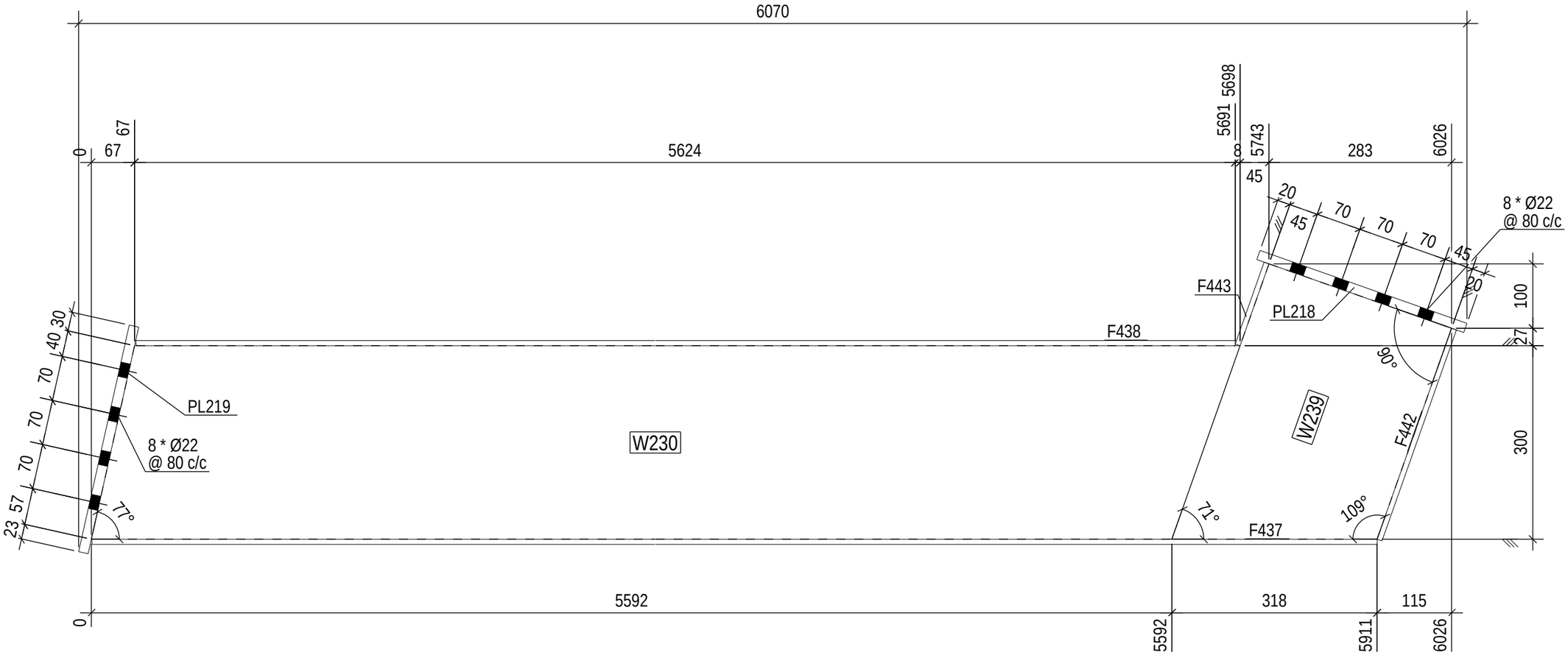
QTY= 1 Nos. END WALL RAFTER MKD : EWR24

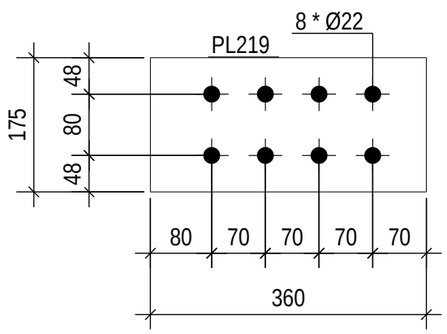
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

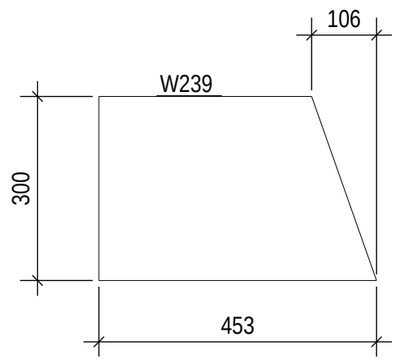
SBN024

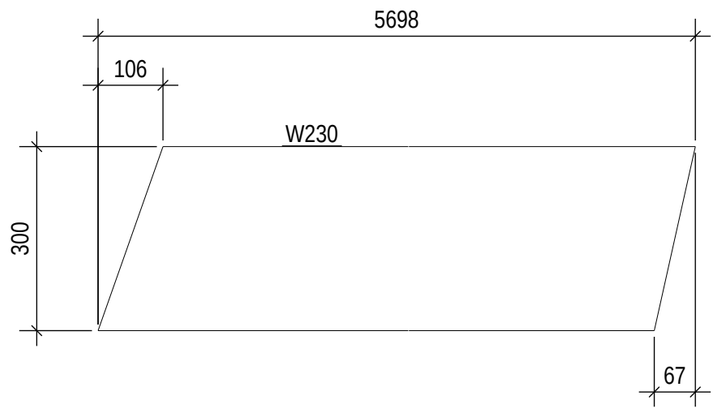
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	EWR24		SHT. NO.	REV. NO. 00

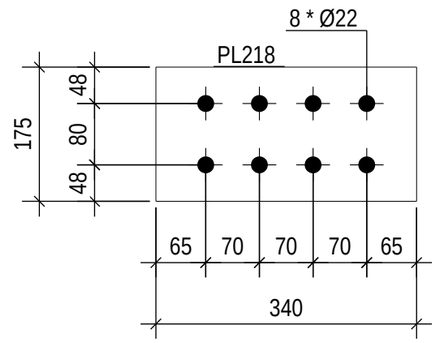
Tekla structures











ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F437	PLT8*175	5910	S355JR	1	7.85	64.95	64.95		
	F438	PLT8*175	5622	S355JR	1	7.85	61.78	61.78		
	F442	PLT8*175	347	S355JR	1	7.85	3.81	3.81		
	F443	PLT8*175	135	S355JR	1	7.85	1.48	1.48		
	PL218	PLT15*175	340	S355JR	1	7.85	7.01	7.01		
	PL219	PLT15*175	360	S355JR	1	7.85	7.42	7.42		
	W230	PLT4*300	5698	S355JR	1	7.85	52.86	52.86		
	W239	PLT4*300	453	S355JR	1	7.85	3.77	3.77		
K1 x 14						TOTAL IN Kgs.		203.08	2843.0	LIGHT_STEEL

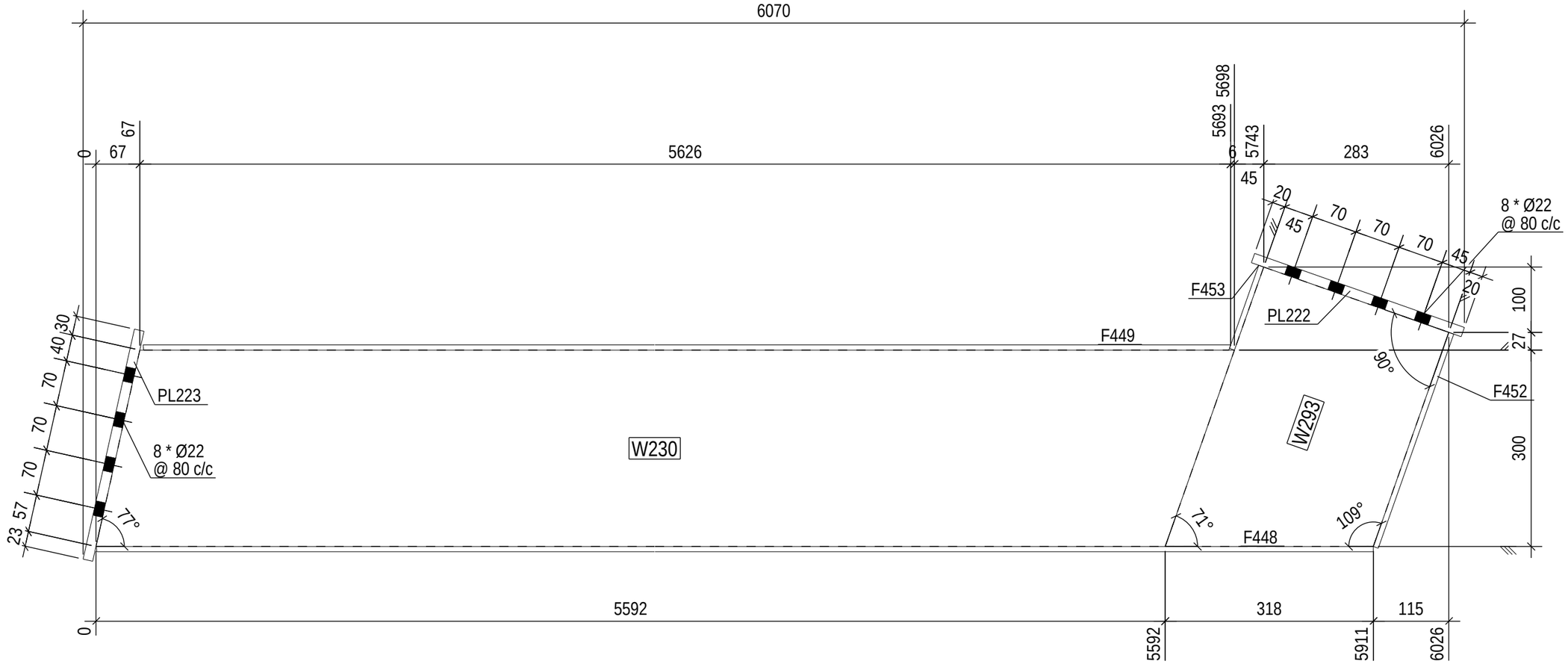
QTY= 14 Nos. KICKER MKD : K1

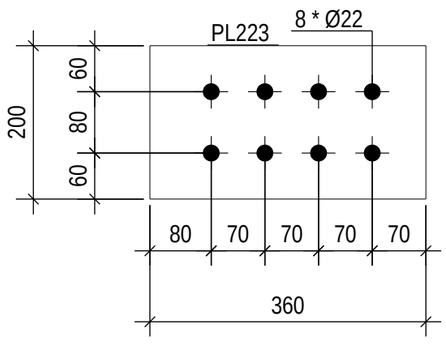
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

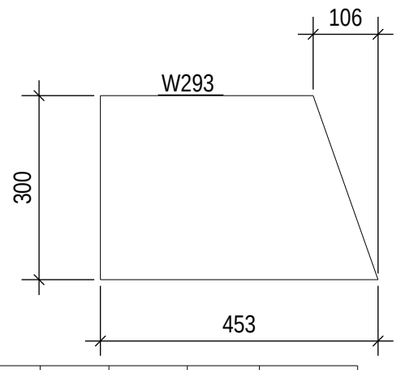
SBN024

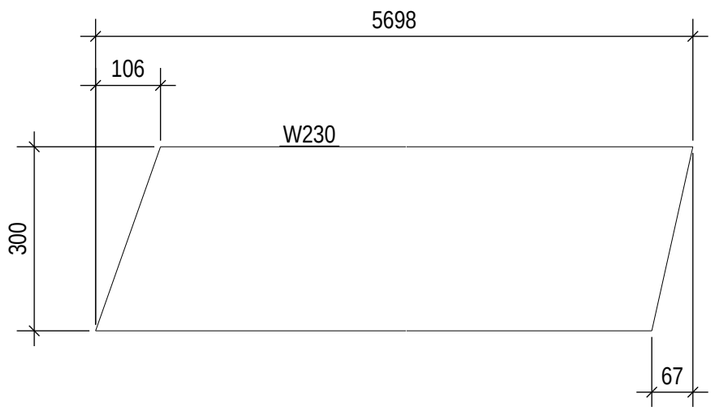
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:7
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	K1		SHT. NO.	REV. NO. 00

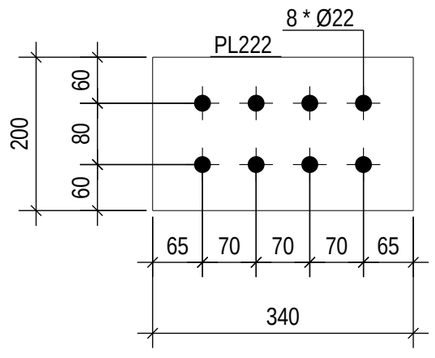
Tekla structures











ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F448	PL8*200	5910	S355JR	1	7.85	74.23	74.23		
	F449	PL8*200	5621	S355JR	1	7.85	70.57	70.57		
	F452	PL8*200	347	S355JR	1	7.85	4.36	4.36		
	F453	PL8*200	135	S355JR	1	7.85	1.69	1.69		
	PL222	PL15*200	340	S355JR	1	7.85	8.01	8.01		
	PL223	PL15*200	360	S355JR	1	7.85	8.48	8.48		
	W230	PLT4*300	5698	S355JR	1	7.85	52.86	52.86		
	W293	PLT5*300	453	S355JR	1	7.85	4.71	4.71		
K2 x 9						TOTAL IN Kgs.		224.90	2024.1	LIGHT_STEEL

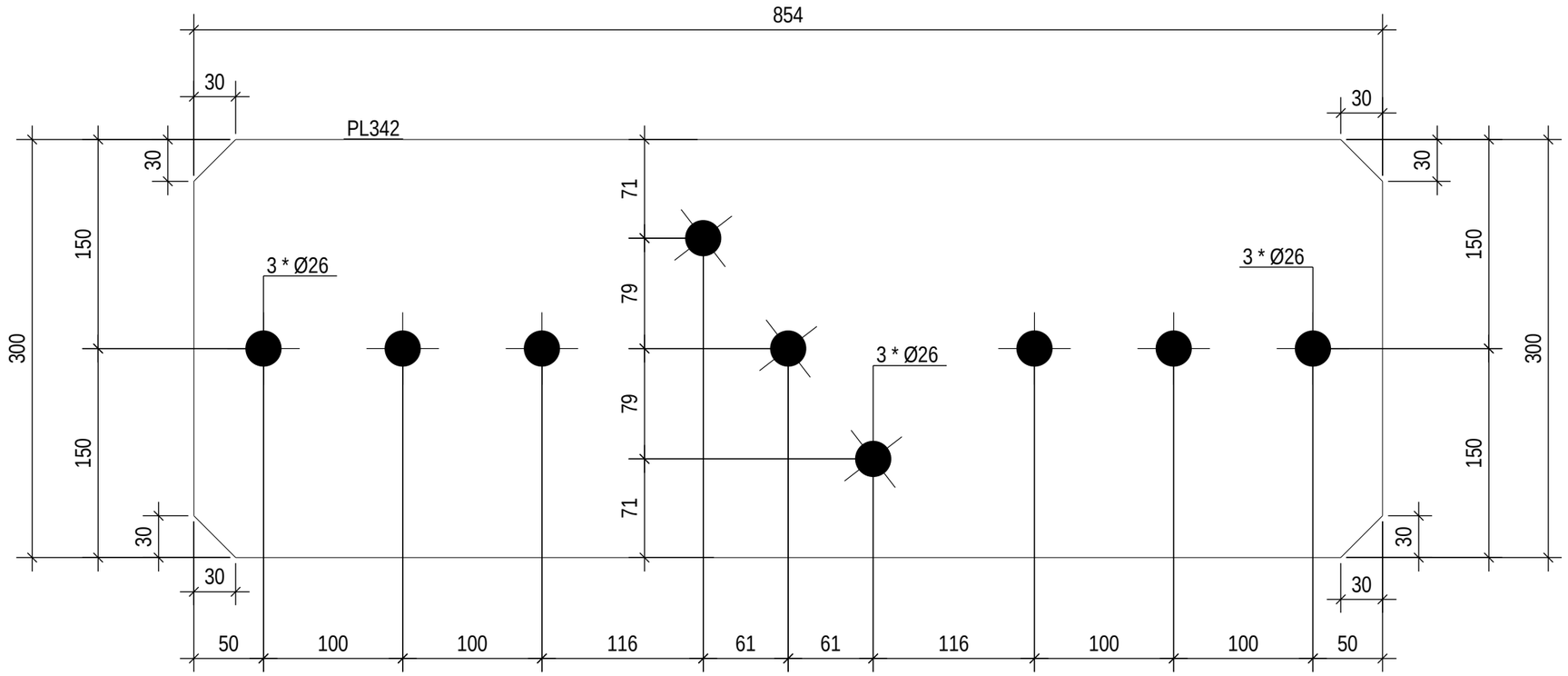
QTY= 9 Nos. KICKER MKD : K2

REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:7
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	K2		SHT. NO.	REV. NO. 00

Tekla structures



ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	PL342	PL12*300	854	S355JR	1	7.85	23.96	23.96		
LP1 x 3						TOTAL IN Kgs.		23.96	71.88	LIGHT_STEEL

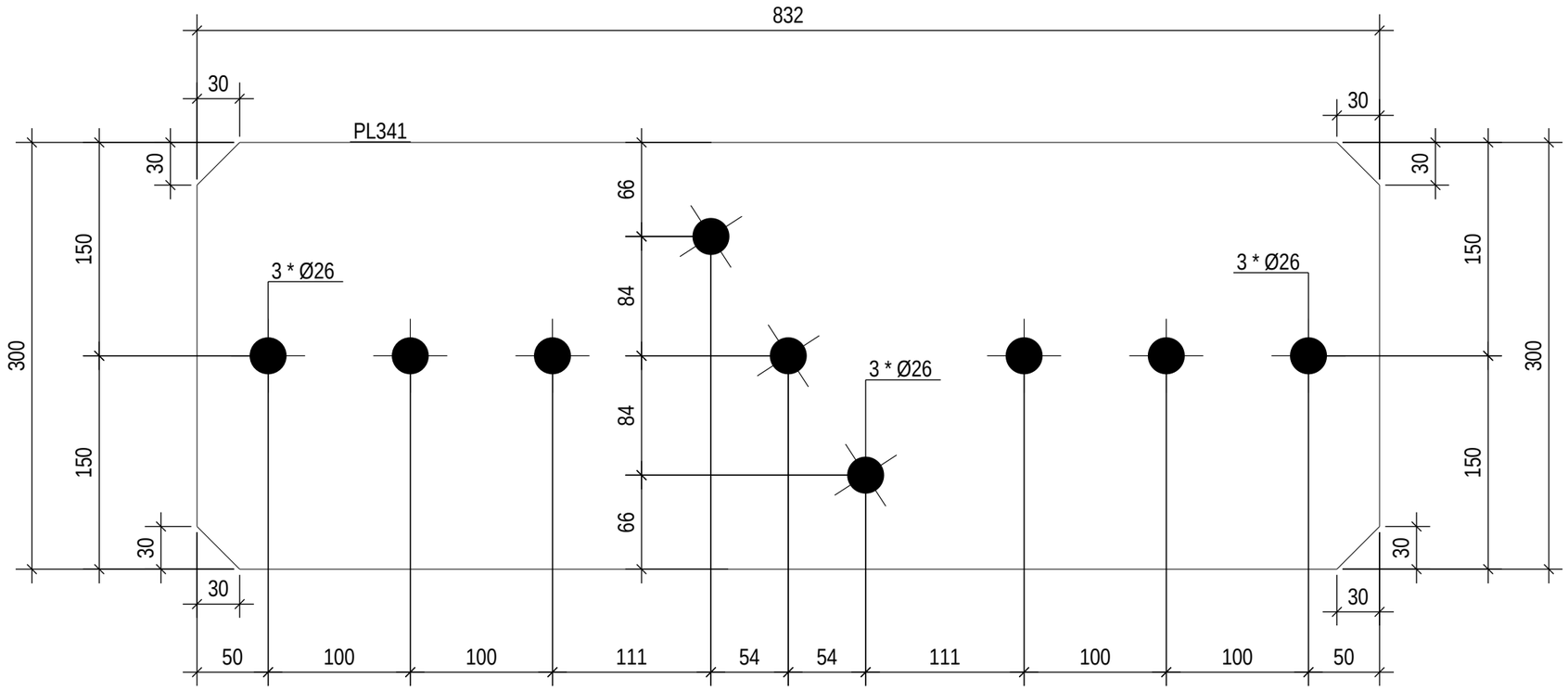
QTY= 3 Nos. LOOSE.PLATE MKD : LP1

REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:4
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	LP1		SHT. NO.	REV. NO. 00

Tekla structures



ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	PL341	PL12*300	832	S355JR	1	7.85	23.34	23.34		
LP2 x 5						TOTAL IN Kgs.		23.34	116.68	LIGHT_STEEL

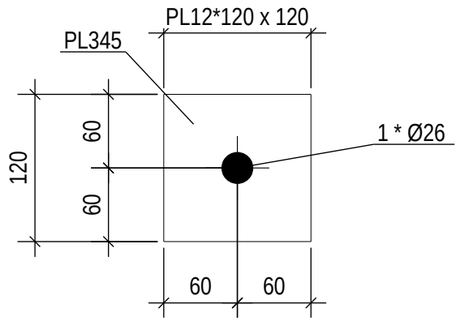
QTY= 5 Nos. LOOSE.PLATE MKD : LP2

REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:4
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	LP2		SHT. NO.	REV. NO. 00

Tekla structures



ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	PL345	PL12*120	120	S355JR	1	7.85	1.36	1.36		
LP3 x 64						TOTAL IN Kgs.		1.36	86.81	LIGHT_STEEL

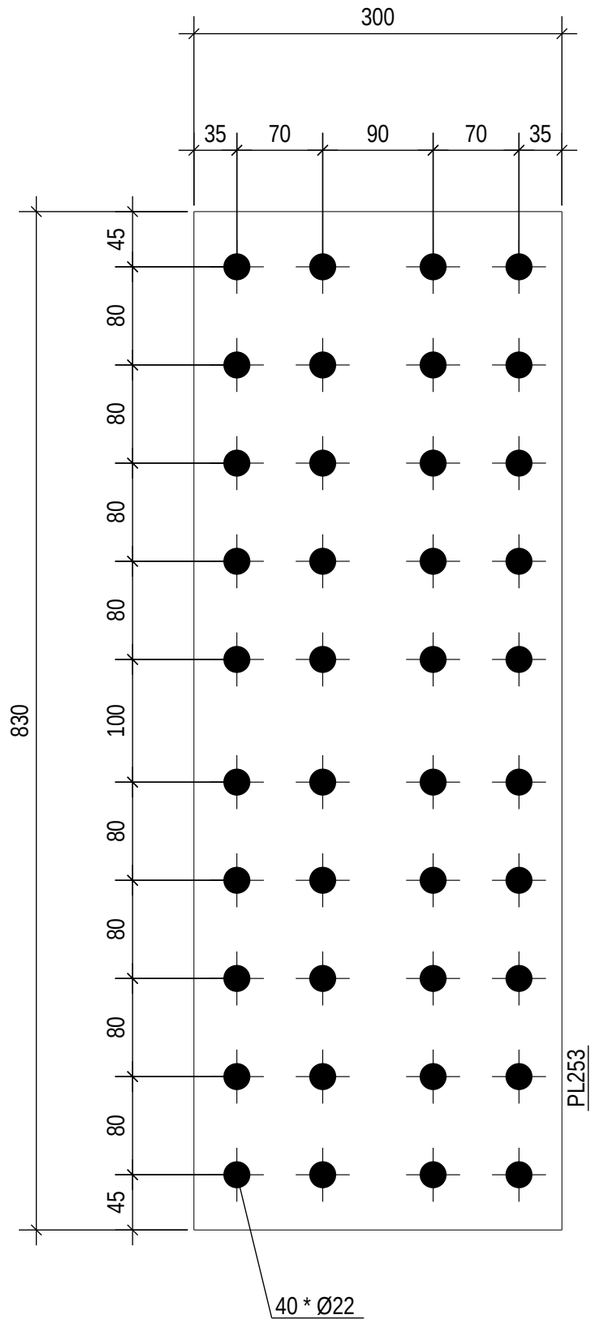
QTY= 64 Nos. LOOSE.PLATE MKD : LP3

REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	LP3		SHT. NO.	REV. NO. 00

Tekla structures



REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

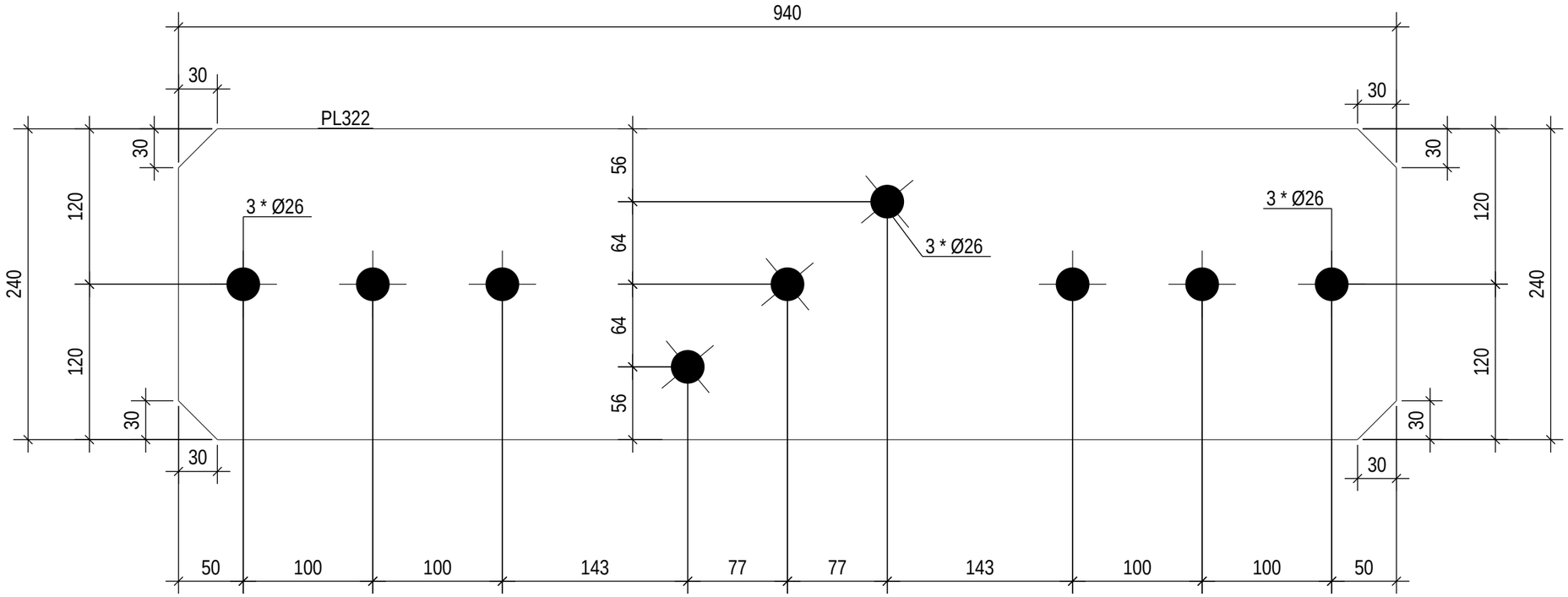
SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	LP4		SHT. NO.	REV. NO. 00

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	PL253	PL20*300	830	S355JR	1	7.85	39.09	39.09		
LP4 x 30						TOTAL IN Kgs.		39.09	1172.7	LIGHT_STEEL

QTY= 30 Nos. LOOSE.PLATE MKD : LP4

Tekla structures



ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	PL322	PL12*240	940	S355JR	1	7.85	21.09	21.09		
LP5 x 4						TOTAL IN Kgs.		21.09	84.35	LIGHT_STEEL

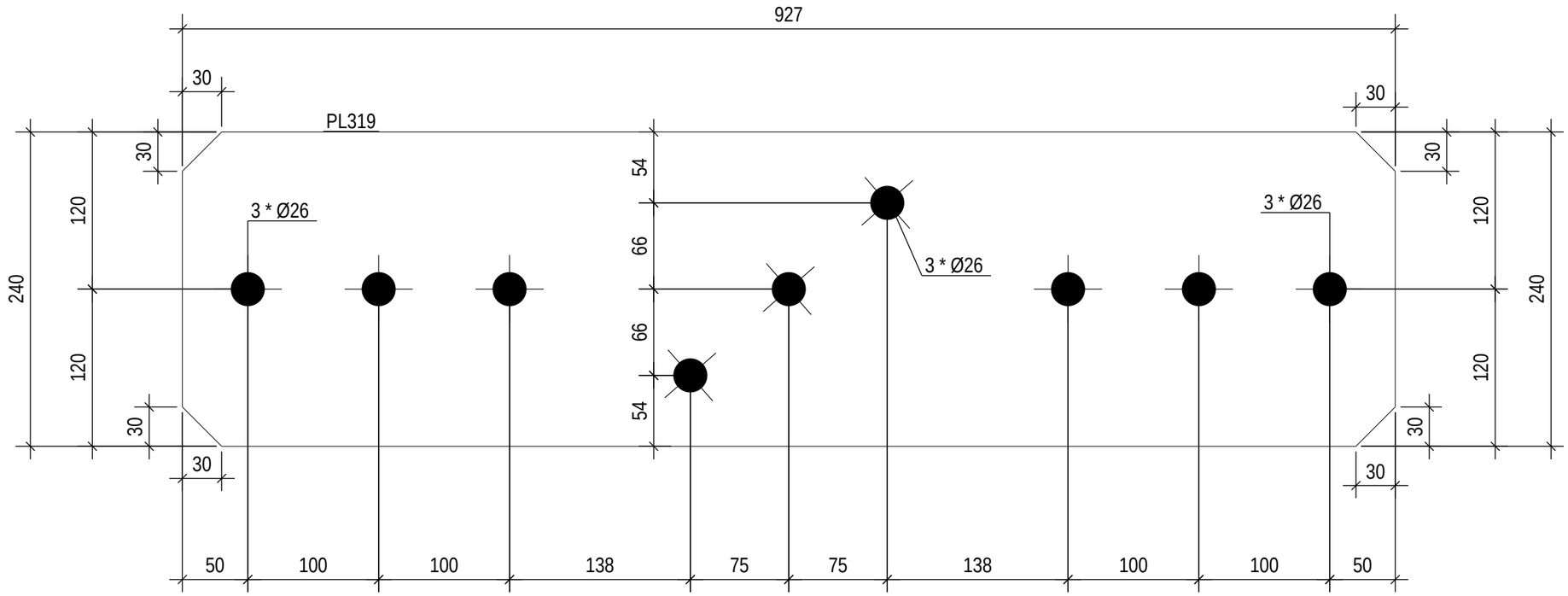
QTY= 4 Nos. LOOSE.PLATE MKD : LP5

REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:4
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	LP5		SHT. NO.	REV. NO. 00

Tekla structures



ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	PL319	PL12*240	927	S355JR	1	7.85	20.78	20.78		
LP6 x 4						TOTAL IN Kgs.		20.78	83.13	LIGHT_STEEL

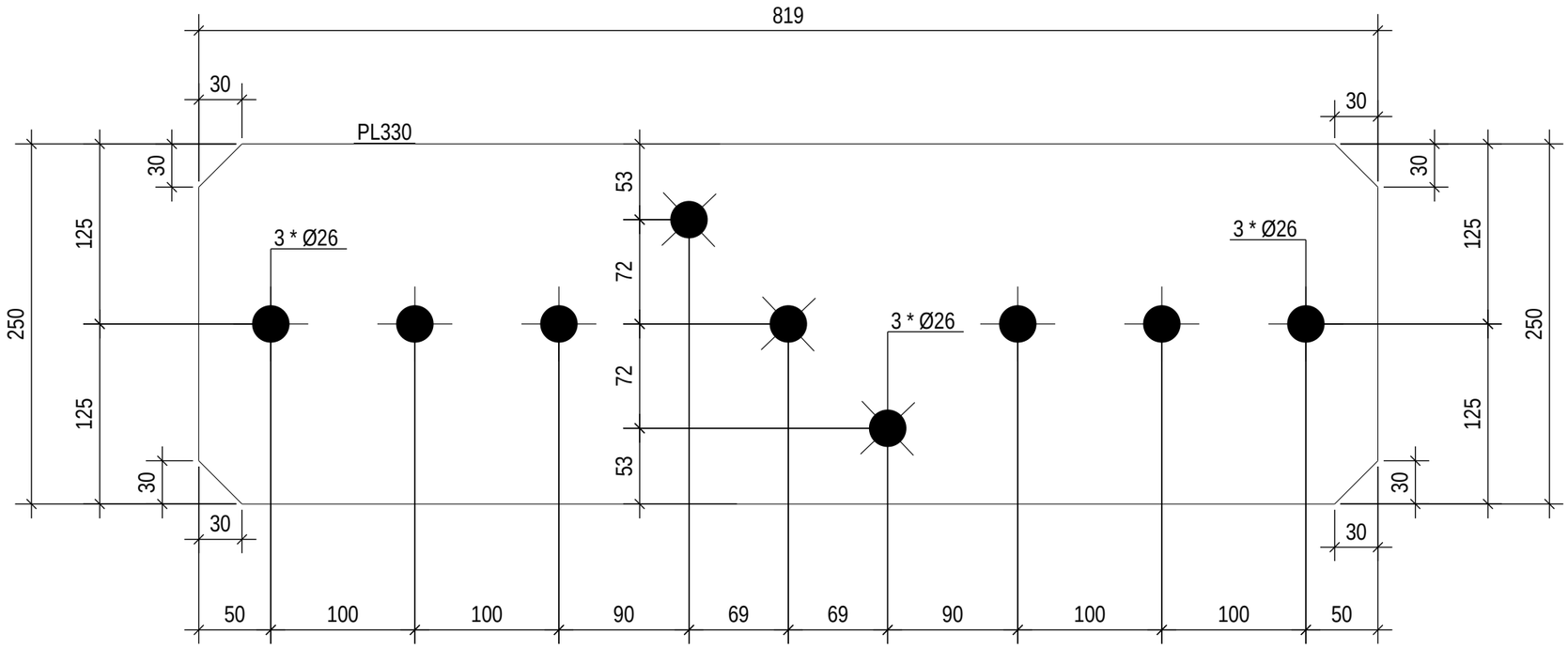
QTY= 4 Nos. LOOSE.PLATE MKD : LP6

REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:4
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	LP6		SHT. NO.	REV. NO. 00

Tekla structures



ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	PL330	PL12*250	819	S355JR	1	7.85	19.11	19.11		
LP7 x 6						TOTAL IN Kgs.		19.11	114.64	LIGHT_STEEL

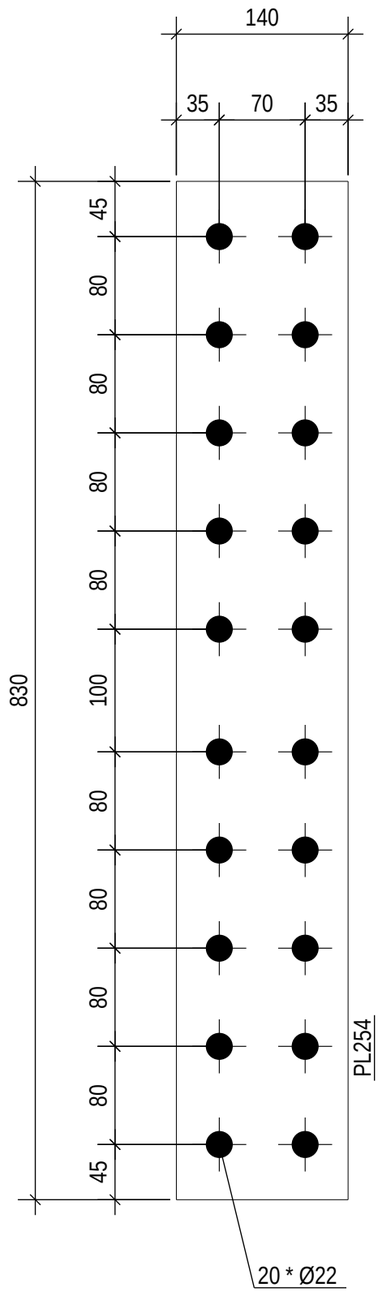
QTY= 6 Nos. LOOSE.PLATE MKD : LP7

REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:4
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	LP7		SHT. NO.	REV. NO. 00

Tekla structures



ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	PL254	PL20*140	830	S355JR	1	7.85	18.24	18.24		
LP8 x 60						TOTAL IN Kgs.		18.24	1094.6	LIGHT_STEEL

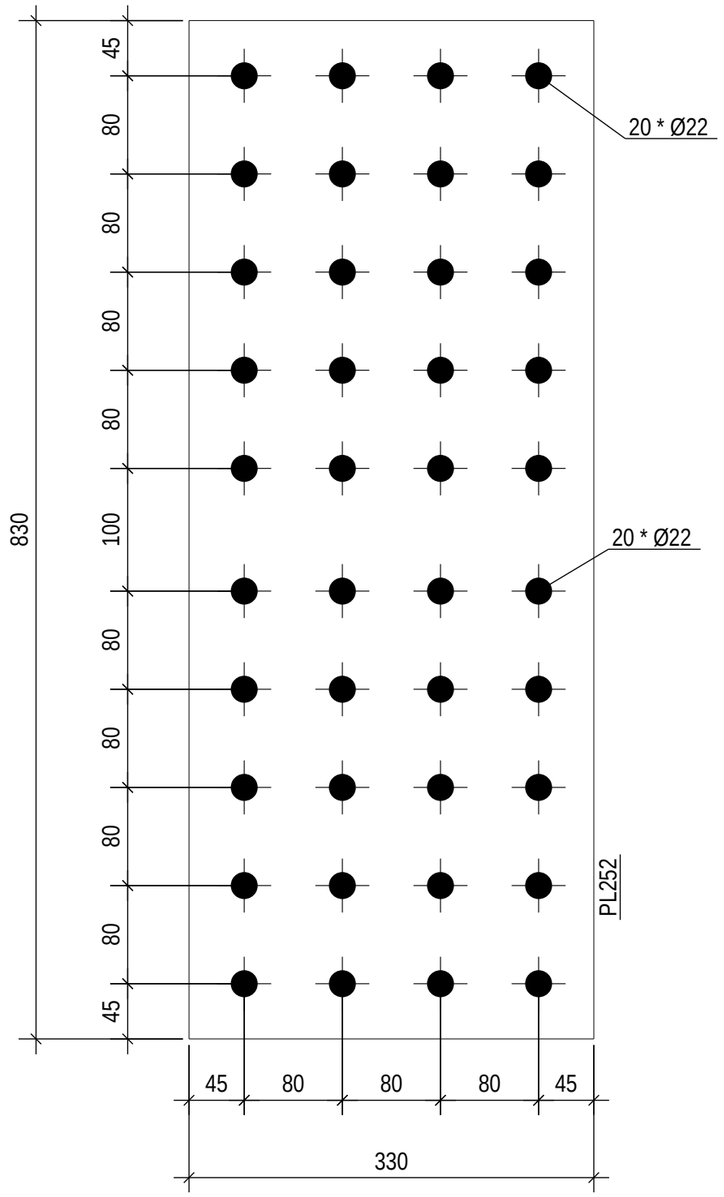
QTY= 60 Nos. LOOSE.PLATE MKD : LP8

REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	LP8		SHT. NO.	REV. NO. 00

Tekla structures



ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	PL252	PL20*330	830	S355JR	1	7.85	43.00	43.00		
LP9 x 22						TOTAL IN Kgs.		43.00	946.05	LIGHT_STEEL

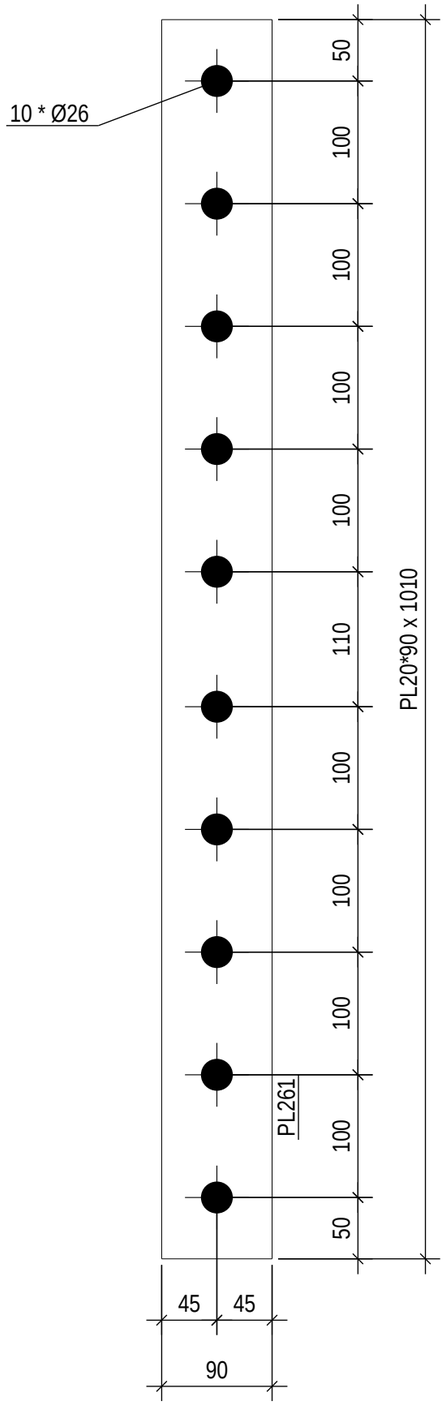
QTY= 22 Nos. LOOSE.PLATE MKD : LP9

REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	LP9		SHT. NO.	REV. NO. 00

Tekla structures



ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	PL261	PL20*90	1010	S355JR	1	7.85	14.27	14.27		
LP10 x 48						TOTAL IN Kgs.		14.27	685.02	LIGHT_STEEL

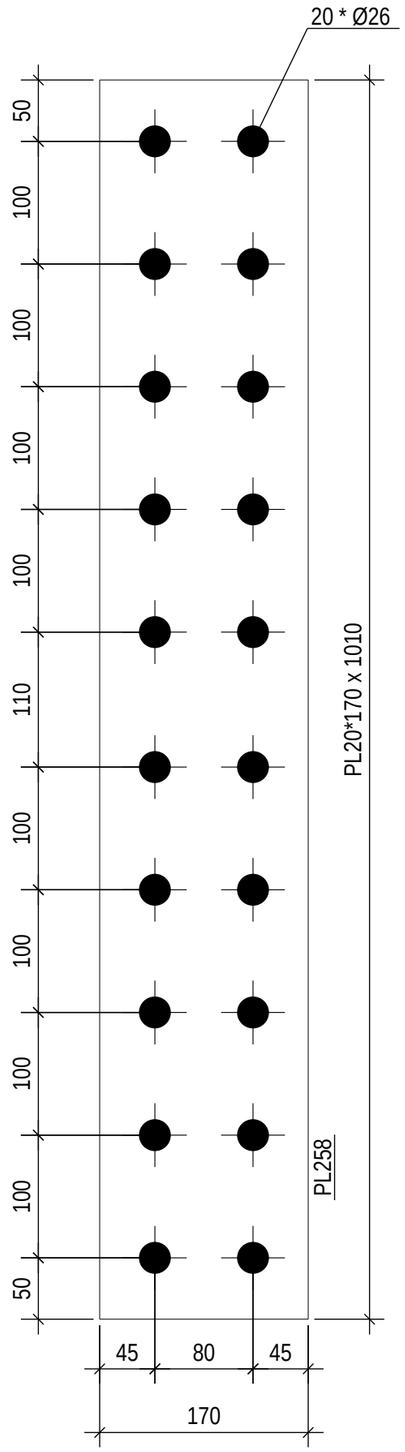
QTY= 48 Nos. LOOSE.PLATE MKD : LP10

REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	LP10		SHT. NO.	REV. NO. 00

Tekla structures



ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	PL258	PL20*170	1010	S355JR	1	7.85	26.96	26.96		
LP11 x 96						TOTAL IN Kgs.		26.96	2587.8	LIGHT_STEEL

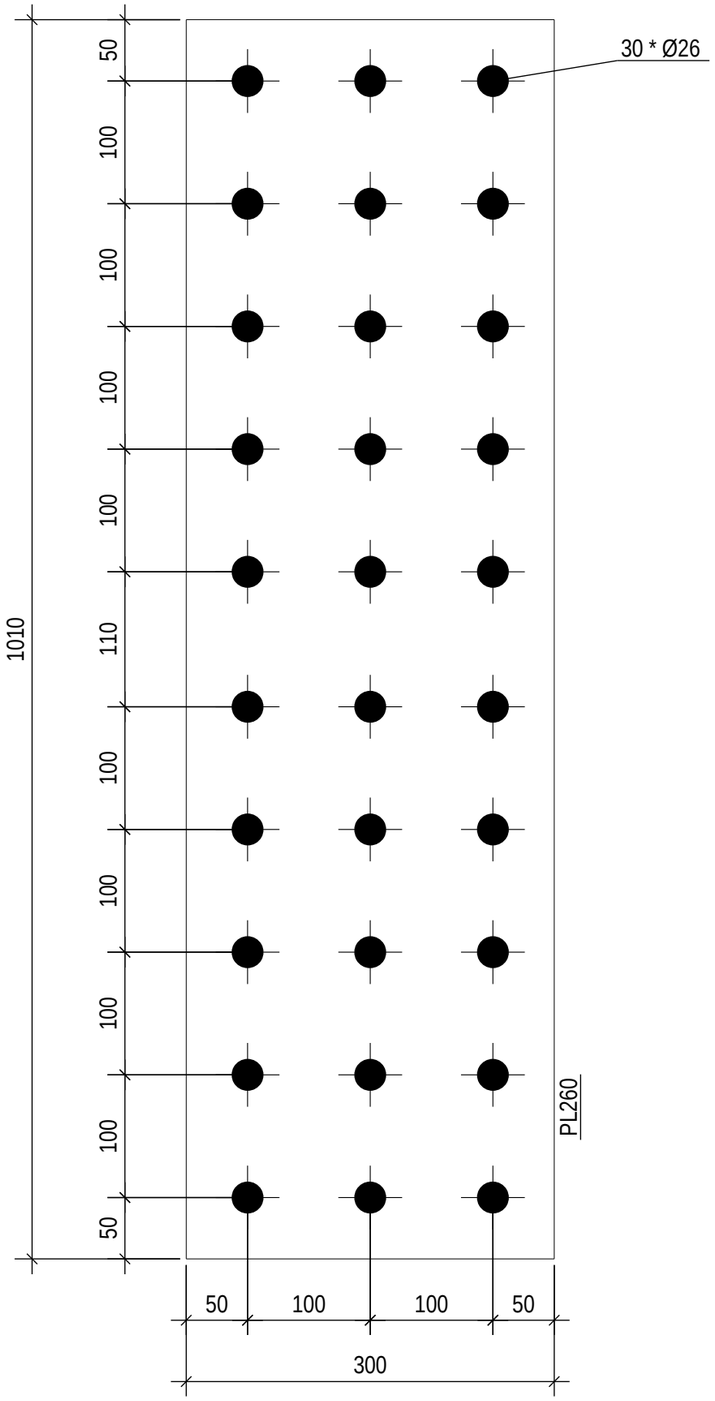
QTY= 96 Nos. LOOSE.PLATE MKD : LP11

REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	LP11		SHT. NO.	REV. NO. 00

Tekla structures



ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	PL260	PL20*300	1010	S355JR	1	7.85	47.57	47.57		
LP12 x 24						TOTAL IN Kgs.		47.57	1141.7	LIGHT_STEEL

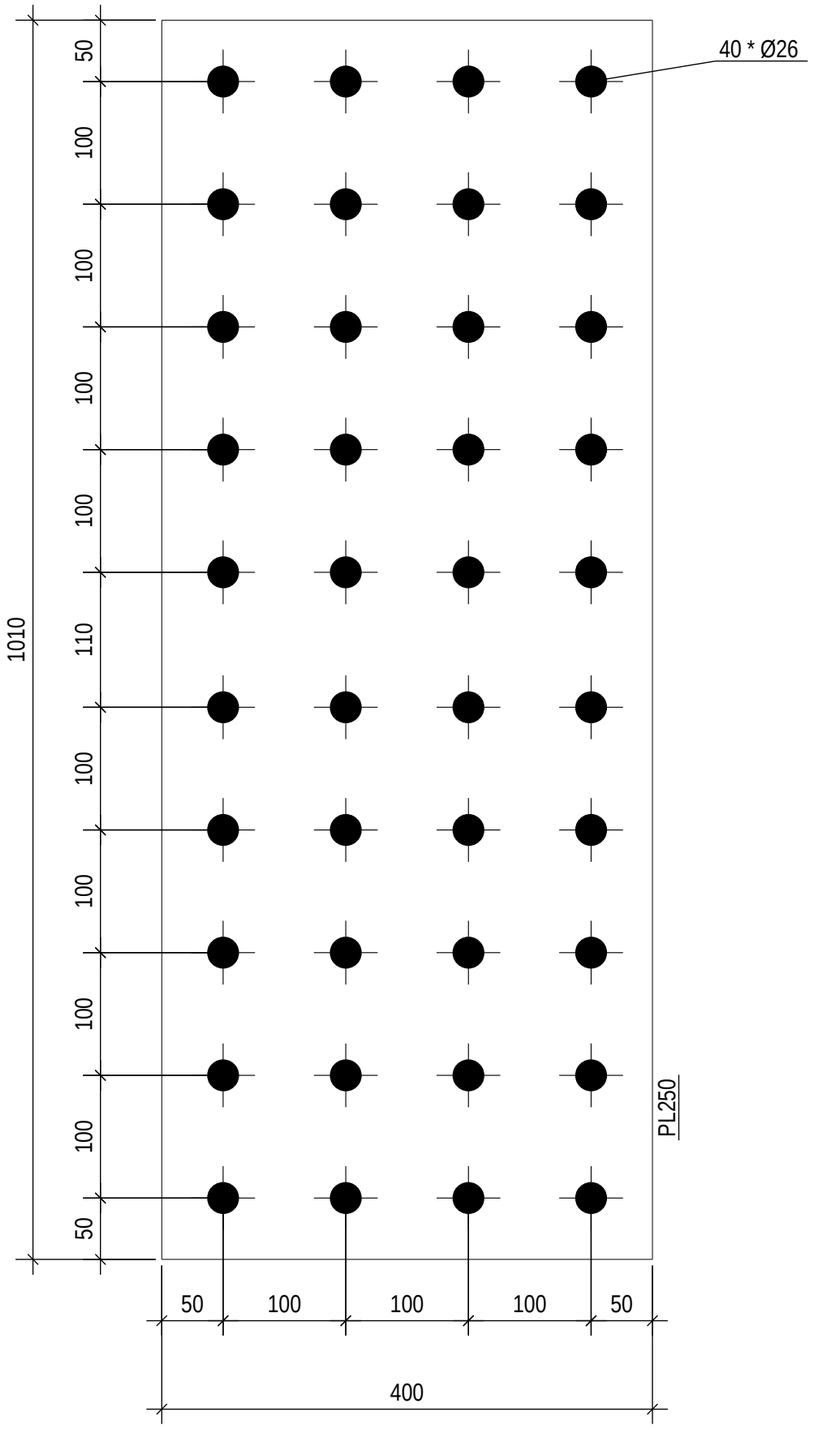
QTY= 24 Nos. LOOSE.PLATE MKD : LP12

REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	LP12		SHT. NO.	REV. NO. 00

Tekla structures



REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

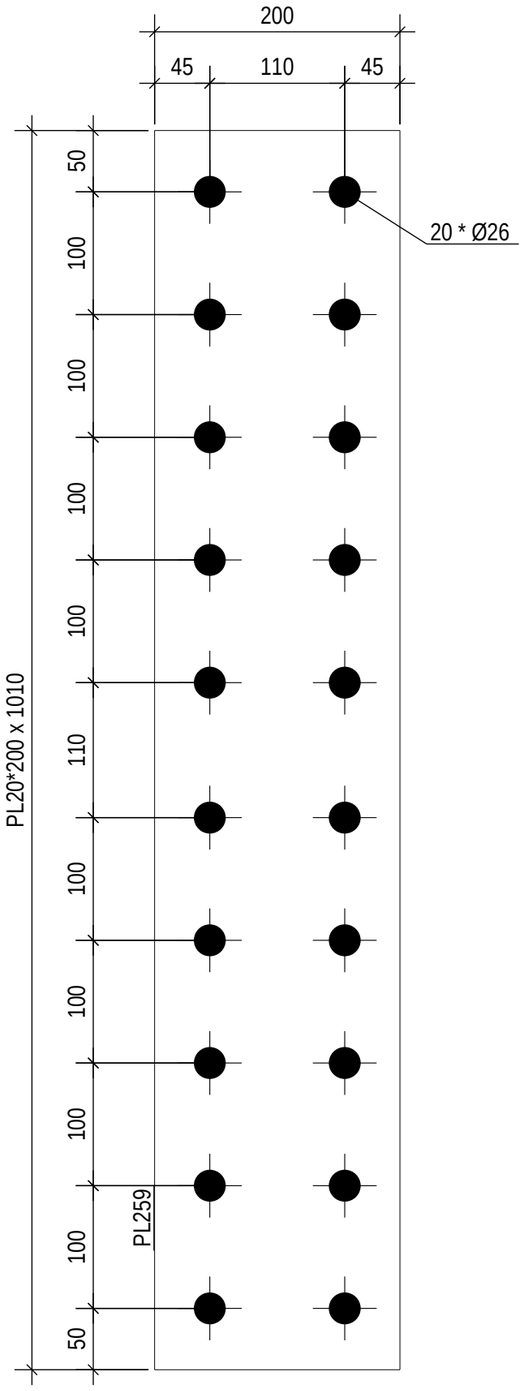
SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	**LP13**		SHT. NO.	REV. NO. 00

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	PL250	PL20*400	1010	S355JR	1	7.85	63.43	63.43		
LP13 x 48						TOTAL IN Kgs.		63.43	3044.5	LIGHT_STEEL

QTY= 48 Nos. LOOSE.PLATE MKD : LP13

Tekla structures



REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

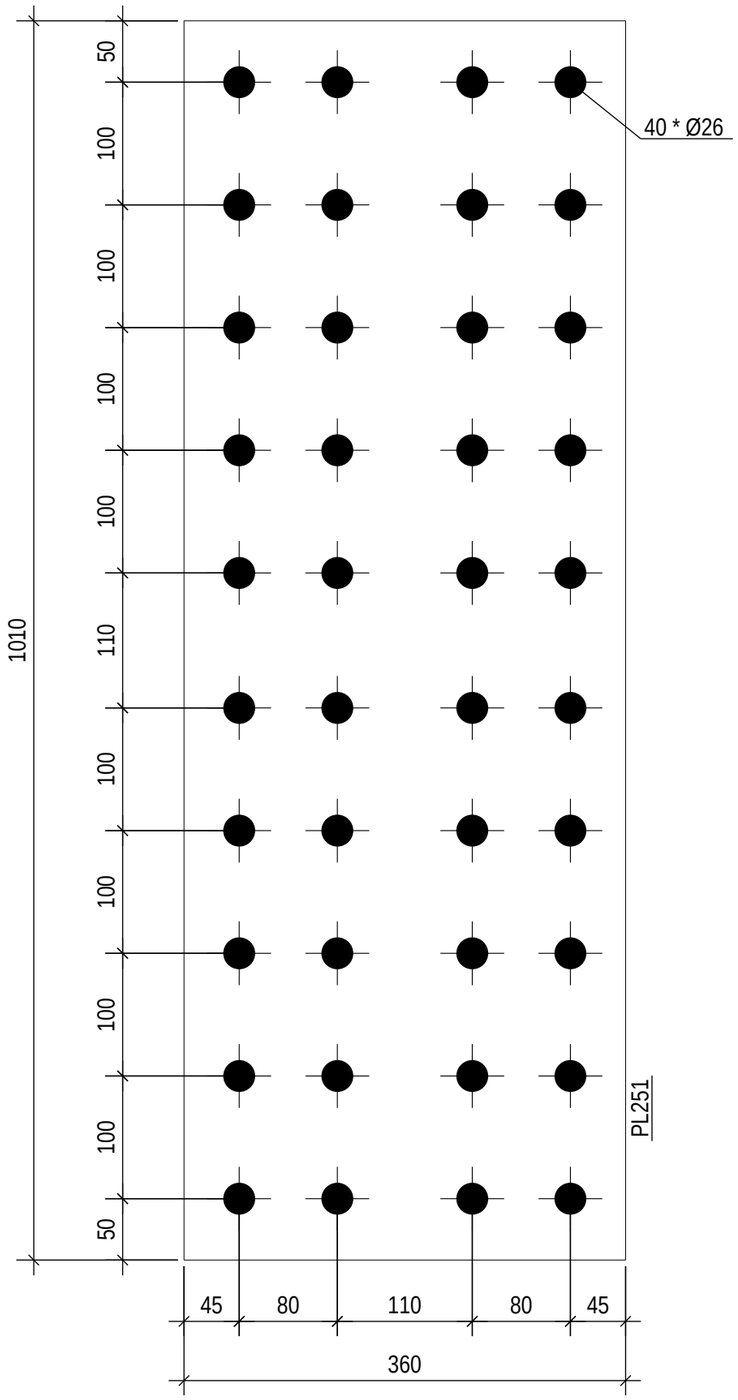
SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	**LP14**		SHT. NO.	REV. NO. 00

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	PL259	PL20*200	1010	S355JR	1	7.85	31.71	31.71		
LP14 x 24						TOTAL IN Kgs.		31.71	761.14	LIGHT_STEEL

QTY= 24 Nos. LOOSE.PLATE MKD : LP14

Tekla structures



ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	PL251	PL20*360	1010	S355JR	1	7.85	57.09	57.09		
LP15 x 48						TOTAL IN Kgs.		57.09	2740.0	LIGHT_STEEL

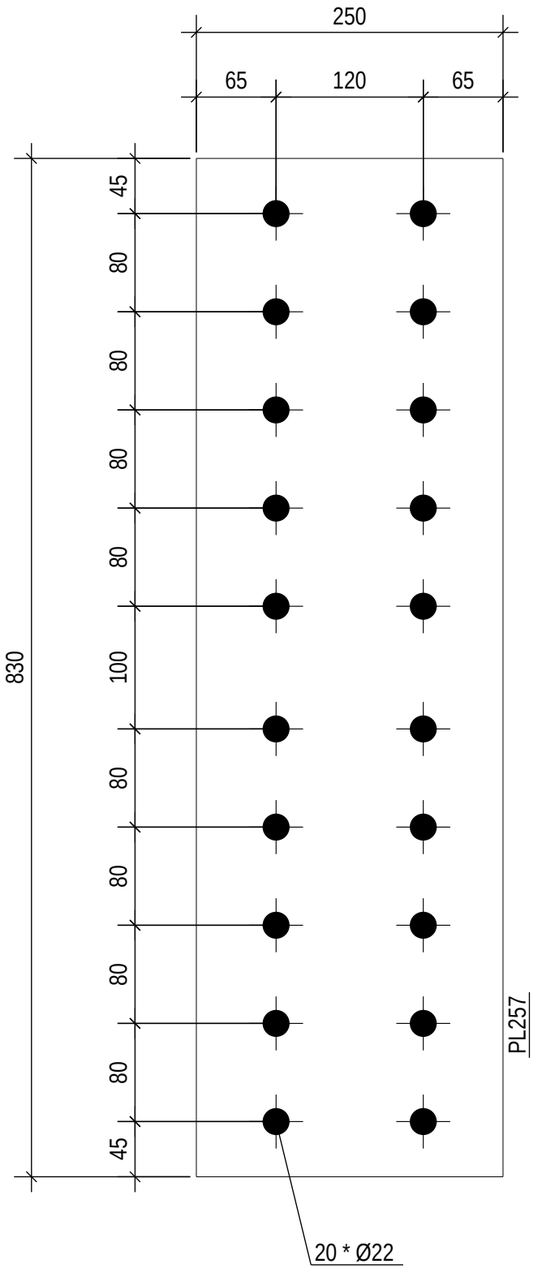
QTY= 48 Nos. LOOSE.PLATE MKD : LP15

REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	LP15		SHT. NO.	REV. NO. 00

Tekla structures



ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	PL257	PL20*250	830	S355JR	1	7.85	32.58	32.58		
LP16 x 2						TOTAL IN Kgs.		32.58	65.16	LIGHT_STEEL

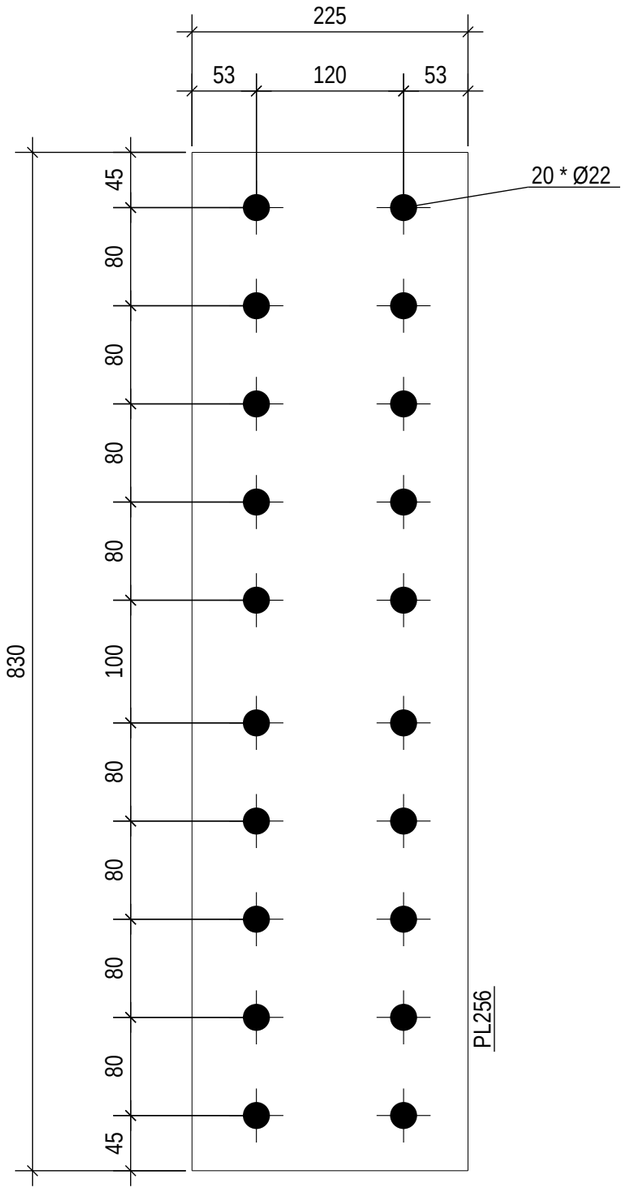
QTY= 2 Nos. LOOSE.PLATE MKD : LP16

REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	LP16		SHT. NO.	REV. NO. 00

Tekla structures



ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	PL256	PL20*225	830	S355JR	1	7.85	29.32	29.32		
LP17 x 6						TOTAL IN Kgs.		29.32	175.92	LIGHT_STEEL

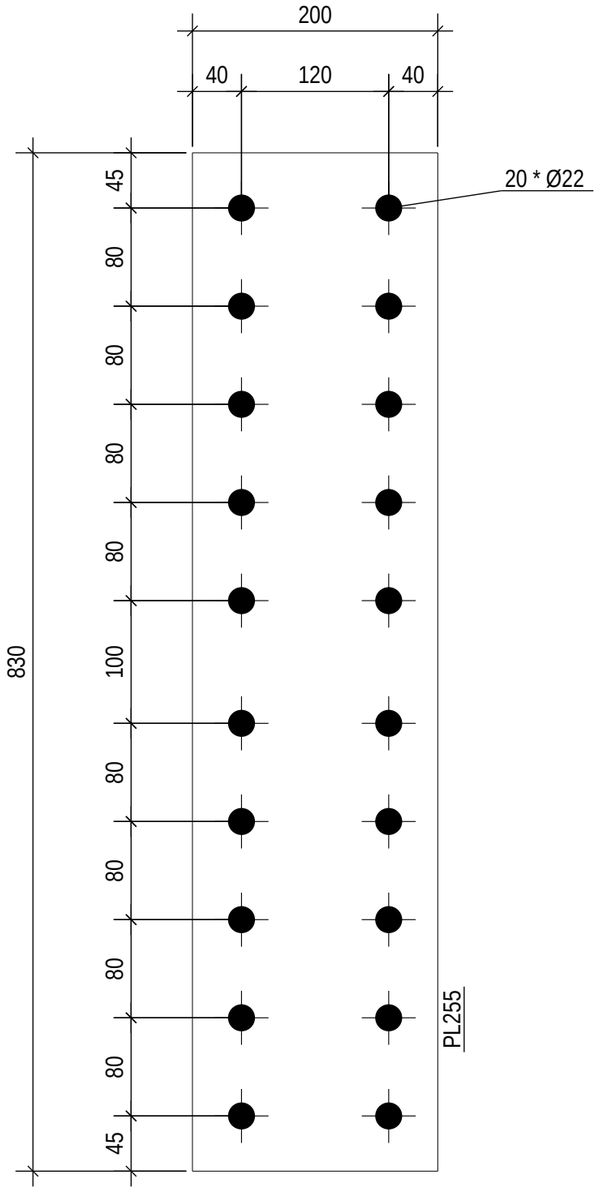
QTY= 6 Nos. LOOSE.PLATE MKD : LP17

REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	LP17		SHT. NO.	REV. NO. 00

Tekla structures



ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	PL255	PL20*200	830	S355JR	1	7.85	26.06	26.06		
LP18 x 4						TOTAL IN Kgs.		26.06	104.25	LIGHT_STEEL

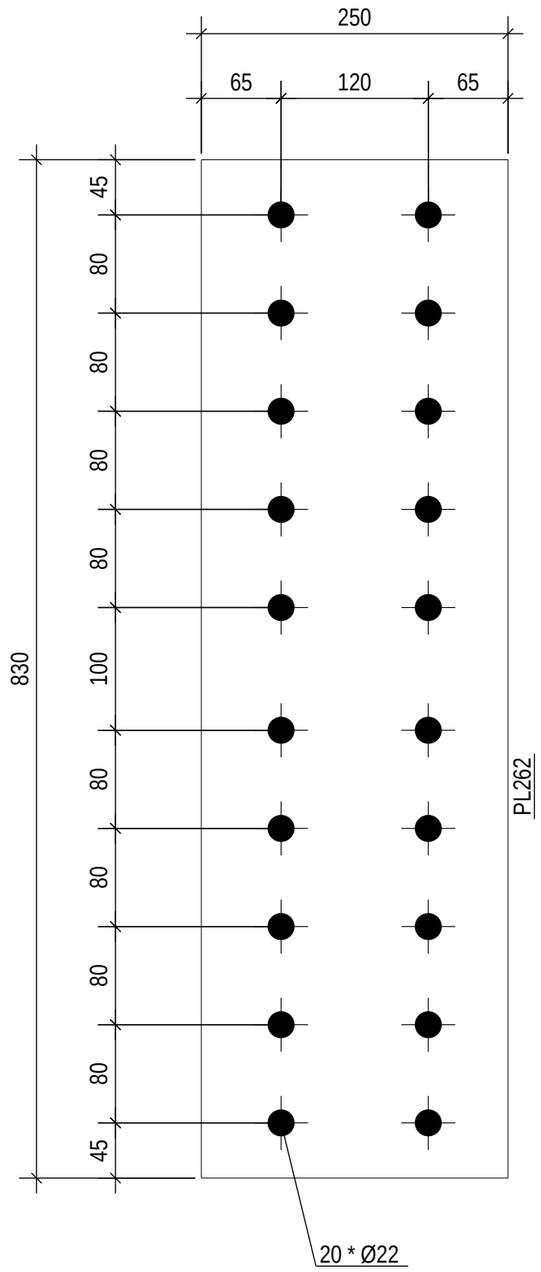
QTY= 4 Nos. LOOSE.PLATE MKD : LP18

REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	LP18		SHT. NO.	REV. NO. 00

Tekla structures



ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	PL262	PL20*250	830	S355JR	1	7.85	32.58	32.58		
LP19 x 2					TOTAL IN Kgs.			32.58	65.15	LIGHT_STEEL

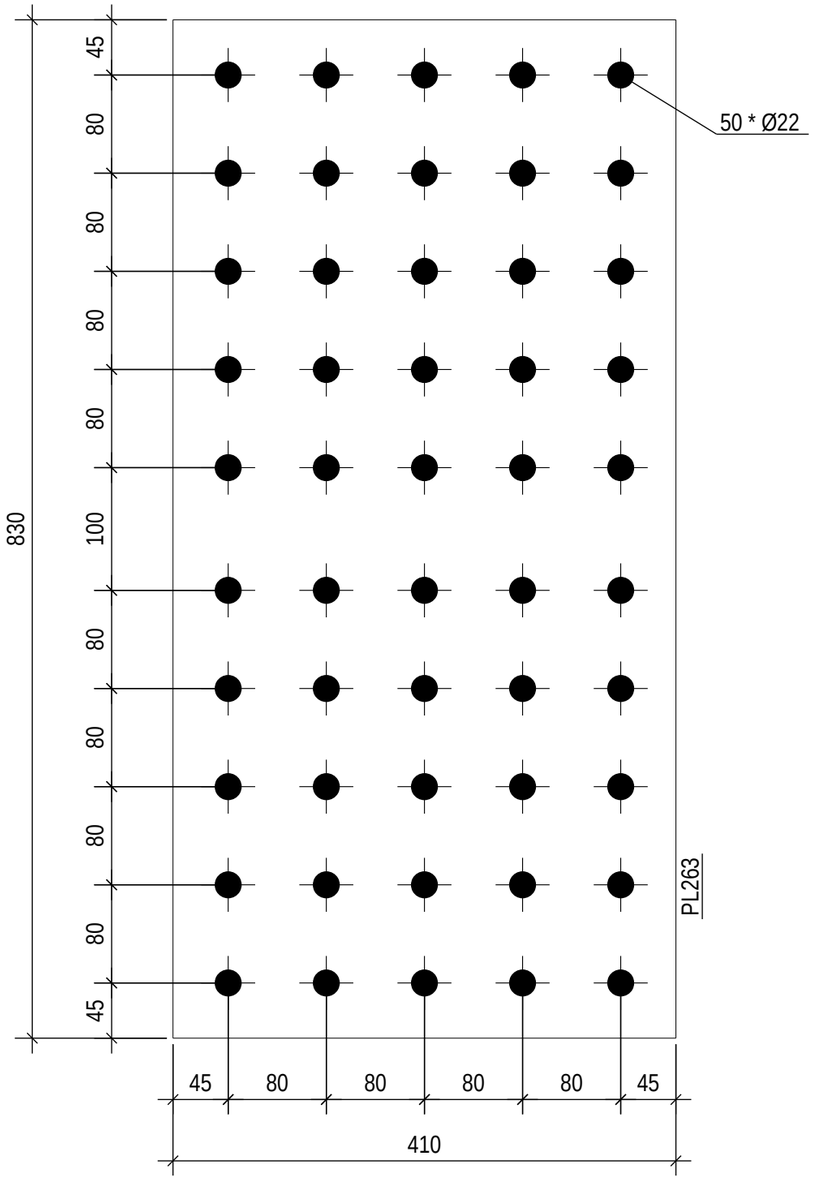
QTY= 2 Nos. LOOSE.PLATE MKD : LP19

REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	LP19		SHT. NO.	REV. NO. 00

Tekla structures



REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

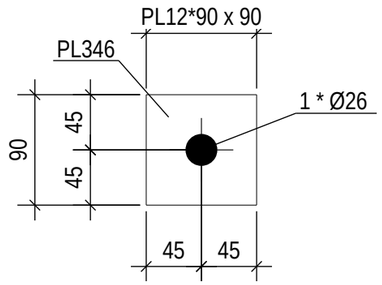
SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	**LP20**		SHT. NO.	REV. NO. 00

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	PL263	PL20*410	830	S355JR	1	7.85	53.43	53.43		
LP20 x 22						TOTAL IN Kgs.		53.43	1175.4	LIGHT_STEEL

QTY= 22 Nos. LOOSE.PLATE MKD : LP20

Tekla structures



ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	PL346	PL12*90	90	S355JR	1	7.85	0.76	0.76		
LP21 x 24						TOTAL IN Kgs.		0.76	18.31	LIGHT_STEEL

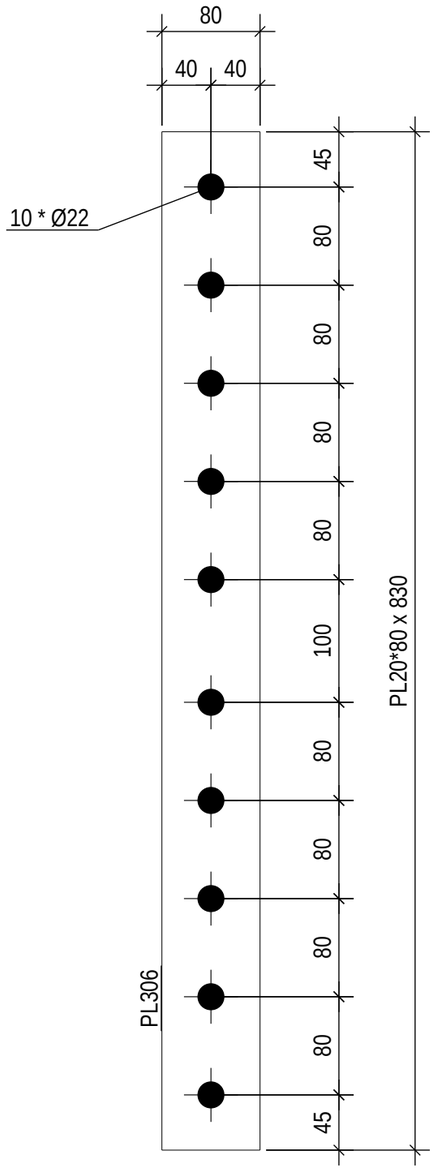
QTY= 24 Nos. LOOSE.PLATE MKD : LP21

REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	LP21		SHT. NO.	REV. NO. 00

Tekla structures



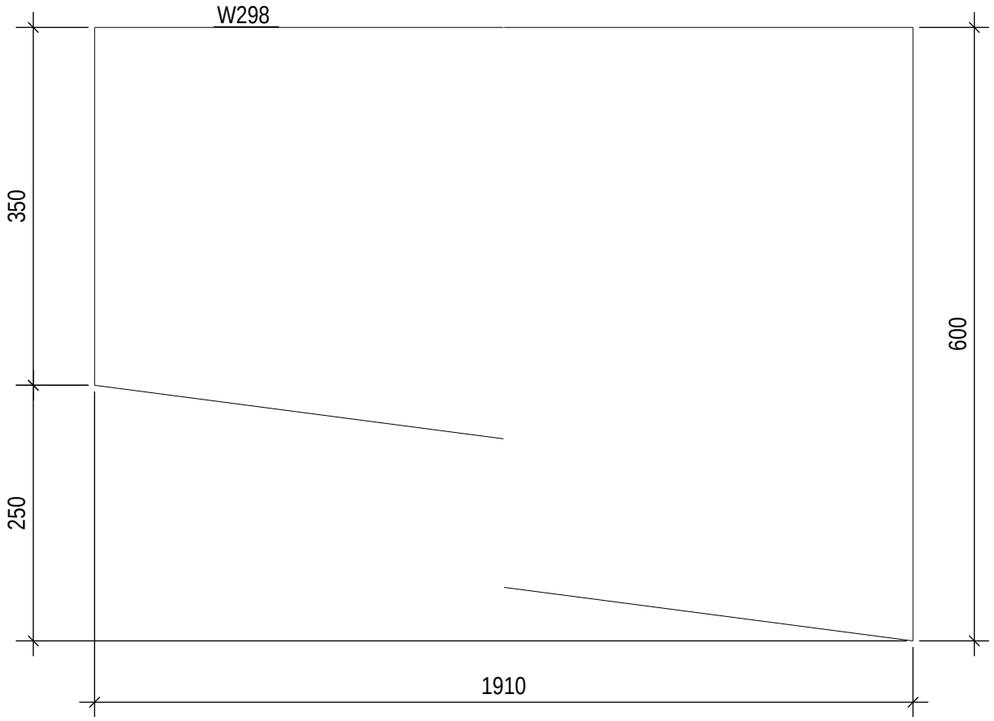
QTY= 28 Nos. LOOSE.PLATE MKD : LP22

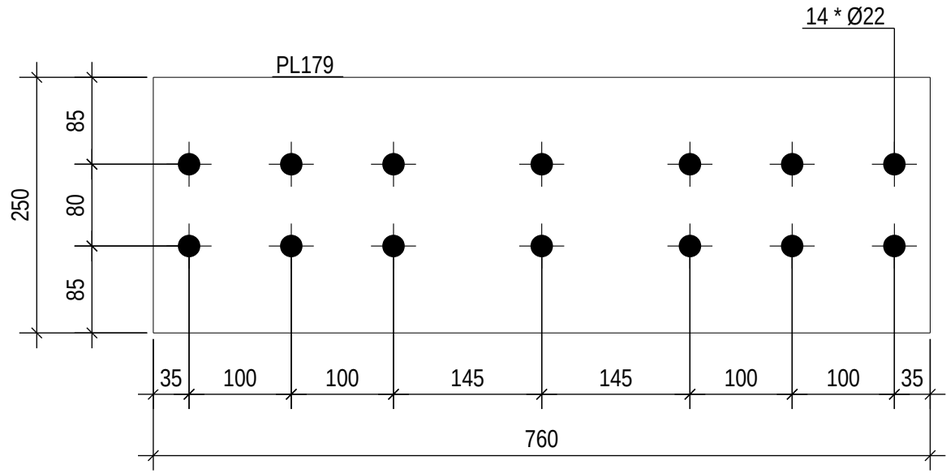
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

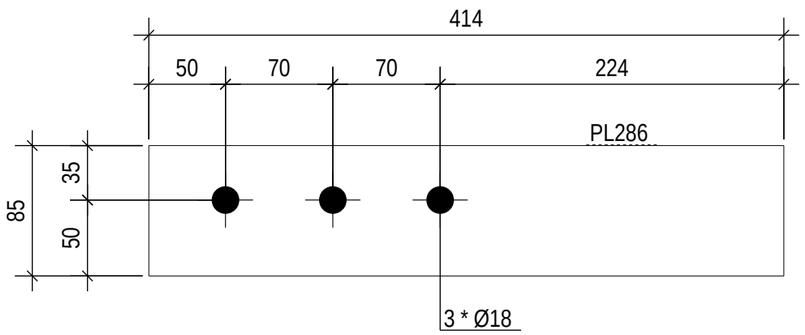
SBN024

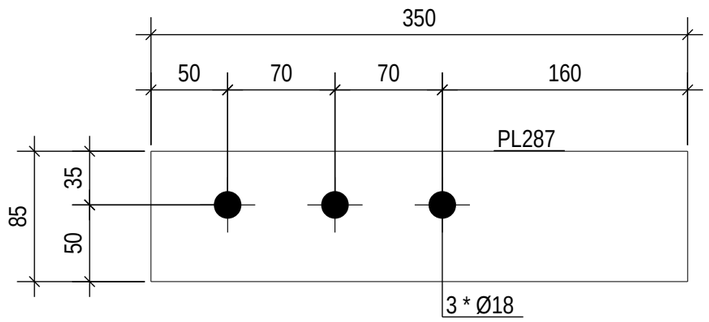
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	LP22		SHT. NO.	REV. NO. 00

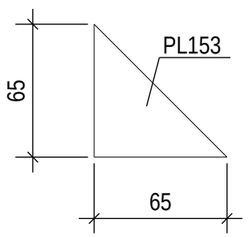
Tekla structures

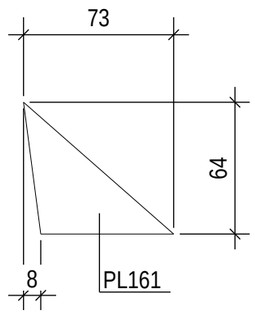












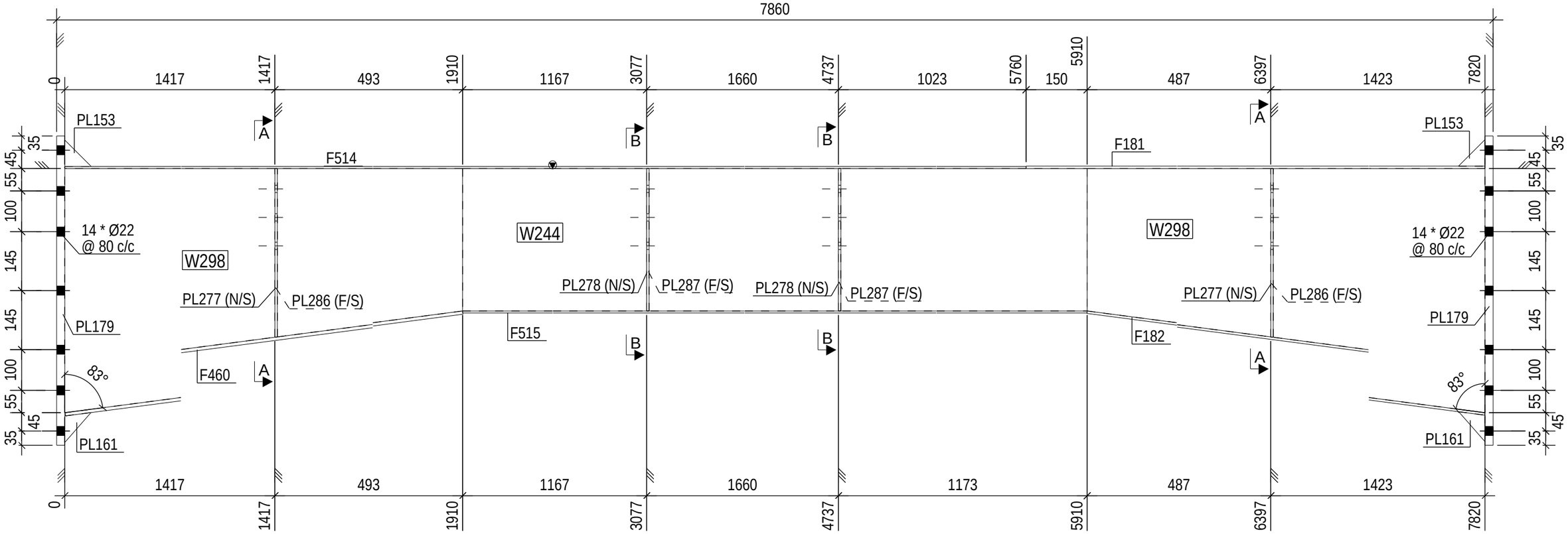
QTY= 4 Nos. MEZZ.BEAM MKD : MB1

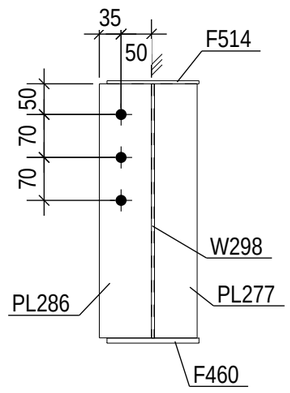
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA
REV.	DATE	DESCRIPTION	DRW	CHK	APP

SBN024

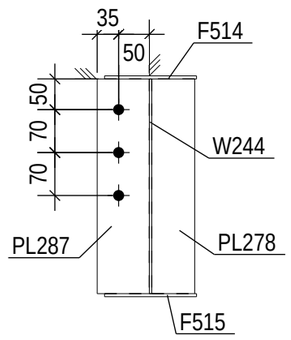
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:3
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MB1		SHT. NO.	REV. NO. 00

Tekla structures





SEC A
1:10



SEC B
1:10

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F181	PL6*150	2060	S355JR	1	7.85	14.55	14.55		
	F182	PL6*150	1926	S355JR	1	7.85	13.61	13.61		
	F460	PL8*150	1925	S355JR	1	7.85	18.14	18.14		
	F514	PL5*150	5760	S355JR	1	7.85	33.91	33.91		
	F515	PL5*150	4000	S355JR	1	7.85	23.55	23.55		
	PL153	PL12*65	65	S355JR	2	7.85	0.20	0.40		
	PL161	PLT12*64.5	73	S355JR	2	7.85	0.20	0.39		
	PL179	PL20*250	760	S355JR	2	7.85	29.83	59.66		
	PL277	PL6*70	414	S355JR	2	7.85	1.37	2.73		
	PL278	PL6*70	350	S355JR	2	7.85	1.15	2.31		
	PL286	PL6*85	414	S355JR	2	7.85	1.66	3.32		
	PL287	PL6*85	350	S355JR	2	7.85	1.40	2.80		
	W244	PLT4*350	4000	S355JR	1	7.85	43.96	43.96		
	W298	PLT5*600	1910	S355JR	2	7.85	35.61	71.22		
MB1 x 4						TOTAL IN Kgs.		290.55	1162.2	LIGHT_STEEL

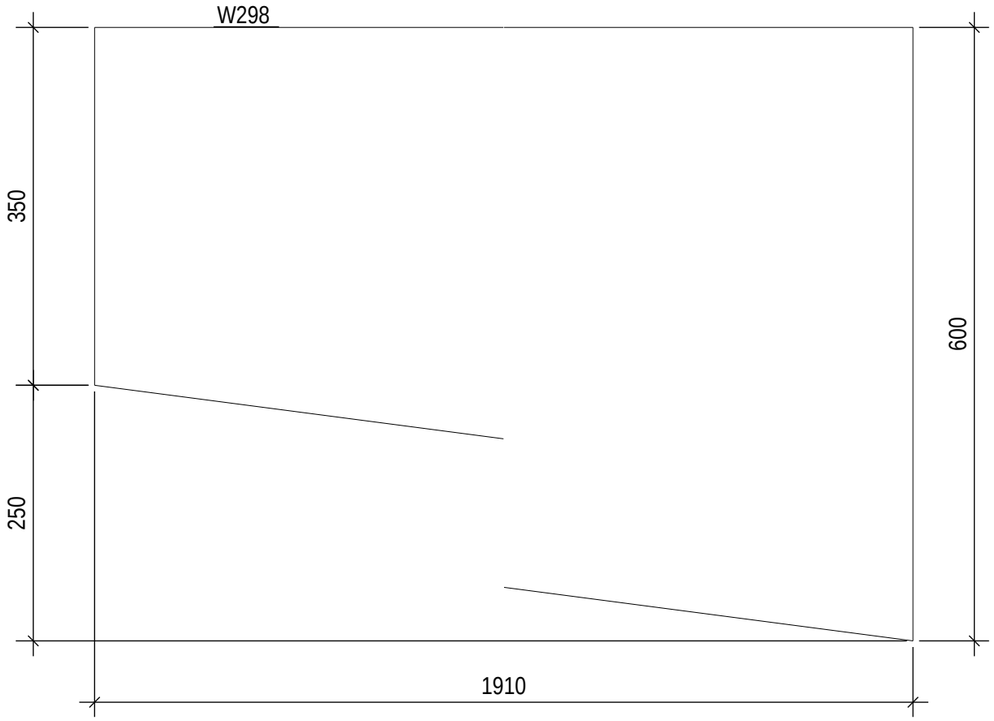
QTY= 4 Nos. MEZZ.BEAM MKD : MB1

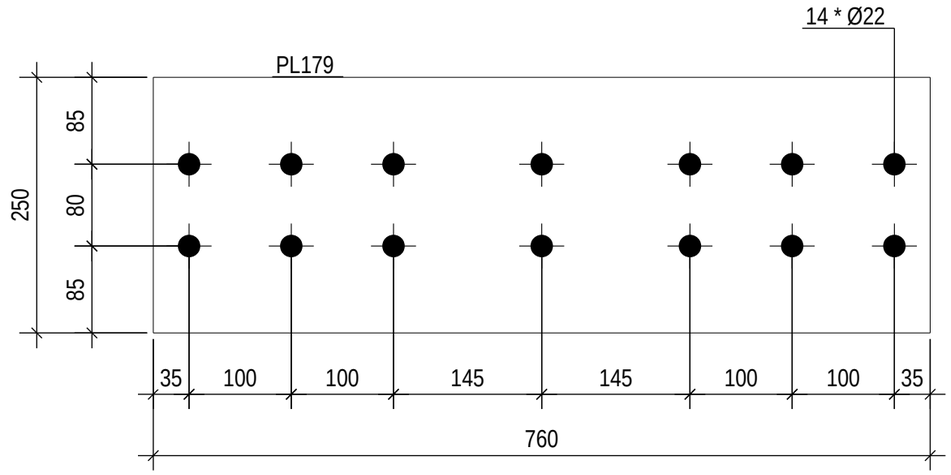
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

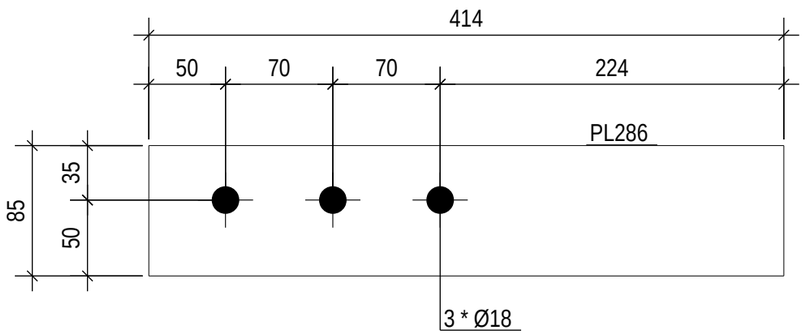
SBN024

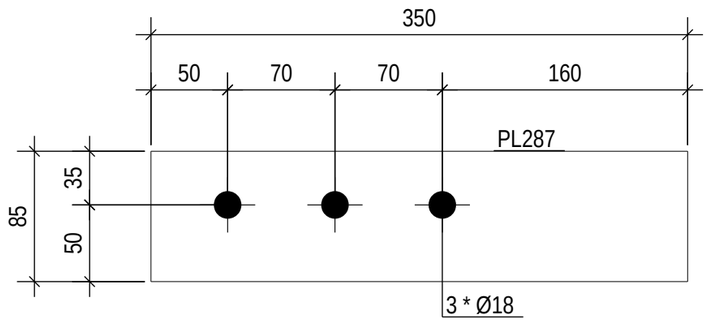
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:10
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK		MB1	SHT. NO.	REV. NO. 00

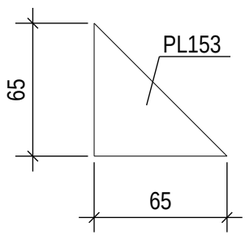
Tekla structures

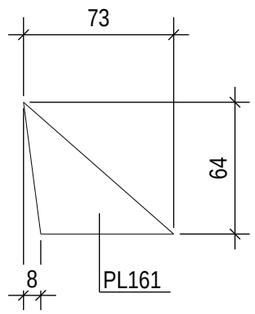












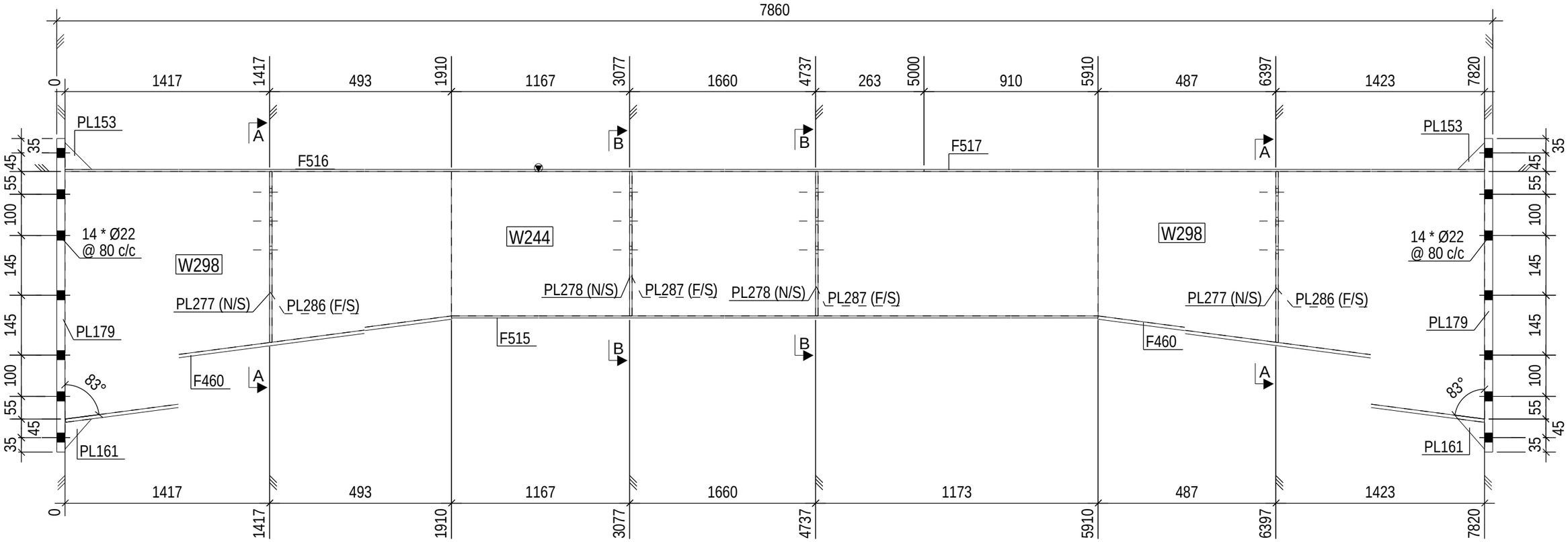
QTY= 2 Nos. MEZZ.BEAM MKD : MB2

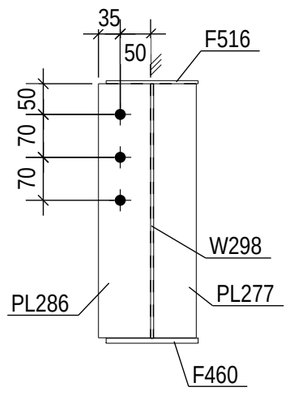
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA
REV.	DATE	DESCRIPTION	DRW	CHK	APP

SBN024

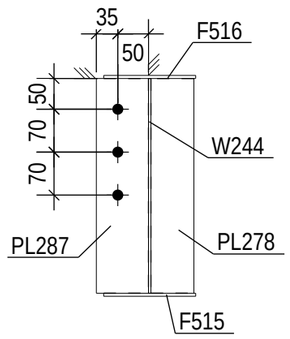
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:3
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MB2		SHT. NO.	REV. NO. 00

Tekla structures





SEC A
1:10



SEC B
1:10

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F460	PL8*150	1926	S355JR	2	7.85	18.15	36.28		
	F515	PL5*150	4000	S355JR	1	7.85	23.55	23.55		
	F516	PL5*150	5000	S355JR	1	7.85	29.44	29.44		
	F517	PL5*150	2820	S355JR	1	7.85	16.60	16.60		
	PL153	PL12*65	65	S355JR	2	7.85	0.20	0.40		
	PL161	PLT12*64.5	73	S355JR	2	7.85	0.20	0.39		
	PL179	PL20*250	760	S355JR	2	7.85	29.83	59.66		
	PL277	PL6*70	414	S355JR	2	7.85	1.37	2.73		
	PL278	PL6*70	350	S355JR	2	7.85	1.15	2.31		
	PL286	PL6*85	414	S355JR	2	7.85	1.66	3.32		
	PL287	PL6*85	350	S355JR	2	7.85	1.40	2.80		
	W244	PLT4*350	4000	S355JR	1	7.85	43.96	43.96		
	W298	PLT5*600	1910	S355JR	2	7.85	35.61	71.22		
MB2 x 2							TOTAL IN Kgs.	292.66	585.32	LIGHT_STEEL

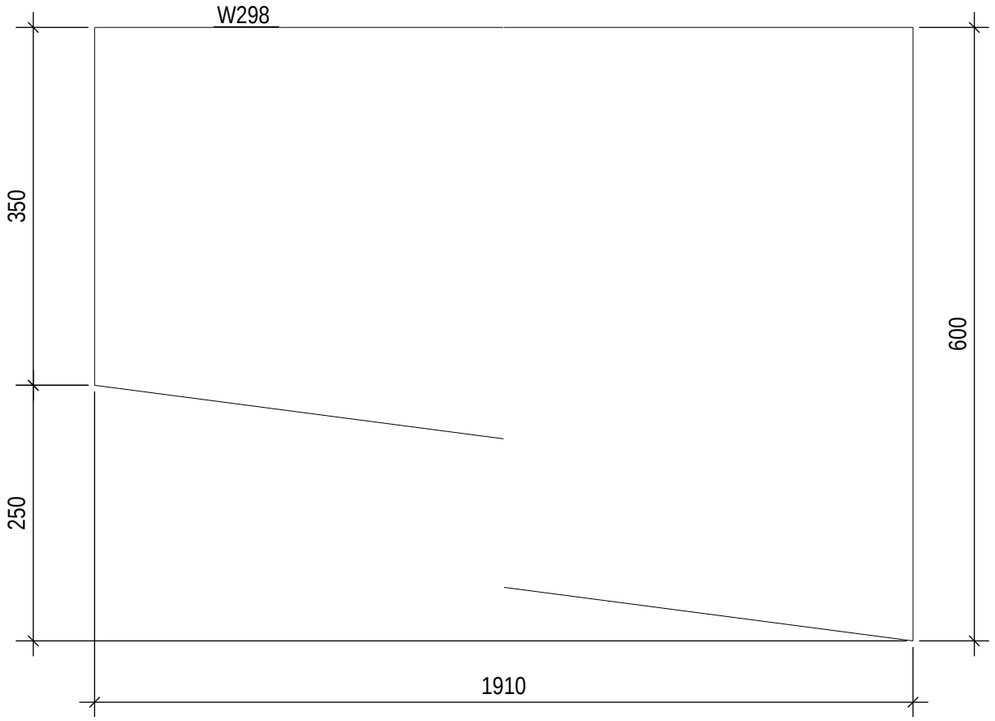
QTY= 2 Nos. MEZZ.BEAM MKD : MB2

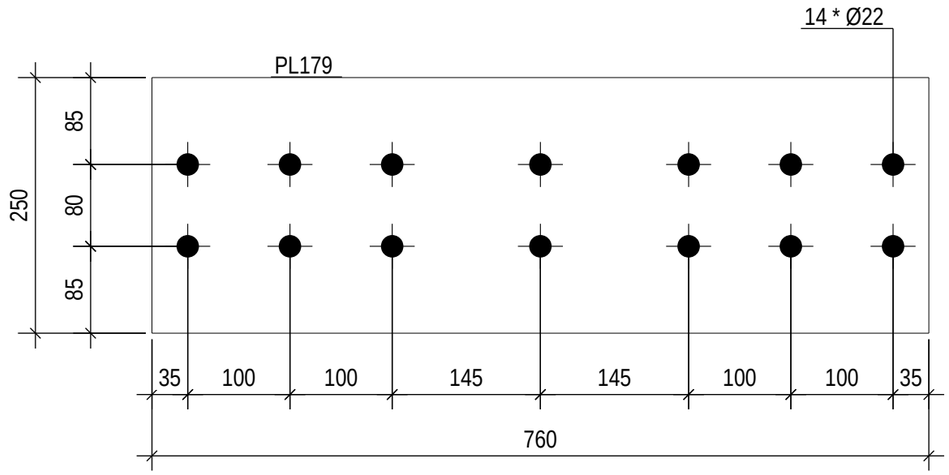
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

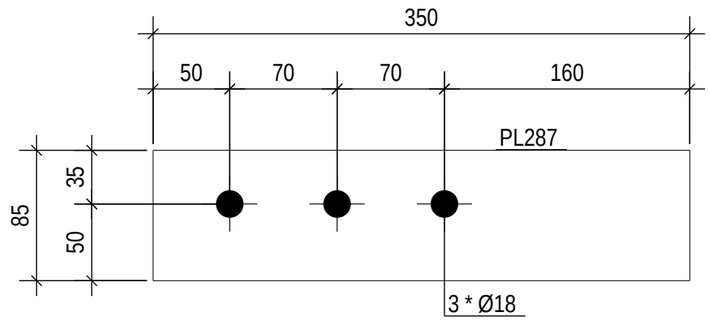
SBN024

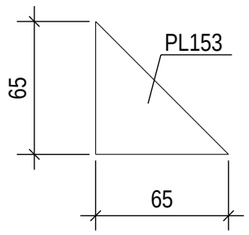
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:10
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MB2		SHT. NO.	REV. NO. 00

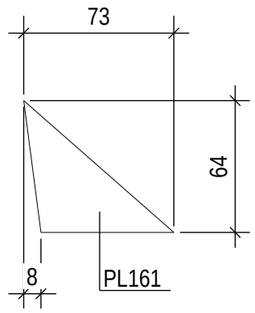
Tekla structures

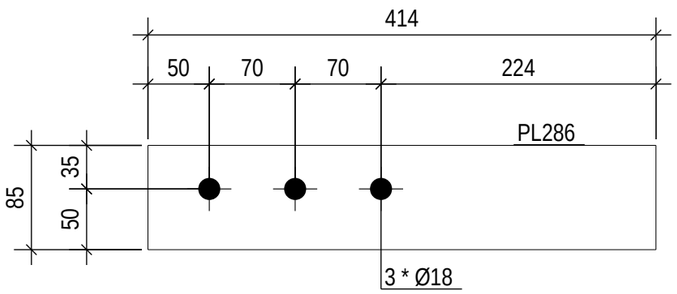












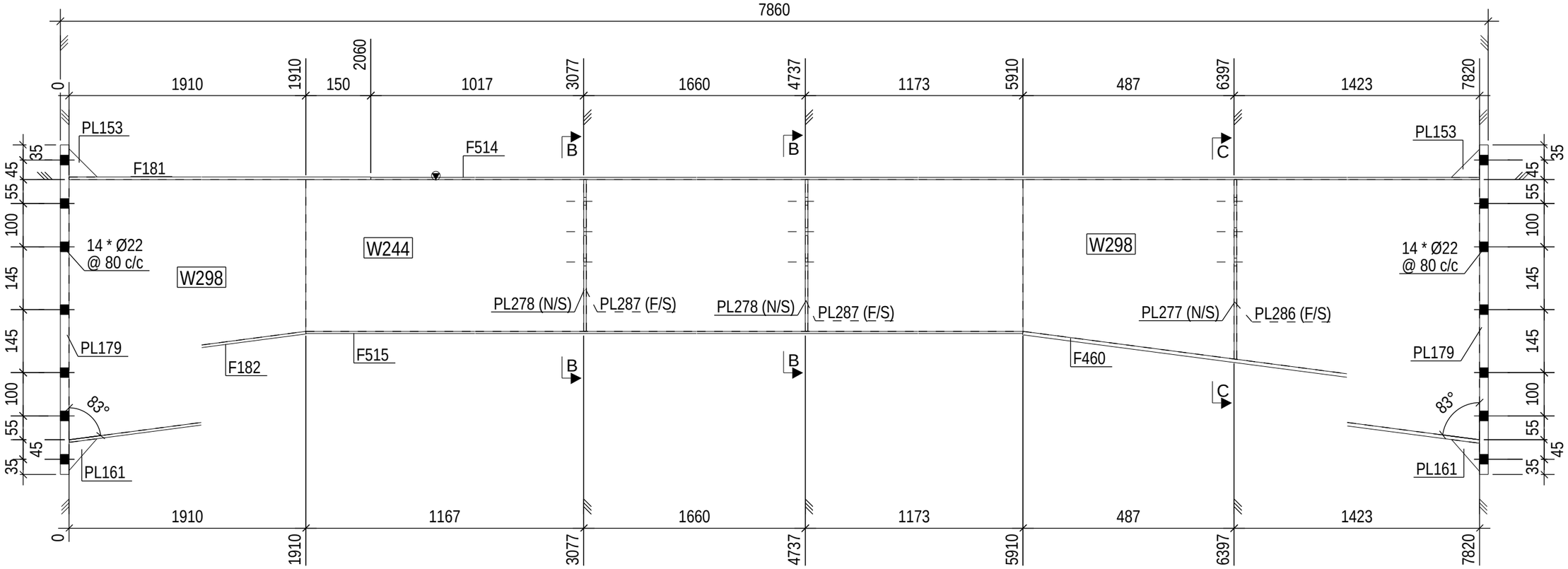
QTY= 1 Nos. MEZZ.BEAM MKD : MB3

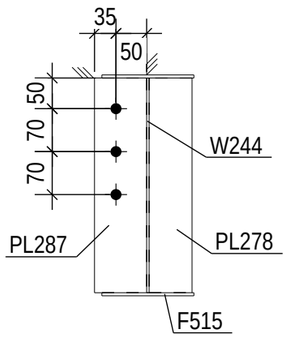
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA
REV.	DATE	DESCRIPTION	DRW	CHK	APP

SBN024

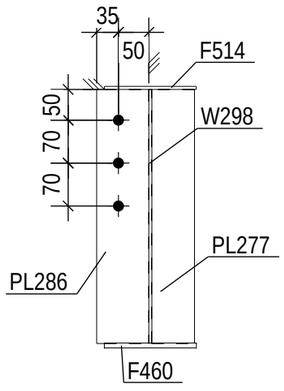
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:3
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MB3		SHT. NO.	REV. NO. 00

Tekla structures





SEC B
1:10



SEC C
1:10

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F181	PL6*150	2060	S355JR	1	7.85	14.55	14.55		
	F182	PL6*150	1926	S355JR	1	7.85	13.60	13.60		
	F460	PL8*150	1926	S355JR	1	7.85	18.15	18.15		
	F514	PL5*150	5760	S355JR	1	7.85	33.91	33.91		
	F515	PL5*150	4000	S355JR	1	7.85	23.55	23.55		
	PL153	PL12*65	65	S355JR	2	7.85	0.20	0.40		
	PL161	PLT12*64.5	73	S355JR	2	7.85	0.20	0.39		
	PL179	PL20*250	760	S355JR	2	7.85	29.83	59.66		
	PL277	PL6*70	414	S355JR	1	7.85	1.37	1.37		
	PL278	PL6*70	350	S355JR	2	7.85	1.15	2.31		
	PL286	PL6*85	414	S355JR	1	7.85	1.66	1.66		
	PL287	PL6*85	350	S355JR	2	7.85	1.40	2.80		
	W244	PLT4*350	4000	S355JR	1	7.85	43.96	43.96		
	W298	PLT5*600	1910	S355JR	2	7.85	35.61	71.22		
MB3 x 1						TOTAL IN Kgs.		287.53	287.53	LIGHT_STEEL

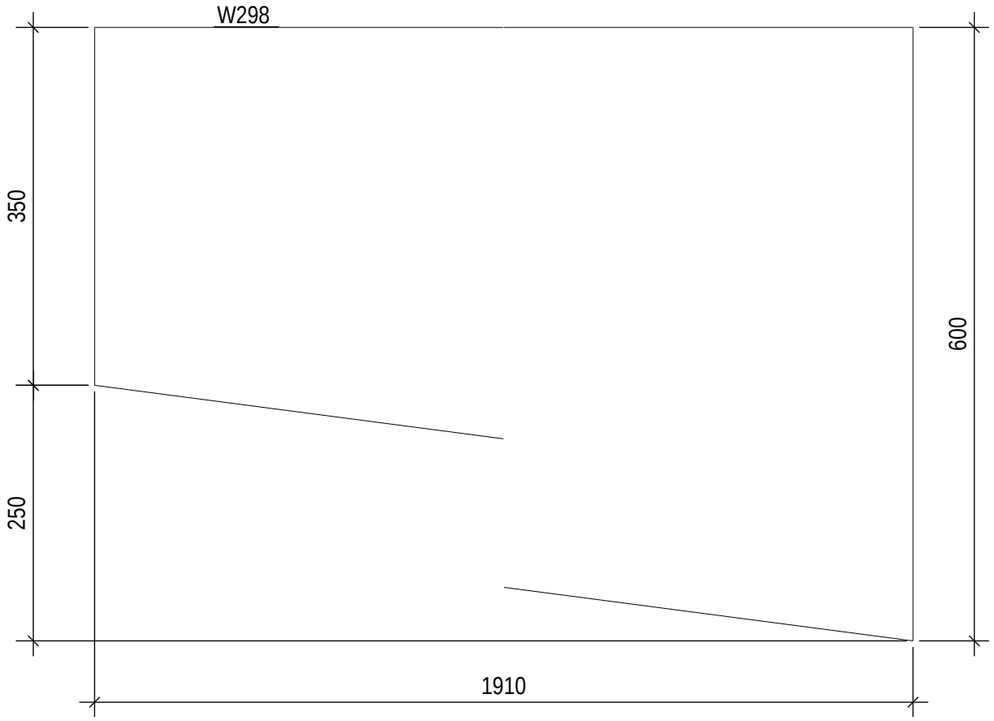
QTY= 1 Nos. MEZZ.BEAM MKD : MB3

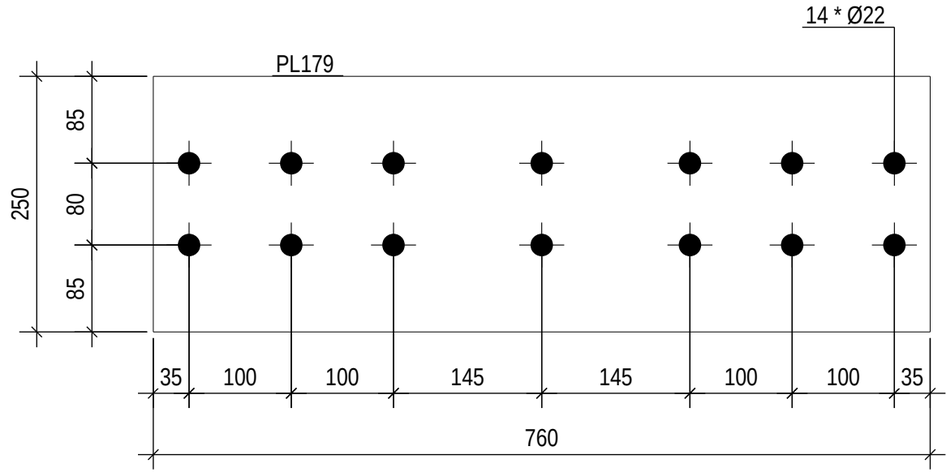
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

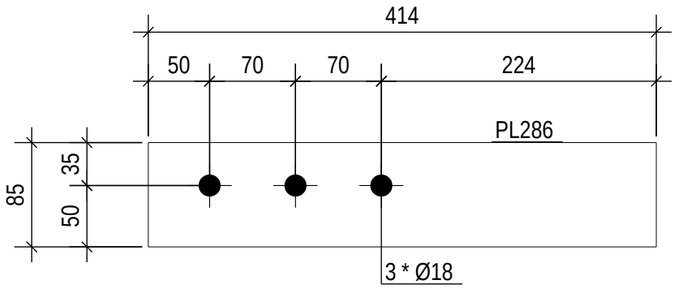
SBN024

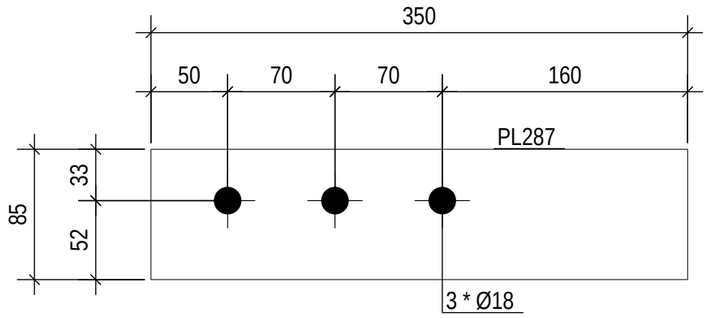
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:10
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MB3		SHT. NO.	REV. NO. 00

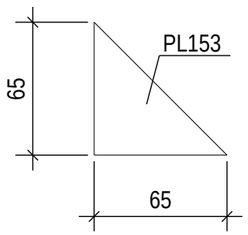
Tekla structures

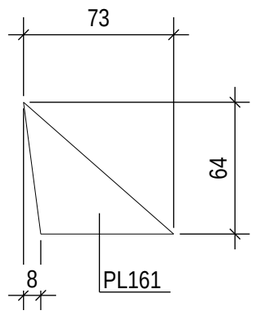












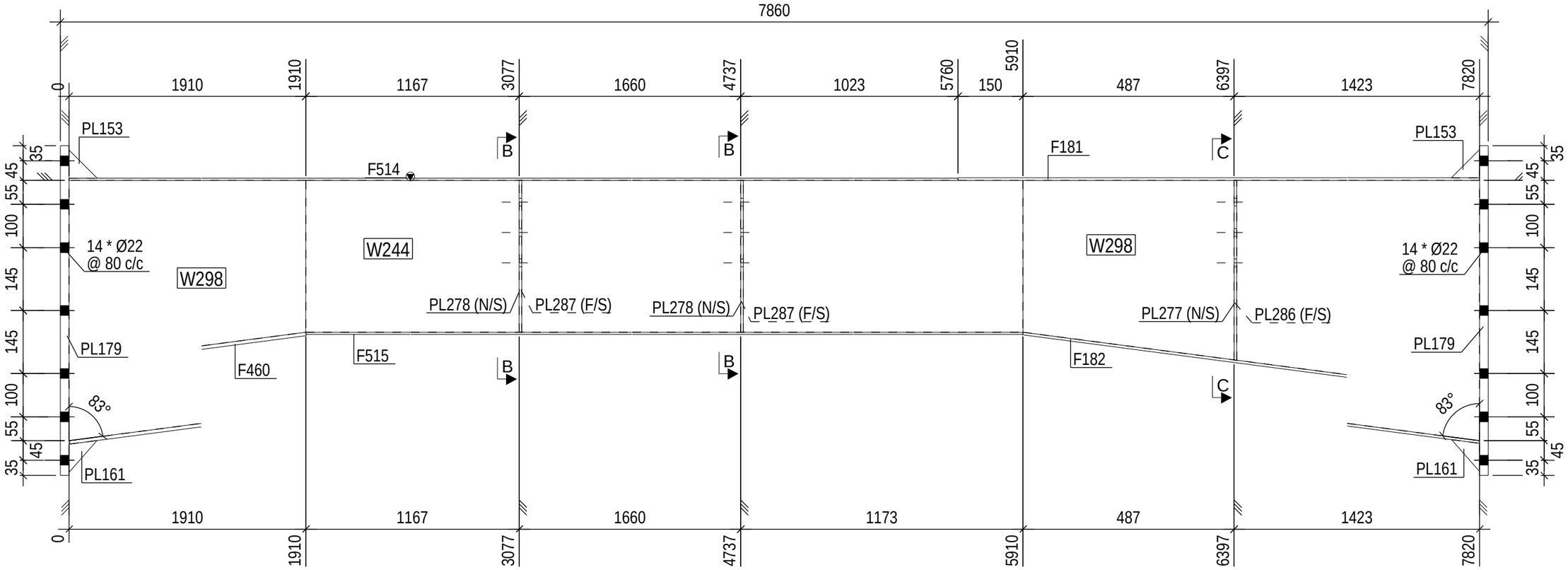
QTY= 1 Nos. MEZZ.BEAM MKD : MB4

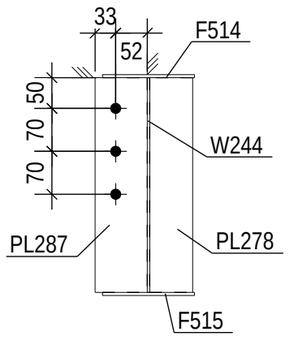
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA
REV.	DATE	DESCRIPTION	DRW	CHK	APP

SBN024

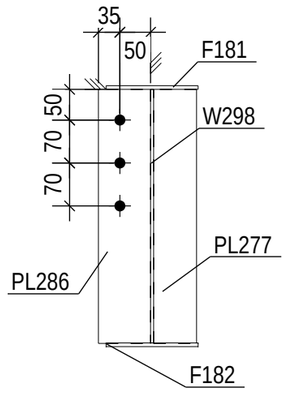
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:3
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	**MB4**		SHT. NO.	REV. NO. 00

Tekla structures





SEC B
1:10



SEC C
1:10

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F181	PL6*150	2060	S355JR	1	7.85	14.55	14.55		
	F182	PL6*150	1926	S355JR	1	7.85	13.61	13.61		
	F460	PL8*150	1925	S355JR	1	7.85	18.14	18.14		
	F514	PL5*150	5760	S355JR	1	7.85	33.91	33.91		
	F515	PL5*150	4000	S355JR	1	7.85	23.55	23.55		
	PL153	PL12*65	65	S355JR	2	7.85	0.20	0.40		
	PL161	PLT12*64.5	73	S355JR	2	7.85	0.20	0.39		
	PL179	PL20*250	760	S355JR	2	7.85	29.83	59.66		
	PL277	PL6*70	414	S355JR	1	7.85	1.37	1.37		
	PL278	PL6*70	350	S355JR	2	7.85	1.15	2.31		
	PL286	PL6*85	414	S355JR	1	7.85	1.66	1.66		
	PL287	PL6*85	350	S355JR	2	7.85	1.40	2.80		
	W244	PLT4*350	4000	S355JR	1	7.85	43.96	43.96		
	W298	PLT5*600	1910	S355JR	2	7.85	35.61	71.22		
MB4 x 1						TOTAL IN Kgs.		287.53	287.53	LIGHT_STEEL

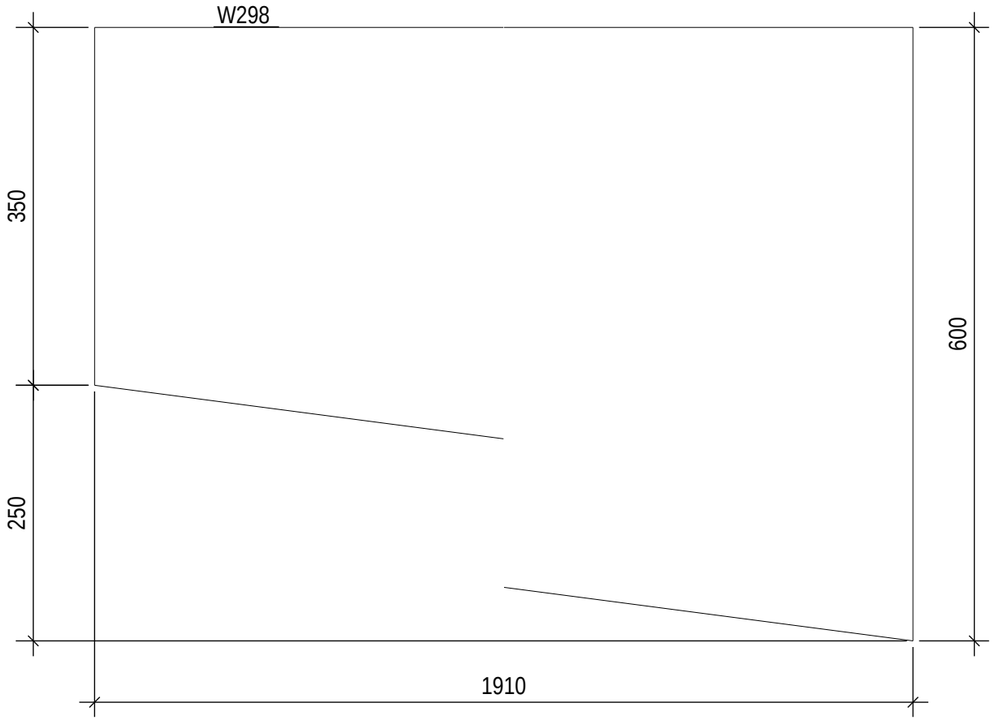
QTY= 1 Nos. MEZZ.BEAM MKD : MB4

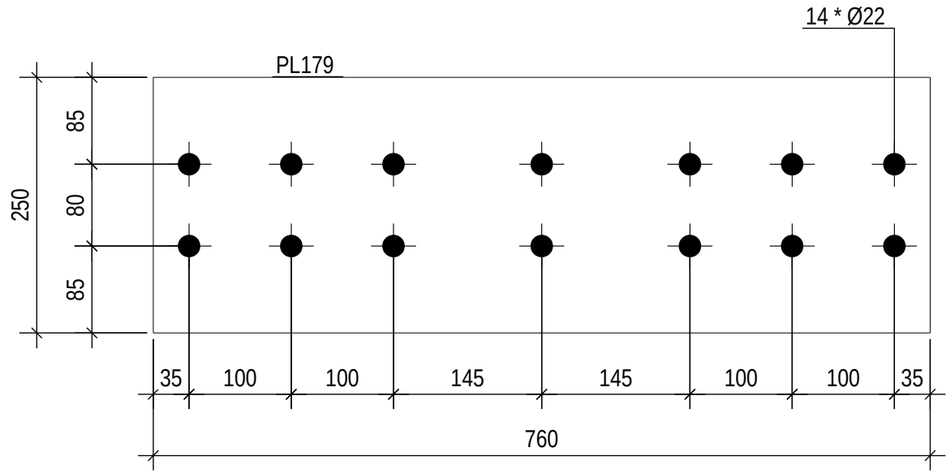
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

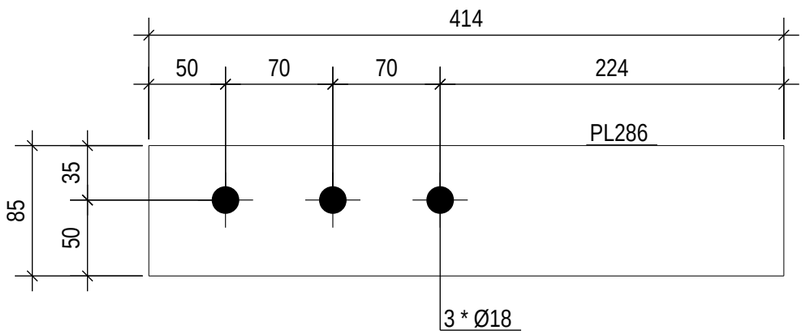
SBN024

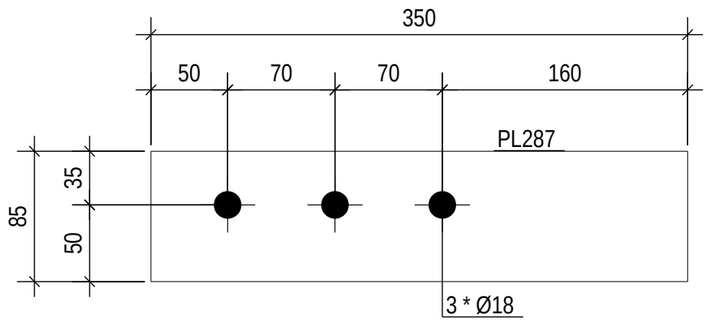
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:10
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MB4		SHT. NO.	REV. NO. 00

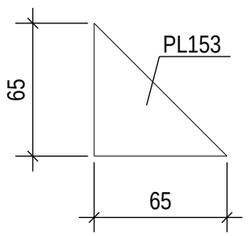
Tekla structures

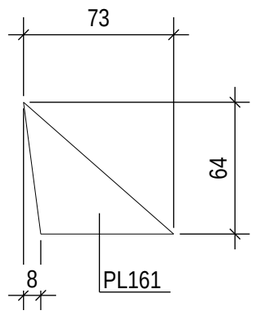












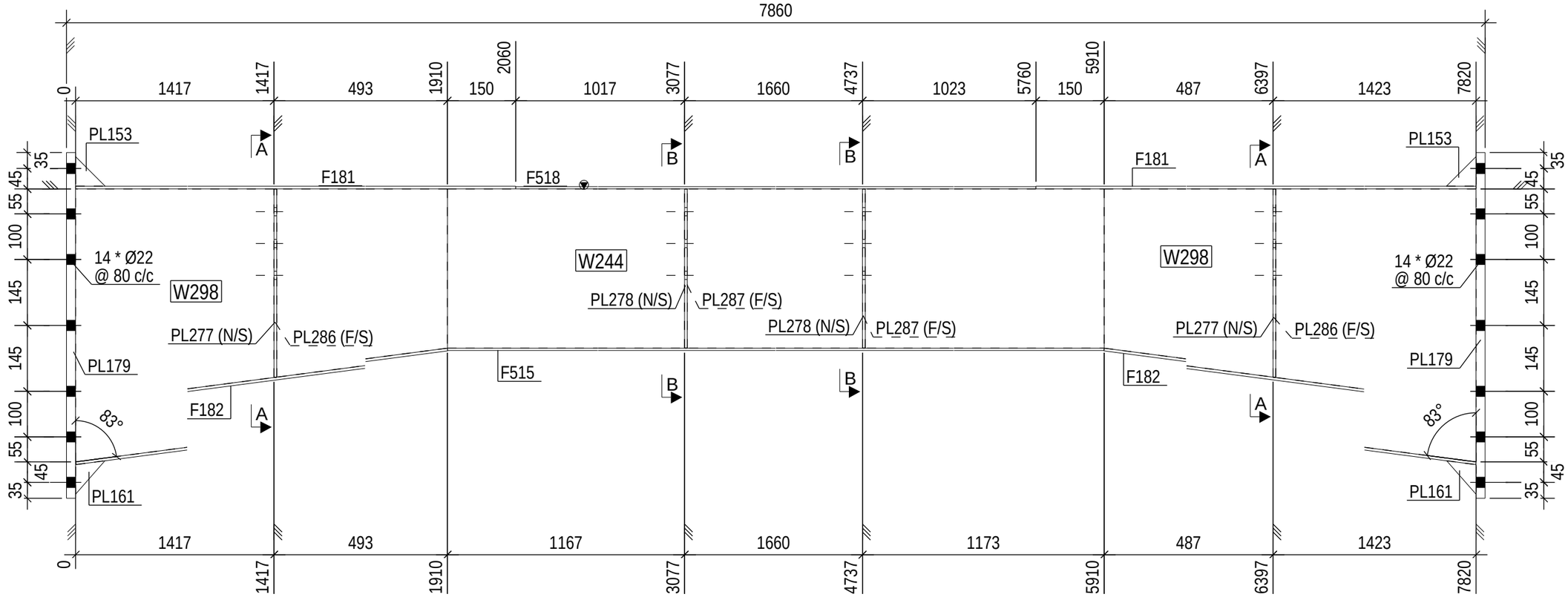
QTY= 15 Nos. MEZZ.BEAM MKD : MB5

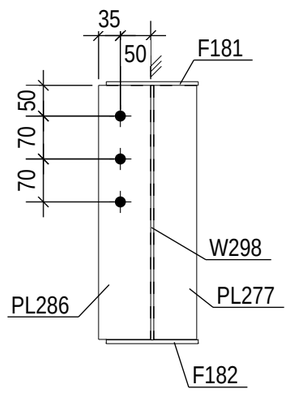
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

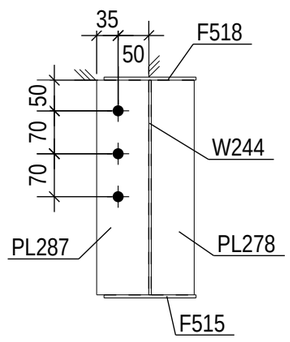
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:3
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MB5		SHT. NO.	REV. NO. 00

Tekla structures





SEC A
1:10



SEC B
1:10

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F181	PL6*150	2060	S355JR	2	7.85	14.55	29.11		
	F182	PL6*150	1926	S355JR	2	7.85	13.61	27.21		
	F515	PL5*150	4000	S355JR	1	7.85	23.55	23.55		
	F518	PL5*150	3700	S355JR	1	7.85	21.78	21.78		
	PL153	PL12*65	65	S355JR	2	7.85	0.20	0.40		
	PL161	PLT12*64.5	73	S355JR	2	7.85	0.20	0.39		
	PL179	PL20*250	760	S355JR	2	7.85	29.83	59.66		
	PL277	PL6*70	414	S355JR	2	7.85	1.37	2.73		
	PL278	PL6*70	350	S355JR	2	7.85	1.15	2.31		
	PL286	PL6*85	414	S355JR	2	7.85	1.66	3.32		
	PL287	PL6*85	350	S355JR	2	7.85	1.40	2.80		
	W244	PLT4*350	4000	S355JR	1	7.85	43.96	43.96		
	W298	PLT5*600	1910	S355JR	2	7.85	35.61	71.22		
MB5 x 15						TOTAL IN Kgs.		288.44	4326.6	LIGHT_STEEL

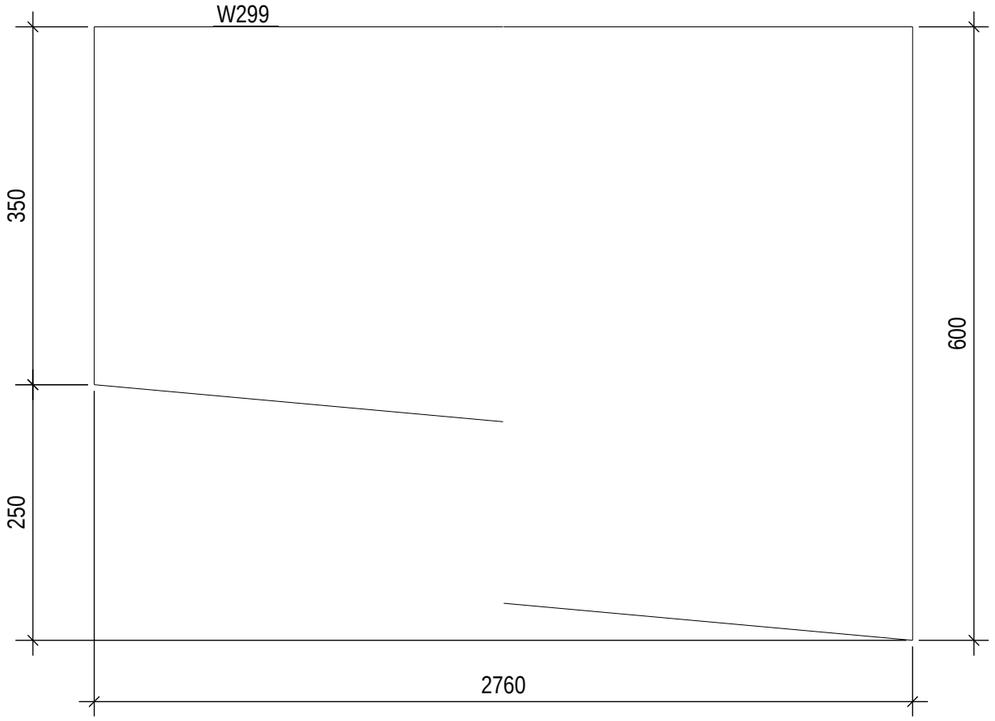
QTY= 15 Nos. MEZZ.BEAM MKD : MB5

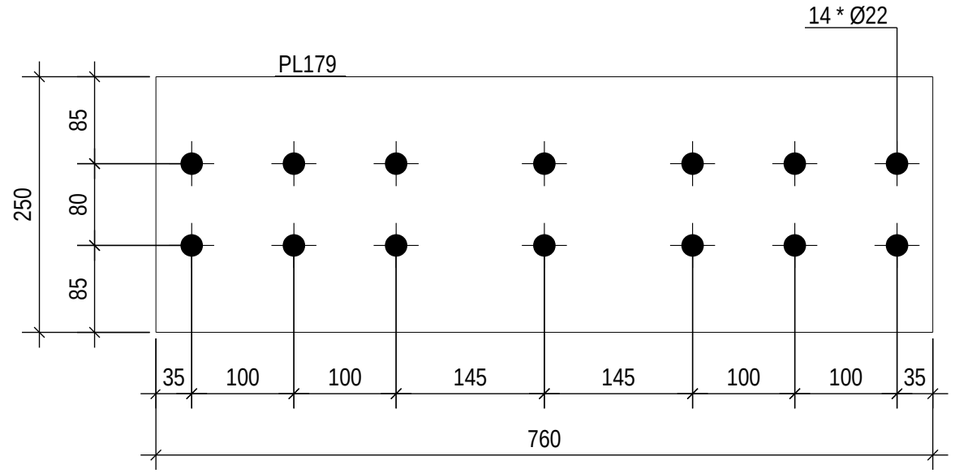
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

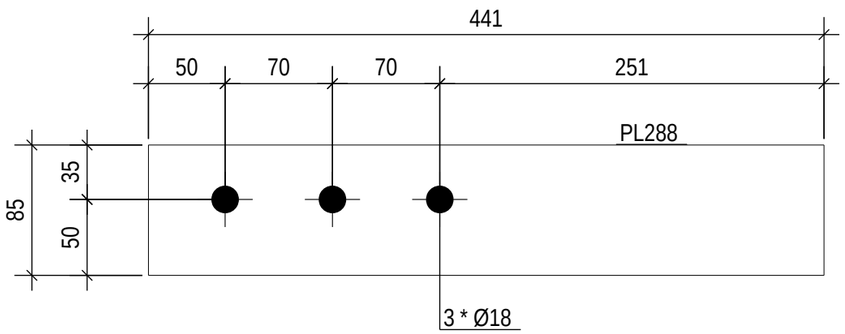
SBN024

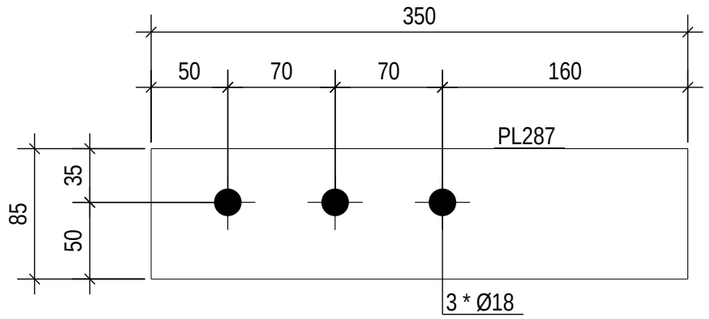
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:10
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MB5		SHT. NO.	REV. NO. 00

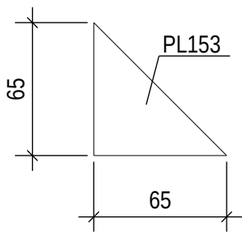
Tekla structures

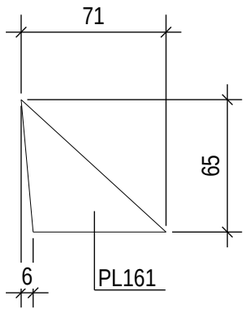












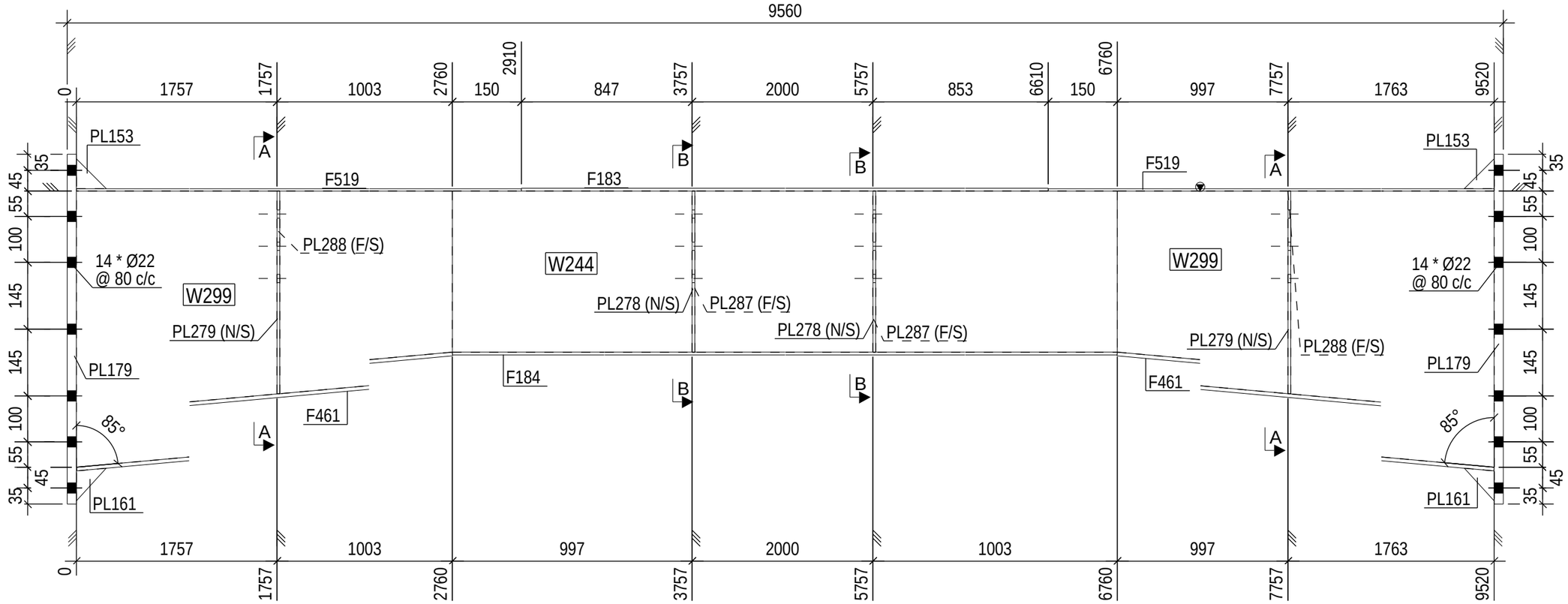
QTY= 1 Nos. MEZZ.BEAM MKD : MB6

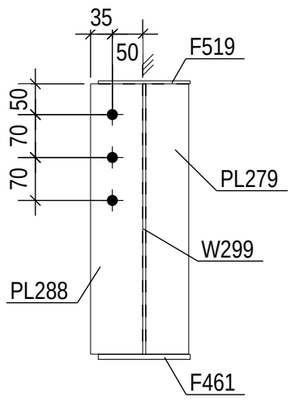
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA
REV.	DATE	DESCRIPTION	DRW	CHK	APP

SBN024

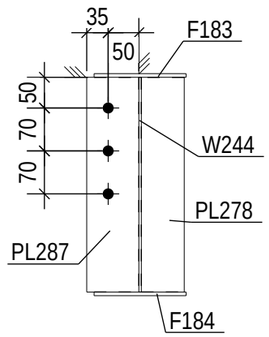
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:3
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	**MB6**		SHT. NO.	REV. NO. 00

Tekla structures





SEC A
1:10



SEC B
1:10

QTY= 1 Nos. MEZZ.BEAM MKD : MB6

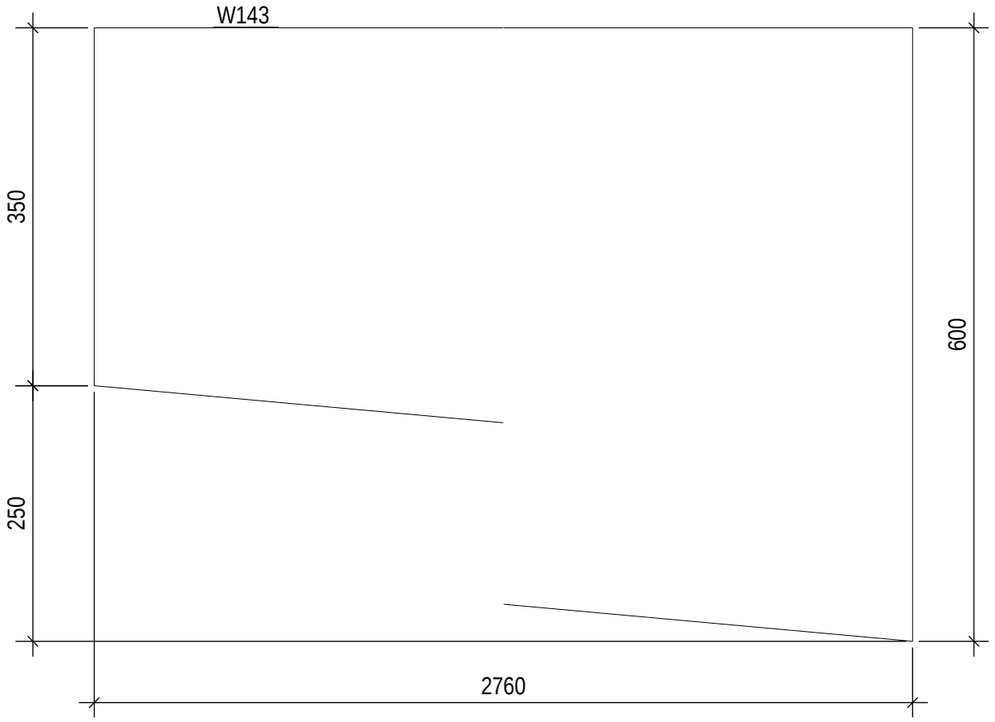
ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F183	PL6*150	3700	S355JR	1	7.85	26.14	26.14		
	F184	PL6*150	4000	S355JR	1	7.85	28.26	28.26		
	F461	PL8*150	2771	S355JR	2	7.85	26.10	52.20		
	F519	PL5*150	2910	S355JR	2	7.85	17.13	34.27		
	PL153	PL12*65	65	S355JR	2	7.85	0.20	0.40		
	PL161	PLT12*64.7	71	S355JR	2	7.85	0.20	0.40		
	PL179	PL20*250	760	S355JR	2	7.85	29.83	59.66		
	PL278	PL6*70	350	S355JR	2	7.85	1.15	2.31		
	PL279	PL6*70	441	S355JR	2	7.85	1.45	2.91		
	PL287	PL6*85	350	S355JR	2	7.85	1.40	2.80		
	PL288	PL6*85	441	S355JR	2	7.85	1.76	3.53		
	W244	PLT4*350	4000	S355JR	1	7.85	43.96	43.96		
	W299	PLT5*600	2760	S355JR	2	7.85	51.46	102.91		
MB6 x 1						TOTAL IN Kgs.		359.74	359.74	LIGHT_STEEL

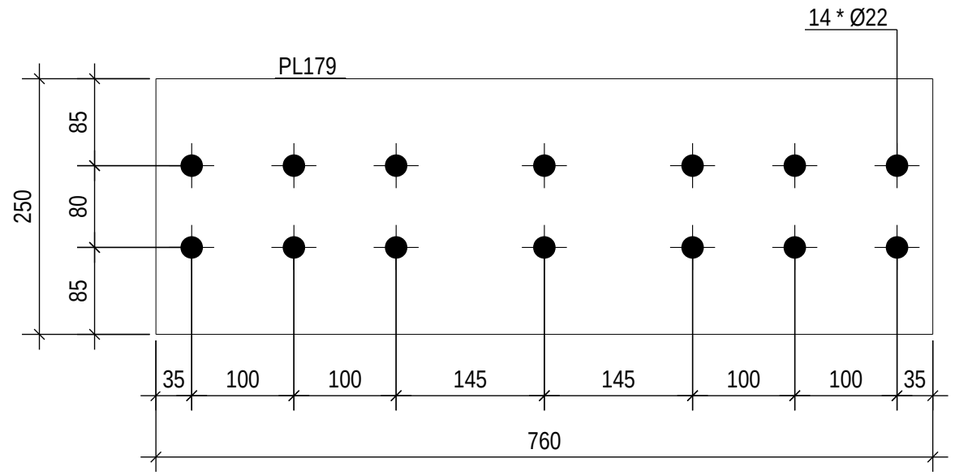
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

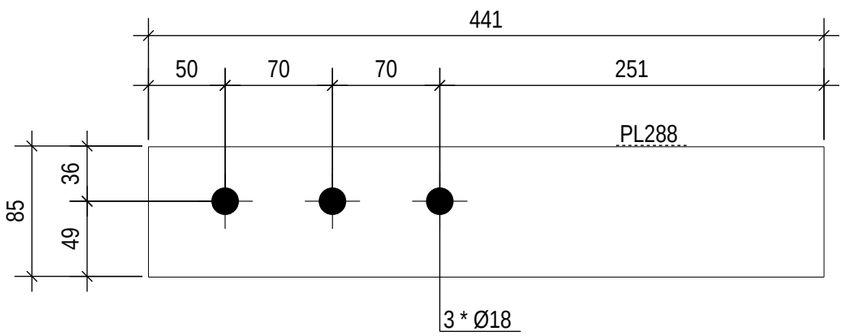
SBN024

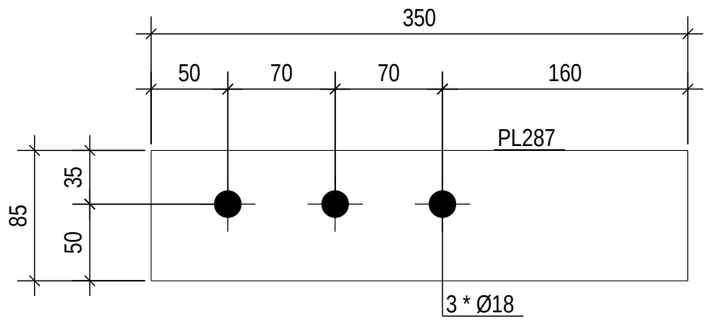
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:10
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MB6		SHT. NO.	REV. NO. 00

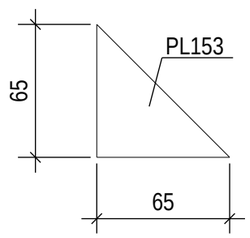
Tekla structures

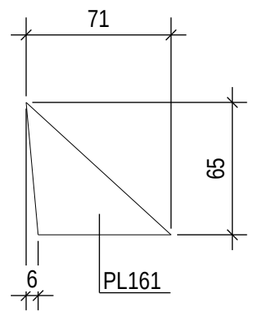












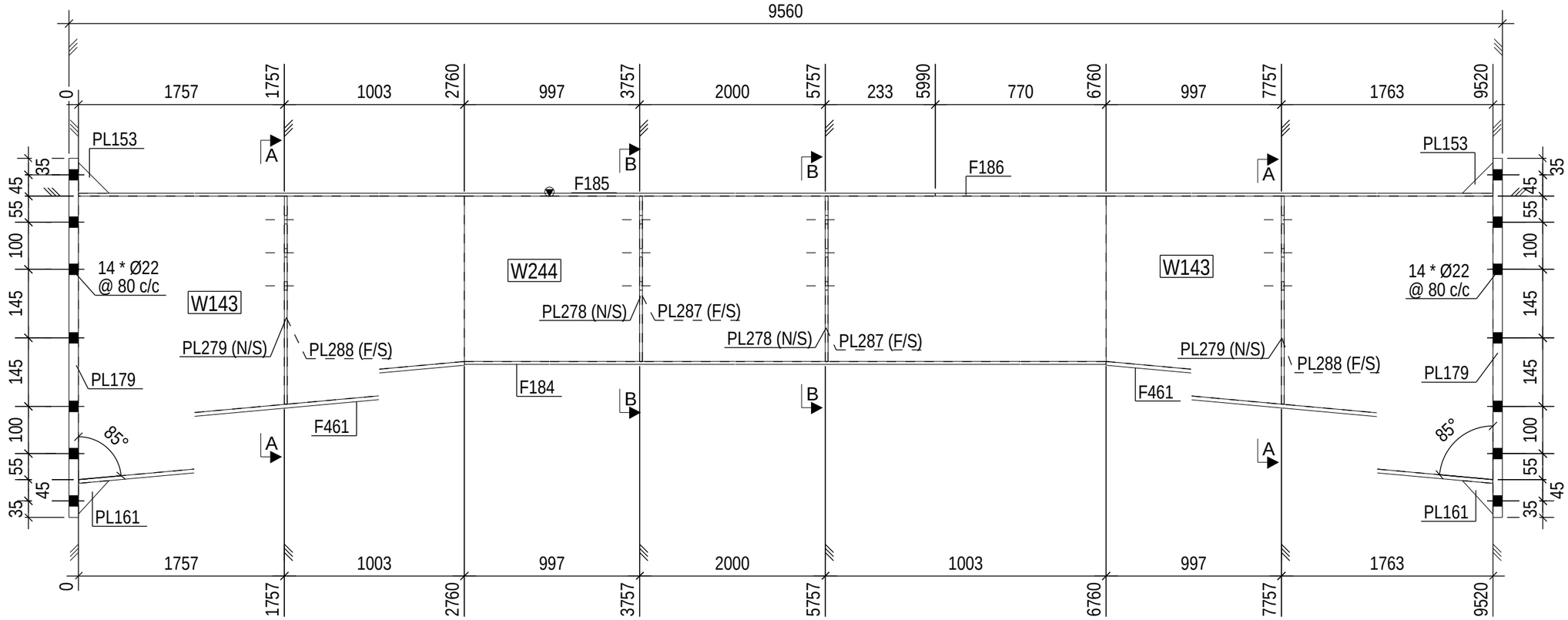
QTY= 3 Nos. MEZZ.BEAM MKD : MB7

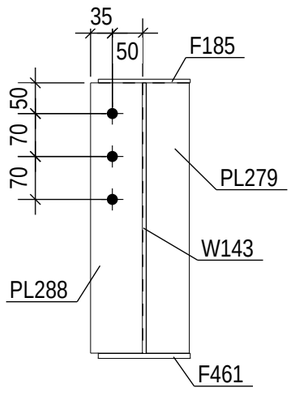
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

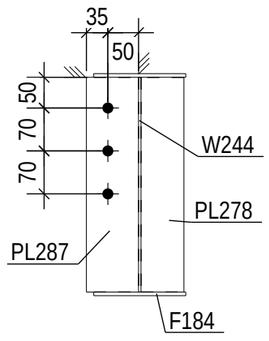
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:3
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MB7		SHT. NO.	REV. NO. 00

Tekla structures





SEC A
1:10



SEC B
1:10

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F184	PL6*150	4000	S355JR	1	7.85	28.26	28.26		
	F185	PL6*150	5990	S355JR	1	7.85	42.32	42.32		
	F186	PL6*150	3530	S355JR	1	7.85	24.94	24.94		
	F461	PL8*150	2771	S355JR	2	7.85	26.10	52.20		
	PL153	PL12*65	65	S355JR	2	7.85	0.20	0.40		
	PL161	PLT12*64.7	71	S355JR	2	7.85	0.20	0.40		
	PL179	PL20*250	760	S355JR	2	7.85	29.83	59.66		
	PL278	PL6*70	350	S355JR	2	7.85	1.15	2.31		
	PL279	PL6*70	441	S355JR	2	7.85	1.45	2.91		
	PL287	PL6*85	350	S355JR	2	7.85	1.40	2.80		
	PL288	PL6*85	441	S355JR	2	7.85	1.76	3.53		
	W143	PLT6*600	2760	S355JR	2	7.85	61.75	123.50		
	W244	PLT4*350	4000	S355JR	1	7.85	43.96	43.96		
MB7 x 3						TOTAL IN Kgs.		387.18	1161.5	LIGHT_STEEL

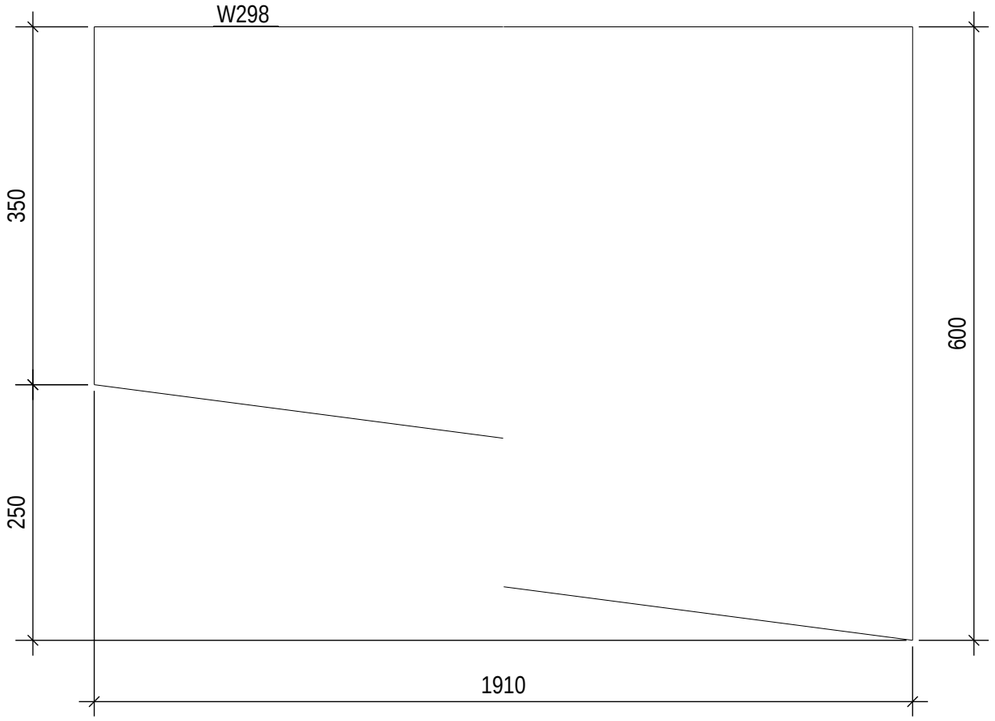
QTY= 3 Nos. MEZZ.BEAM MKD : MB7

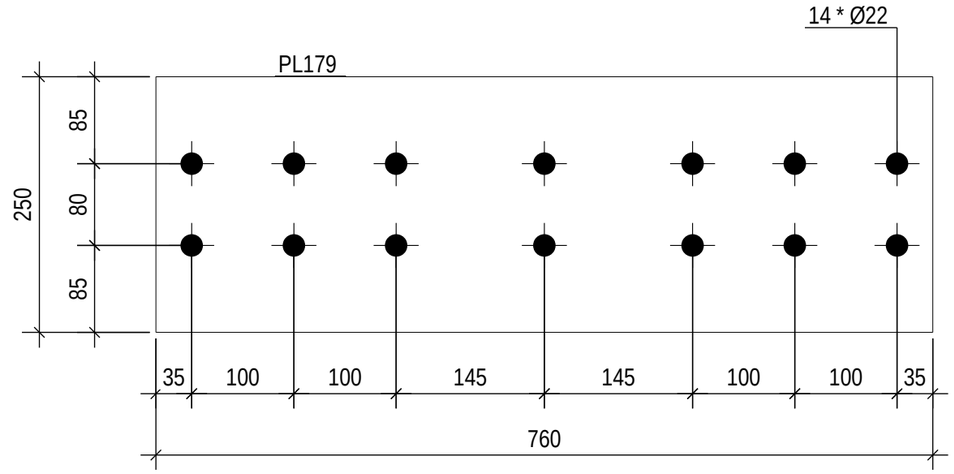
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

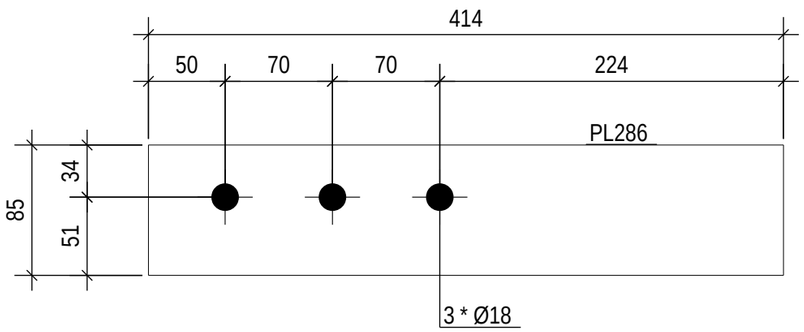
SBN024

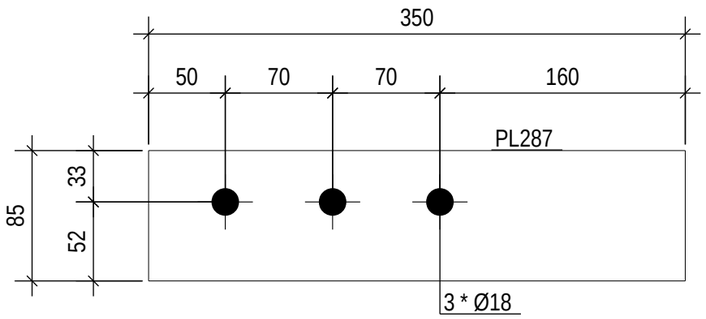
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:10
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MB7		SHT. NO.	REV. NO. 00

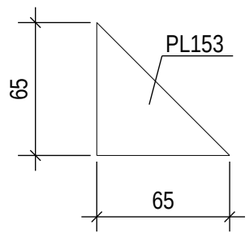
Tekla structures

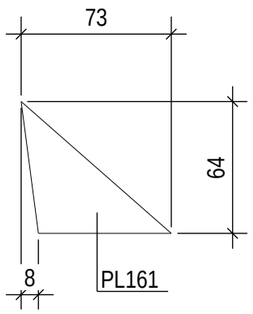












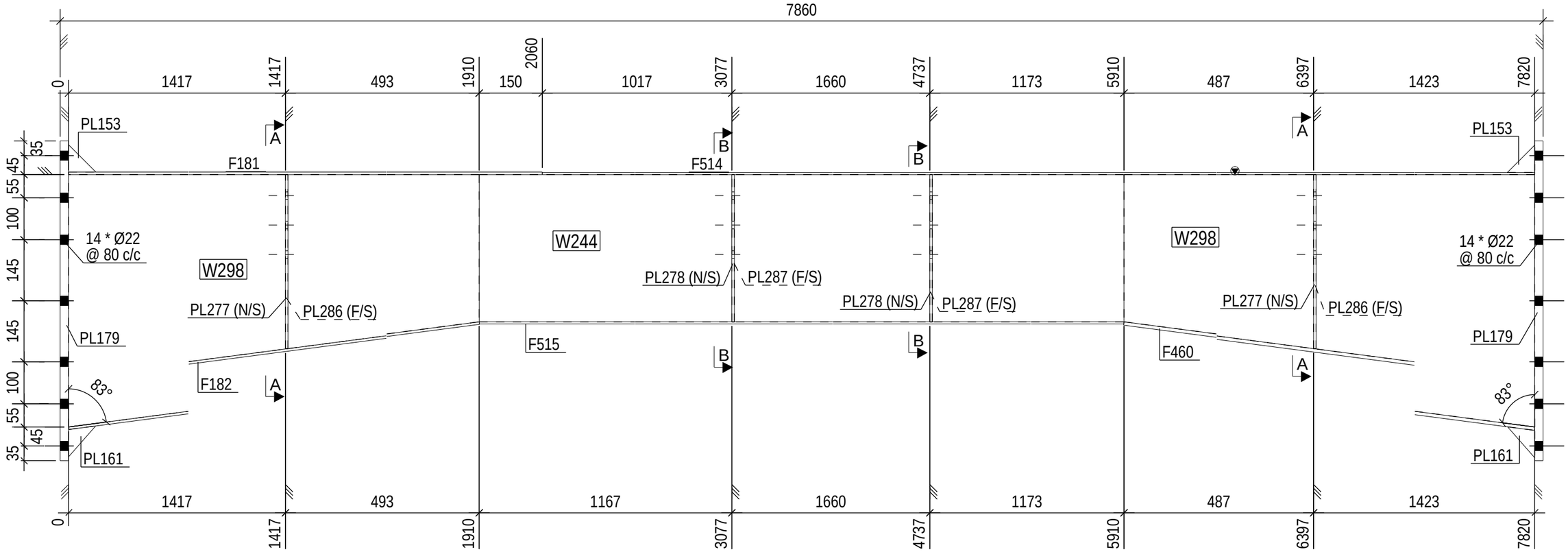
QTY= 3 Nos. MEZZ.BEAM MKD : MB8

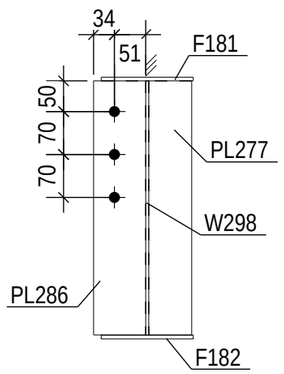
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA
REV.	DATE	DESCRIPTION	DRW	CHK	APP

SBN024

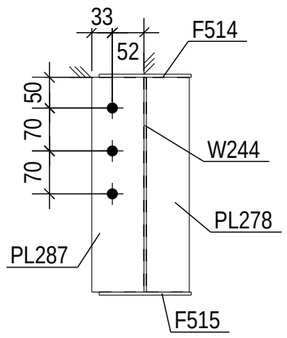
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:3
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	**MB8**		SHT. NO.	REV. NO. 00

Tekla structures





SEC A
1:10



SEC B
1:10

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F181	PL6*150	2060	S355JR	1	7.85	14.55	14.55		
	F182	PL6*150	1926	S355JR	1	7.85	13.60	13.60		
	F460	PL8*150	1926	S355JR	1	7.85	18.15	18.15		
	F514	PL5*150	5760	S355JR	1	7.85	33.91	33.91		
	F515	PL5*150	4000	S355JR	1	7.85	23.55	23.55		
	PL153	PL12*65	65	S355JR	2	7.85	0.20	0.40		
	PL161	PLT12*64.5	73	S355JR	2	7.85	0.20	0.39		
	PL179	PL20*250	760	S355JR	2	7.85	29.83	59.66		
	PL277	PL6*70	414	S355JR	2	7.85	1.37	2.73		
	PL278	PL6*70	350	S355JR	2	7.85	1.15	2.31		
	PL286	PL6*85	414	S355JR	2	7.85	1.66	3.32		
	PL287	PL6*85	350	S355JR	2	7.85	1.40	2.80		
	W244	PLT4*350	4000	S355JR	1	7.85	43.96	43.96		
	W298	PLT5*600	1910	S355JR	2	7.85	35.61	71.22		
MB8 x 3						TOTAL IN Kgs.		290.55	871.66	LIGHT_STEEL

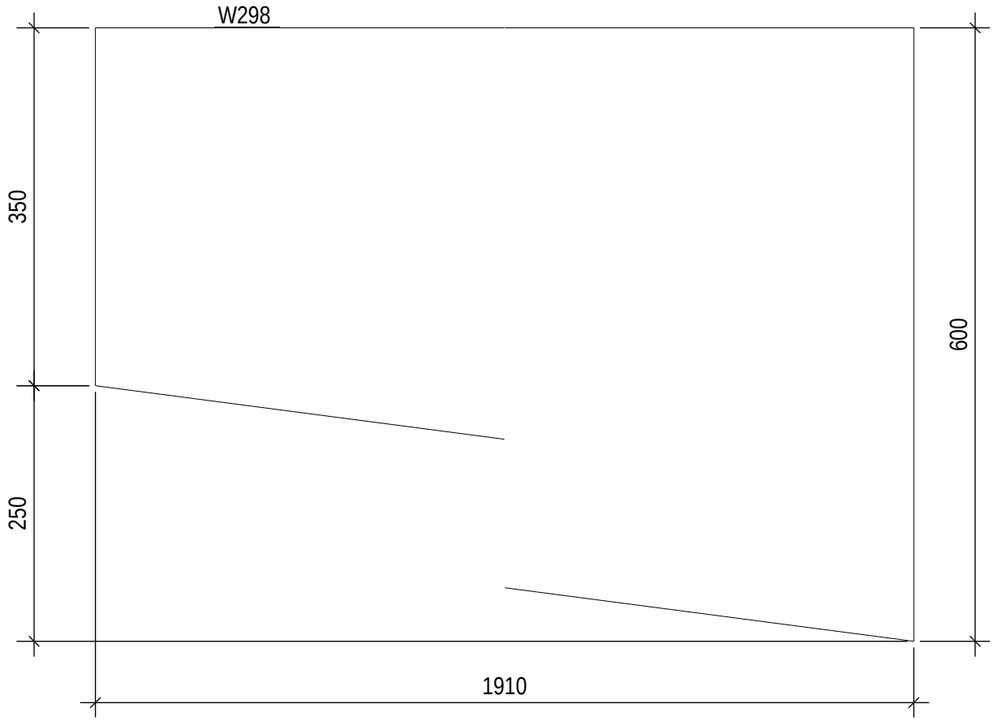
QTY= 3 Nos. MEZZ.BEAM MKD : MB8

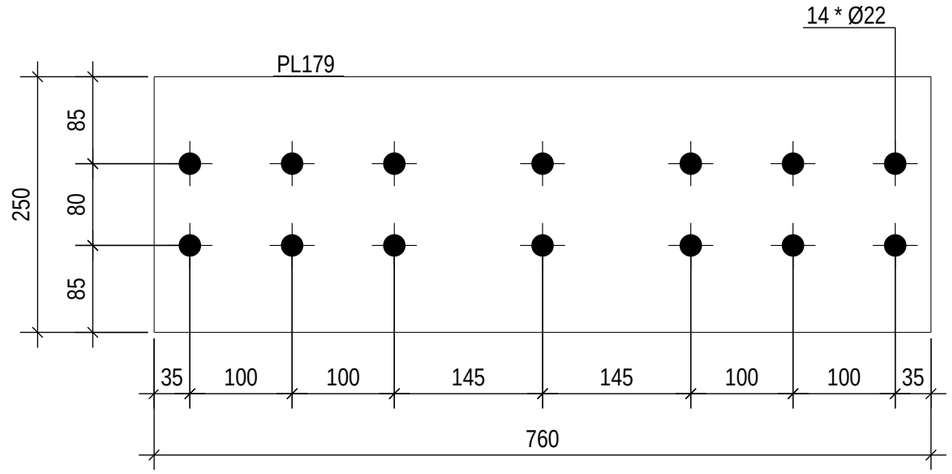
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

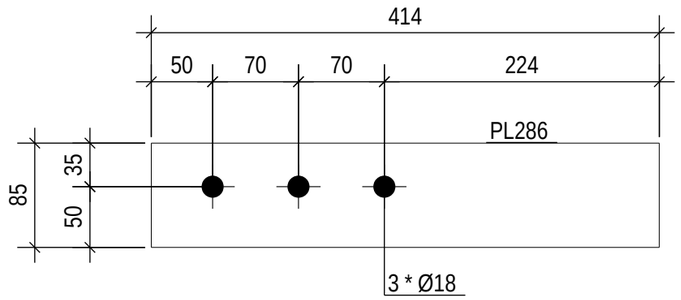
SBN024

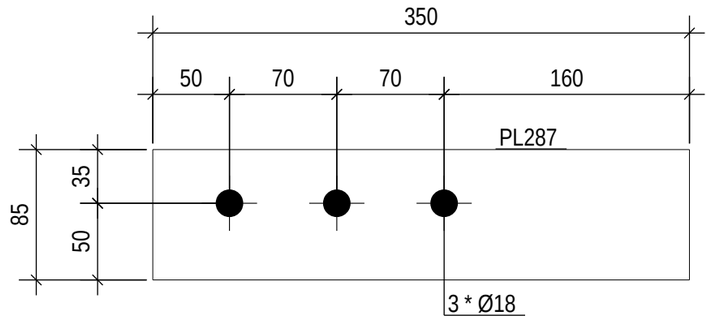
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:10
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MB8		SHT. NO.	REV. NO. 00

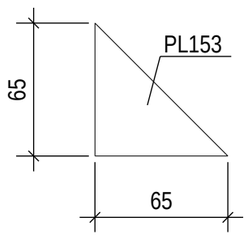
Tekla structures

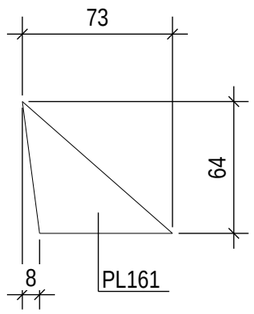












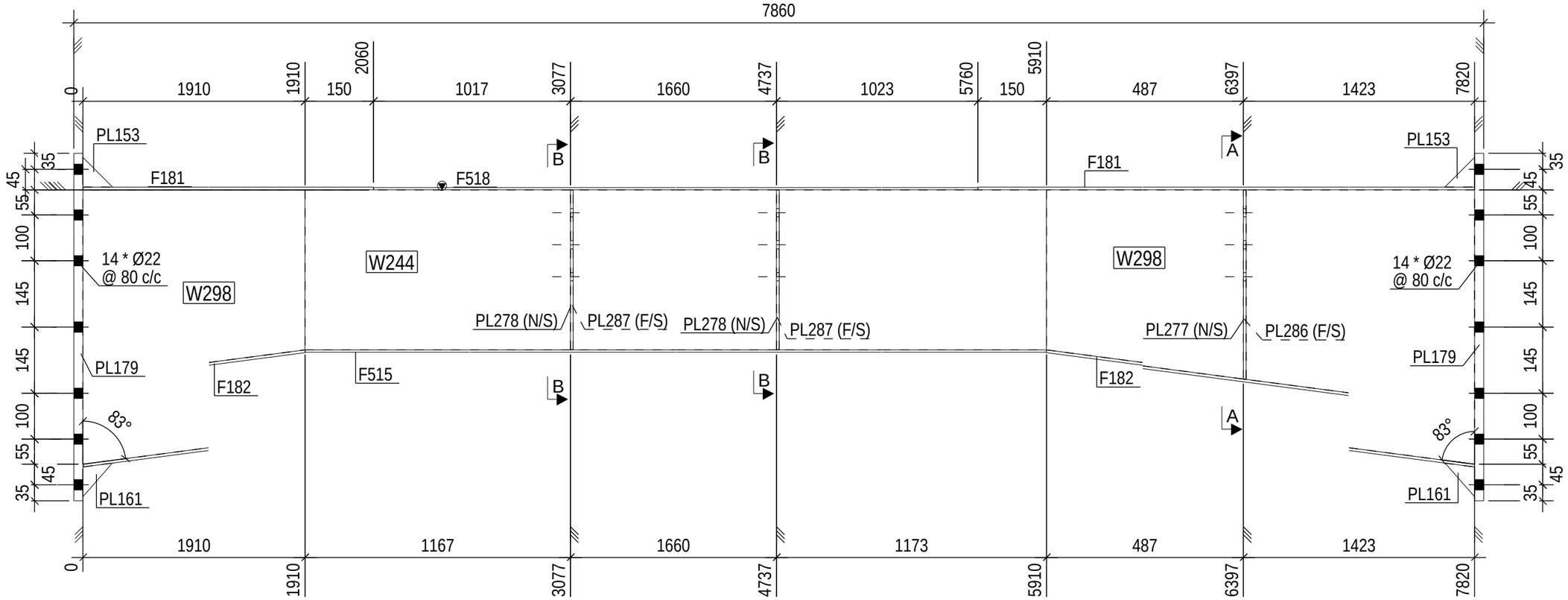
QTY= 1 Nos. MEZZ.BEAM MKD : MB9

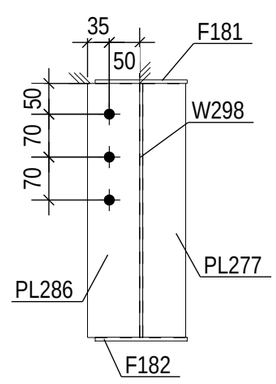
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

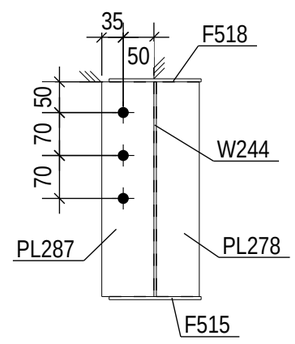
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:3
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MB9		SHT. NO.	REV. NO. 00

Tekla structures





SEC A
1:10



SEC B
1:10

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F181	PL6*150	2060	S355JR	2	7.85	14.55	29.11		
	F182	PL6*150	1926	S355JR	2	7.85	13.61	27.21		
	F515	PL5*150	4000	S355JR	1	7.85	23.55	23.55		
	F518	PL5*150	3700	S355JR	1	7.85	21.78	21.78		
	PL153	PL12*65	65	S355JR	2	7.85	0.20	0.40		
	PL161	PLT12*64.5	73	S355JR	2	7.85	0.20	0.39		
	PL179	PL20*250	760	S355JR	2	7.85	29.83	59.66		
	PL277	PL6*70	414	S355JR	1	7.85	1.37	1.37		
	PL278	PL6*70	350	S355JR	2	7.85	1.15	2.31		
	PL286	PL6*85	414	S355JR	1	7.85	1.66	1.66		
	PL287	PL6*85	350	S355JR	2	7.85	1.40	2.80		
	W244	PLT4*350	4000	S355JR	1	7.85	43.96	43.96		
	W298	PLT5*600	1910	S355JR	2	7.85	35.61	71.22		
MB9 x 1						TOTAL IN Kgs.		285.42	285.42	LIGHT_STEEL

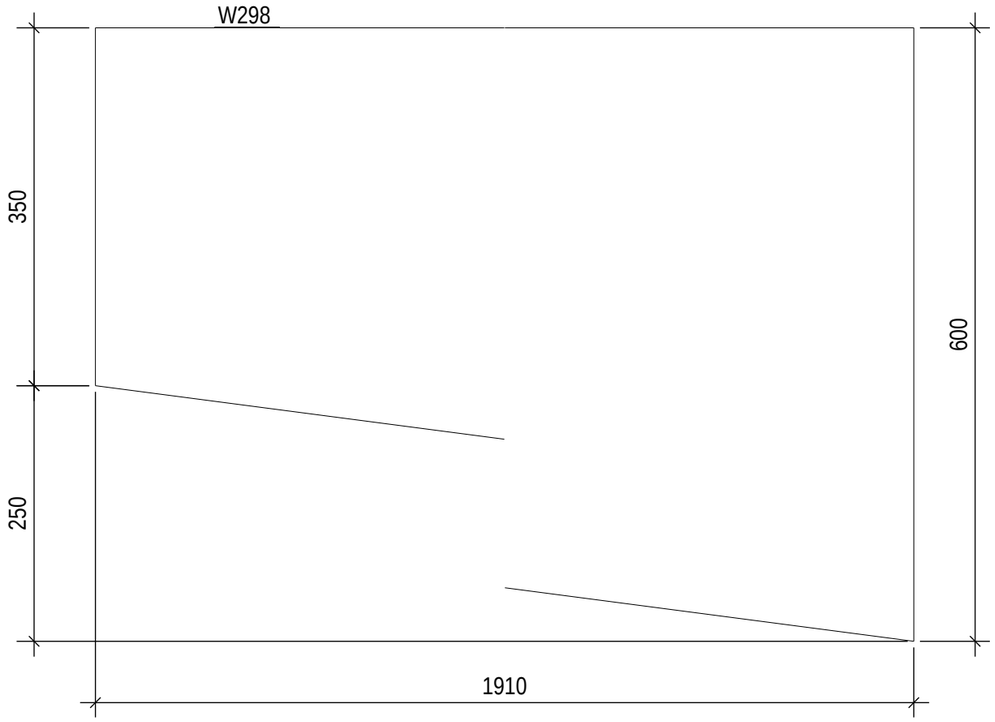
QTY= 1 Nos. MEZZ.BEAM MKD : MB9

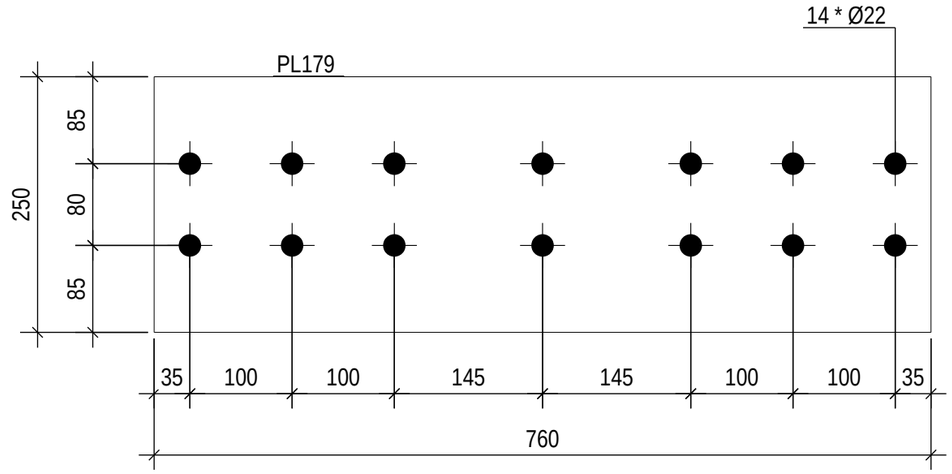
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

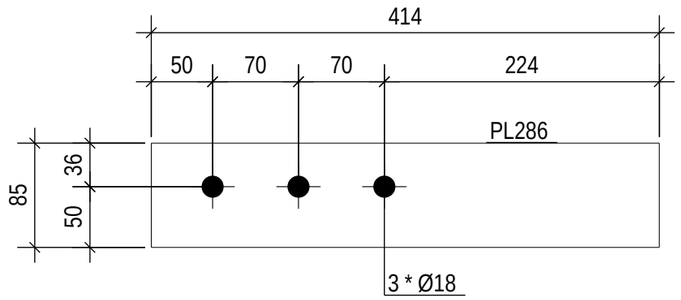
SBN024

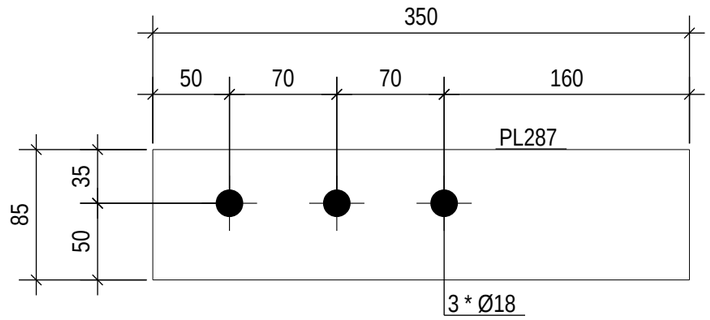
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:10
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MB9		SHT. NO.	REV. NO. 00

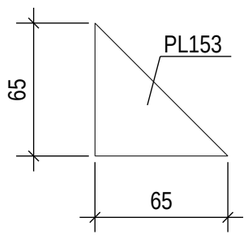
Tekla structures

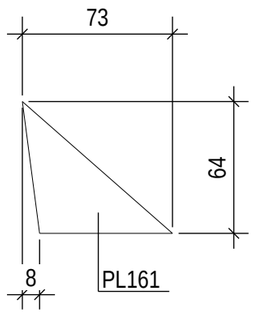












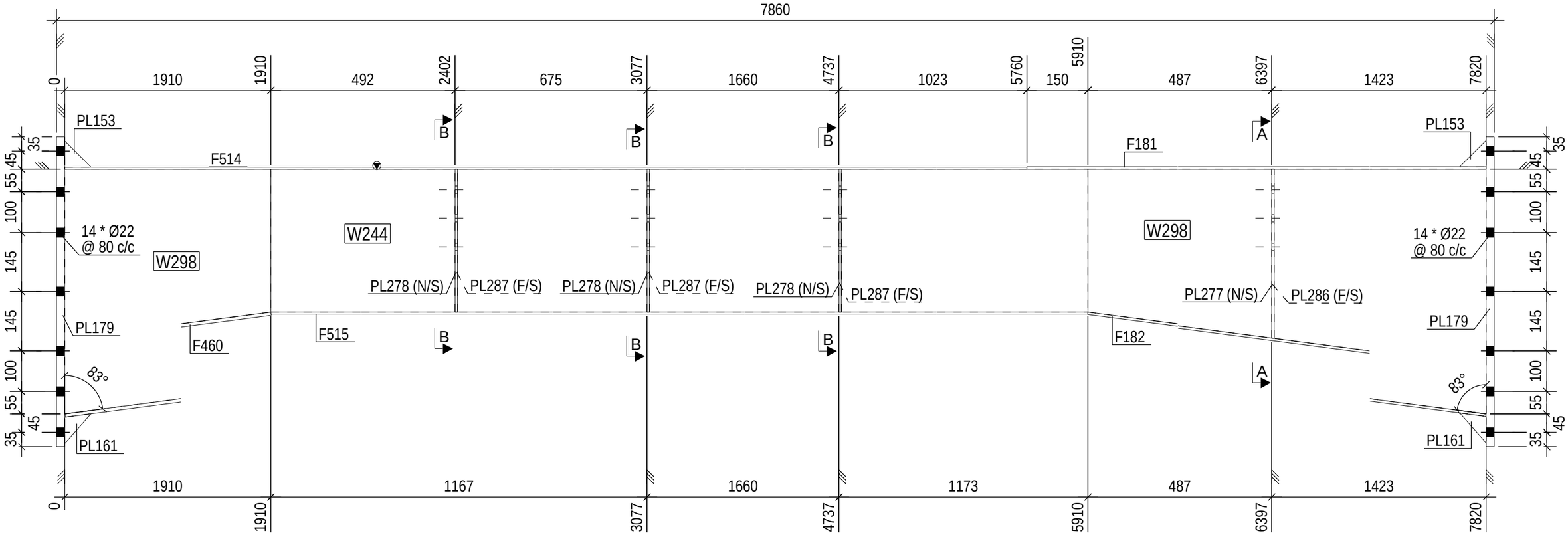
QTY= 1 Nos. MEZZ.BEAM MKD : MB10

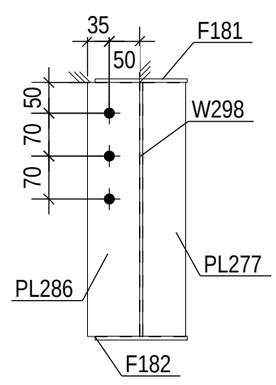
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

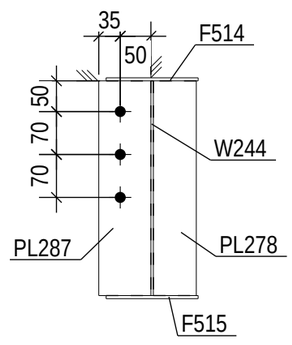
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:3
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	**MB10**		SHT. NO.	REV. NO. 00

Tekla structures





SEC A
1:10



SEC B
1:10

QTY= 1 Nos. MEZZ.BEAM MKD : MB10

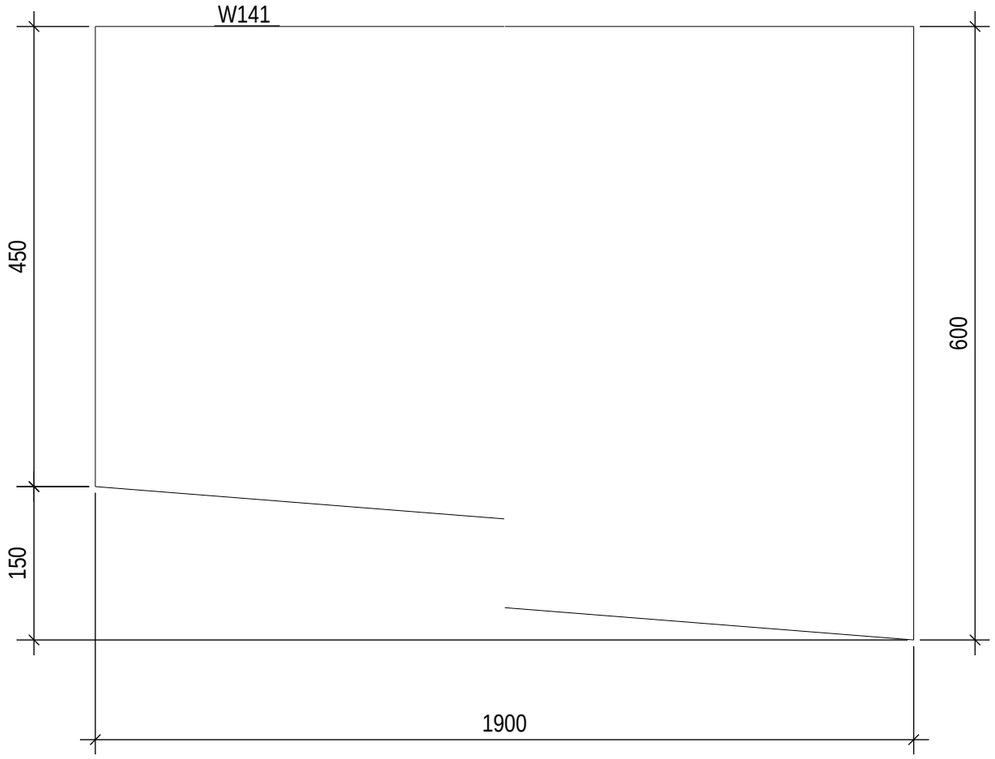
ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F181	PL6*150	2060	S355JR	1	7.85	14.55	14.55		
	F182	PL6*150	1926	S355JR	1	7.85	13.61	13.61		
	F460	PL8*150	1925	S355JR	1	7.85	18.14	18.14		
	F514	PL5*150	5760	S355JR	1	7.85	33.91	33.91		
	F515	PL5*150	4000	S355JR	1	7.85	23.55	23.55		
	PL153	PL12*65	65	S355JR	2	7.85	0.20	0.40		
	PL161	PLT12*64.5	73	S355JR	2	7.85	0.20	0.39		
	PL179	PL20*250	760	S355JR	2	7.85	29.83	59.66		
	PL277	PL6*70	414	S355JR	1	7.85	1.37	1.37		
	PL278	PL6*70	350	S355JR	3	7.85	1.15	3.46		
	PL286	PL6*85	414	S355JR	1	7.85	1.66	1.66		
	PL287	PL6*85	350	S355JR	3	7.85	1.40	4.20		
	W244	PLT4*350	4000	S355JR	1	7.85	43.96	43.96		
	W298	PLT5*600	1910	S355JR	2	7.85	35.61	71.22		
MB10 x 1						TOTAL IN Kgs.		290.08	290.08	LIGHT_STEEL

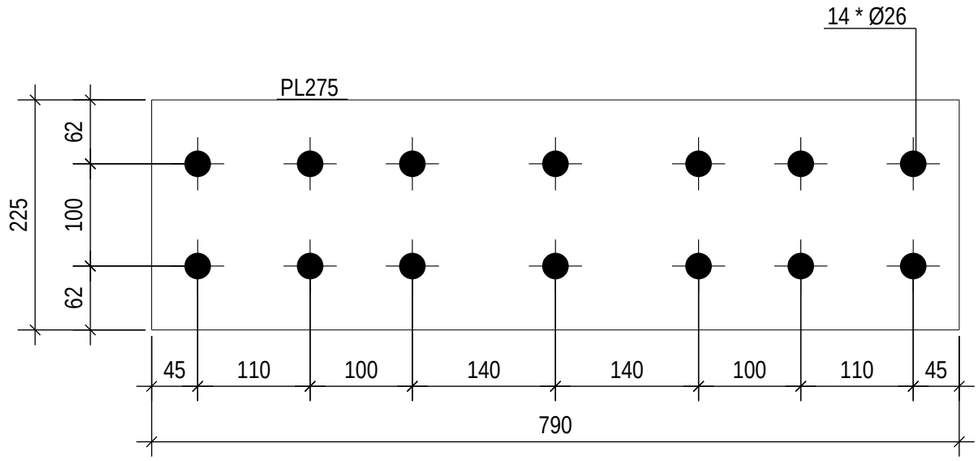
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

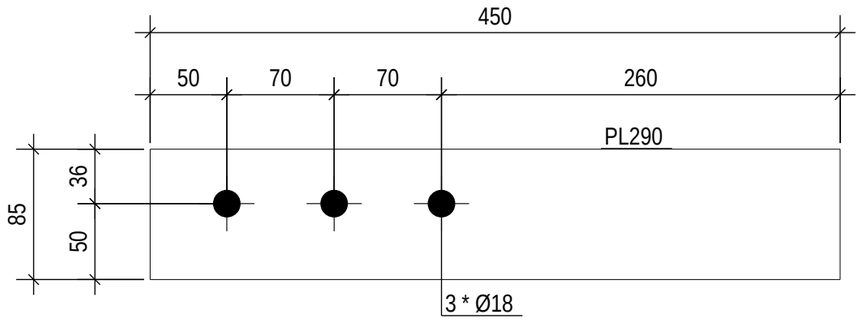
SBN024

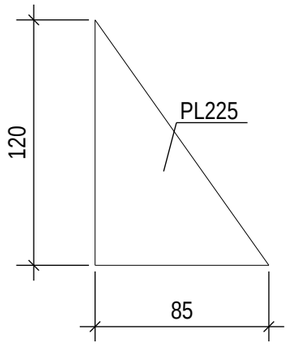
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:10
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MB10		SHT. NO.	REV. NO. 00

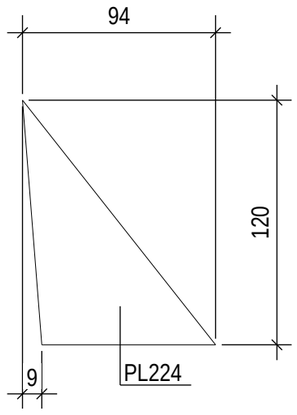
Tekla structures

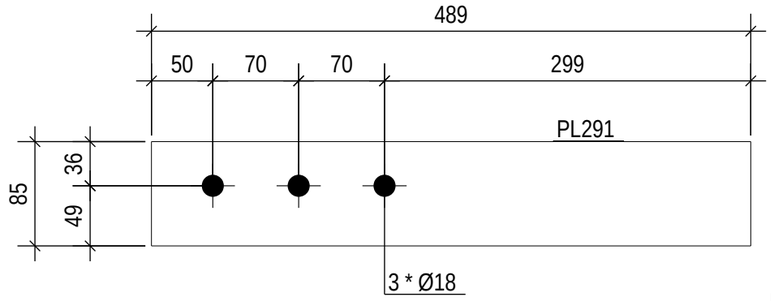












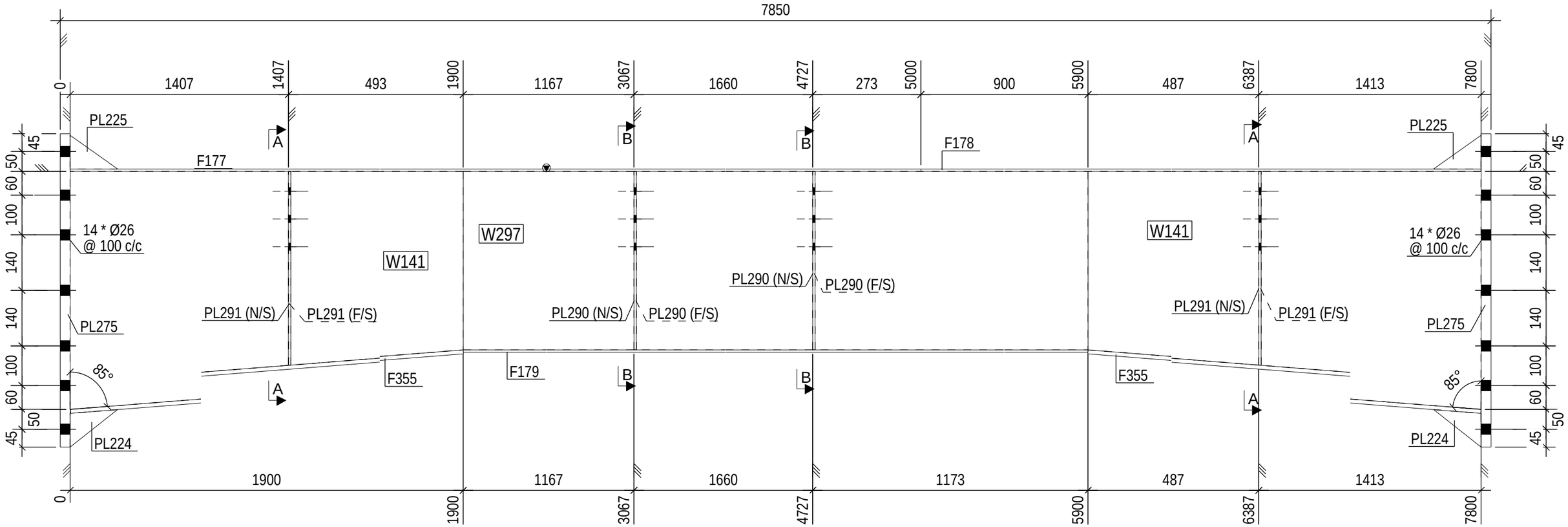
QTY= 20 Nos. MEZZ.BEAM MKD : MB11

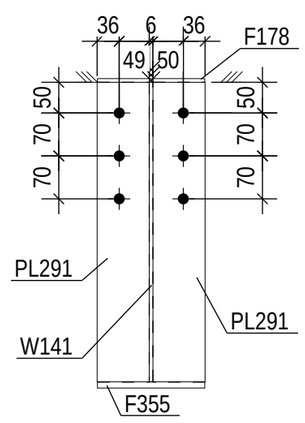
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

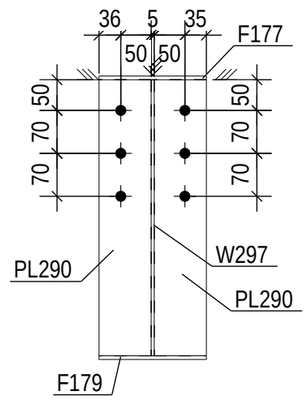
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:3
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MB11		SHT. NO.	REV. NO. 00

Tekla structures





SEC A
1:10



SEC B
1:10

QTY= 20 Nos. MEZZ.BEAM MKD : MB11

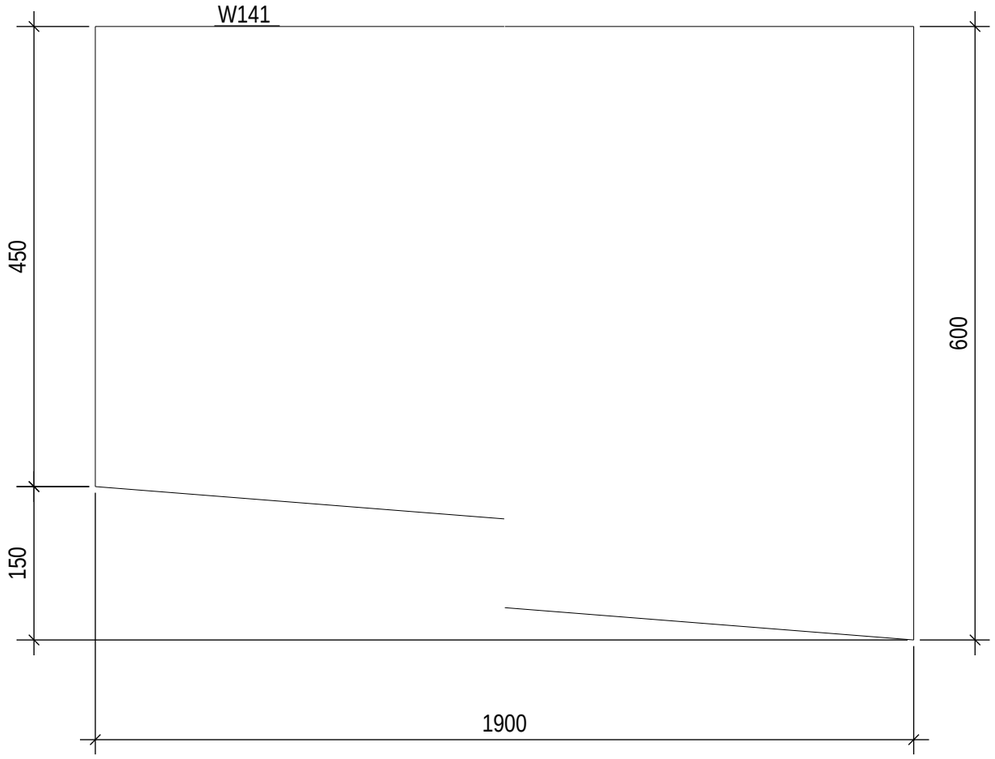
ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F177	PLT6*175	5000	S355JR	1	7.85	41.21	41.21		
	F178	PLT6*175	2800	S355JR	1	7.85	23.08	23.08		
	F179	PLT6*175	4000	S355JR	1	7.85	32.97	32.97		
	F355	PLT10*175	1905	S355JR	2	7.85	26.17	52.36		
	PL224	PLT15*119.6	94	S355JR	2	7.85	0.60	1.20		
	PL225	PL15*120	85	S355JR	2	7.85	0.60	1.20		
	PL275	PLT25*225	790	S355JR	2	7.85	34.88	69.77		
	PL290	PL6*85	450	S355JR	4	7.85	1.80	7.21		
	PL291	PL6*85	489	S355JR	4	7.85	1.96	7.82		
	W141	PLT6*600	1900	S355JR	2	7.85	46.98	93.96		
	W297	PLT5*450	4000	S355JR	1	7.85	70.65	70.65		
MB11 x 20						TOTAL IN Kgs.		401.43	8028.5	LIGHT_STEEL

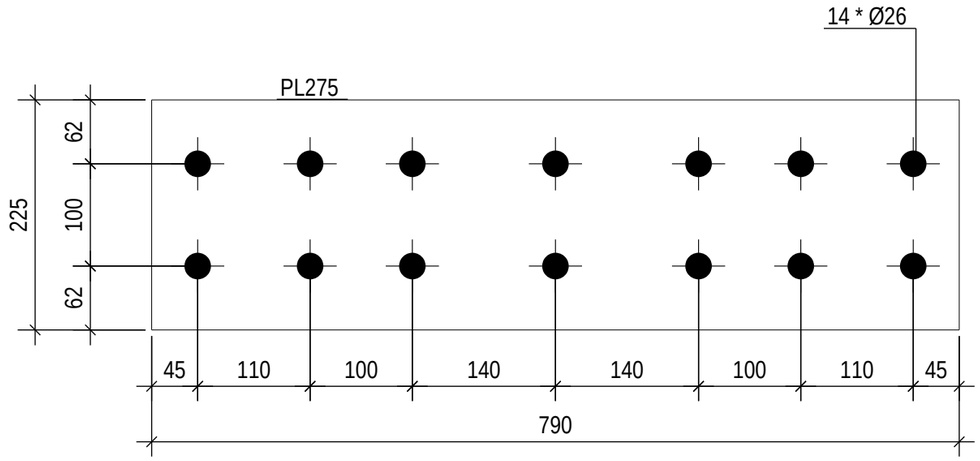
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

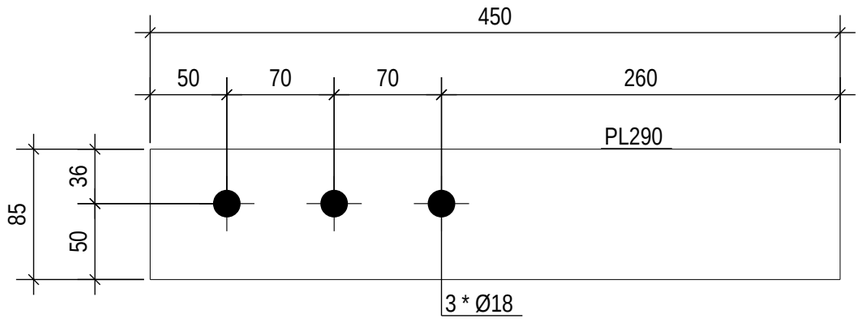
SBN024

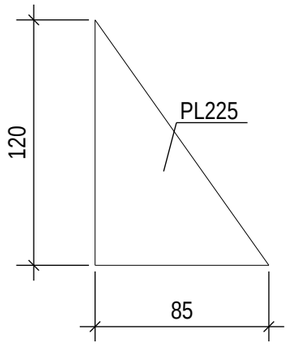
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:10
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MB11		SHT. NO.	REV. NO. 00

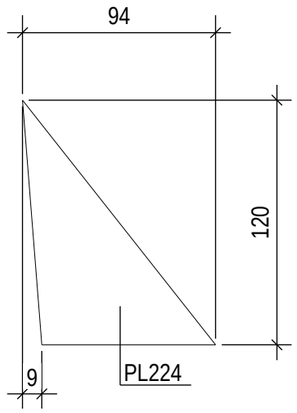
Tekla structures

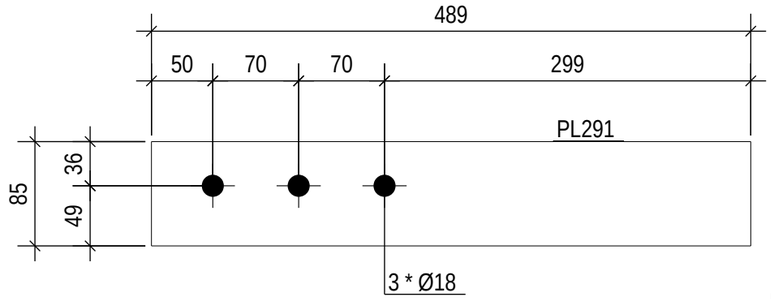












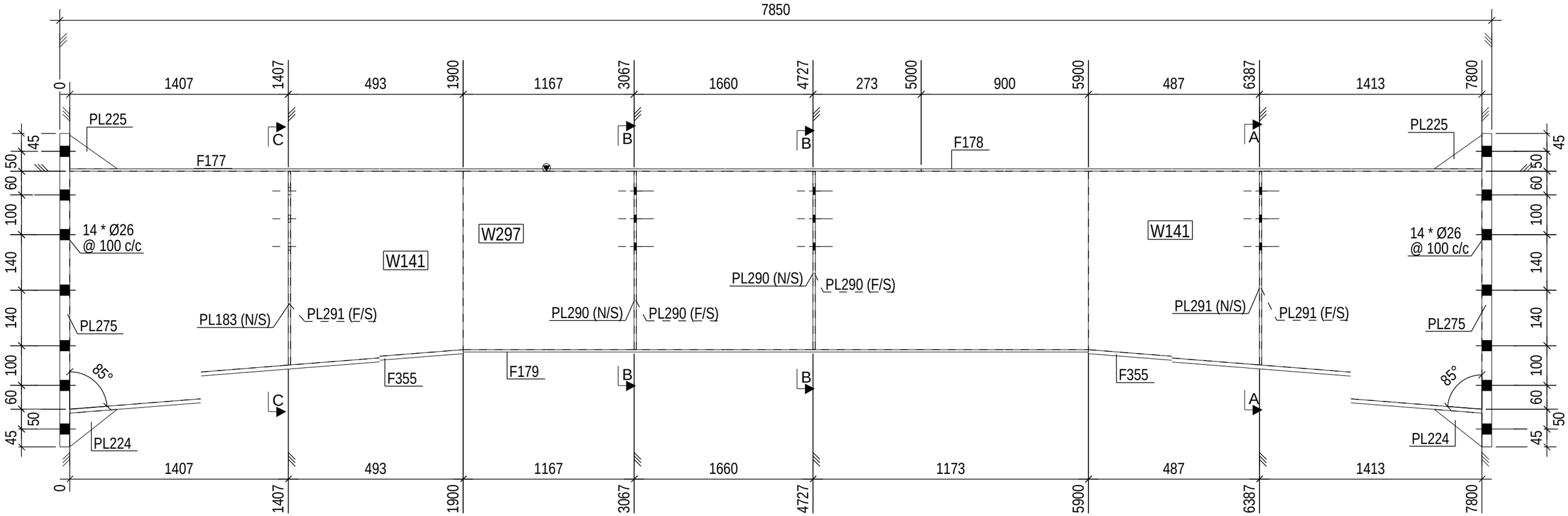
QTY= 2 Nos. MEZZ.BEAM MKD : MB12

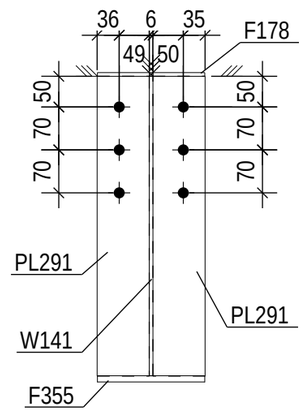
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

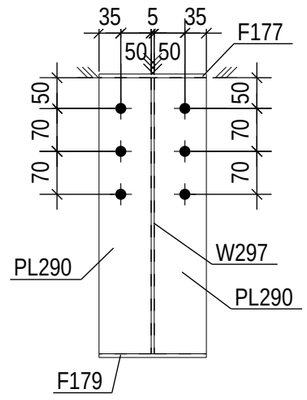
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:3
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MB12		SHT. NO.	REV. NO. 00

Tekla structures

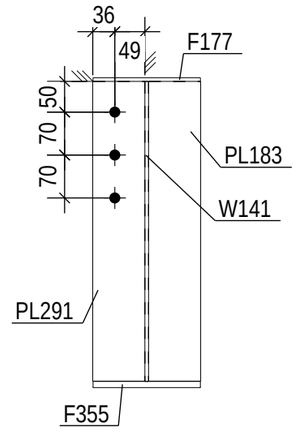




SEC A
1:10



SEC B
1:10



SEC C
1:10

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F177	PLT6*175	5000	S355JR	1	7.85	41.21	41.21		
	F178	PLT6*175	2800	S355JR	1	7.85	23.08	23.08		
	F179	PLT6*175	4000	S355JR	1	7.85	32.97	32.97		
	F355	PLT10*175	1906	S355JR	2	7.85	26.18	52.36		
	PL183	PL6*85	489	S355JR	1	7.85	1.96	1.96		
	PL224	PLT15*119.6	94	S355JR	2	7.85	0.60	1.20		
	PL225	PL15*120	85	S355JR	2	7.85	0.60	1.20		
	PL275	PLT25*225	790	S355JR	2	7.85	34.88	69.77		
	PL290	PL6*85	450	S355JR	4	7.85	1.80	7.21		
	PL291	PL6*85	489	S355JR	3	7.85	1.96	5.87		
	W141	PLT6*600	1900	S355JR	2	7.85	46.98	93.96		
	W297	PLT5*450	4000	S355JR	1	7.85	70.65	70.65		
MB12 x 2						TOTAL IN Kgs.		401.43	802.85	LIGHT_STEEL

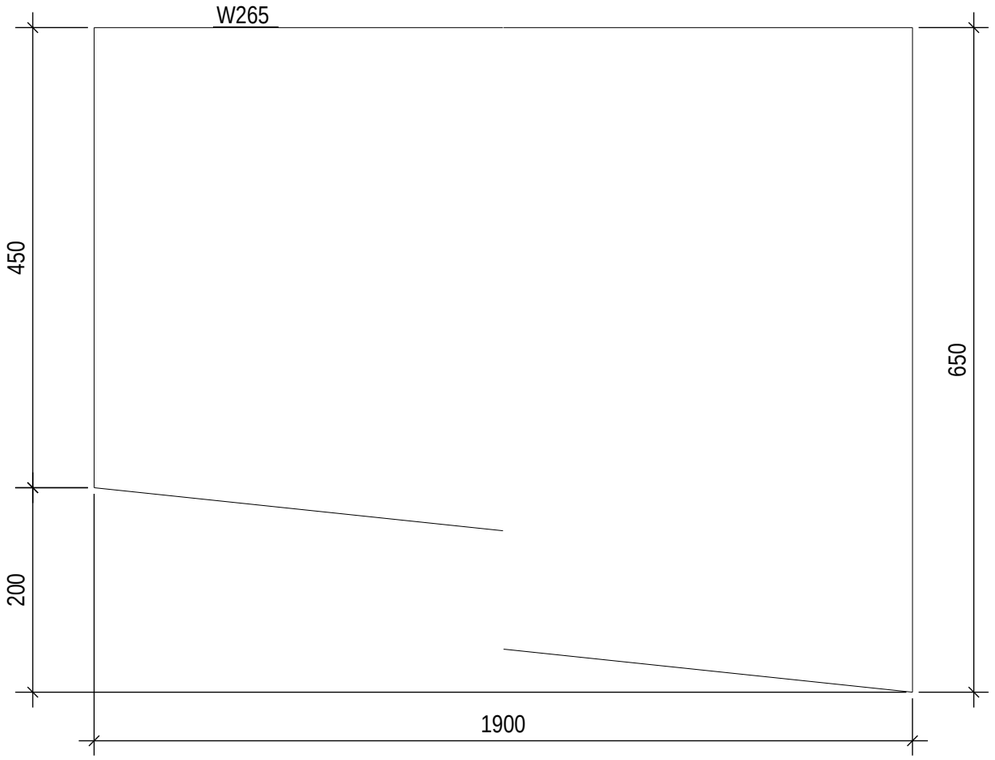
QTY= 2 Nos. MEZZ.BEAM MKD : MB12

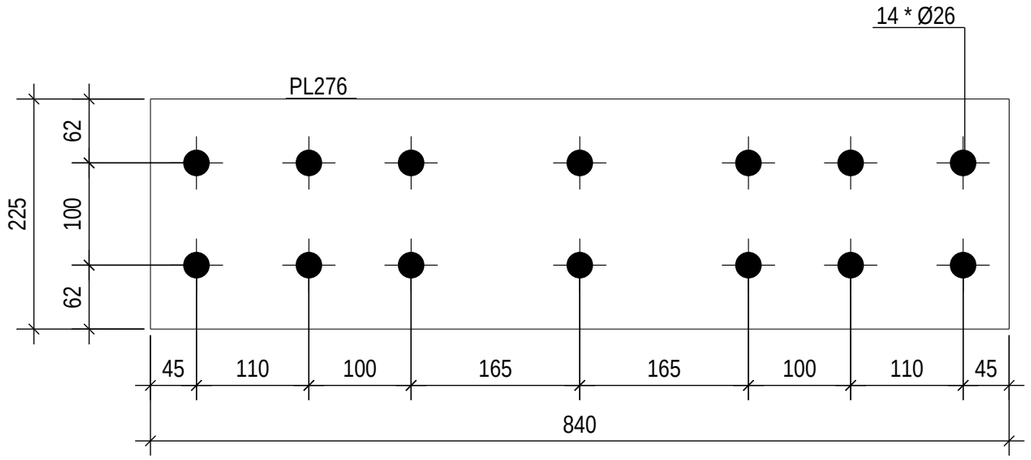
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

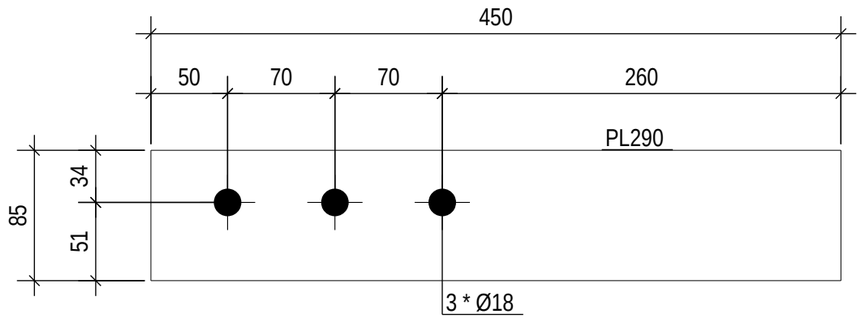
SBN024

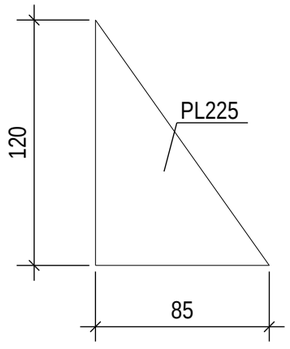
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:10
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MB12		SHT. NO.	REV. NO. 00

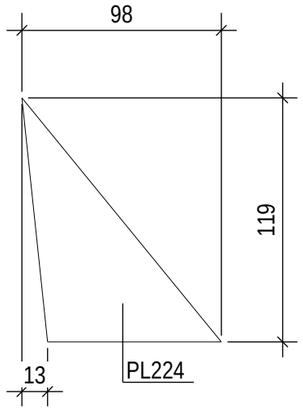
Tekla structures

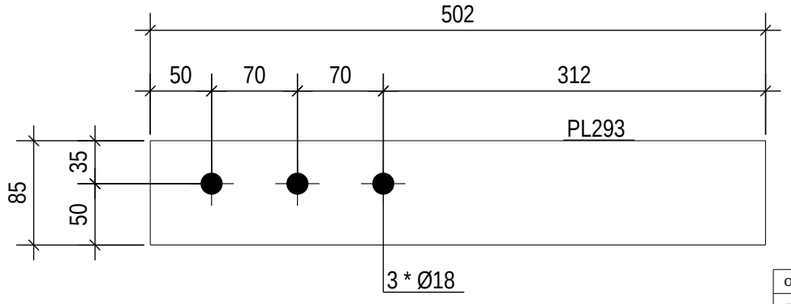












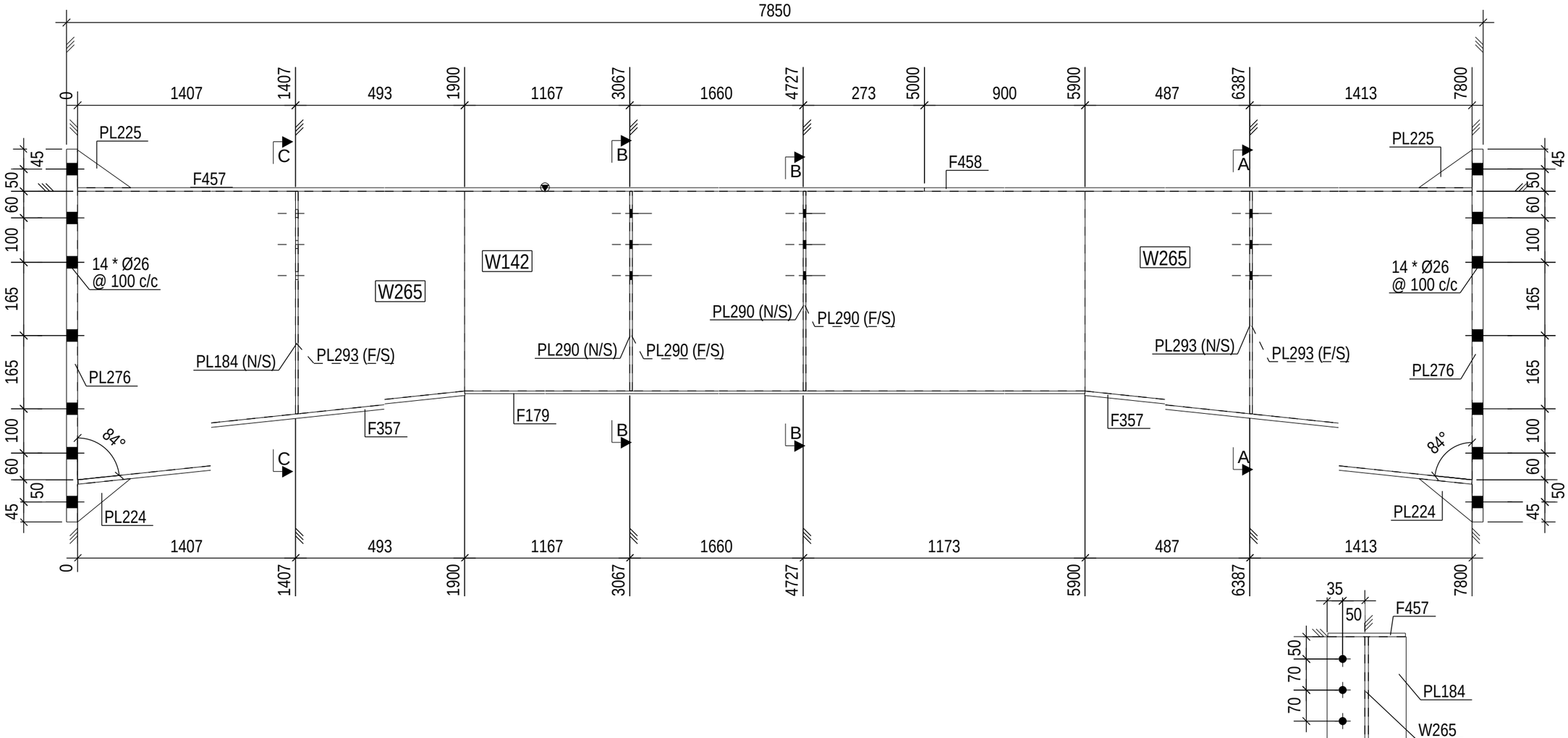
QTY= 1 Nos. MEZZ.BEAM MKD : MB13

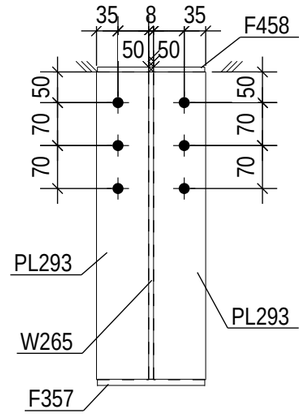
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

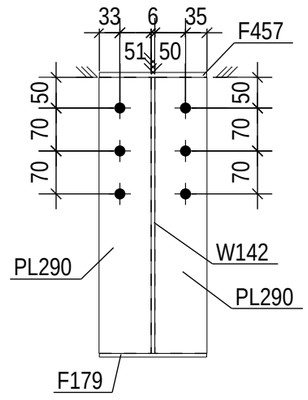
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:3
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	**MB13**		SHT. NO.	REV. NO. 00

Tekla structures

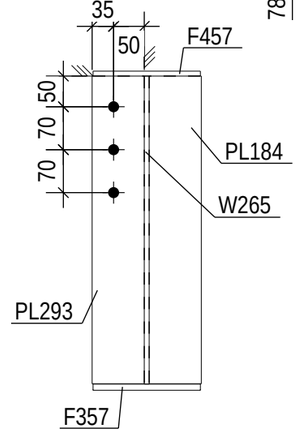




SEC A
1:10



SEC B
1:10



SEC C
1:10

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F179	PLT6*175	4000	S355JR	1	7.85	32.97	32.97		
	F357	PLT10*175	1910	S355JR	2	7.85	26.25	52.48		
	F457	PLT8*175	5000	S355JR	1	7.85	54.95	54.95		
	F458	PLT8*175	2800	S355JR	1	7.85	30.77	30.77		
	PL184	PL6*85	502	S355JR	1	7.85	2.01	2.01		
	PL224	PLT15*119.3	98	S355JR	2	7.85	0.60	1.19		
	PL225	PL15*120	85	S355JR	2	7.85	0.60	1.20		
	PL276	PLT25*225	840	S355JR	2	7.85	37.09	74.18		
	PL290	PL6*85	450	S355JR	4	7.85	1.80	7.21		
	PL293	PL6*85	502	S355JR	3	7.85	2.01	6.02		
	W142	PLT6*450	4000	S355JR	1	7.85	84.78	84.78		
	W265	PLT8*650	1900	S355JR	2	7.85	65.63	131.25		
MB13 x 1							TOTAL IN Kgs.	479.02	479.02	LIGHT_STEEL

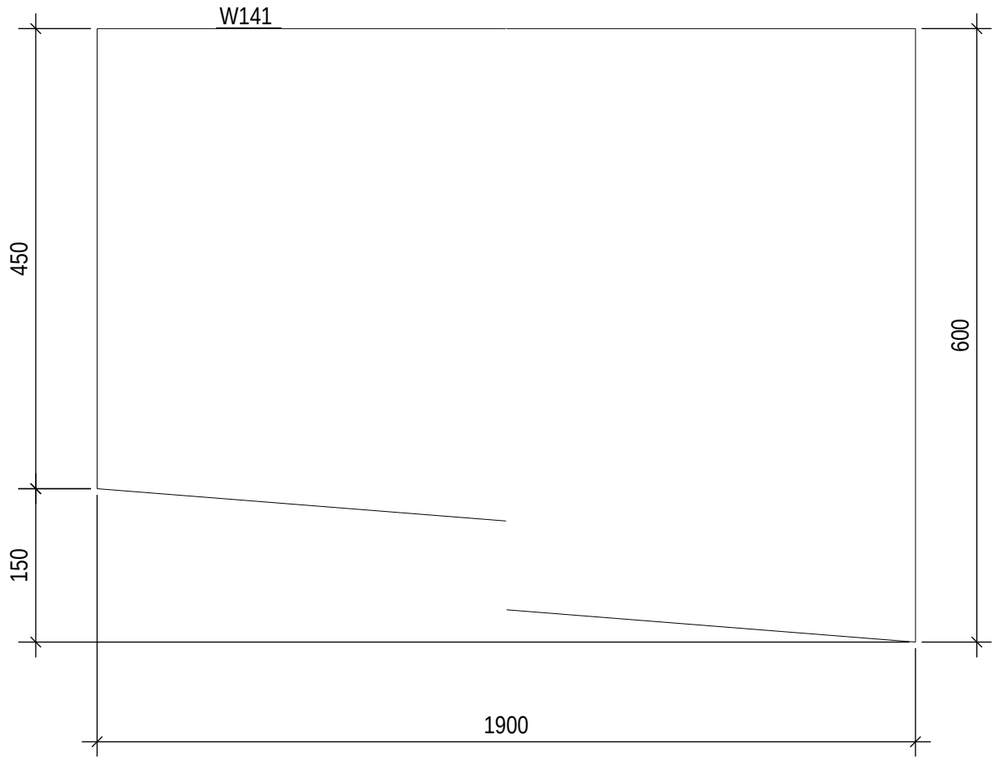
QTY= 1 Nos. MEZZ.BEAM MKD : MB13

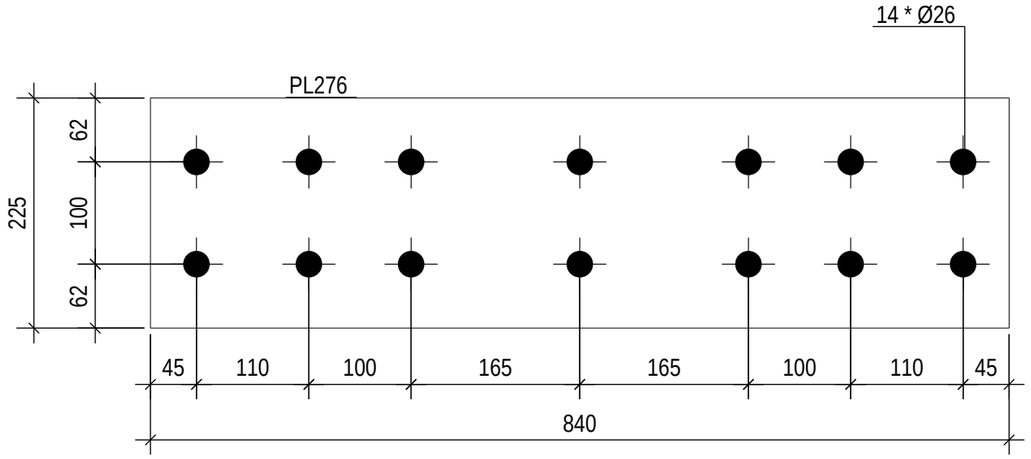
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

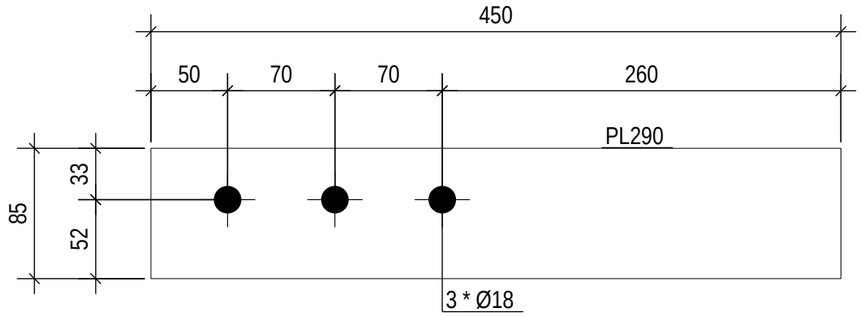
SBN024

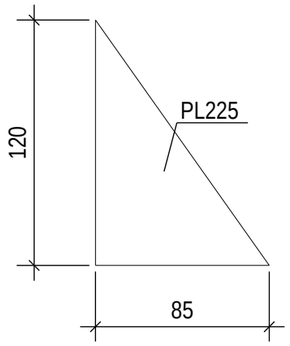
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:10
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MB13		SHT. NO.	REV. NO. 00

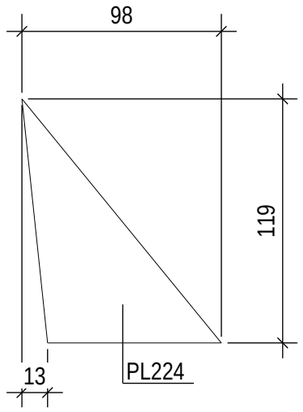
Tekla structures

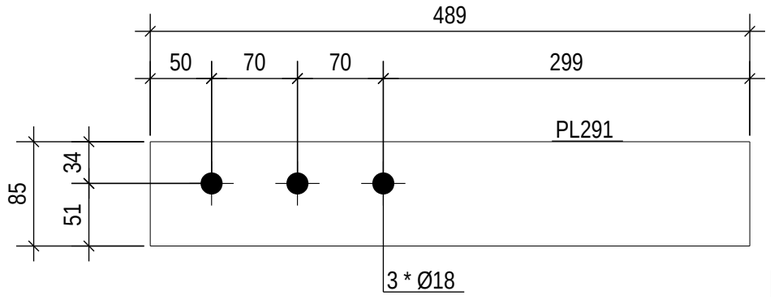












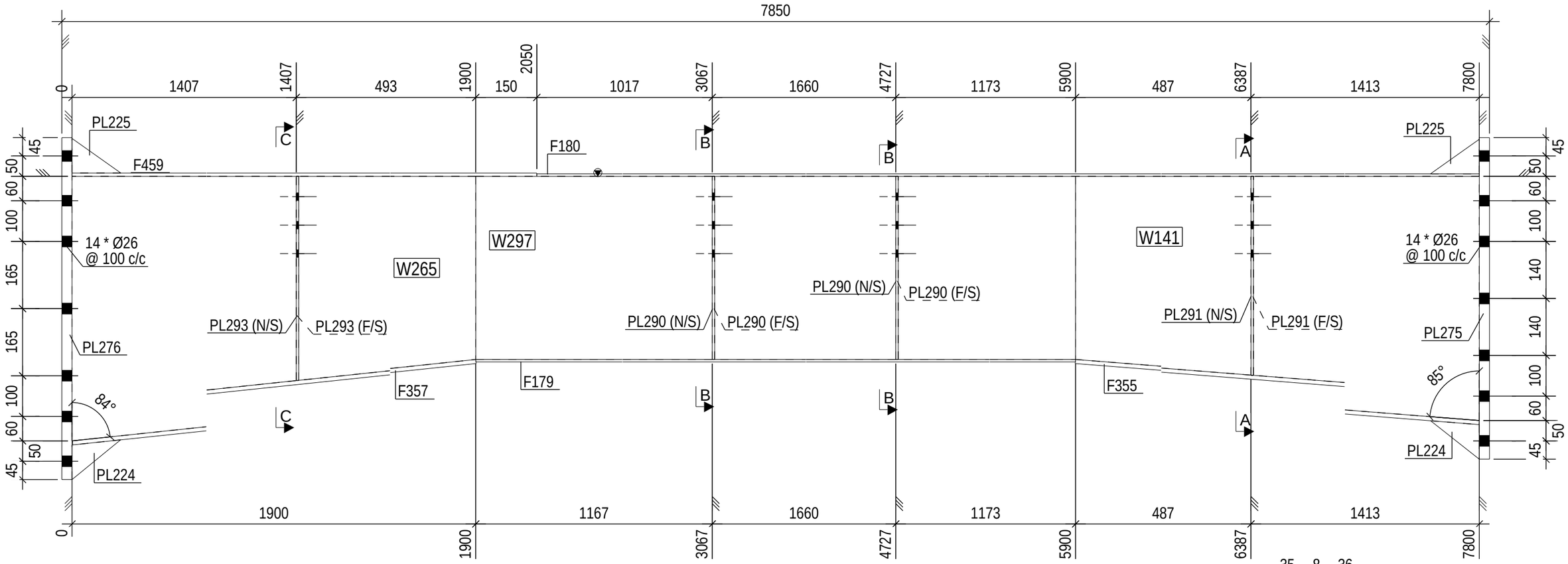
QTY= 3 Nos. MEZZ.BEAM MKD : MB14

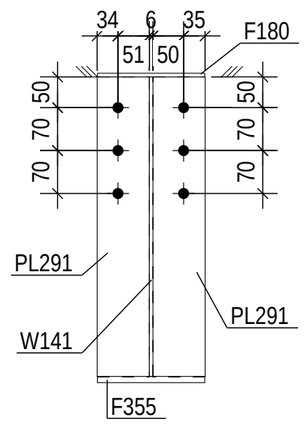
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

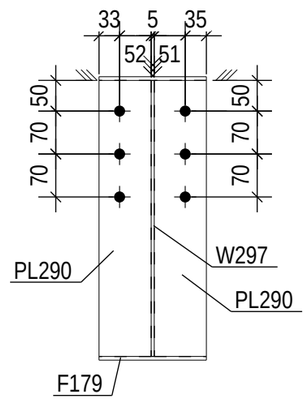
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:3
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	**MB14**		SHT. NO.	REV. NO. 00

Tekla structures

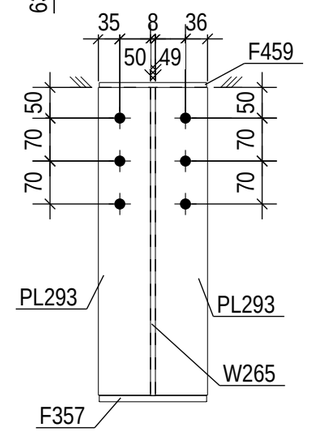




SEC A
1:10



SEC B
1:10



SEC C
1:10

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F179	PLT6*175	4000	S355JR	1	7.85	32.97	32.97		
	F180	PLT6*175	5750	S355JR	1	7.85	47.39	47.39		
	F355	PLT10*175	1906	S355JR	1	7.85	26.18	26.18		
	F357	PLT10*175	1910	S355JR	1	7.85	26.23	26.23		
	F459	PLT8*175	2050	S355JR	1	7.85	22.53	22.53		
	PL224	PLT15*119.3	98	S355JR	2	7.85	0.60	1.20		
	PL225	PL15*120	85	S355JR	2	7.85	0.60	1.20		
	PL275	PLT25*225	790	S355JR	1	7.85	34.88	34.88		
	PL276	PLT25*225	840	S355JR	1	7.85	37.09	37.09		
	PL290	PL6*85	450	S355JR	4	7.85	1.80	7.21		
	PL291	PL6*85	489	S355JR	2	7.85	1.96	3.91		
	PL293	PL6*85	502	S355JR	2	7.85	2.01	4.02		
	W141	PLT6*600	1900	S355JR	1	7.85	46.98	46.98		
	W265	PLT8*650	1900	S355JR	1	7.85	65.63	65.63		
	W297	PLT5*450	4000	S355JR	1	7.85	70.65	70.65		
MB14 x 3						TOTAL IN Kgs.		428.07	1284.2	LIGHT_STEEL

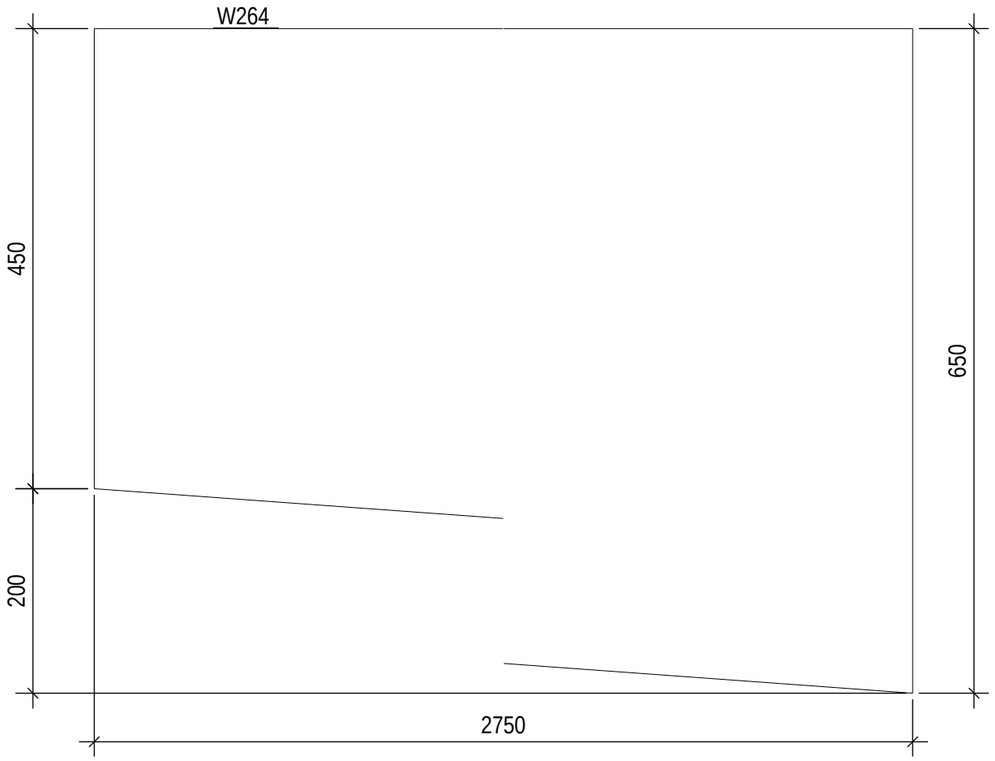
QTY= 3 Nos. MEZZ.BEAM MKD : MB14

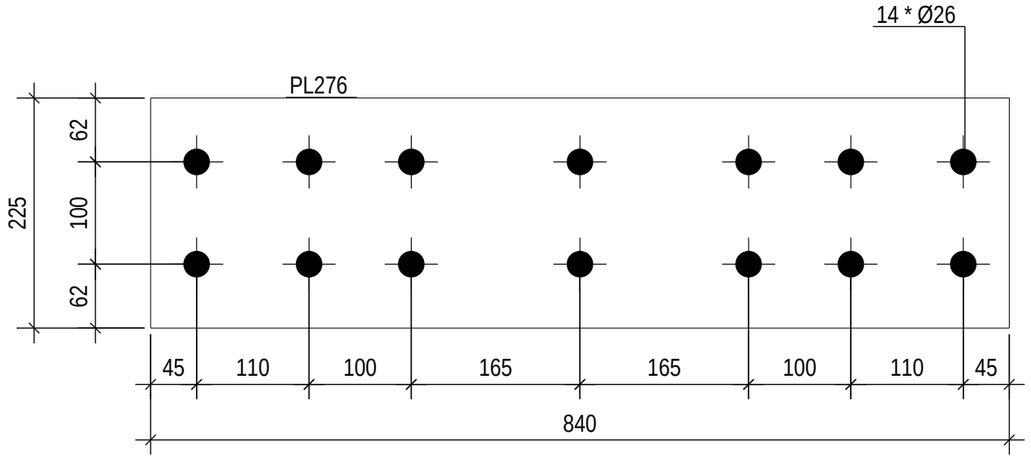
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

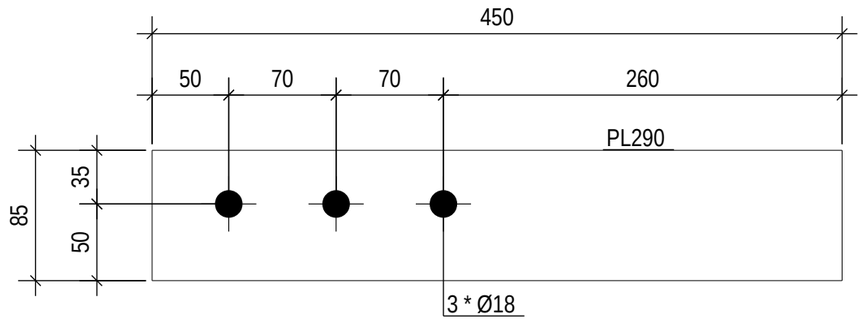
SBN024

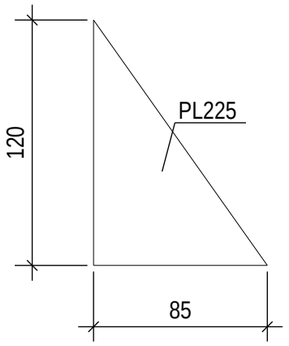
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:10
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MB14		SHT. NO.	REV. NO. 00

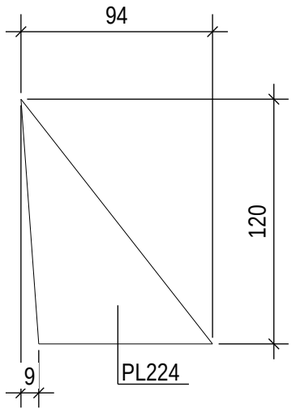
Tekla structures

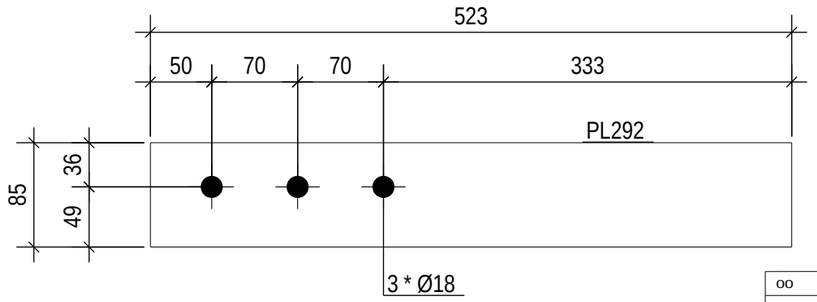












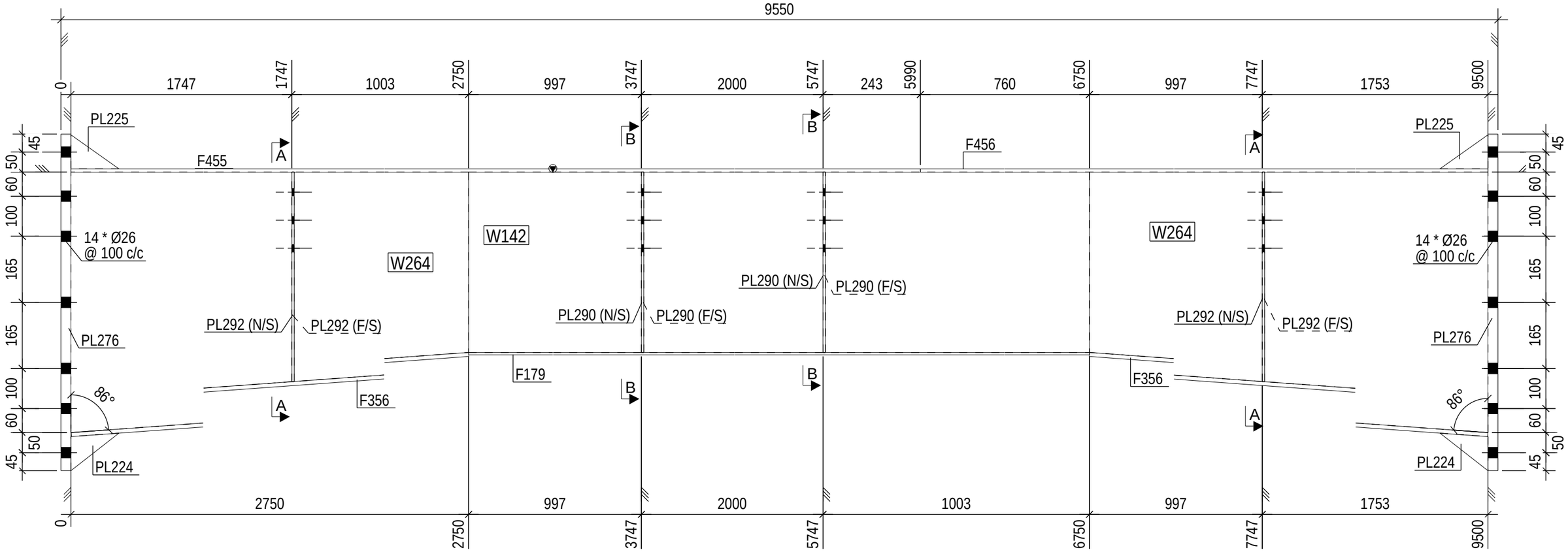
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

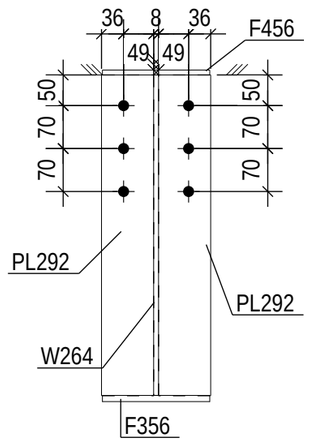
SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:3
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	**MB15**		SHT. NO.	REV. NO. 00

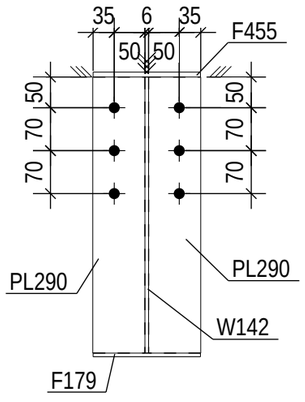
QTY= 4 Nos. MEZZ.BEAM MKD : MB15

Tekla structures





SEC A
1:10



SEC B
1:10

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F179	PLT6*175	4000	S355JR	1	7.85	32.97	32.97		
	F356	PLT10*175	2757	S355JR	2	7.85	37.87	75.75		
	F455	PLT8*175	5990	S355JR	1	7.85	65.83	65.83		
	F456	PLT8*175	3510	S355JR	1	7.85	38.57	38.57		
	PL224	PLT15*119.7	94	S355JR	2	7.85	0.60	1.20		
	PL225	PL15*120	85	S355JR	2	7.85	0.60	1.20		
	PL276	PLT25*225	840	S355JR	2	7.85	37.09	74.18		
	PL290	PL6*85	450	S355JR	4	7.85	1.80	7.21		
	PL292	PL6*85	523	S355JR	4	7.85	2.09	8.37		
	W142	PLT6*450	4000	S355JR	1	7.85	84.78	84.78		
	W264	PLT8*650	2750	S355JR	2	7.85	94.98	189.97		
MB15 x 4						TOTAL IN Kgs.		580.03	2320.1	LIGHT_STEEL

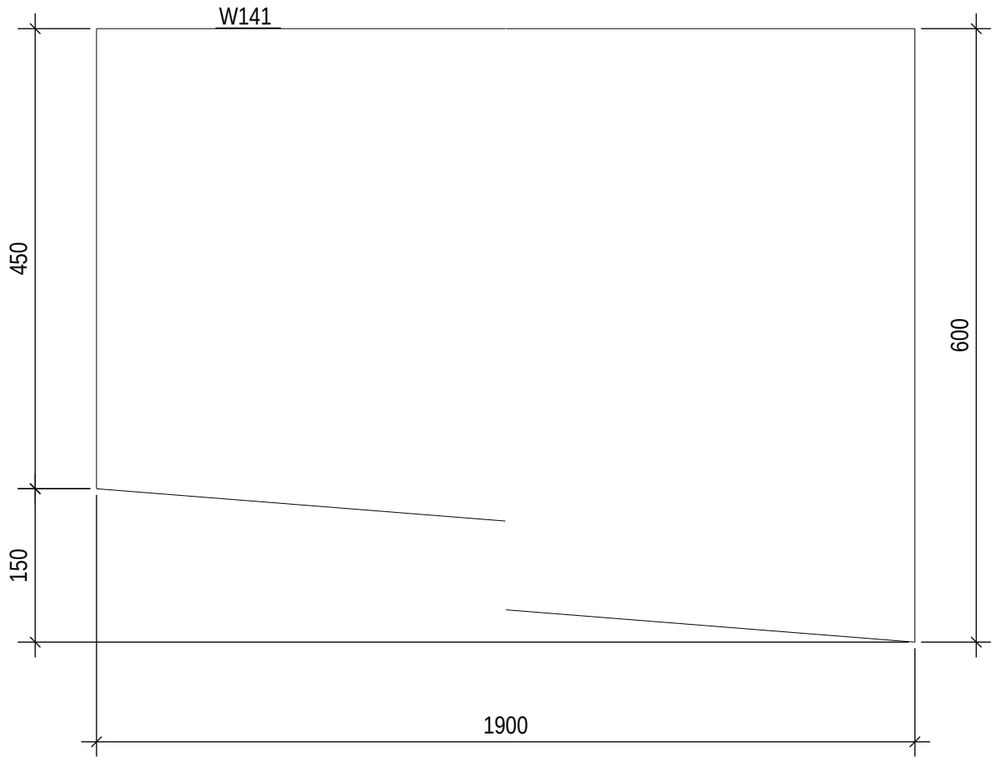
QTY= 4 Nos. MEZZ.BEAM MKD : MB15

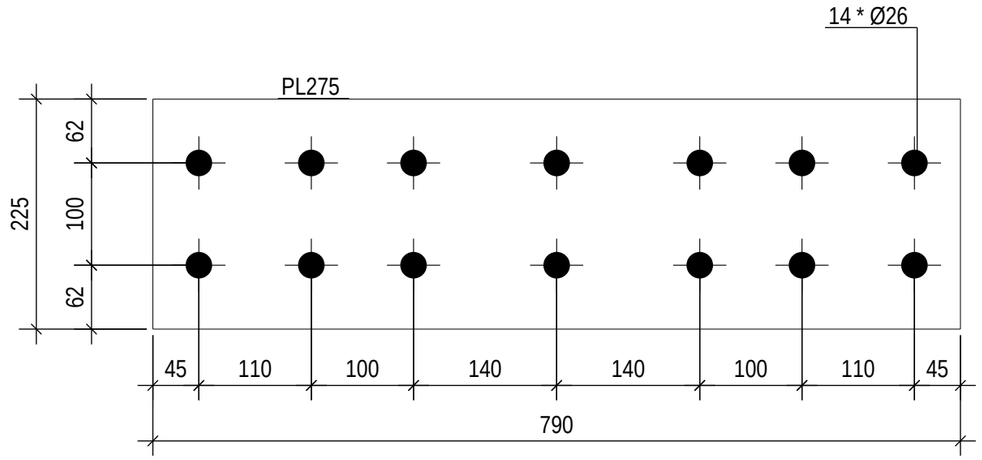
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

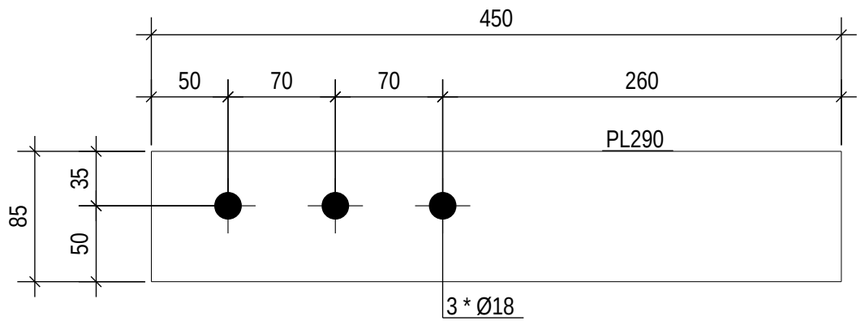
SBN024

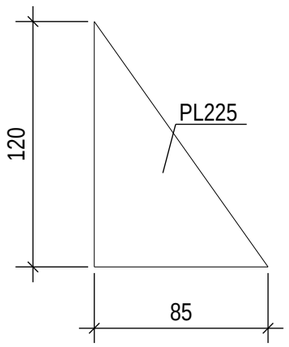
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:10
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MB15		SHT. NO.	REV. NO. 00

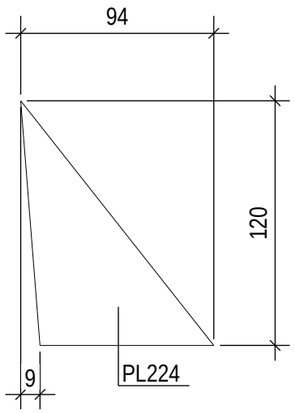
Tekla structures

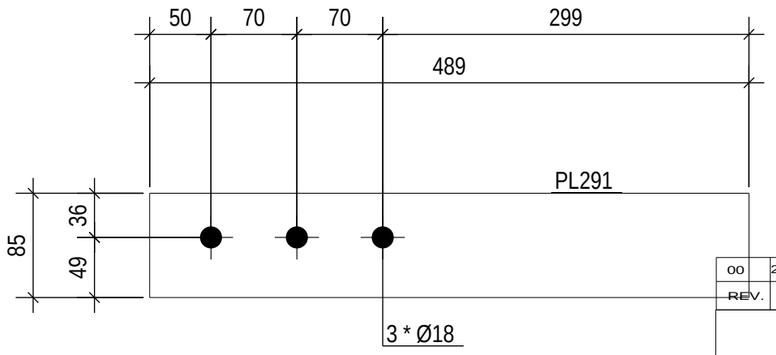












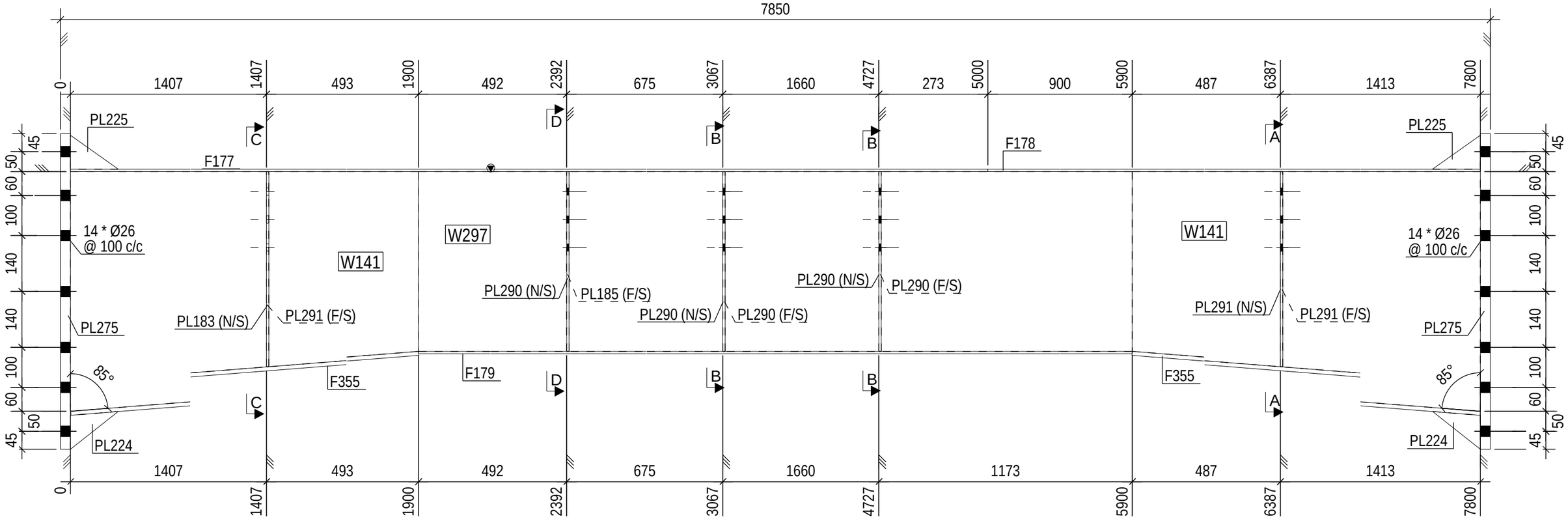
QTY= 1 Nos. MEZZ.BEAM MKD : MB16

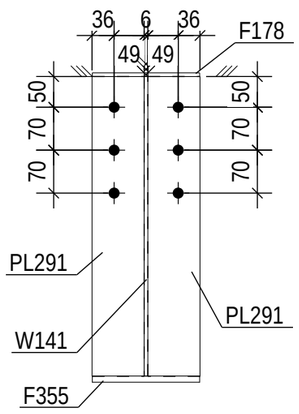
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

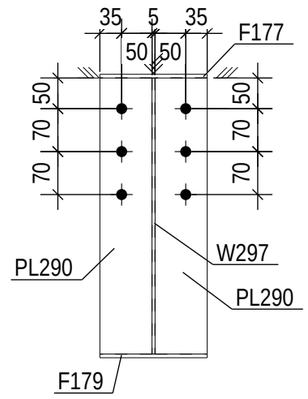
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:3
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MB16		SHT. NO.	REV. NO. 00

Tekla structures

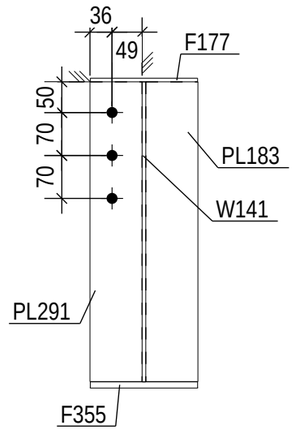




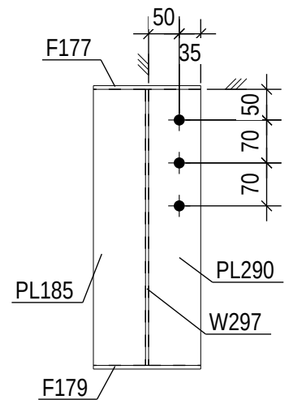
SEC A
1:10



SEC B
1:10



SEC C
1:10



SEC D
1:10

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F177	PLT6*175	5000	S355JR	1	7.85	41.21	41.21		
	F178	PLT6*175	2800	S355JR	1	7.85	23.08	23.08		
	F179	PLT6*175	4000	S355JR	1	7.85	32.97	32.97		
	F355	PLT10*175	1905	S355JR	2	7.85	26.17	52.35		
	PL183	PL6*85	489	S355JR	1	7.85	1.96	1.96		
	PL185	PL6*85	450	S355JR	1	7.85	1.80	1.80		
	PL224	PLT15*119.6	94	S355JR	2	7.85	0.60	1.20		
	PL225	PL15*120	85	S355JR	2	7.85	0.60	1.20		
	PL275	PLT25*225	790	S355JR	2	7.85	34.88	69.77		
	PL290	PL6*85	450	S355JR	5	7.85	1.80	9.01		
	PL291	PL6*85	489	S355JR	3	7.85	1.96	5.87		
	W141	PLT6*600	1900	S355JR	2	7.85	46.98	93.96		
	W297	PLT5*450	4000	S355JR	1	7.85	70.65	70.65		
MB16 x 1						TOTAL IN Kgs.		405.03	405.03	LIGHT_STEEL

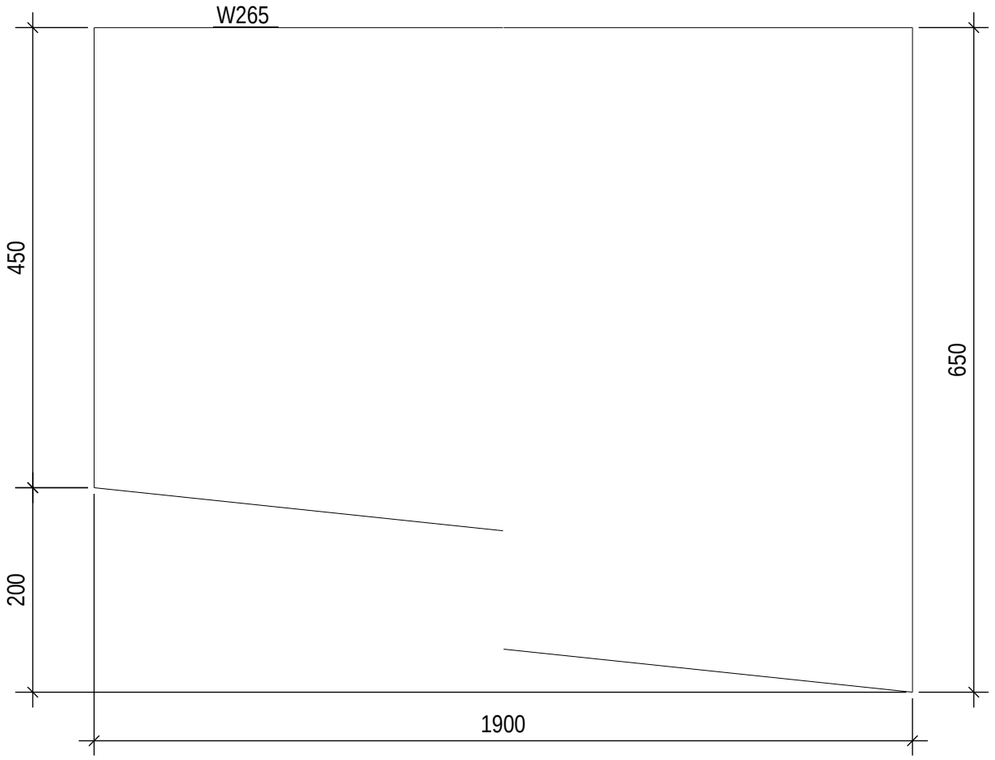
QTY= 1 Nos. MEZZ.BEAM MKD : MB16

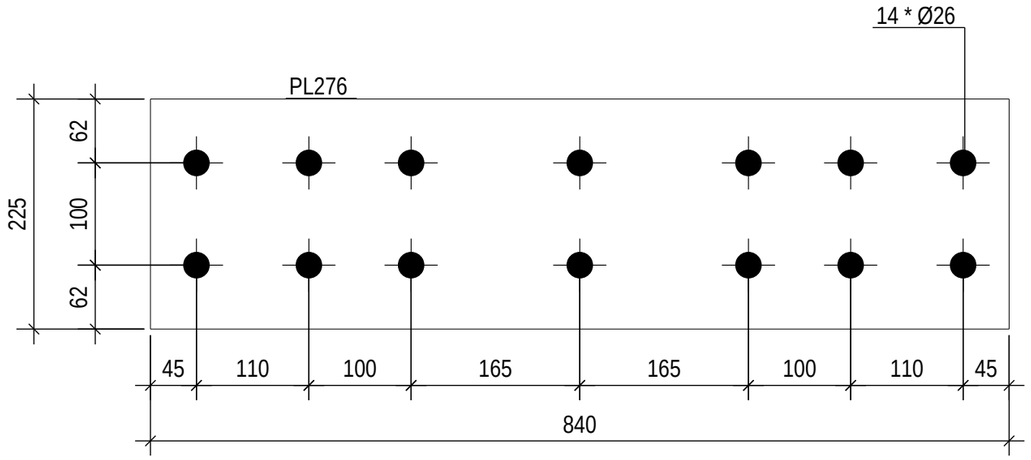
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

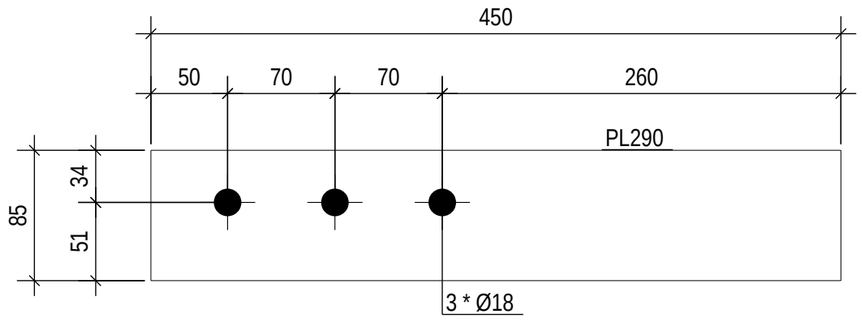
SBN024

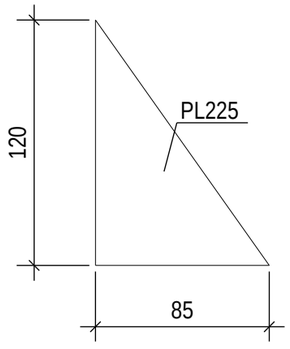
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:10
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MB16		SHT. NO.	REV. NO. 00

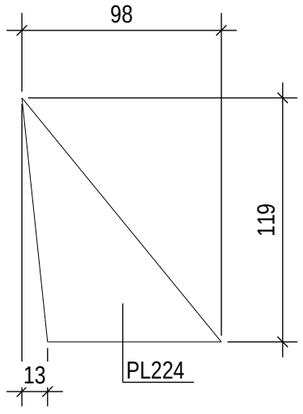
Tekla structures

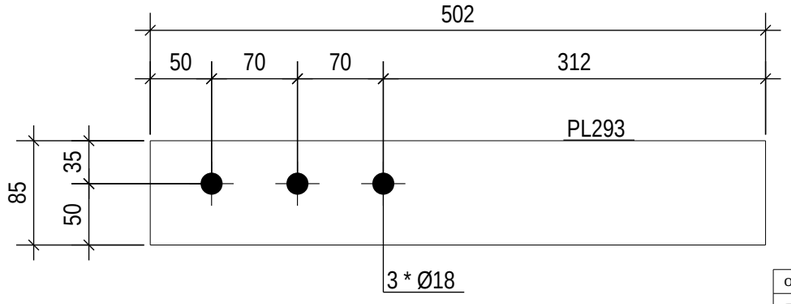












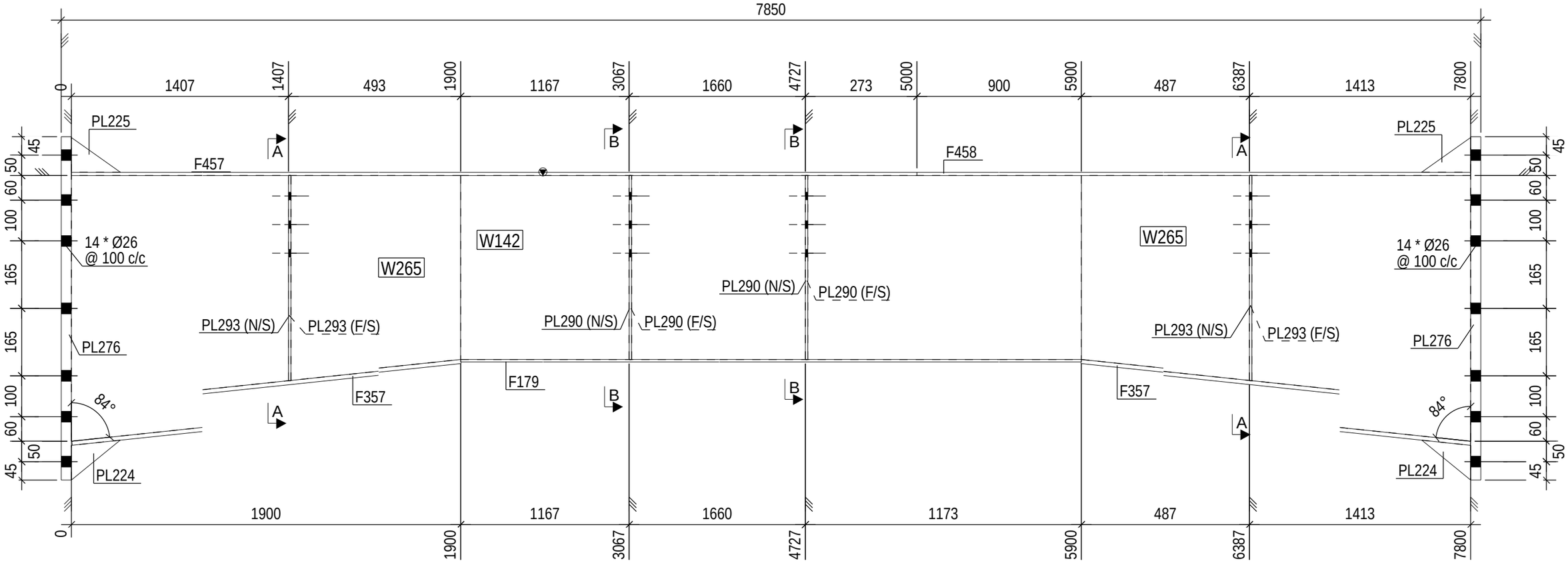
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

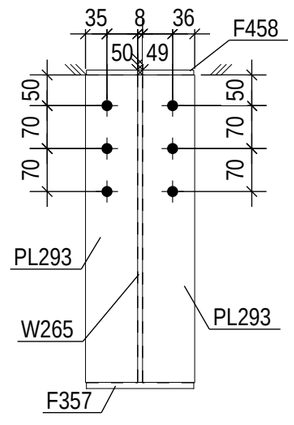
SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:3
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	**MB17**		SHT. NO.	REV. NO. 00

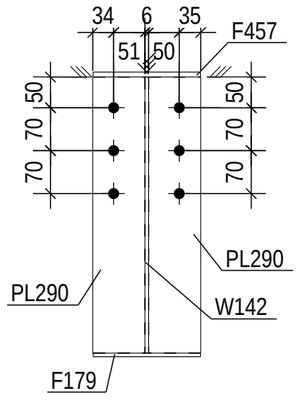
QTY= 1 Nos. MEZZ.BEAM MKD : MB17

Tekla structures





SEC A
1:10



SEC B
1:10

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F179	PLT6*175	4000	S355JR	1	7.85	32.97	32.97		
	F357	PLT10*175	1910	S355JR	2	7.85	26.23	52.48		
	F457	PLT8*175	5000	S355JR	1	7.85	54.95	54.95		
	F458	PLT8*175	2800	S355JR	1	7.85	30.77	30.77		
	PL224	PLT15*119.3	98	S355JR	2	7.85	0.60	1.19		
	PL225	PL15*120	85	S355JR	2	7.85	0.60	1.20		
	PL276	PLT25*225	840	S355JR	2	7.85	37.09	74.18		
	PL290	PL6*85	450	S355JR	4	7.85	1.80	7.21		
	PL293	PL6*85	502	S355JR	4	7.85	2.01	8.03		
	W142	PLT6*450	4000	S355JR	1	7.85	84.78	84.78		
	W265	PLT8*650	1900	S355JR	2	7.85	65.63	131.25		
MB17 x 1						TOTAL IN Kgs.		479.02	479.02	LIGHT_STEEL

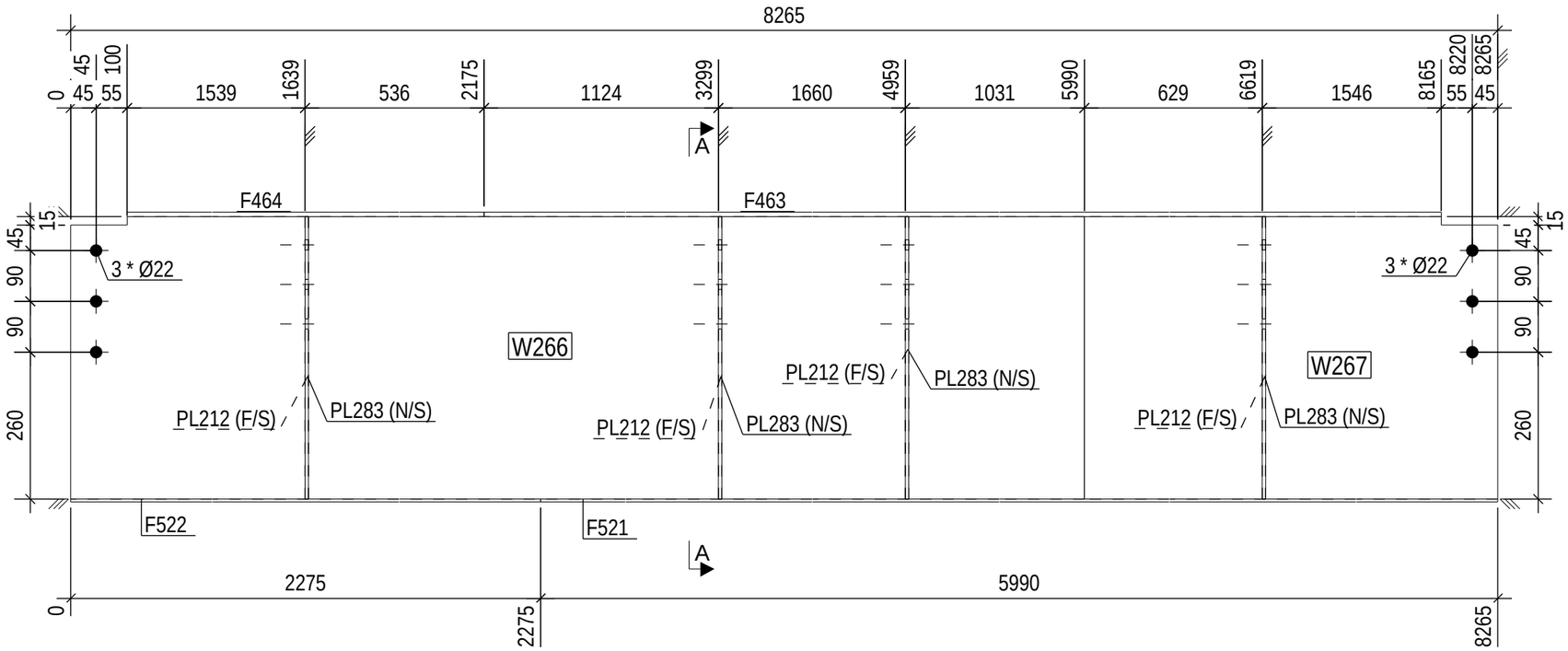
QTY= 1 Nos. MEZZ.BEAM MKD : MB17

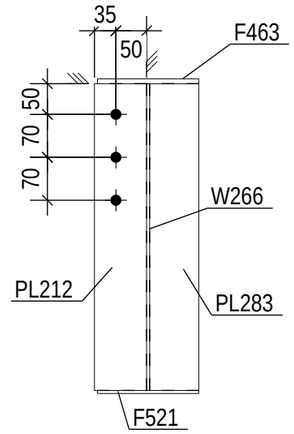
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

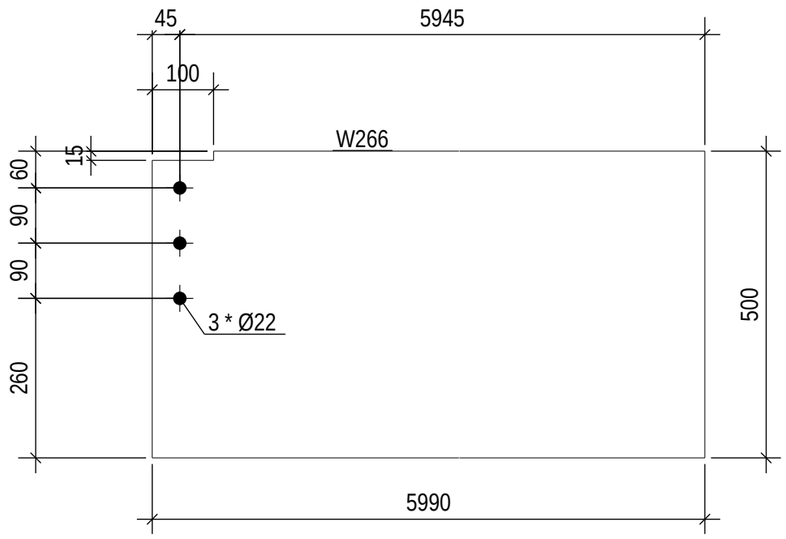
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:10
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MB17		SHT. NO.	REV. NO. 00

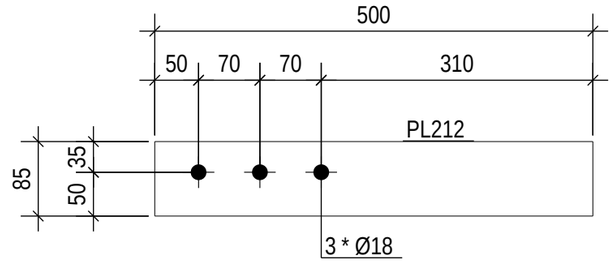
Tekla structures

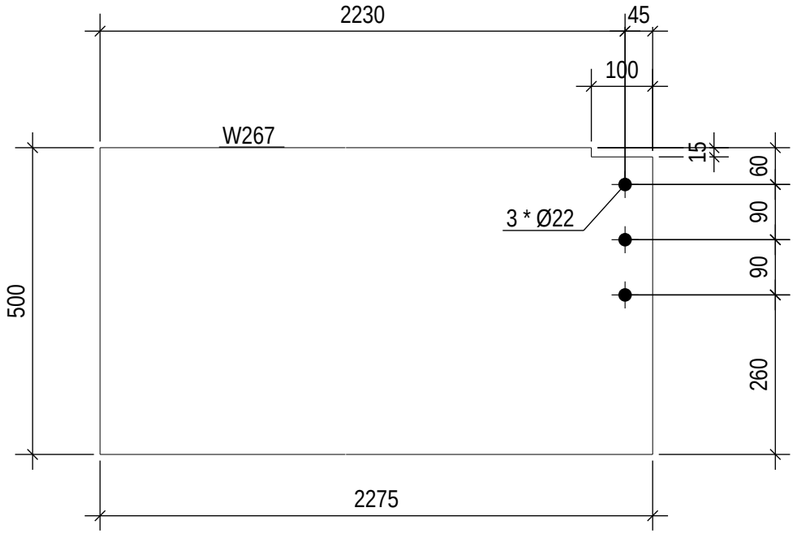




SEC A
1:10







QTY= 4 Nos. MEZZ.BEAM MKD : MB18

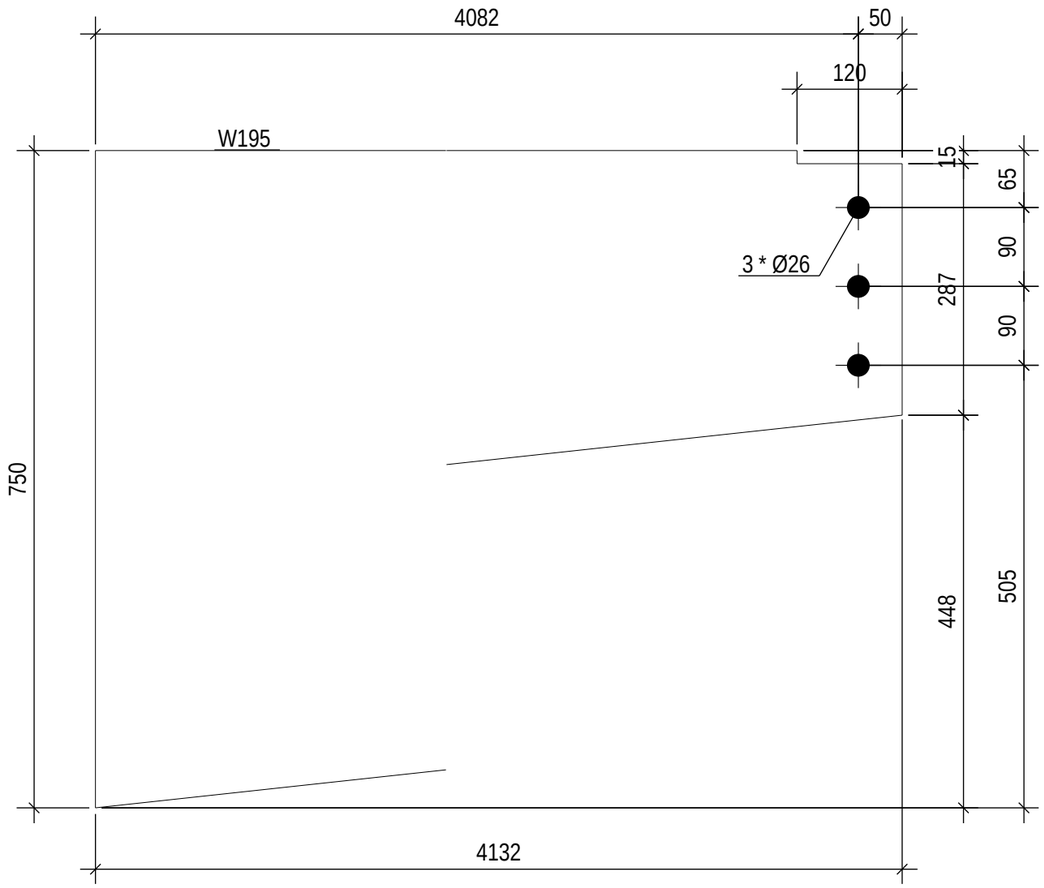
ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F463	PLT8*165	5990	S355JR	1	7.85	62.07	62.07		
	F464	PLT8*165	2075	S355JR	1	7.85	21.50	21.50		
	F521	PLT5*165	5990	S355JR	1	7.85	38.79	38.79		
	F522	PLT5*165	2275	S355JR	1	7.85	14.73	14.73		
	PL212	PL6*85	500	S355JR	4	7.85	2.00	8.01		
	PL283	PL6*80	500	S355JR	4	7.85	1.88	7.54		
	W266	PLT5*500	5990	S355JR	1	7.85	117.49	117.49		
	W267	PLT5*500	2275	S355JR	1	7.85	44.59	44.59		
MB18 x 4						TOTAL IN Kgs.		314.72	1258.8	LIGHT_STEEL

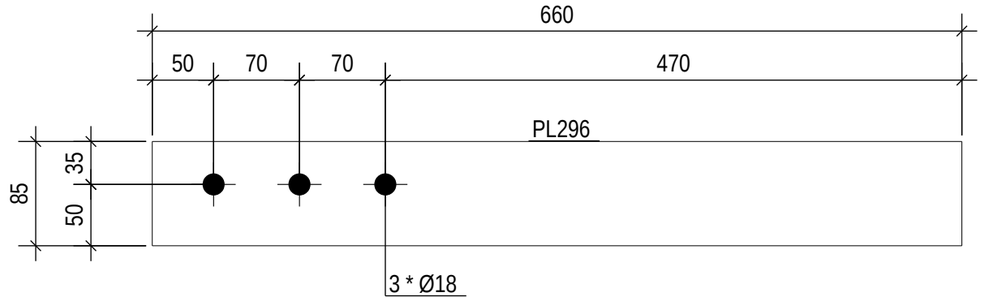
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

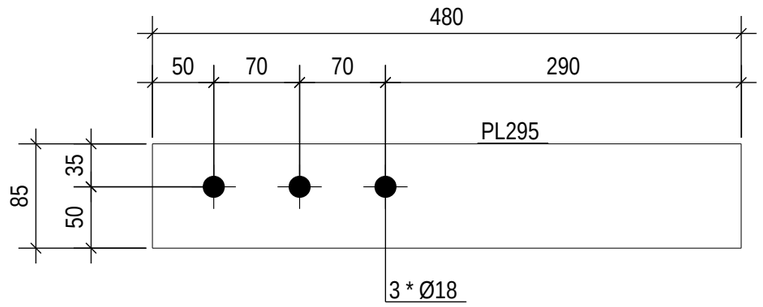
SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:7
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MB18		SHT. NO.	REV. NO. 00

Tekla structures







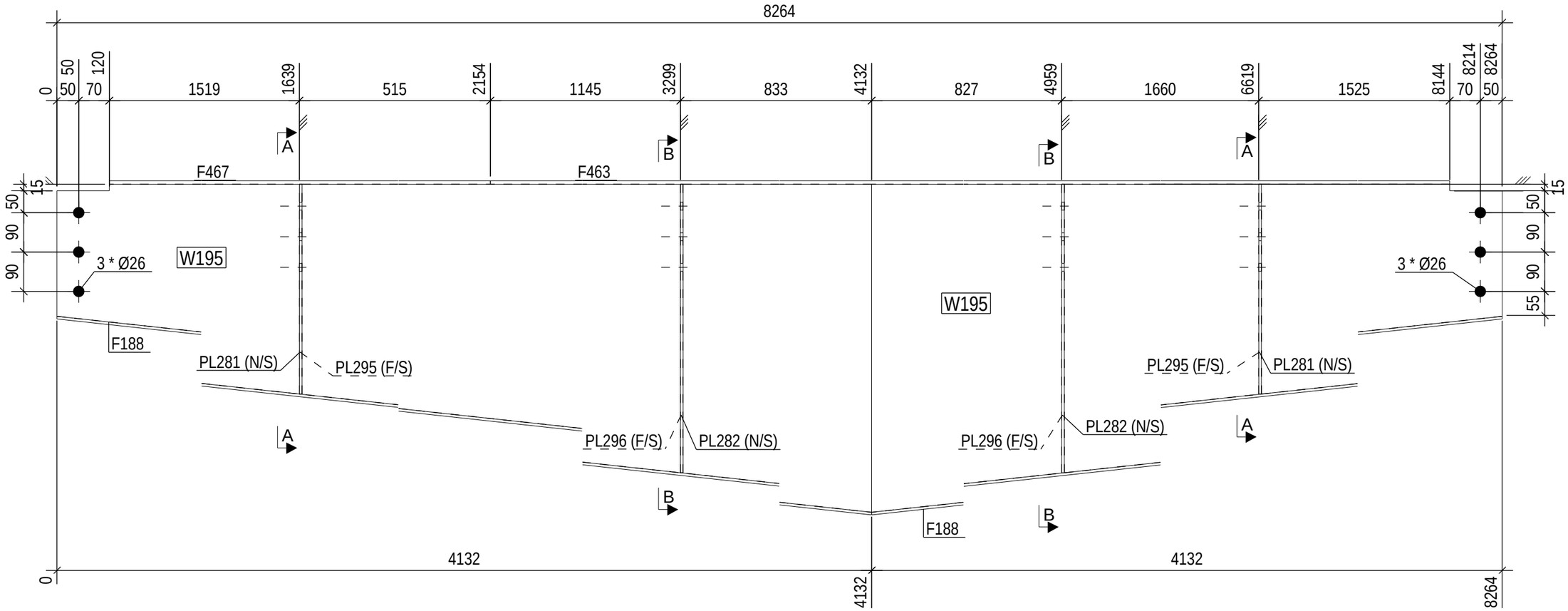
QTY= 8 Nos. MEZZ.BEAM MKD : MB20

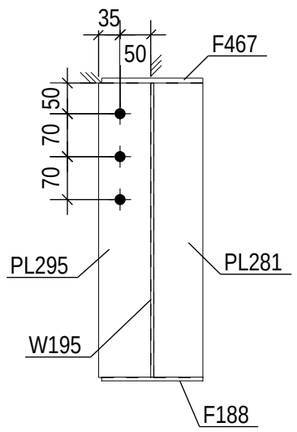
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

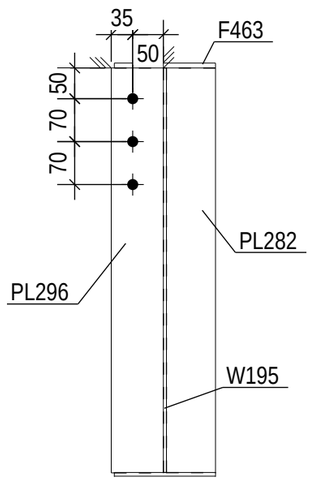
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MB20		SHT. NO.	REV. NO. 00

Tekla structures





SEC A
1:10



SEC B
1:10

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F188	PLT6*165	4156	S355JR	2	7.85	32.30	64.60		
	F463	PLT8*165	5990	S355JR	1	7.85	62.07	62.07		
	F467	PLT8*165	2034	S355JR	1	7.85	21.08	21.08		
	PL281	PL6*80	480	S355JR	2	7.85	1.81	3.62		
	PL282	PL6*80	660	S355JR	2	7.85	2.49	4.97		
	PL295	PL6*85	480	S355JR	2	7.85	1.92	3.84		
	PL296	PL6*85	660	S355JR	2	7.85	2.64	5.28		
	W195	PLT5*750	4132	S355JR	2	7.85	85.23	170.47		
MB20 x 8						TOTAL IN Kgs.		335.98	2687.8	LIGHT_STEEL

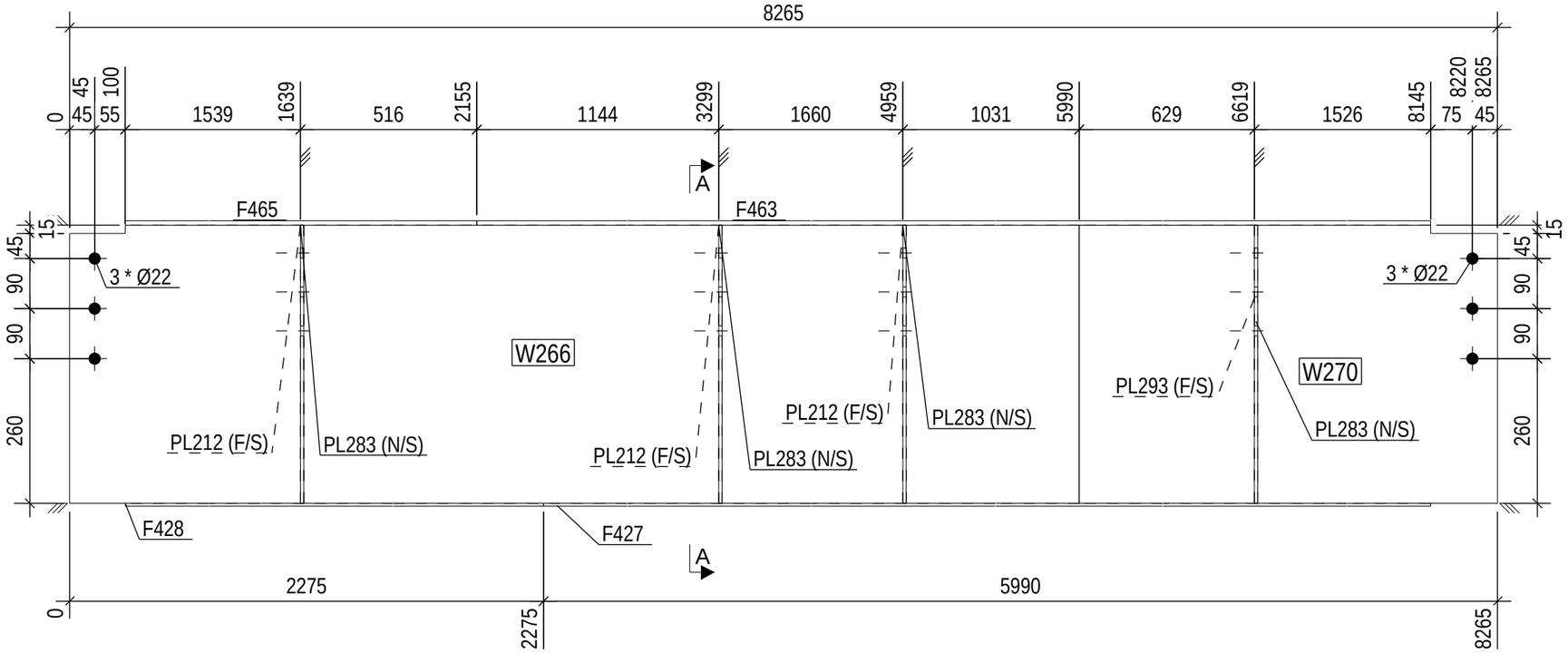
QTY= 8 Nos. MEZZ.BEAM MKD : MB20

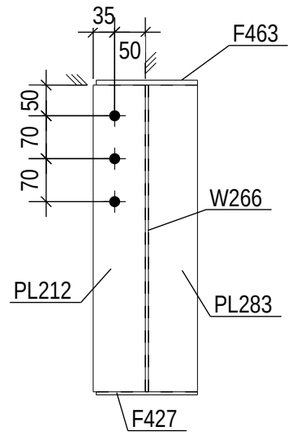
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

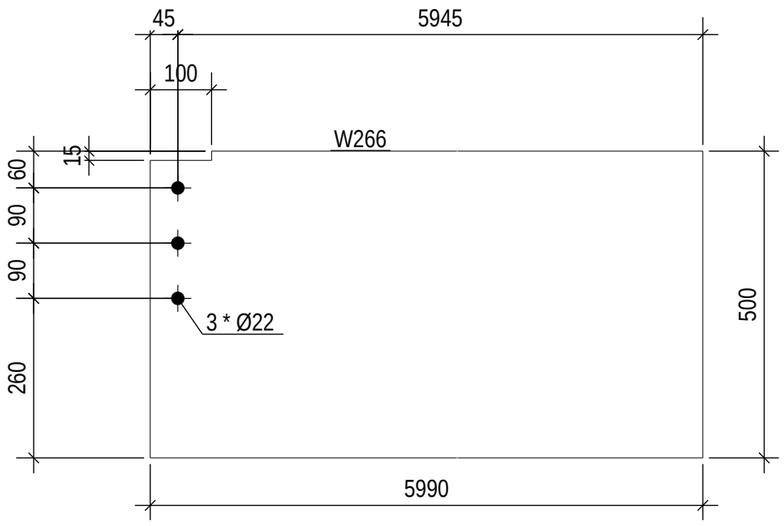
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:10
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MB20		SHT. NO.	REV. NO. 00

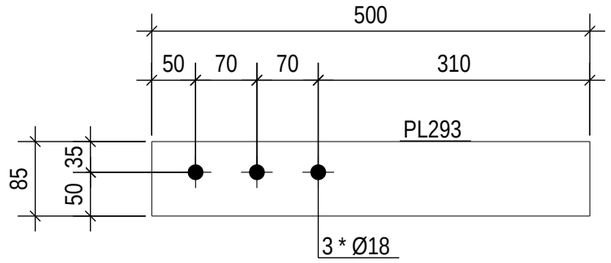
Tekla structures

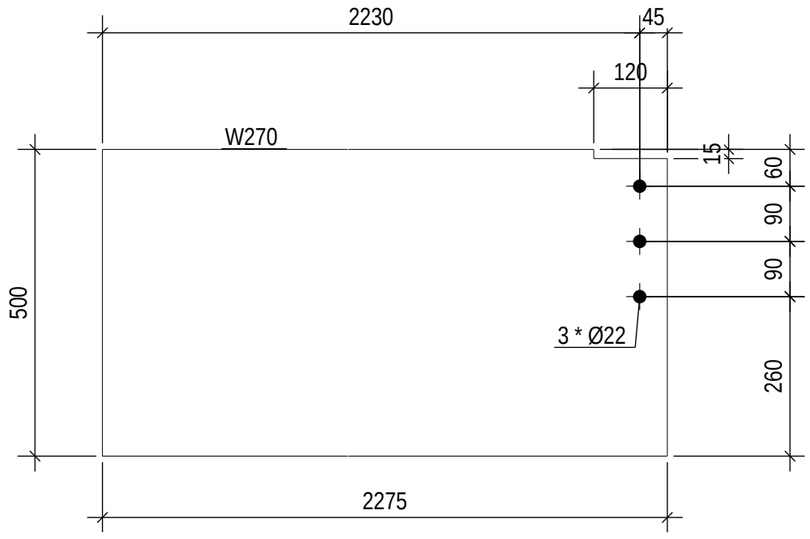


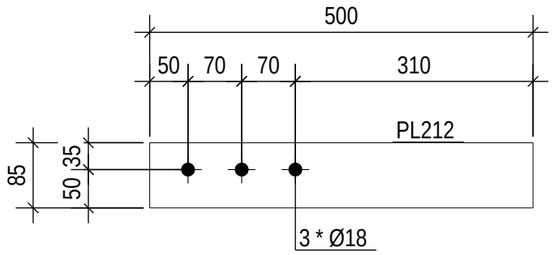


SEC A
1:10









ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F427	PLT5*165	5870	S355JR	1	7.85	38.02	38.02		
	F428	PLT5*165	2175	S355JR	1	7.85	14.09	14.09		
	F463	PLT8*165	5990	S355JR	1	7.85	62.07	62.07		
	F465	PLT8*165	2055	S355JR	1	7.85	21.29	21.29		
	PL212	PL6*85	500	S355JR	3	7.85	2.00	6.01		
	PL283	PL6*80	500	S355JR	4	7.85	1.88	7.54		
	PL293	PL6*85	500	S355JR	1	7.85	2.00	2.00		
	W266	PLT5*500	5990	S355JR	1	7.85	117.49	117.49		
	W270	PLT5*500	2275	S355JR	1	7.85	44.58	44.58		
MB21 x 1							TOTAL IN Kgs.	313.08	313.08	LIGHT_STEEL

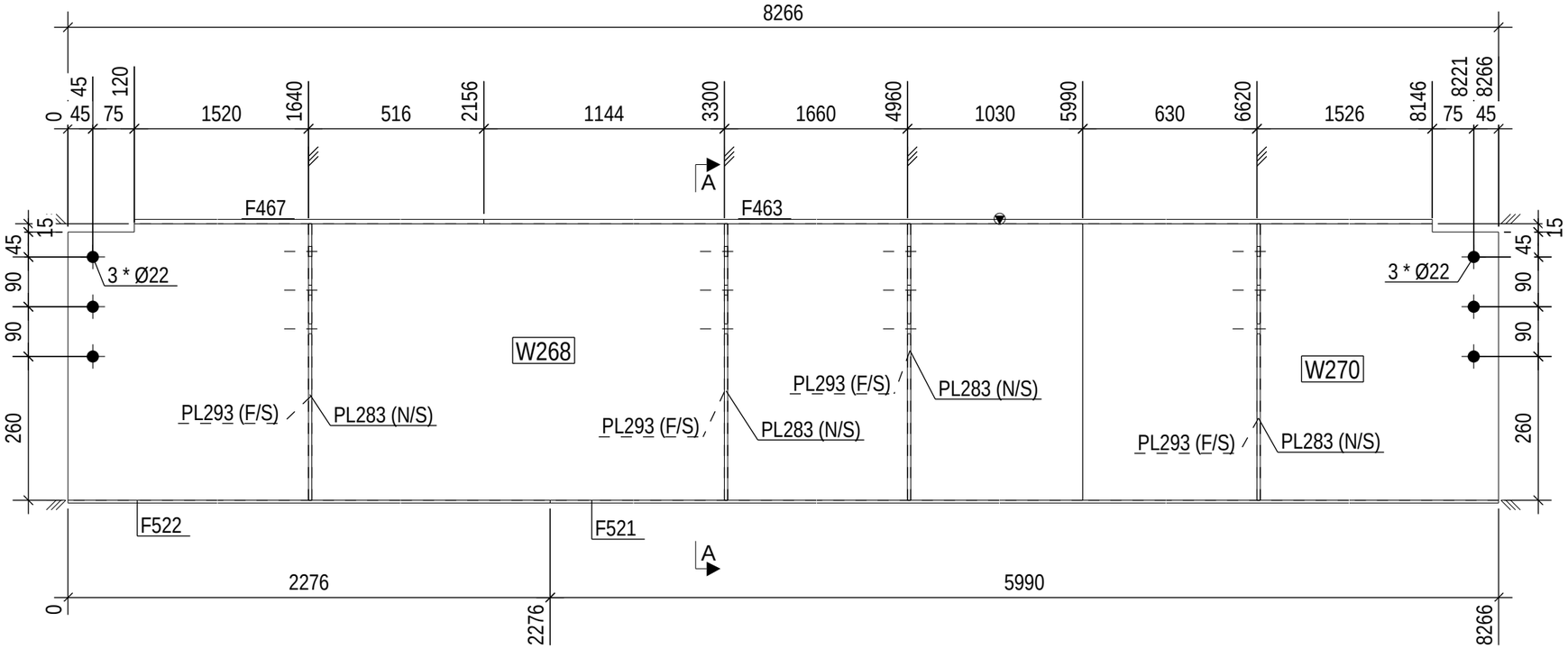
QTY= 1 Nos. MEZZ.BEAM MKD : MB21

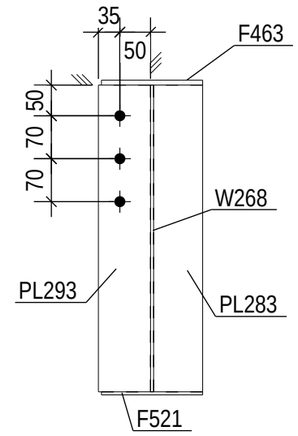
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

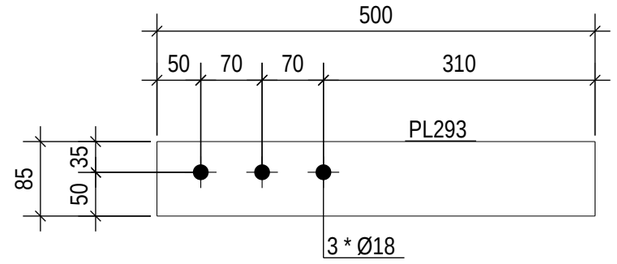
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:7
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MB21		SHT. NO.	REV. NO. 00

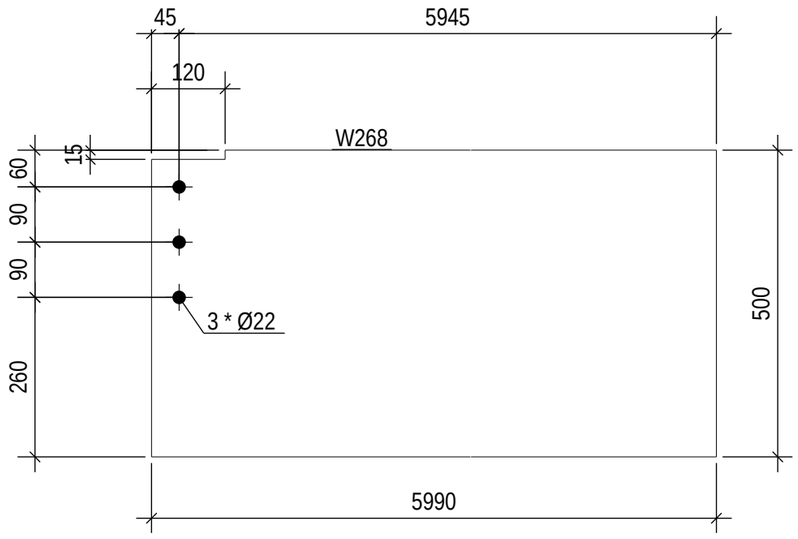
Tekla structures

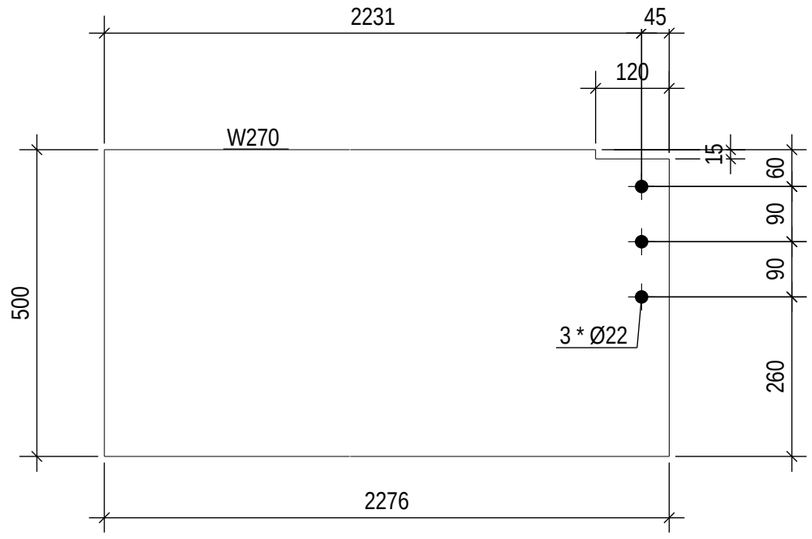




SEC A
1:10







QTY= 7 Nos. MEZZ.BEAM MKD : MB22

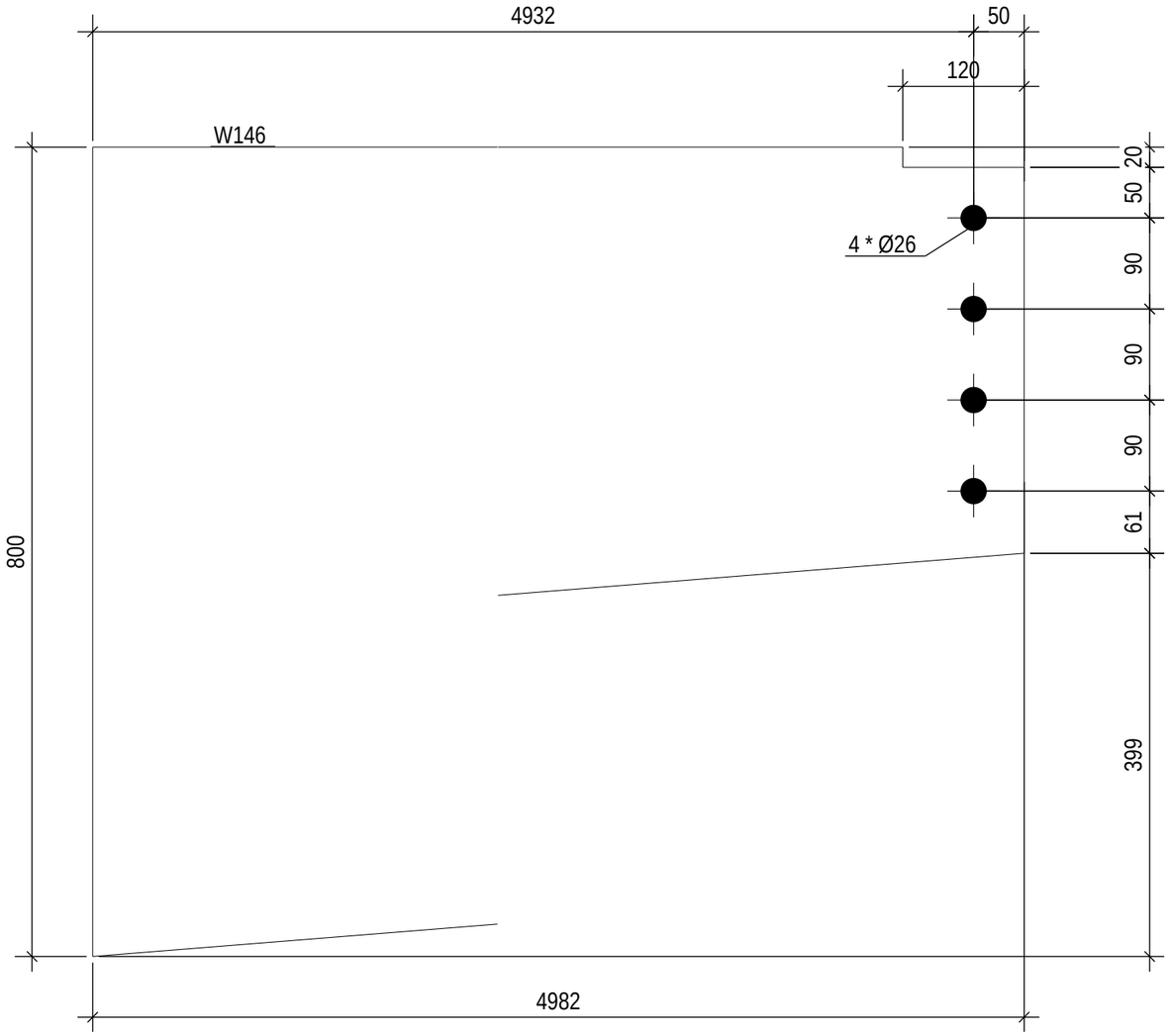
ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F463	PLT8*165	5990	S355JR	1	7.85	62.07	62.07		
	F467	PLT8*165	2036	S355JR	1	7.85	21.10	21.10		
	F521	PLT5*165	5990	S355JR	1	7.85	38.79	38.79		
	F522	PLT5*165	2276	S355JR	1	7.85	14.74	14.74		
	PL283	PL6*80	500	S355JR	4	7.85	1.88	7.54		
	PL293	PL6*85	500	S355JR	4	7.85	2.00	8.01		
	W268	PLT5*500	5990	S355JR	1	7.85	117.48	117.48		
	W270	PLT5*500	2276	S355JR	1	7.85	44.60	44.60		
MB22 x 7							TOTAL IN Kgs.	314.32	2200.2	LIGHT_STEEL

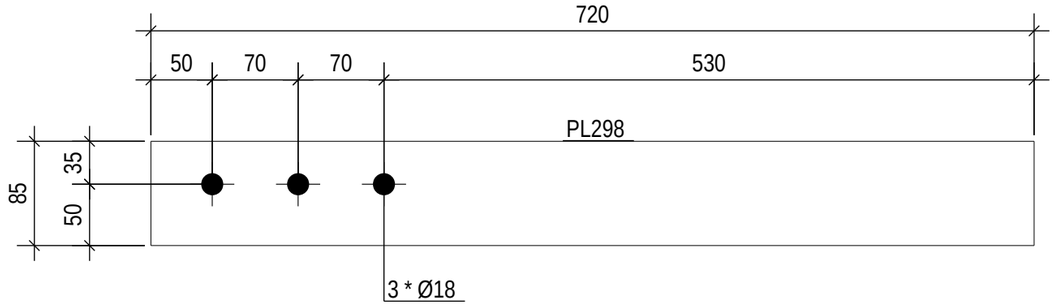
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

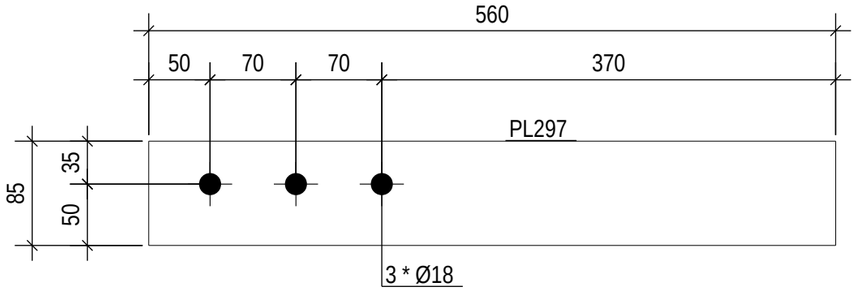
SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:7
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MB22		SHT. NO.	REV. NO. 00

Tekla structures







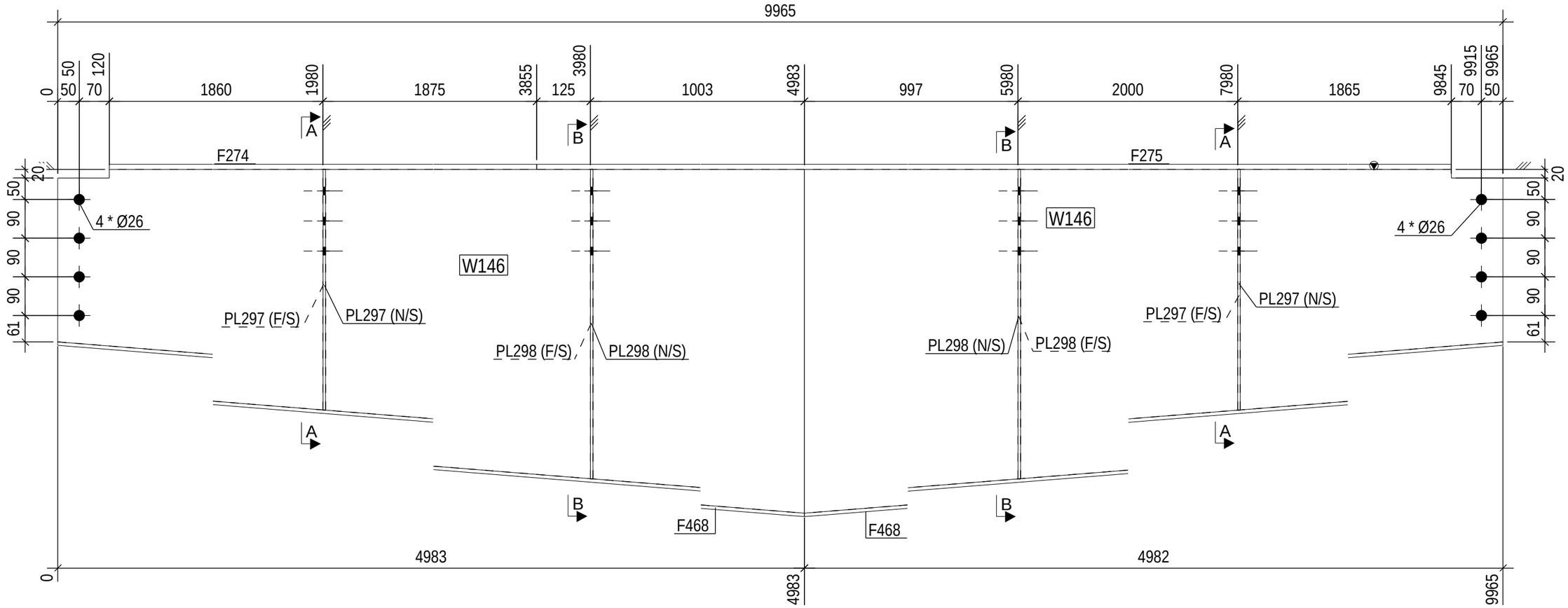
QTY= 1 Nos. MEZZ.BEAM MKD : MB23

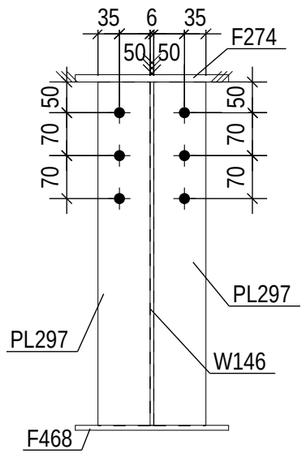
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

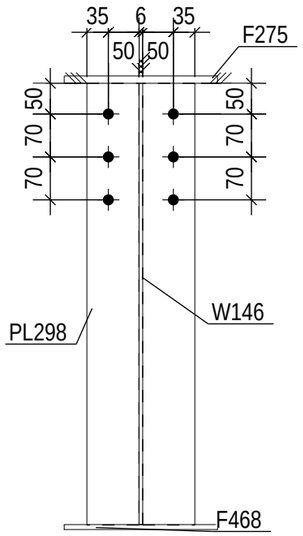
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MB23		SHT. NO.	REV. NO. 00

Tekla structures





SEC A
1:10



SEC B
1:10

QTY= 1 Nos. MEZZ.BEAM MKD : MB23

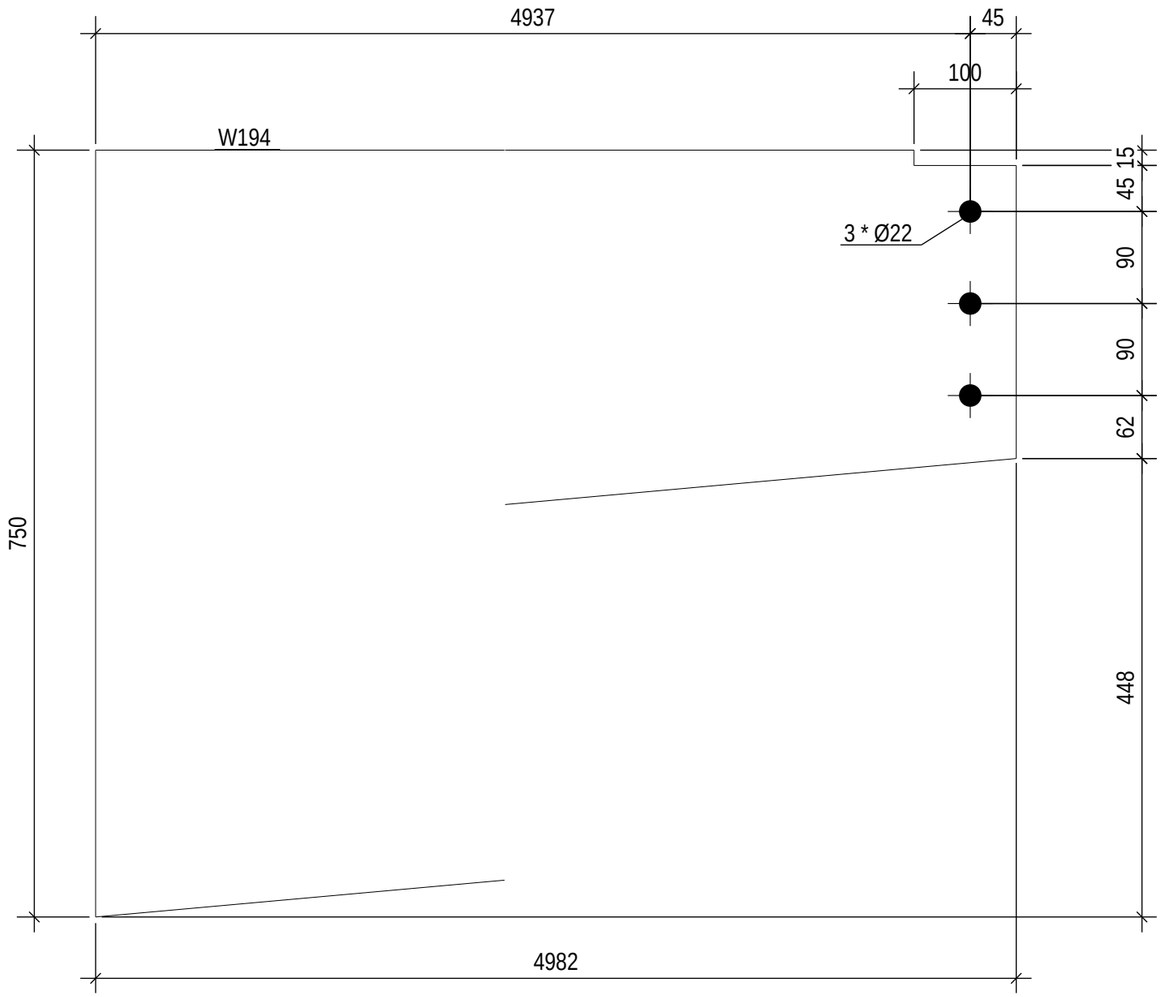
ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F274	PL12*250	3735	S355JR	1	7.85	87.96	87.96		
	F275	PL12*250	5990	S355JR	1	7.85	141.06	141.06		
	F468	PL8*250	4998	S355JR	2	7.85	78.46	156.94		
	PL297	PL6*85	560	S355JR	4	7.85	2.24	8.97		
	PL298	PL6*85	720	S355JR	4	7.85	2.88	11.53		
	W146	PLT6*800	4982	S355JR	2	7.85	140.85	281.71		
MB23 x 1						TOTAL IN Kgs.		688.18	688.18	LIGHT_STEEL

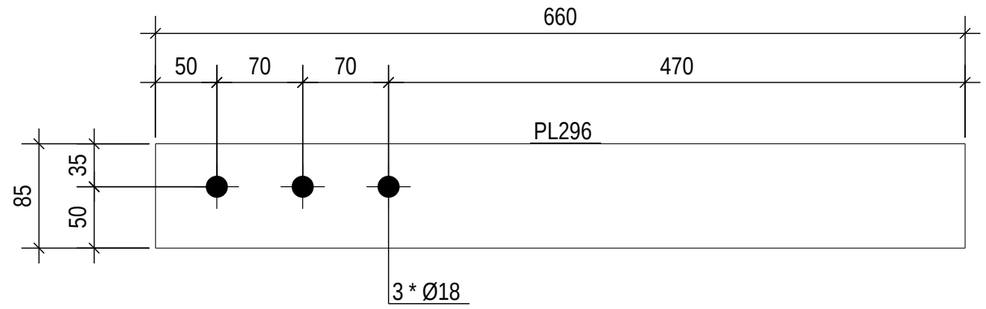
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

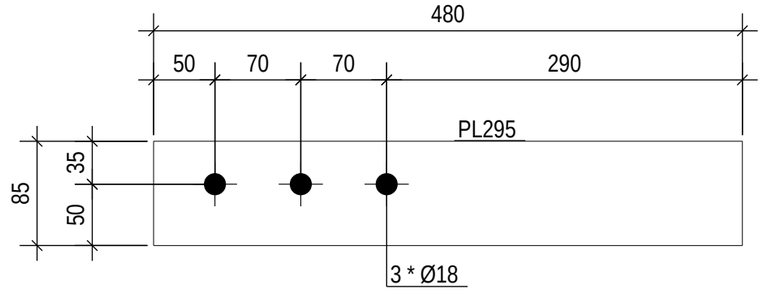
SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:10
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MB23		SHT. NO.	REV. NO. 00

Tekla structures







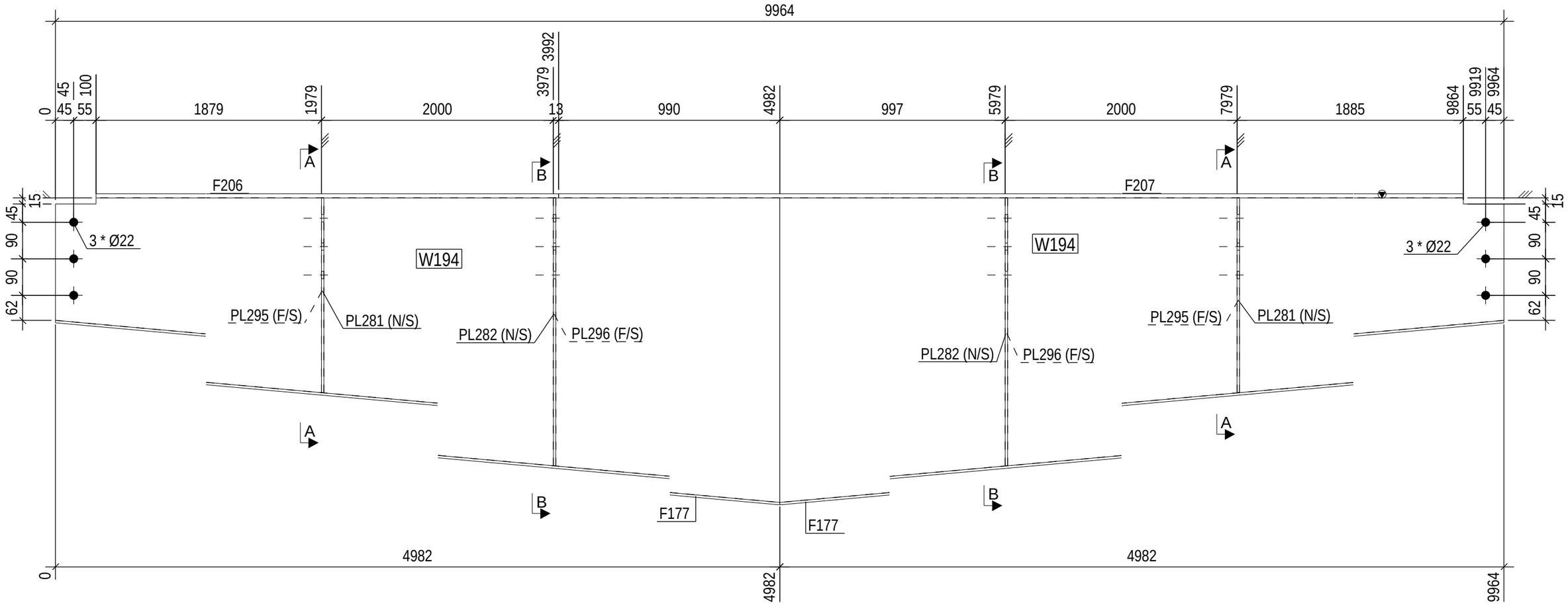
QTY= 1 Nos. MEZZ.BEAM MKD : MB24

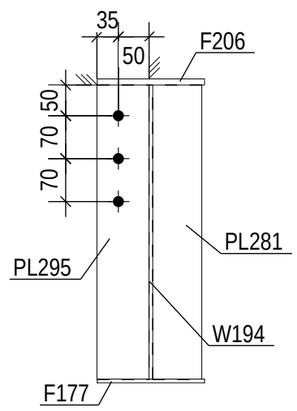
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA
REV.	DATE	DESCRIPTION	DRW	CHK	APP

SBN024

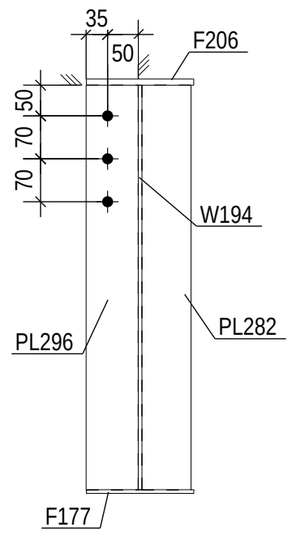
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MB24		SHT. NO.	REV. NO. 00

Tekla structures





SEC A
1:10



SEC B
1:10

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F177	PLT6*175	5002	S355JR	2	7.85	41.23	82.46		
	F206	PLT10*175	3892	S355JR	1	7.85	53.47	53.47		
	F207	PLT10*175	5872	S355JR	1	7.85	80.67	80.67		
	PL281	PL6*80	480	S355JR	2	7.85	1.81	3.62		
	PL282	PL6*80	660	S355JR	2	7.85	2.49	4.97		
	PL295	PL6*85	480	S355JR	2	7.85	1.92	3.84		
	PL296	PL6*85	660	S355JR	2	7.85	2.64	5.28		
	W194	PLT6*750	4982	S355JR	2	7.85	123.31	246.62		
MB24 x 1						TOTAL IN Kgs.		480.93	480.93	LIGHT_STEEL

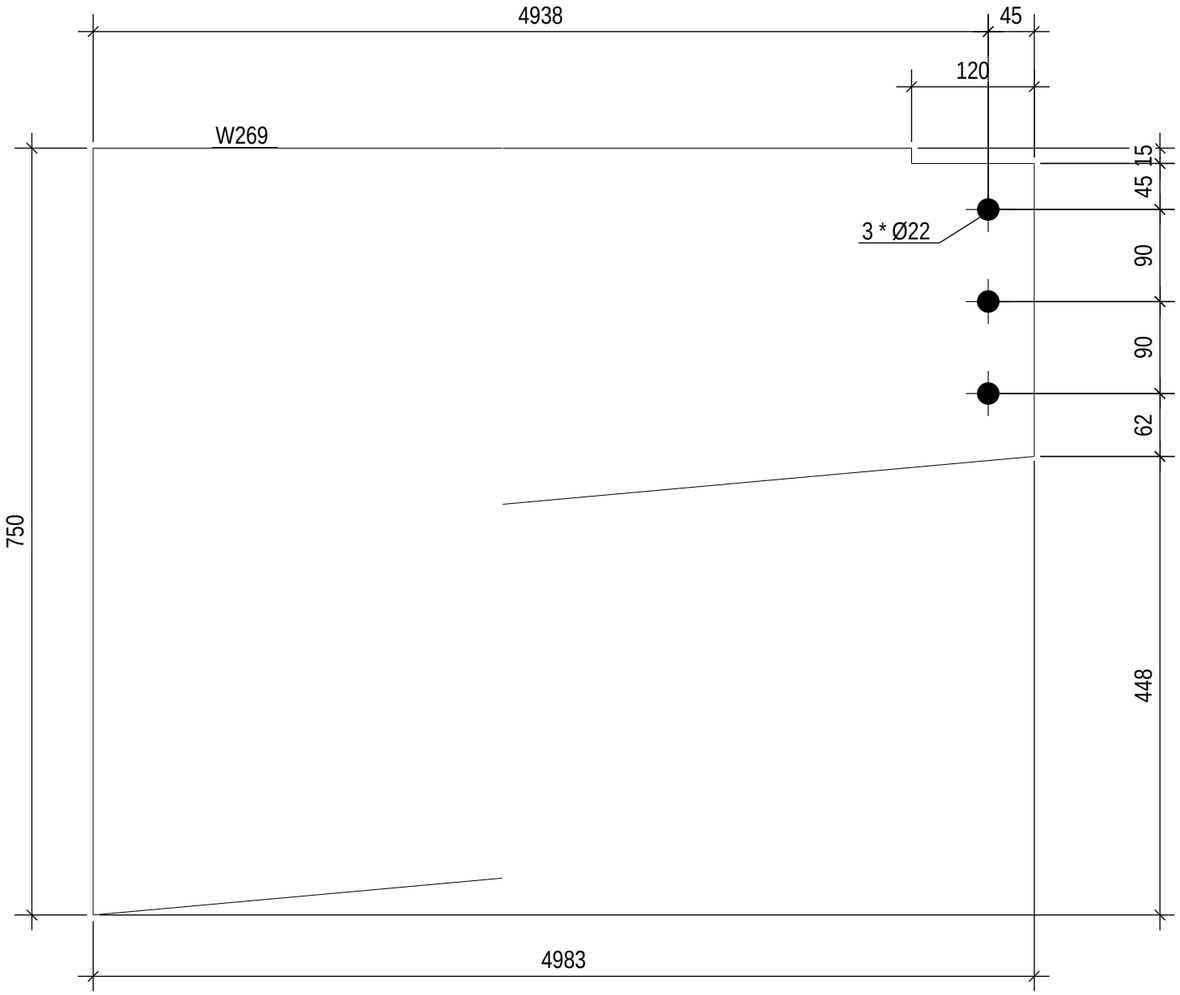
QTY= 1 Nos. MEZZ.BEAM MKD : MB24

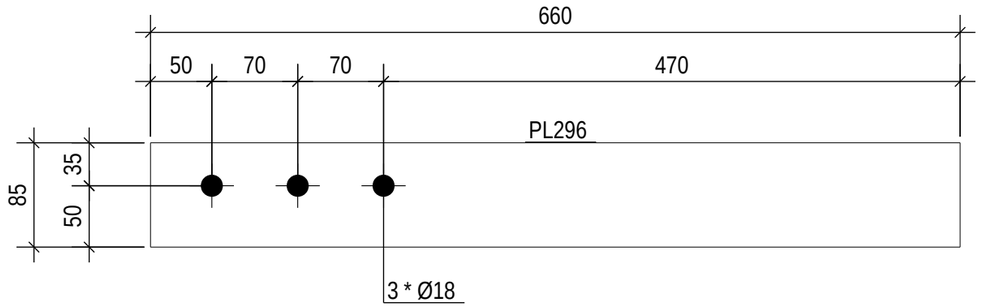
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

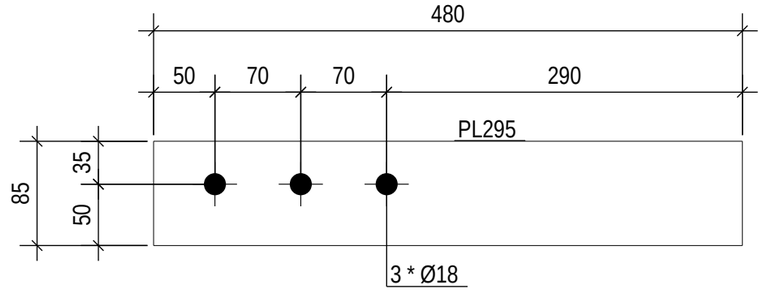
SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:10
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MB24		SHT. NO.	REV. NO. 00

Tekla structures







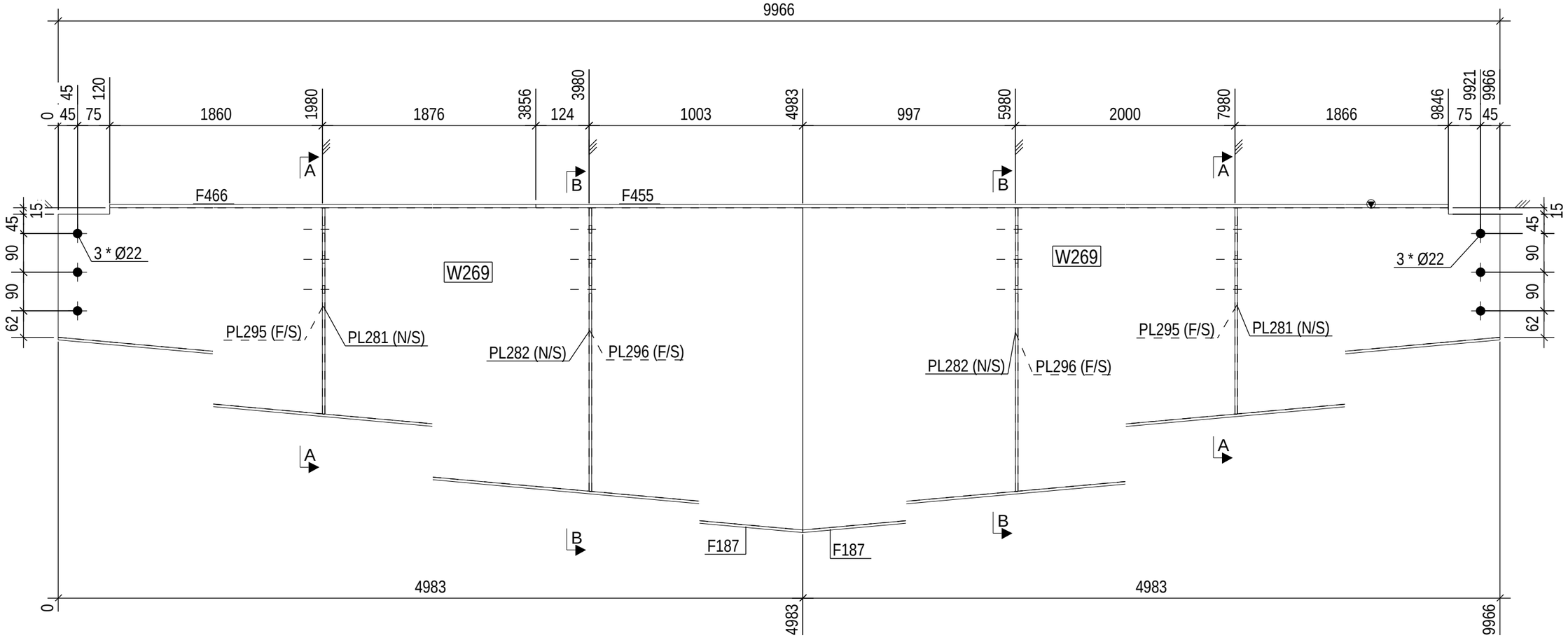
QTY= 1 Nos. MEZZ.BEAM MKD : MB25

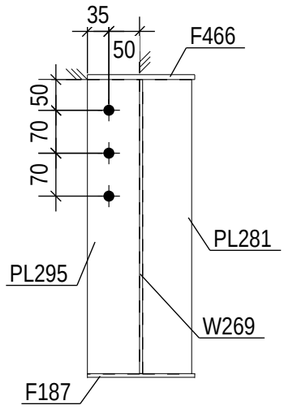
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA
REV.	DATE	DESCRIPTION	DRW	CHK	APP

SBN024

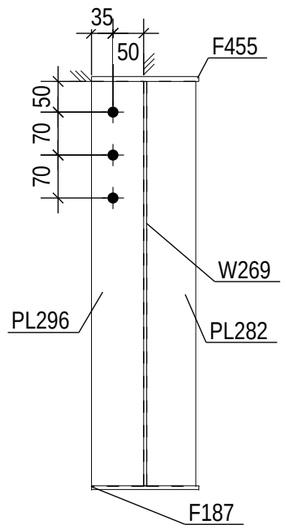
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	**MB25**		SHT. NO.	REV. NO. 00

Tekla structures





SEC A
1:10



SEC B
1:10

QTY= 1 Nos. MEZZ.BEAM MKD : MB25

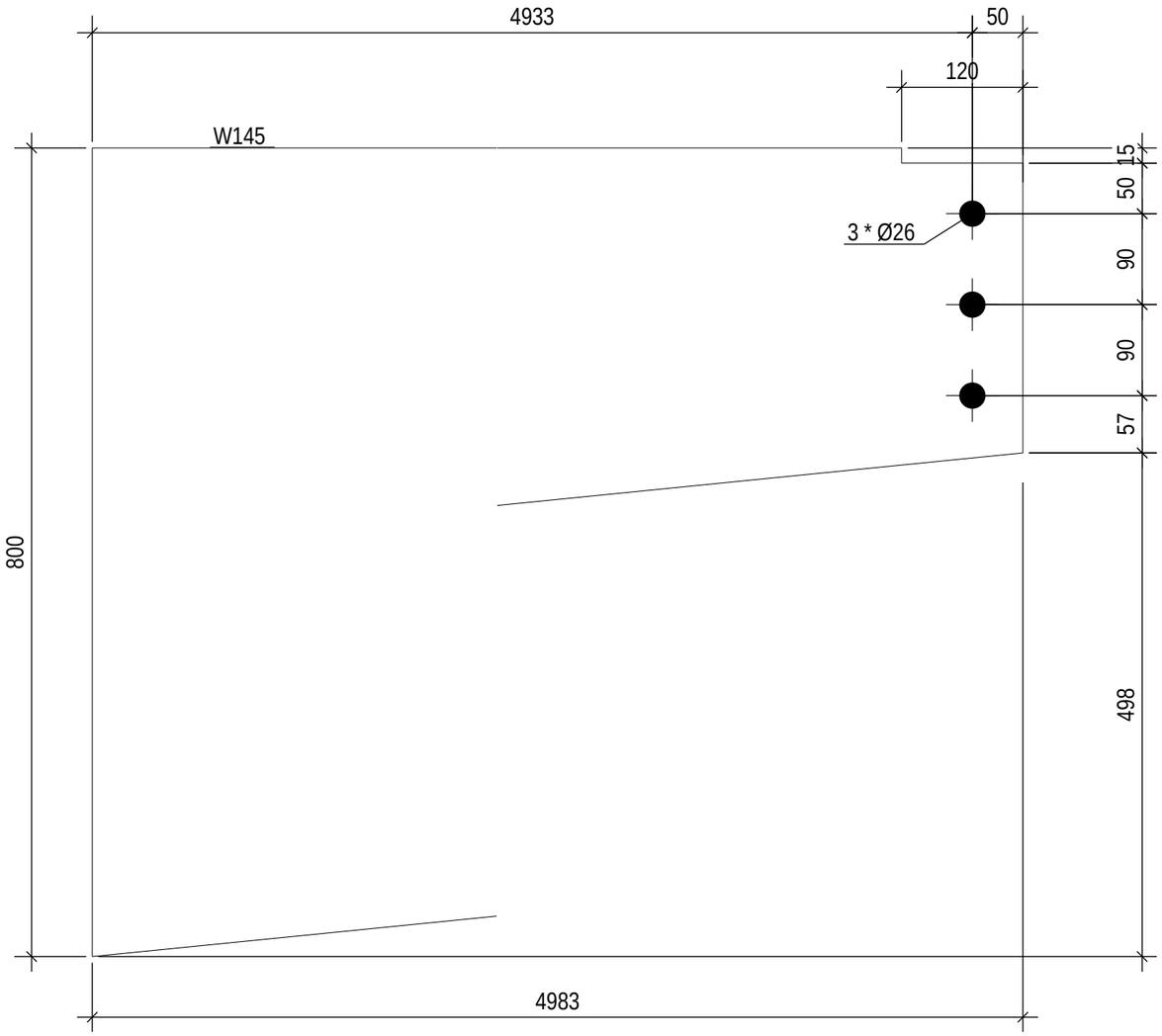
ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F187	PLT6*175	5003	S355JR	2	7.85	41.24	82.47		
	F455	PLT8*175	5990	S355JR	1	7.85	65.83	65.83		
	F466	PLT8*175	3736	S355JR	1	7.85	41.06	41.06		
	PL281	PL6*80	480	S355JR	2	7.85	1.81	3.62		
	PL282	PL6*80	660	S355JR	2	7.85	2.49	4.97		
	PL295	PL6*85	480	S355JR	2	7.85	1.92	3.84		
	PL296	PL6*85	660	S355JR	2	7.85	2.64	5.28		
	W269	PLT5*750	4983	S355JR	2	7.85	102.76	205.52		
MB25 x 1						TOTAL IN Kgs.		412.60	412.60	LIGHT_STEEL

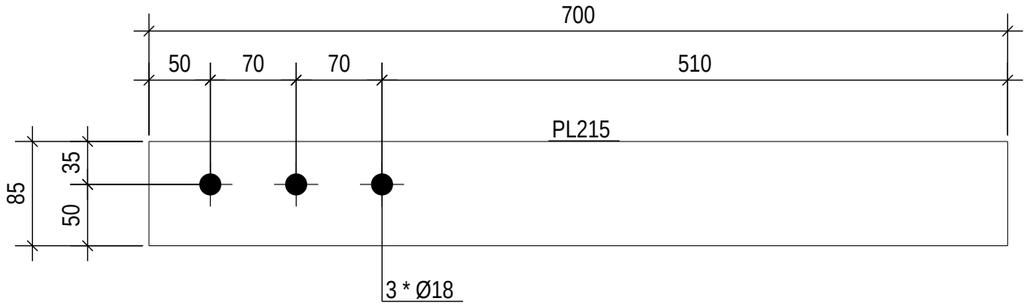
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

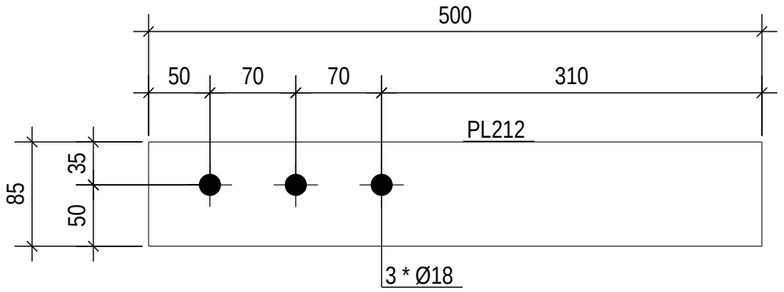
SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:10
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MB25		SHT. NO.	REV. NO. 00

Tekla structures







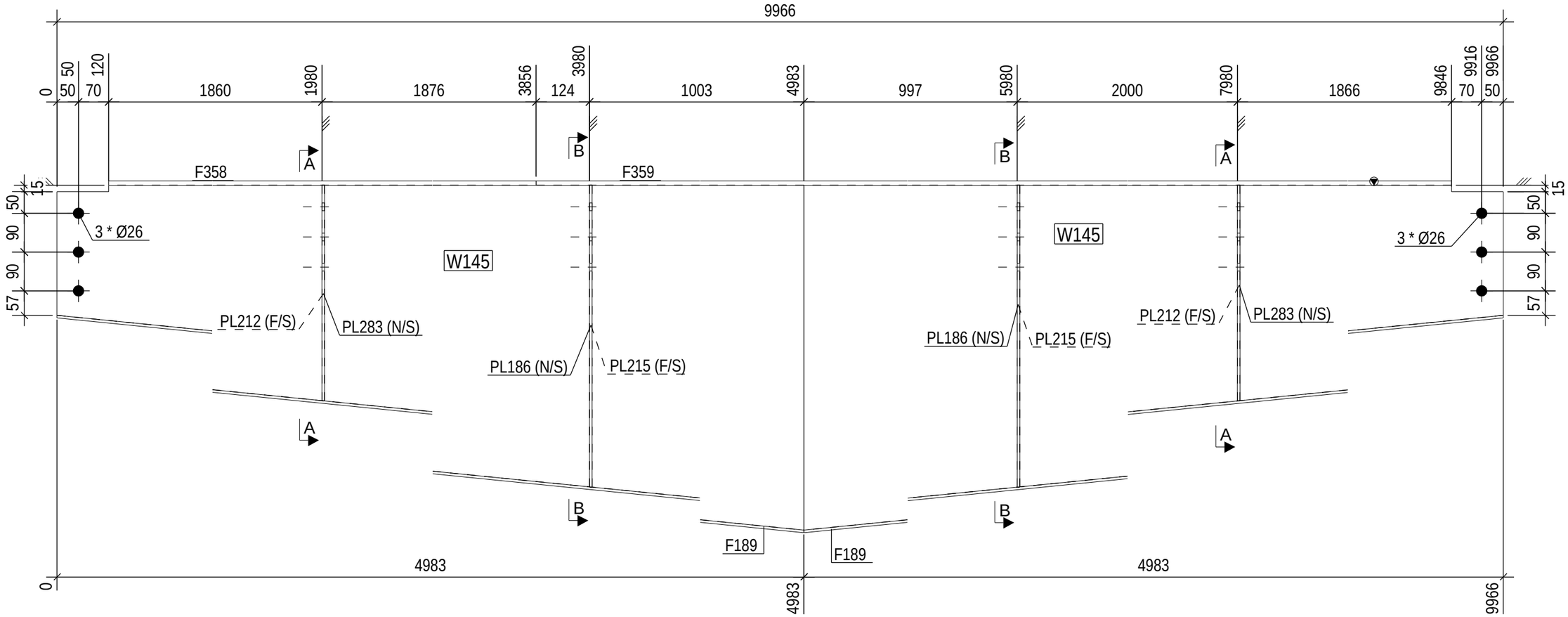
QTY= 2 Nos. MEZZ.BEAM MKD : MB26

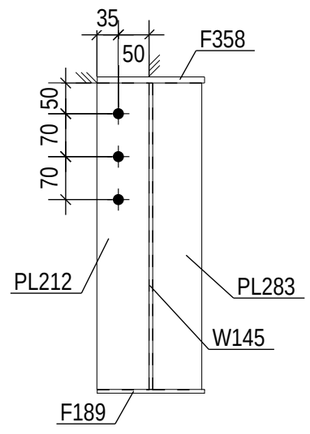
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA
REV.	DATE	DESCRIPTION	DRW	CHK	APP

SBN024

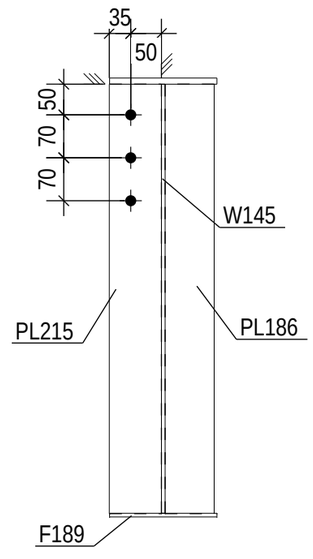
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	**MB26**		SHT. NO.	REV. NO. 00

Tekla structures





SEC A
1:10



SEC B
1:10

QTY= 2 Nos. MEZZ.BEAM MKD : MB26

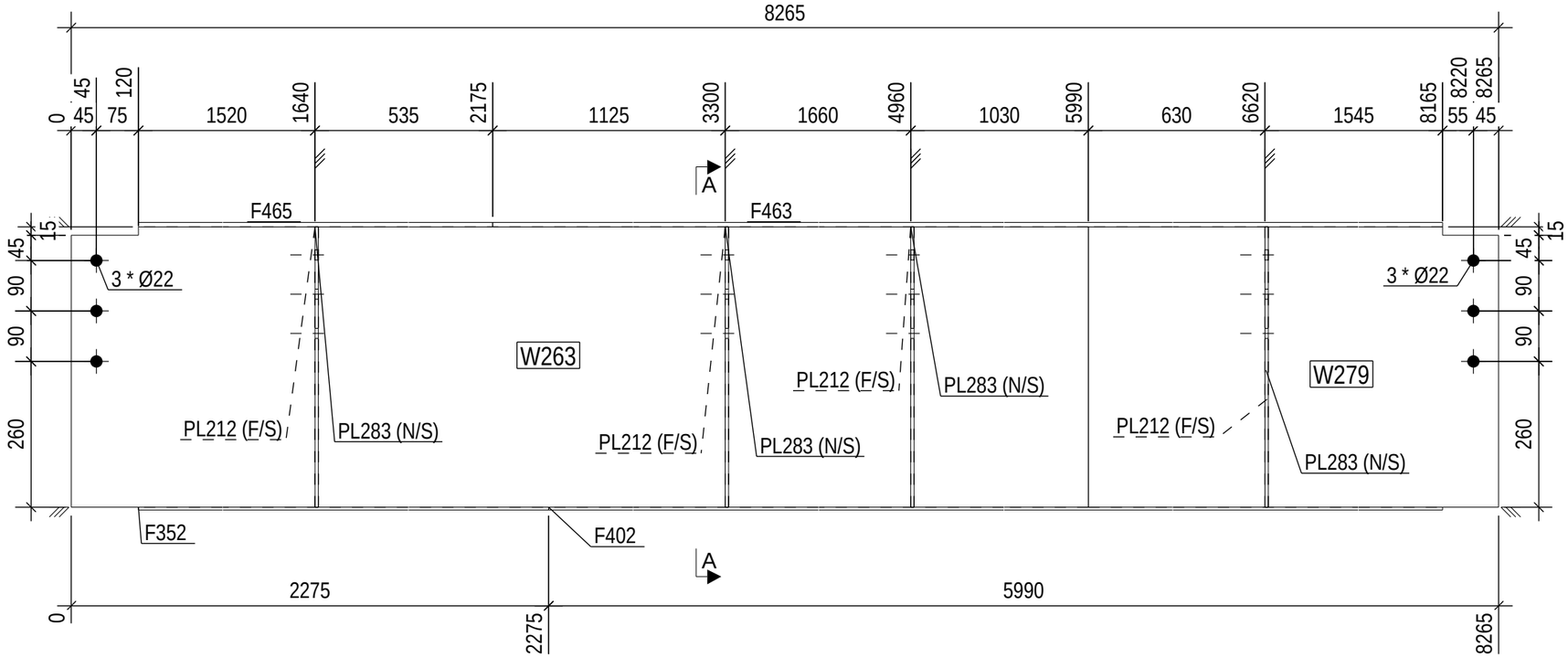
ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F189	PLT6*175	5008	S355JR	2	7.85	41.27	82.55		
	F358	PLT10*175	3736	S355JR	1	7.85	51.32	51.32		
	F359	PLT10*175	5990	S355JR	1	7.85	82.29	82.29		
	PL186	PL6*80	700	S355JR	2	7.85	2.64	5.28		
	PL212	PL6*85	500	S355JR	2	7.85	2.00	4.00		
	PL215	PL6*85	700	S355JR	2	7.85	2.80	5.60		
	PL283	PL6*80	500	S355JR	2	7.85	1.88	3.77		
	W145	PLT6*800	4983	S355JR	2	7.85	129.20	258.40		
MB26 x 2						TOTAL IN Kgs.		493.21	986.42	LIGHT_STEEL

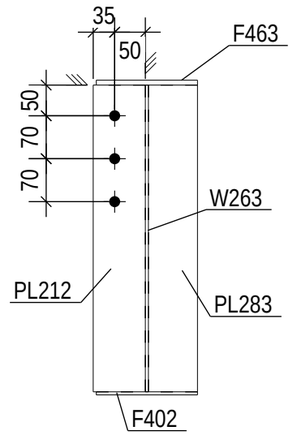
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:10
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MB26		SHT. NO.	REV. NO. 00

Tekla structures





SEC A
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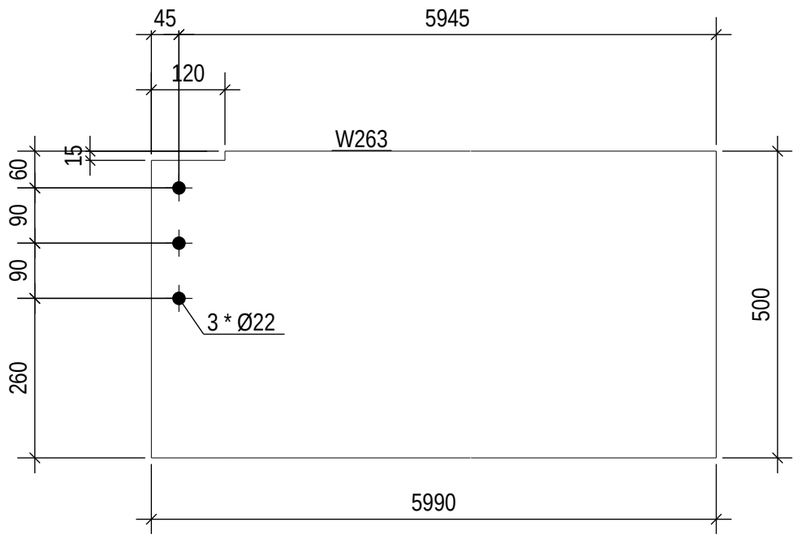
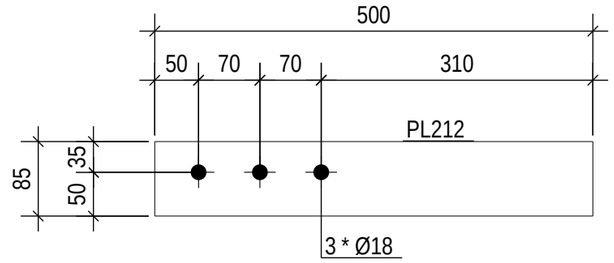
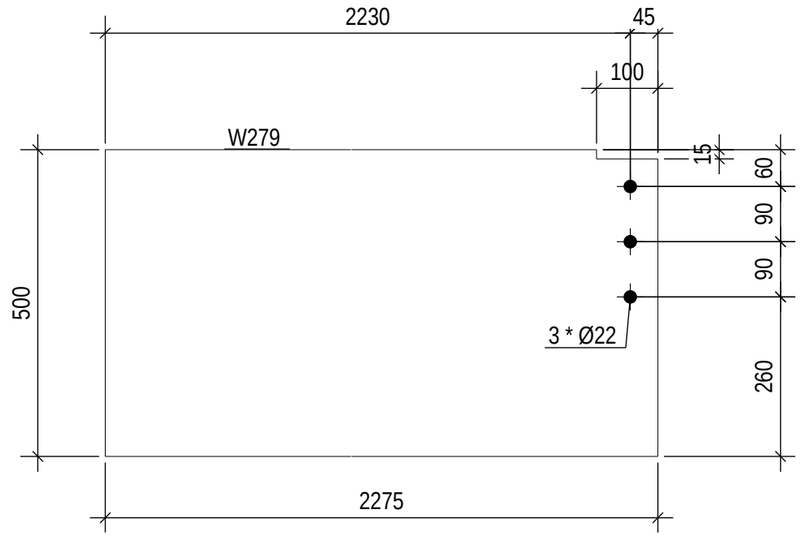






ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F352	PLT5*165	2155	S355JR	1	7.85	13.96	13.96		
	F402	PLT5*165	5890	S355JR	1	7.85	38.15	38.15		
	F463	PLT8*165	5990	S355JR	1	7.85	62.07	62.07		
	F465	PLT8*165	2055	S355JR	1	7.85	21.29	21.29		
	PL212	PL6*85	500	S355JR	4	7.85	2.00	8.01		
	PL283	PL6*80	500	S355JR	4	7.85	1.88	7.54		
	W263	PLT5*500	5990	S355JR	1	7.85	117.48	117.48		
	W279	PLT5*500	2275	S355JR	1	7.85	44.59	44.59		
MB27 x 1							TOTAL IN Kgs.	313.08	313.08	LIGHT_STEEL

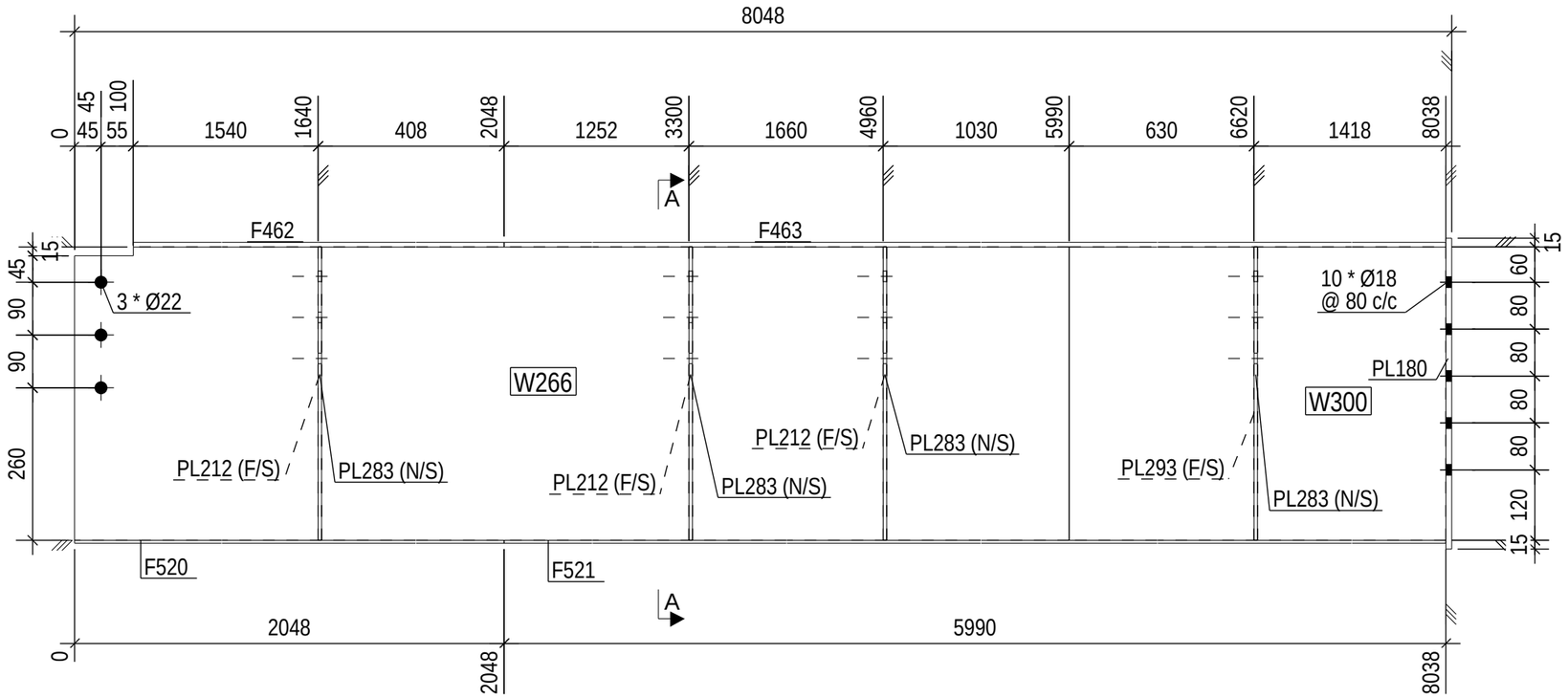
QTY= 1 Nos. MEZZ.BEAM MKD : MB27

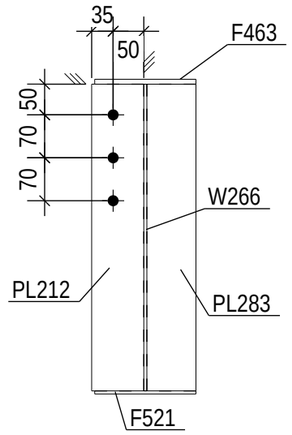
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

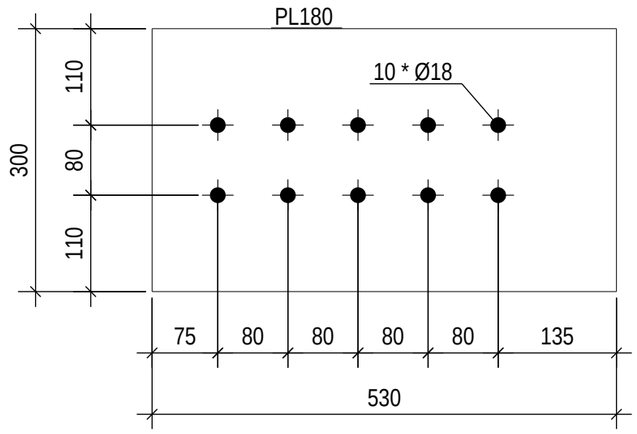
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:7
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MB27		SHT. NO.	REV. NO. 00

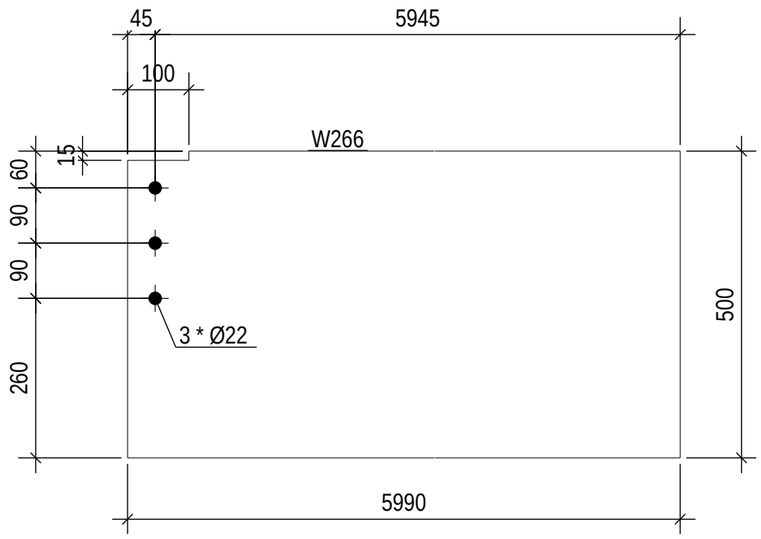
Tekla structures

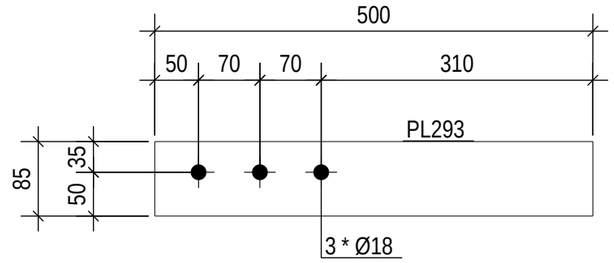


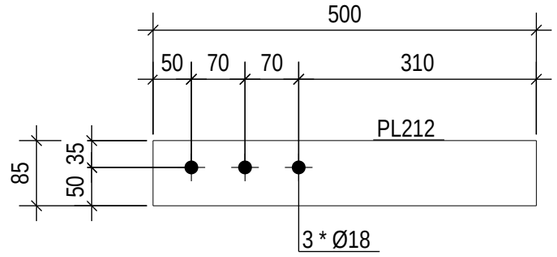


SEC A
1:10









ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F462	PLT8*165	1948	S355JR	1	7.85	20.19	20.19		
	F463	PLT8*165	5990	S355JR	1	7.85	62.07	62.07		
	F520	PLT5*165	2048	S355JR	1	7.85	13.26	13.26		
	F521	PLT5*165	5990	S355JR	1	7.85	38.79	38.79		
	PL180	PL10*300	530	S355JR	1	7.85	12.48	12.48		
	PL212	PL6*85	500	S355JR	3	7.85	2.00	6.01		
	PL283	PL6*80	500	S355JR	4	7.85	1.88	7.54		
	PL293	PL6*85	500	S355JR	1	7.85	2.00	2.00		
	W266	PLT5*500	5990	S355JR	1	7.85	117.49	117.49		
	W300	PLT5*500	2048	S355JR	1	7.85	40.19	40.19		
MB28 x 1						TOTAL IN Kgs.		320.02	320.02	LIGHT_STEEL

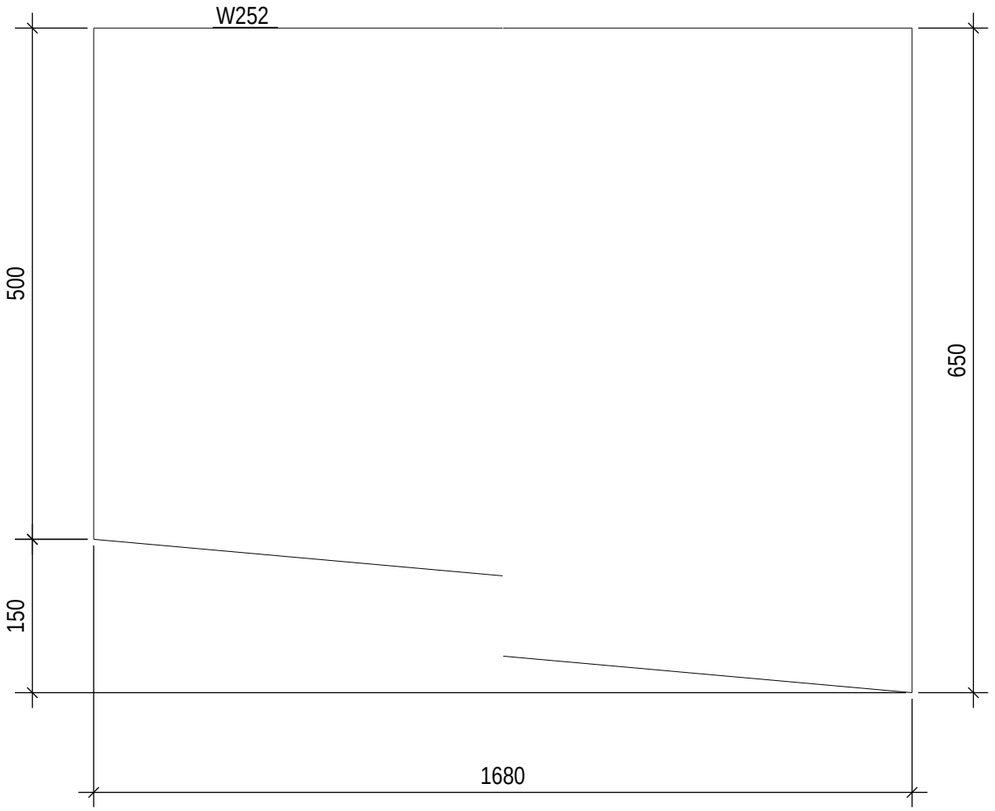
QTY= 1 Nos. MEZZ.BEAM MKD : MB28

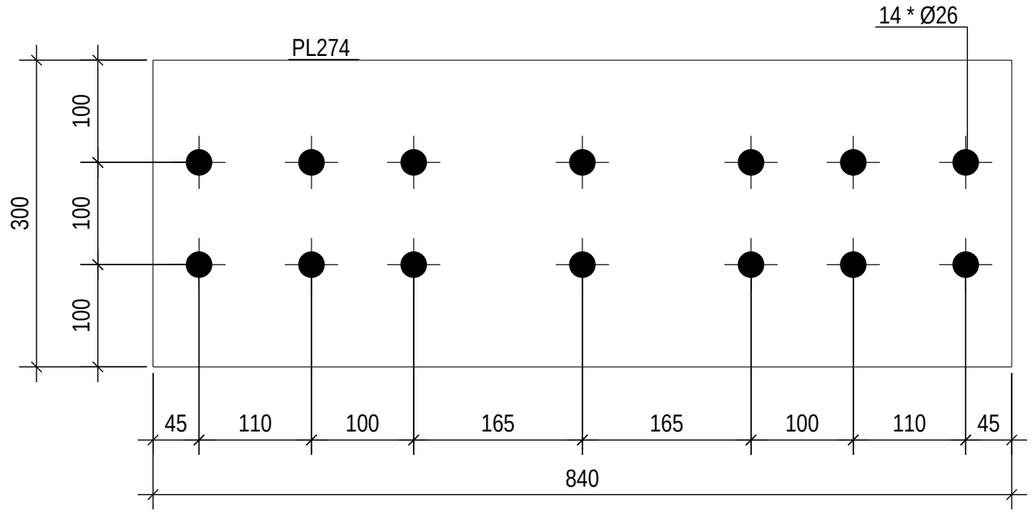
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

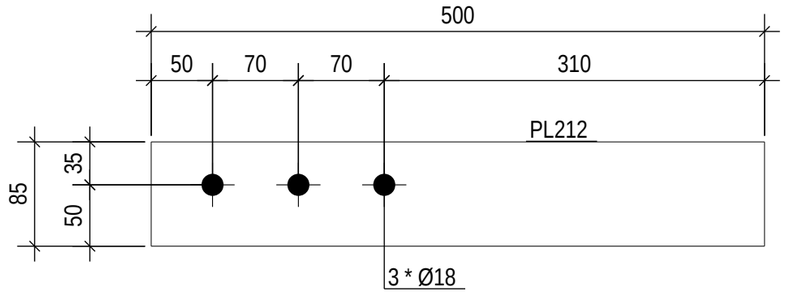
SBN024

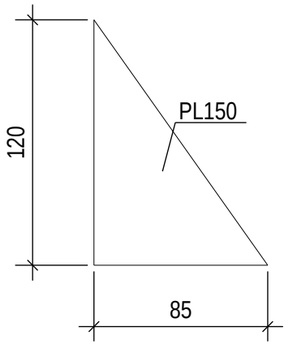
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:7
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MB28		SHT. NO.	REV. NO. 00

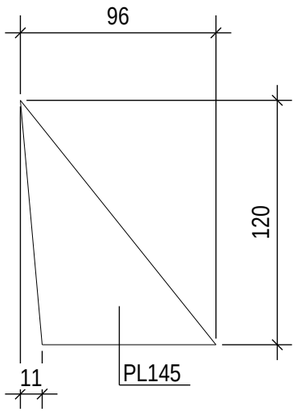
Tekla structures











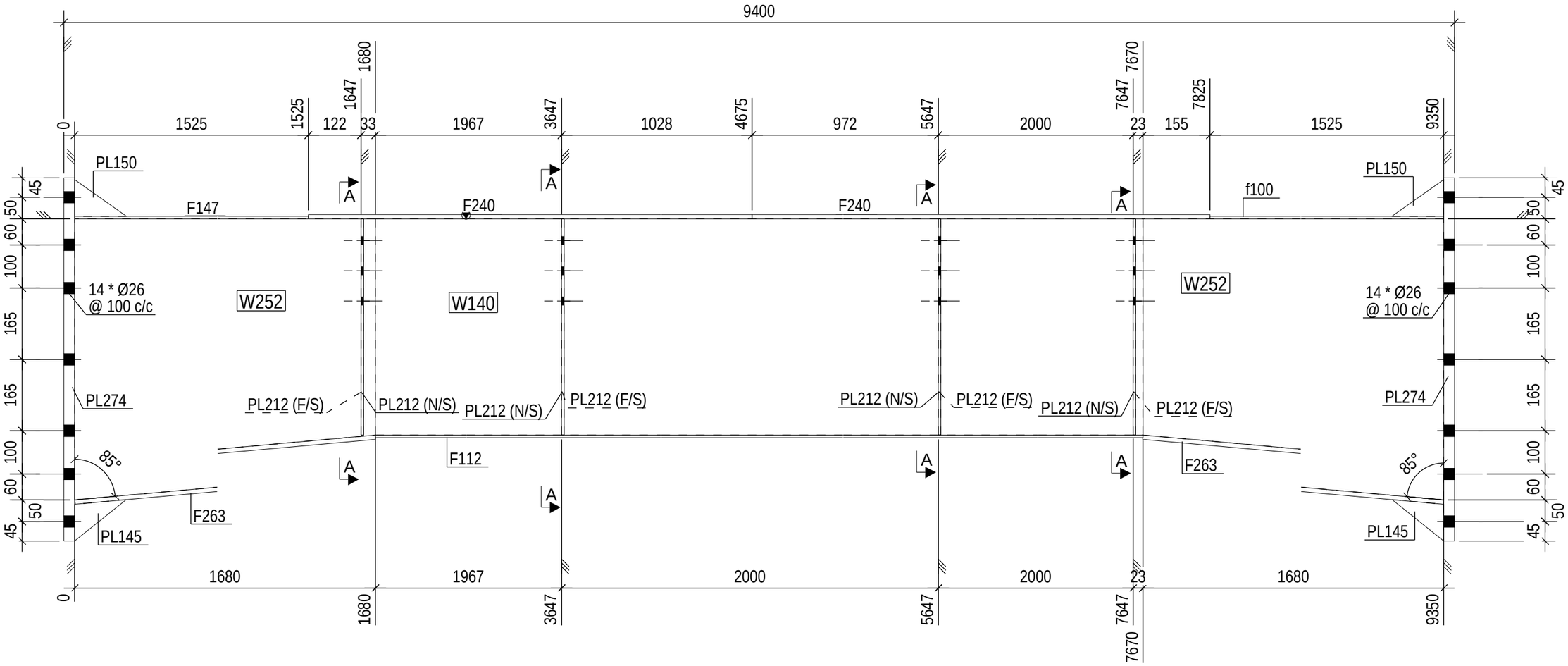
QTY= 12 Nos. MEZZ.BEAM MKD : MB29

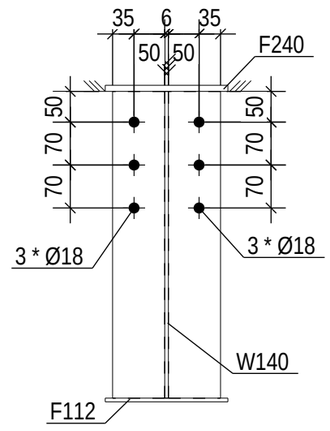
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:3
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MB29		SHT. NO.	REV. NO. 00

Tekla structures





SEC A
1:10

QTY= 12 Nos. MEZZ.BEAM MKD : MB29

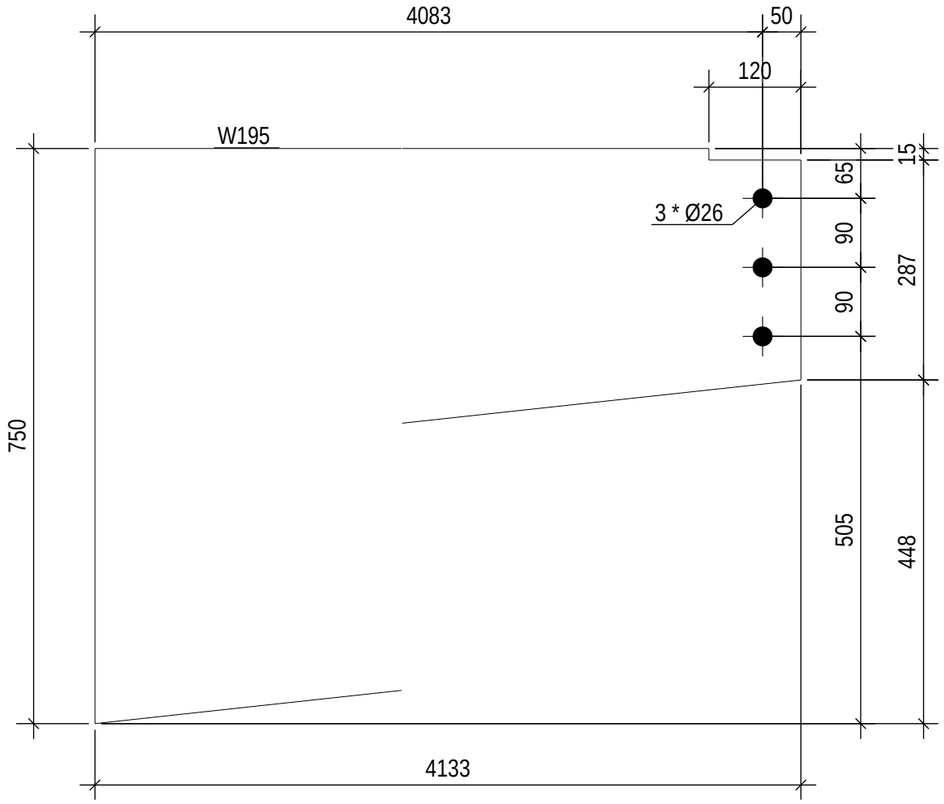
ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F112	PL6*200	5990	S355JR	1	7.85	56.43	56.43		
	F147	PL6*200	1525	S355JR	1	7.85	14.37	14.37		
	F240	PL10*200	3150	S355JR	2	7.85	49.45	98.91		
	F263	PL10*200	1687	S355JR	2	7.85	26.48	52.95		
	PL145	PLT12*119.5	96	S355JR	2	7.85	0.48	0.96		
	PL150	PL12*120	85	S355JR	2	7.85	0.48	0.96		
	PL212	PL6*85	500	S355JR	8	7.85	2.00	16.02		
	PL274	PL25*300	840	S355JR	2	7.85	49.45	98.91		
	W140	PLT6*500	5990	S355JR	1	7.85	141.06	141.06		
	W252	PLT8*650	1680	S355JR	2	7.85	60.66	121.33		
	f100	PL6*200	1525	S355JR	1	7.85	14.37	14.37		
MB29 x 12						TOTAL IN Kgs.		616.26	7395.1	LIGHT_STEEL

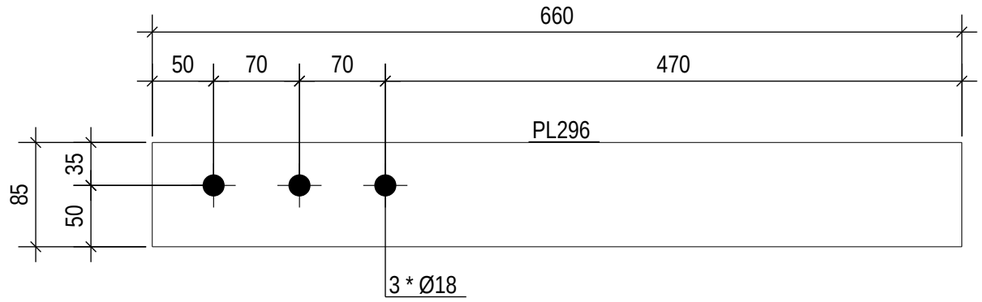
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

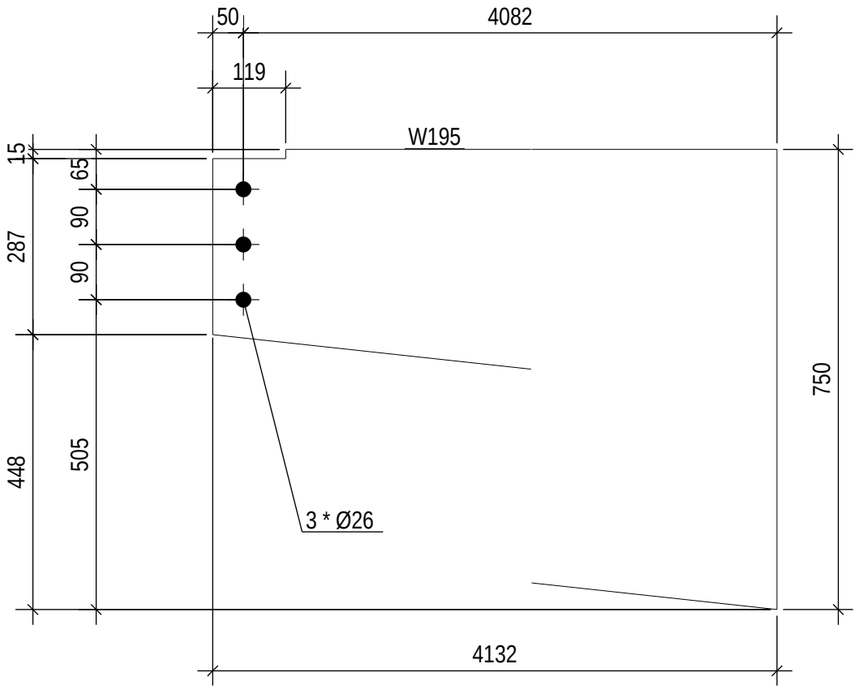
SBN024

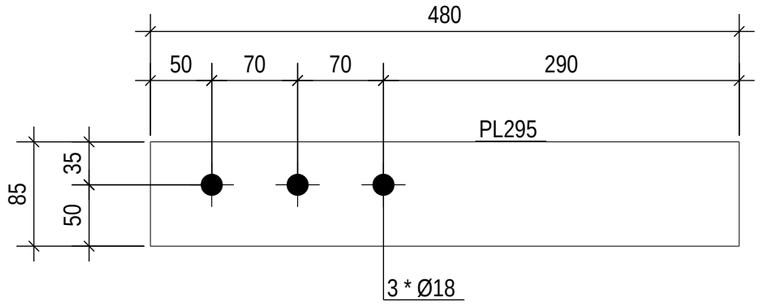
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:10
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MB29		SHT. NO.	REV. NO. 00

Tekla structures









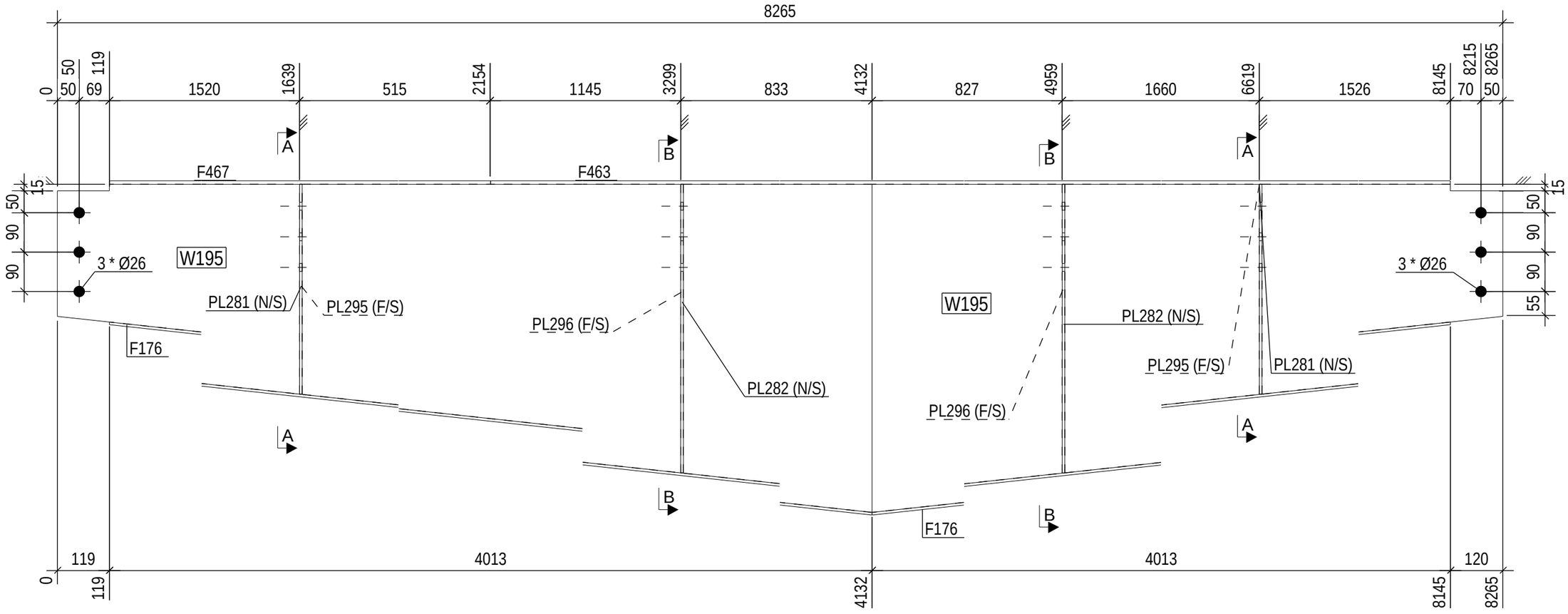
QTY= 3 Nos. MEZZ.BEAM MKD : MB30

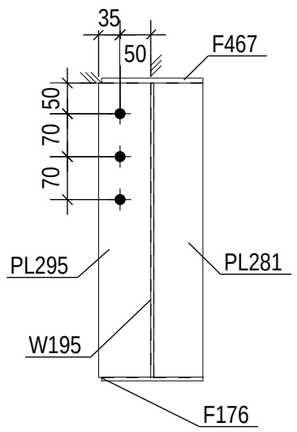
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

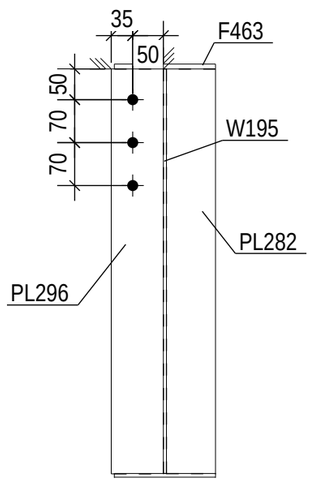
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MB30		SHT. NO.	REV. NO. 00

Tekla structures





SEC A
1:10



SEC B
1:10

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F176	PLT6*165	4037	S355JR	2	7.85	31.37	62.73		
	F463	PLT8*165	5990	S355JR	1	7.85	62.07	62.07		
	F467	PLT8*165	2036	S355JR	1	7.85	21.10	21.10		
	PL281	PL6*80	480	S355JR	2	7.85	1.81	3.62		
	PL282	PL6*80	660	S355JR	2	7.85	2.49	4.97		
	PL295	PL6*85	480	S355JR	2	7.85	1.92	3.84		
	PL296	PL6*85	660	S355JR	2	7.85	2.64	5.28		
	W195	PLT5*750	4133	S355JR	2	7.85	85.24	170.48		
MB30 x 3						TOTAL IN Kgs.		334.11	1002.3	LIGHT_STEEL

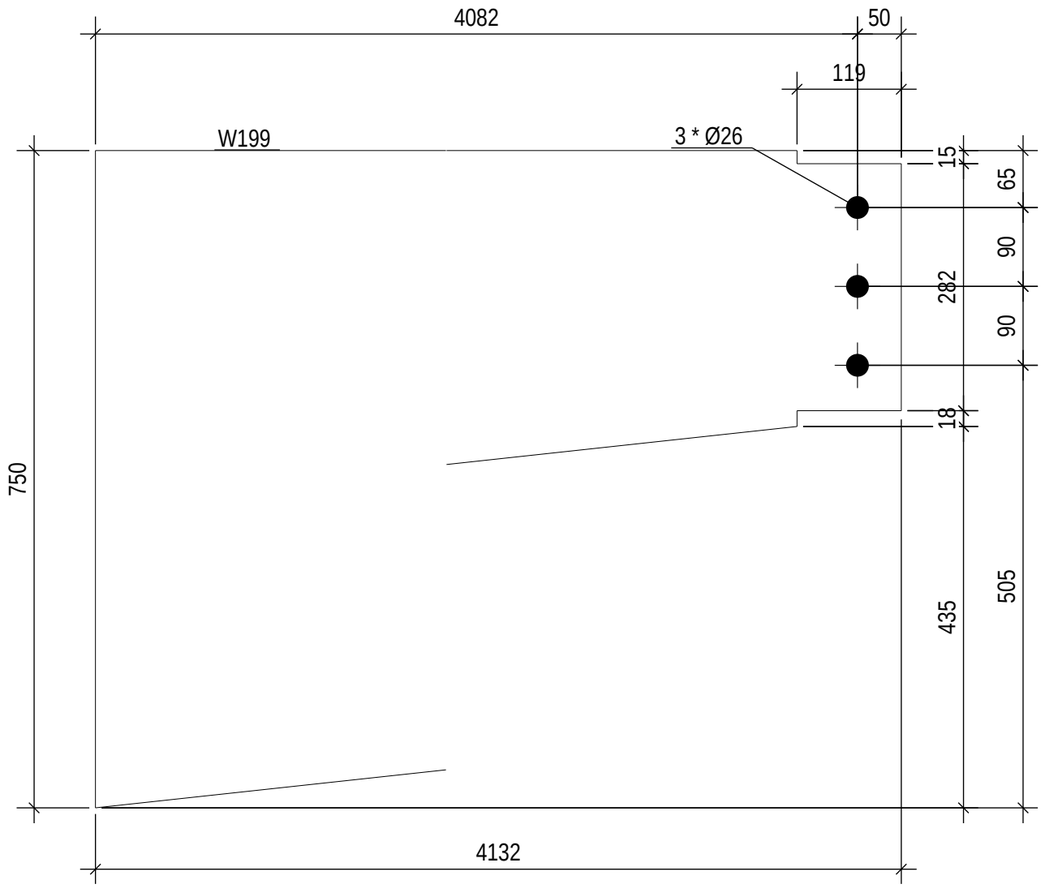
QTY= 3 Nos. MEZZ.BEAM MKD : MB30

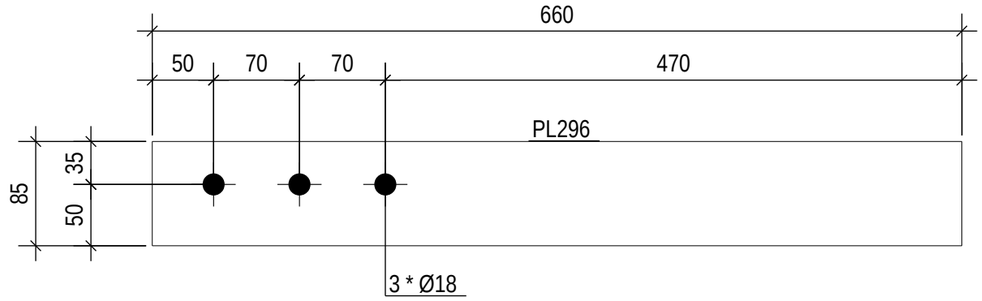
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

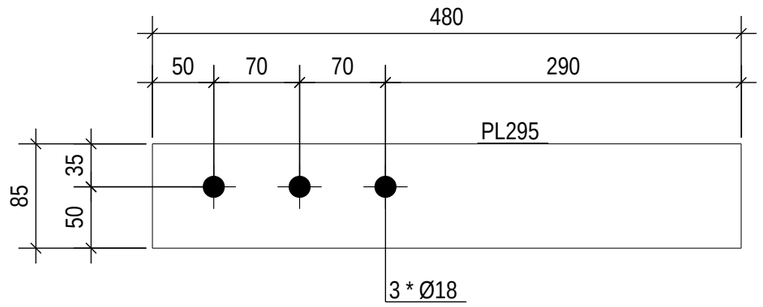
SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:10
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MB30		SHT. NO.	REV. NO. 00

Tekla structures







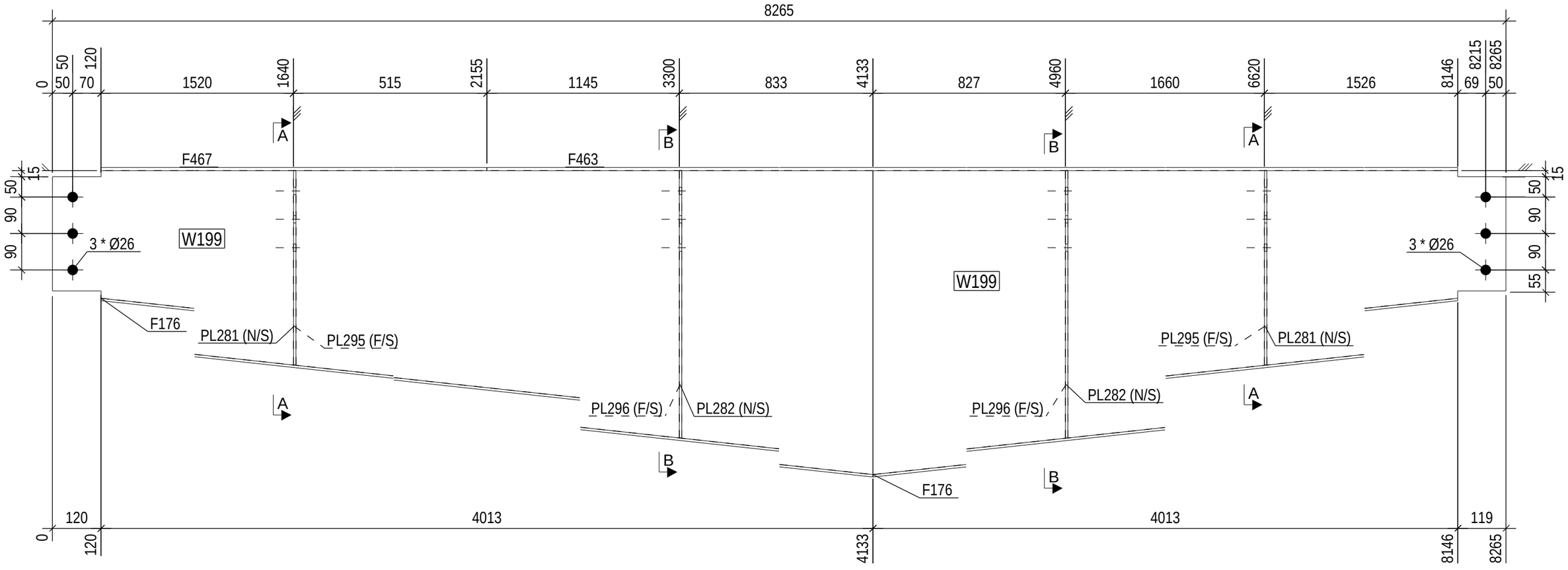
QTY= 1 Nos. MEZZ.BEAM MKD : MB31

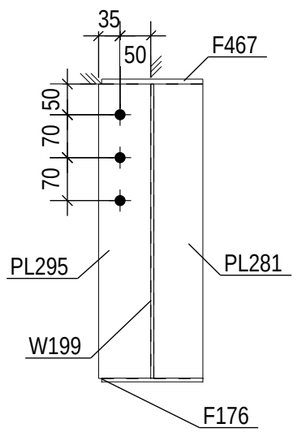
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA
REV.	DATE	DESCRIPTION	DRW	CHK	APP

SBN024

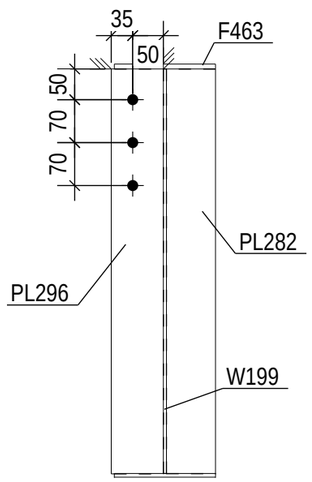
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	**MB31**		SHT. NO.	REV. NO. 00

Tekla structures





SEC A
1:10



SEC B
1:10

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F176	PLT6*165	4037	S355JR	2	7.85	31.37	62.73		
	F463	PLT8*165	5991	S355JR	1	7.85	62.08	62.08		
	F467	PLT8*165	2035	S355JR	1	7.85	21.09	21.09		
	PL281	PL6*80	480	S355JR	2	7.85	1.81	3.62		
	PL282	PL6*80	660	S355JR	2	7.85	2.49	4.97		
	PL295	PL6*85	480	S355JR	2	7.85	1.92	3.84		
	PL296	PL6*85	660	S355JR	2	7.85	2.64	5.28		
	W199	PLT5*750	4133	S355JR	2	7.85	85.19	170.37		
MB31 x 1						TOTAL IN Kgs.		333.99	333.99	LIGHT_STEEL

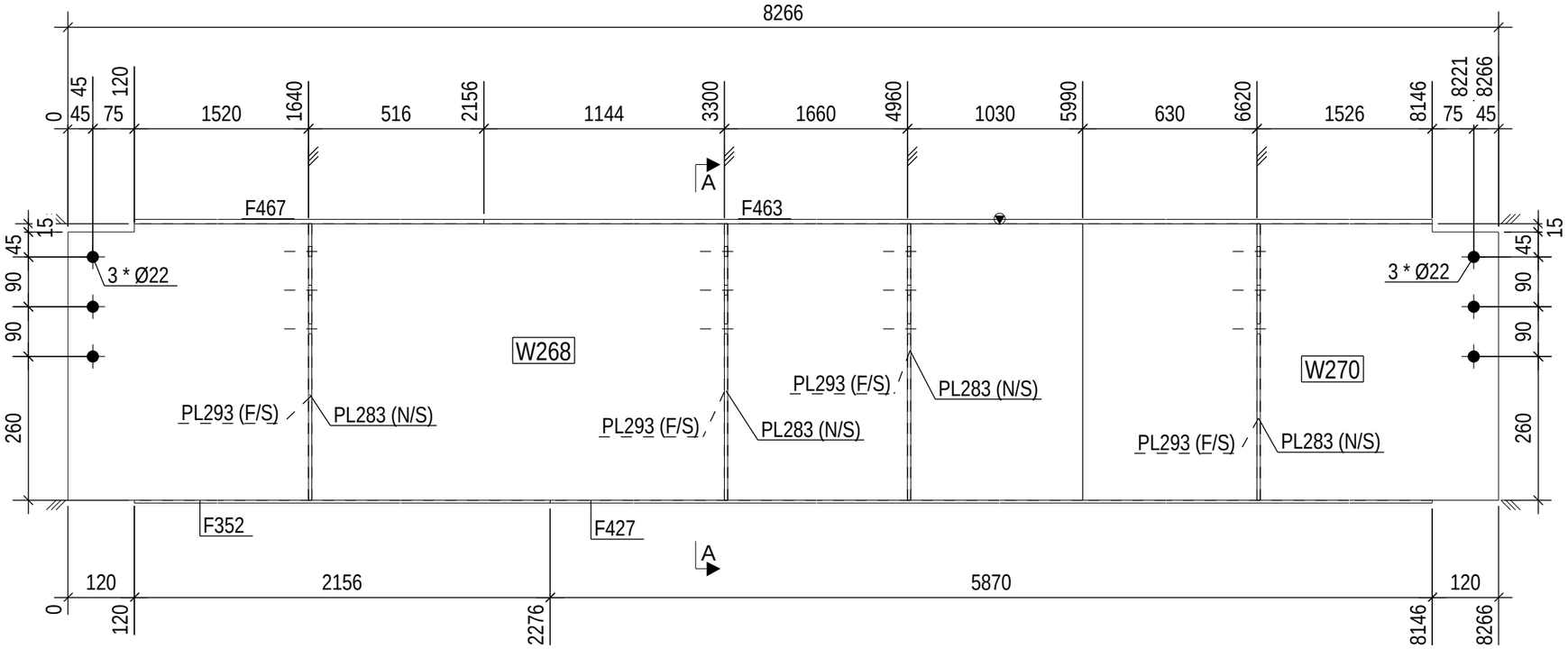
QTY= 1 Nos. MEZZ.BEAM MKD : MB31

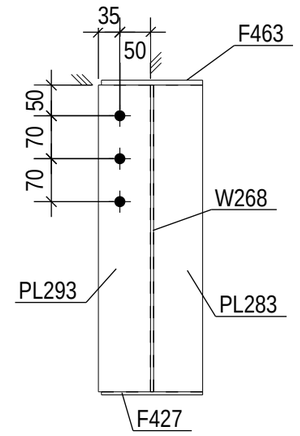
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

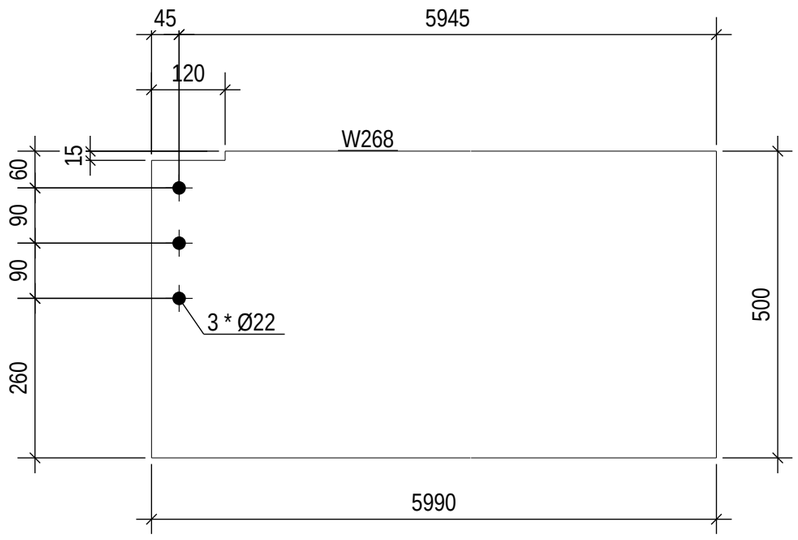
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:10
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MB31		SHT. NO.	REV. NO. 00

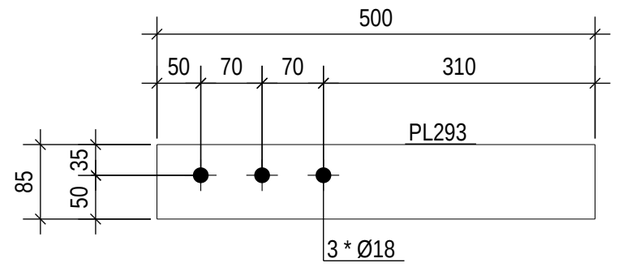
Tekla structures

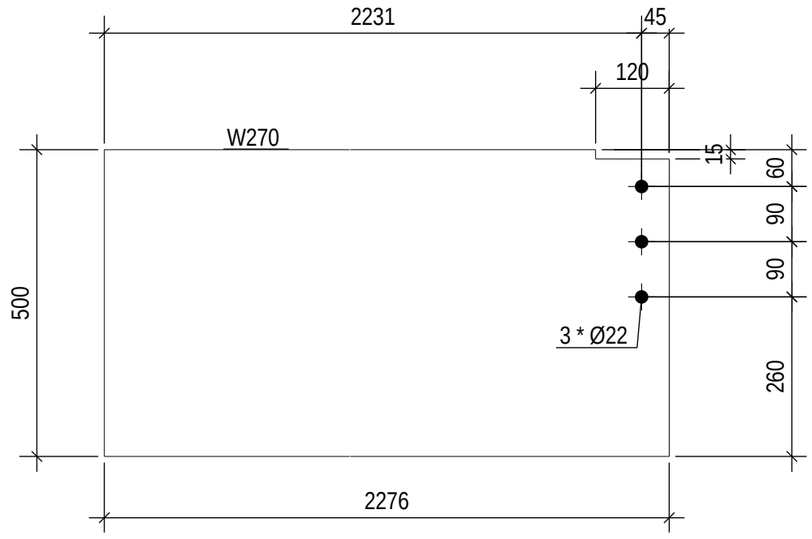




SEC A
1:10







ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F352	PLT5*165	2156	S355JR	1	7.85	13.96	13.96		
	F427	PLT5*165	5870	S355JR	1	7.85	38.02	38.02		
	F463	PLT8*165	5990	S355JR	1	7.85	62.07	62.07		
	F467	PLT8*165	2036	S355JR	1	7.85	21.10	21.10		
	PL283	PL6*80	500	S355JR	4	7.85	1.88	7.54		
	PL293	PL6*85	500	S355JR	4	7.85	2.00	8.01		
	W268	PLT5*500	5990	S355JR	1	7.85	117.48	117.48		
	W270	PLT5*500	2276	S355JR	1	7.85	44.60	44.60		
MB32 x 2							TOTAL IN Kgs.	312.77	625.53	LIGHT_STEEL

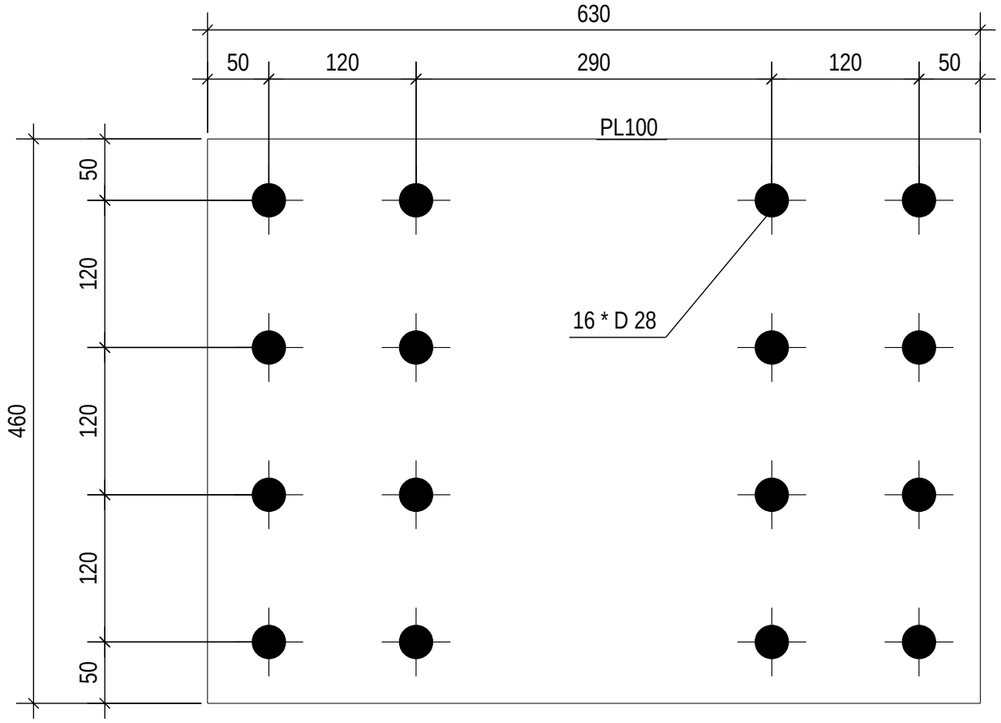
QTY= 2 Nos. MEZZ.BEAM MKD : MB32

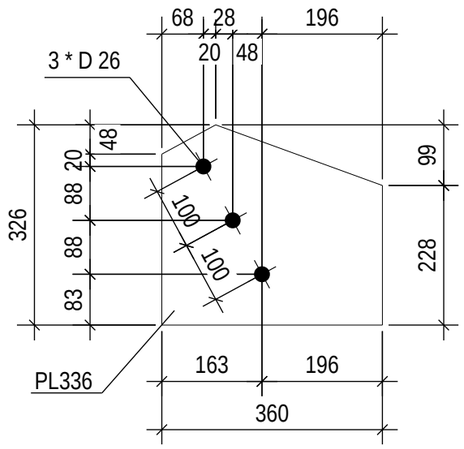
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

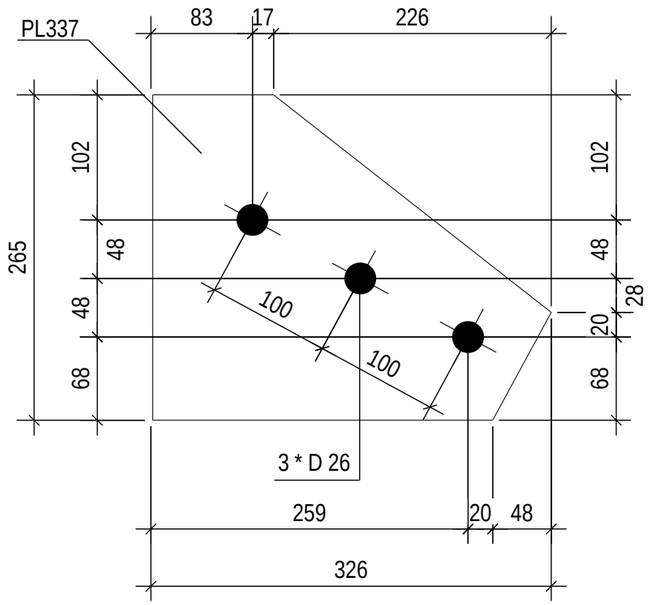
SBN024

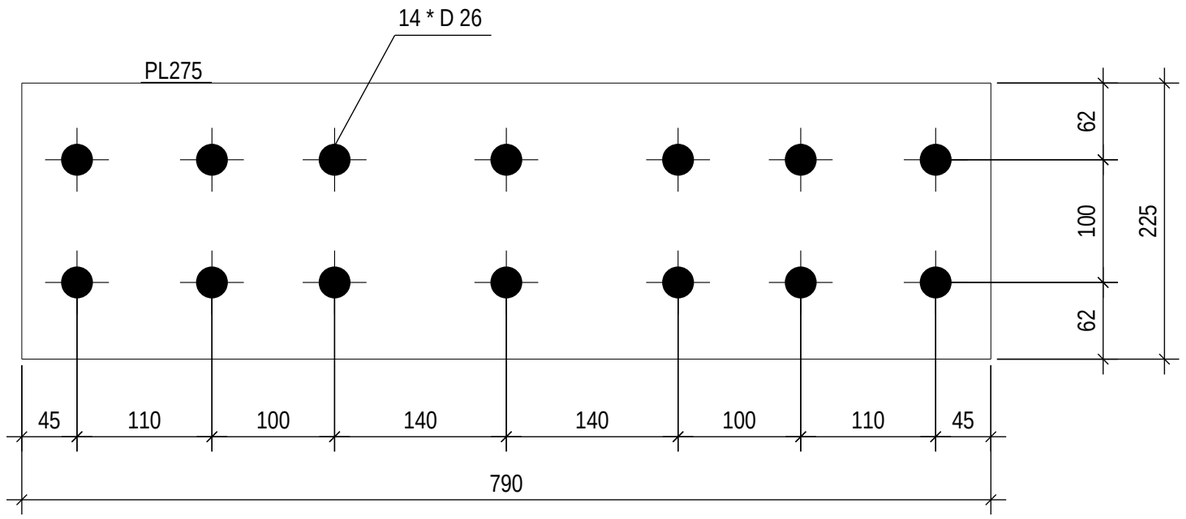
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:7
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MB32		SHT. NO.	REV. NO. 00

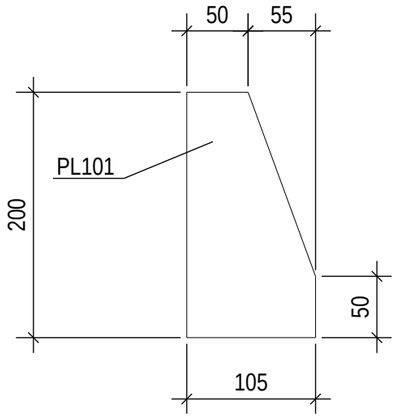
Tekla structures

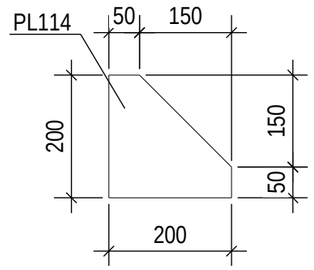


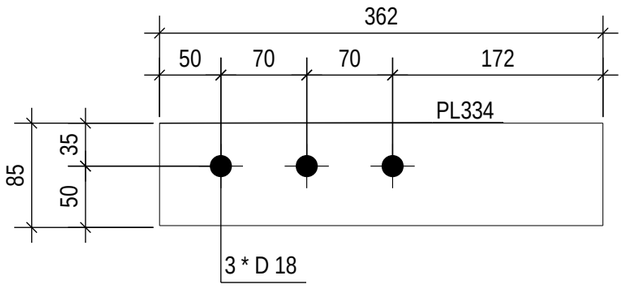


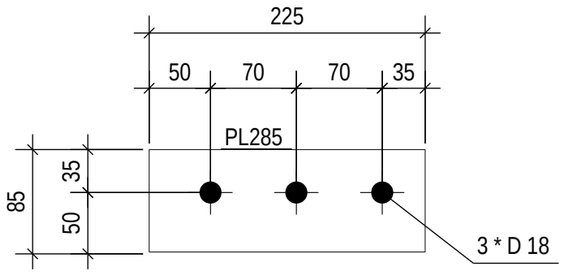


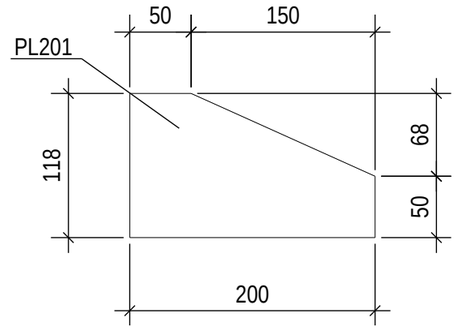












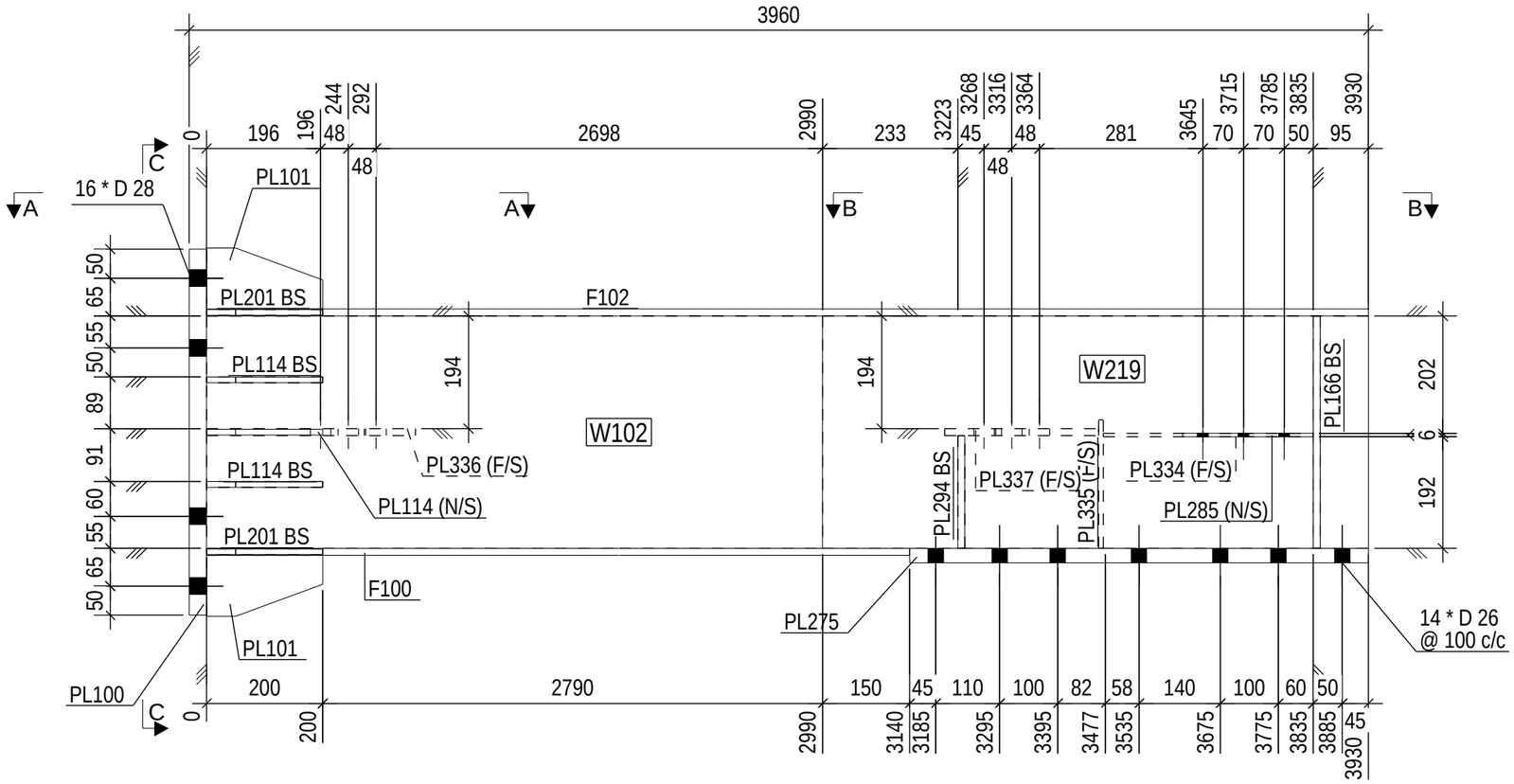
QTY= 1 Nos. MEZZ.COLUMN MKD : MC1

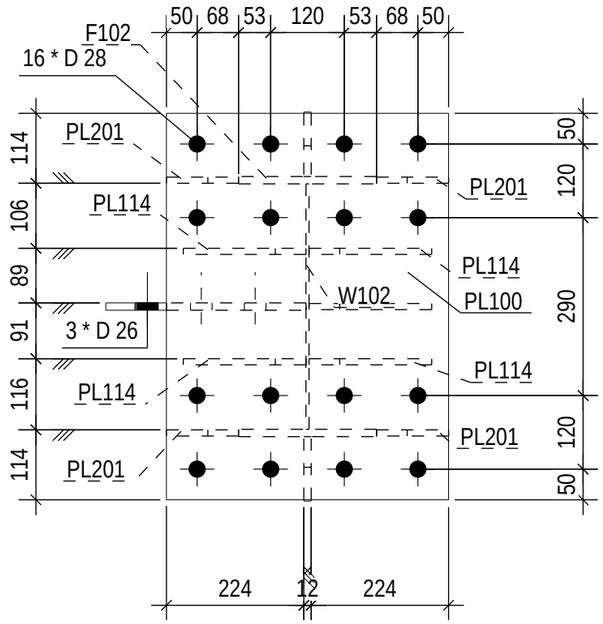
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

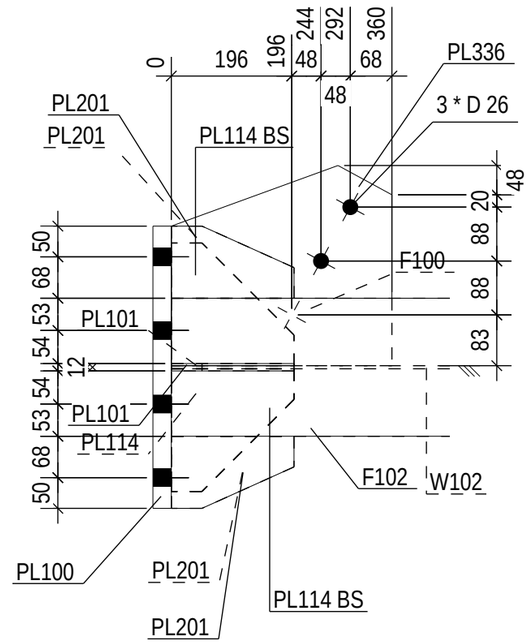
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MC1		SHT. NO.	REV. NO. 00

Tekla structures

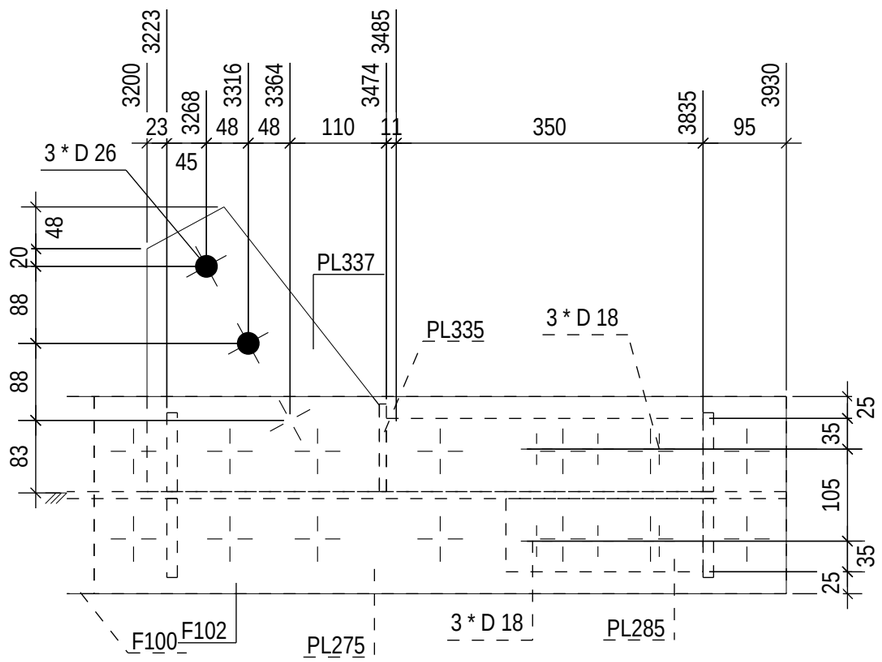




SEC C
1:10



SEC A
1:10



SEC B
1:7

QTY= 1 Nos. MEZZ.COLUMN MKD : MC1

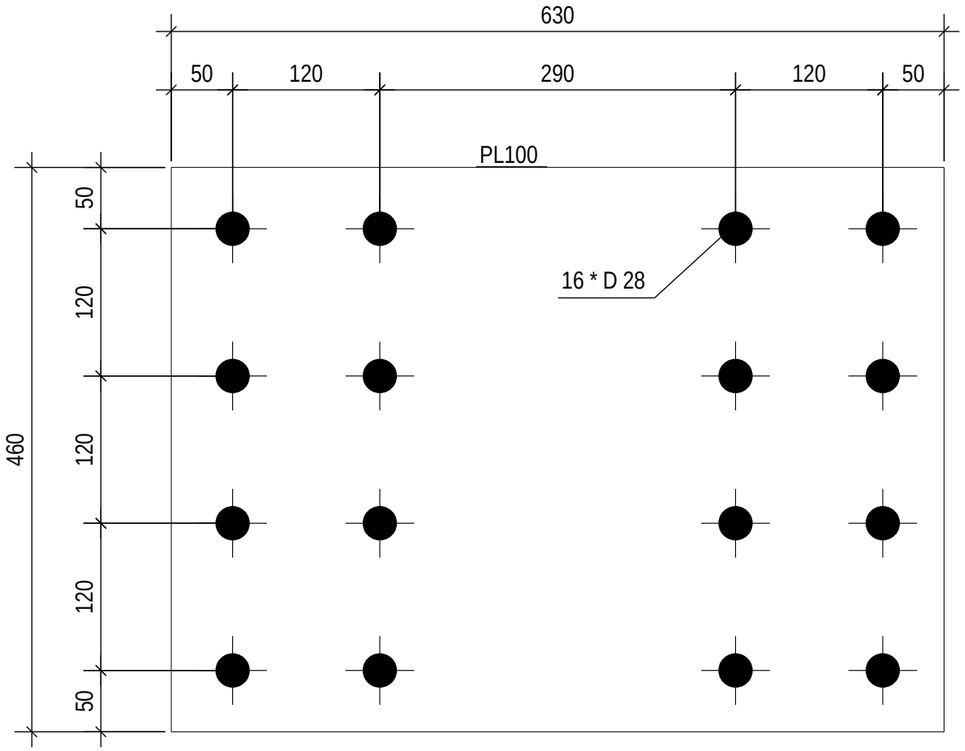
ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F100	PLT12*225	3140	S355JR	1	7.85	66.55	66.55		
	F102	PLT12*225	3930	S355JR	1	7.85	83.30	83.30		
	PL100	PLT30*460	630	S355JR	1	7.85	68.25	68.25		
	PL101	PL12*200	105	S355JR	2	7.85	1.59	3.18		
	PL114	PL10*200	200	S355JR	5	7.85	2.26	11.28		
	PL166	PL12*90	400	S355JR	2	7.85	3.39	6.78		
	PL201	PL10*200	118	S355JR	4	7.85	1.45	5.79		
	PL275	PLT25*225	790	S355JR	1	7.85	34.88	34.88		
	PL285	PL6*83.5	225	S355JR	1	7.85	0.88	0.88		
	PL294	PL12*90	194	S355JR	2	7.85	1.64	3.29		
	PL334	PL6*83.5	361	S355JR	1	7.85	1.42	1.42		
	PL335	PL8*100	221	S355JR	1	7.85	1.39	1.39		
	PL336	PL12*326.3	360	S355JR	1	7.85	9.59	9.59		
	PL337	PL12*265.2	325	S355JR	1	7.85	6.03	6.03		
	W102	PLT5*400	2990	S355JR	1	7.85	46.94	46.94		
	W219	PLT8*400	940	S355JR	1	7.85	23.61	23.61		
MC1 x 1						TOTAL IN Kgs.		373.17	373.17	LIGHT_STEEL

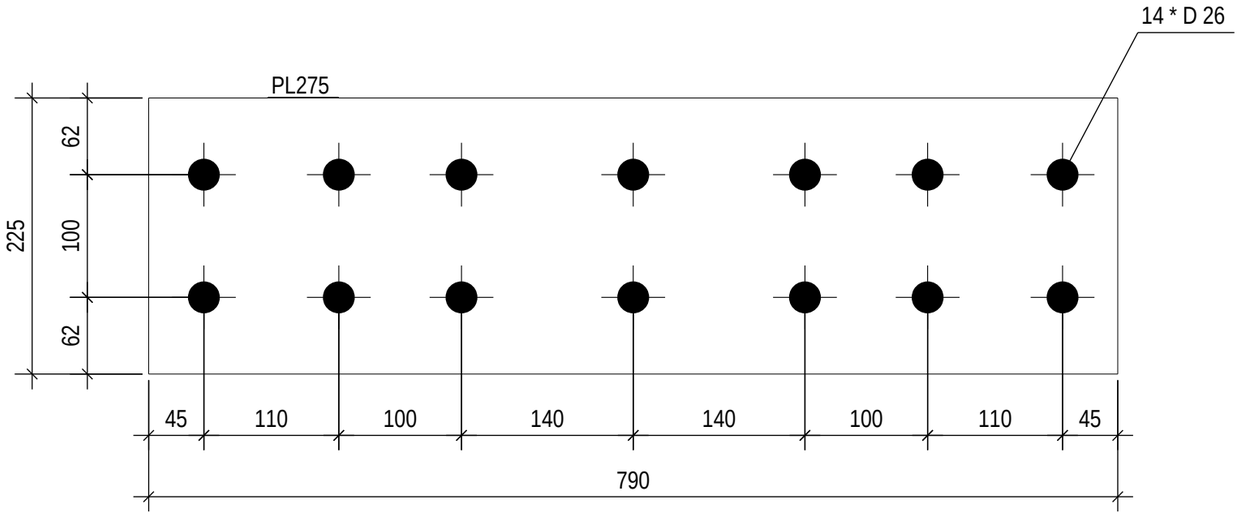
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

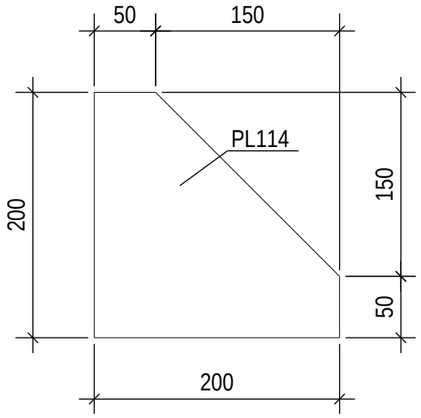
SBN024

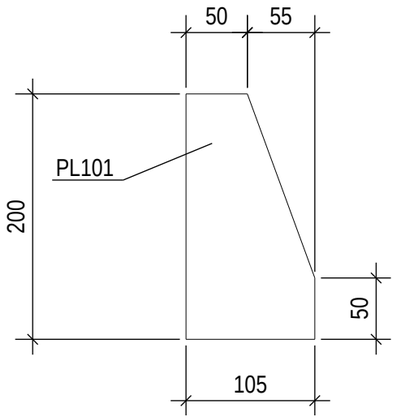
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MC1		SHT. NO.	REV. NO. 00

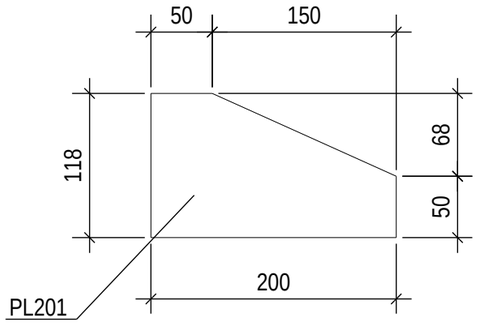
Tekla structures

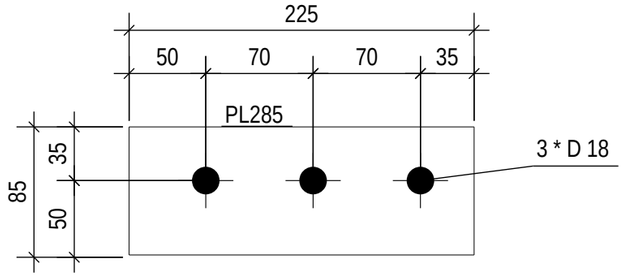












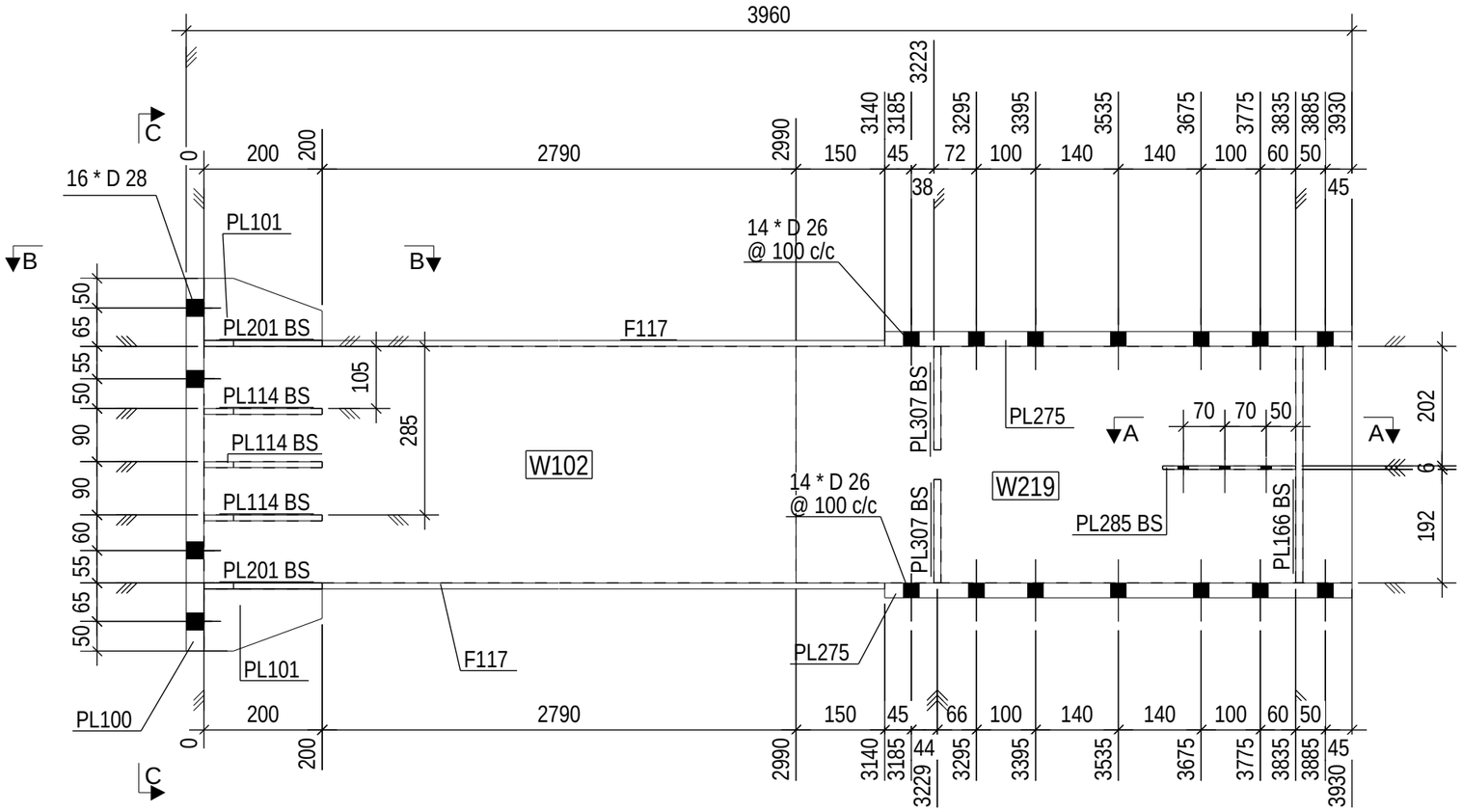
QTY= 2 Nos. MEZZ.COLUMN MKD : MC2

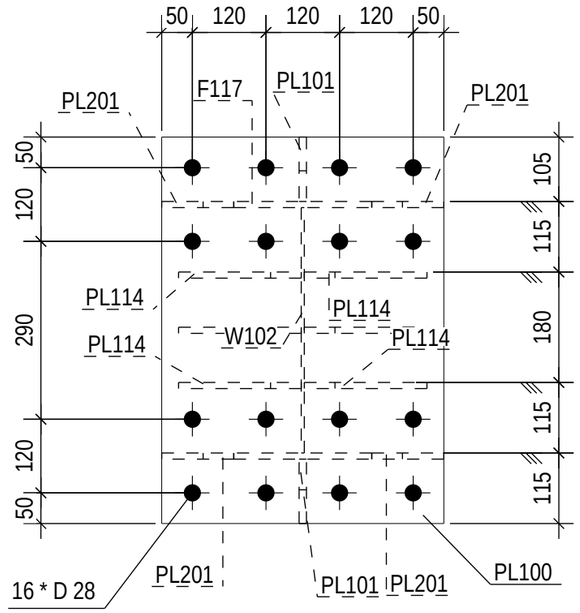
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA
REV.	DATE	DESCRIPTION	DRW	CHK	APP

SBN024

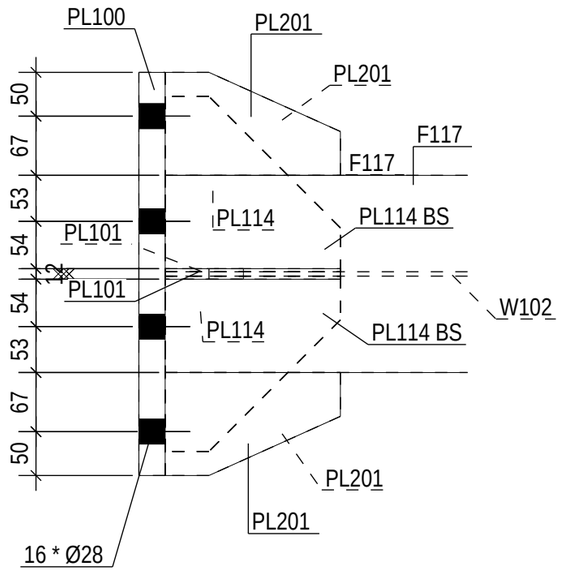
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:4
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MC2		SHT. NO.	REV. NO. 00

Tekla structures

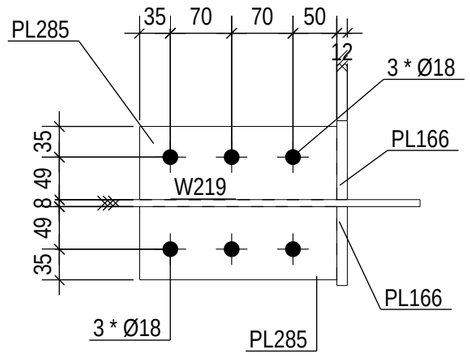




SEC C
1:10



SEC B
1:7



SEC A
1:7

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F117	PLT10*225	3140	S355JR	2	7.85	55.46	110.92		
	PL100	PLT30*460	630	S355JR	1	7.85	68.25	68.25		
	PL101	PL12*200	105	S355JR	2	7.85	1.59	3.18		
	PL114	PL10*200	200	S355JR	6	7.85	2.26	13.54		
	PL166	PL12*90	400	S355JR	2	7.85	3.39	6.78		
	PL201	PL10*200	118	S355JR	4	7.85	1.45	5.79		
	PL275	PLT25*225	790	S355JR	2	7.85	34.88	69.77		
	PL285	PL6*83.5	225	S355JR	2	7.85	0.88	1.77		
	PL307	PL12*90	175	S355JR	4	7.85	1.48	5.93		
	W102	PLT5*400	2990	S355JR	1	7.85	46.94	46.94		
	W219	PLT8*400	940	S355JR	1	7.85	23.61	23.61		
MC2 x 2						TOTAL IN Kgs.		356.49	712.98	LIGHT_STEEL

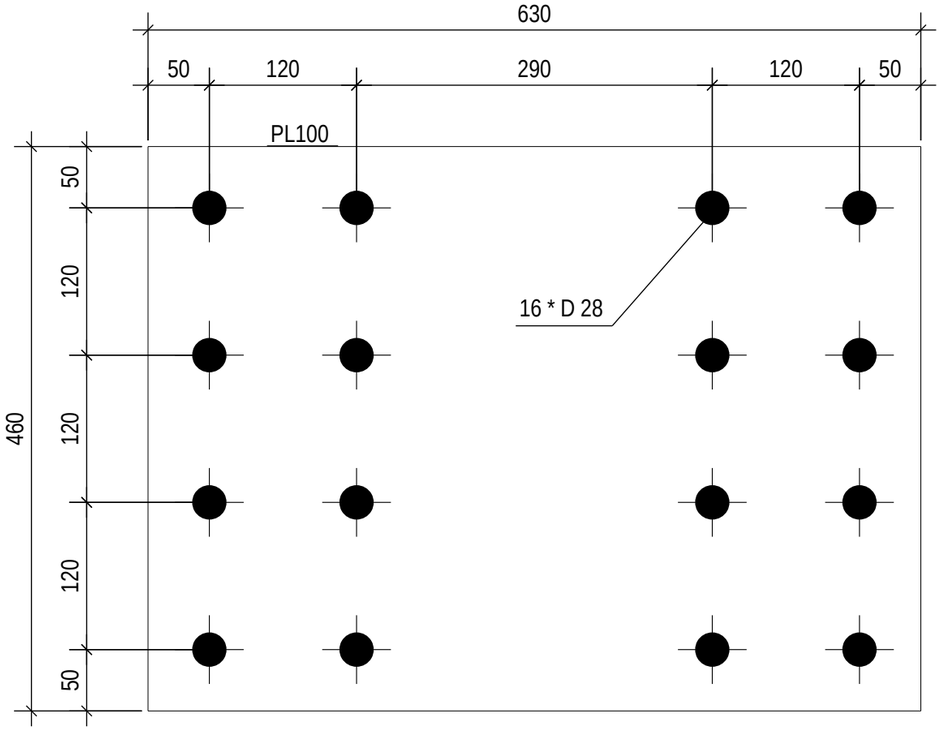
QTY= 2 Nos. MEZZ.COLUMN MKD : MC2

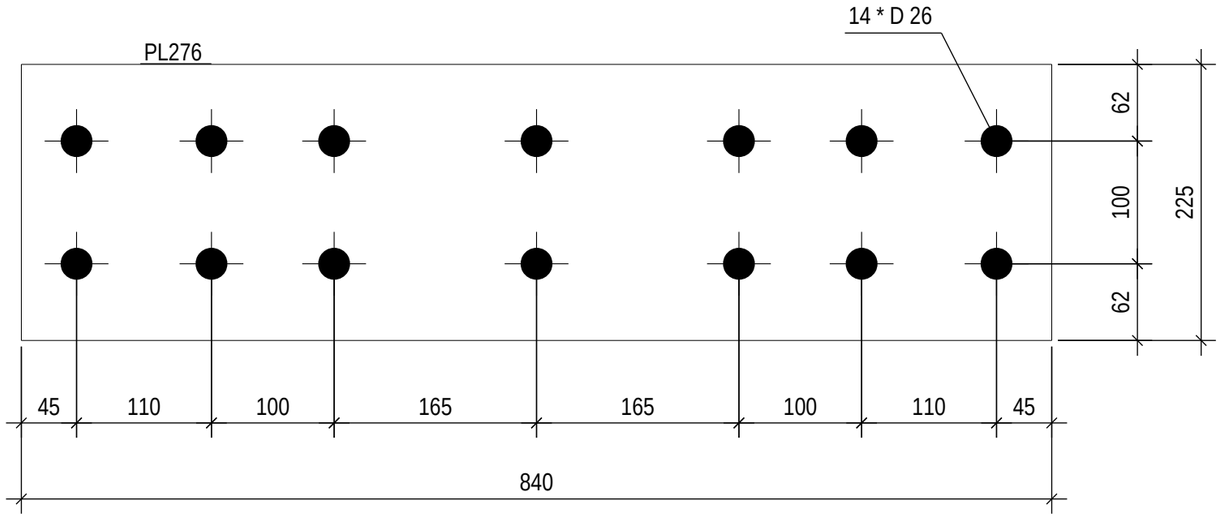
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

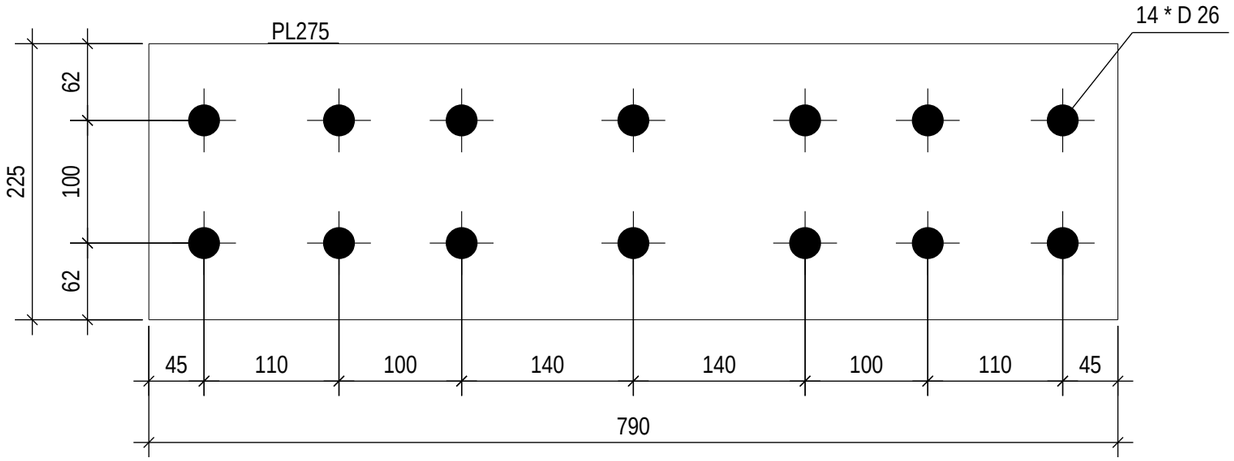
SBN024

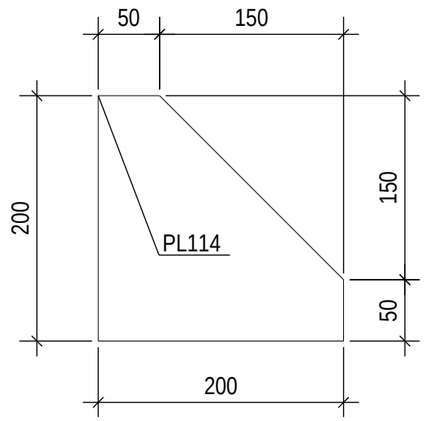
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MC2		SHT. NO.	REV. NO. 00

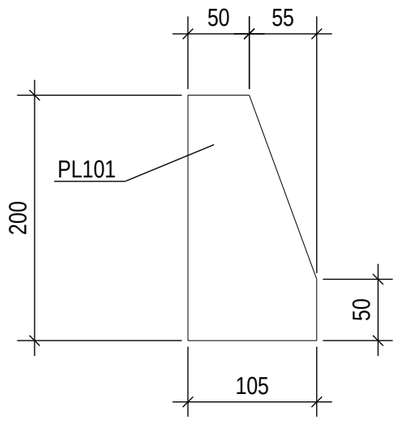
Tekla structures

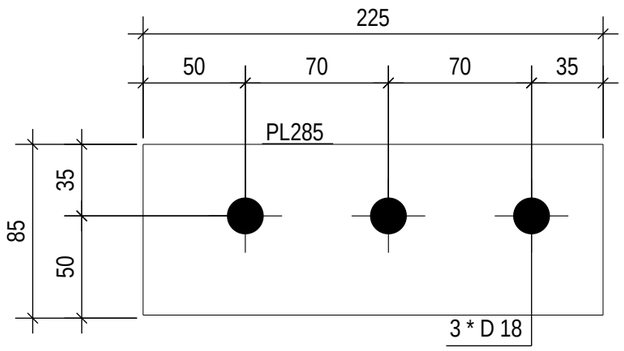


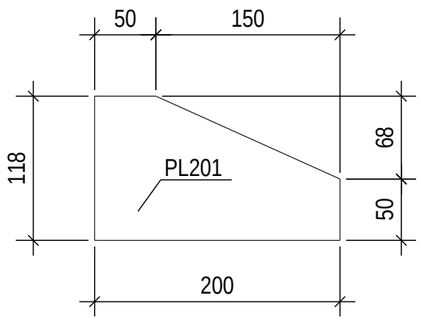












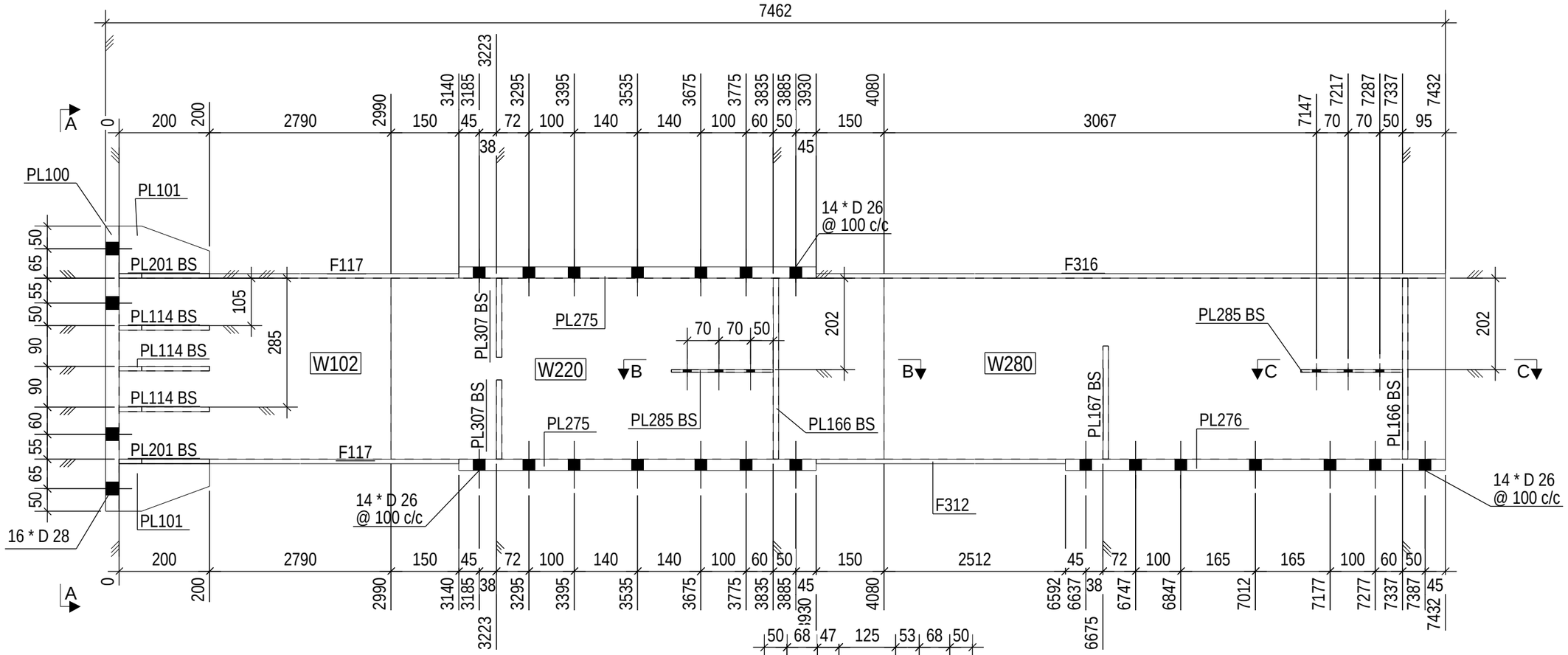
QTY= 1 Nos. MEZZ.COLUMN MKD : MC3

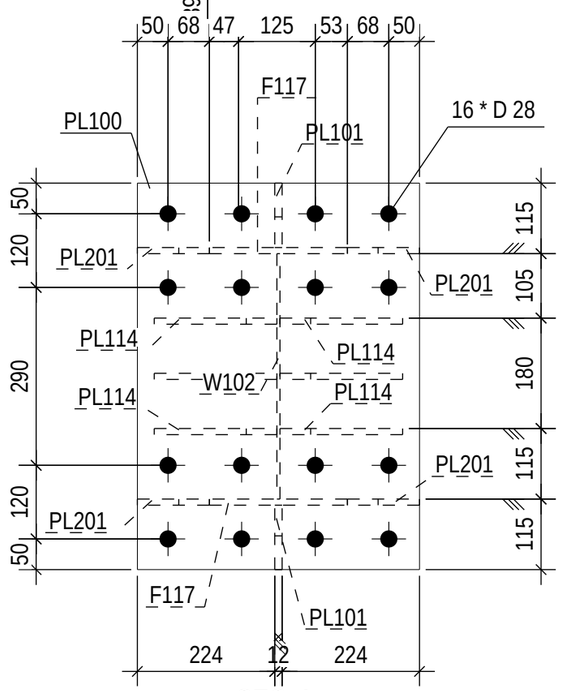
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

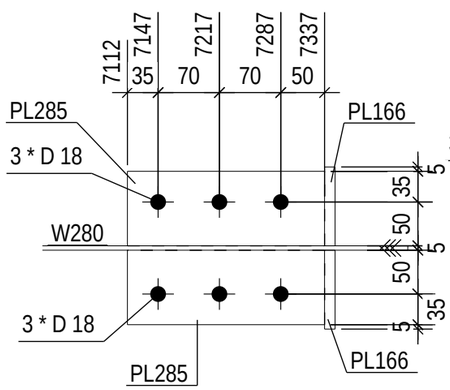
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:3
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MC3		SHT. NO.	REV. NO. 00

Tekla structures

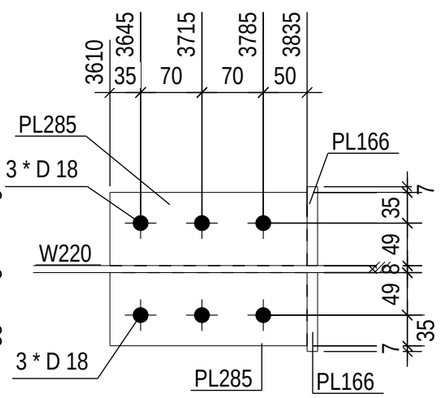




SEC A
1:10



SEC C
1:7



SEC B
1:7

QTY= 1 Nos. MEZZ.COLUMN MKD : MC3

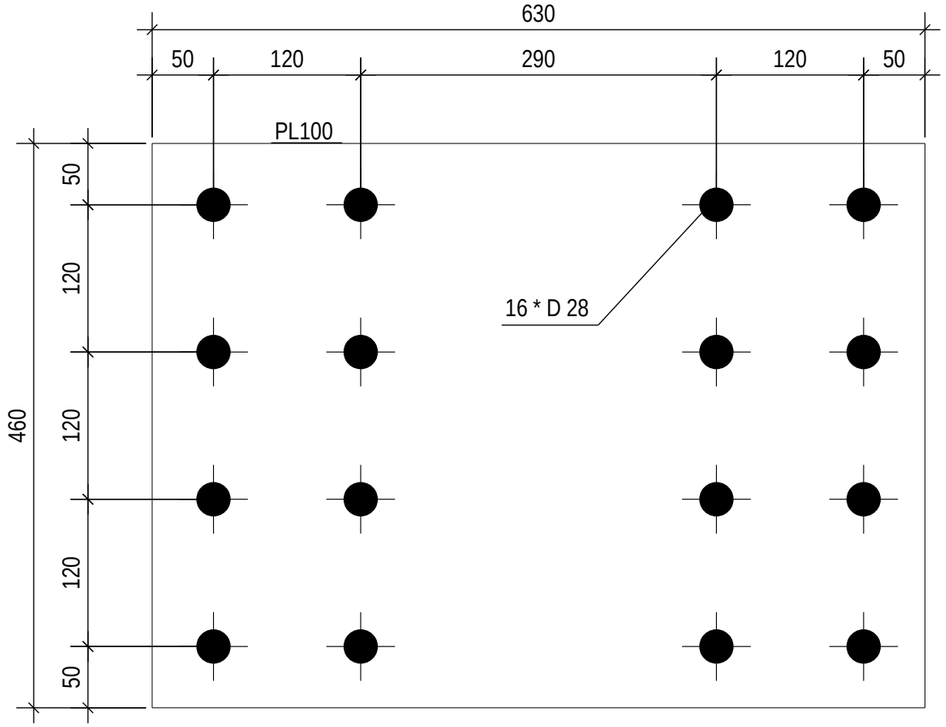
ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F117	PLT10*225	3140	S355JR	2	7.85	55.46	110.92		
	F312	PLT10*225	2662	S355JR	1	7.85	47.02	47.02		
	F316	PLT10*225	3502	S355JR	1	7.85	61.85	61.85		
	PL100	PLT30*460	630	S355JR	1	7.85	68.25	68.25		
	PL101	PL12*200	105	S355JR	2	7.85	1.59	3.18		
	PL114	PL10*200	200	S355JR	6	7.85	2.26	13.54		
	PL166	PL12*90	400	S355JR	4	7.85	3.39	13.56		
	PL167	PL12*90	250	S355JR	2	7.85	2.12	4.24		
	PL201	PL10*200	118	S355JR	4	7.85	1.45	5.79		
	PL275	PLT25*225	790	S355JR	2	7.85	34.88	69.77		
	PL276	PLT25*225	840	S355JR	1	7.85	37.09	37.09		
	PL285	PL6*83.5	225	S355JR	4	7.85	0.88	3.57		
	PL307	PL12*90	175	S355JR	4	7.85	1.48	5.93		
	W102	PLT5*400	2990	S355JR	1	7.85	46.94	46.94		
	W220	PLT8*400	1090	S355JR	1	7.85	27.38	27.38		
	W280	PLT5*400	3352	S355JR	1	7.85	52.63	52.63		
MC3 x 1						TOTAL IN Kgs.		571.67	571.67	LIGHT_STEEL

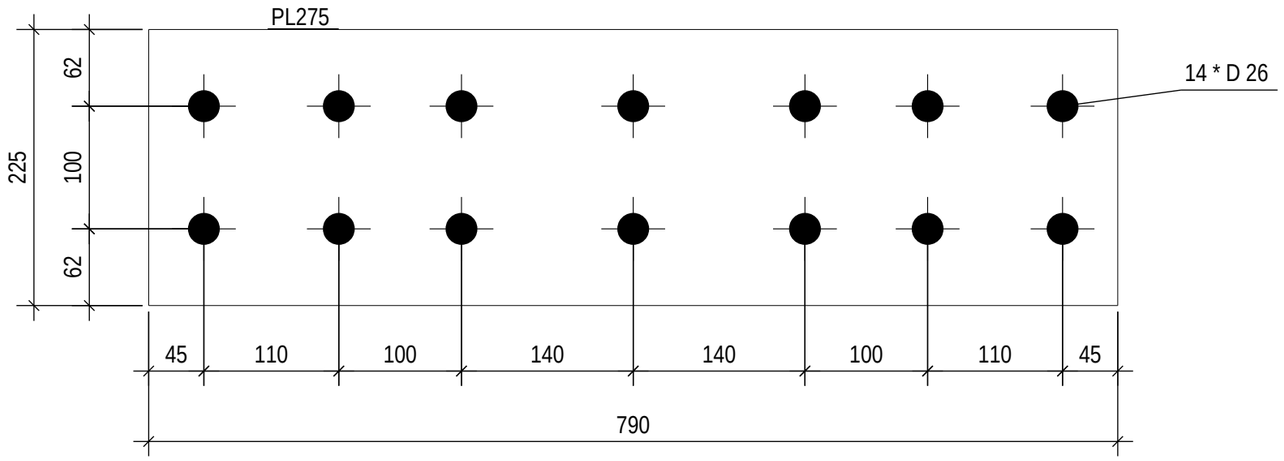
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

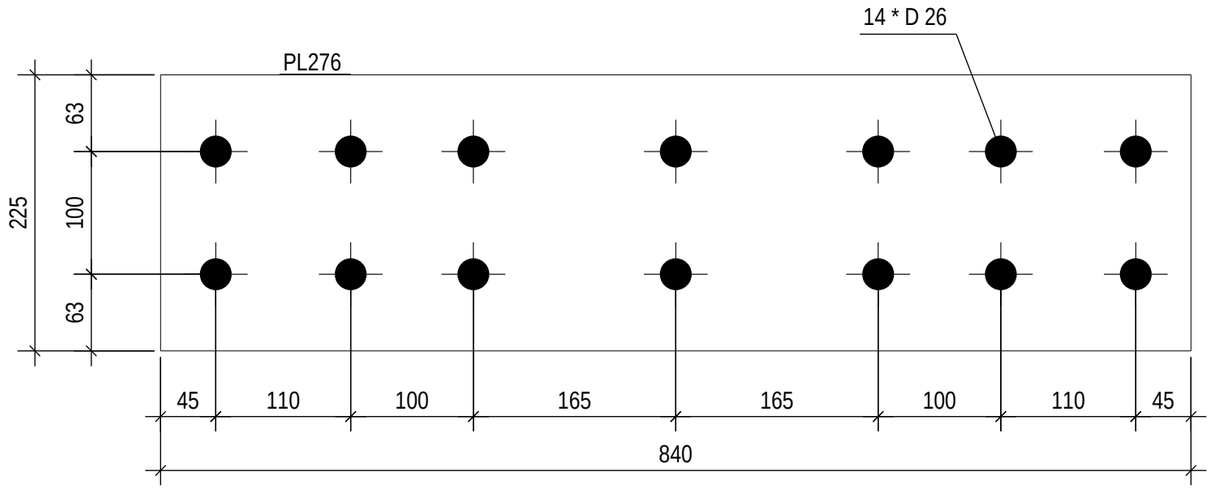
SBN024

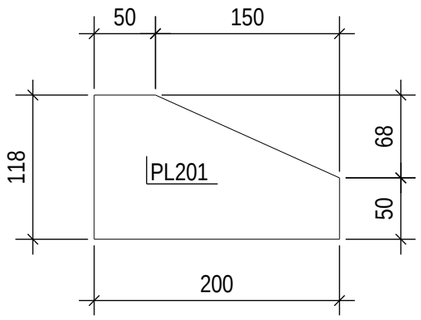
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MC3		SHT. NO.	REV. NO. 00

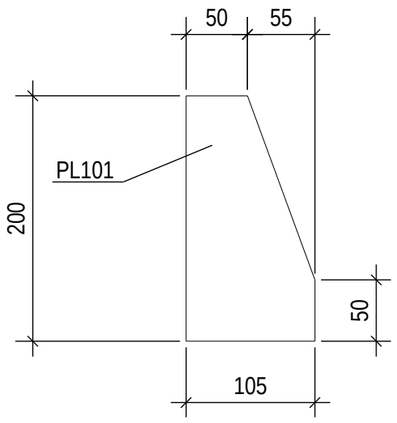
Tekla structures

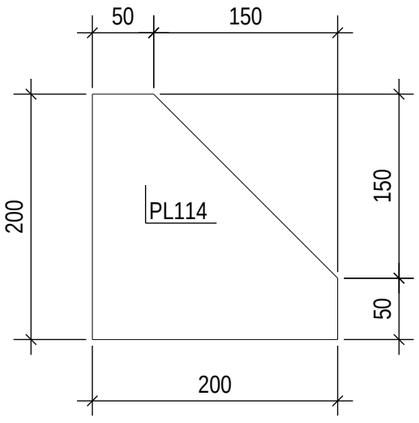


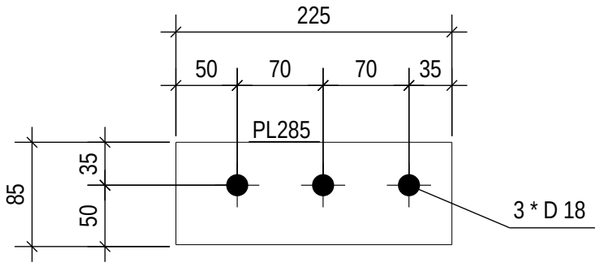












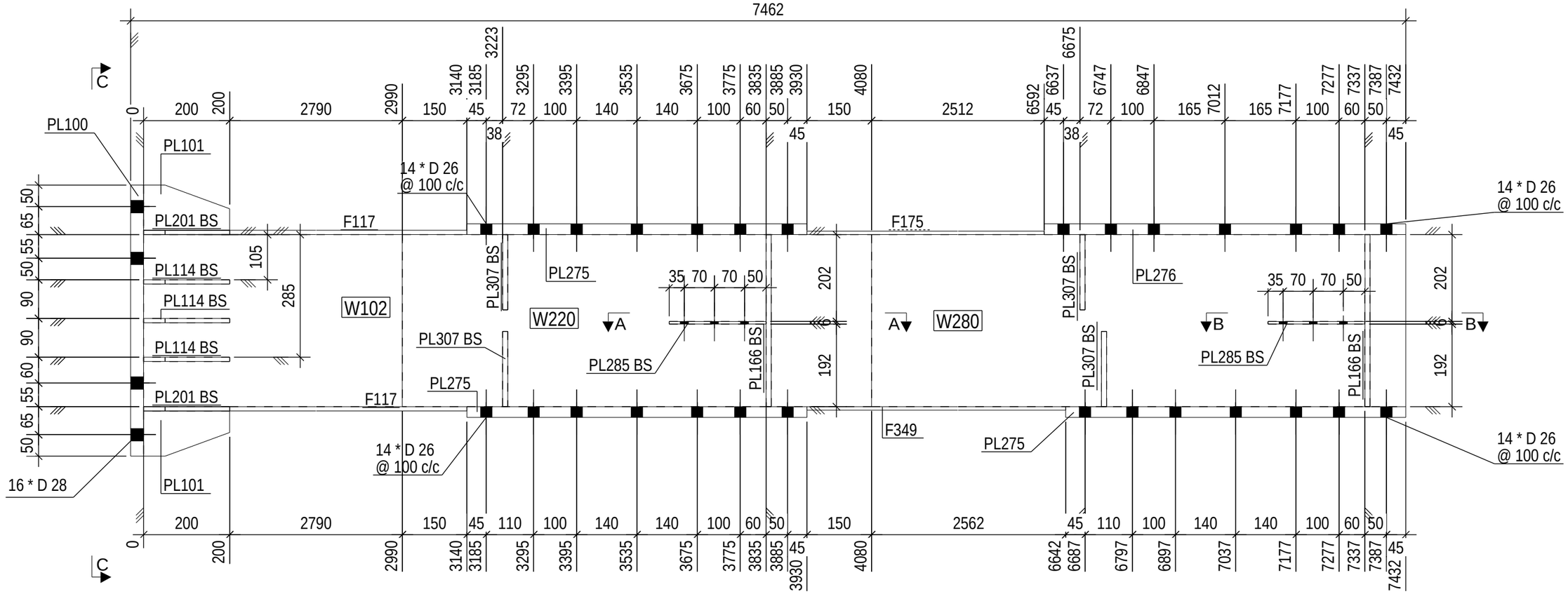
QTY= 1 Nos. MEZZ.COLUMN MKD : MC4

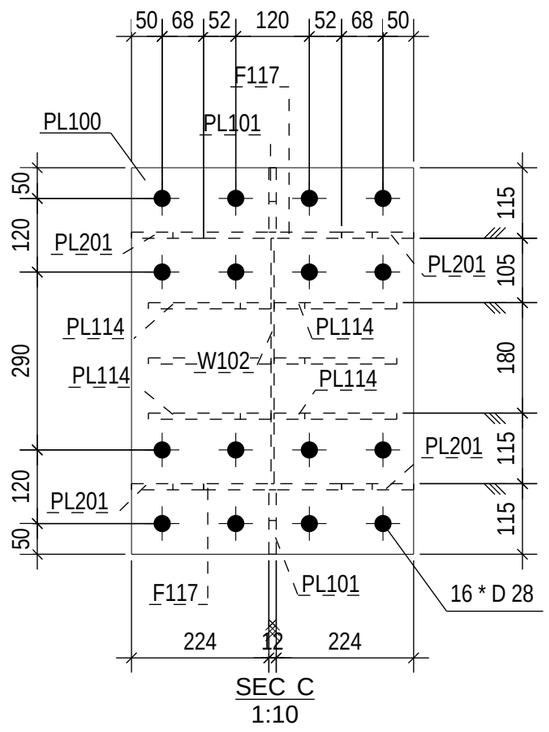
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA
REV.	DATE	DESCRIPTION	DRW	CHK	APP

SBN024

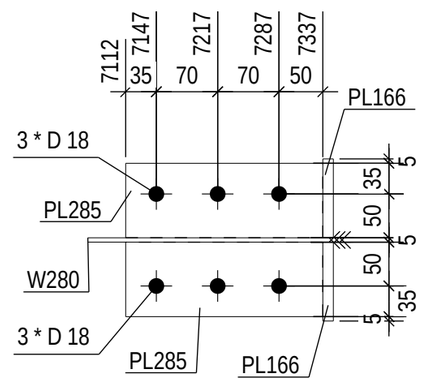
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MC4		SHT. NO.	REV. NO. 00

Tekla structures

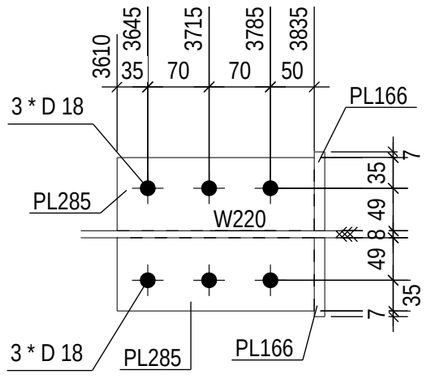




SEC C
1:10



SEC B
1:7



SEC A
1:7

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F117	PLT10*225	3140	S355JR	2	7.85	55.46	110.92		
	F175	PLT8*225	2662	S355JR	1	7.85	37.61	37.61		
	F349	PLT8*225	2712	S355JR	1	7.85	38.32	38.32		
	PL100	PLT30*460	630	S355JR	1	7.85	68.25	68.25		
	PL101	PL12*200	105	S355JR	2	7.85	1.59	3.18		
	PL114	PL10*200	200	S355JR	6	7.85	2.26	13.54		
	PL166	PL12*90	400	S355JR	4	7.85	3.39	13.56		
	PL201	PL10*200	118	S355JR	4	7.85	1.45	5.79		
	PL275	PLT25*225	790	S355JR	3	7.85	34.88	104.65		
	PL276	PLT25*225	840	S355JR	1	7.85	37.09	37.09		
	PL285	PL6*83.5	225	S355JR	4	7.85	0.88	3.57		
	PL307	PL12*90	175	S355JR	8	7.85	1.48	11.87		
	W102	PLT5*400	2990	S355JR	1	7.85	46.94	46.94		
	W220	PLT8*400	1090	S355JR	1	7.85	27.38	27.38		
	W280	PLT5*400	3352	S355JR	1	7.85	52.63	52.63		
MC4 x 1							TOTAL IN Kgs.	575.31	575.31	LIGHT_STEEL

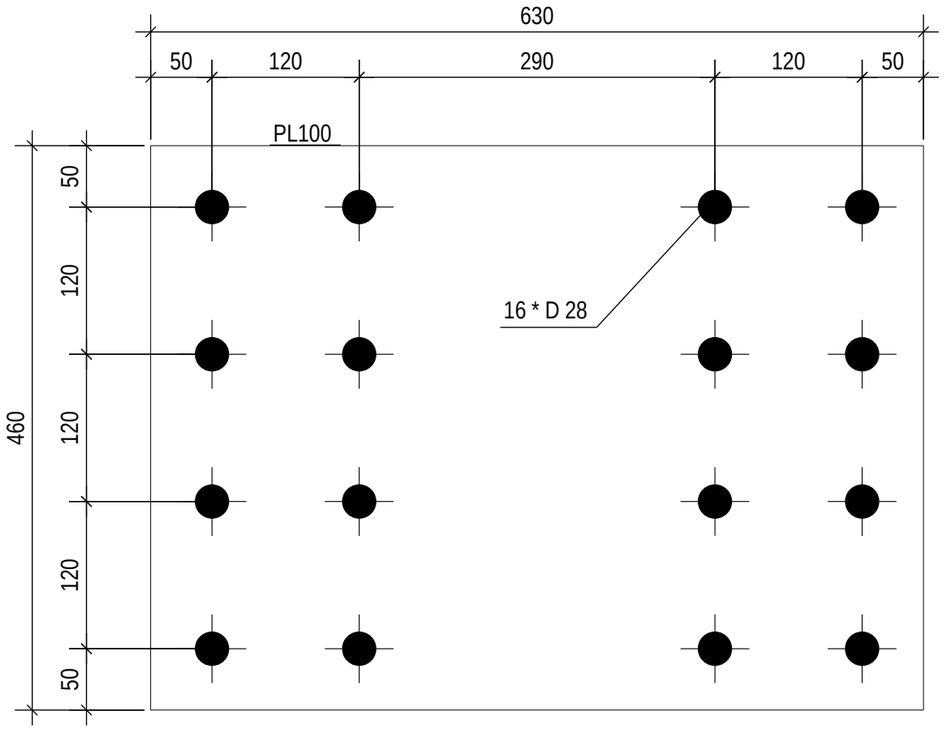
QTY= 1 Nos. MEZZ.COLUMN MKD : MC4

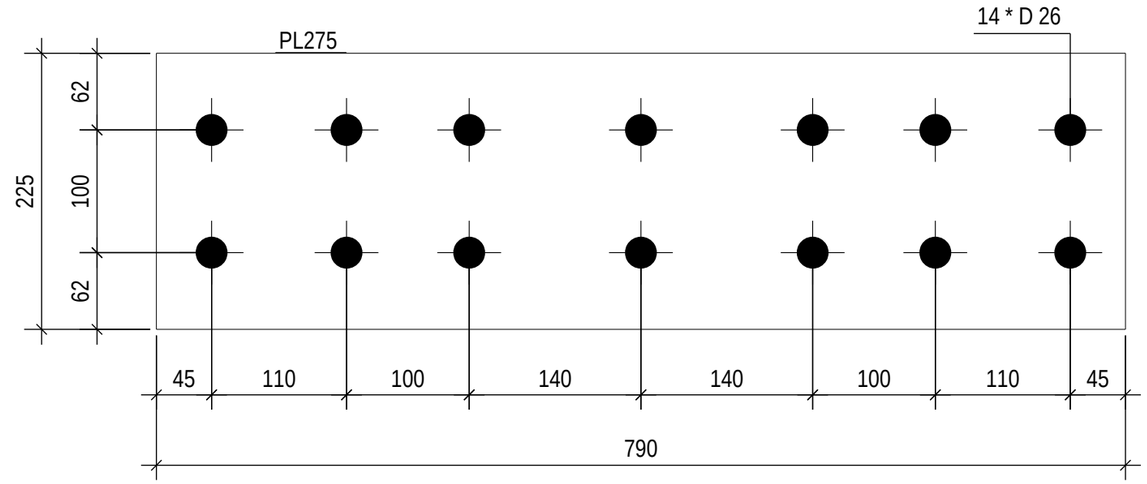
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

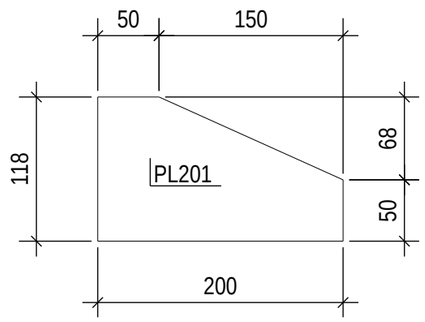
SBN024

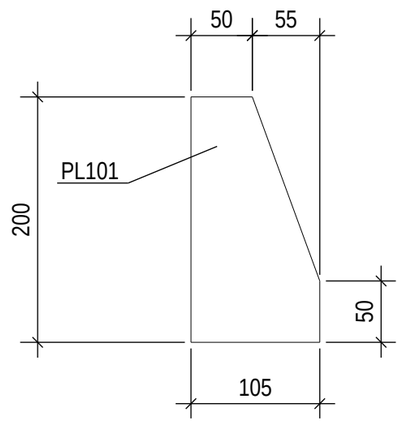
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MC4		SHT. NO.	REV. NO. 00

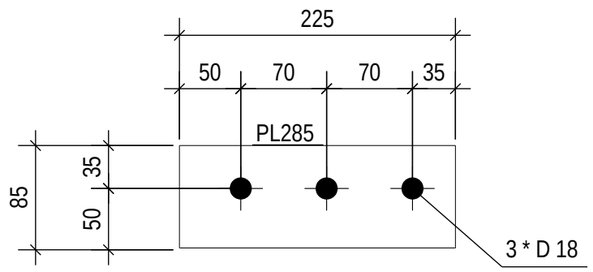
Tekla structures

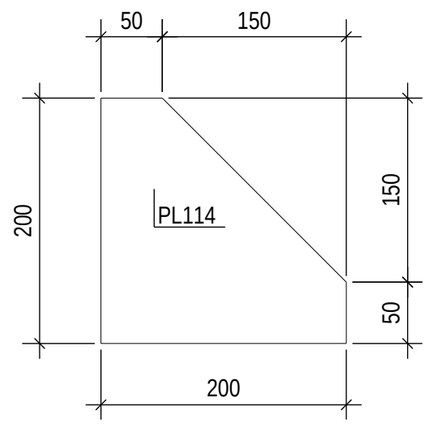












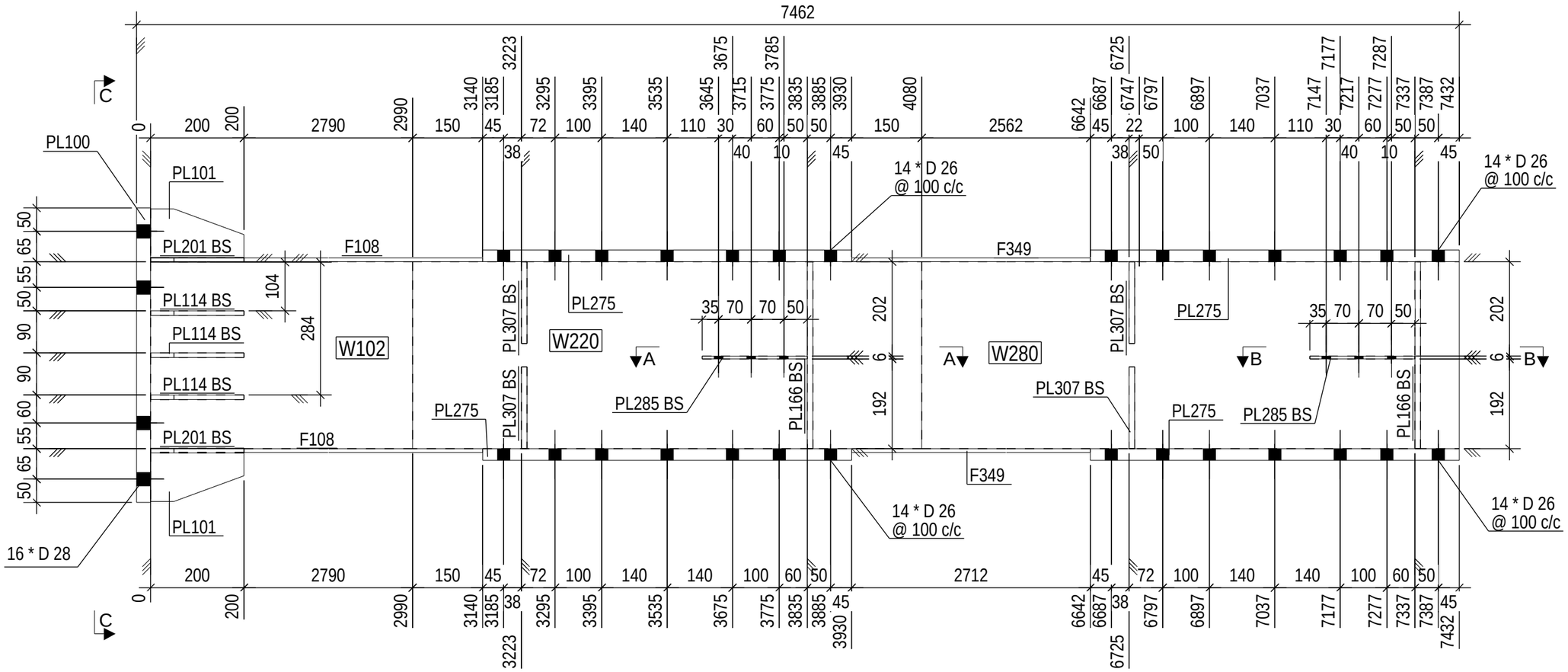
QTY= 7 Nos. MEZZ.COLUMN MKD : MC5

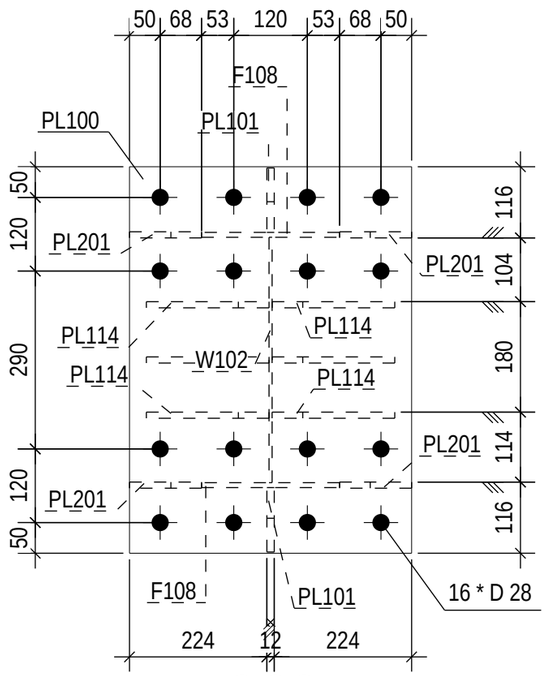
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

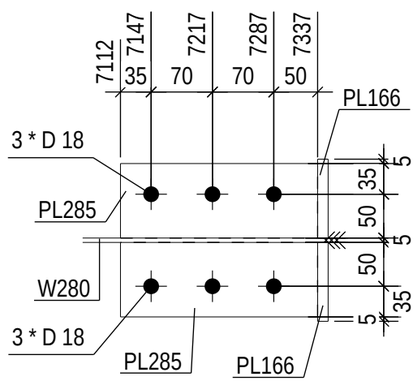
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MC5		SHT. NO.	REV. NO. 00

Tekla structures

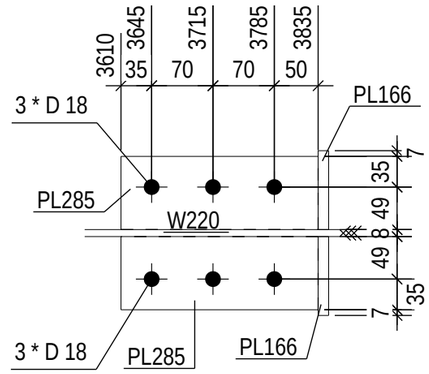




SEC C
1:10



SEC B
1:7



SEC A
1:7

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F108	PLT8*225	3140	S355JR	2	7.85	44.37	88.74		
	F349	PLT8*225	2712	S355JR	2	7.85	38.32	76.64		
	PL100	PLT30*460	630	S355JR	1	7.85	68.25	68.25		
	PL101	PL12*200	105	S355JR	2	7.85	1.59	3.18		
	PL114	PL10*200	200	S355JR	6	7.85	2.26	13.54		
	PL166	PL12*90	400	S355JR	4	7.85	3.39	13.56		
	PL201	PL10*200	118	S355JR	4	7.85	1.45	5.79		
	PL275	PLT25*225	790	S355JR	4	7.85	34.88	139.53		
	PL285	PL6*83.5	225	S355JR	4	7.85	0.88	3.57		
	PL307	PL12*90	175	S355JR	8	7.85	1.48	11.87		
	W102	PLT5*400	2990	S355JR	1	7.85	46.94	46.94		
	W220	PLT8*400	1090	S355JR	1	7.85	27.38	27.38		
	W280	PLT5*400	3352	S355JR	1	7.85	52.63	52.63		
MC5 x 7							TOTAL IN Kgs.	551.62	3861.3	LIGHT_STEEL

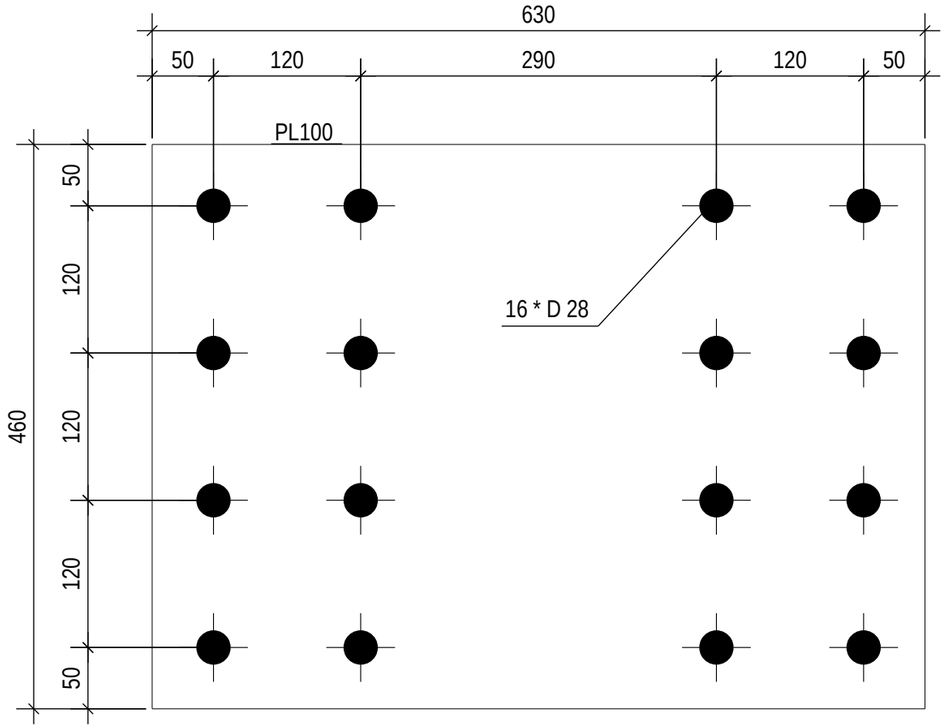
QTY= 7 Nos. MEZZ.COLUMN MKD : MC5

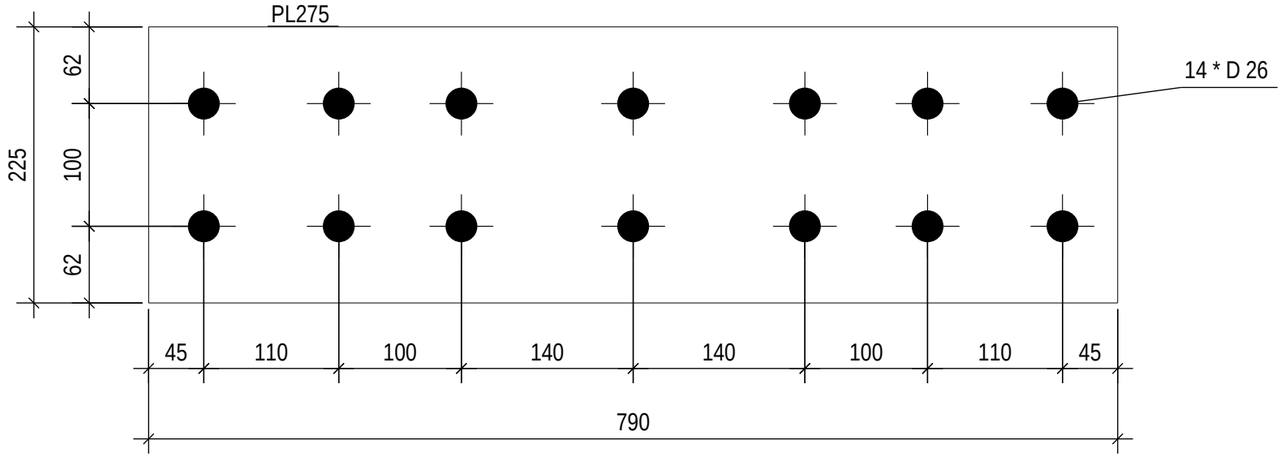
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

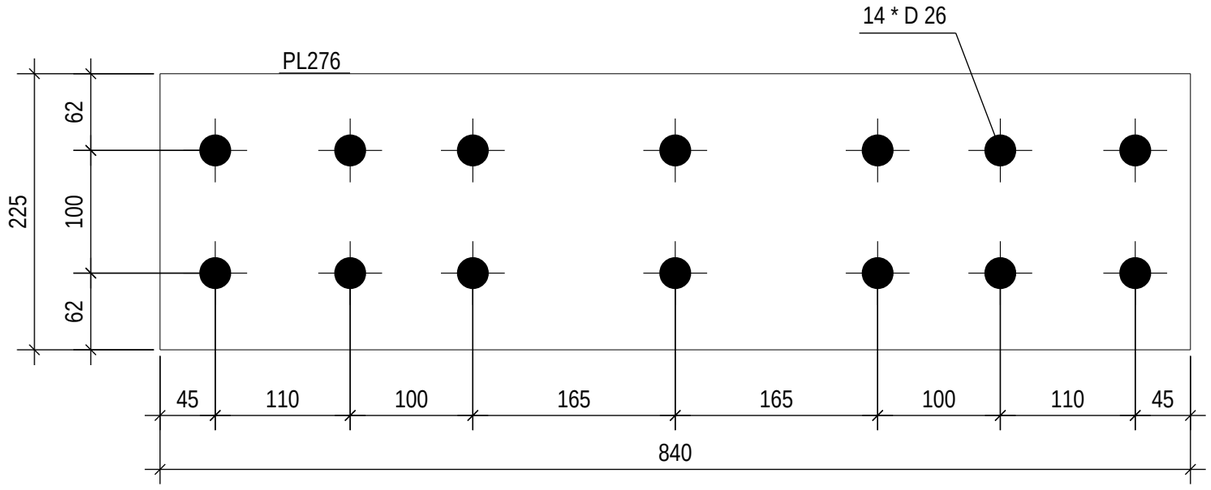
SBN024

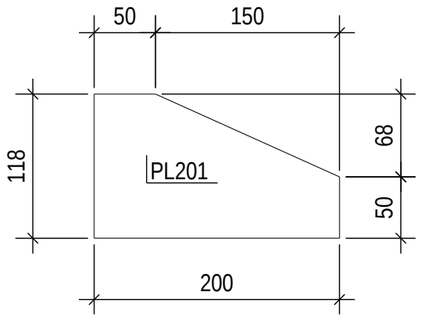
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MC5		SHT. NO.	REV. NO. 00

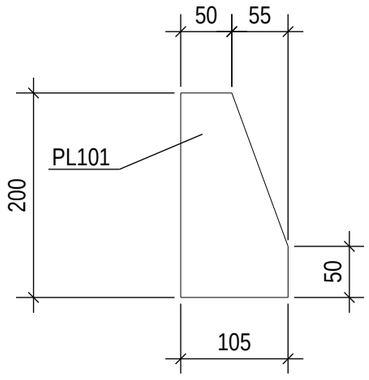
Tekla structures

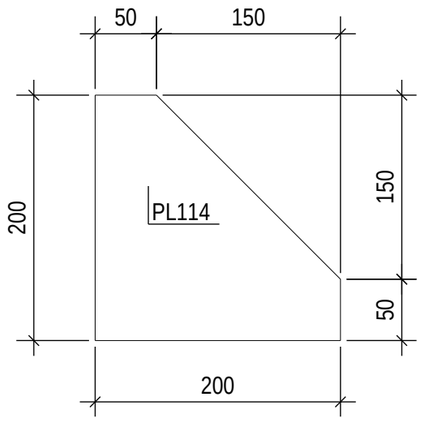


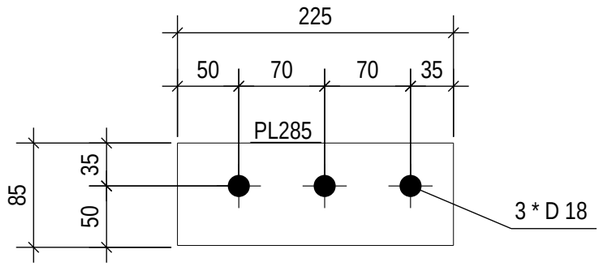












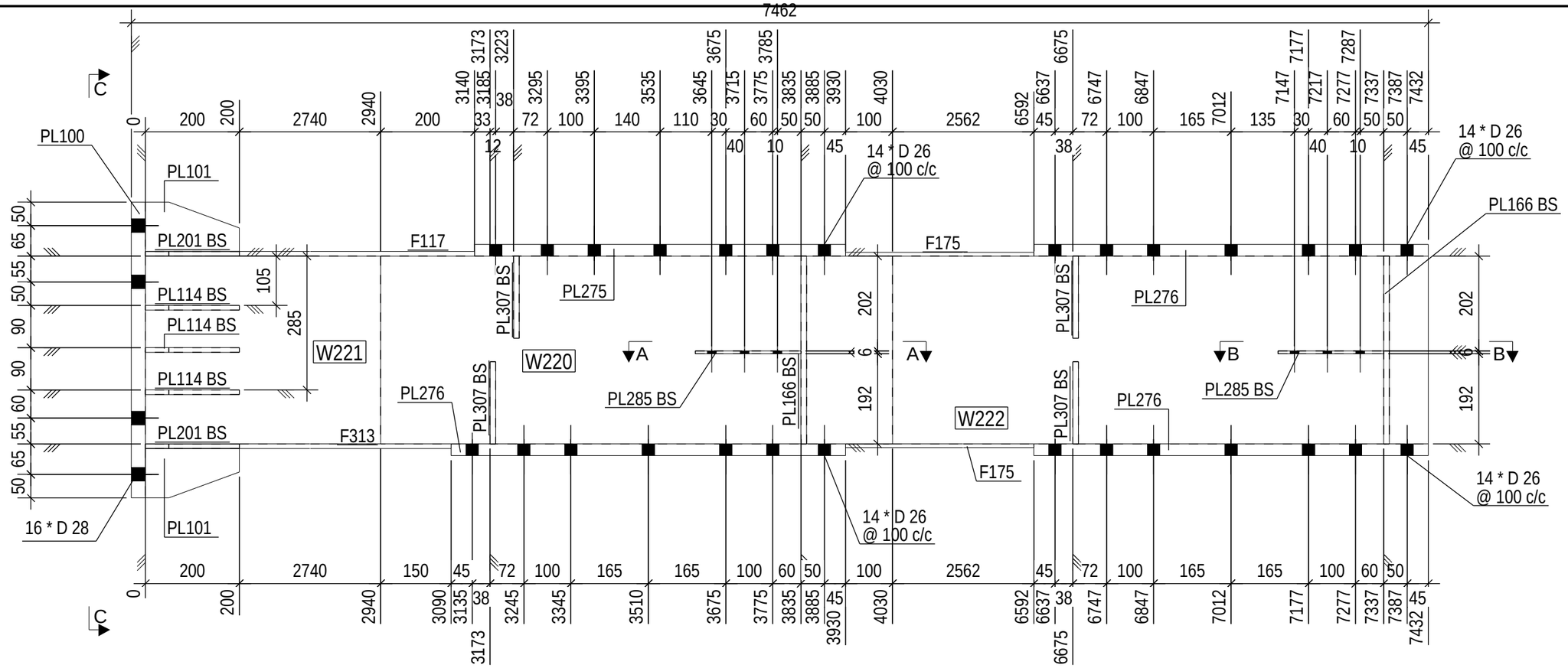
QTY= 1 Nos. MEZZ.COLUMN MKD : MC6

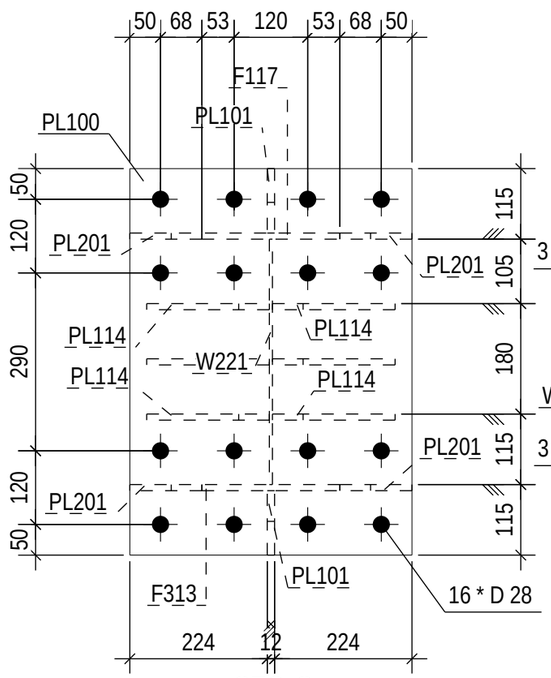
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA
REV.	DATE	DESCRIPTION	DRW	CHK	APP

SBN024

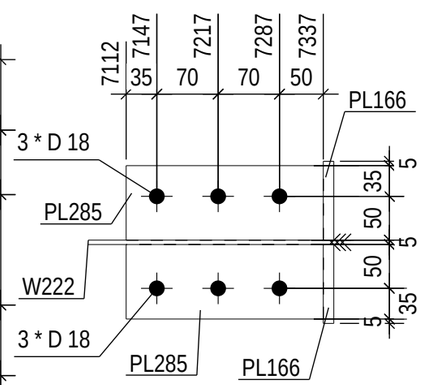
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MC6		SHT. NO.	REV. NO. 00

Tekla structures

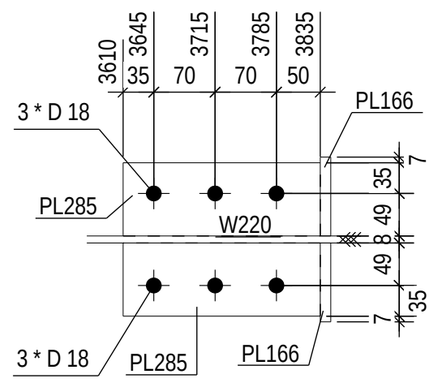




SEC C
1:10



SEC B
1:7



SEC A
1:7

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F117	PLT10*225	3140	S355JR	1	7.85	55.46	55.46		
	F175	PLT8*225	2662	S355JR	2	7.85	37.61	75.23		
	F313	PLT10*225	3090	S355JR	1	7.85	54.58	54.58		
	PL100	PLT30*460	630	S355JR	1	7.85	68.25	68.25		
	PL101	PL12*200	105	S355JR	2	7.85	1.59	3.18		
	PL114	PL10*200	200	S355JR	6	7.85	2.26	13.54		
	PL166	PL12*90	400	S355JR	4	7.85	3.39	13.56		
	PL201	PL10*200	118	S355JR	4	7.85	1.45	5.79		
	PL275	PLT25*225	790	S355JR	1	7.85	34.88	34.88		
	PL276	PLT25*225	840	S355JR	3	7.85	37.09	111.27		
	PL285	PL6*83.5	225	S355JR	4	7.85	0.88	3.57		
	PL307	PL12*90	175	S355JR	8	7.85	1.48	11.87		
	W220	PLT8*400	1090	S355JR	1	7.85	27.38	27.38		
	W221	PLT5*400	2940	S355JR	1	7.85	46.16	46.16		
	W222	PLT5*400	3402	S355JR	1	7.85	53.41	53.41		
MC6 x 1						TOTAL IN Kgs.		578.14	578.14	LIGHT_STEEL

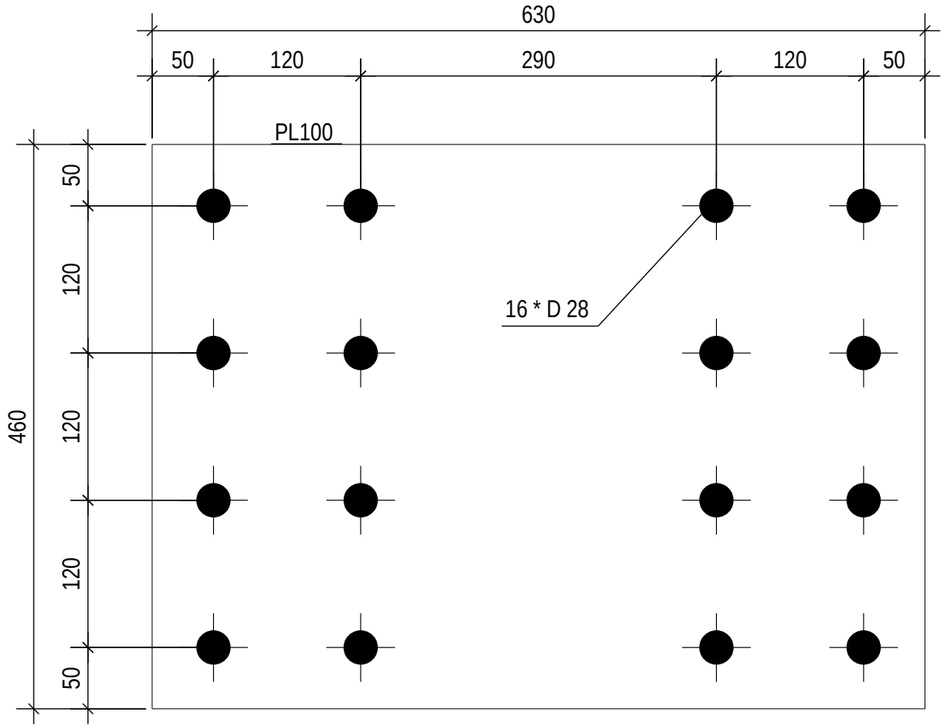
QTY= 1 Nos. MEZZ.COLUMN MKD : MC6

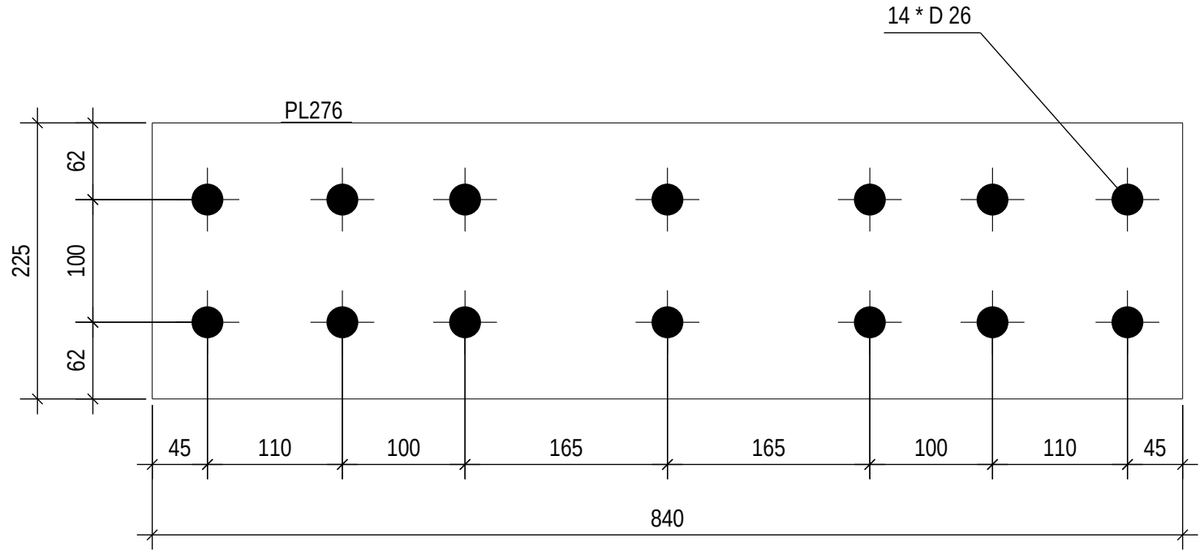
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

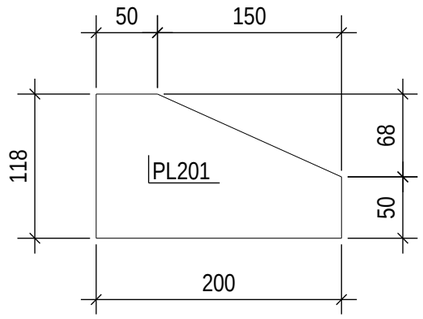
SBN024

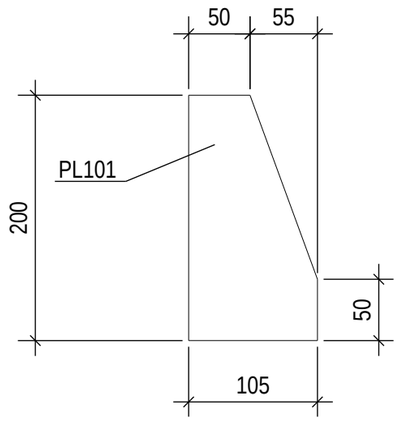
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MC6		SHT. NO.	REV. NO. 00

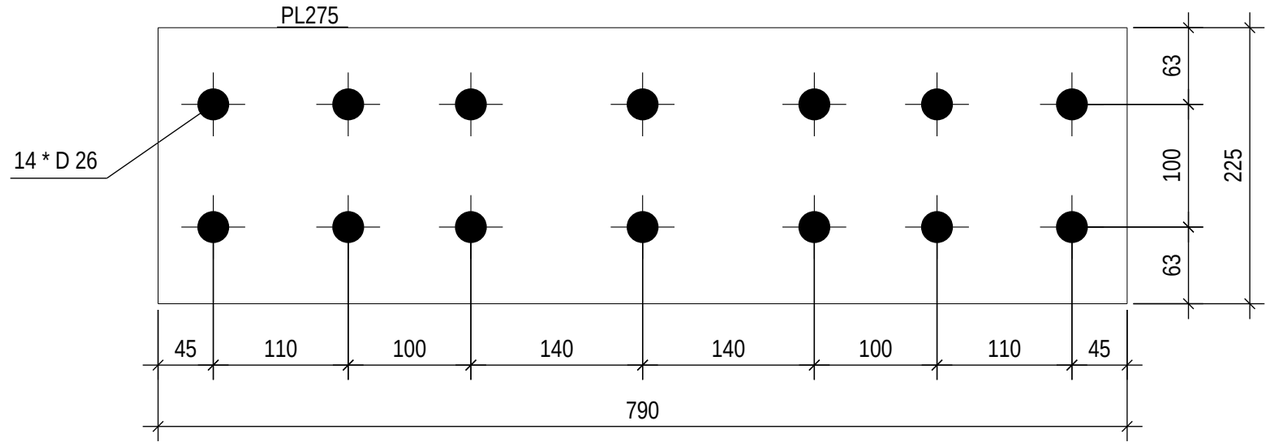
Tekla structures

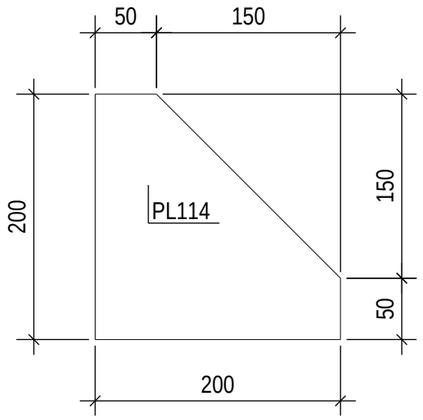


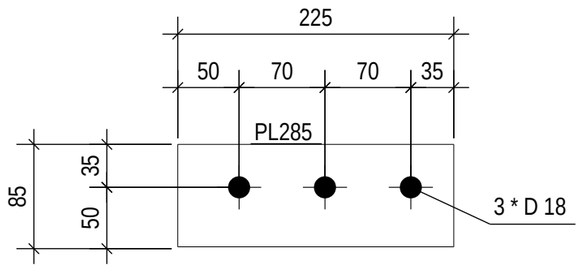












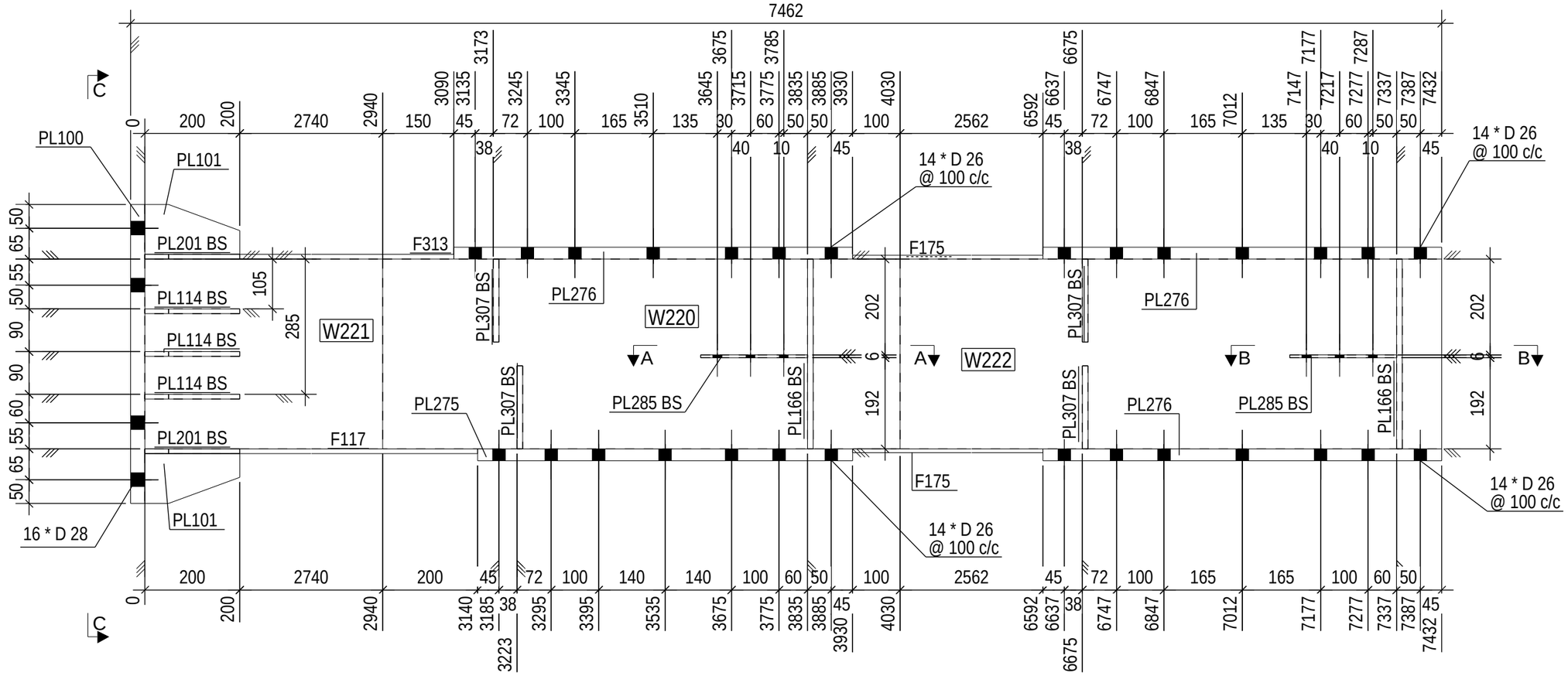
QTY= 1 Nos. MEZZ.COLUMN MKD : MC7

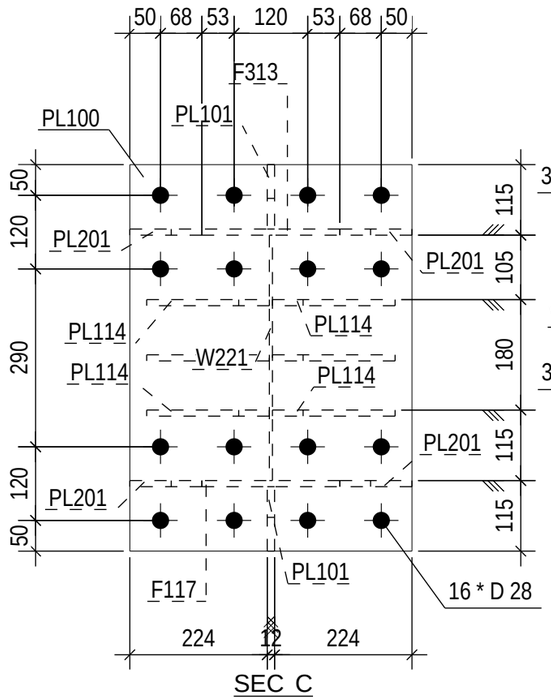
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA
REV.	DATE	DESCRIPTION	DRW	CHK	APP

SBN024

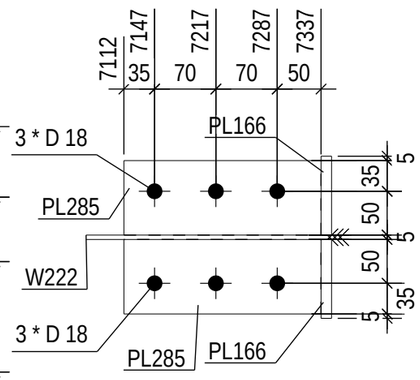
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MC7		SHT. NO.	REV. NO. 00

Tekla structures

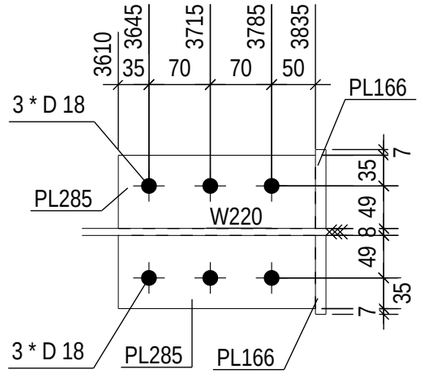




SEC C
1:10



SEC B
1:7



SEC A
1:7

QTY= 1 Nos. MEZZ.COLUMN MKD : MC7

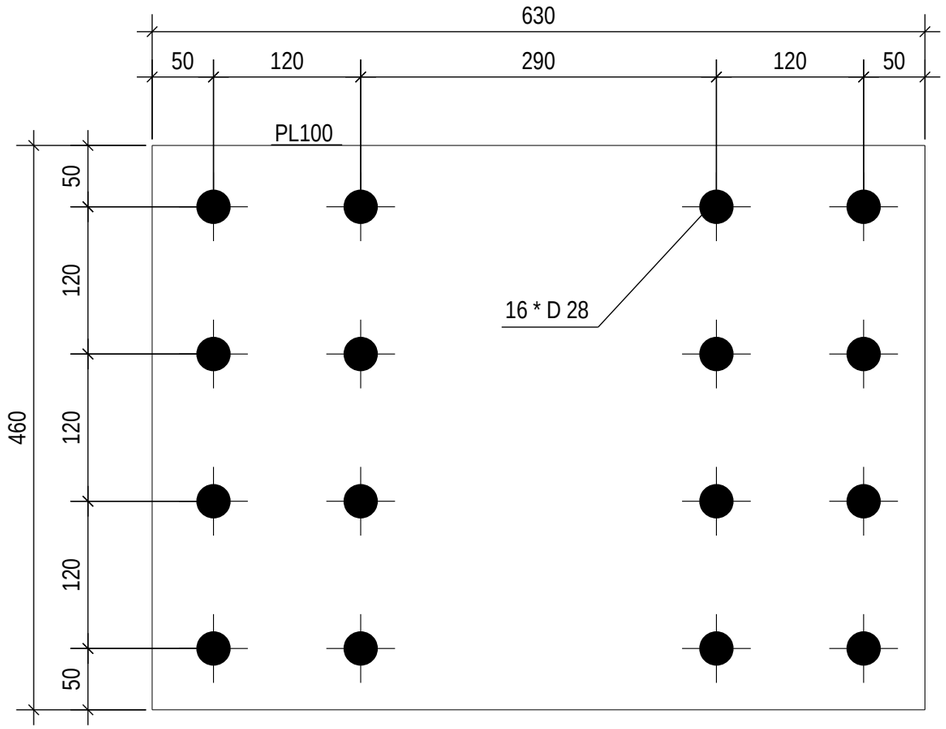
ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F117	PLT10*225	3140	S355JR	1	7.85	55.46	55.46		
	F175	PLT8*225	2662	S355JR	2	7.85	37.61	75.23		
	F313	PLT10*225	3090	S355JR	1	7.85	54.58	54.58		
	PL100	PLT30*460	630	S355JR	1	7.85	68.25	68.25		
	PL101	PL12*200	105	S355JR	2	7.85	1.59	3.18		
	PL114	PL10*200	200	S355JR	6	7.85	2.26	13.54		
	PL166	PL12*90	400	S355JR	4	7.85	3.39	13.56		
	PL201	PL10*200	118	S355JR	4	7.85	1.45	5.79		
	PL275	PLT25*225	790	S355JR	1	7.85	34.88	34.88		
	PL276	PLT25*225	840	S355JR	3	7.85	37.09	111.27		
	PL285	PL6*83.5	225	S355JR	4	7.85	0.88	3.57		
	PL307	PL12*90	175	S355JR	8	7.85	1.48	11.87		
	W220	PLT8*400	1090	S355JR	1	7.85	27.38	27.38		
	W221	PLT5*400	2940	S355JR	1	7.85	46.16	46.16		
	W222	PLT5*400	3402	S355JR	1	7.85	53.41	53.41		
MC7 x 1						TOTAL IN Kgs.		578.14	578.14	LIGHT_STEEL

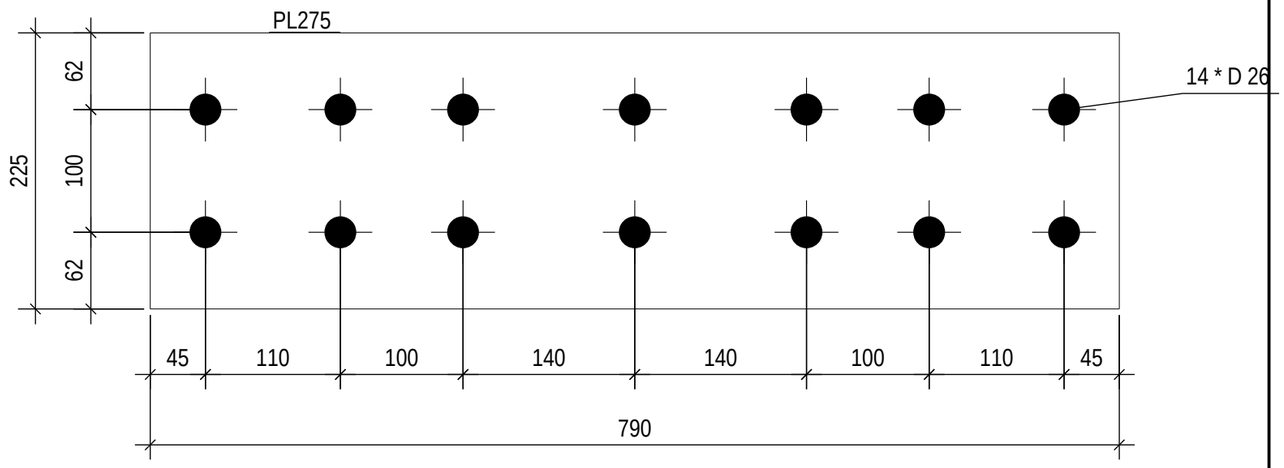
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

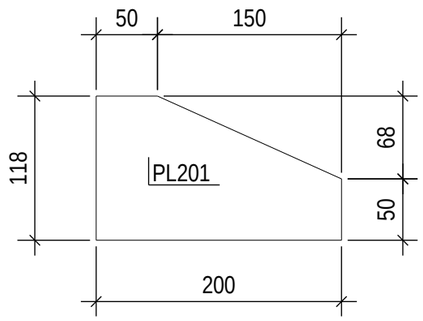
SBN024

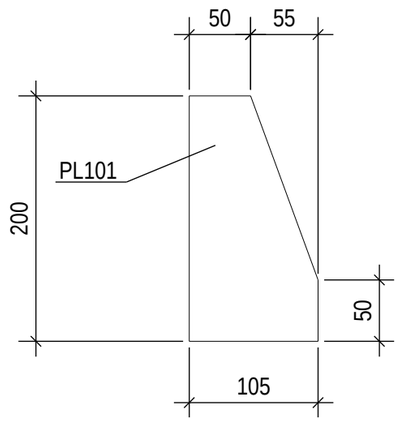
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MC7		SHT. NO.	REV. NO. 00

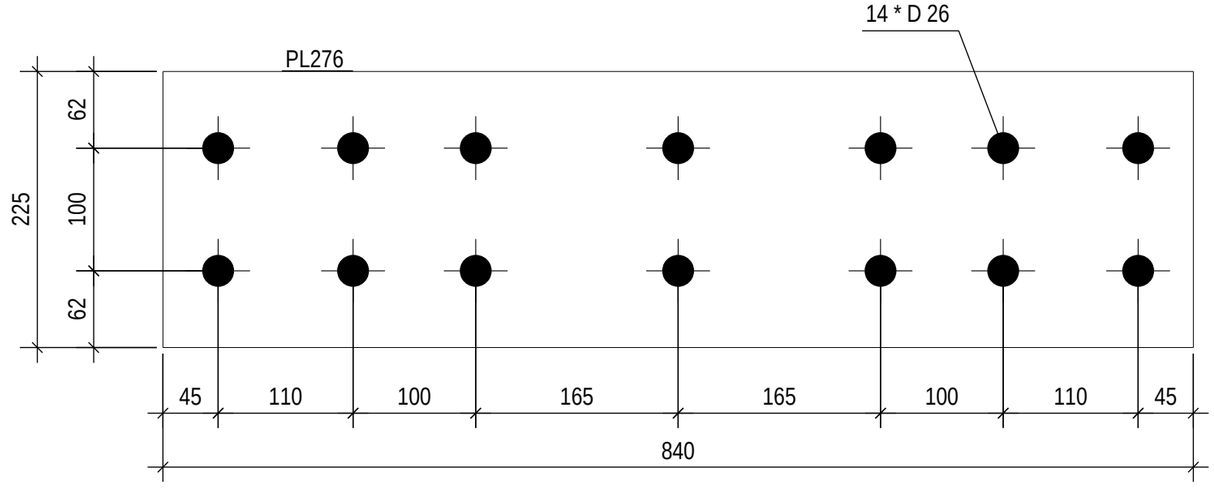
Tekla structures

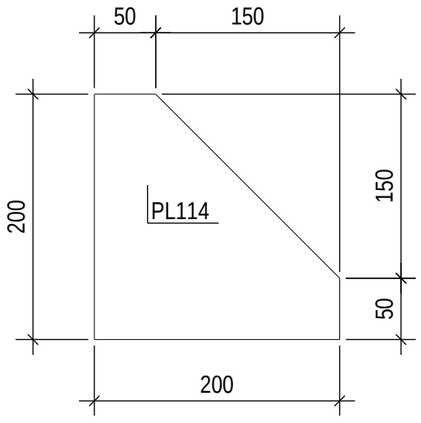


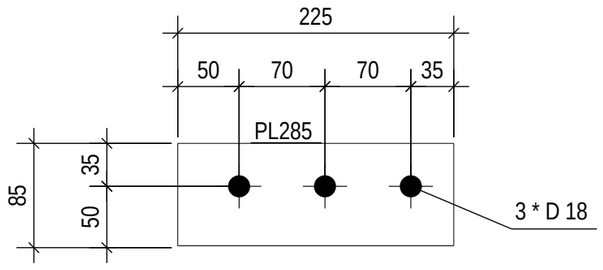












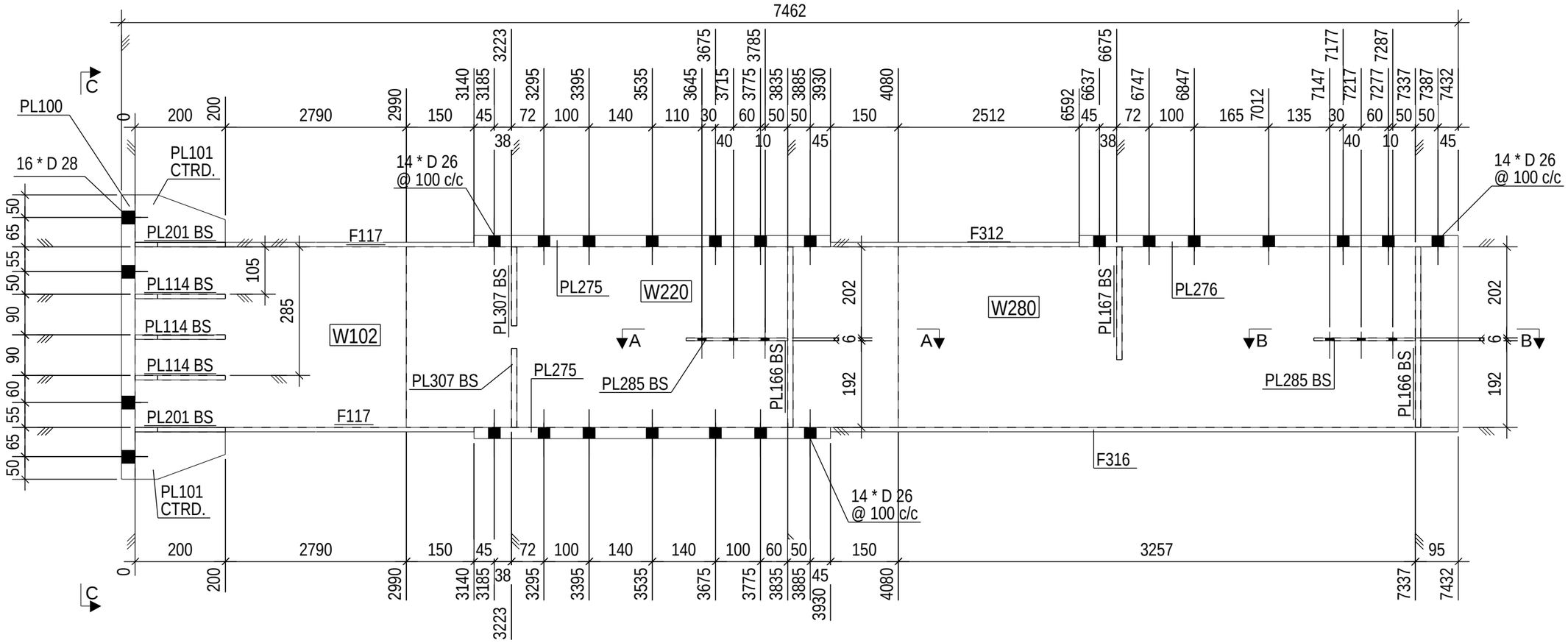
QTY= 1 Nos. MEZZ.COLUMN MKD : MC8

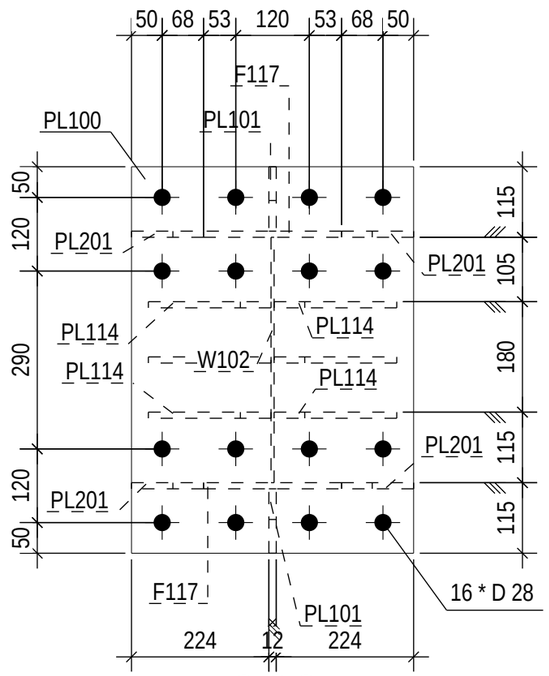
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

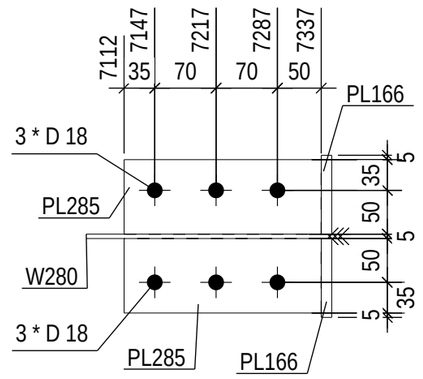
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	**MC8**		SHT. NO.	REV. NO. 00

Tekla structures

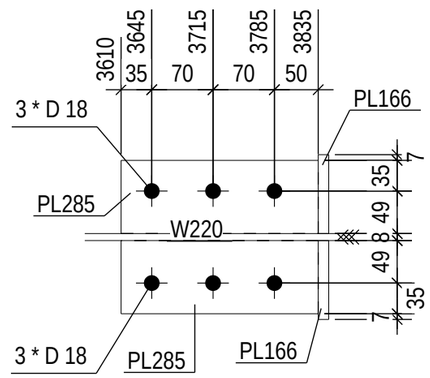




SEC C
1:10



SEC B
1:7



SEC A
1:7

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F117	PLT10*225	3140	S355JR	2	7.85	55.46	110.92		
	F312	PLT10*225	2662	S355JR	1	7.85	47.02	47.02		
	F316	PLT10*225	3502	S355JR	1	7.85	61.85	61.85		
	PL100	PLT30*460	630	S355JR	1	7.85	68.25	68.25		
	PL101	PL12*200	105	S355JR	2	7.85	1.59	3.18		
	PL114	PL10*200	200	S355JR	6	7.85	2.26	13.54		
	PL166	PL12*90	400	S355JR	4	7.85	3.39	13.56		
	PL167	PL12*90	250	S355JR	2	7.85	2.12	4.24		
	PL201	PL10*200	118	S355JR	4	7.85	1.45	5.79		
	PL275	PLT25*225	790	S355JR	2	7.85	34.88	69.77		
	PL276	PLT25*225	840	S355JR	1	7.85	37.09	37.09		
	PL285	PL6*83.5	225	S355JR	4	7.85	0.88	3.57		
	PL307	PL12*90	175	S355JR	4	7.85	1.48	5.93		
	W102	PLT5*400	2990	S355JR	1	7.85	46.94	46.94		
	W220	PLT8*400	1090	S355JR	1	7.85	27.38	27.38		
	W280	PLT5*400	3352	S355JR	1	7.85	52.63	52.63		
MC8 x 1							TOTAL IN Kgs.	571.67	571.67	LIGHT_STEEL

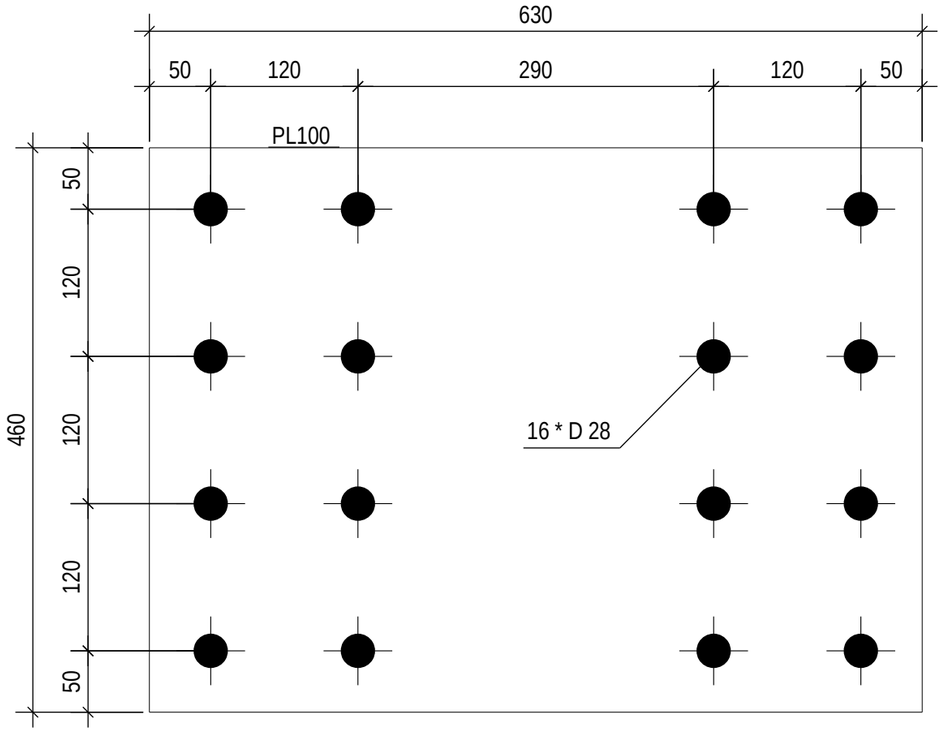
QTY= 1 Nos. MEZZ.COLUMN MKD : MC8

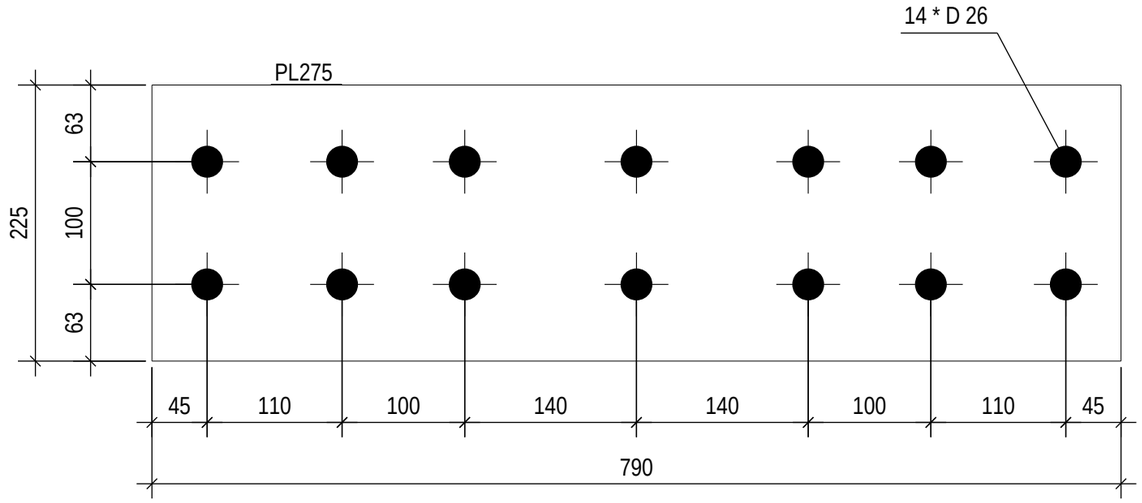
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

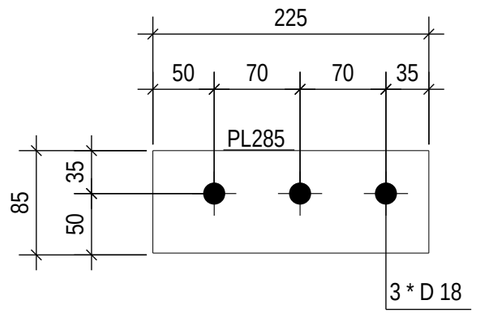
SBN024

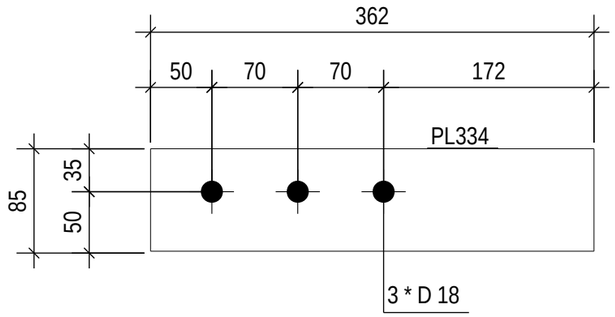
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MC8		SHT. NO.	REV. NO. 00

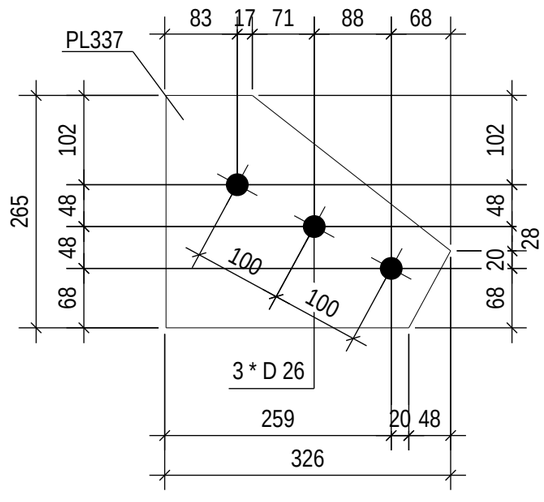
Tekla structures

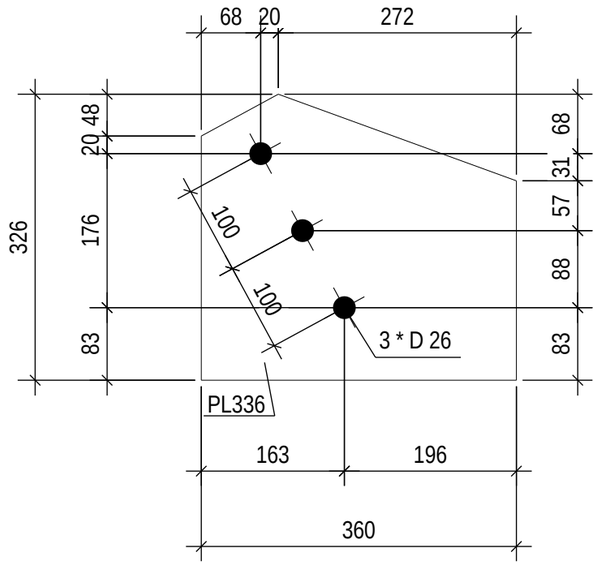


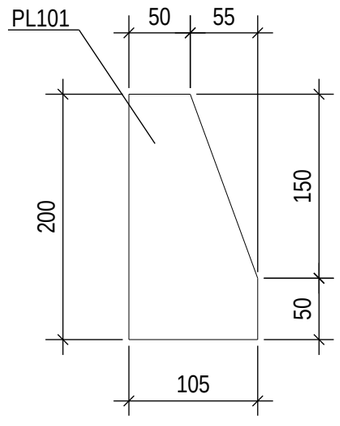


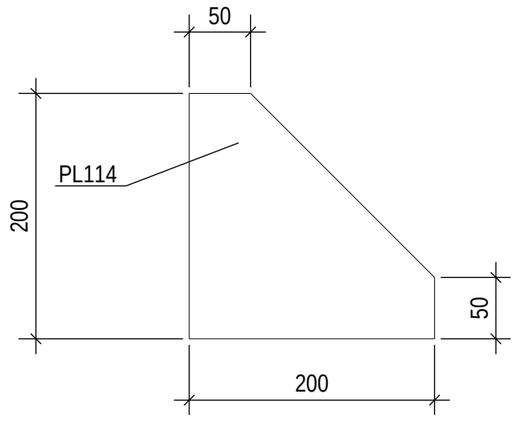


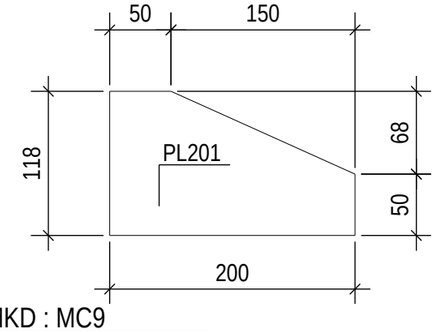












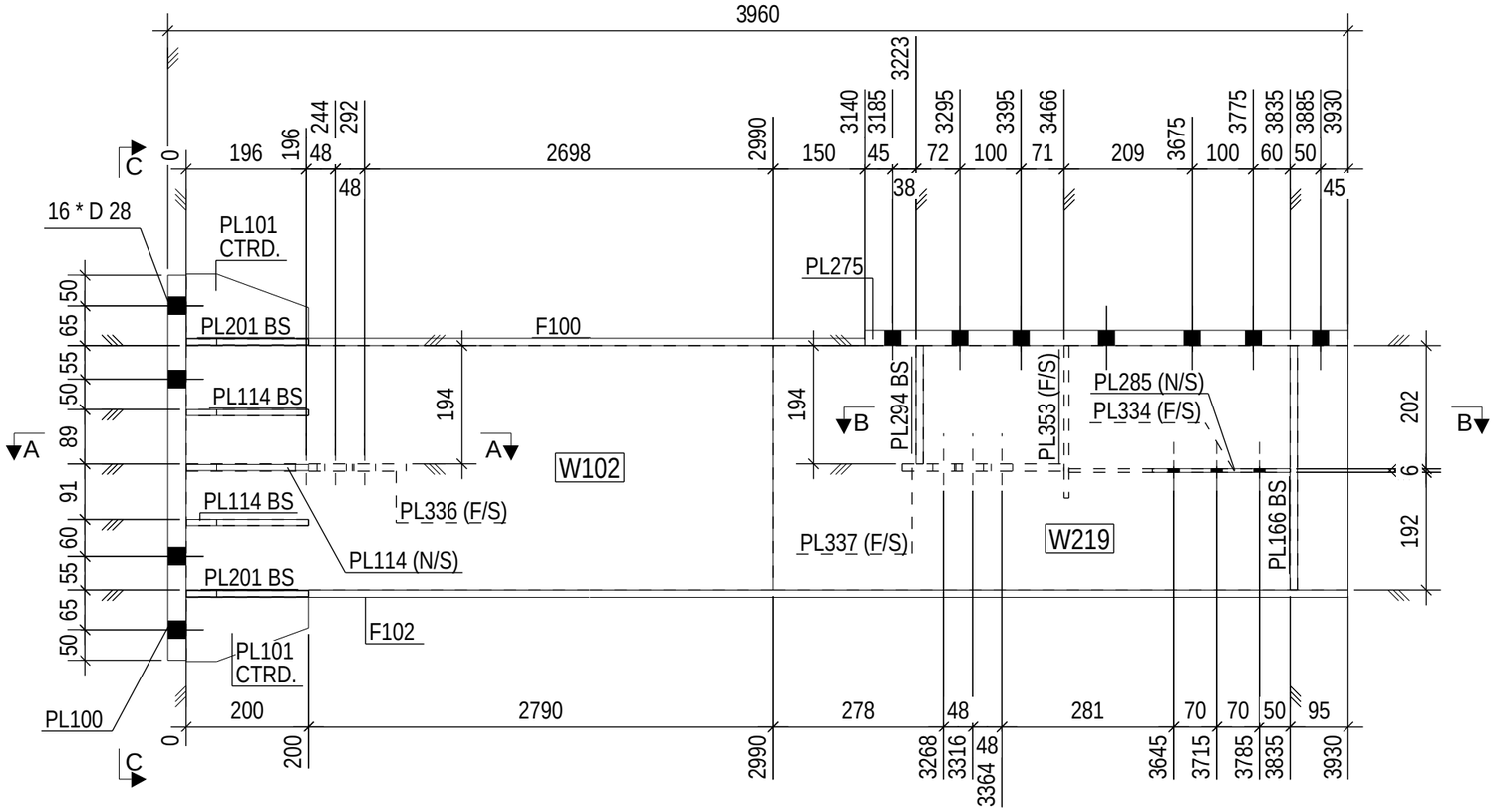
QTY= 1 Nos. MEZZ.COLUMN MKD : MC9

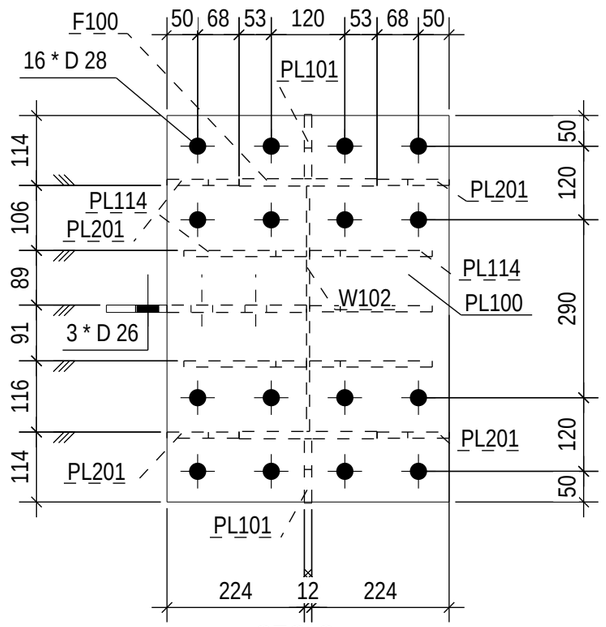
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

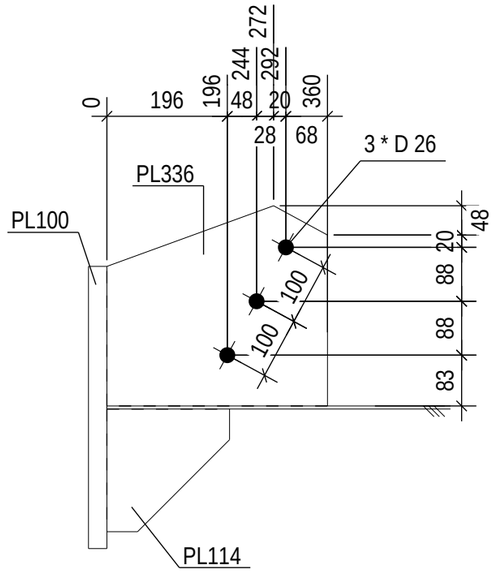
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MC9		SHT. NO.	REV. NO. 00

Tekla structures

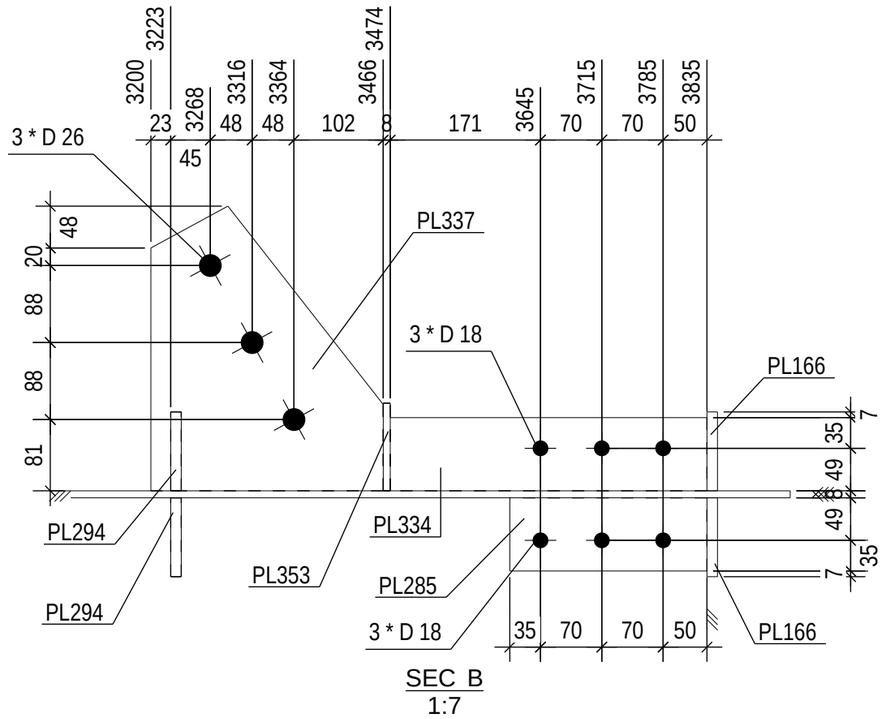




SEC C
1:10



SEC A
1:10



SEC B
1:7

QTY= 1 Nos. MEZZ.COLUMN MKD : MC9

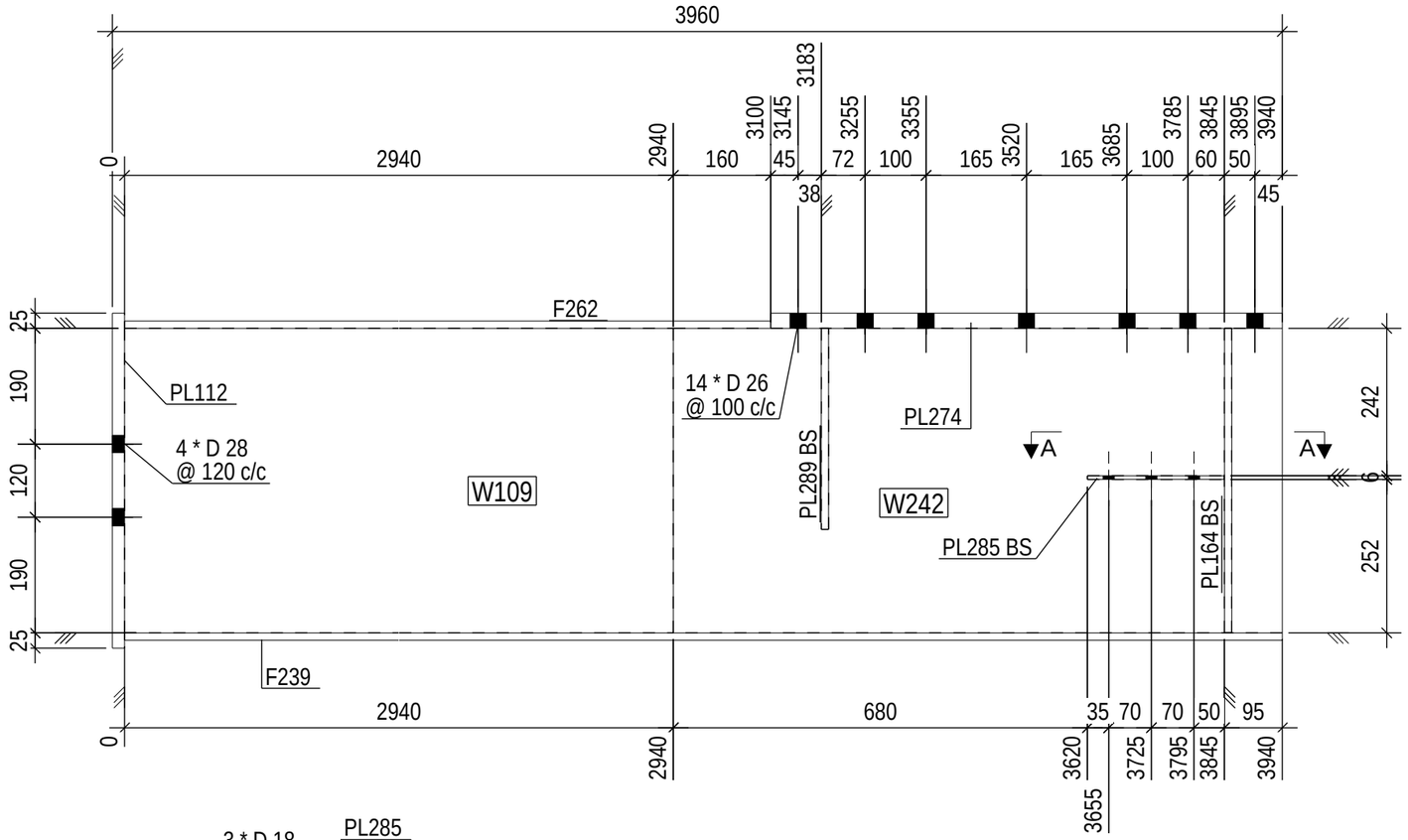
ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F100	PLT12*225	3140	S355JR	1	7.85	66.55	66.55		
	F102	PLT12*225	3930	S355JR	1	7.85	83.30	83.30		
	PL100	PLT30*460	630	S355JR	1	7.85	68.25	68.25		
	PL101	PL12*200	105	S355JR	2	7.85	1.59	3.18		
	PL114	PL10*200	200	S355JR	5	7.85	2.26	11.28		
	PL166	PL12*90	400	S355JR	2	7.85	3.39	6.78		
	PL201	PL10*200	118	S355JR	4	7.85	1.45	5.79		
	PL275	PLT25*225	790	S355JR	1	7.85	34.88	34.88		
	PL285	PL6*83.5	225	S355JR	1	7.85	0.88	0.88		
	PL294	PL12*90	194	S355JR	2	7.85	1.64	3.29		
	PL334	PL6*83.5	362	S355JR	1	7.85	1.42	1.42		
	PL336	PL12*326.3	360	S355JR	1	7.85	9.59	9.59		
	PL337	PL12*265.2	325	S355JR	1	7.85	6.03	6.03		
	PL353	PL8*100	250	S355JR	1	7.85	1.57	1.57		
	W102	PLT5*400	2990	S355JR	1	7.85	46.94	46.94		
	W219	PLT8*400	940	S355JR	1	7.85	23.61	23.61		
MC9 x 1							TOTAL IN Kgs.	373.36	373.36	LIGHT_STEEL

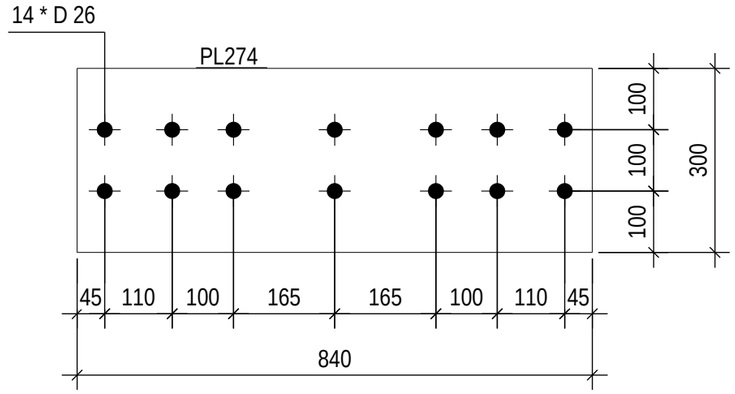
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

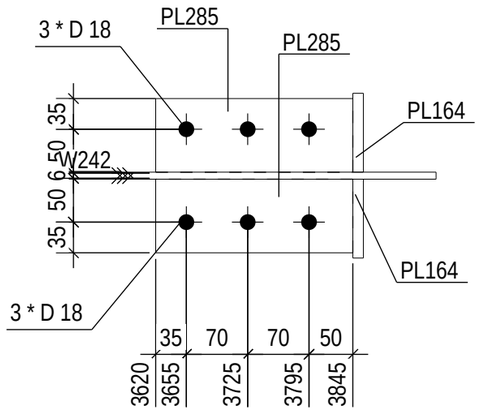
SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MC9		SHT. NO.	REV. NO. 00

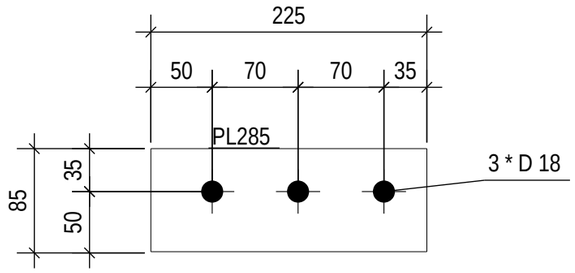
Tekla structures

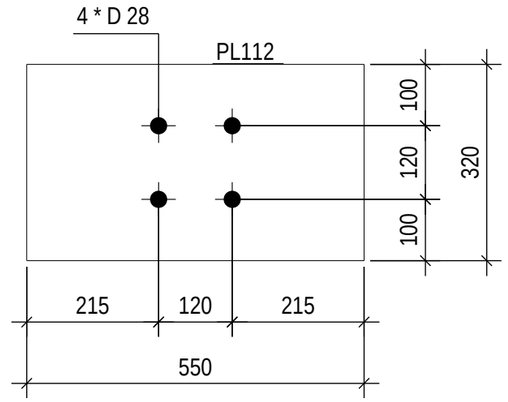






SEC A
1:7





ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F239	PL12*300	3940	S355JR	1	7.85	111.34	111.34		
	F262	PL12*300	3100	S355JR	1	7.85	87.61	87.61		
	PL112	PLT20*320	550	S355JR	1	7.85	27.63	27.63		
	PL164	PL12*90	500	S355JR	2	7.85	4.24	8.48		
	PL274	PL25*300	840	S355JR	1	7.85	49.46	49.46		
	PL285	PL6*84	225	S355JR	2	7.85	0.89	1.78		
	PL289	PL12*90	330	S355JR	2	7.85	2.80	5.60		
	W109	PLT6*500	2940	S355JR	1	7.85	69.24	69.24		
	W242	PLT8*500	1000	S355JR	1	7.85	31.40	31.40		
MC10 x 6						TOTAL IN Kgs.		392.53	2355.1	LIGHT_STEEL

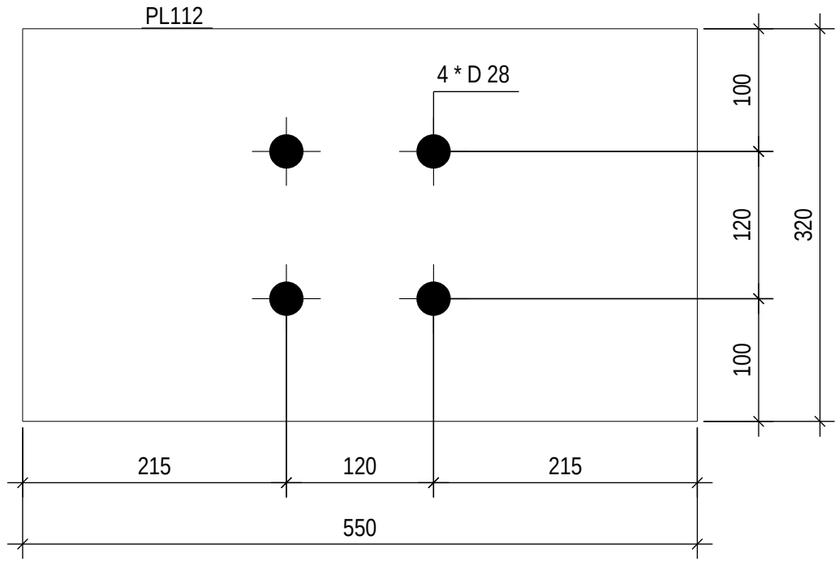
QTY= 6 Nos. MEZZ.COLUMN MKD : MC10

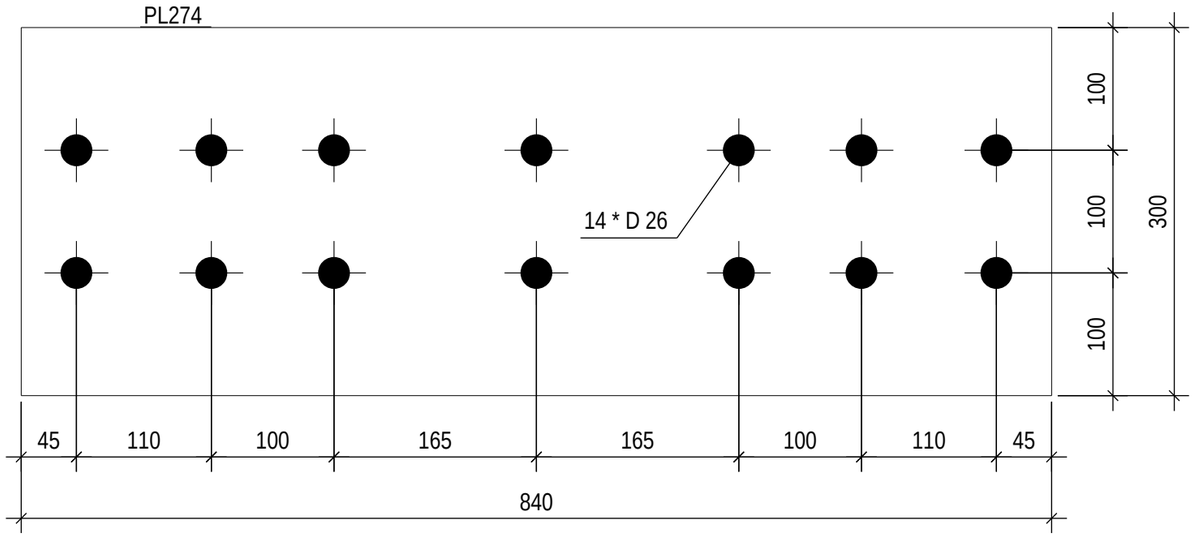
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

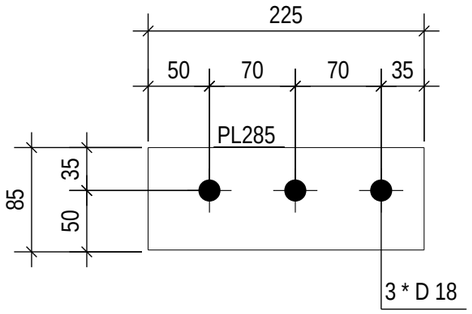
SBN024

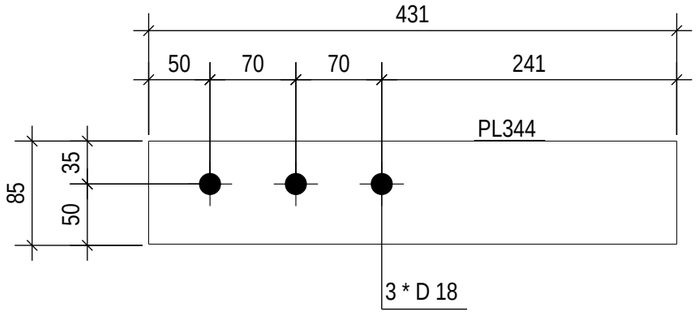
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MC10		SHT. NO.	REV. NO. 00

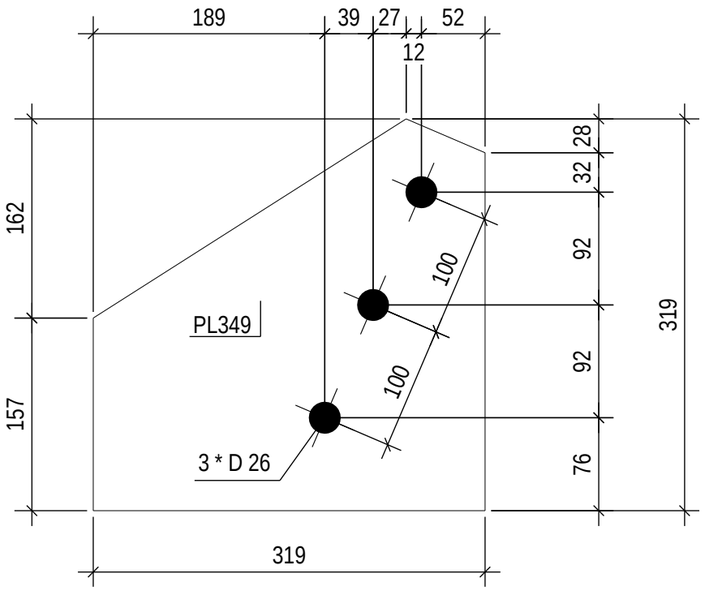
Tekla structures

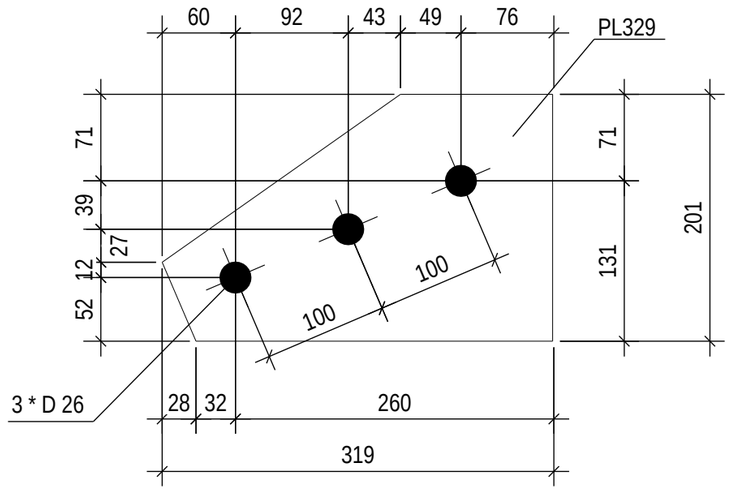












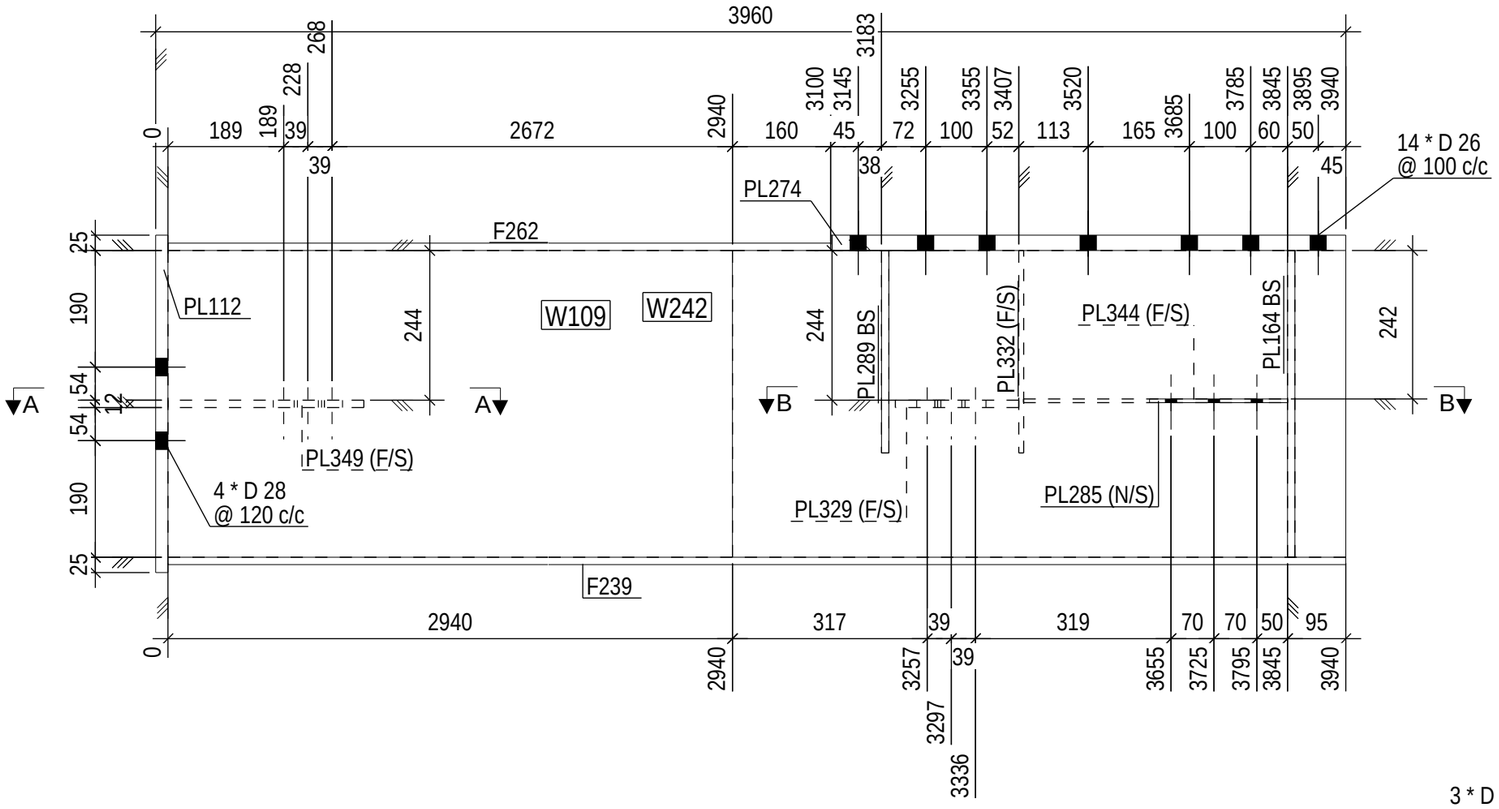
QTY= 3 Nos. MEZZ.COLUMN MKD : MC11

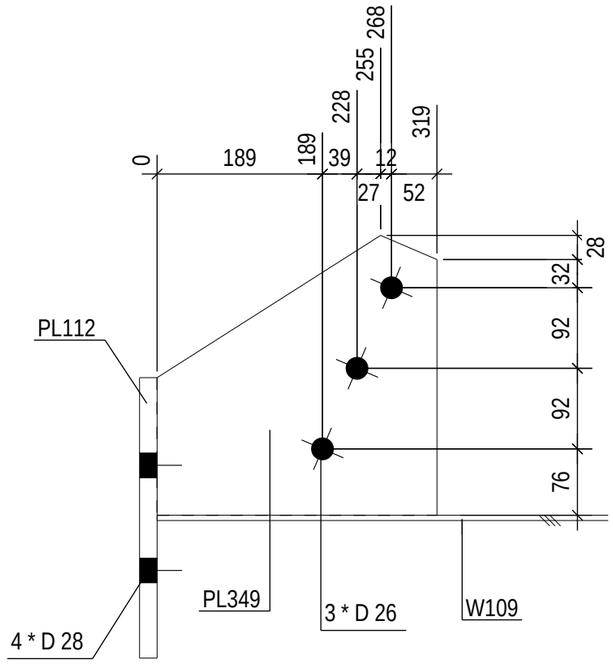
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

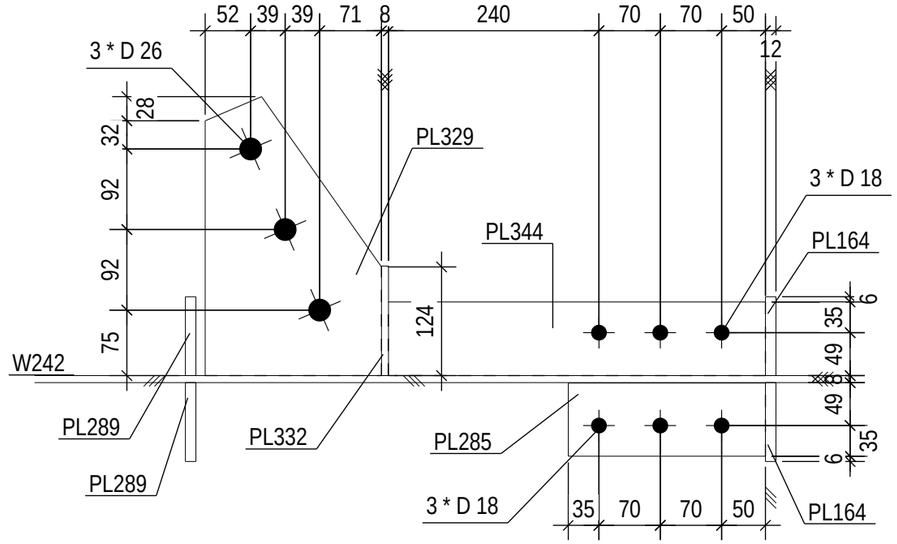
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MC11		SHT. NO.	REV. NO. 00

Tekla structures





SEC A
1:7



SEC B
1:7

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F239	PL12*300	3940	S355JR	1	7.85	111.34	111.34		
	F262	PL12*300	3100	S355JR	1	7.85	87.61	87.61		
	PL112	PLT20*320	550	S355JR	1	7.85	27.63	27.63		
	PL164	PL12*90	500	S355JR	2	7.85	4.24	8.48		
	PL274	PL25*300	840	S355JR	1	7.85	49.46	49.46		
	PL285	PL6*83.5	225	S355JR	1	7.85	0.88	0.88		
	PL289	PL12*90	330	S355JR	2	7.85	2.80	5.60		
	PL329	PL12*201.2	318	S355JR	1	7.85	4.70	4.70		
	PL332	PL8*125	330	S355JR	1	7.85	2.59	2.59		
	PL344	PL6*84	431	S355JR	1	7.85	1.70	1.70		
	PL349	PL12*319.3	319	S355JR	1	7.85	7.57	7.57		
	W109	PLT6*500	2940	S355JR	1	7.85	69.24	69.24		
	W242	PLT8*500	1000	S355JR	1	7.85	31.40	31.40		
MC11 x 3						TOTAL IN Kgs.		408.20	1224.6	LIGHT_STEEL

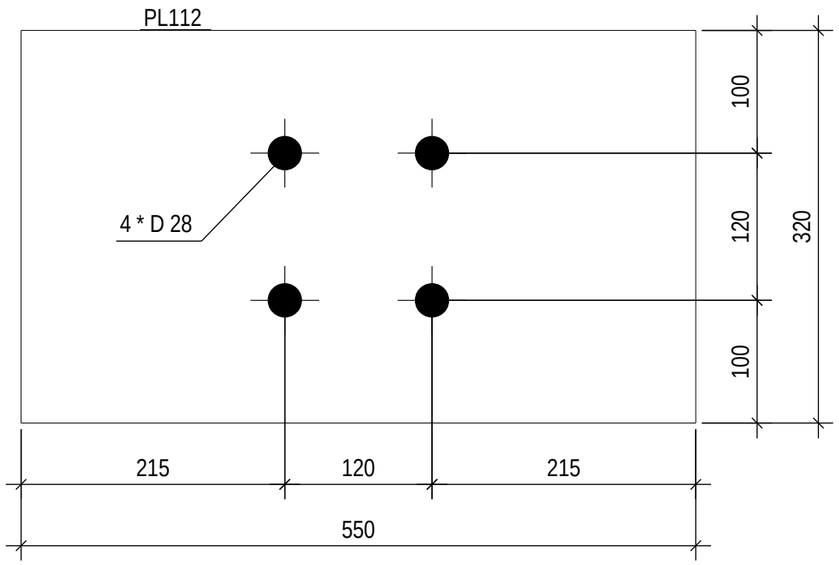
QTY= 3 Nos. MEZZ.COLUMN MKD : MC11

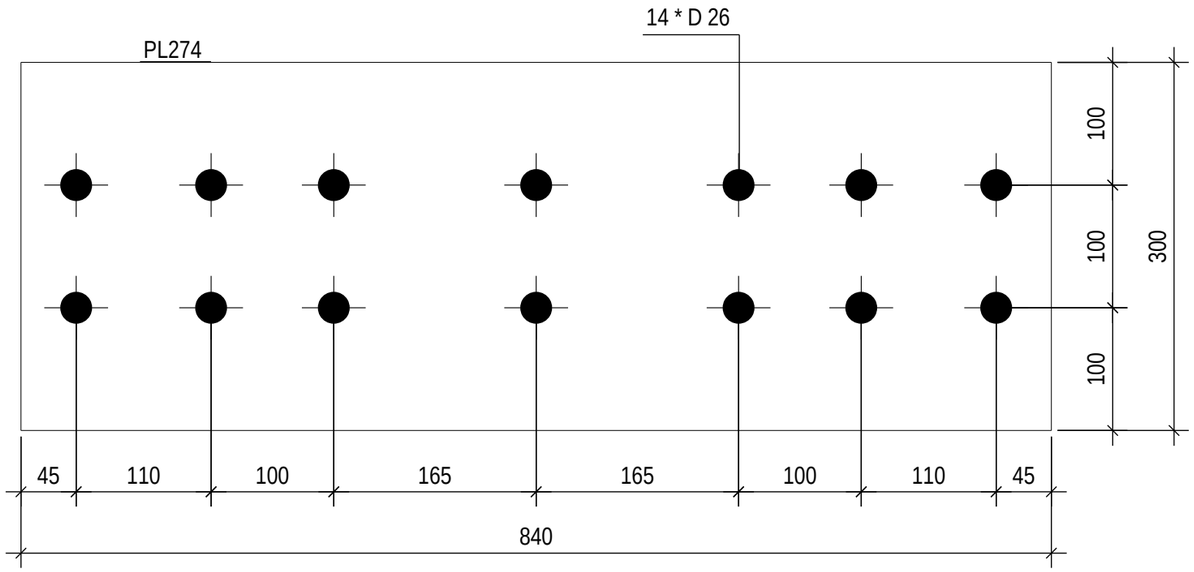
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

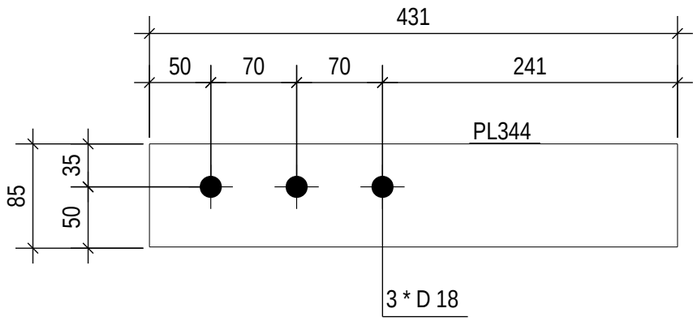
SBN024

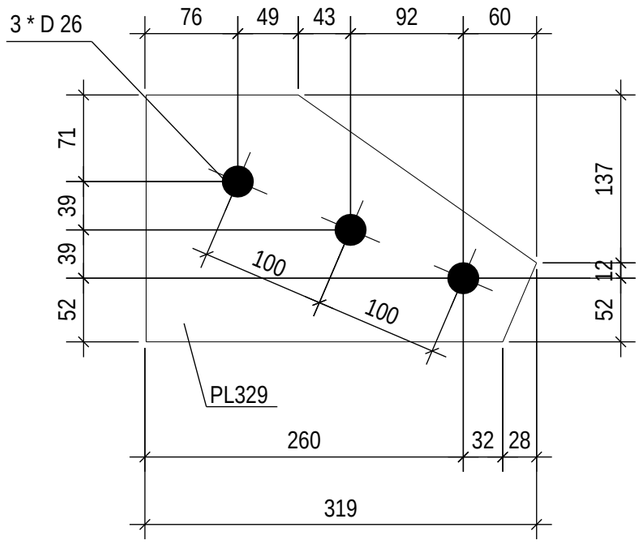
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:7
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MC11		SHT. NO.	REV. NO. 00

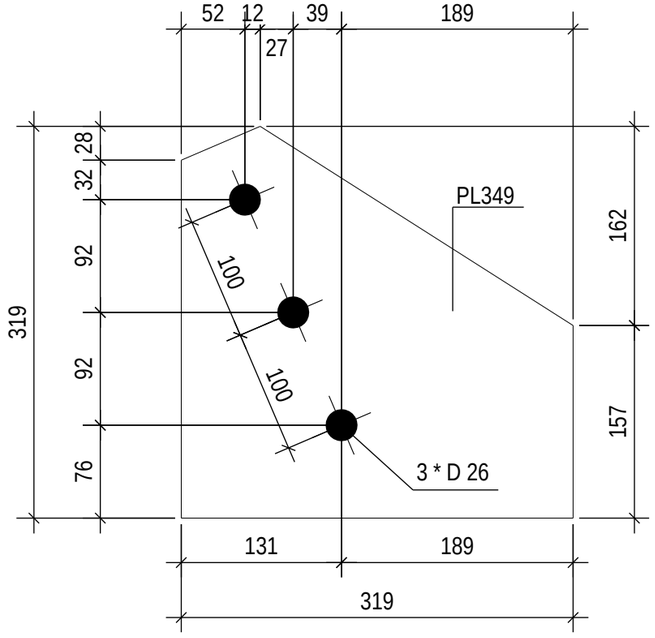
Tekla structures

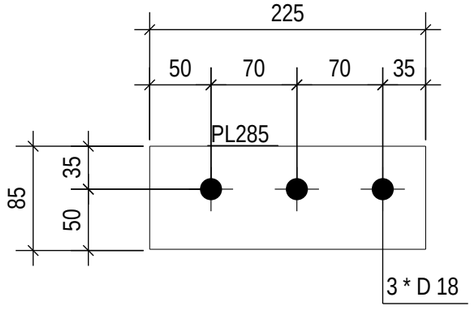












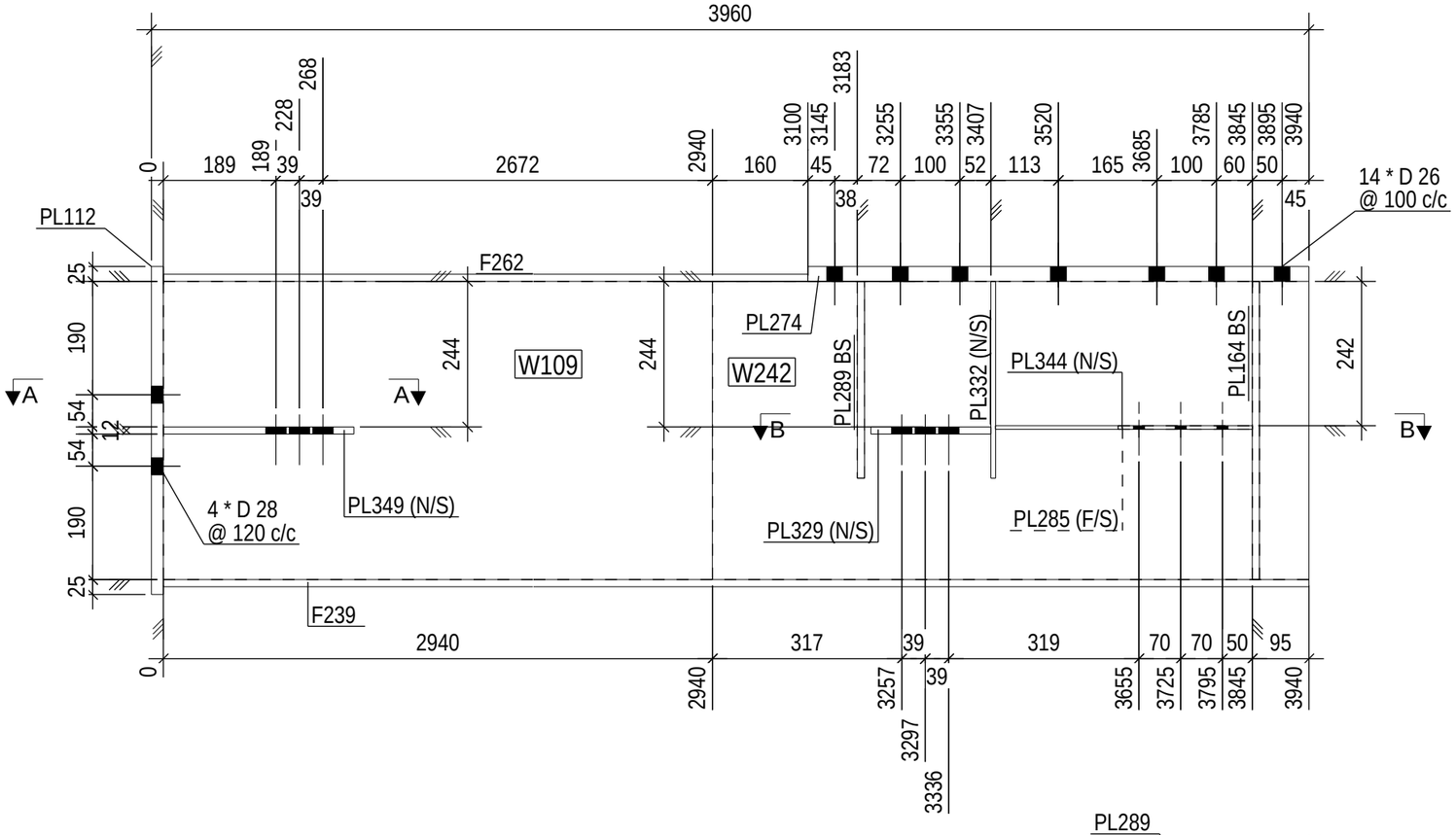
QTY= 3 Nos. MEZZ.COLUMN MKD : MC12

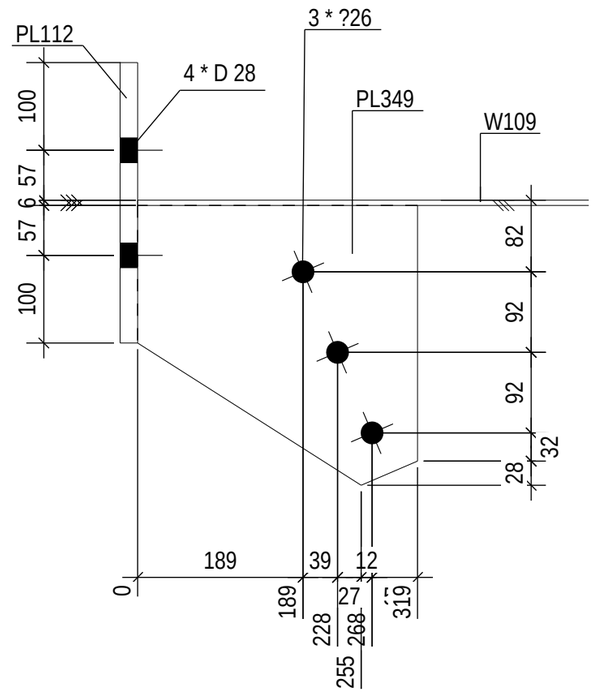
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA
REV.	DATE	DESCRIPTION	DRW	CHK	APP

SBN024

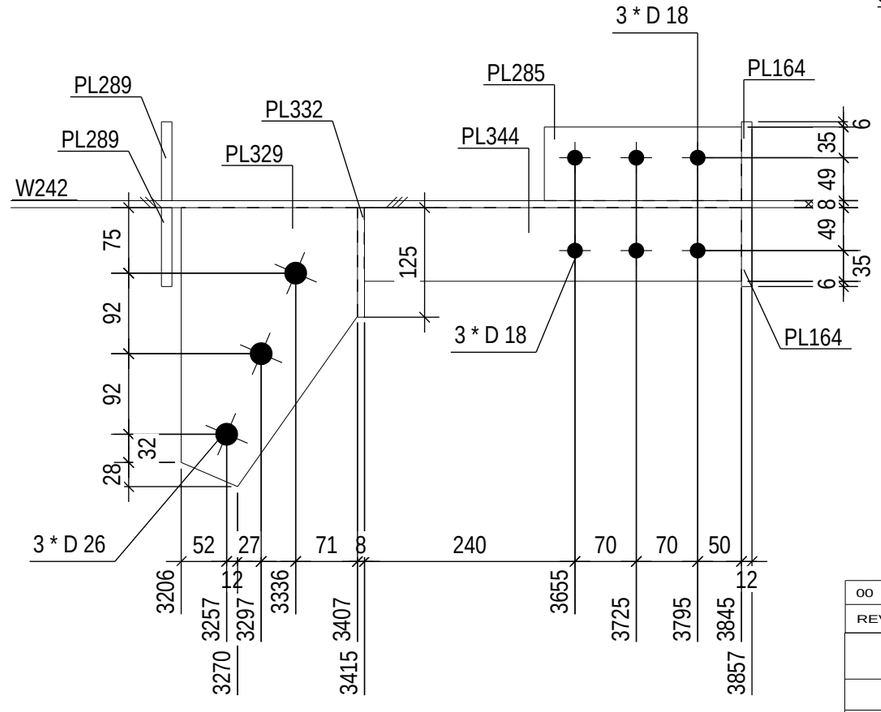
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MC12		SHT. NO.	REV. NO. 00

Tekla structures





SEC A
1:7



SEC B
1:7

QTY= 3 Nos. MEZZ.COLUMN MKD : MC12

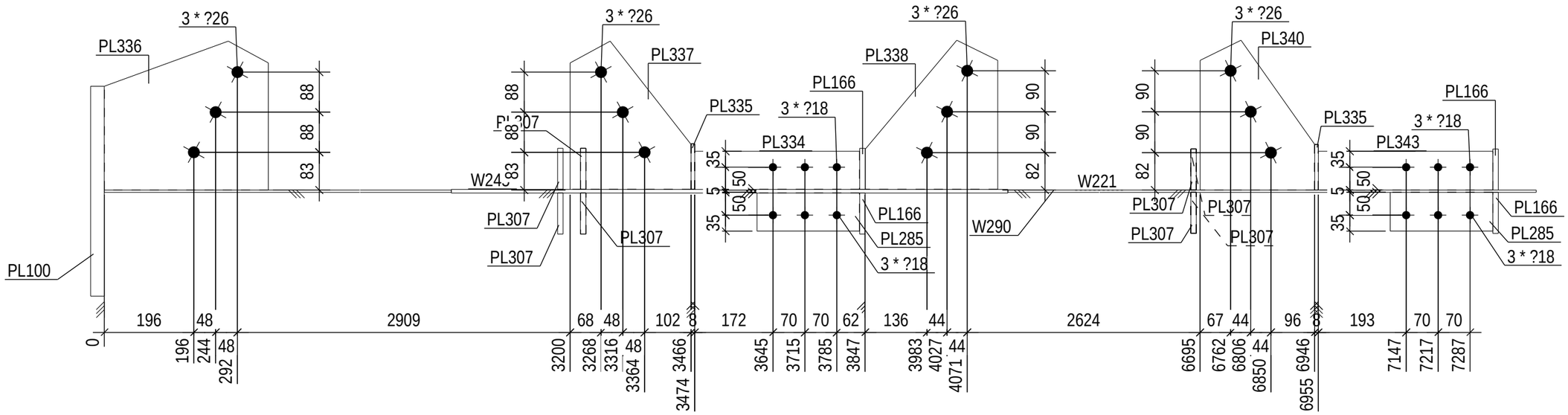
ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F239	PL12*300	3940	S355JR	1	7.85	111.34	111.34		
	F262	PL12*300	3100	S355JR	1	7.85	87.61	87.61		
	PL112	PLT20*320	550	S355JR	1	7.85	27.63	27.63		
	PL164	PL12*90	500	S355JR	2	7.85	4.24	8.48		
	PL274	PL25*300	840	S355JR	1	7.85	49.46	49.46		
	PL285	PL6*84	225	S355JR	1	7.85	0.89	0.89		
	PL289	PL12*90	330	S355JR	2	7.85	2.80	5.60		
	PL329	PL12*201.2	318	S355JR	1	7.85	4.70	4.70		
	PL332	PL8*125	330	S355JR	1	7.85	2.59	2.59		
	PL344	PL6*84	431	S355JR	1	7.85	1.70	1.70		
	PL349	PL12*319.3	319	S355JR	1	7.85	7.57	7.57		
	W109	PLT6*500	2940	S355JR	1	7.85	69.24	69.24		
	W242	PLT8*500	1000	S355JR	1	7.85	31.40	31.40		
MC12 x 3							TOTAL IN Kgs.	408.20	1224.6	LIGHT_STEEL

REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

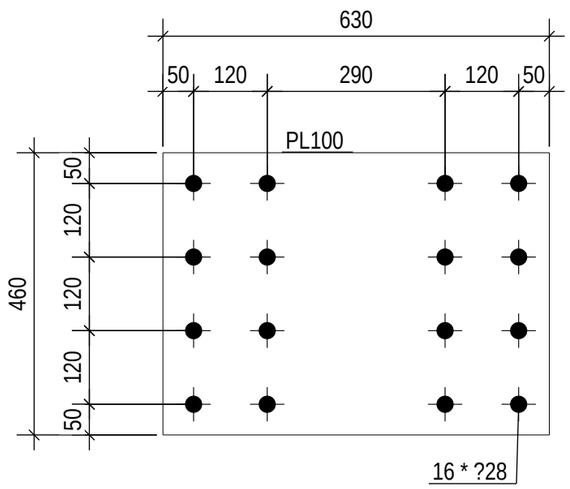
SBN024

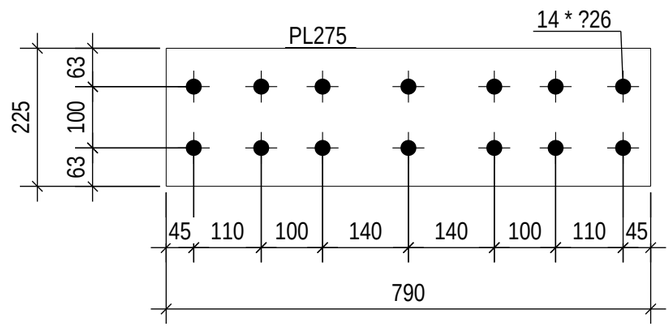
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:7
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MC12		SHT. NO.	REV. NO. 00

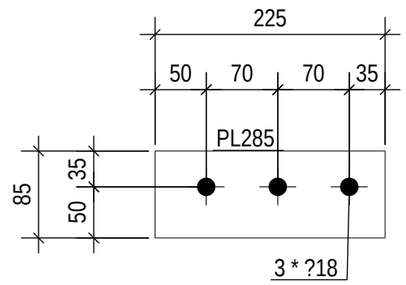
Tekla structures

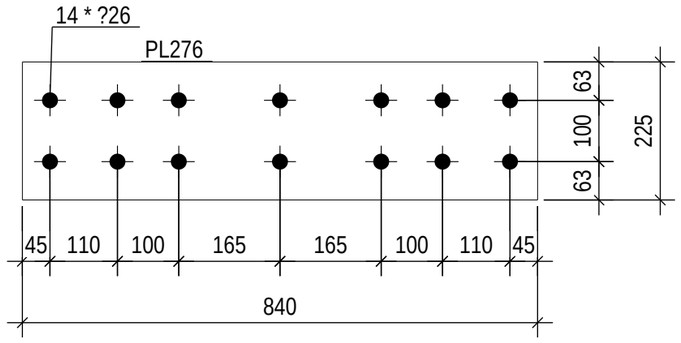


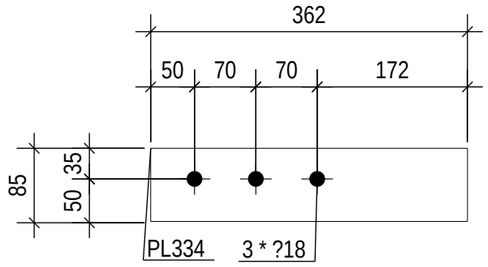
SEC A
1:10

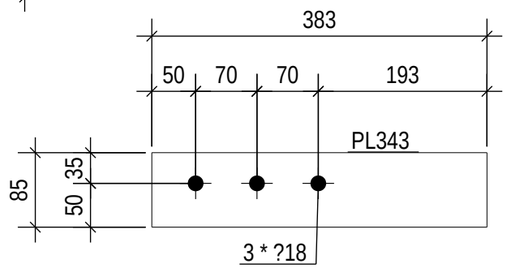


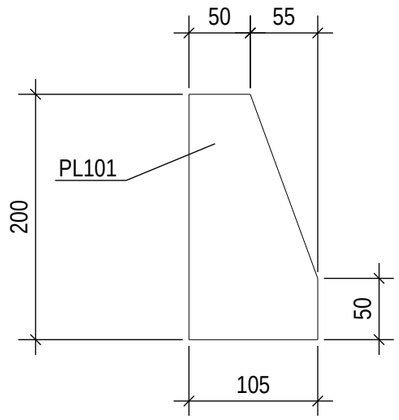












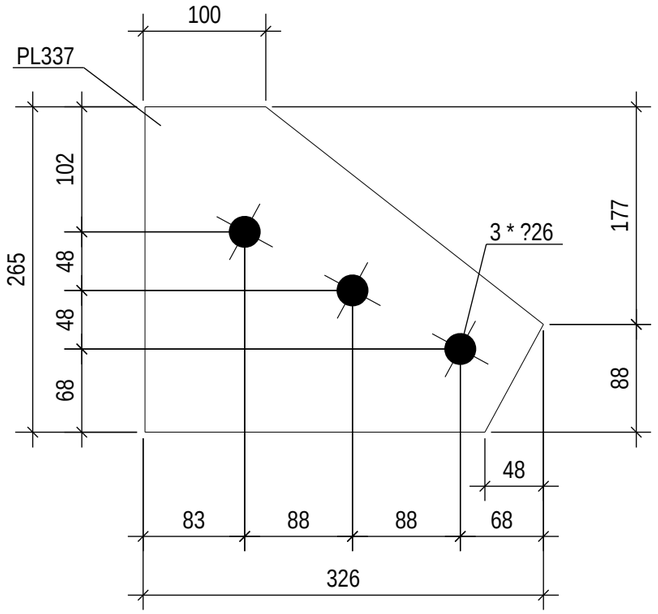
QTY= 1 Nos. MEZZ.COLUMN MKD : MC13

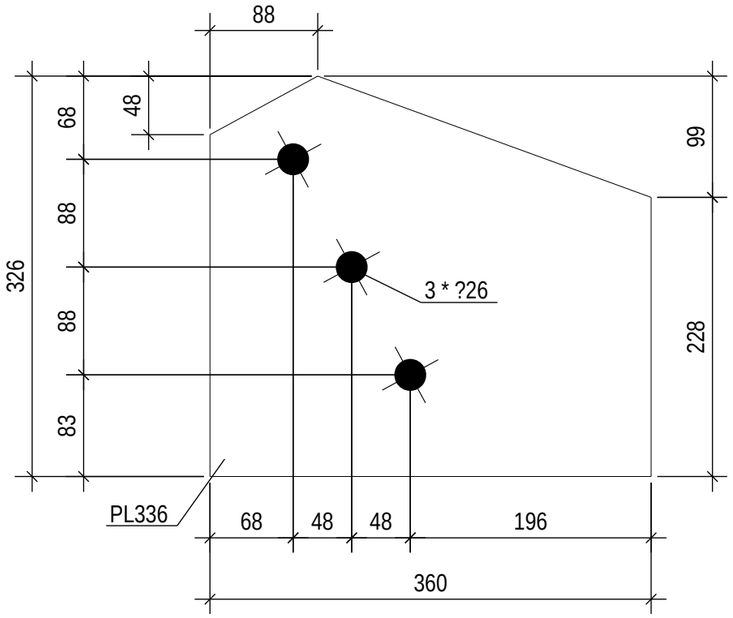
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

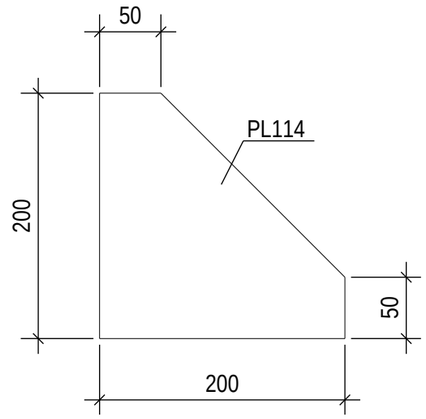
SBN024

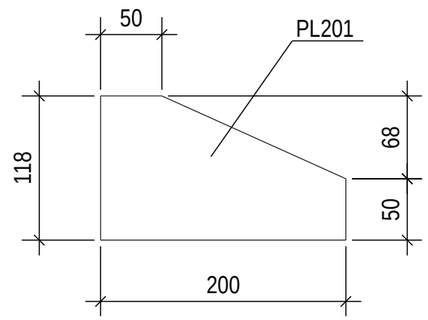
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MC13		SHT. NO.	REV. NO. 00

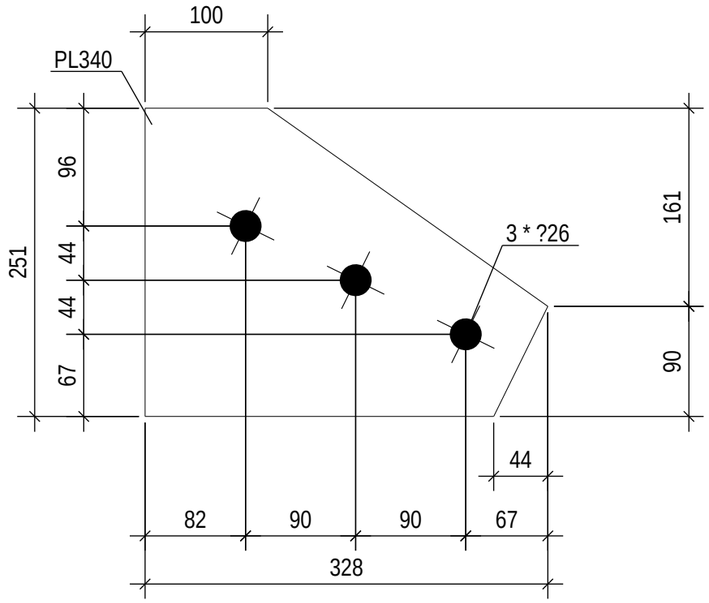
Tekla structures

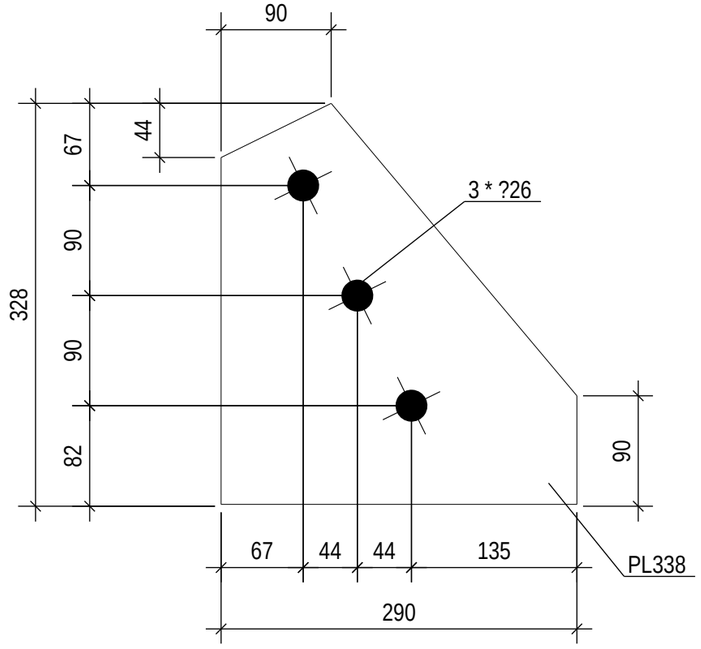












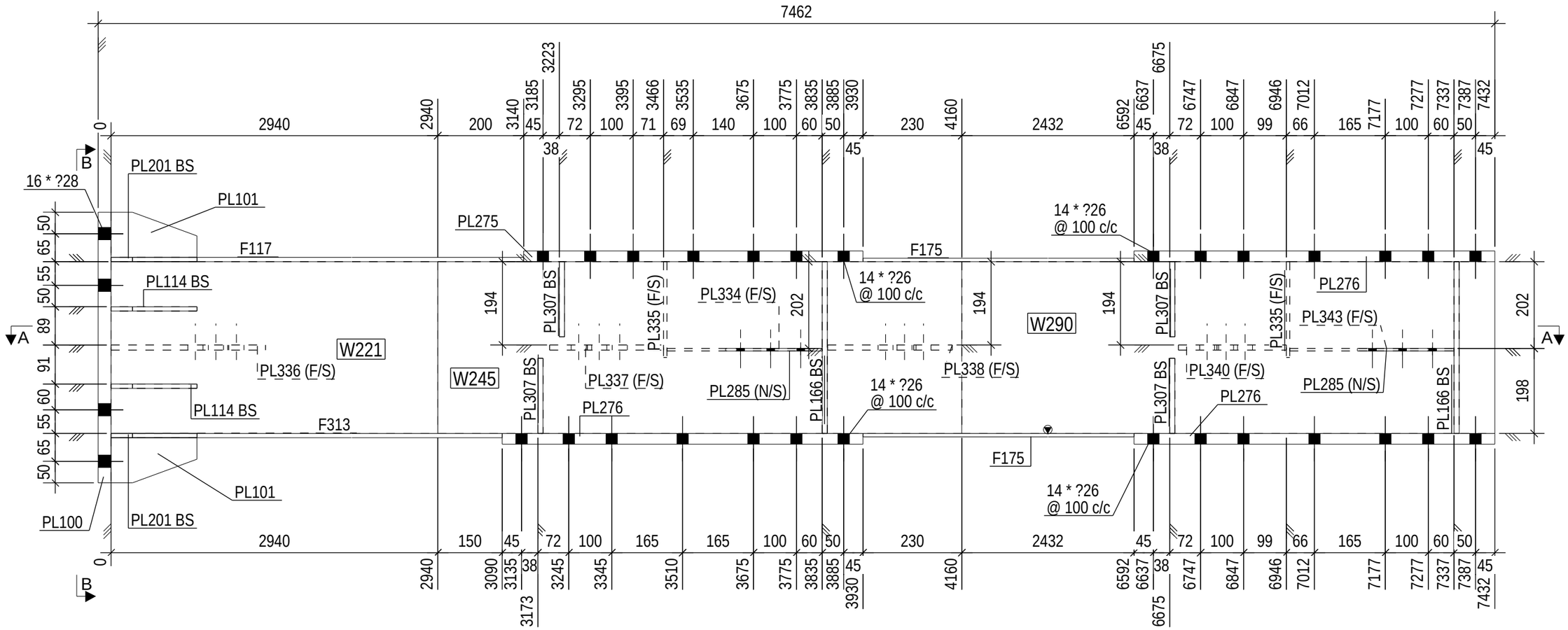
QTY= 1 Nos. MEZZ.COLUMN MKD : MC13

00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA
REV.	DATE	DESCRIPTION	DRW	CHK	APP

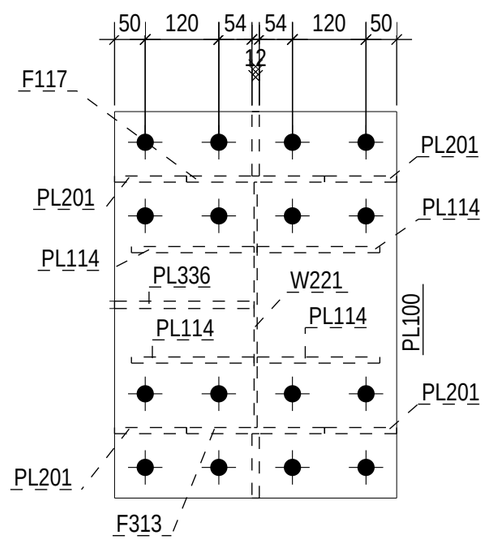
SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MC13		SHT. NO.	REV. NO. 00

Tekla structures



ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F117	PLT10*225	3140	S355JR	1	7.85	55.46	55.46		
	F175	PLT8*225	2662	S355JR	2	7.85	37.61	75.23		
	F313	PLT10*225	3090	S355JR	1	7.85	54.58	54.58		
	PL100	PLT30*460	630	S355JR	1	7.85	68.25	68.25		
	PL101	PL12*200	105	S355JR	2	7.85	1.59	3.18		
	PL114	PL10*200	200	S355JR	4	7.85	2.26	9.03		
	PL166	PL12*90	400	S355JR	4	7.85	3.39	13.56		
	PL201	PL10*200	118	S355JR	4	7.85	1.45	5.79		
	PL275	PLT25*225	790	S355JR	1	7.85	34.88	34.88		
	PL276	PLT25*225	840	S355JR	3	7.85	37.09	111.27		
	PL285	PL6*83.5	225	S355JR	2	7.85	0.88	1.79		
	PL307	PL12*90	175	S355JR	8	7.85	1.48	11.87		
	PL334	PL6*83.5	362	S355JR	1	7.85	1.42	1.42		
	PL335	PL8*100	223	S355JR	2	7.85	1.40	2.80		
	PL336	PL12*326.3	360	S355JR	1	7.85	9.59	9.59		
	PL337	PL12*265.2	325	S355JR	1	7.85	6.03	6.03		
	PL338	PL12*326.8	290	S355JR	1	7.85	6.50	6.50		
	PL340	PL12*251.2	328	S355JR	1	7.85	5.85	5.85		
	PL343	PL6*85	383	S355JR	1	7.85	1.53	1.53		
	W221	PLT5*400	2940	S355JR	1	7.85	46.16	46.16		
	W245	PLT8*400	1220	S355JR	1	7.85	30.65	30.65		
	W290	PLT5*400	3272	S355JR	1	7.85	51.37	51.37		
MC13 x 1						TOTAL IN Kgs.		606.78	606.78	LIGHT_STEEL



SEC B
1:10

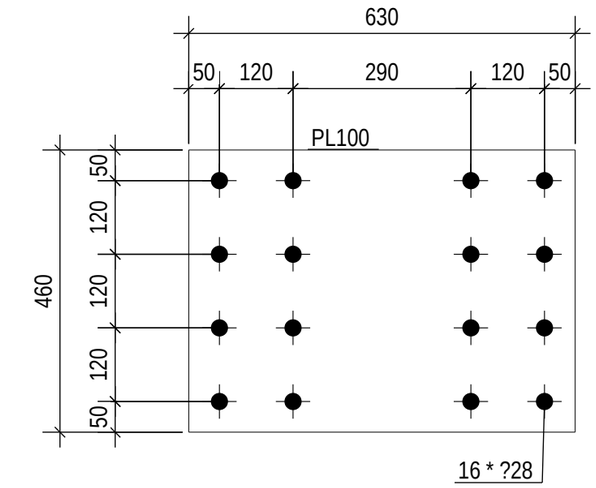
QTY= 1 Nos. MEZZ.COLUMN MKD : MC13

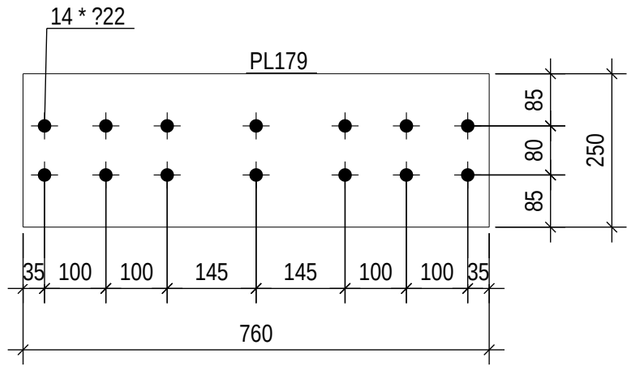
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

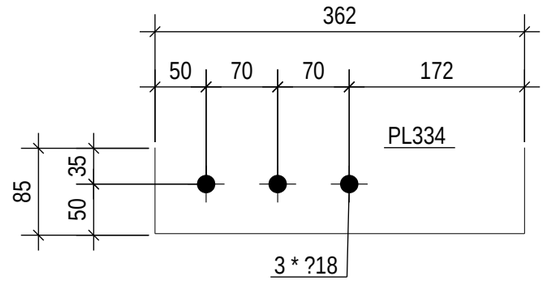
SBN024

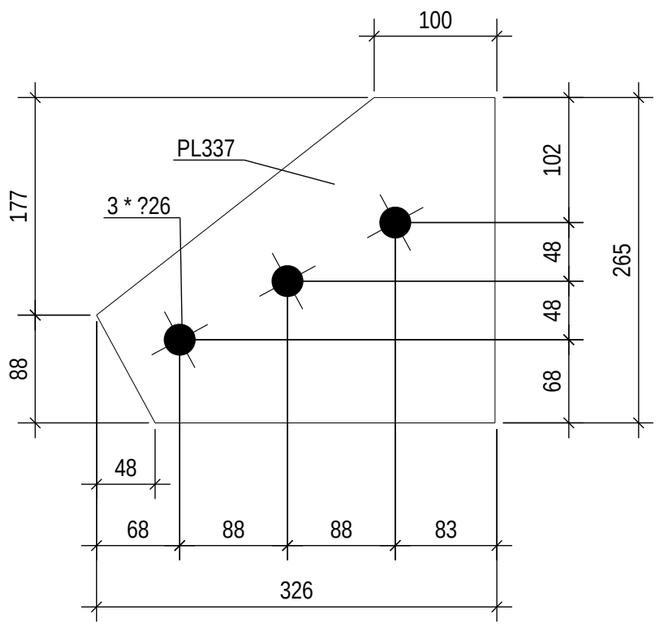
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:10
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MC13		SHT. NO.	REV. NO. 00

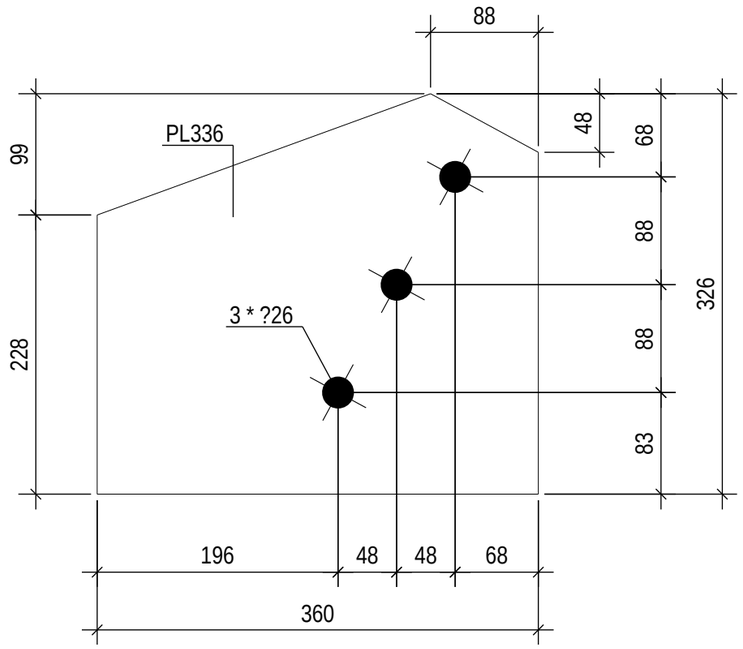
Tekla structures

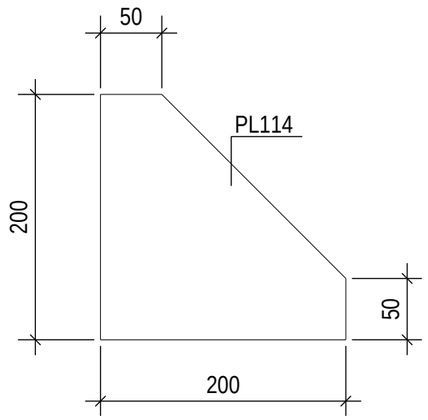


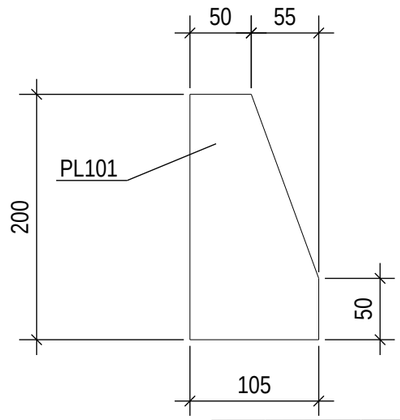


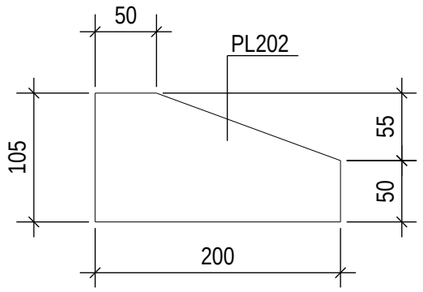












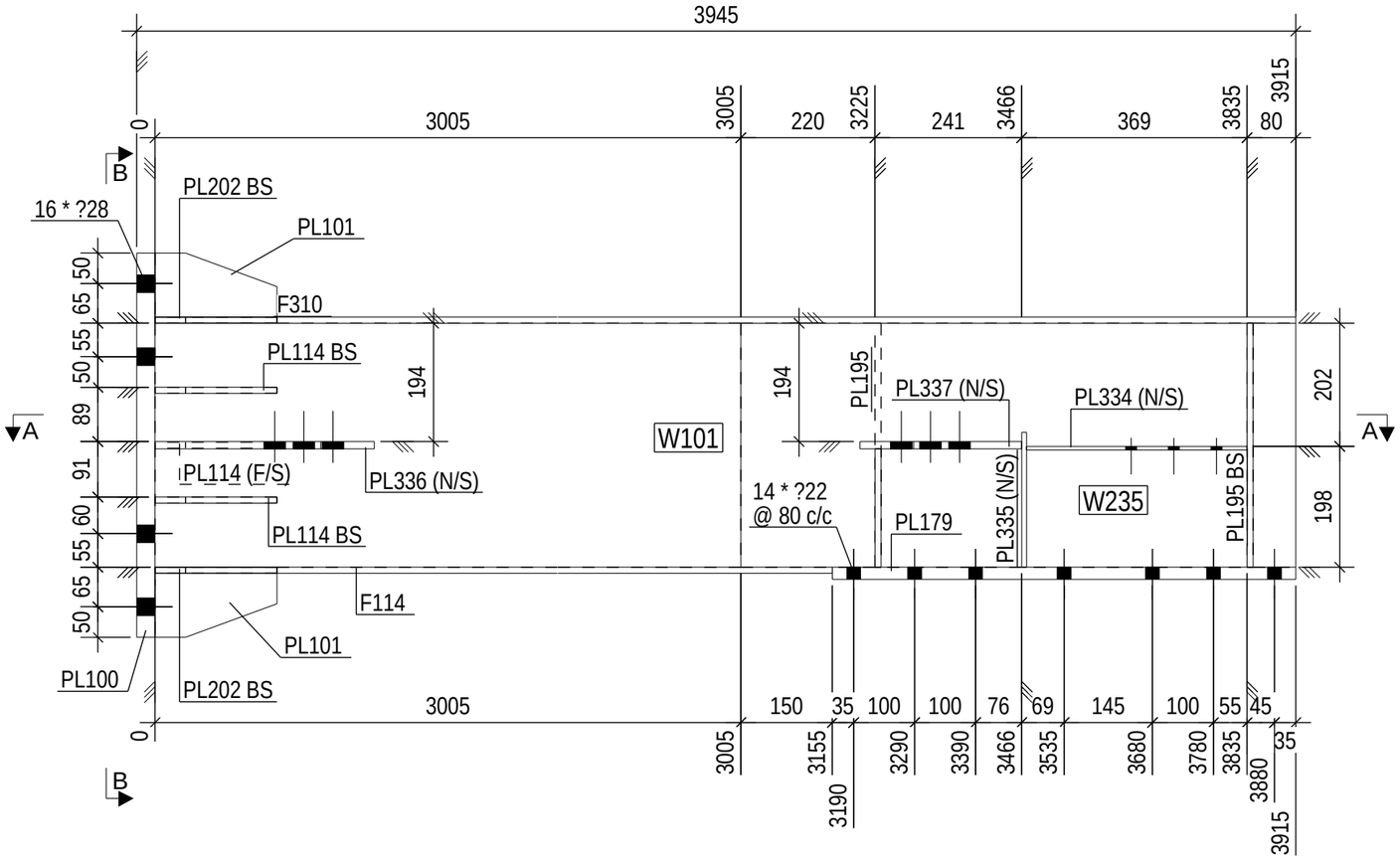
QTY= 1 Nos. MEZZ.COLUMN MKD : MC14

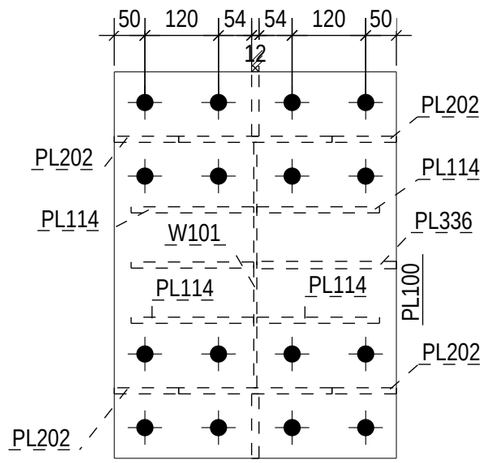
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

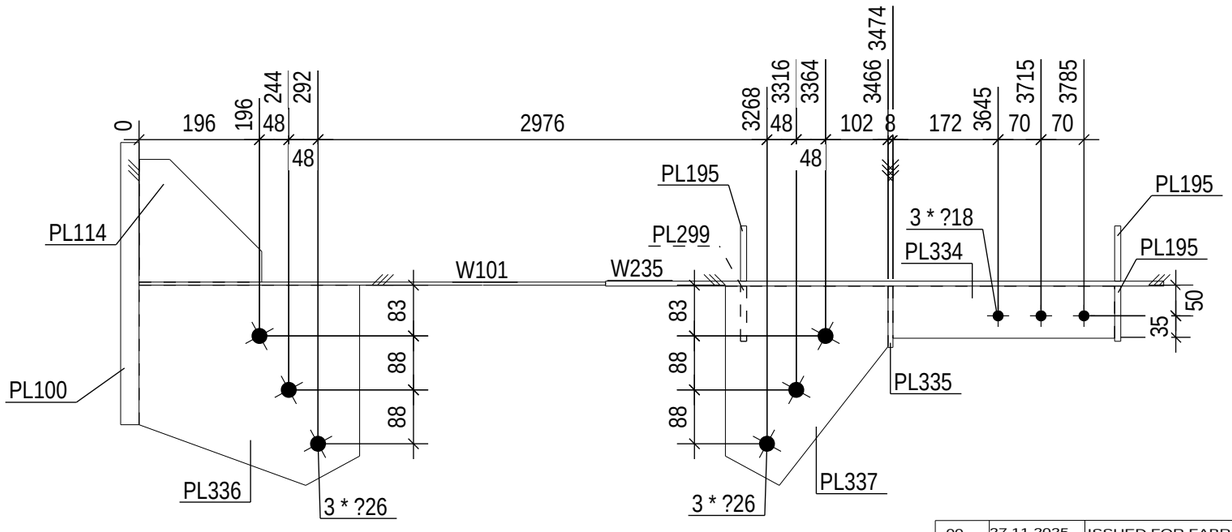
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MC14		SHT. NO.	REV. NO. 00

Tekla structures





SEC B
1:10



SEC A
1:10

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F114	PL10*250	3155	S355JR	1	7.85	61.92	61.92		
	F310	PL10*250	3915	S355JR	1	7.85	76.83	76.83		
	PL100	PLT30*460	630	S355JR	1	7.85	68.25	68.25		
	PL101	PL12*200	105	S355JR	2	7.85	1.59	3.18		
	PL114	PL10*200	200	S355JR	5	7.85	2.26	11.28		
	PL179	PL20*250	760	S355JR	1	7.85	29.83	29.83		
	PL195	PL10*90	400	S355JR	3	7.85	2.83	8.48		
	PL202	PL10*200	105	S355JR	4	7.85	1.32	5.30		
	PL299	PL10*90	194	S355JR	1	7.85	1.37	1.37		
	PL334	PL6*85	362	S355JR	1	7.85	1.45	1.45		
	PL335	PL8*100	221	S355JR	1	7.85	1.39	1.39		
	PL336	PL12*326.3	360	S355JR	1	7.85	9.59	9.59		
	PL337	PL12*265.2	325	S355JR	1	7.85	6.03	6.03		
	W101	PLT5*400	3005	S355JR	1	7.85	47.18	47.18		
	W235	PLT8*400	910	S355JR	1	7.85	22.86	22.86		
MC14 x 1						TOTAL IN Kgs.		354.93	354.93	LIGHT_STEEL

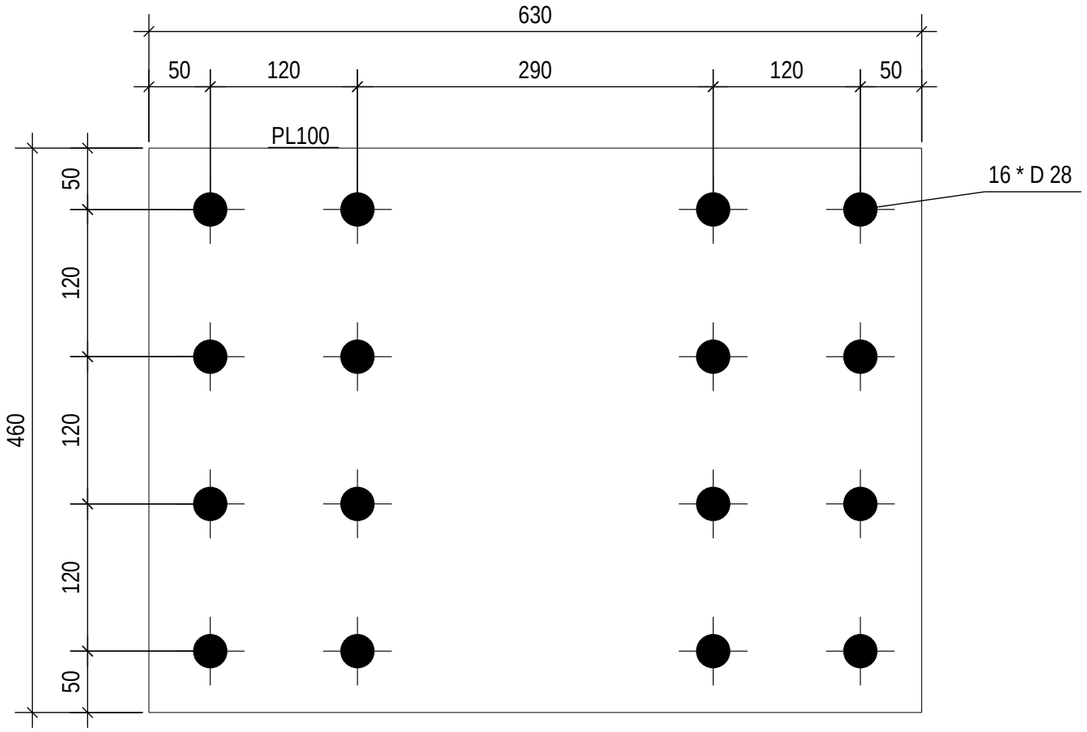
QTY= 1 Nos. MEZZ.COLUMN MKD : MC14

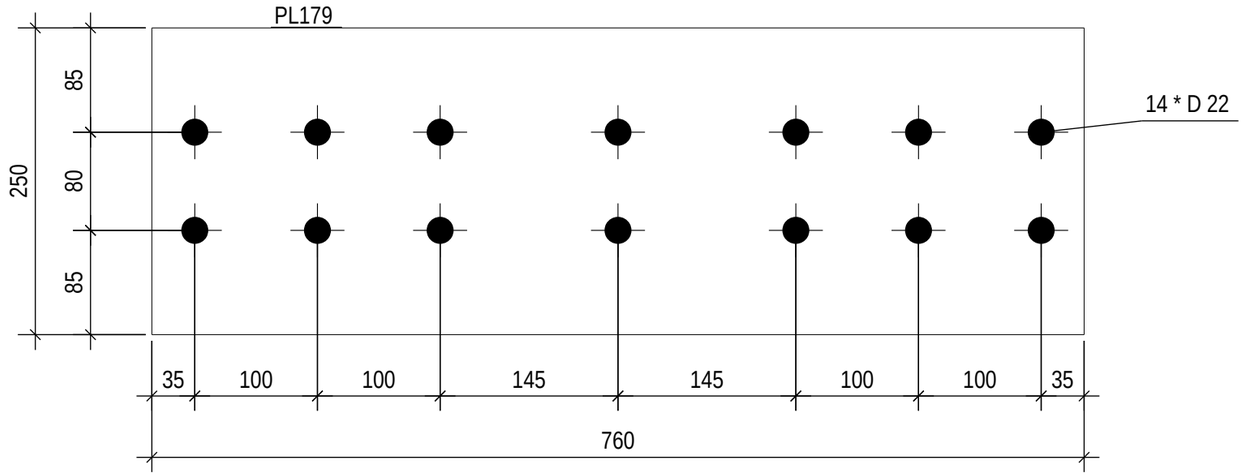
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

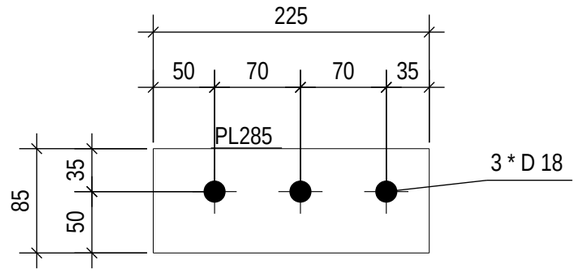
SBN024

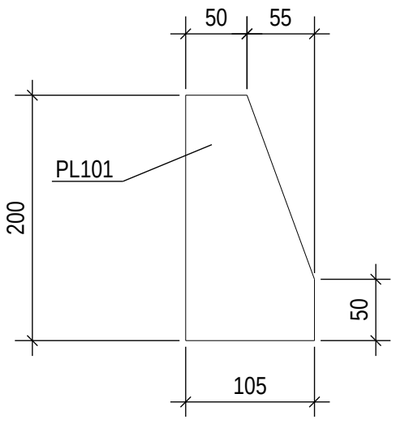
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:10
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MC14		SHT. NO.	REV. NO. 00

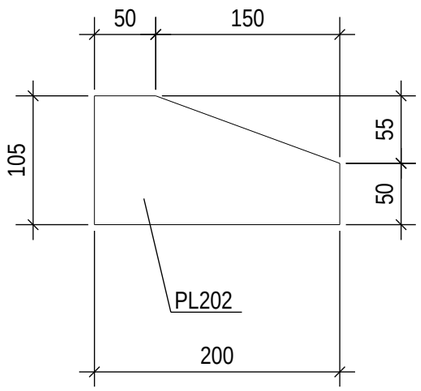
Tekla structures

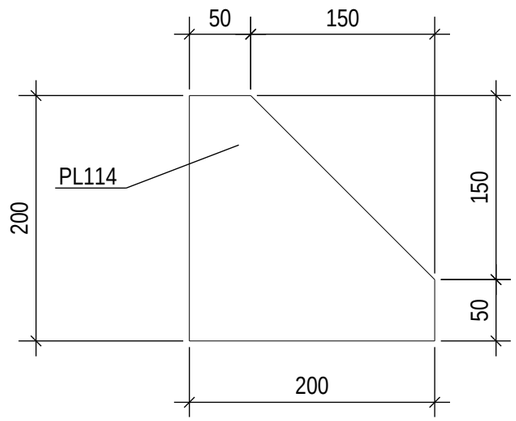












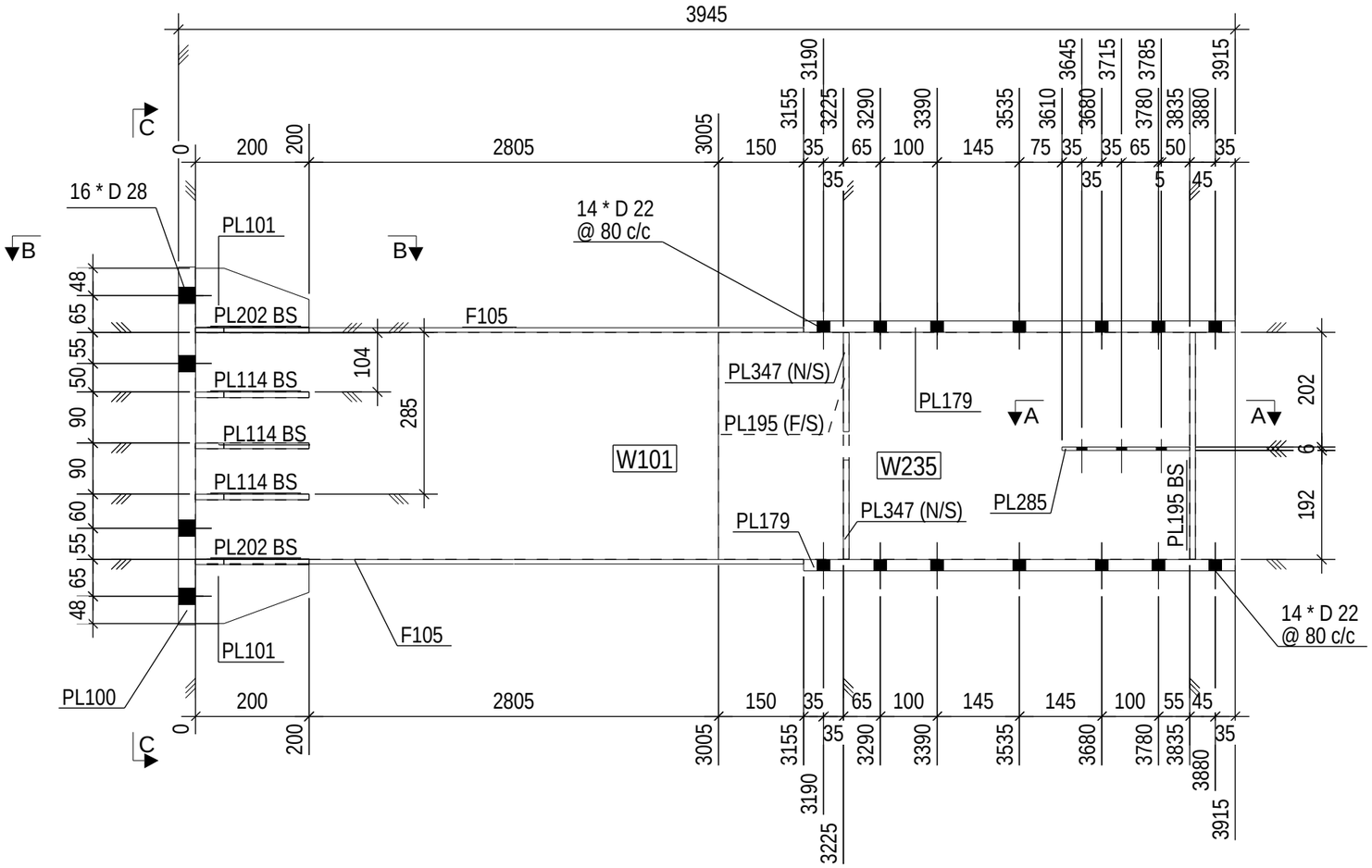
QTY= 2 Nos. MEZZ.COLUMN MKD : MC15

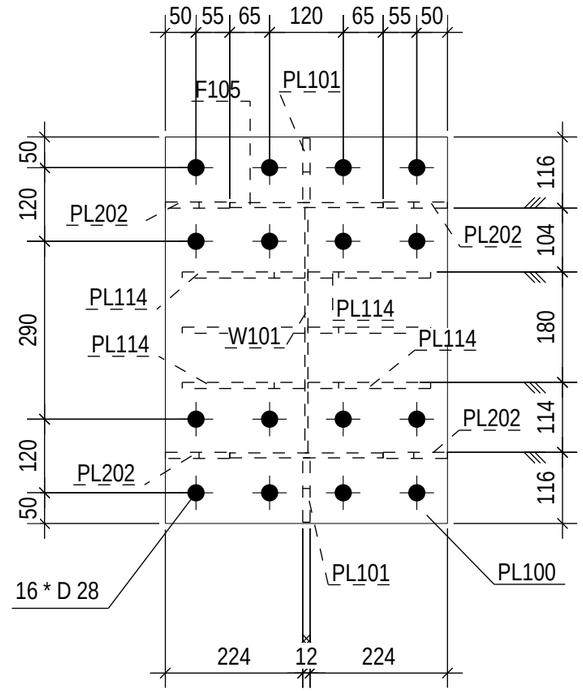
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

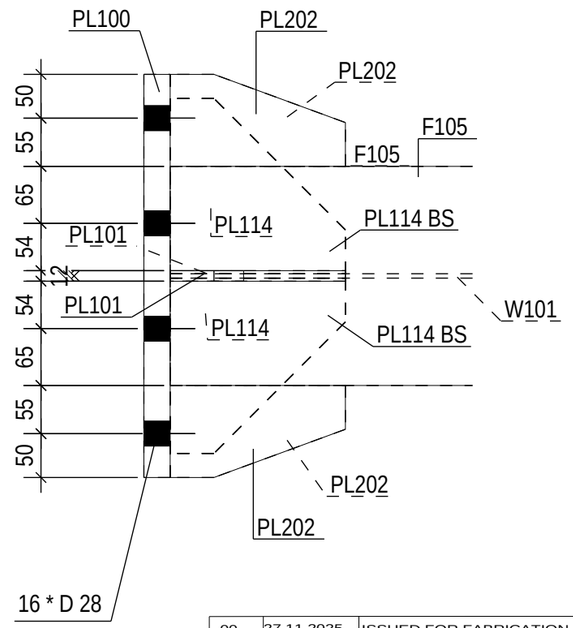
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MC15		SHT. NO.	REV. NO. 00

Tekla structures

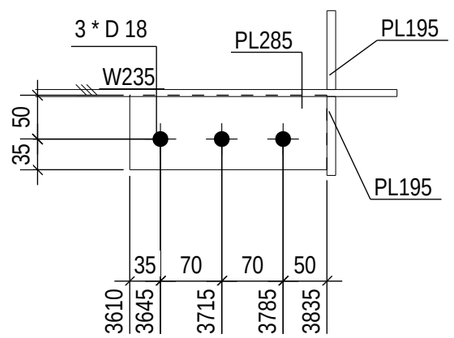




SEC C
1:10



SEC B
1:7



SEC A
1:7

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F105	PL8*250	3155	S355JR	2	7.85	49.53	99.07		
	PL100	PLT30*460	630	S355JR	1	7.85	68.25	68.25		
	PL101	PL12*200	105	S355JR	2	7.85	1.59	3.18		
	PL114	PL10*200	200	S355JR	6	7.85	2.26	13.54		
	PL179	PL20*250	760	S355JR	2	7.85	29.83	59.66		
	PL195	PL10*90	400	S355JR	3	7.85	2.83	8.48		
	PL202	PL10*200	105	S355JR	4	7.85	1.32	5.30		
	PL285	PL6*85	225	S355JR	1	7.85	0.90	0.90		
	PL347	PL10*90	175	S355JR	2	7.85	1.24	2.47		
	W101	PLT5*400	3005	S355JR	1	7.85	47.18	47.18		
	W235	PLT8*400	910	S355JR	1	7.85	22.86	22.86		
MC15 x 2						TOTAL IN Kgs.		330.88	661.77	LIGHT_STEEL

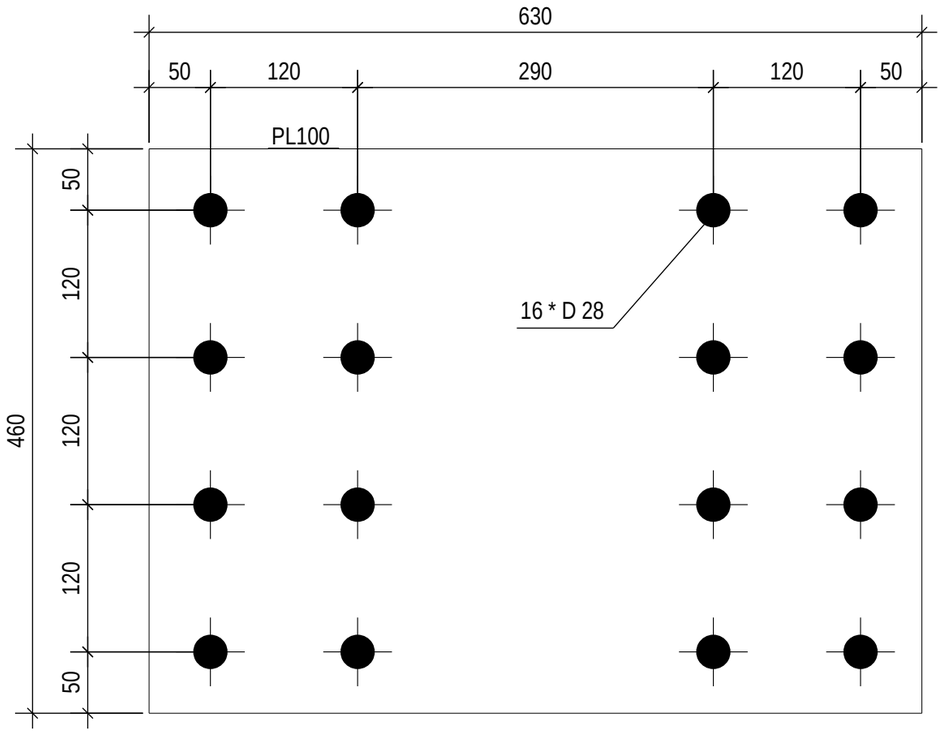
QTY= 2 Nos. MEZZ.COLUMN MKD : MC15

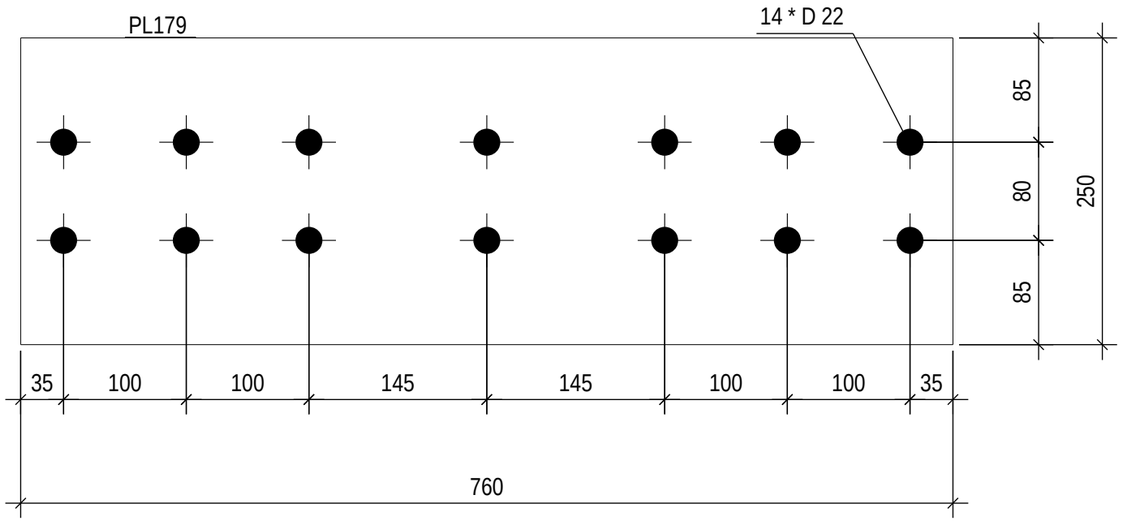
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

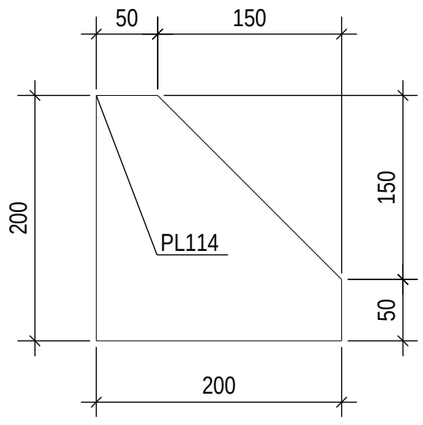
SBN024

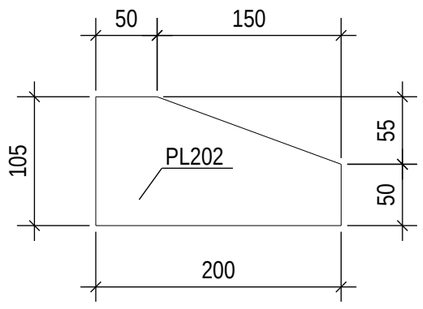
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MC15		SHT. NO.	REV. NO. 00

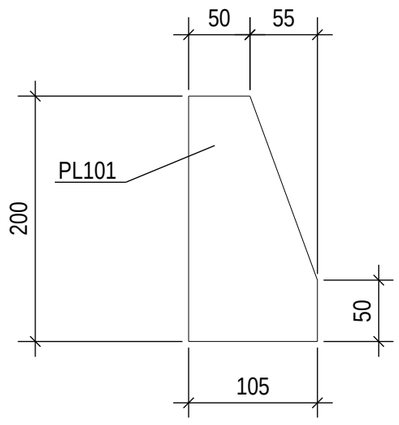
Tekla structures

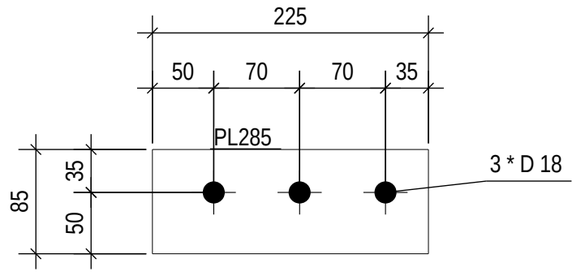












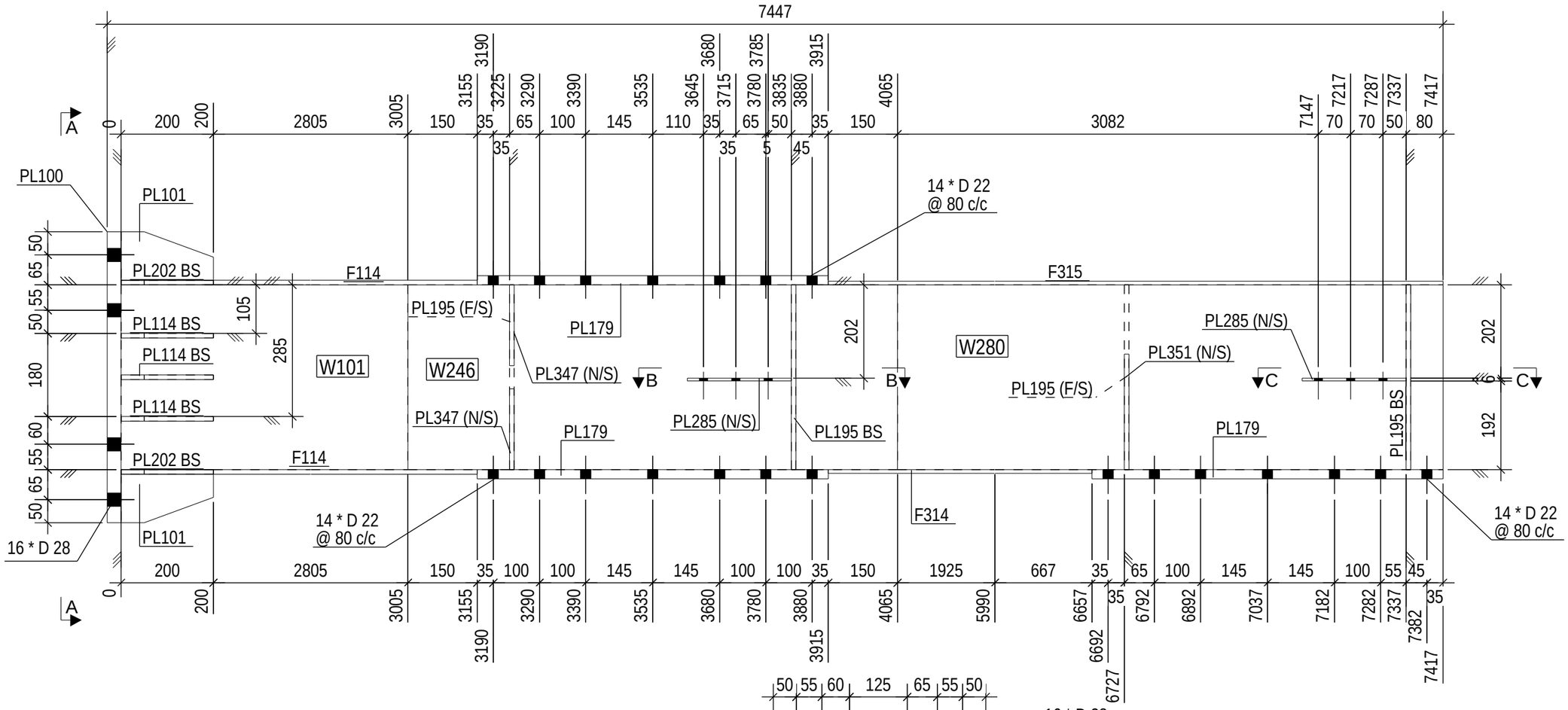
QTY= 1 Nos. MEZZ.COLUMN MKD : MC16

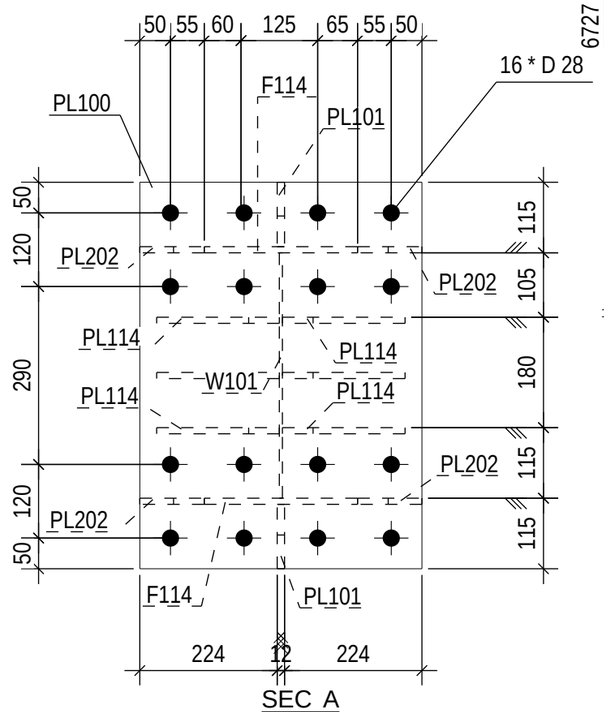
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA
REV.	DATE	DESCRIPTION	DRW	CHK	APP

SBN024

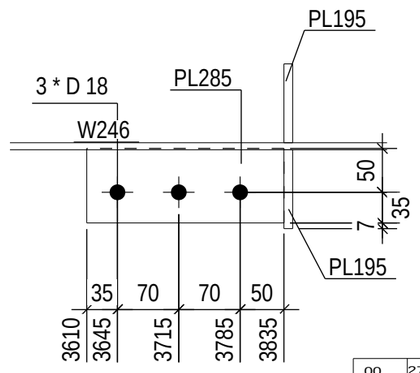
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MC16		SHT. NO.	REV. NO. 00

Tekla structures

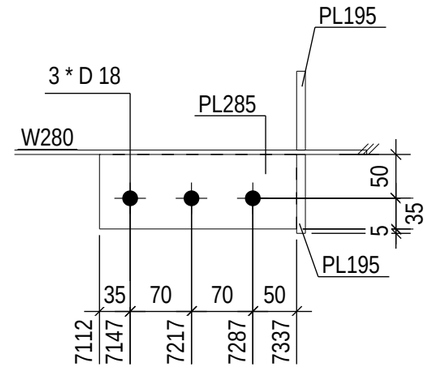




SEC_A
1:10



SEC_B
1:7



SEC_C
1:7

QTY= 1 Nos. MEZZ.COLUMN MKD : MC16

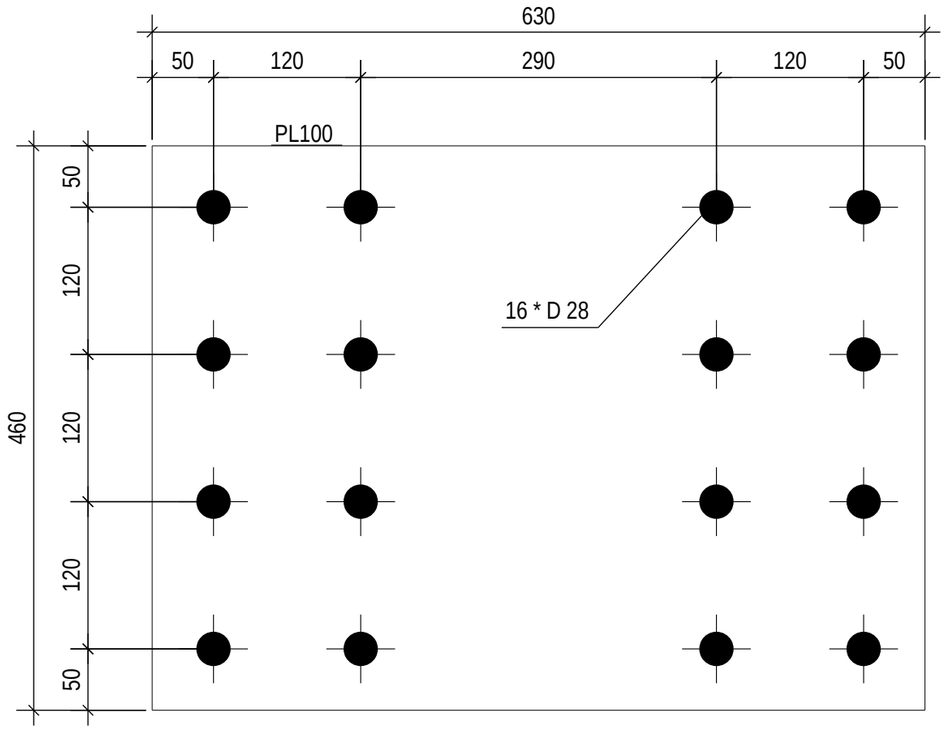
ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F114	PL10*250	3155	S355JR	2	7.85	61.92	123.83		
	F314	PL8*250	2742	S355JR	1	7.85	43.05	43.05		
	F315	PL8*250	3502	S355JR	1	7.85	54.98	54.98		
	PL100	PLT30*460	630	S355JR	1	7.85	68.25	68.25		
	PL101	PL12*200	105	S355JR	2	7.85	1.59	3.18		
	PL114	PL10*200	200	S355JR	6	7.85	2.26	13.54		
	PL179	PL20*250	760	S355JR	3	7.85	29.83	89.49		
	PL195	PL10*90	400	S355JR	6	7.85	2.83	16.96		
	PL202	PL10*200	105	S355JR	4	7.85	1.32	5.30		
	PL285	PL6*85	225	S355JR	2	7.85	0.90	1.80		
	PL347	PL10*90	175	S355JR	2	7.85	1.24	2.47		
	PL351	PL10*90	250	S355JR	1	7.85	1.77	1.77		
	W101	PLT5*400	3005	S355JR	1	7.85	47.18	47.18		
	W246	PLT8*400	1060	S355JR	1	7.85	26.63	26.63		
	W280	PLT5*400	3352	S355JR	1	7.85	52.63	52.63		
MC16 x 1						TOTAL IN Kgs.		551.05	551.05	LIGHT_STEEL

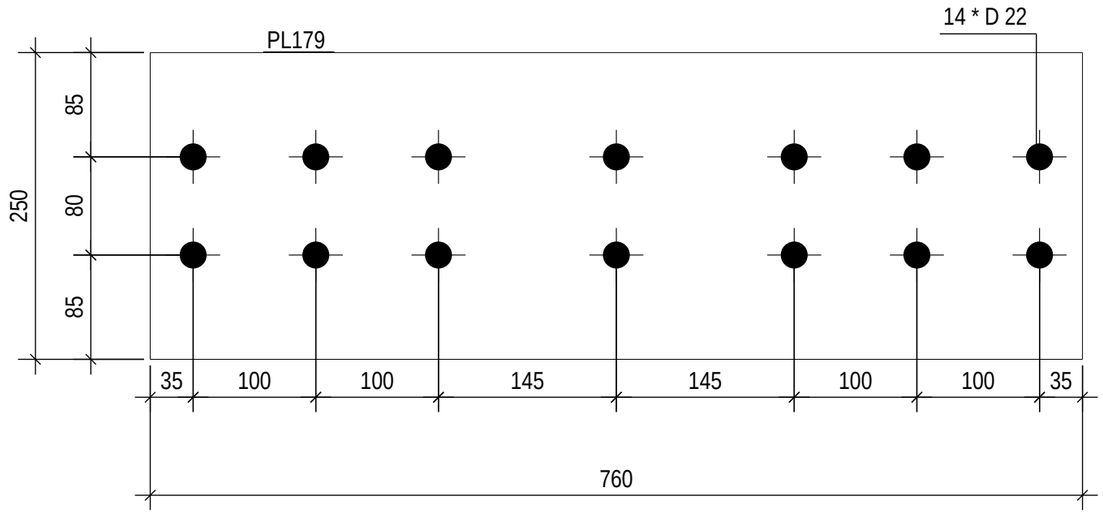
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

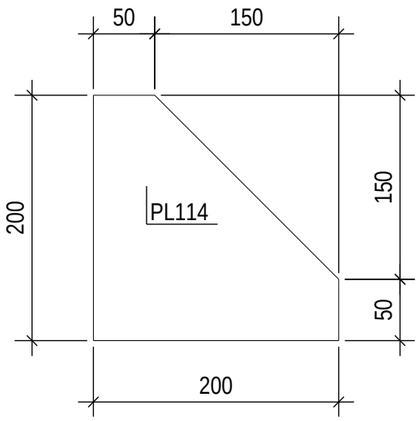
SBN024

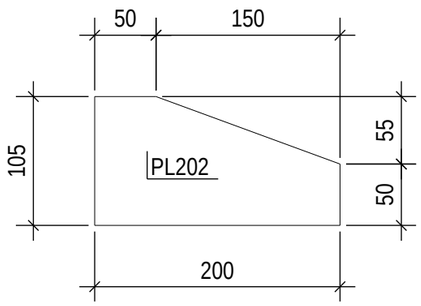
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MC16		SHT. NO.	REV. NO. 00

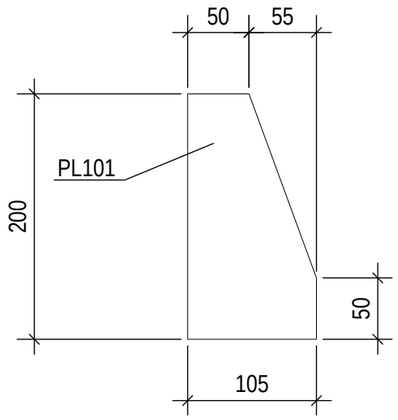
Tekla structures

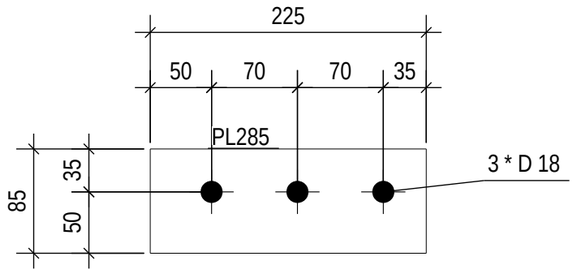












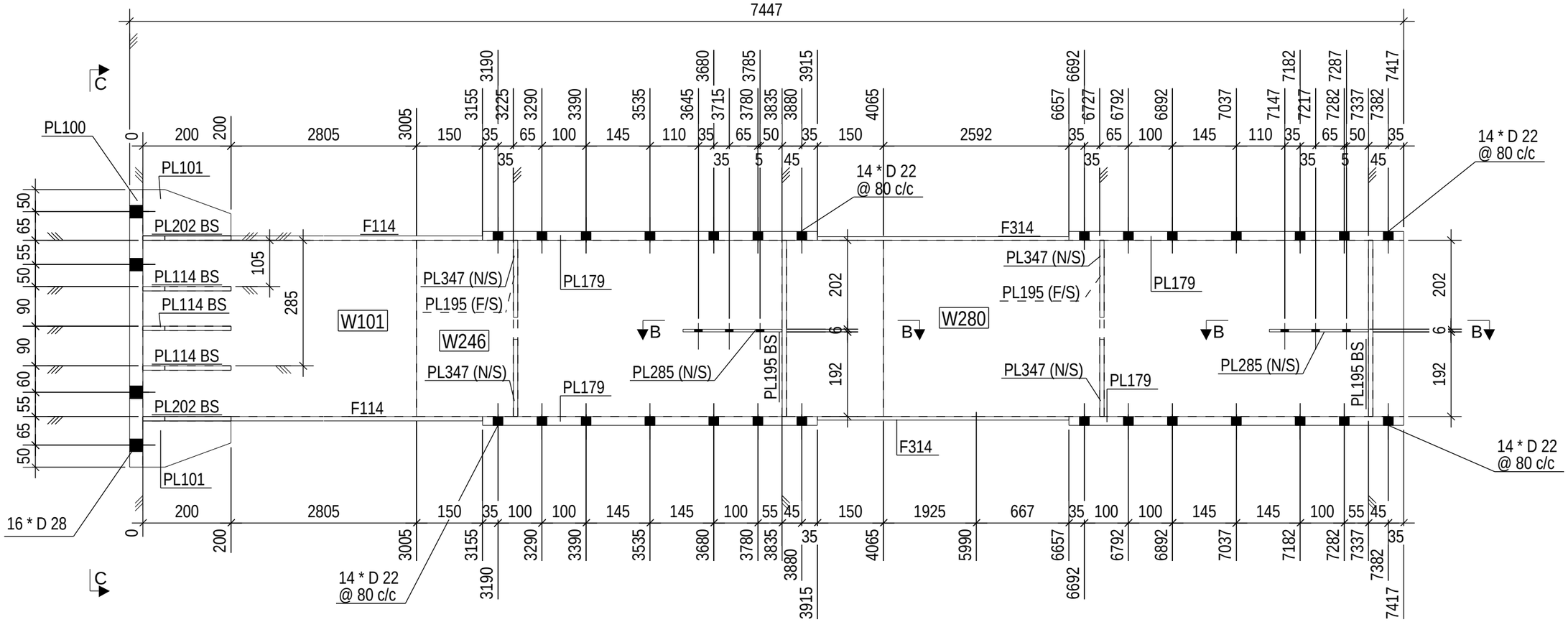
QTY= 7 Nos. MEZZ.COLUMN MKD : MC17

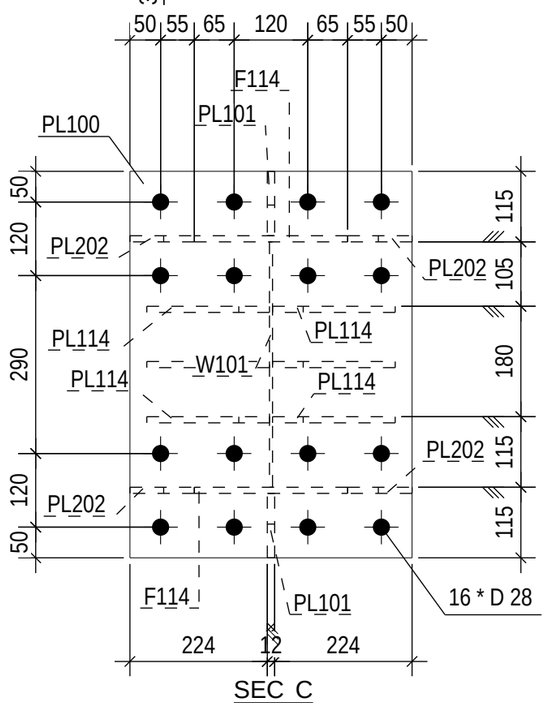
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

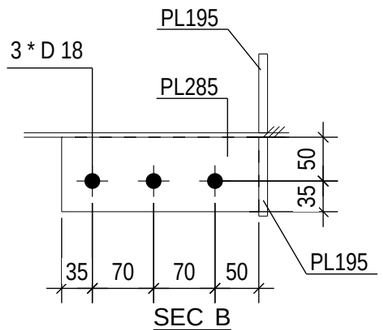
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MC17		SHT. NO.	REV. NO. 00

Tekla structures





SEC C
1:10



SEC B
1:7

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F114	PL10*250	3155	S355JR	2	7.85	61.92	123.83		
	F314	PL8*250	2742	S355JR	2	7.85	43.05	86.10		
	PL100	PLT30*460	630	S355JR	1	7.85	68.25	68.25		
	PL101	PL12*200	105	S355JR	2	7.85	1.59	3.18		
	PL114	PL10*200	200	S355JR	6	7.85	2.26	13.54		
	PL179	PL20*250	760	S355JR	4	7.85	29.83	119.32		
	PL195	PL10*90	400	S355JR	6	7.85	2.83	16.96		
	PL202	PL10*200	105	S355JR	4	7.85	1.32	5.30		
	PL285	PL6*85	225	S355JR	2	7.85	0.90	1.80		
	PL347	PL10*90	175	S355JR	4	7.85	1.24	4.95		
	W101	PLT5*400	3005	S355JR	1	7.85	47.18	47.18		
	W246	PLT8*400	1060	S355JR	1	7.85	26.63	26.63		
	W280	PLT5*400	3352	S355JR	1	7.85	52.63	52.63		
MC17 x 7						TOTAL IN Kgs.		569.65	3987.5	LIGHT_STEEL

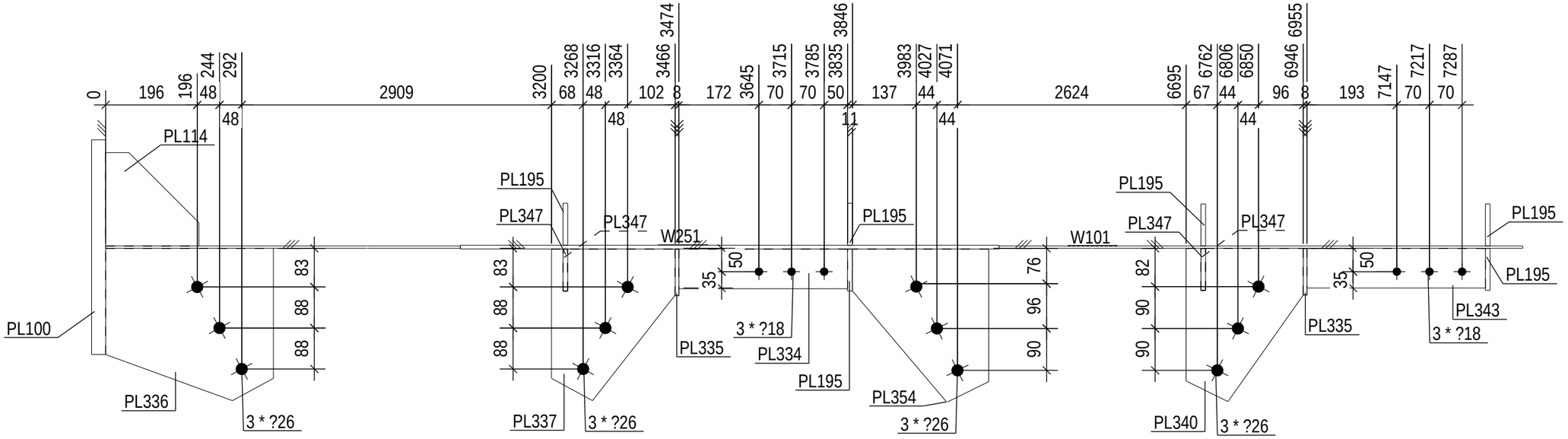
QTY= 7 Nos. MEZZ.COLUMN MKD : MC17

REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

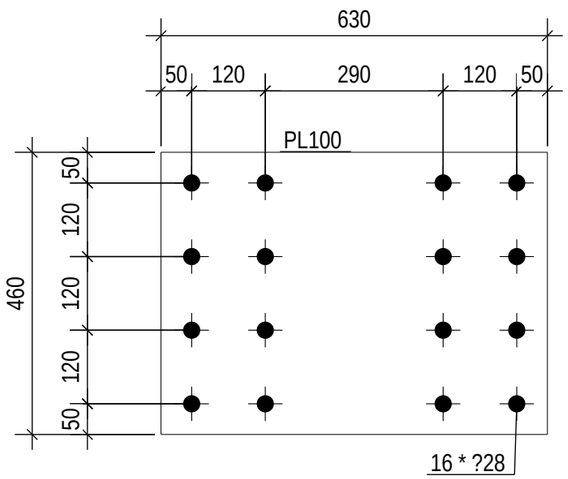
SBN024

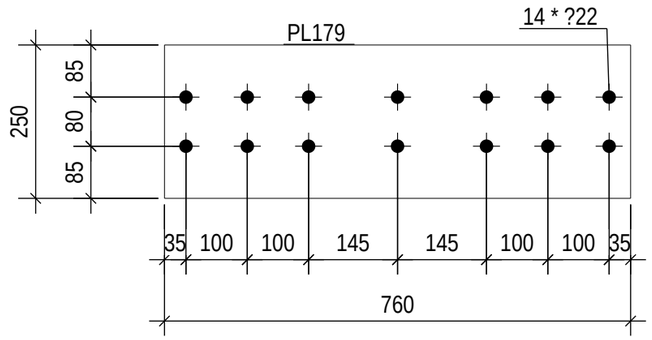
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MC17		SHT. NO.	REV. NO. 00

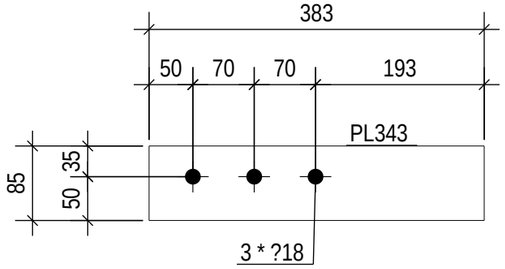
Tekla structures

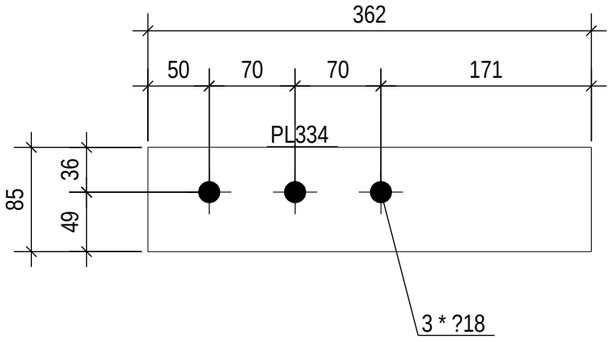


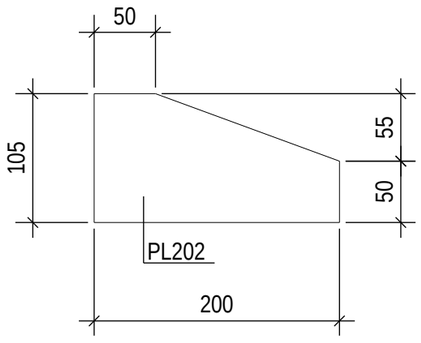
SEC A
1:10

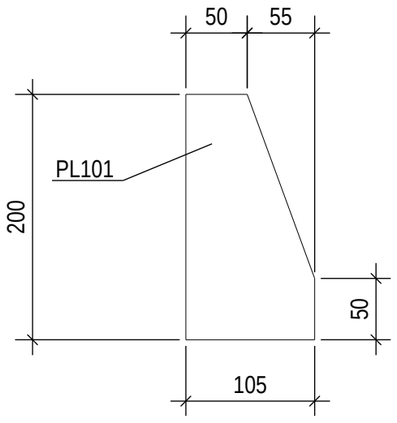












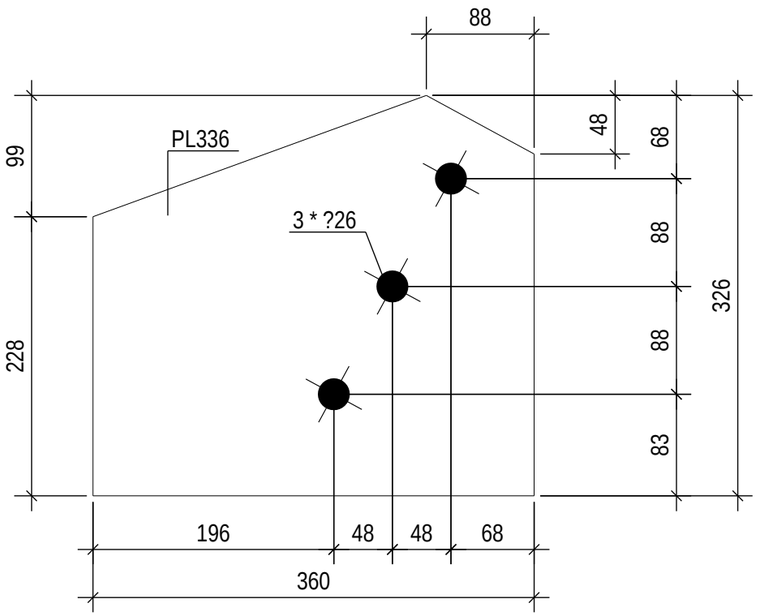
QTY= 3 Nos. MEZZ.COLUMN MKD : MC18

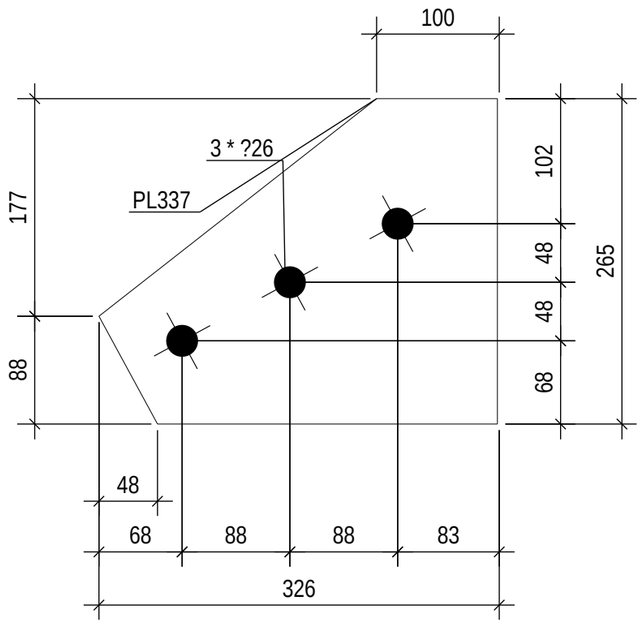
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

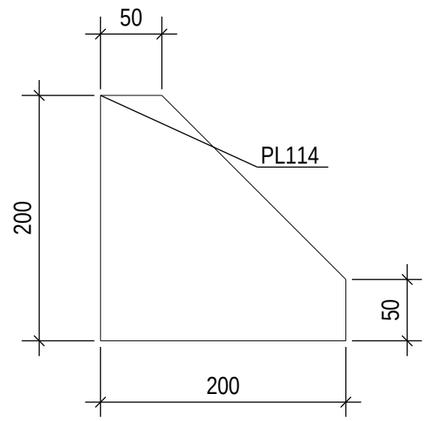
SBN024

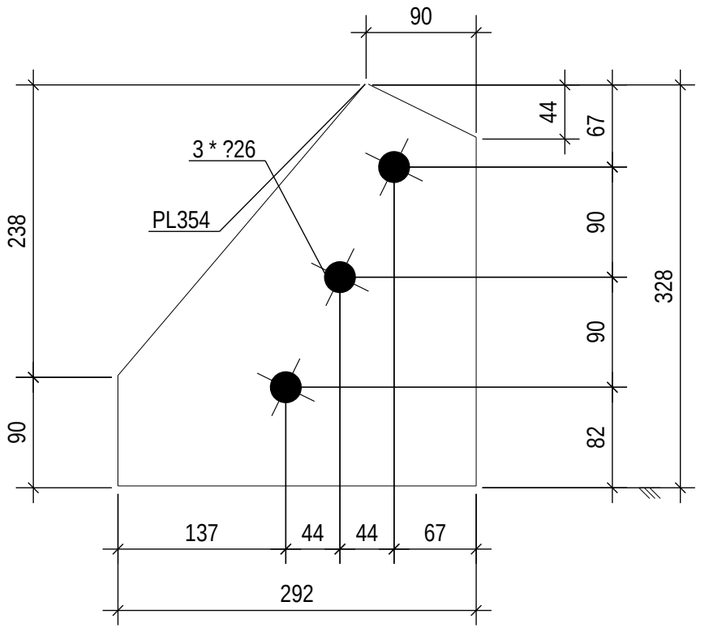
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MC18		SHT. NO.	REV. NO. 00

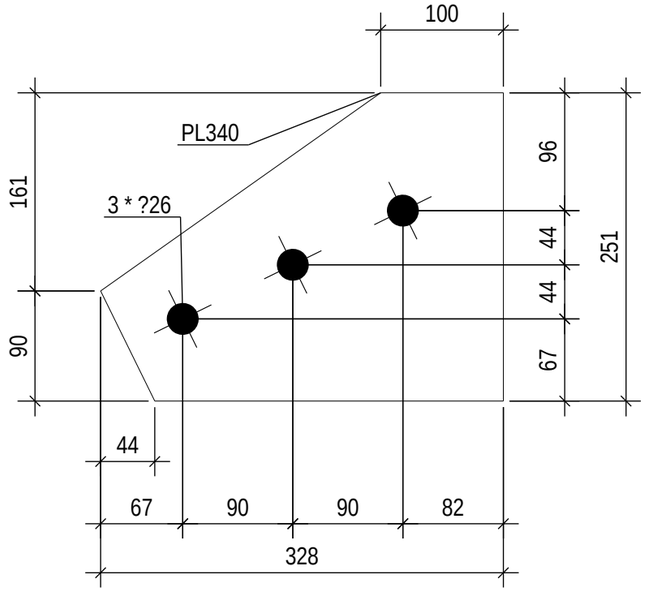
Tekla structures











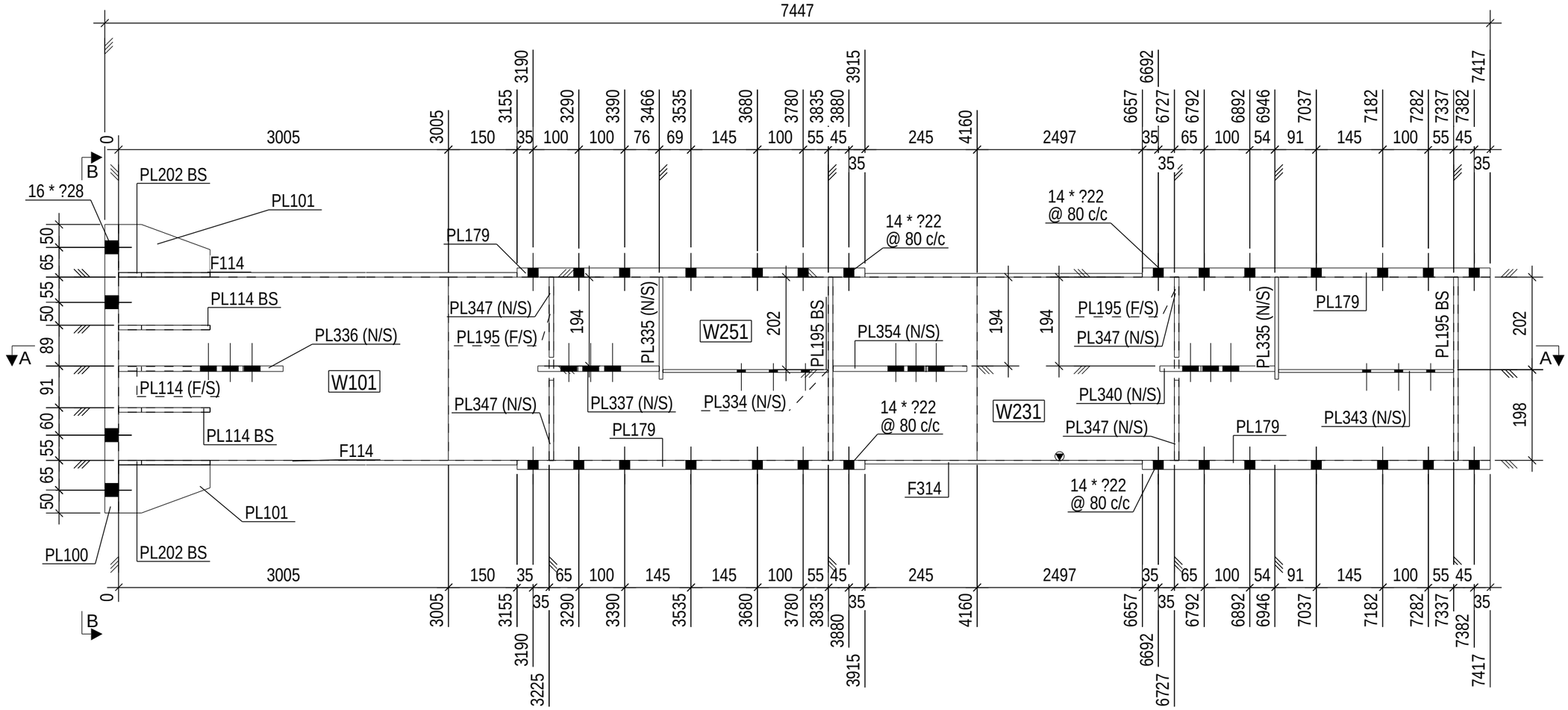
QTY= 3 Nos. MEZZ.COLUMN MKD : MC18

00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA
REV.	DATE	DESCRIPTION	DRW	CHK	APP

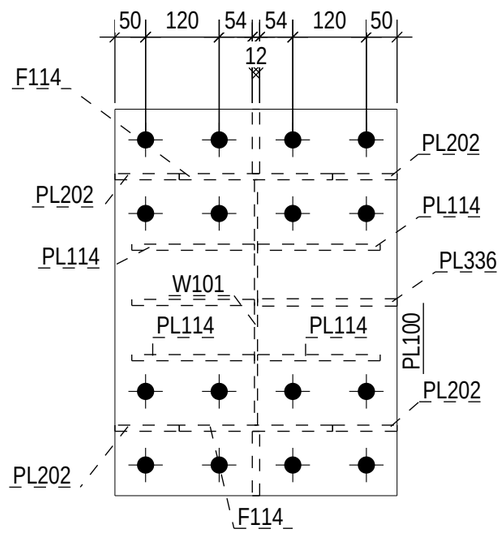
SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	**MC18**		SHT. NO.	REV. NO. 00

Tekla structures



ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F114	PL10*250	3155	S355JR	2	7.85	61.92	123.83		
	F314	PL8*250	2742	S355JR	2	7.85	43.05	86.10		
	PL100	PLT30*460	630	S355JR	1	7.85	68.25	68.25		
	PL101	PL12*200	105	S355JR	2	7.85	1.59	3.18		
	PL114	PL10*200	200	S355JR	5	7.85	2.26	11.28		
	PL179	PL20*250	760	S355JR	4	7.85	29.83	119.32		
	PL195	PL10*90	400	S355JR	6	7.85	2.83	16.96		
	PL202	PL10*200	105	S355JR	4	7.85	1.32	5.30		
	PL334	PL6*85	362	S355JR	1	7.85	1.45	1.45		
	PL335	PL8*100	223	S355JR	2	7.85	1.40	2.80		
	PL336	PL12*326.3	360	S355JR	1	7.85	9.59	9.59		
	PL337	PL12*265.2	325	S355JR	1	7.85	6.03	6.03		
	PL340	PL12*251.2	328	S355JR	1	7.85	5.85	5.85		
	PL343	PL6*85	383	S355JR	1	7.85	1.53	1.53		
	PL347	PL10*90	175	S355JR	4	7.85	1.24	4.95		
	PL354	PL12*328.3	292	S355JR	1	7.85	6.58	6.58		
	W101	PLT5*400	3005	S355JR	1	7.85	47.18	47.18		
	W231	PLT5*400	3257	S355JR	1	7.85	51.13	51.13		
	W251	PLT8*400	1155	S355JR	1	7.85	29.01	29.01		
MC18 x 3						TOTAL IN Kgs.		600.31	1800.9	LIGHT_STEEL



SEC B
1:10

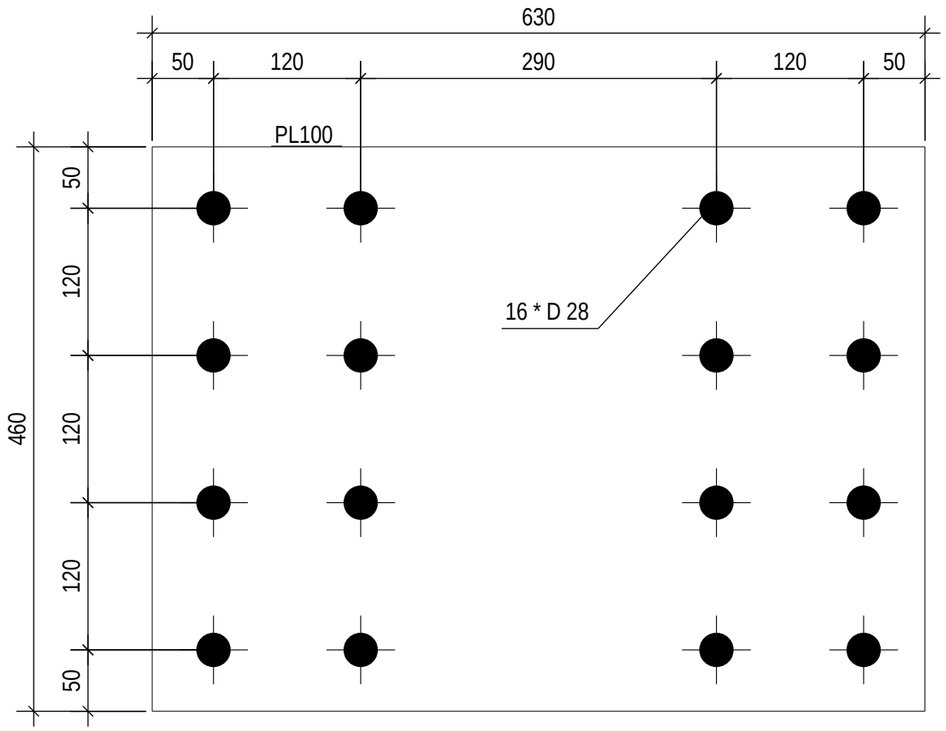
QTY= 3 Nos. MEZZ.COLUMN MKD : MC18

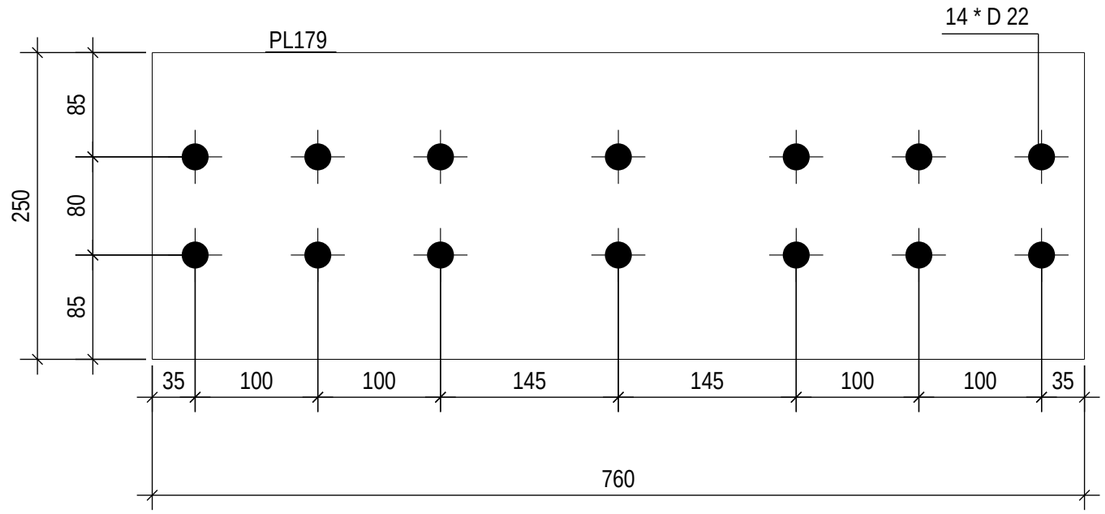
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

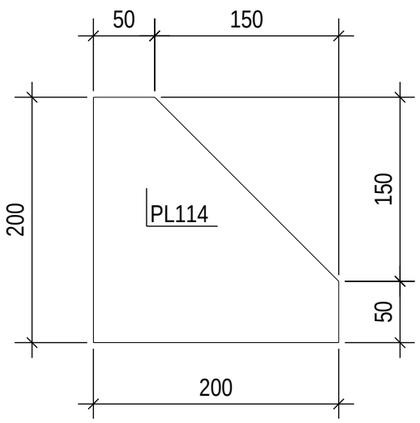
SBN024

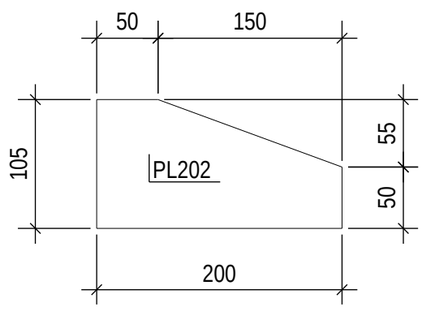
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:10
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MC18		SHT. NO.	REV. NO. 00

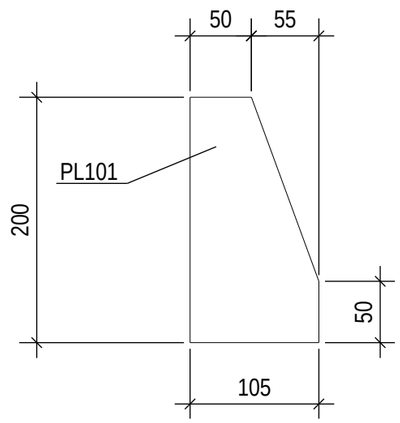
Tekla structures

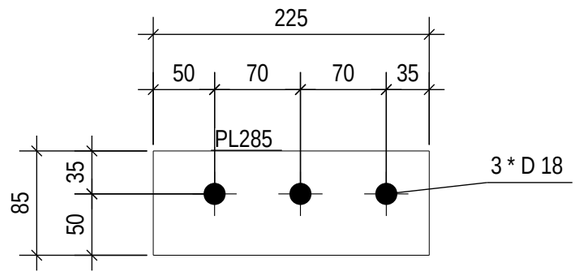












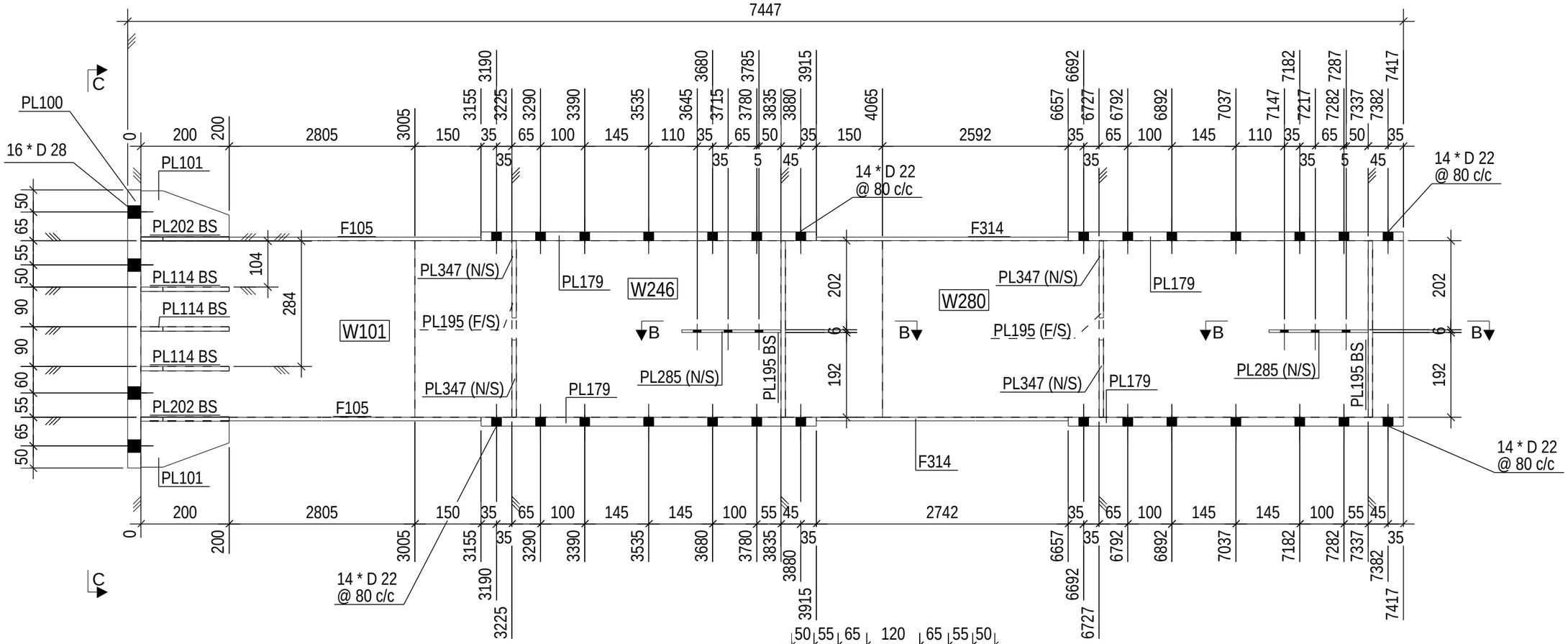
QTY= 3 Nos. MEZZ.COLUMN MKD : MC19

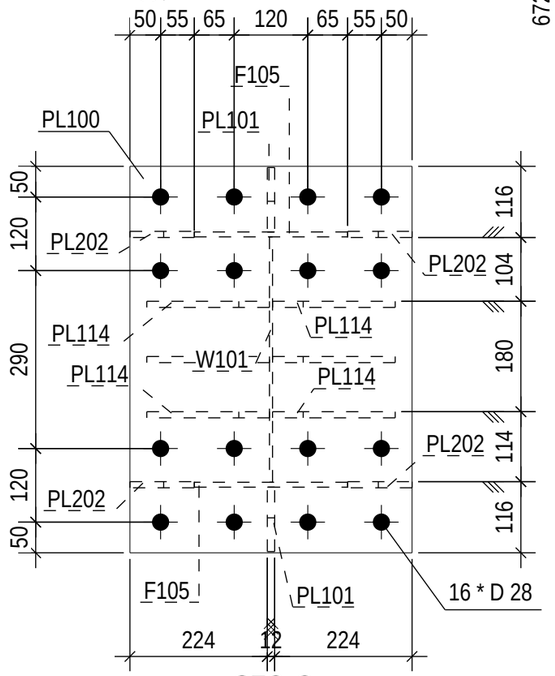
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

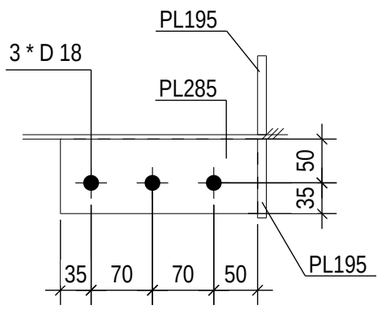
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MC19		SHT. NO.	REV. NO. 00

Tekla structures





SEC C
1:10



SEC B
1:7

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F105	PL8*250	3155	S355JR	2	7.85	49.53	99.07		
	F314	PL8*250	2742	S355JR	2	7.85	43.05	86.10		
	PL100	PLT30*460	630	S355JR	1	7.85	68.25	68.25		
	PL101	PL12*200	105	S355JR	2	7.85	1.59	3.18		
	PL114	PL10*200	200	S355JR	6	7.85	2.26	13.54		
	PL179	PL20*250	760	S355JR	4	7.85	29.83	119.32		
	PL195	PL10*90	400	S355JR	6	7.85	2.83	16.96		
	PL202	PL10*200	105	S355JR	4	7.85	1.32	5.30		
	PL285	PL6*85	225	S355JR	2	7.85	0.90	1.80		
	PL347	PL10*90	175	S355JR	4	7.85	1.24	4.95		
	W101	PLT5*400	3005	S355JR	1	7.85	47.18	47.18		
	W246	PLT8*400	1060	S355JR	1	7.85	26.63	26.63		
	W280	PLT5*400	3352	S355JR	1	7.85	52.63	52.63		
MC19 x 3						TOTAL IN Kgs.		544.89	1634.6	LIGHT_STEEL

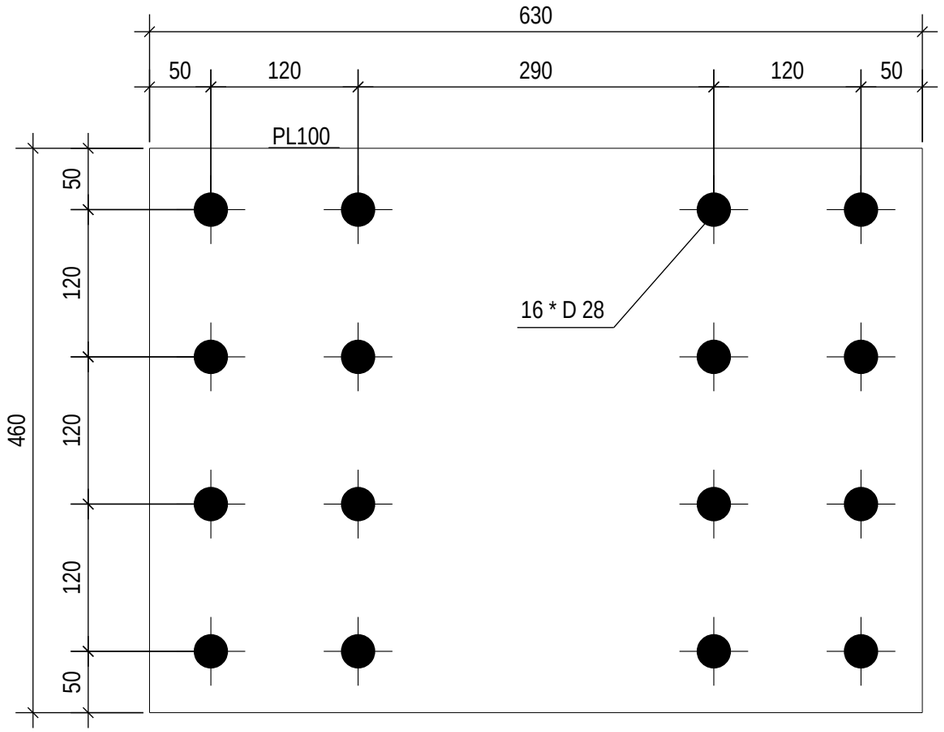
QTY= 3 Nos. MEZZ.COLUMN MKD : MC19

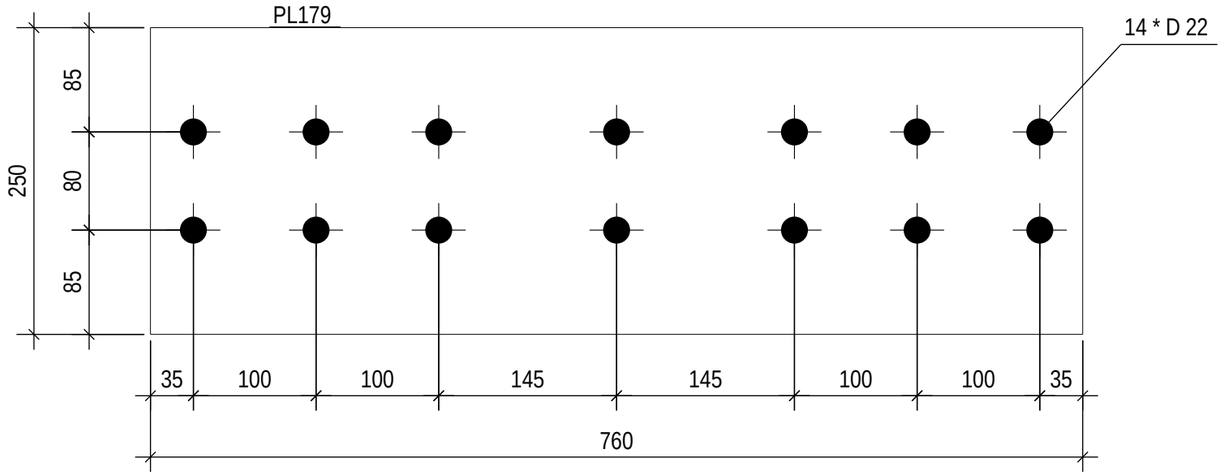
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

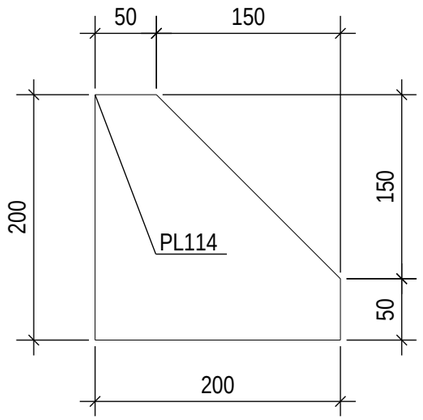
SBN024

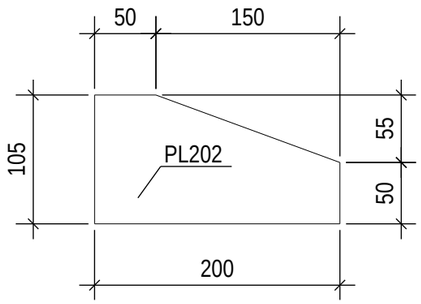
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MC19		SHT. NO.	REV. NO. 00

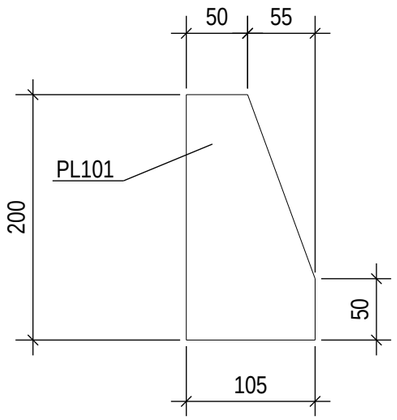
Tekla structures

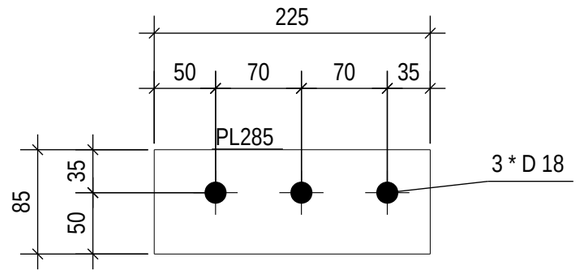












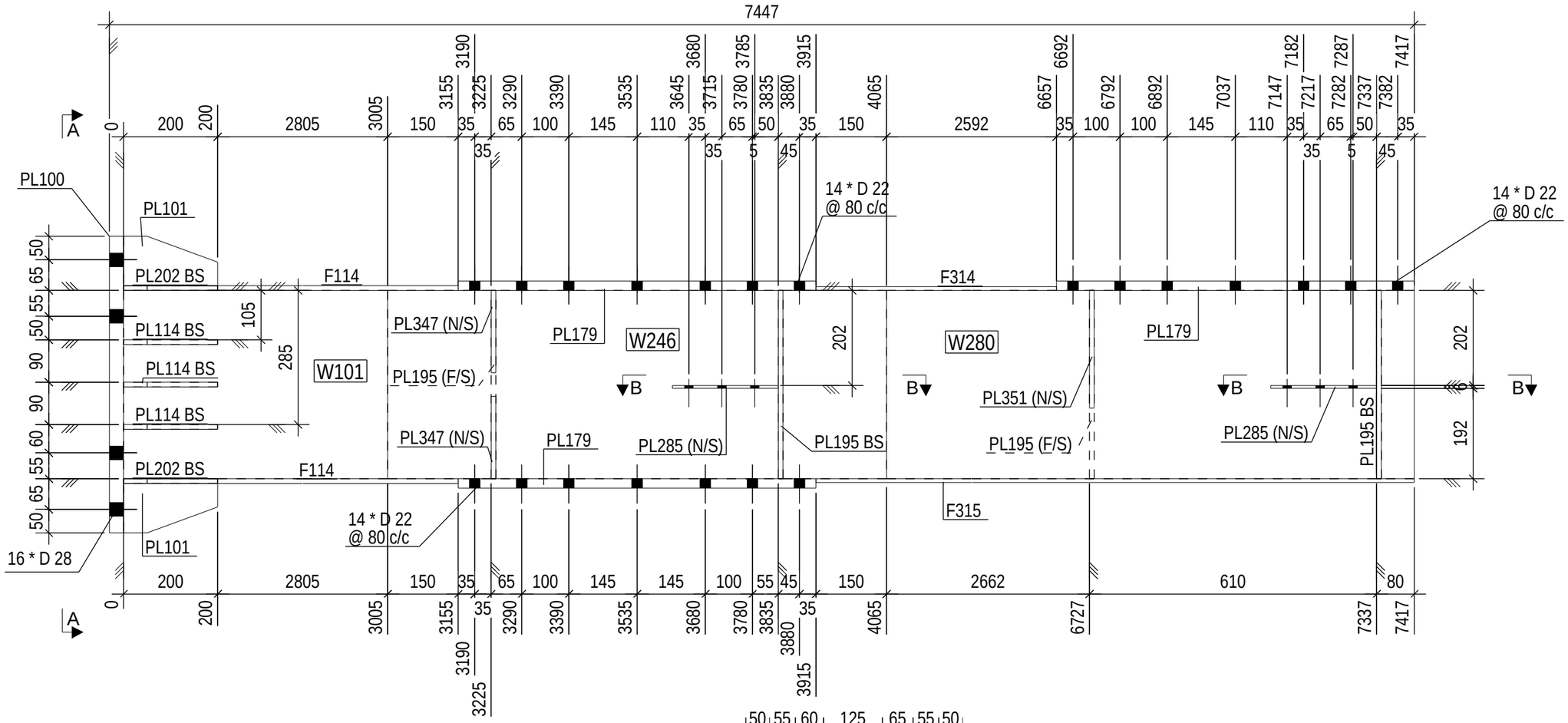
QTY= 1 Nos. MEZZ.COLUMN MKD : MC20

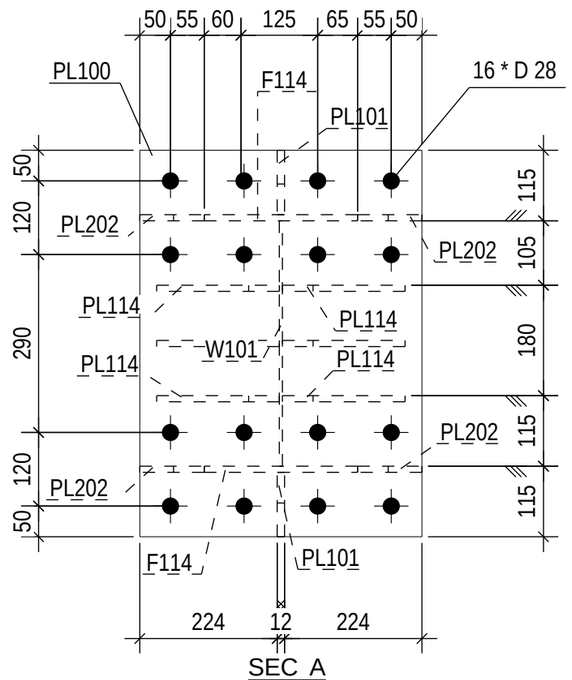
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

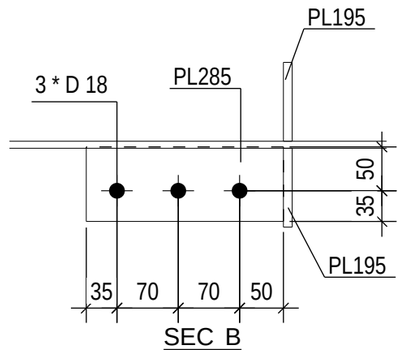
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MC20		SHT. NO.	REV. NO. 00

Tekla structures





SEC A
1:10



SEC B
1:7

QTY= 1 Nos. MEZZ.COLUMN MKD : MC20

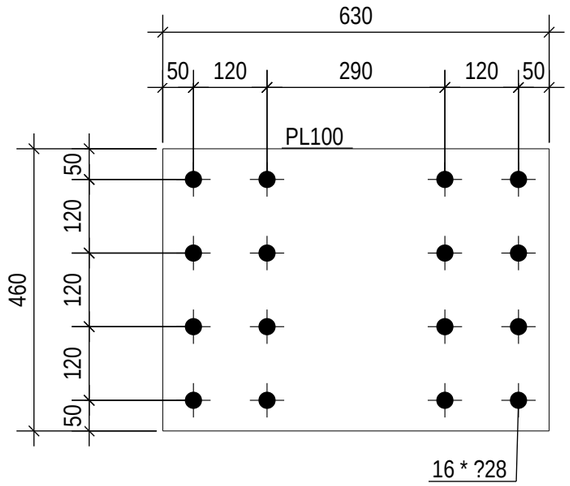
ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F114	PL10*250	3155	S355JR	2	7.85	61.92	123.83		
	F314	PL8*250	2742	S355JR	1	7.85	43.05	43.05		
	F315	PL8*250	3502	S355JR	1	7.85	54.98	54.98		
	PL100	PLT30*460	630	S355JR	1	7.85	68.25	68.25		
	PL101	PL12*200	105	S355JR	2	7.85	1.59	3.18		
	PL114	PL10*200	200	S355JR	6	7.85	2.26	13.54		
	PL179	PL20*250	760	S355JR	3	7.85	29.83	89.49		
	PL195	PL10*90	400	S355JR	6	7.85	2.83	16.96		
	PL202	PL10*200	105	S355JR	4	7.85	1.32	5.30		
	PL285	PL6*85	225	S355JR	2	7.85	0.90	1.80		
	PL347	PL10*90	175	S355JR	2	7.85	1.24	2.47		
	PL351	PL10*90	250	S355JR	1	7.85	1.77	1.77		
	W101	PLT5*400	3005	S355JR	1	7.85	47.18	47.18		
	W246	PLT8*400	1060	S355JR	1	7.85	26.63	26.63		
	W280	PLT5*400	3352	S355JR	1	7.85	52.63	52.63		
MC20 x 1							TOTAL IN Kgs.	551.05	551.05	LIGHT_STEEL

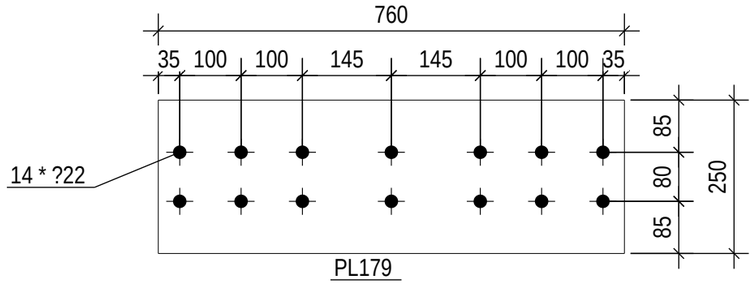
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

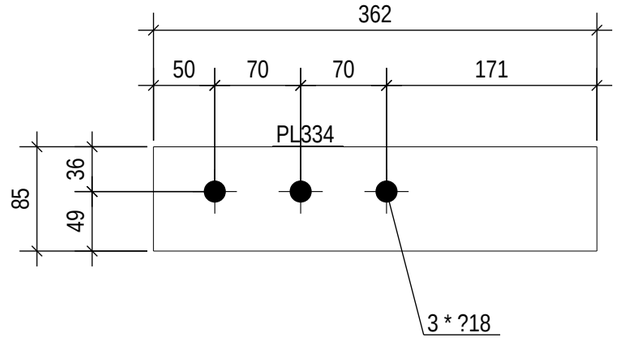
SBN024

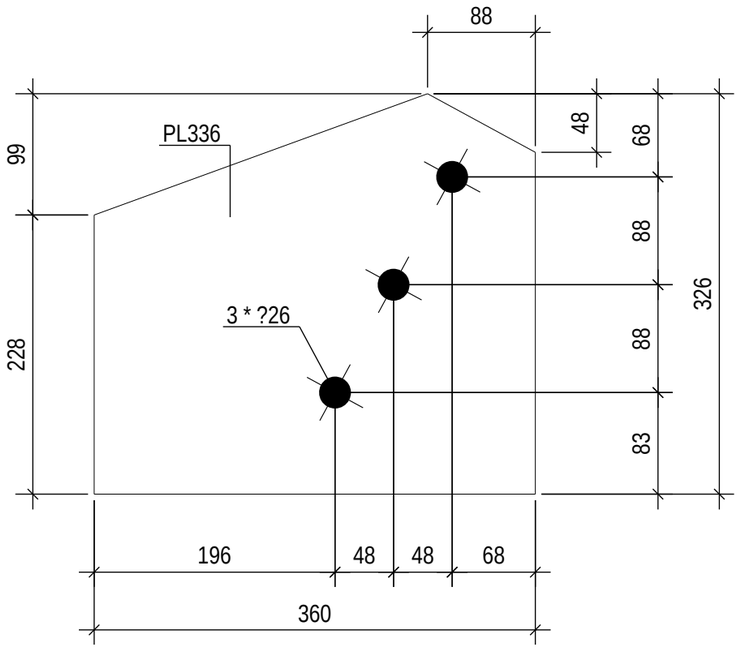
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MC20		SHT. NO.	REV. NO. 00

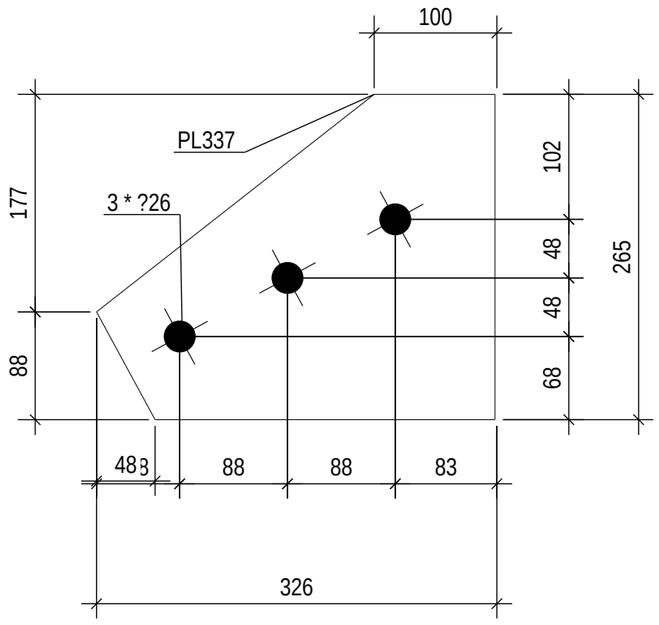
Tekla structures

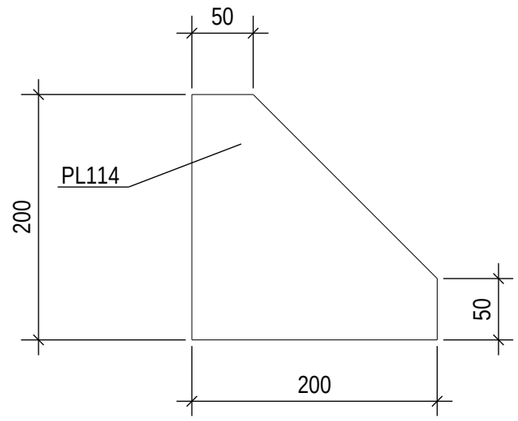


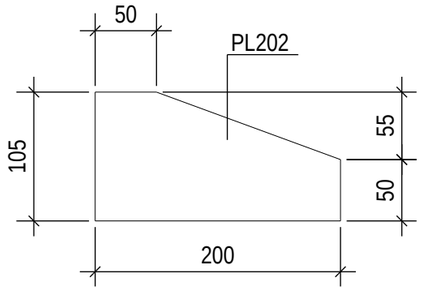


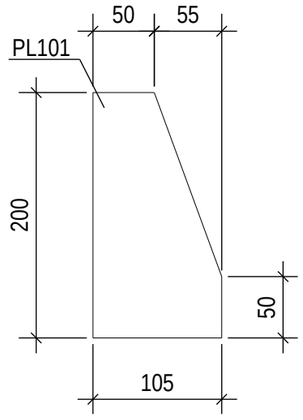












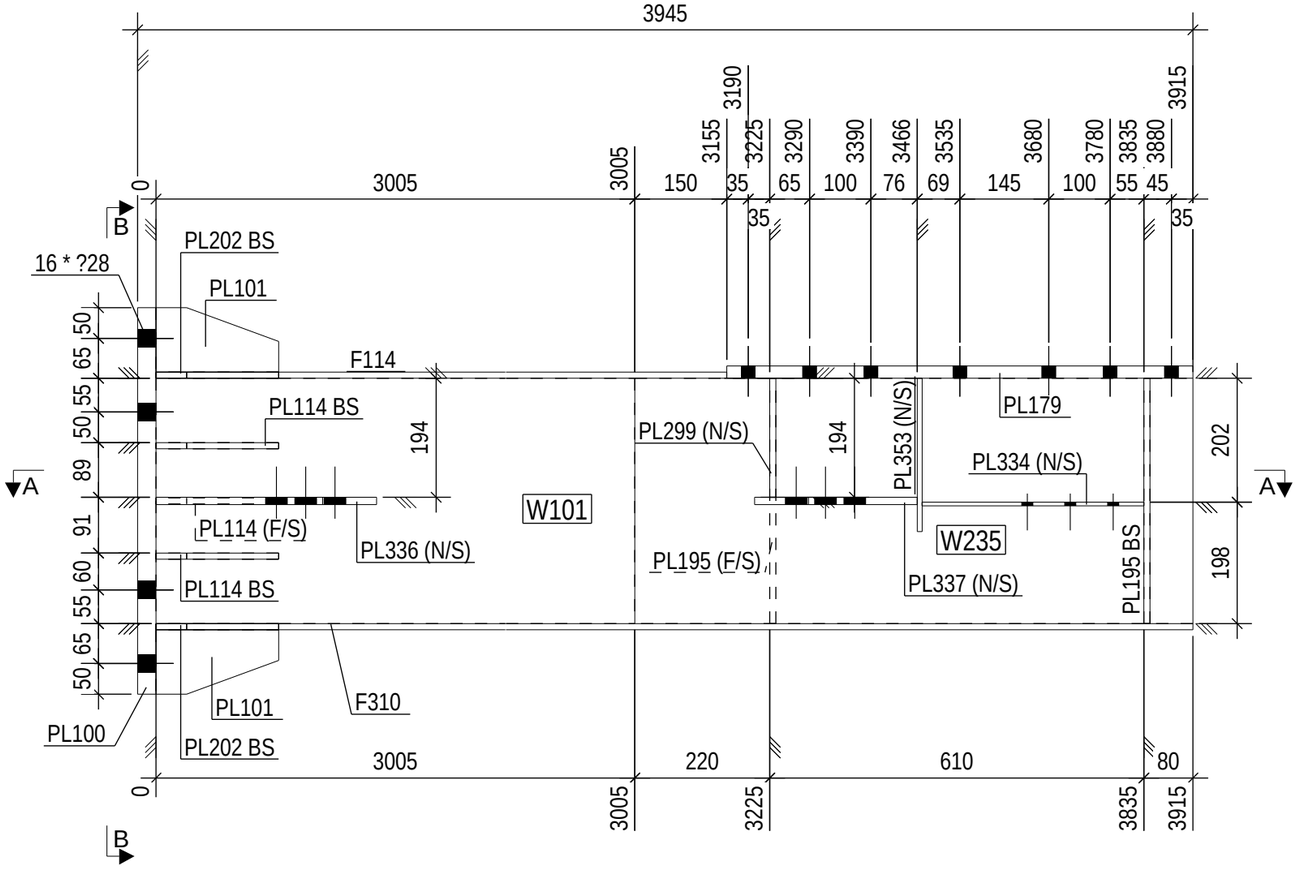
QTY= 1 Nos. MEZZ.COLUMN MKD : MC21

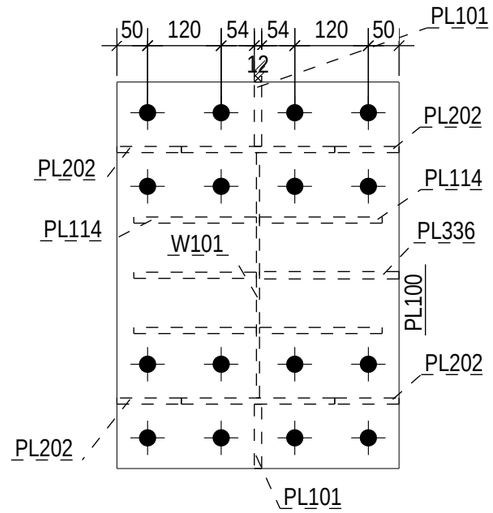
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA
REV.	DATE	DESCRIPTION	DRW	CHK	APP

SBN024

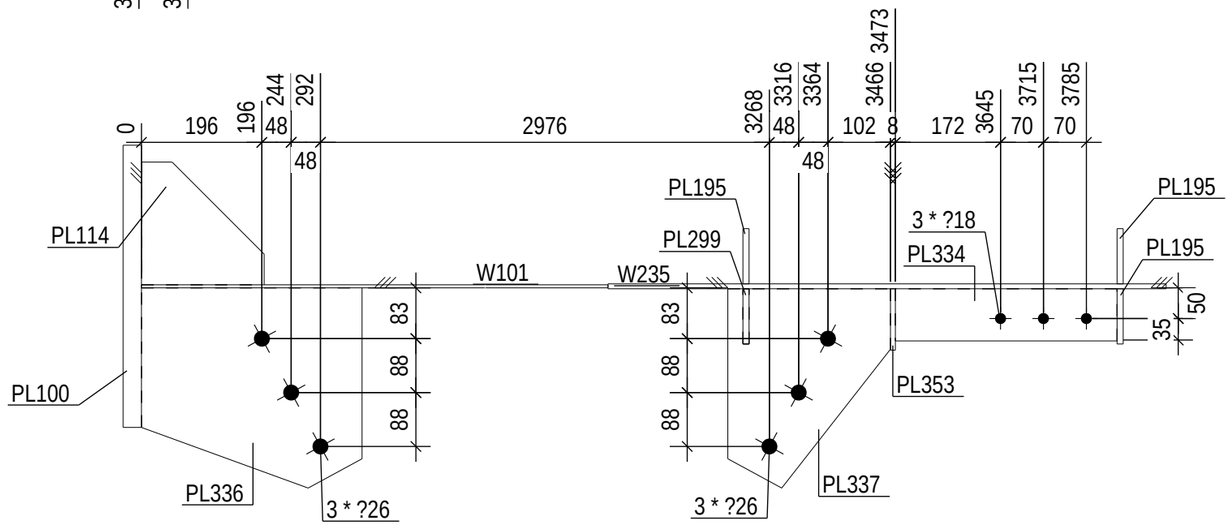
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MC21		SHT. NO.	REV. NO. 00

Tekla structures





SEC B
1:10



SEC A
1:10

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F114	PL10*250	3155	S355JR	1	7.85	61.92	61.92		
	F310	PL10*250	3915	S355JR	1	7.85	76.83	76.83		
	PL100	PLT30*460	630	S355JR	1	7.85	68.25	68.25		
	PL101	PL12*200	105	S355JR	2	7.85	1.59	3.18		
	PL114	PL10*200	200	S355JR	5	7.85	2.26	11.28		
	PL179	PL20*250	760	S355JR	1	7.85	29.83	29.83		
	PL195	PL10*90	400	S355JR	3	7.85	2.83	8.48		
	PL202	PL10*200	105	S355JR	4	7.85	1.32	5.30		
	PL299	PL10*90	194	S355JR	1	7.85	1.37	1.37		
	PL334	PL6*85	362	S355JR	1	7.85	1.45	1.45		
	PL336	PL12*326.3	360	S355JR	1	7.85	9.59	9.59		
	PL337	PL12*265.2	325	S355JR	1	7.85	6.03	6.03		
	PL353	PL8*100	250	S355JR	1	7.85	1.57	1.57		
	W101	PLT5*400	3005	S355JR	1	7.85	47.18	47.18		
	W235	PLT8*400	910	S355JR	1	7.85	22.86	22.86		
MC21 x 1						TOTAL IN Kgs.		355.11	355.11	LIGHT_STEEL

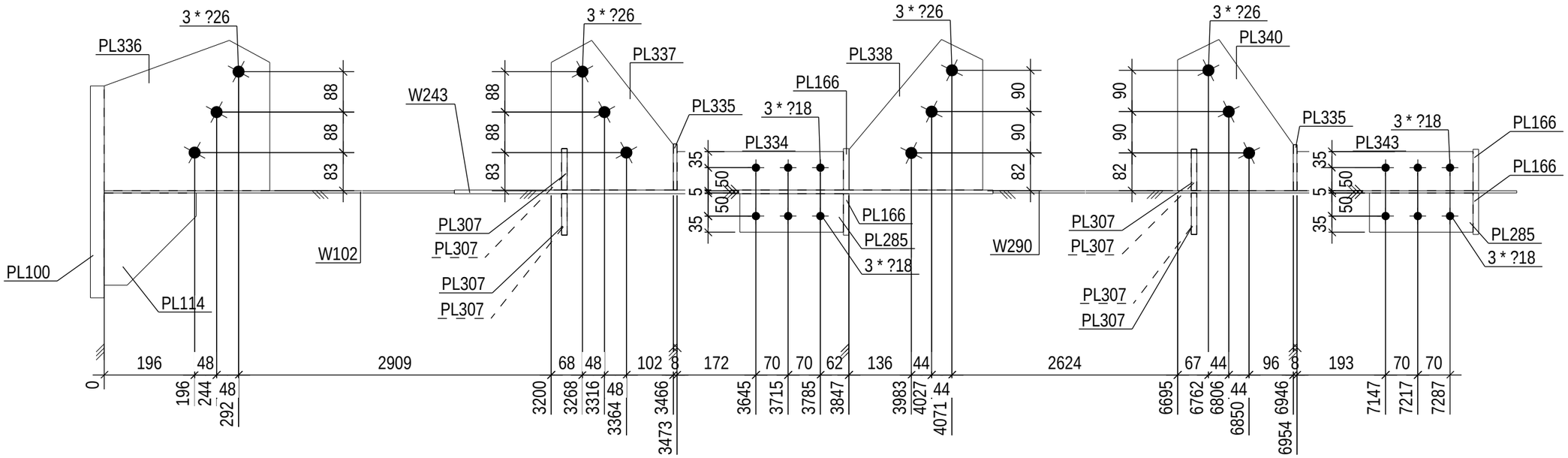
QTY= 1 Nos. MEZZ.COLUMN MKD : MC21

REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

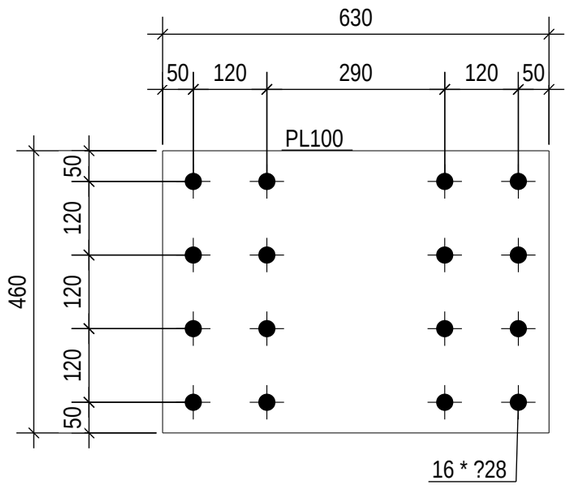
SBN024

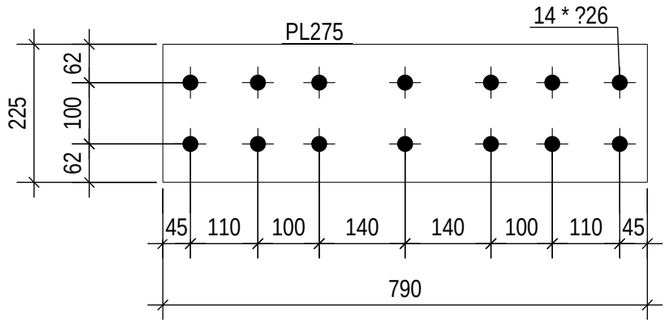
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:10
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MC21		SHT. NO.	REV. NO. 00

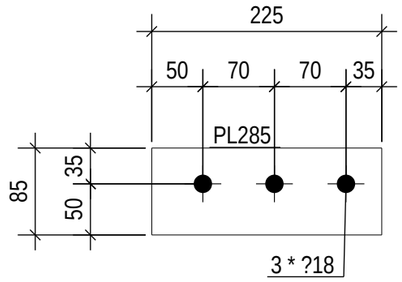
Tekla structures

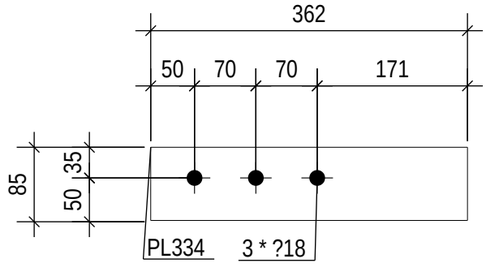


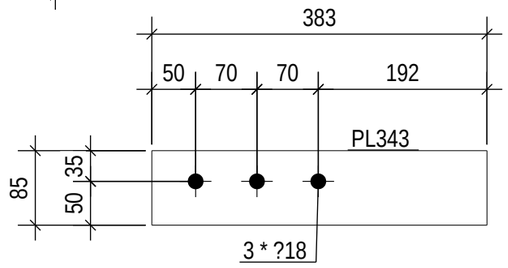
SEC A
1:10

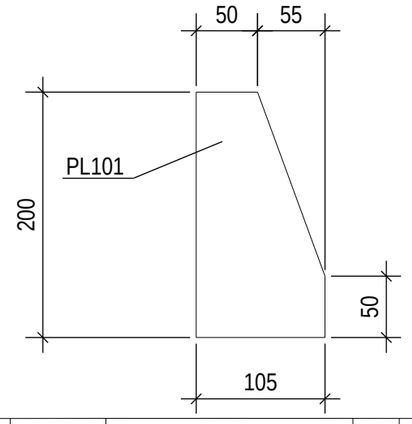


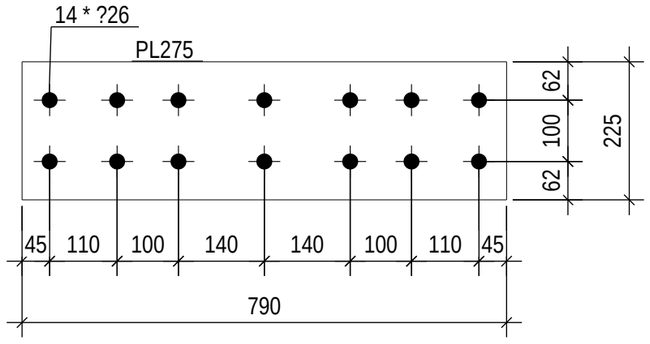












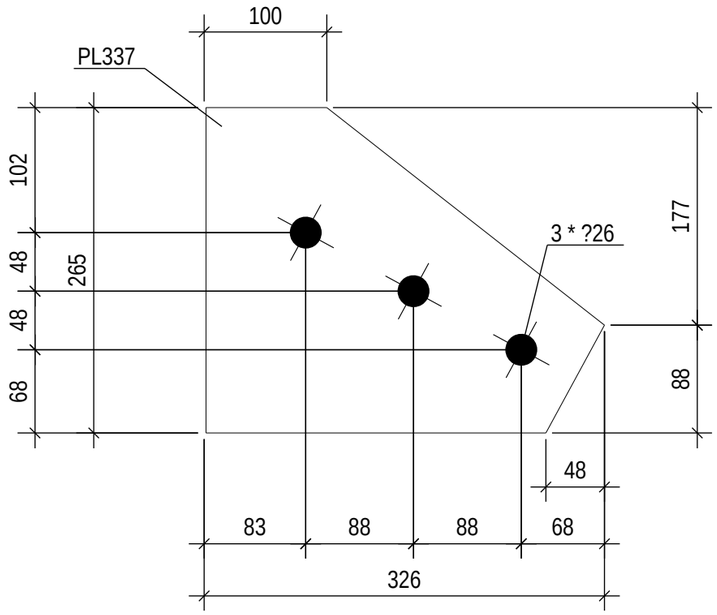
QTY= 1 Nos. MEZZ.COLUMN MKD : MC22

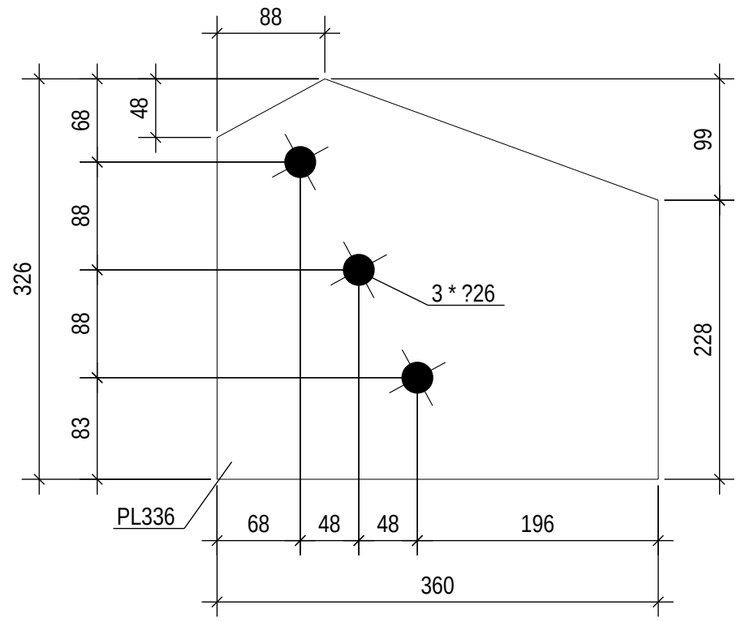
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

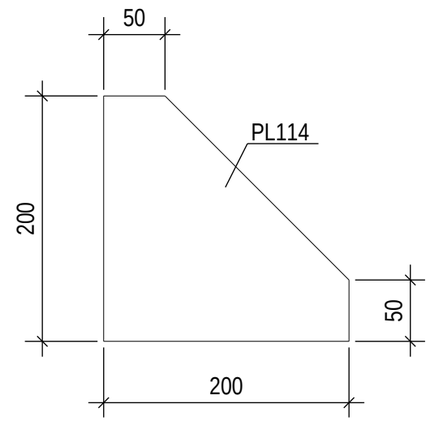
SBN024

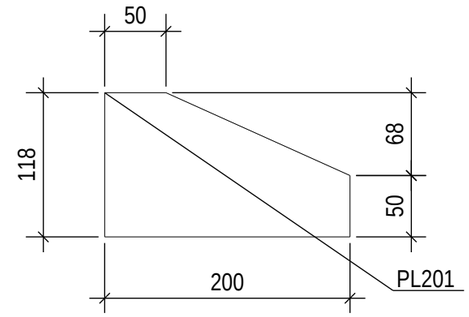
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MC22		SHT. NO.	REV. NO. 00

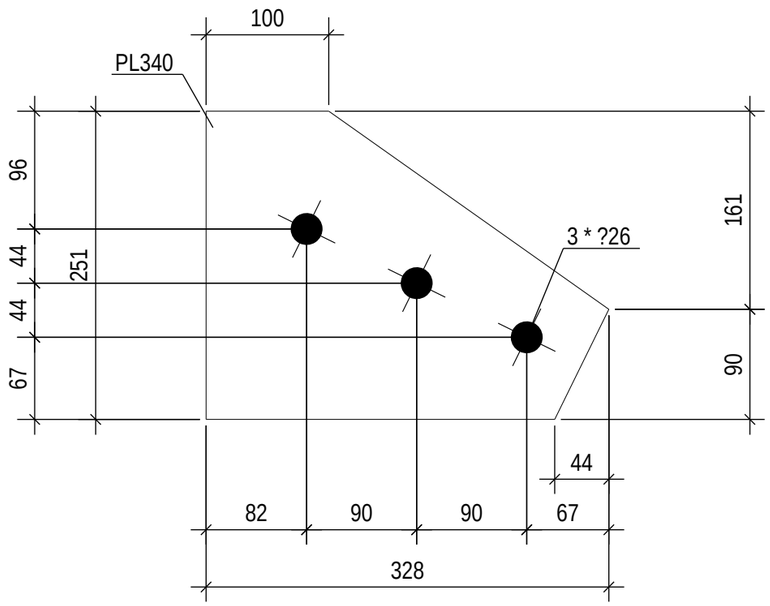
Tekla structures

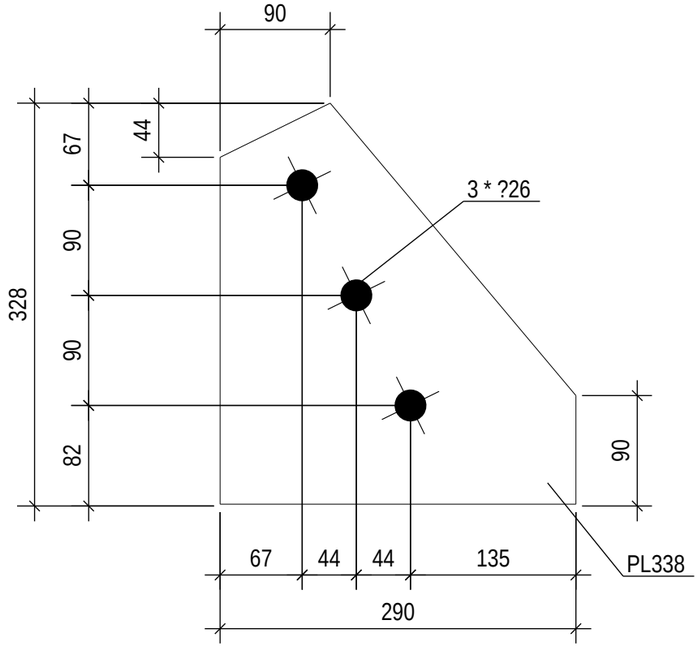












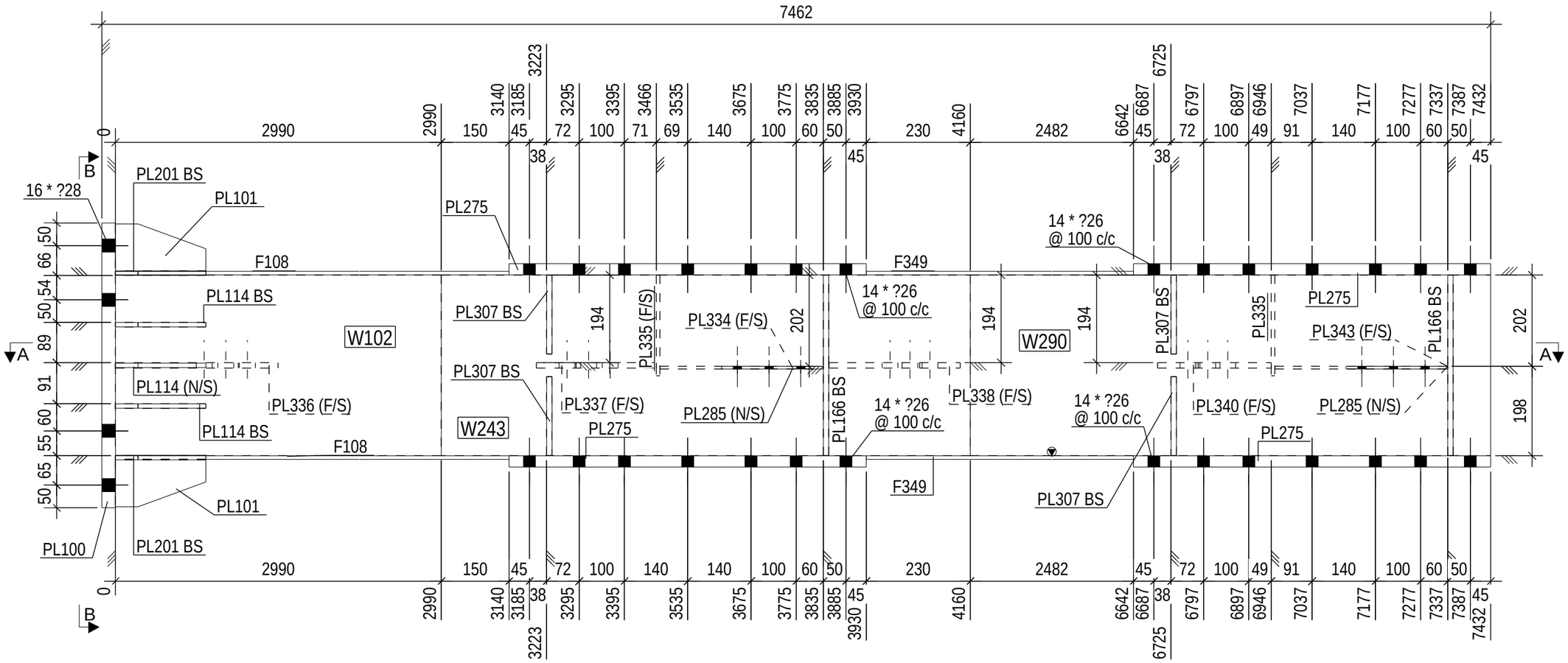
QTY= 1 Nos. MEZZ.COLUMN MKD : MC22

00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA
REV.	DATE	DESCRIPTION	DRW	CHK	APP

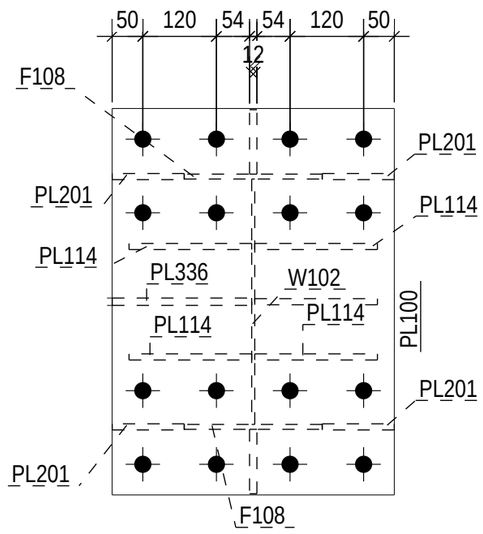
SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MC22		SHT. NO.	REV. NO. 00

Tekla structures



ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F108	PLT8*225	3140	S355JR	2	7.85	44.37	88.74		
	F349	PLT8*225	2712	S355JR	2	7.85	38.32	76.64		
	PL100	PLT30*460	630	S355JR	1	7.85	68.25	68.25		
	PL101	PL12*200	105	S355JR	2	7.85	1.59	3.18		
	PL114	PL10*200	200	S355JR	5	7.85	2.26	11.28		
	PL166	PL12*90	400	S355JR	4	7.85	3.39	13.56		
	PL201	PL10*200	118	S355JR	4	7.85	1.45	5.79		
	PL275	PLT25*225	790	S355JR	4	7.85	34.88	139.53		
	PL285	PL6*83.5	225	S355JR	2	7.85	0.88	1.79		
	PL307	PL12*90	175	S355JR	8	7.85	1.48	11.87		
	PL334	PL6*83.5	362	S355JR	1	7.85	1.42	1.42		
	PL335	PL8*100	223	S355JR	2	7.85	1.40	2.80		
	PL336	PL12*326.3	360	S355JR	1	7.85	9.59	9.59		
	PL337	PL12*265.2	325	S355JR	1	7.85	6.03	6.03		
	PL338	PL12*326.8	290	S355JR	1	7.85	6.50	6.50		
	PL340	PL12*251.2	328	S355JR	1	7.85	5.85	5.85		
	PL343	PL6*85	383	S355JR	1	7.85	1.53	1.53		
	W102	PLT5*400	2990	S355JR	1	7.85	46.94	46.94		
	W243	PLT8*400	1170	S355JR	1	7.85	29.39	29.39		
	W290	PLT5*400	3272	S355JR	1	7.85	51.37	51.37		
MC22 x 1						TOTAL IN Kgs.		582.05	582.05	LIGHT_STEEL



SEC B
1:10

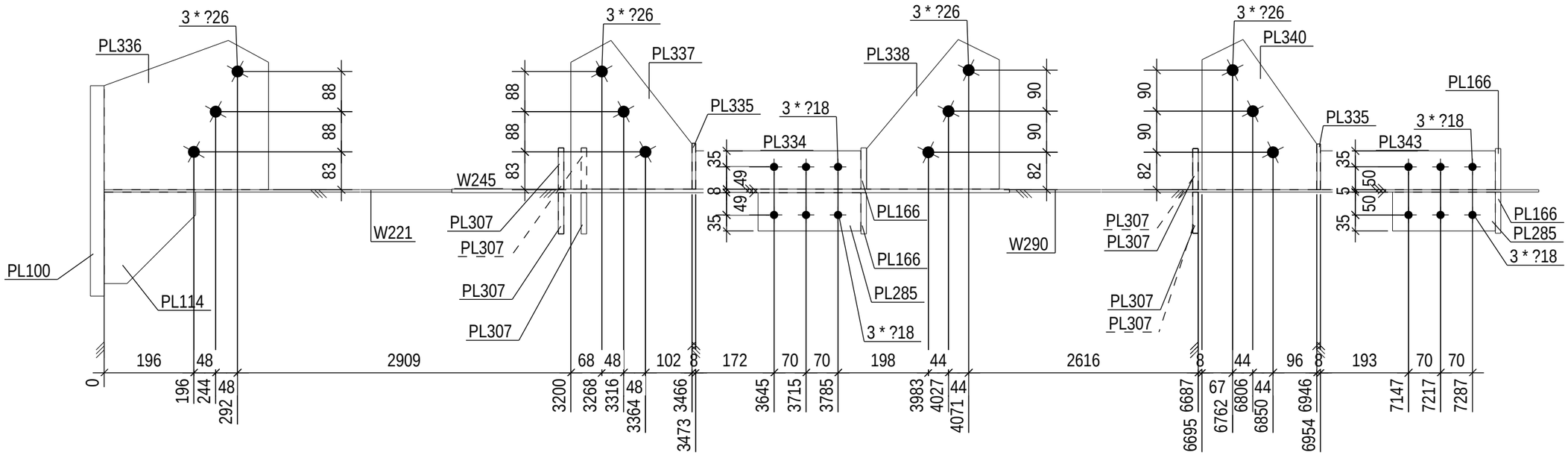
QTY= 1 Nos. MEZZ.COLUMN MKD : MC22

REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

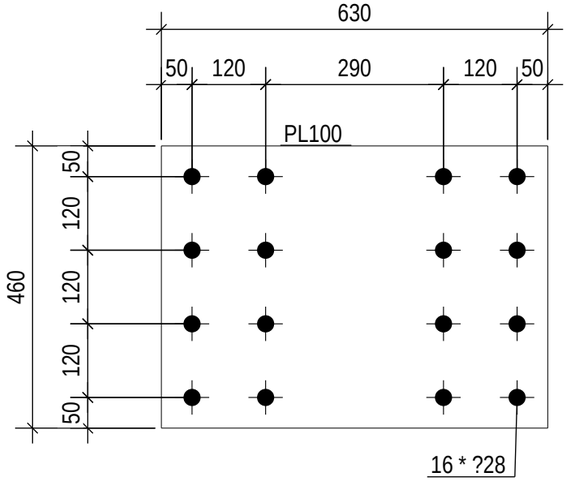
SBN024

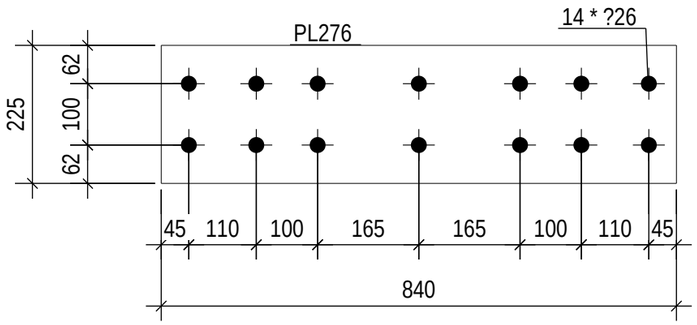
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:10
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MC22		SHT. NO.	REV. NO. 00

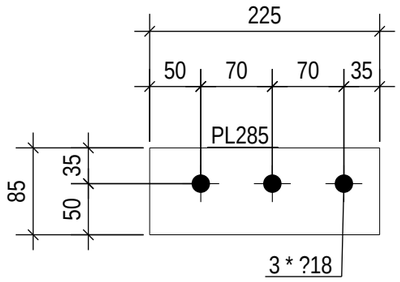
Tekla structures

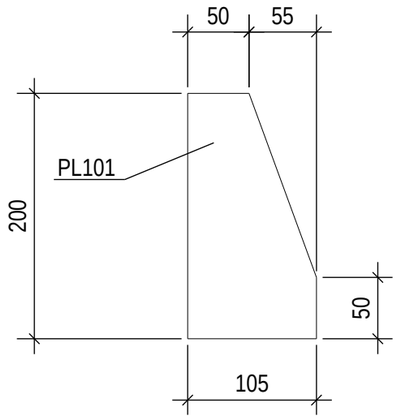


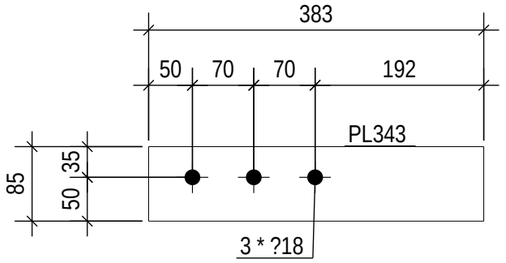
SEC A
1:10

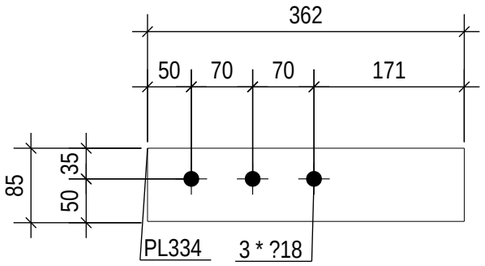


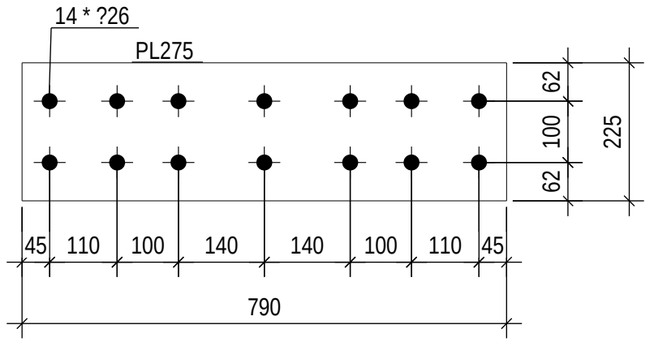












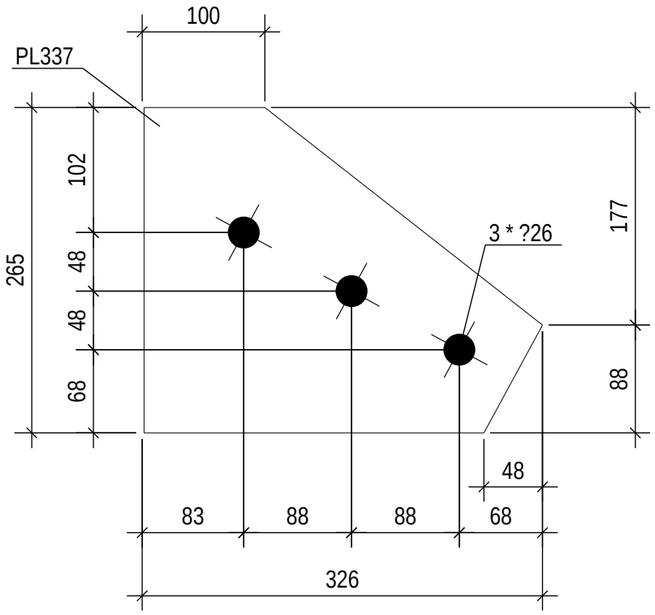
QTY= 1 Nos. MEZZ.COLUMN MKD : MC23

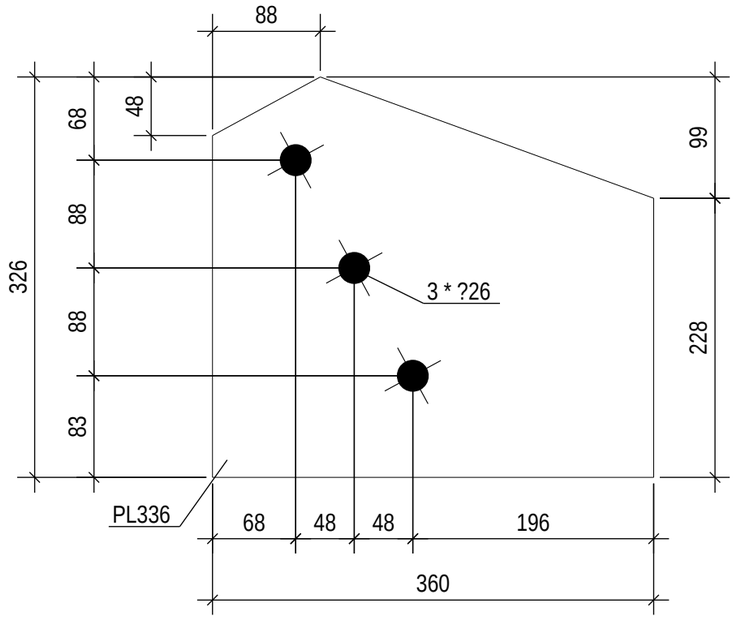
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

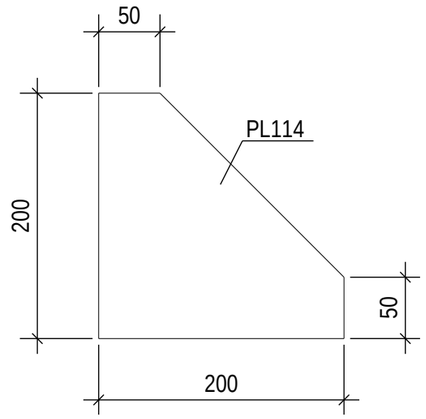
SBN024

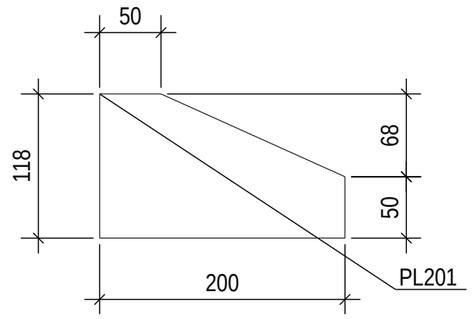
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MC23		SHT. NO.	REV. NO. 00

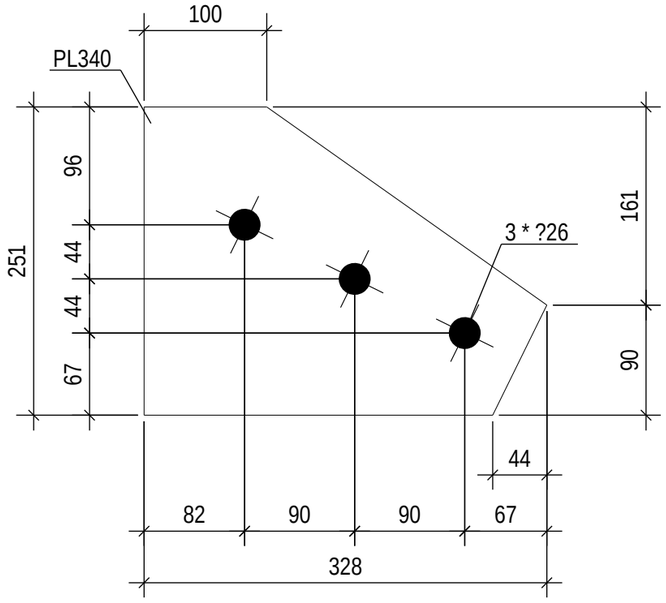
Tekla structures

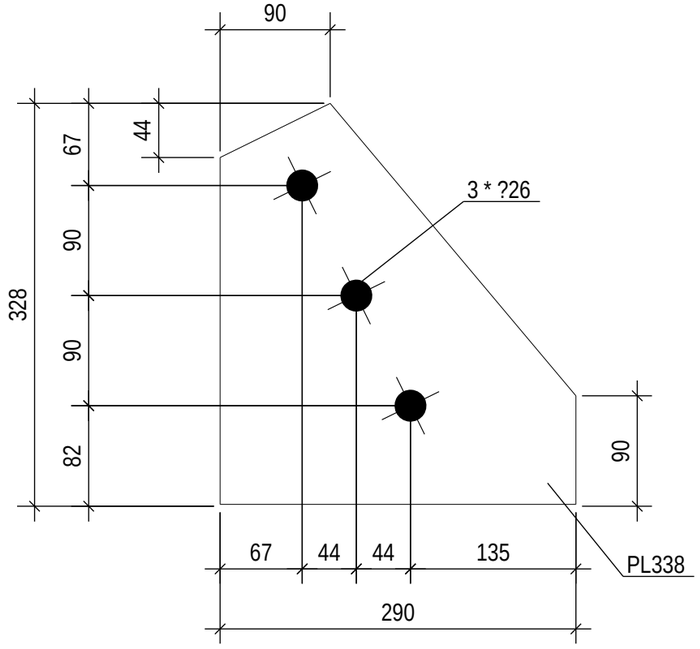












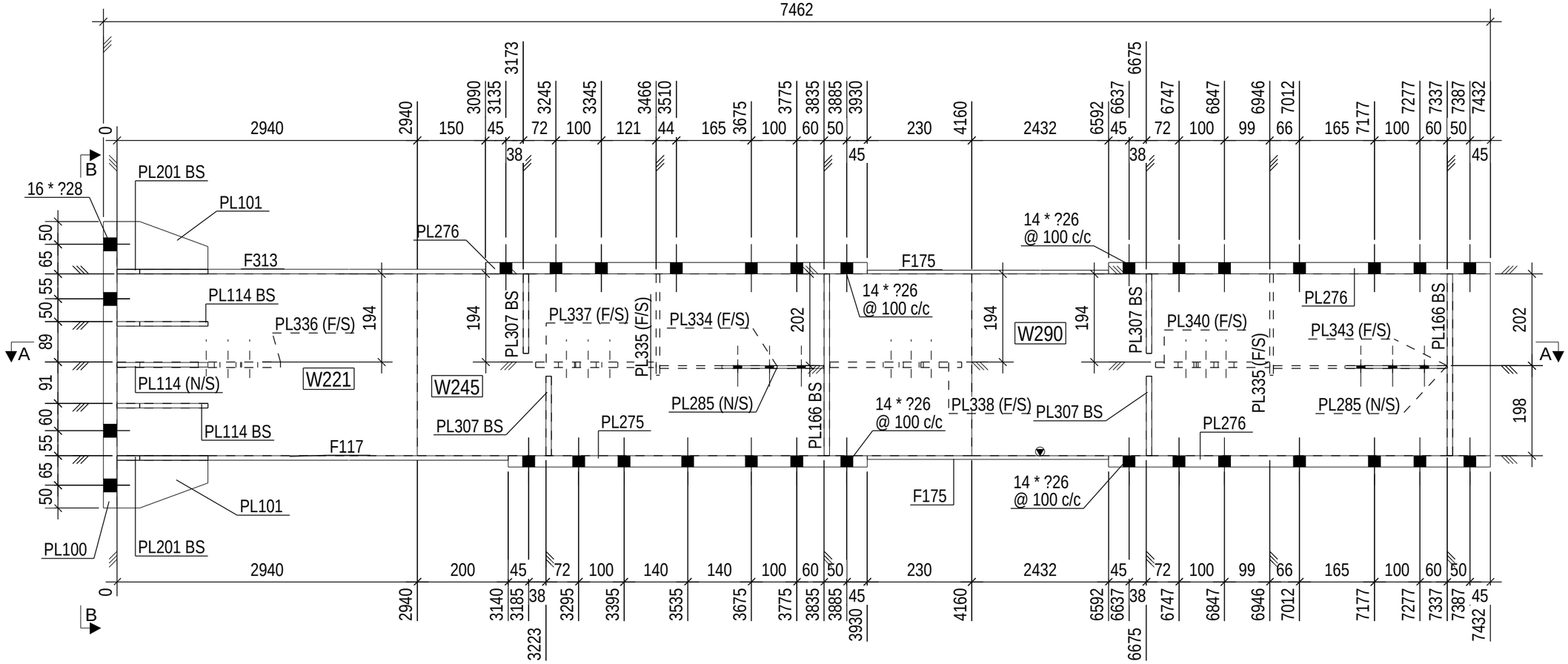
QTY= 1 Nos. MEZZ.COLUMN MKD : MC23

00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA
REV.	DATE	DESCRIPTION	DRW	CHK	APP

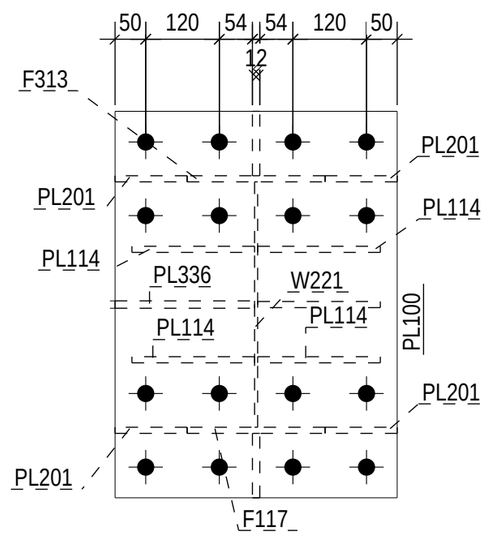
SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MC23		SHT. NO.	REV. NO. 00

Tekla structures



ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F117	PLT10*225	3140	S355JR	1	7.85	55.46	55.46		
	F175	PLT8*225	2662	S355JR	2	7.85	37.61	75.23		
	F313	PLT10*225	3090	S355JR	1	7.85	54.58	54.58		
	PL100	PLT30*460	630	S355JR	1	7.85	68.25	68.25		
	PL101	PL12*200	105	S355JR	2	7.85	1.59	3.18		
	PL114	PL10*200	200	S355JR	5	7.85	2.26	11.28		
	PL166	PL12*90	400	S355JR	4	7.85	3.39	13.56		
	PL201	PL10*200	118	S355JR	4	7.85	1.45	5.79		
	PL275	PLT25*225	790	S355JR	1	7.85	34.88	34.88		
	PL276	PLT25*225	840	S355JR	3	7.85	37.09	111.27		
	PL285	PL6*83.5	225	S355JR	2	7.85	0.88	1.79		
	PL307	PL12*90	175	S355JR	8	7.85	1.48	11.87		
	PL334	PL6*83.5	362	S355JR	1	7.85	1.42	1.42		
	PL335	PL8*100	223	S355JR	2	7.85	1.40	2.80		
	PL336	PL12*326.3	360	S355JR	1	7.85	9.59	9.59		
	PL337	PL12*265.2	325	S355JR	1	7.85	6.03	6.03		
	PL338	PL12*326.8	290	S355JR	1	7.85	6.50	6.50		
	PL340	PL12*251.2	328	S355JR	1	7.85	5.85	5.85		
	PL343	PL6*85	383	S355JR	1	7.85	1.53	1.53		
	W221	PLT5*400	2940	S355JR	1	7.85	46.16	46.16		
	W245	PLT8*400	1220	S355JR	1	7.85	30.65	30.65		
	W290	PLT5*400	3272	S355JR	1	7.85	51.37	51.37		
MC23 x 1							TOTAL IN Kgs.	609.03	609.03	LIGHT_STEEL



SEC B
1:10

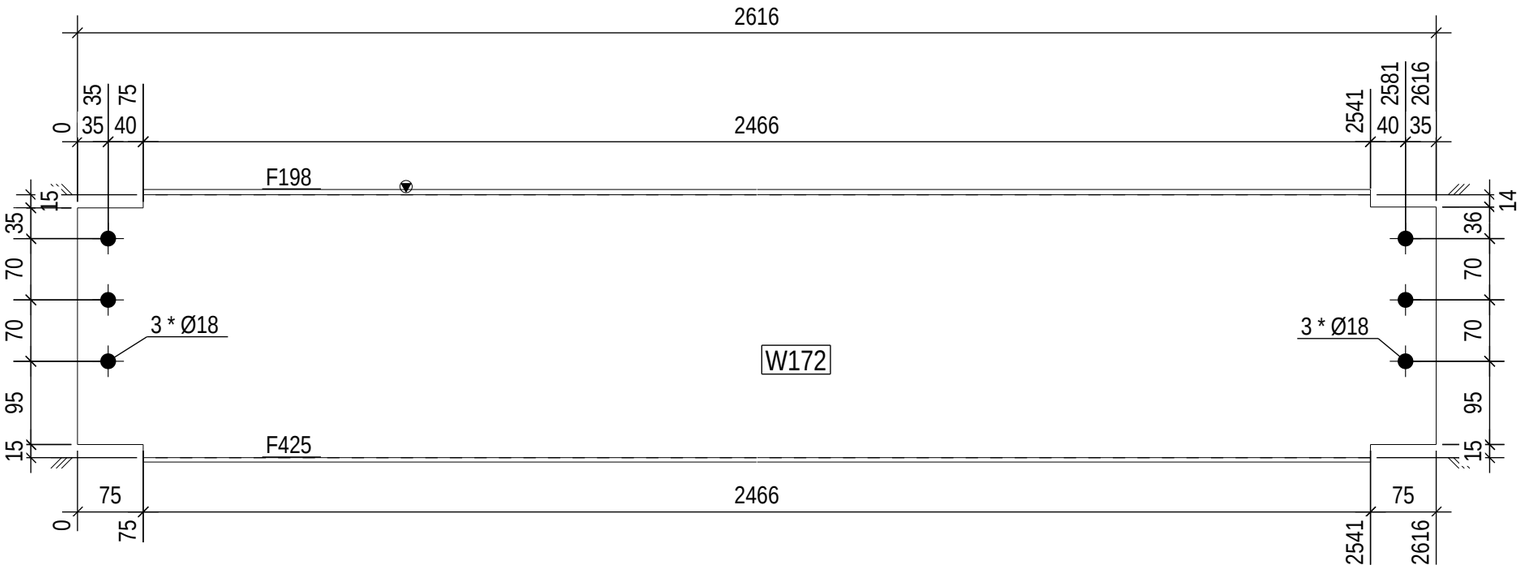
QTY= 1 Nos. MEZZ.COLUMN MKD : MC23

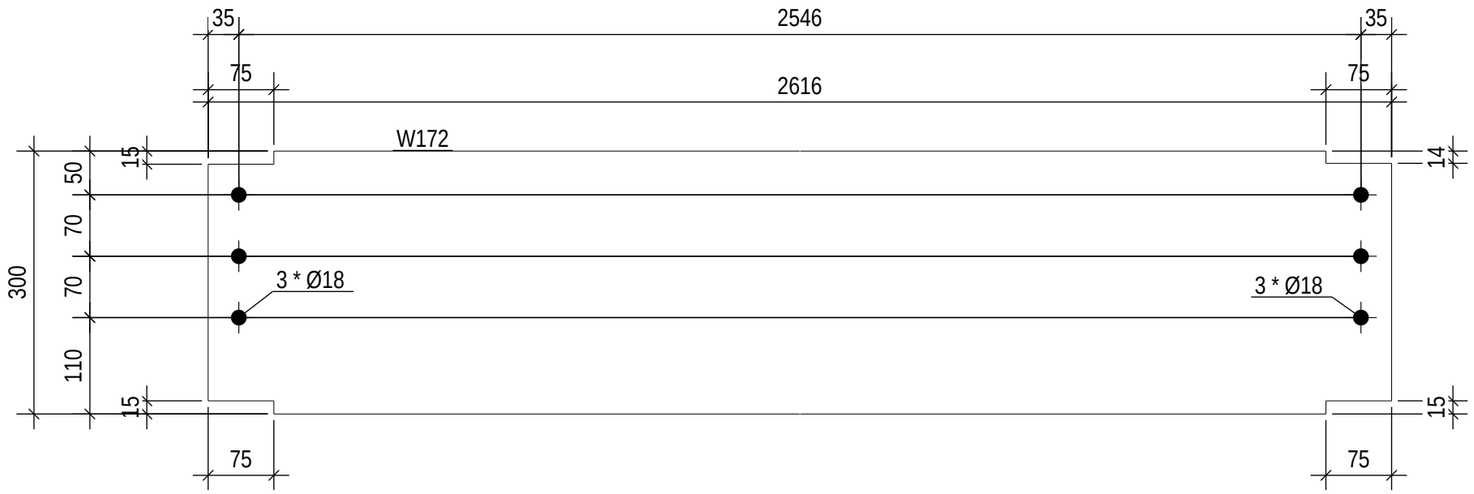
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:10
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MC23		SHT. NO.	REV. NO. 00

Tekla structures





ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F198	PL6*150	2466	S355JR	1	7.85	17.42	17.42		
	F425	PL5*150	2466	S355JR	1	7.85	14.52	14.52		
	W172	PLT4*300	2616	S355JR	1	7.85	24.50	24.50		
MJ1 x 1						TOTAL IN Kgs.		56.44	56.44	LIGHT_STEEL

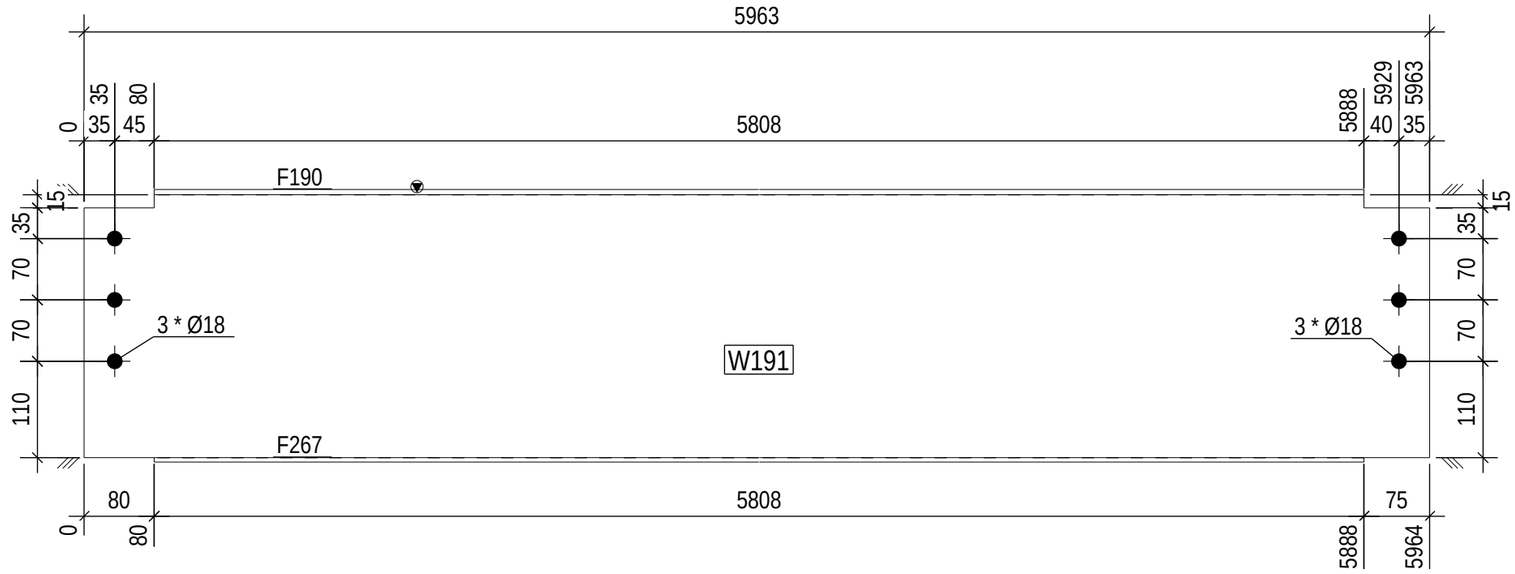
QTY= 1 Nos. JOIST MKD : MJ1

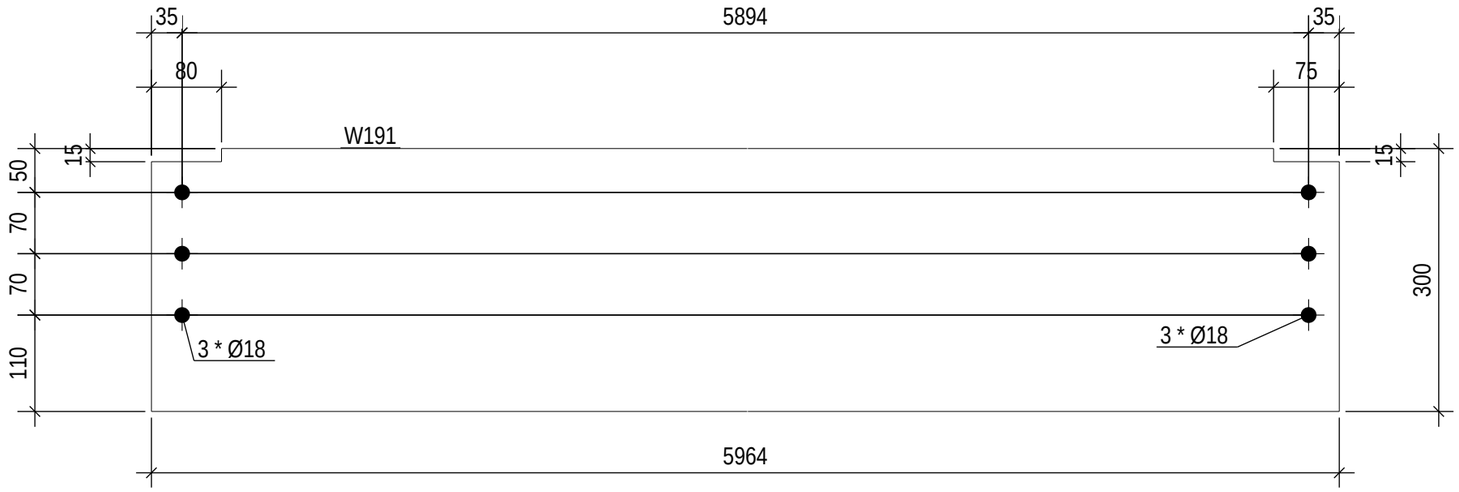
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:7
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MJ1		SHT. NO.	REV. NO. 00

Tekla structures





ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F190	PL6*150	5808	S355JR	1	7.85	41.04	41.04		
	F267	PL5*150	5808	S355JR	1	7.85	34.20	34.20		
	W191	PLT4*300	5964	S355JR	1	7.85	56.10	56.10		
MJ2 x 95						TOTAL IN Kgs.		131.34	12477.	LIGHT_STEEL

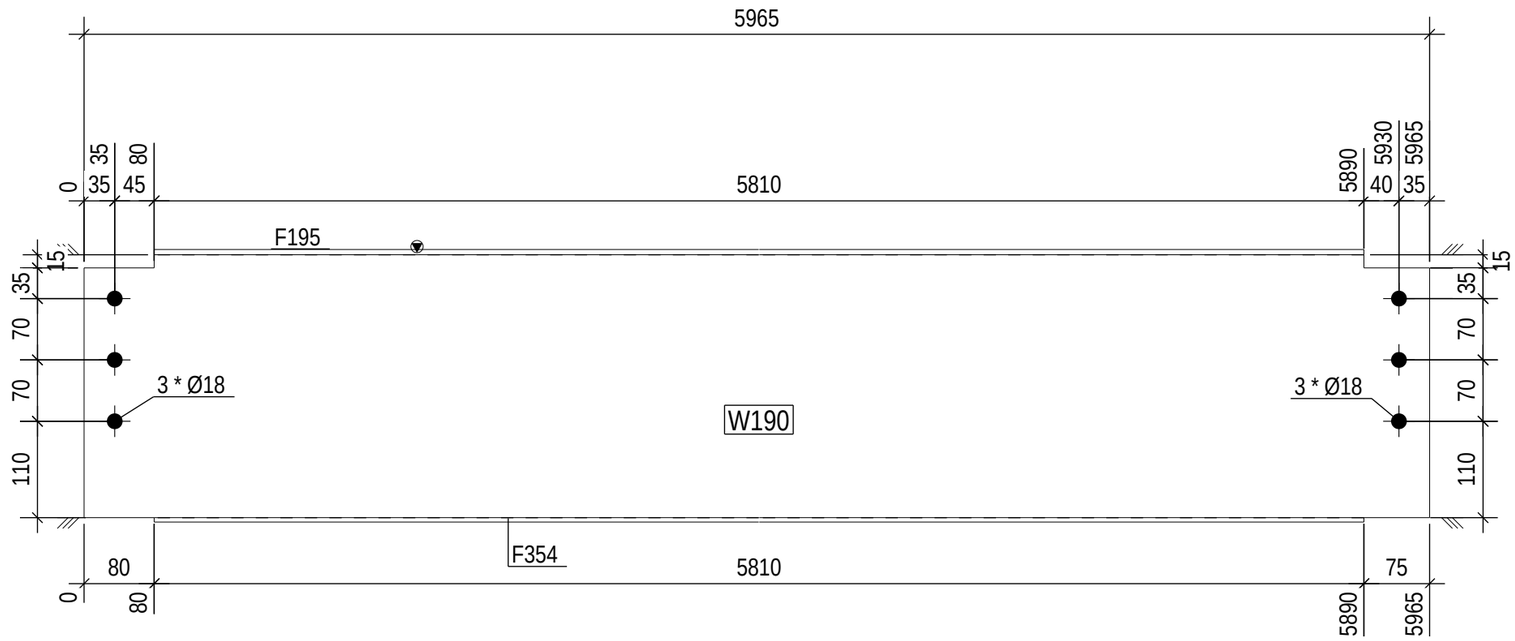
QTY= 95 Nos. JOIST MKD : MJ2

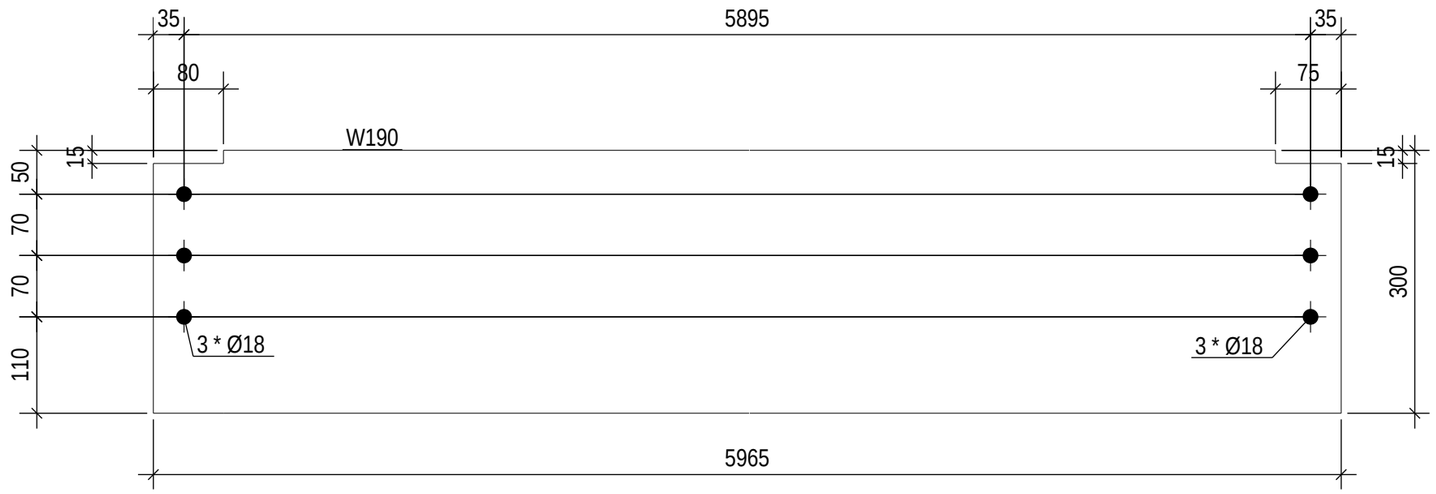
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:7
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MJ2		SHT. NO.	REV. NO. 00

Tekla structures





ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F195	PLT6*125	5810	S355JR	1	7.85	34.21	34.21		
	F354	PLT5*125	5810	S355JR	1	7.85	28.51	28.51		
	W190	PLT4*300	5965	S355JR	1	7.85	56.12	56.12		
MJ3 x 8						TOTAL IN Kgs.		118.83	950.63	LIGHT_STEEL

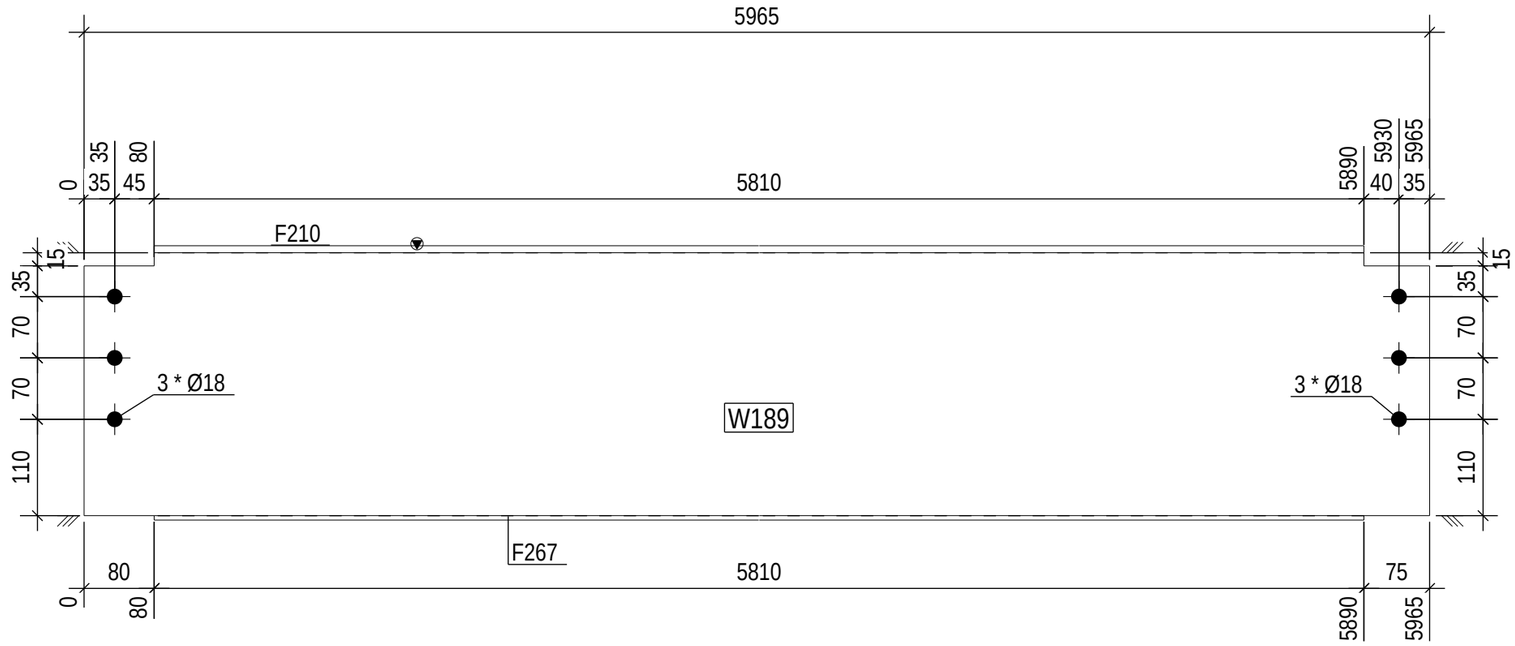
QTY= 8 Nos. JOIST MKD : MJ3

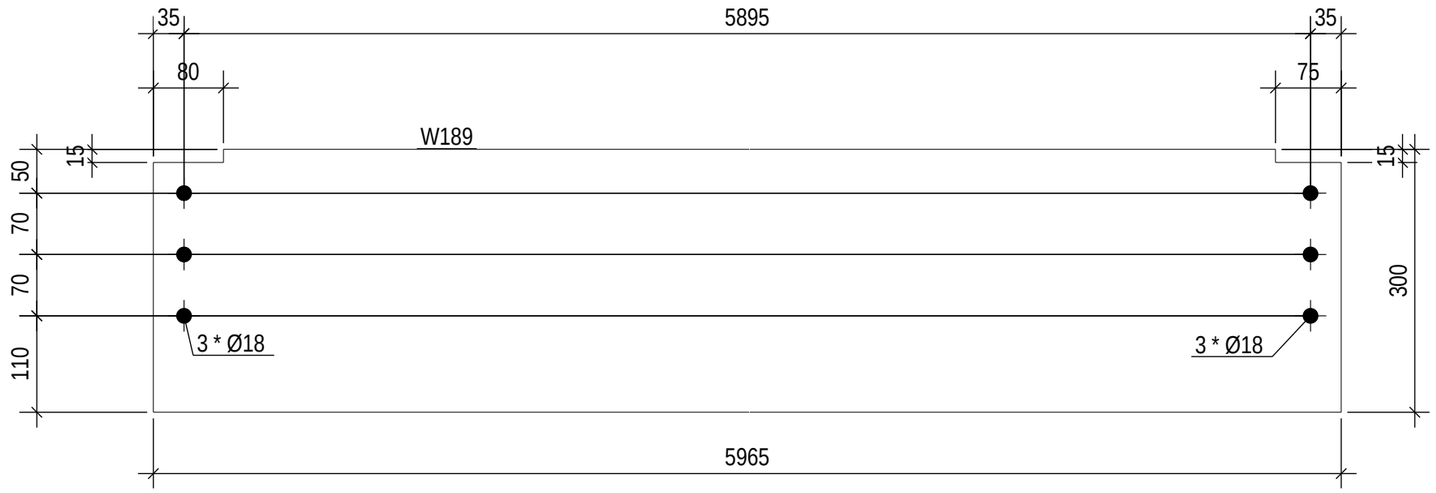
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:7
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MJ3		SHT. NO.	REV. NO. 00

Tekla structures





ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F210	PL8*150	5810	S355JR	1	7.85	54.73	54.73		
	F267	PL5*150	5810	S355JR	1	7.85	34.21	34.21		
	W189	PLT4*300	5965	S355JR	1	7.85	56.12	56.12		
MJ4 x 16						TOTAL IN Kgs.		145.05	2320.8	LIGHT_STEEL

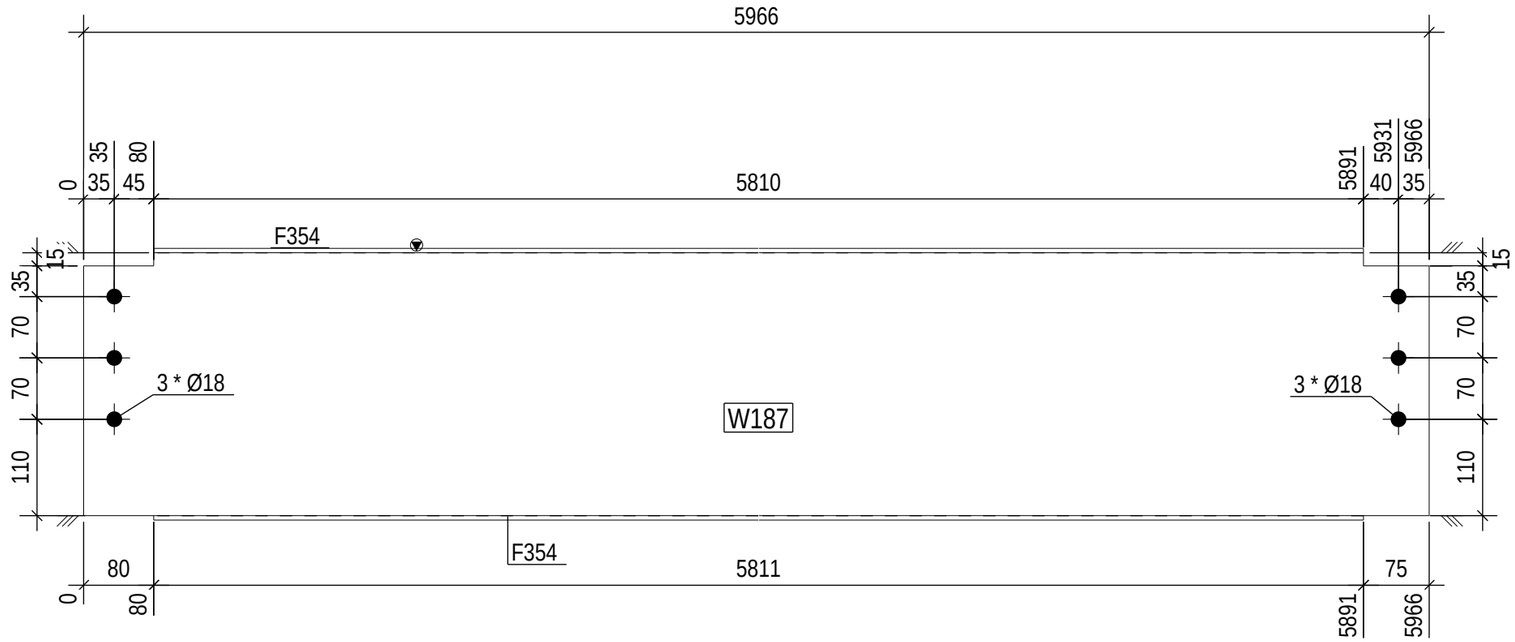
QTY= 16 Nos. JOIST MKD : MJ4

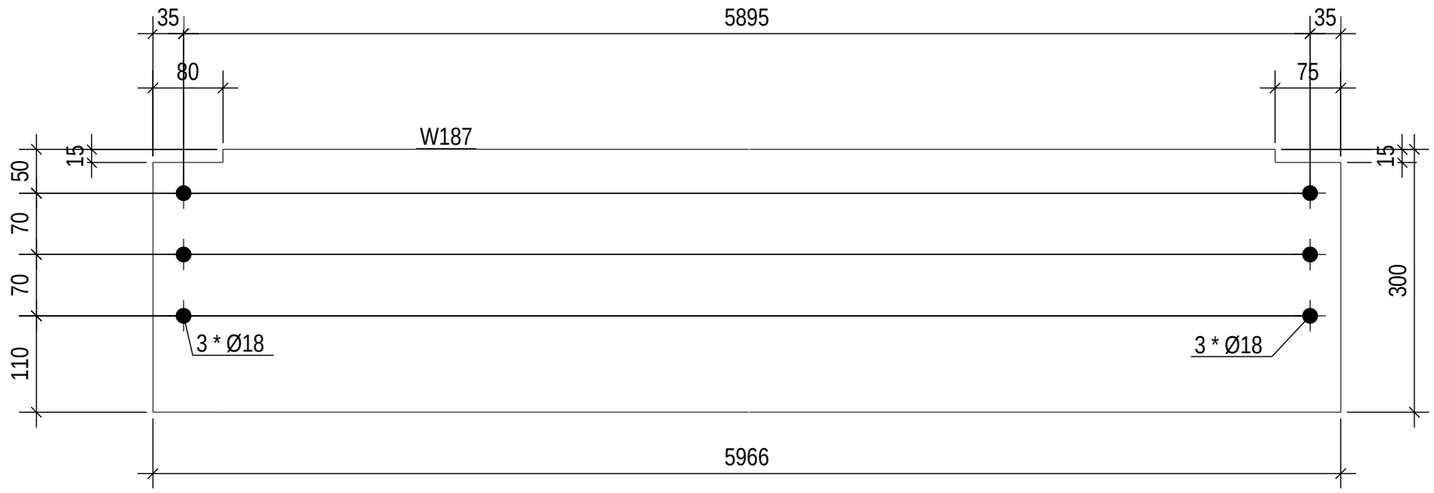
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:7
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MJ4		SHT. NO.	REV. NO. 00

Tekla structures





ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F354	PLT5*125	5810	S355JR	2	7.85	28.51	57.02		
	W187	PLT4*300	5966	S355JR	1	7.85	56.12	56.12		
MJ5 x 125						TOTAL IN Kgs.		113.14	14142.	LIGHT_STEEL

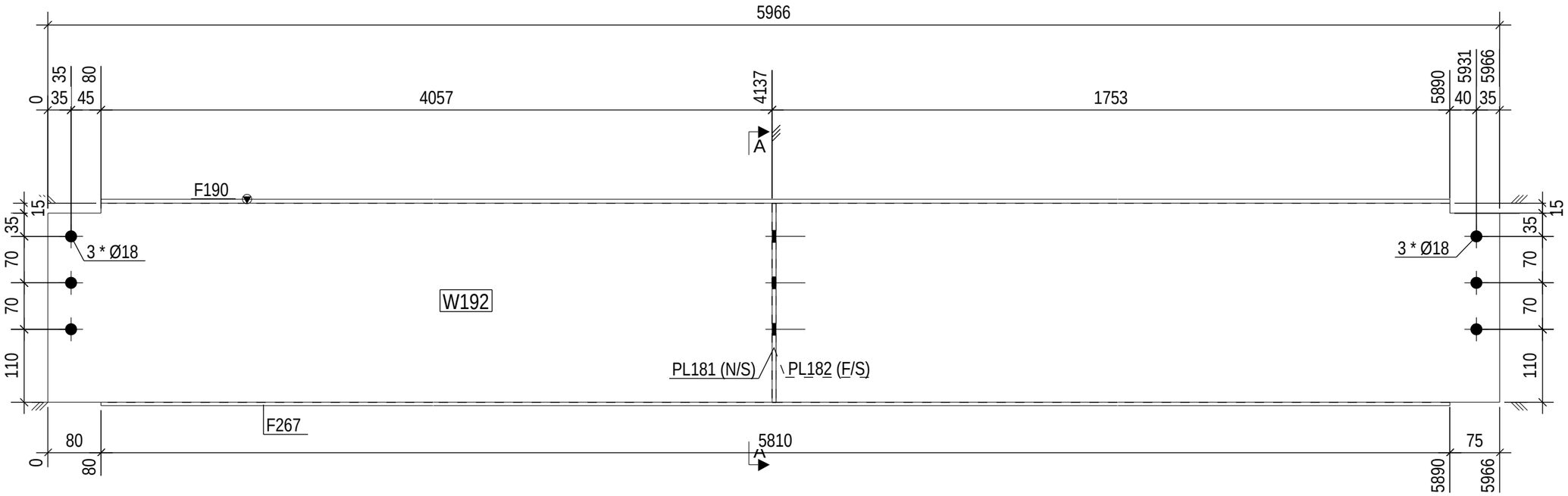
QTY= 125 Nos. JOIST MKD : MJ5

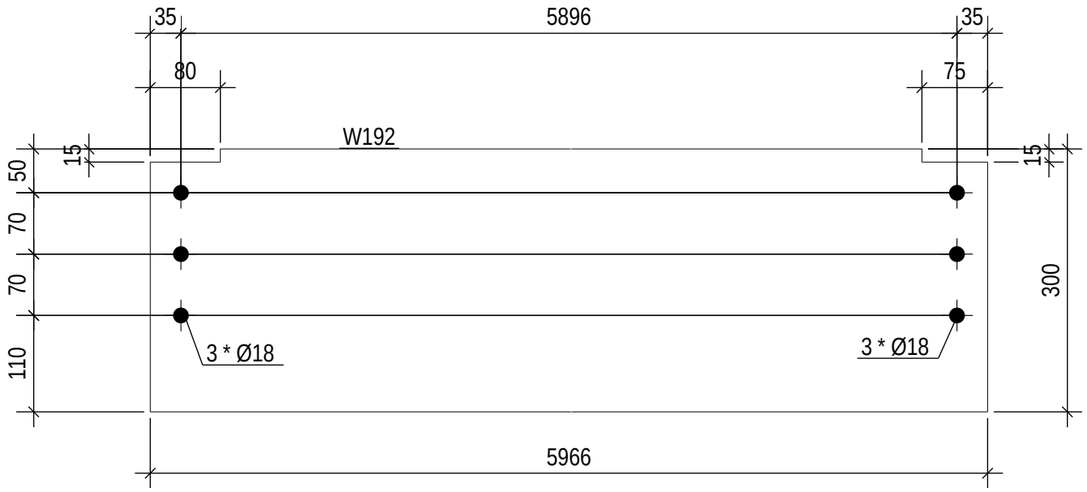
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

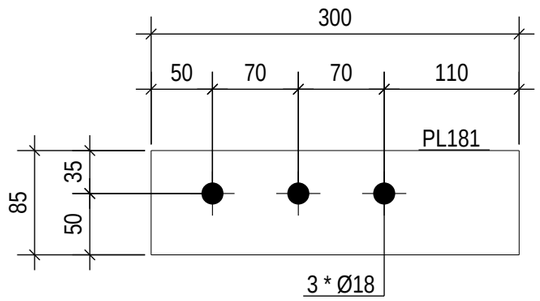
SBN024

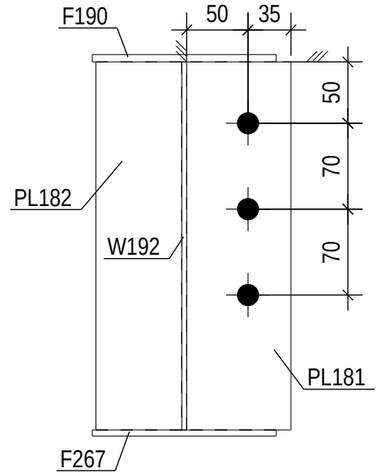
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:7
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MJ5		SHT. NO.	REV. NO. 00

Tekla structures









SEC A
1:5

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F190	PL6*150	5810	S355JR	1	7.85	41.05	41.05		
	F267	PL5*150	5810	S355JR	1	7.85	34.21	34.21		
	PL181	PL6*300	85	S355JR	1	7.85	1.20	1.20		
	PL182	PL6*70	300	S355JR	1	7.85	0.99	0.99		
	W192	PLT4*300	5966	S355JR	1	7.85	56.12	56.12		
MJ6 x 1						TOTAL IN Kgs.		133.57	133.57	LIGHT_STEEL

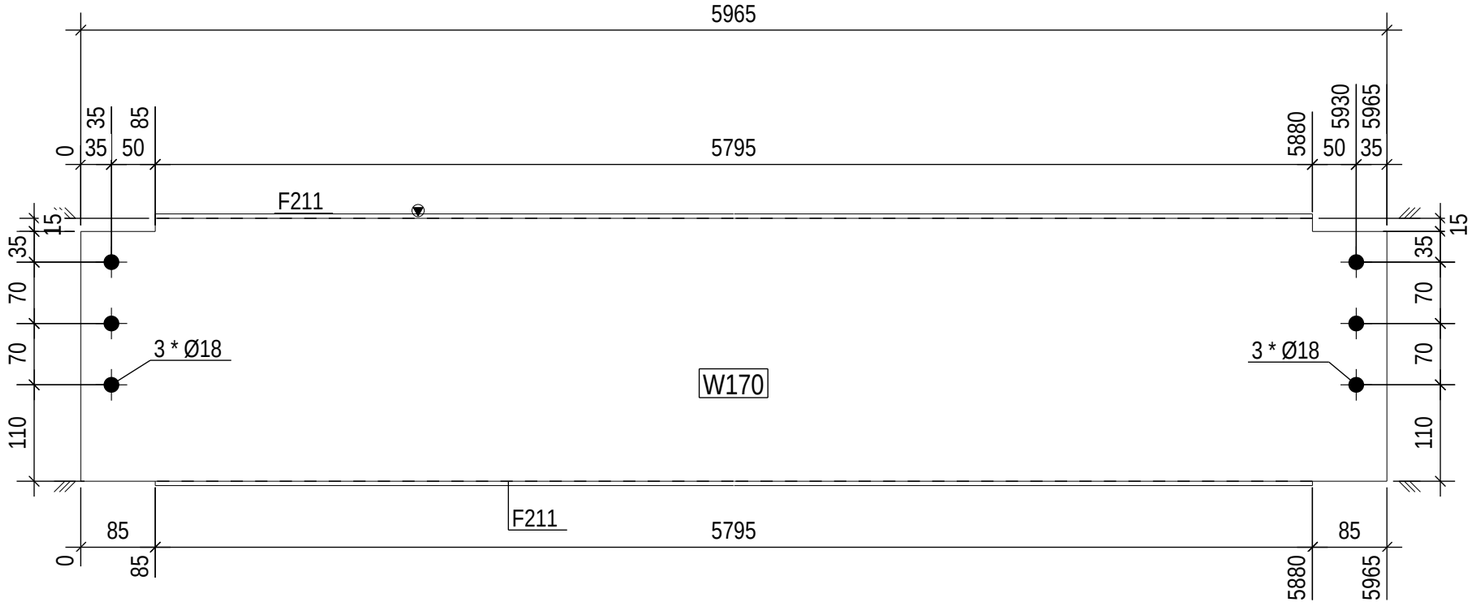
QTY= 1 Nos. JOIST MKD : MJ6

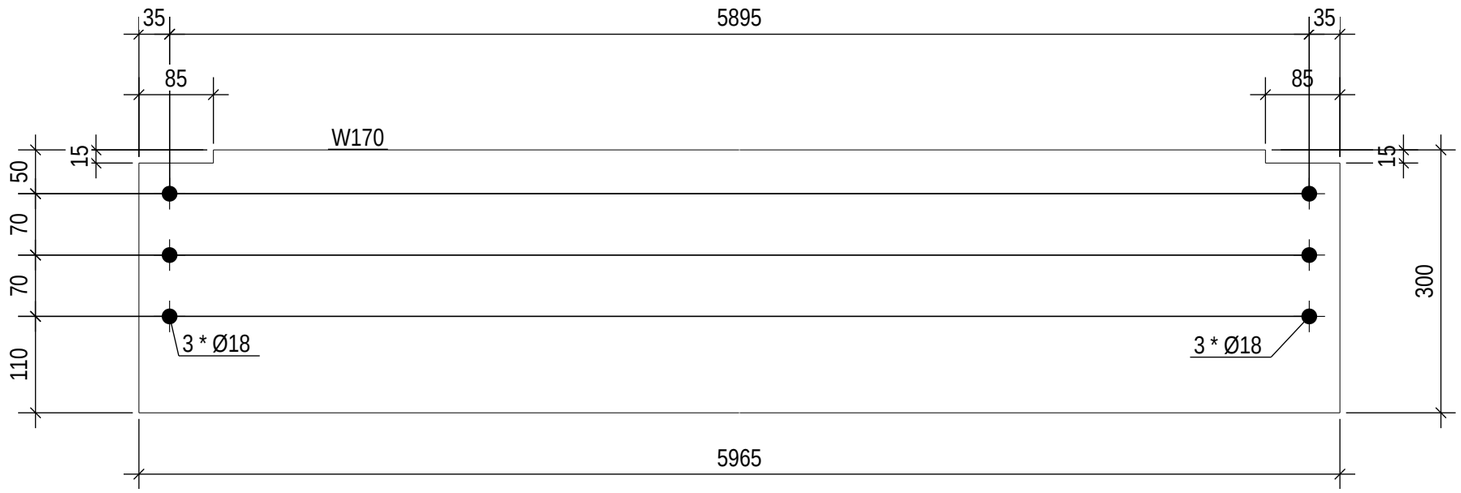
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MJ6		SHT. NO.	REV. NO. 00

Tekla structures





REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

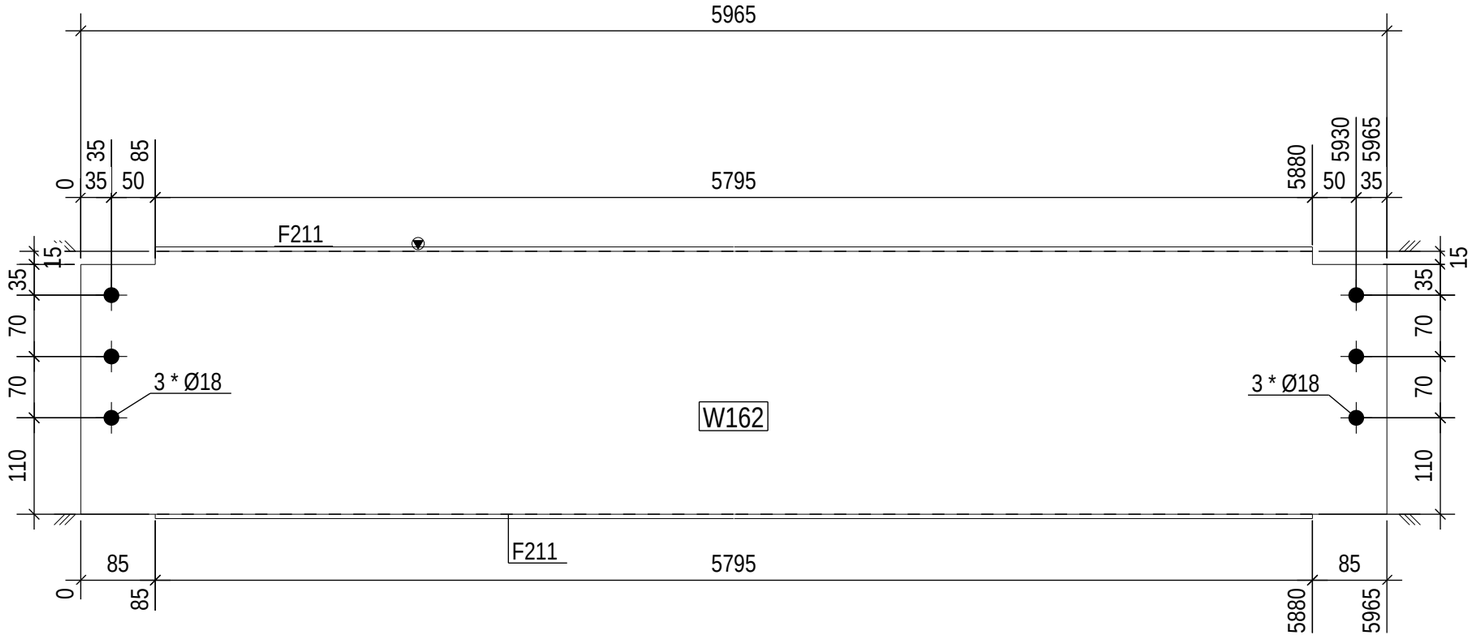
SBN024

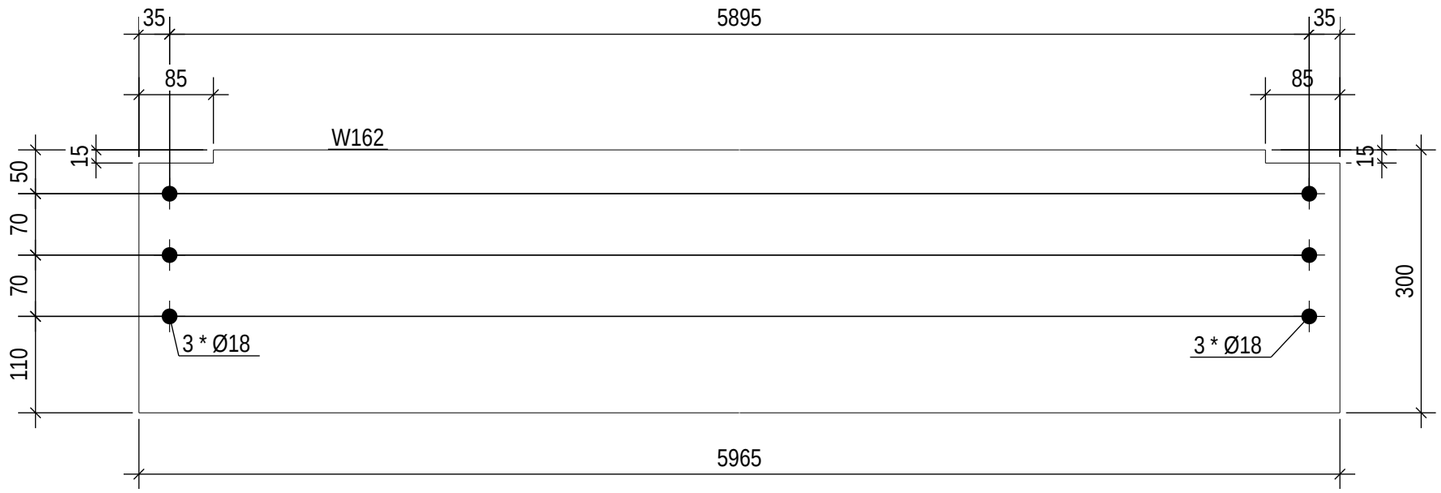
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:7
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MJ7		SHT. NO.	REV. NO. 00

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F211	PLT5*125	5795	S355JR	2	7.85	28.43	56.86		
	W170	PLT4*300	5965	S355JR	1	7.85	56.11	56.11		
MJ7 x 1						TOTAL IN Kgs.		112.97	112.97	LIGHT_STEEL

QTY= 1 Nos. JOIST MKD : MJ7

Tekla structures





ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F211	PLT5*125	5795	S355JR	2	7.85	28.43	56.86		
	W162	PLT4*300	5965	S355JR	1	7.85	56.11	56.11		
MJ8 x 13						TOTAL IN Kgs.		112.97	1468.6	LIGHT_STEEL

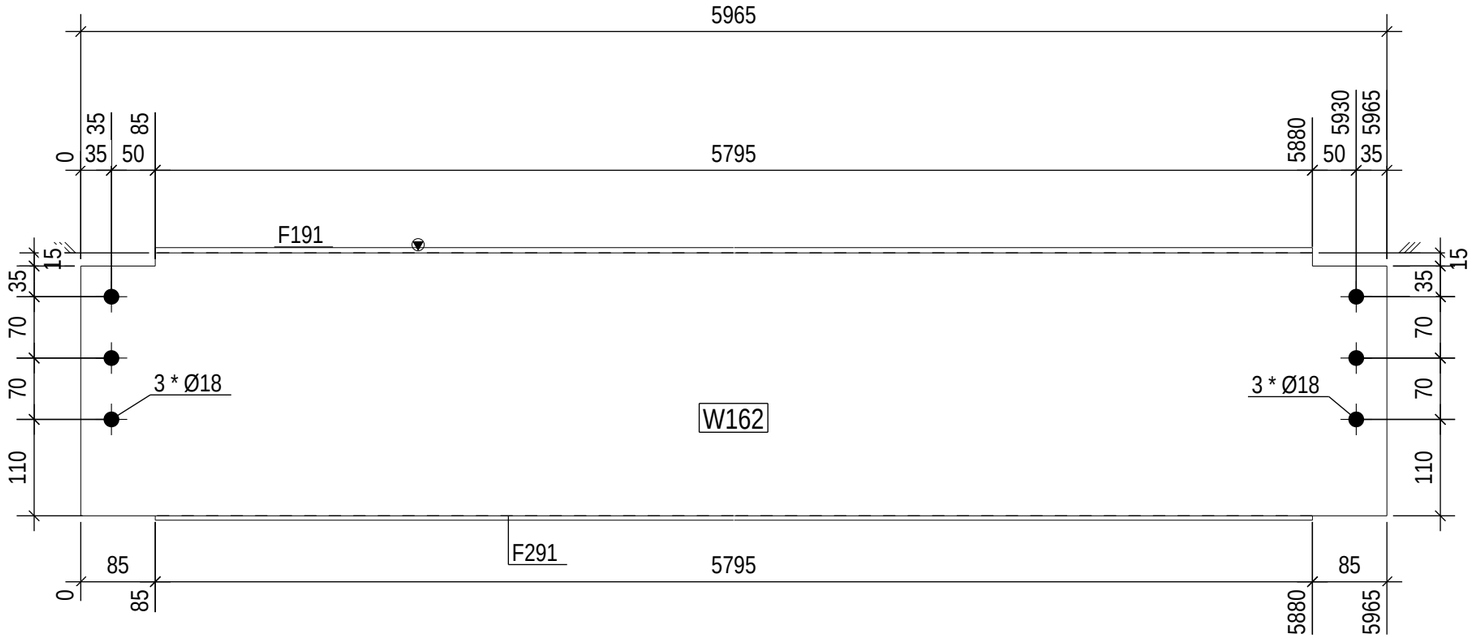
QTY= 13 Nos. JOIST MKD : MJ8

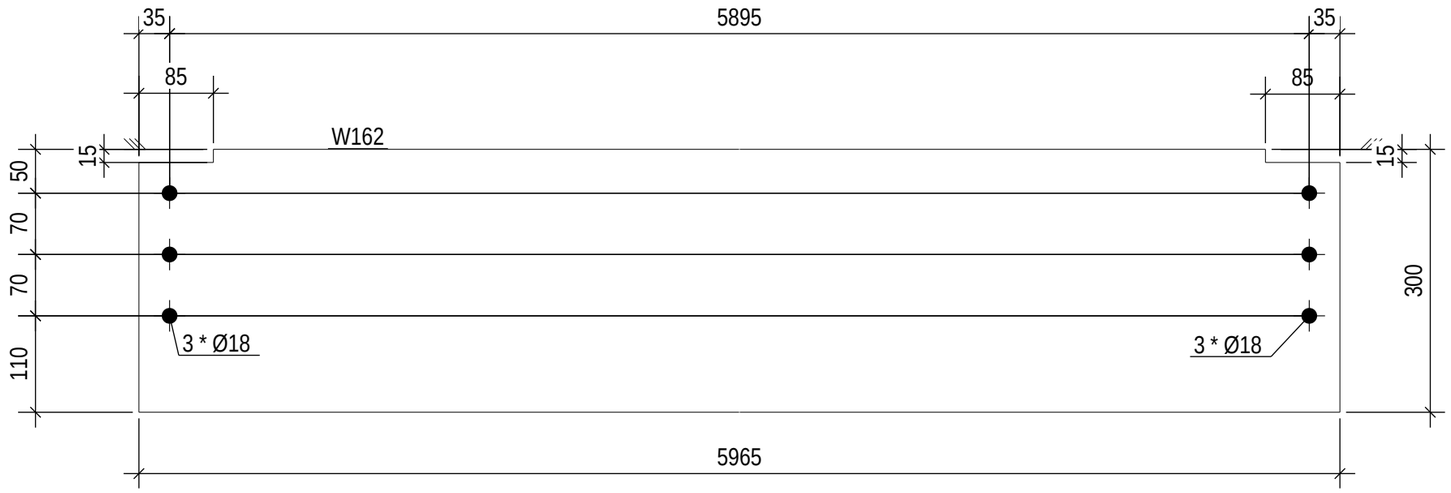
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:7
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MJ8		SHT. NO.	REV. NO. 00

Tekla structures





ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F191	PL6*150	5795	S355JR	1	7.85	40.94	40.94		
	F291	PL5*150	5795	S355JR	1	7.85	34.12	34.12		
	W162	PLT4*300	5965	S355JR	1	7.85	56.11	56.11		
MJ9 x 11						TOTAL IN Kgs.		131.17	1442.8	LIGHT_STEEL

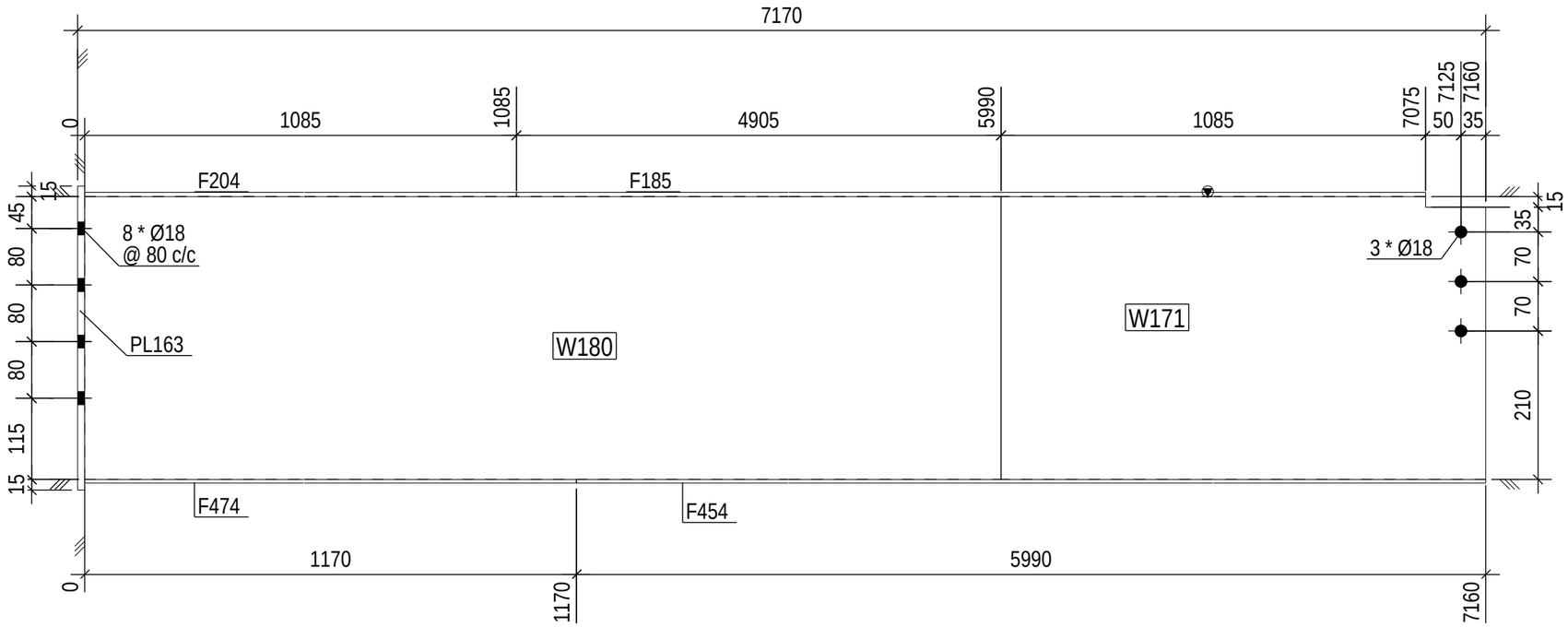
QTY= 11 Nos. JOIST MKD : MJ9

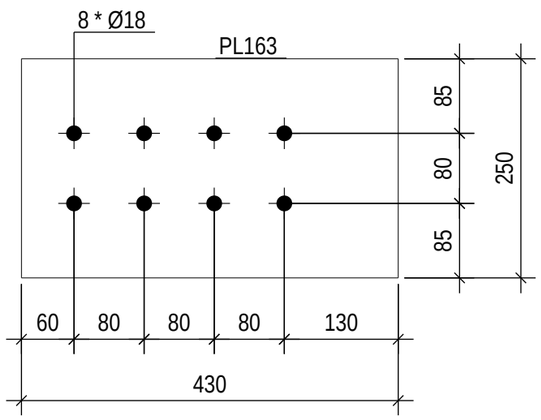
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

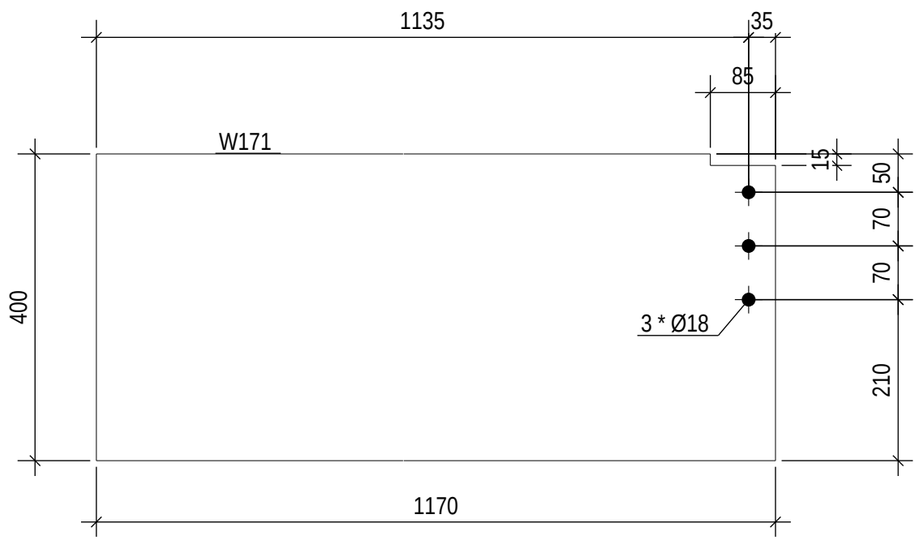
SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:7
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MJ9		SHT. NO.	REV. NO. 00

Tekla structures







ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F185	PL6*150	5990	S355JR	1	7.85	42.32	42.32		
	F204	PL6*150	1085	S355JR	1	7.85	7.67	7.67		
	F454	PL5*150	5990	S355JR	1	7.85	35.27	35.27		
	F474	PL5*150	1170	S355JR	1	7.85	6.89	6.89		
	PL163	PL10*250	430	S355JR	1	7.85	8.44	8.44		
	W171	PLT4*400	1170	S355JR	1	7.85	14.66	14.66		
	W180	PLT4*400	5990	S355JR	1	7.85	75.23	75.23		
MJ10 x 1						TOTAL IN Kgs.		190.47	190.47	LIGHT_STEEL

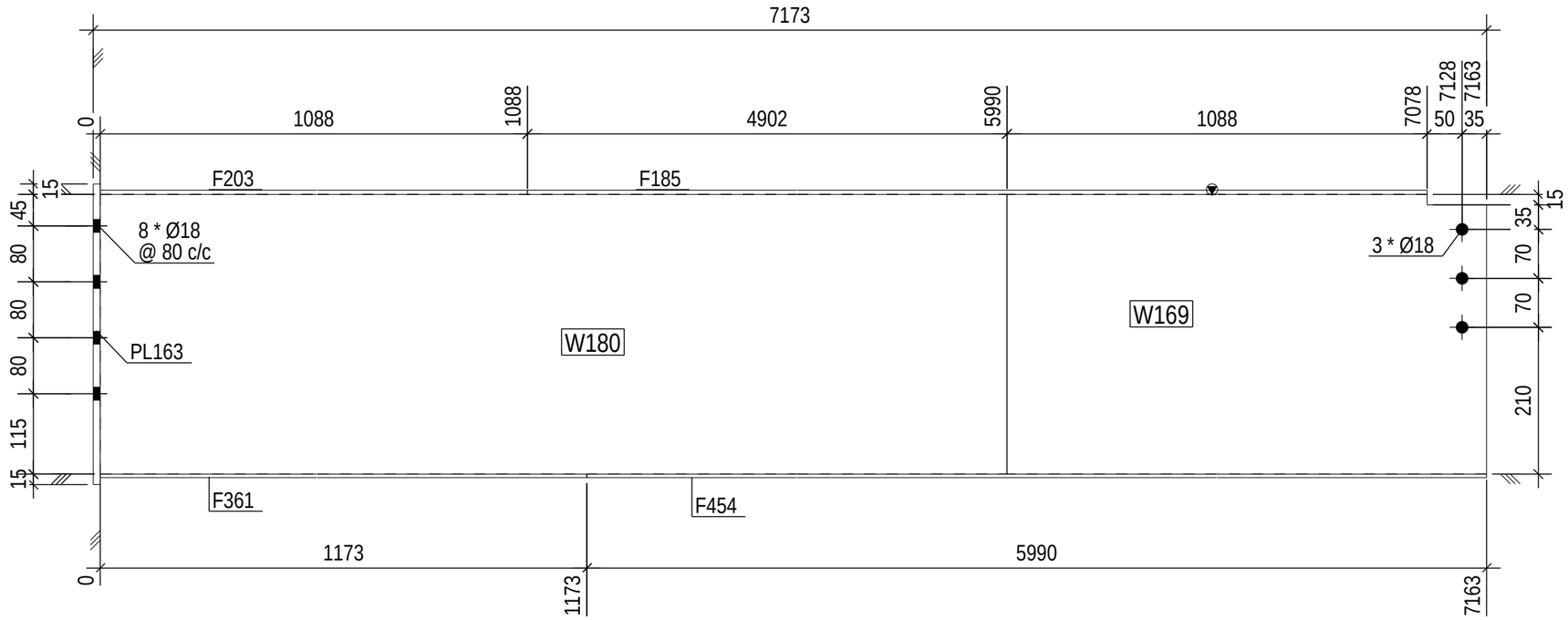
QTY= 1 Nos. JOIST MKD : MJ10

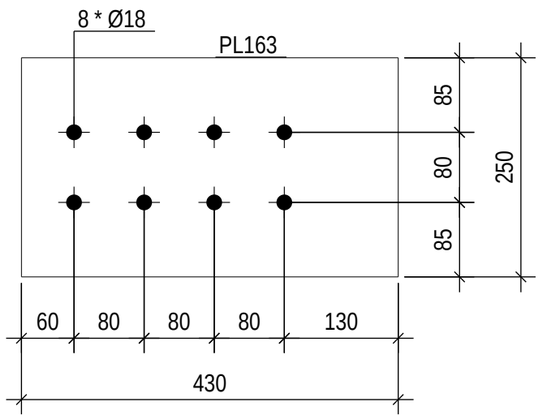
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

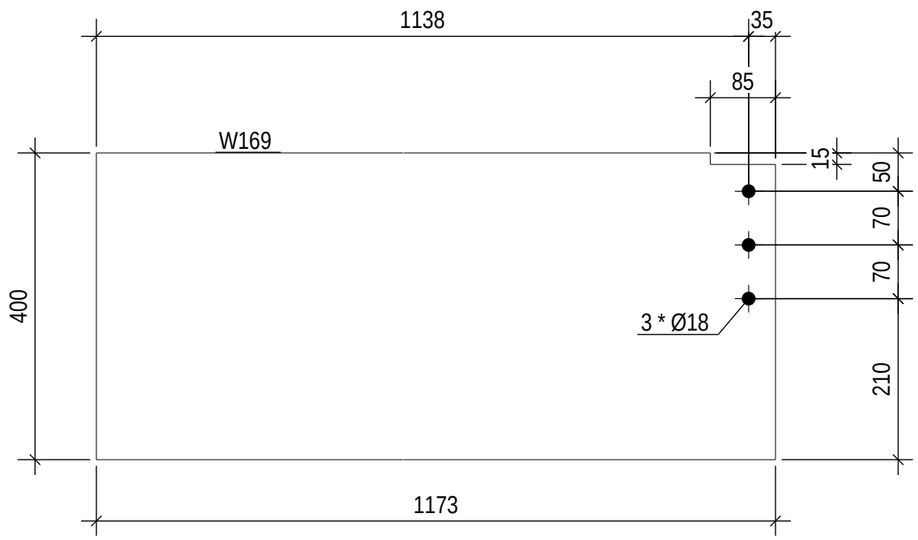
SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:7
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MJ10		SHT. NO.	REV. NO. 00

Tekla structures







ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F185	PL6*150	5990	S355JR	1	7.85	42.32	42.32		
	F203	PL6*150	1088	S355JR	1	7.85	7.69	7.69		
	F361	PL5*150	1173	S355JR	1	7.85	6.91	6.91		
	F454	PL5*150	5990	S355JR	1	7.85	35.27	35.27		
	PL163	PL10*250	430	S355JR	1	7.85	8.44	8.44		
	W169	PLT4*400	1173	S355JR	1	7.85	14.69	14.69		
	W180	PLT4*400	5990	S355JR	1	7.85	75.23	75.23		
MJ11 x 1						TOTAL IN Kgs.		190.54	190.54	LIGHT_STEEL

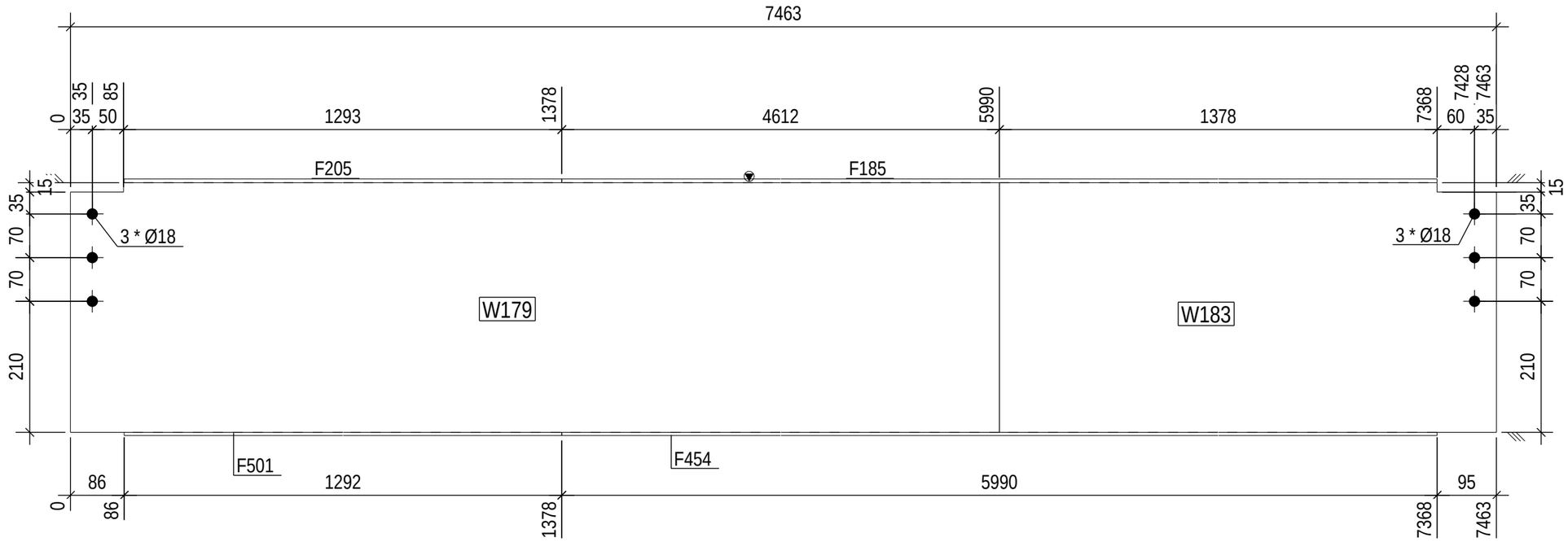
QTY= 1 Nos. JOIST MKD : MJ11

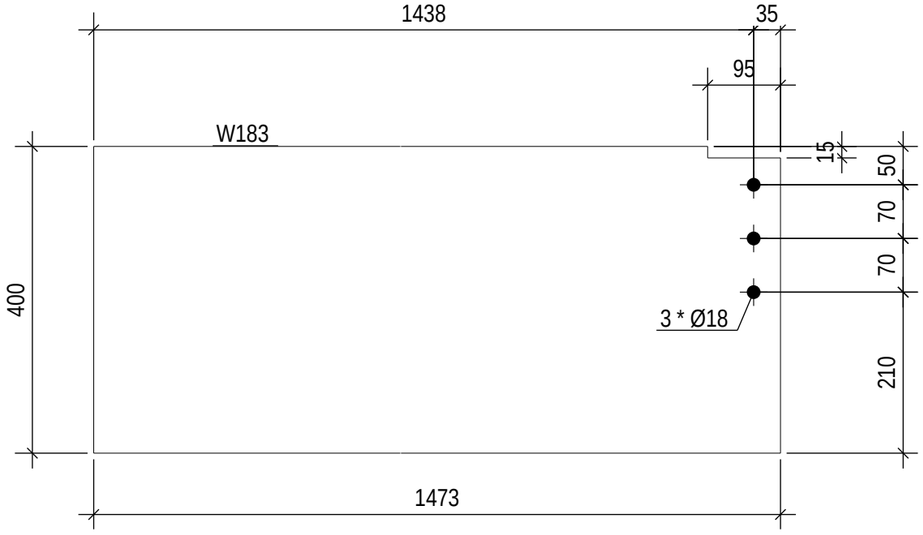
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

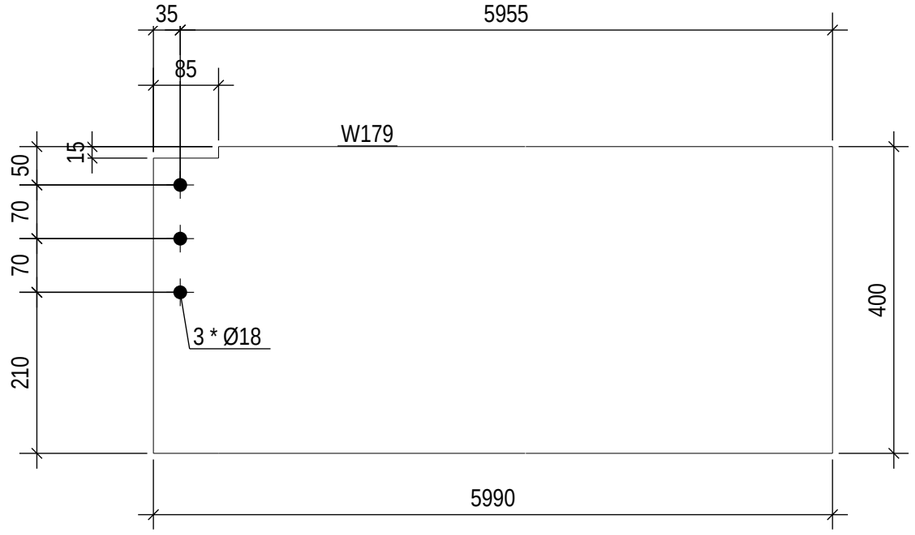
SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:7
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MJ11		SHT. NO.	REV. NO. 00

Tekla structures







ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F185	PL6*150	5990	S355JR	1	7.85	42.32	42.32		
	F205	PL6*150	1292	S355JR	1	7.85	9.13	9.13		
	F454	PL5*150	5990	S355JR	1	7.85	35.27	35.27		
	F501	PL5*150	1292	S355JR	1	7.85	7.61	7.61		
	W179	PLT4*400	5990	S355JR	1	7.85	75.19	75.19		
	W183	PLT4*400	1473	S355JR	1	7.85	18.46	18.46		
MJ12 x 4						TOTAL IN Kgs.		188.01	752.04	LIGHT_STEEL

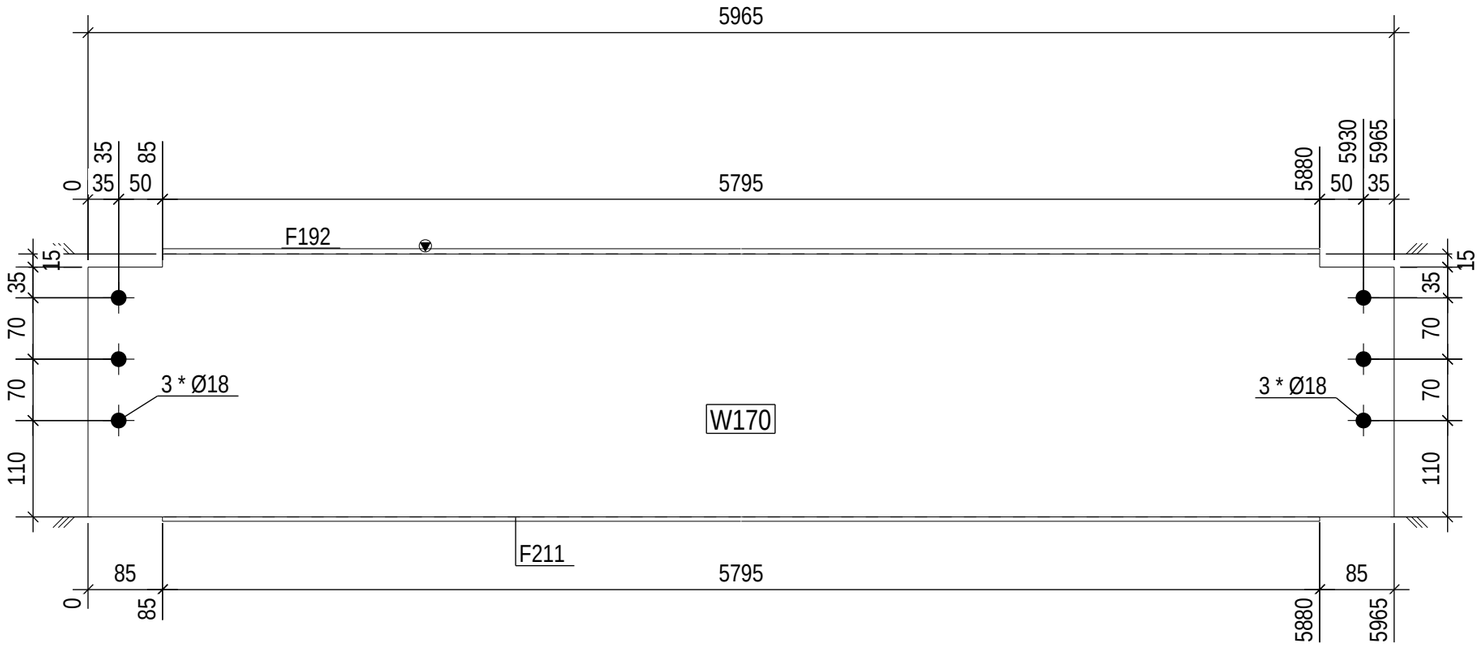
QTY= 4 Nos. JOIST MKD : MJ12

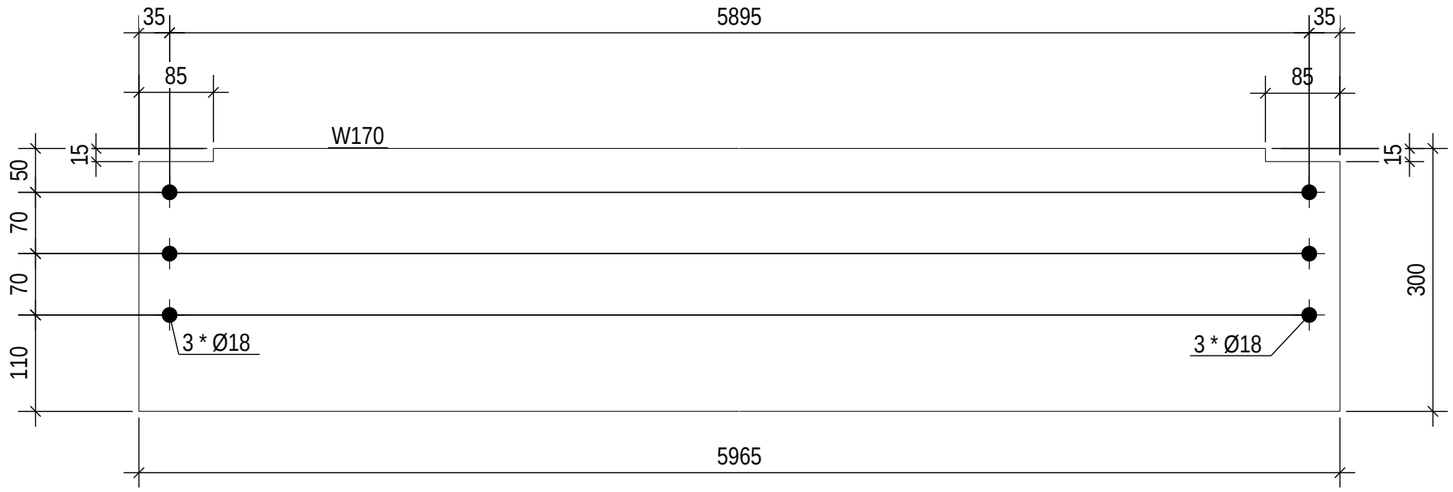
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:8
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MJ12		SHT. NO.	REV. NO. 00

Tekla structures





REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

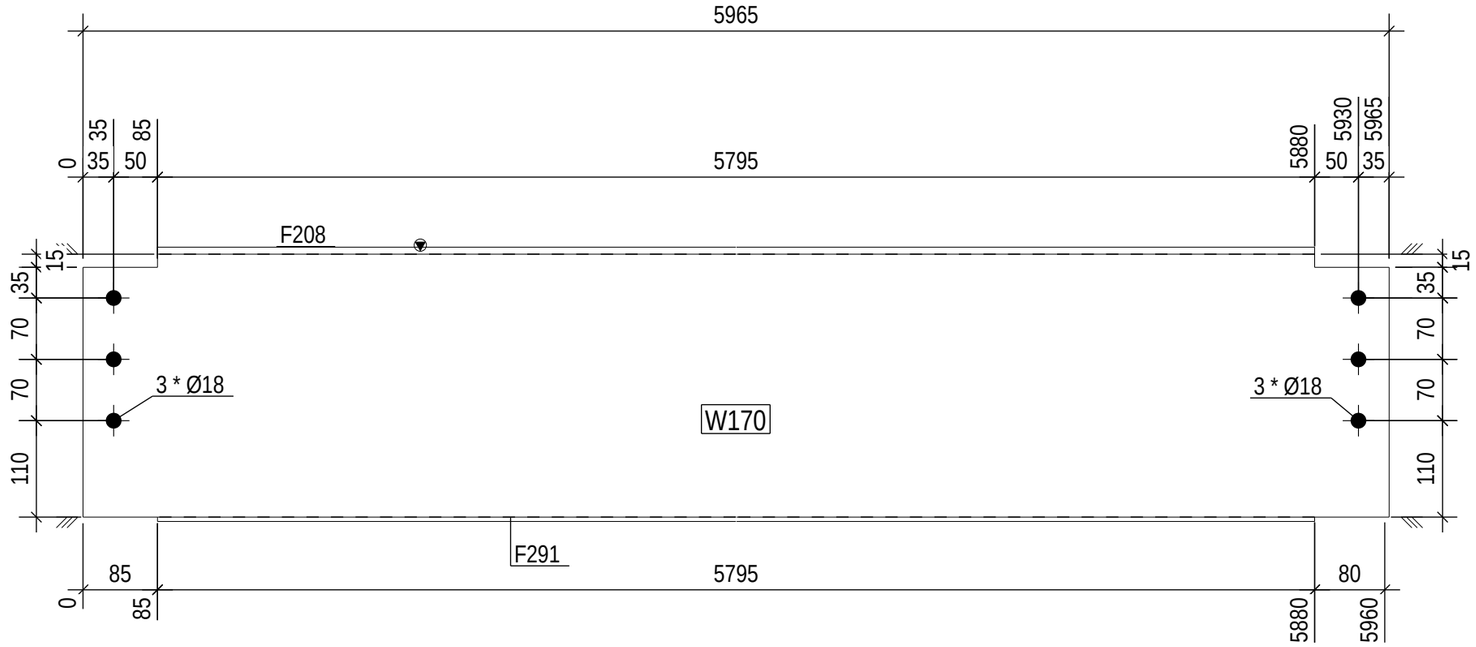
SBN024

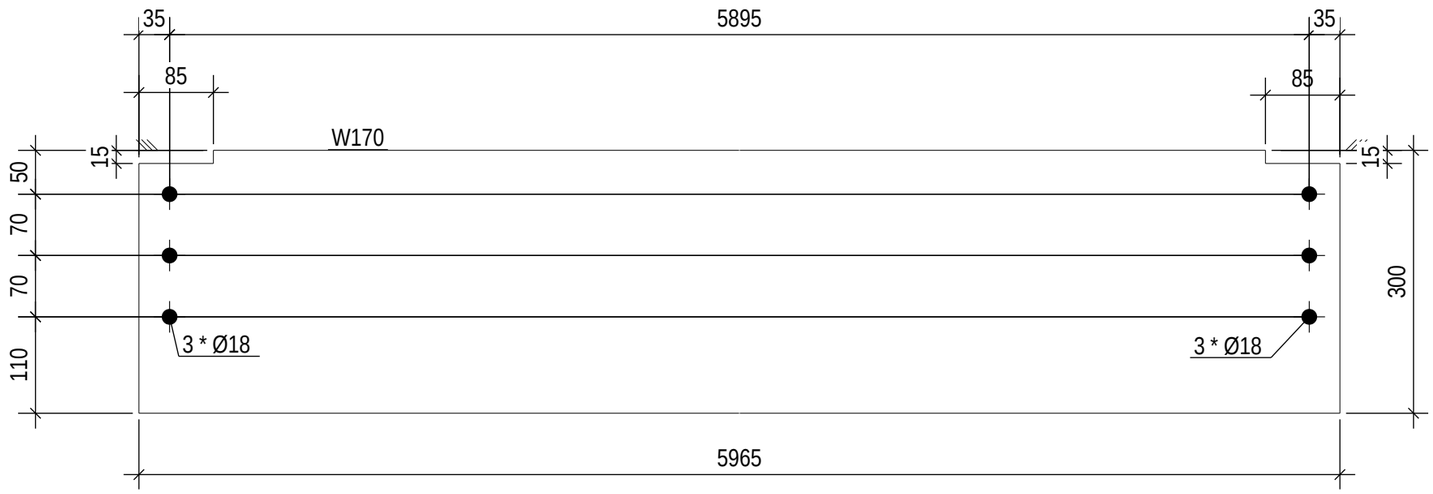
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:7
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MJ13		SHT. NO.	REV. NO. 00

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F192	PLT6*125	5795	S355JR	1	7.85	34.12	34.12		
	F211	PLT5*125	5795	S355JR	1	7.85	28.43	28.43		
	W170	PLT4*300	5965	S355JR	1	7.85	56.11	56.11		
MJ13 x 4						TOTAL IN Kgs.		118.66	474.64	LIGHT_STEEL

QTY= 4 Nos. JOIST MKD : MJ13

Tekla structures





ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F208	PL8*150	5795	S355JR	1	7.85	54.59	54.59		
	F291	PL5*150	5795	S355JR	1	7.85	34.12	34.12		
	W170	PLT4*300	5965	S355JR	1	7.85	56.11	56.11		
MJ14 x 4						TOTAL IN Kgs.		144.82	579.27	LIGHT_STEEL

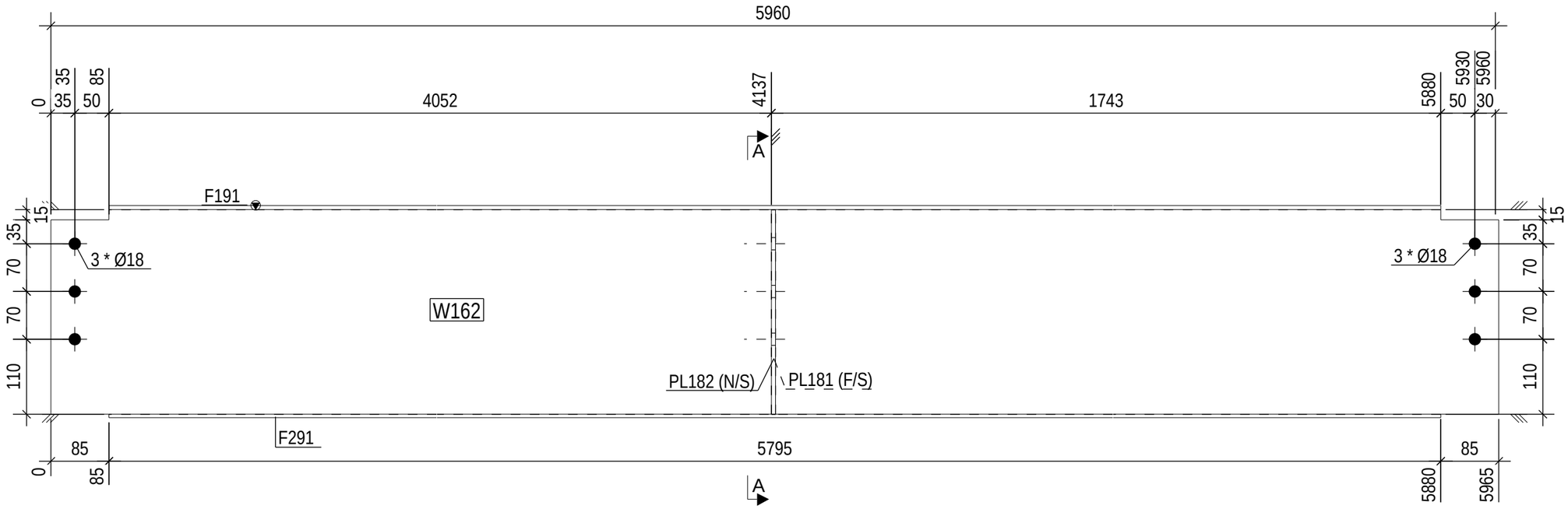
QTY= 4 Nos. JOIST MKD : MJ14

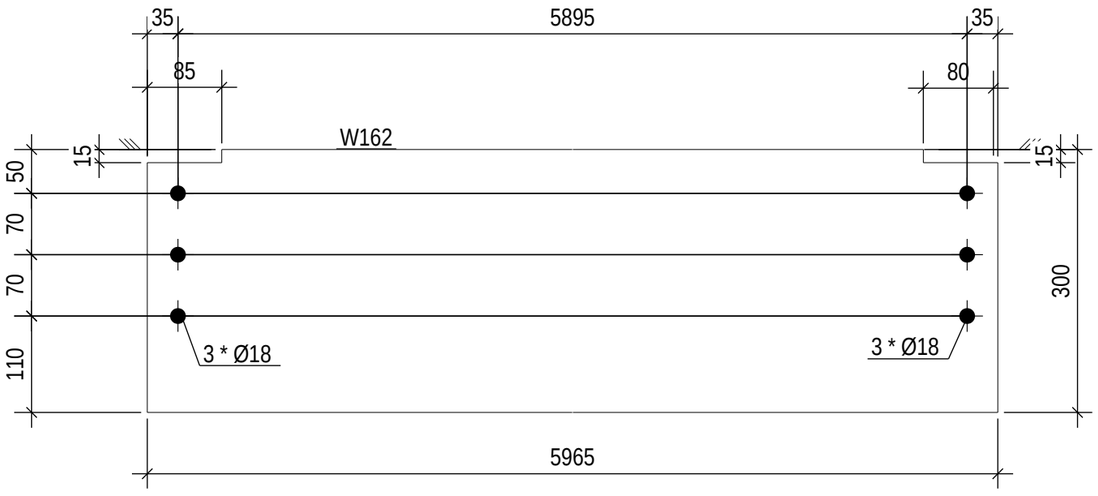
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

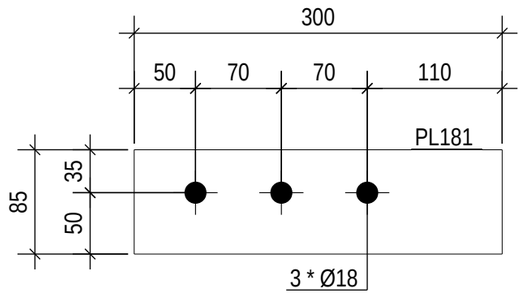
SBN024

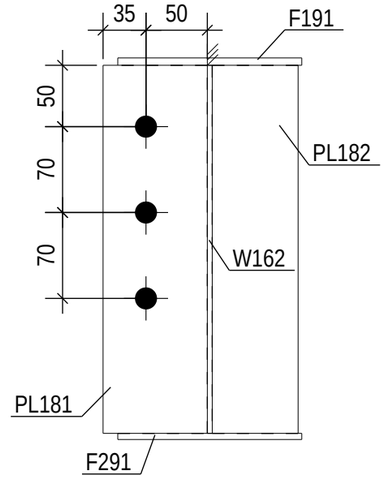
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:7
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MJ14		SHT. NO.	REV. NO. 00

Tekla structures









SEC A
1:5

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F191	PL6*150	5795	S355JR	1	7.85	40.94	40.94		
	F291	PL5*150	5795	S355JR	1	7.85	34.12	34.12		
	PL181	PL6*300	85	S355JR	1	7.85	1.20	1.20		
	PL182	PL6*70	300	S355JR	1	7.85	0.99	0.99		
	W162	PLT4*300	5965	S355JR	1	7.85	56.11	56.11		
MJ15 x 1						TOTAL IN Kgs.		133.36	133.36	LIGHT_STEEL

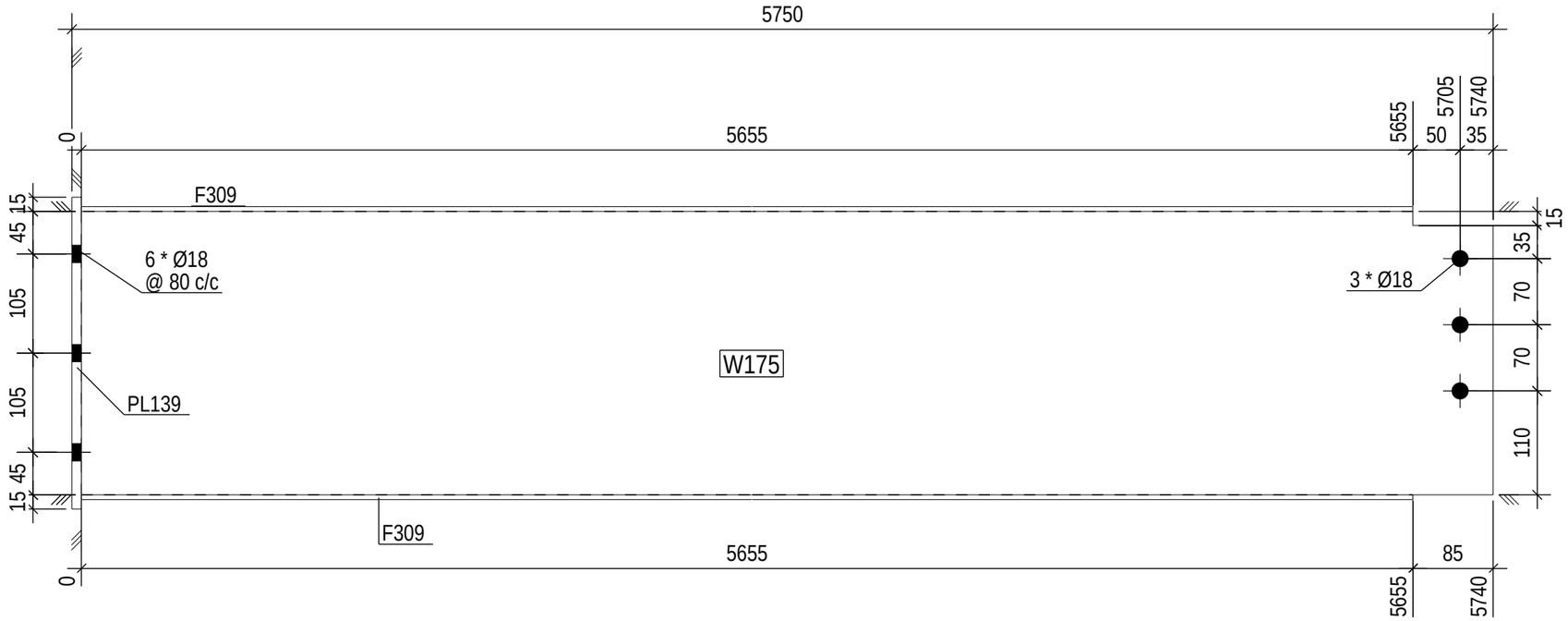
QTY= 1 Nos. JOIST MKD : MJ15

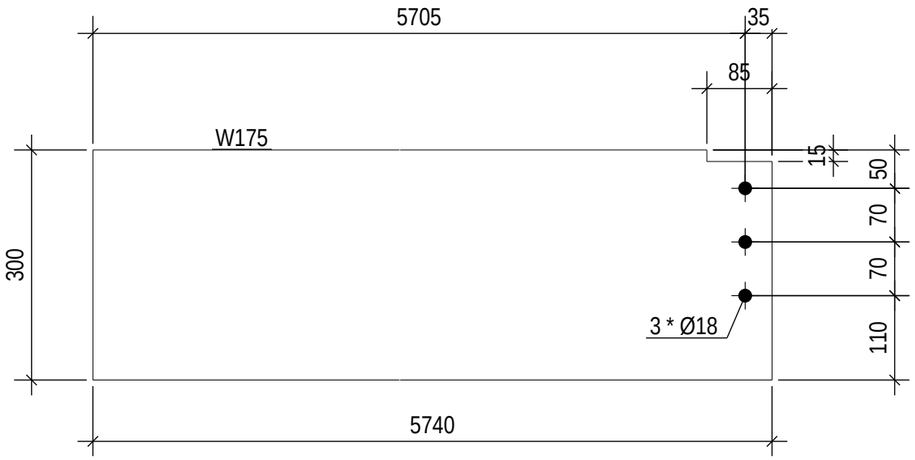
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

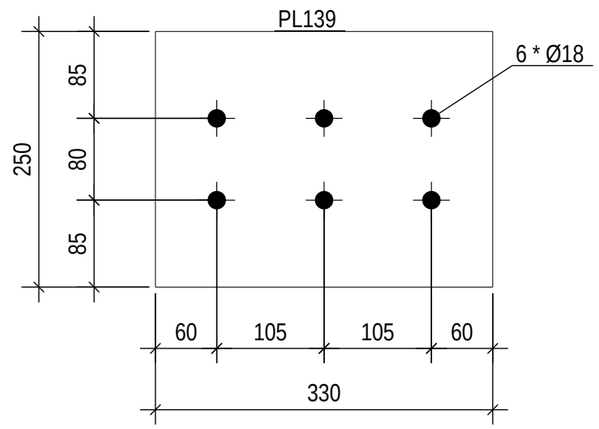
SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MJ15		SHT. NO.	REV. NO. 00

Tekla structures







ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F309	PLT5*125	5655	S355JR	2	7.85	27.74	55.48		
	PL139	PL10*250	330	S355JR	1	7.85	6.48	6.48		
	W175	PLT4*300	5740	S355JR	1	7.85	54.03	54.03		
MJ16 x 3						TOTAL IN Kgs.		115.99	347.96	LIGHT_STEEL

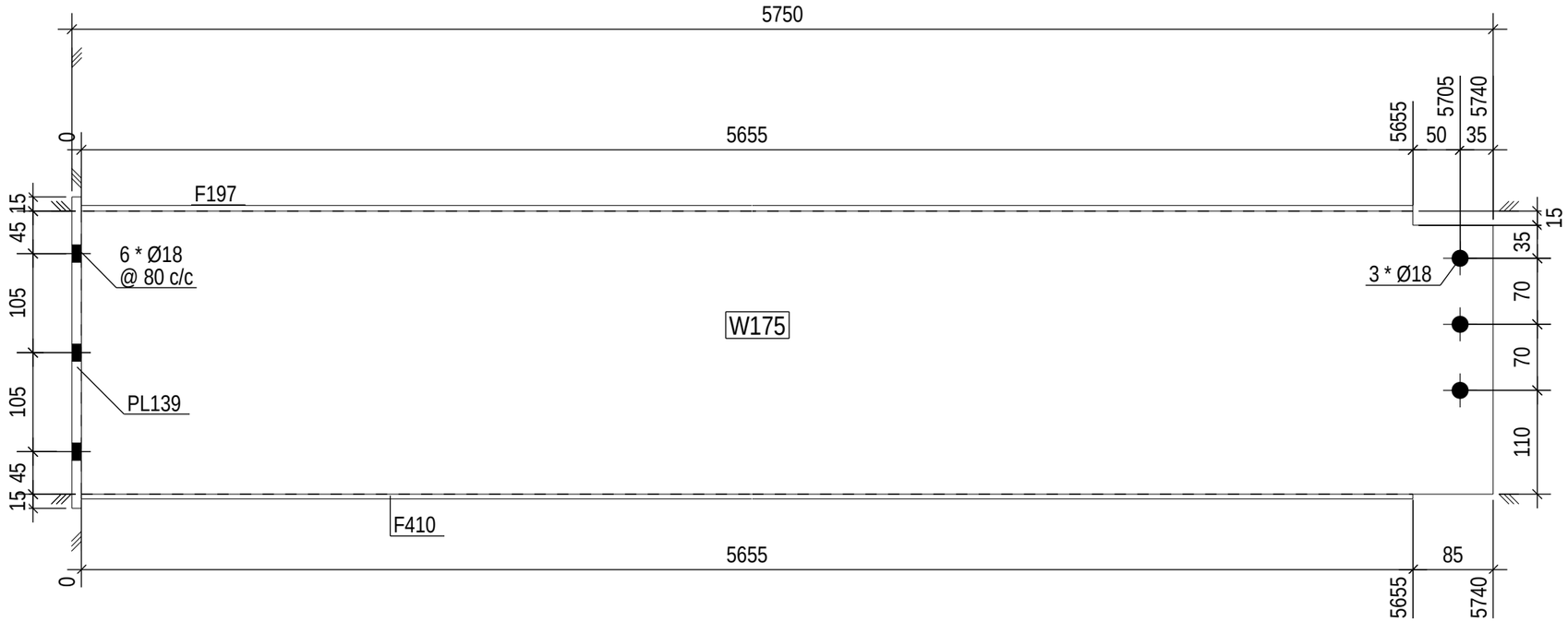
QTY= 3 Nos. JOIST MKD : MJ16

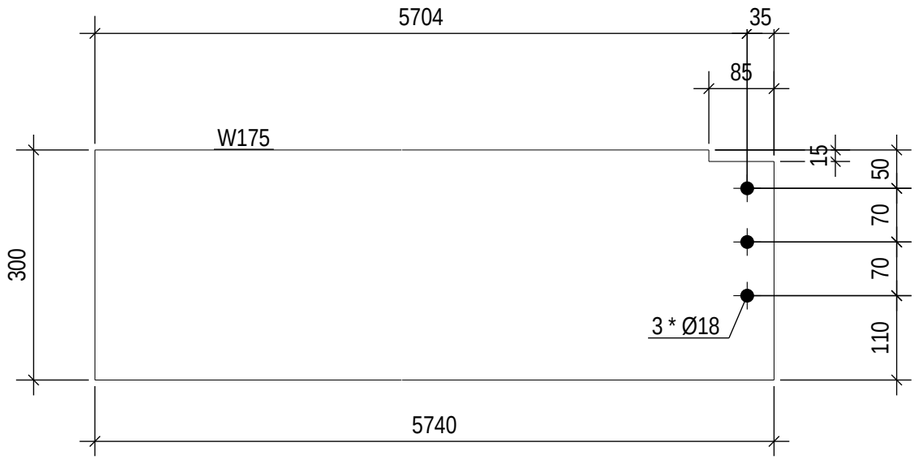
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

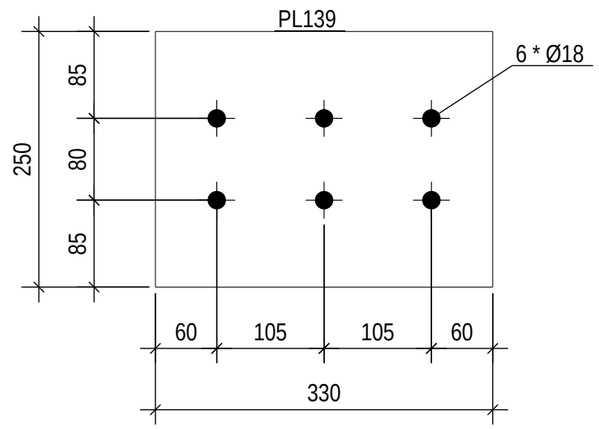
SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:6
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MJ16		SHT. NO.	REV. NO. 00

Tekla structures







ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F197	PL6*150	5655	S355JR	1	7.85	39.95	39.95		
	F410	PL5*150	5655	S355JR	1	7.85	33.29	33.29		
	PL139	PL10*250	330	S355JR	1	7.85	6.48	6.48		
	W175	PLT4*300	5740	S355JR	1	7.85	54.03	54.03		
MJ17 x 3						TOTAL IN Kgs.		133.74	401.23	LIGHT_STEEL

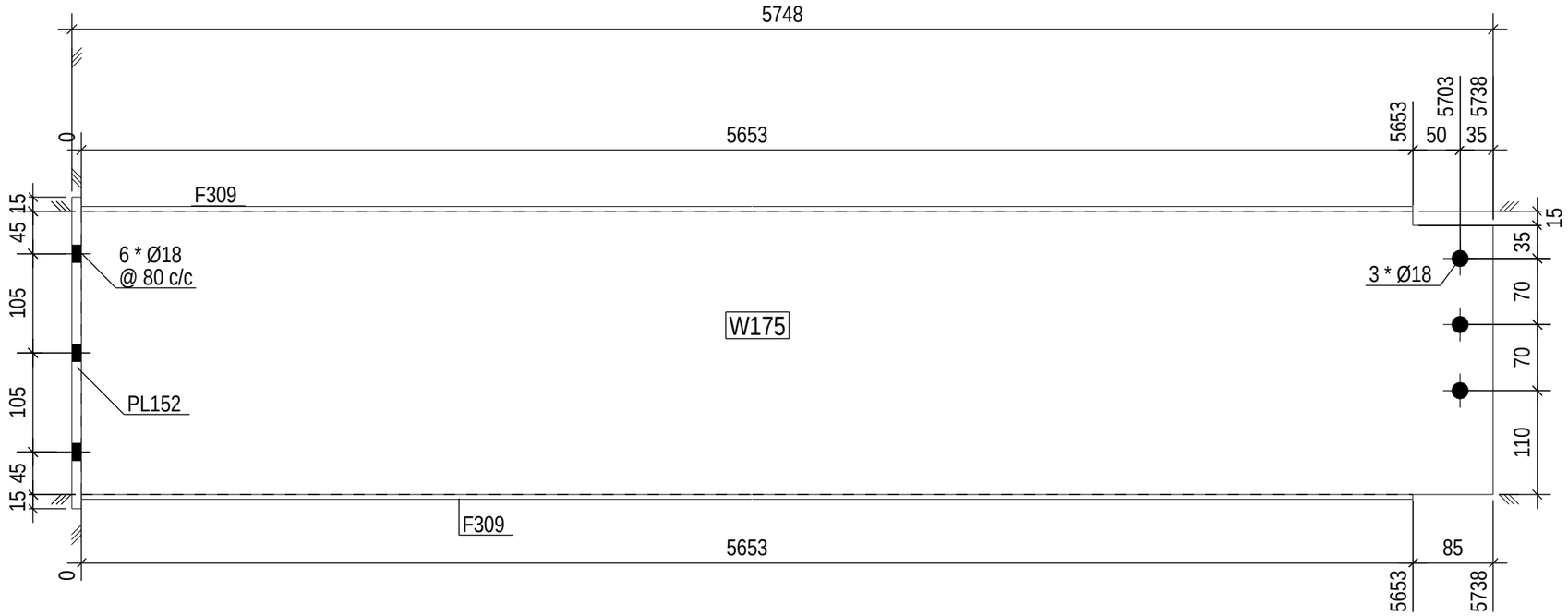
QTY= 3 Nos. JOIST MKD : MJ17

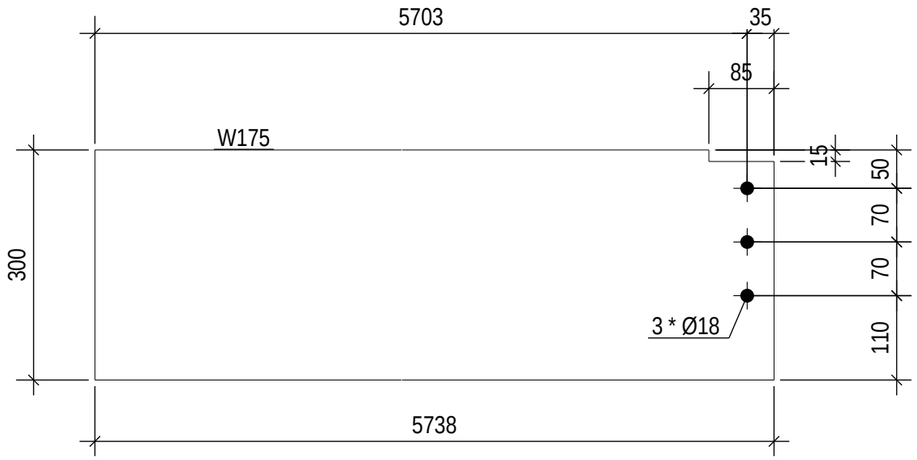
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

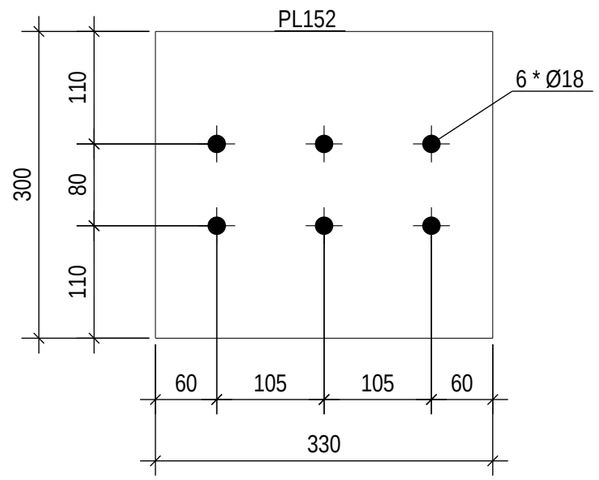
SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:6
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MJ17		SHT. NO.	REV. NO. 00

Tekla structures







ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F309	PLT5*125	5653	S355JR	2	7.85	27.73	55.47		
	PL152	PL10*300	330	S355JR	1	7.85	7.77	7.77		
	W175	PLT4*300	5738	S355JR	1	7.85	54.01	54.01		
MJ18 x 8						TOTAL IN Kgs.		117.24	937.95	LIGHT_STEEL

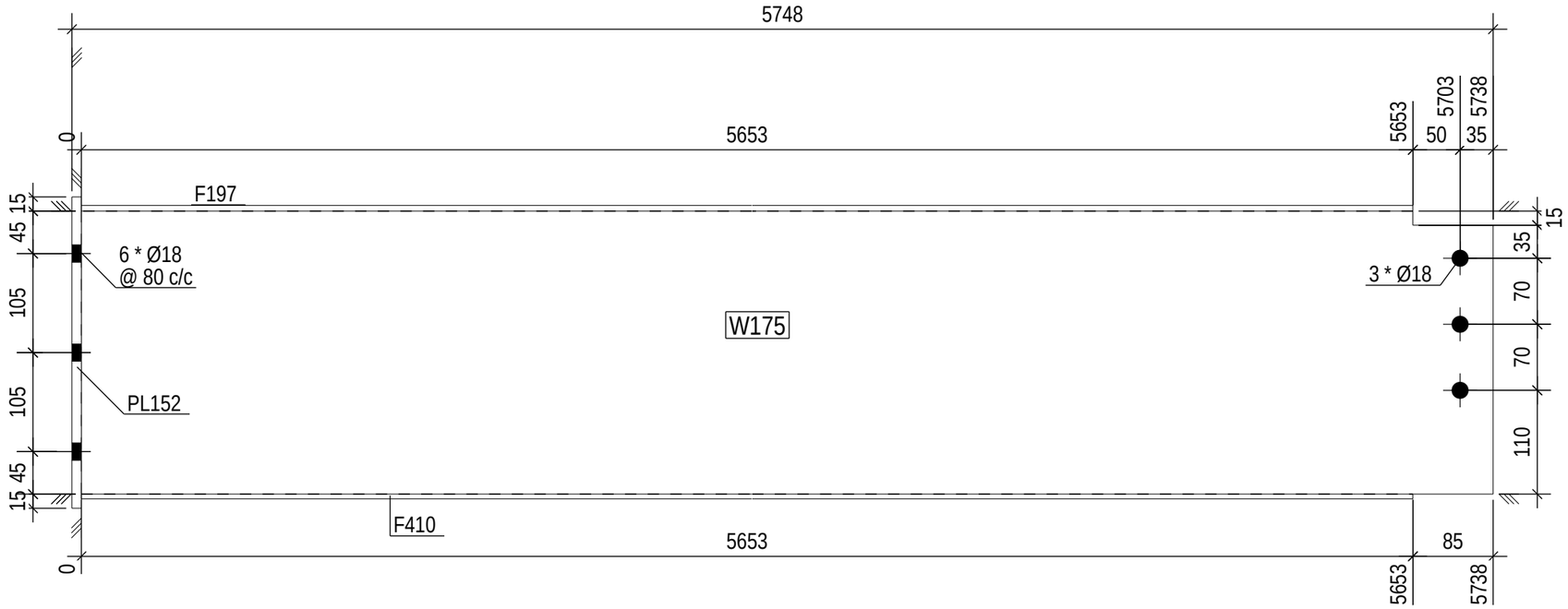
QTY= 8 Nos. JOIST MKD : MJ18

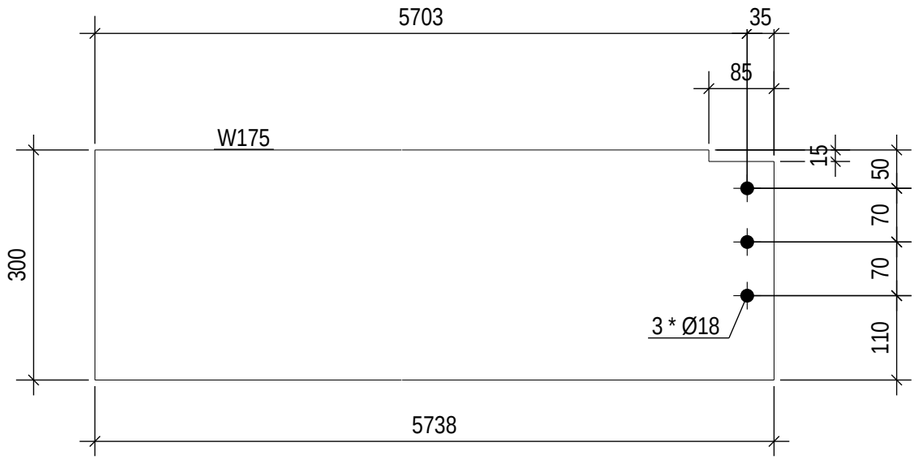
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

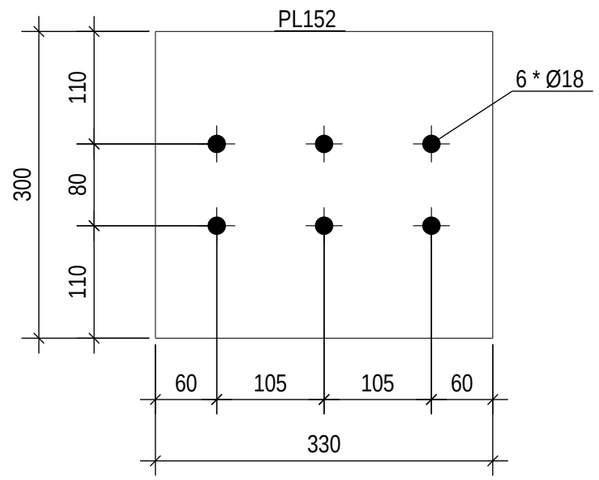
SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:6
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MJ18		SHT. NO.	REV. NO. 00

Tekla structures







ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F197	PL6*150	5653	S355JR	1	7.85	39.93	39.93		
	F410	PL5*150	5653	S355JR	1	7.85	33.28	33.28		
	PL152	PL10*300	330	S355JR	1	7.85	7.77	7.77		
	W175	PLT4*300	5738	S355JR	1	7.85	54.01	54.01		
MJ19 x 8						TOTAL IN Kgs.		134.99	1079.9	LIGHT_STEEL

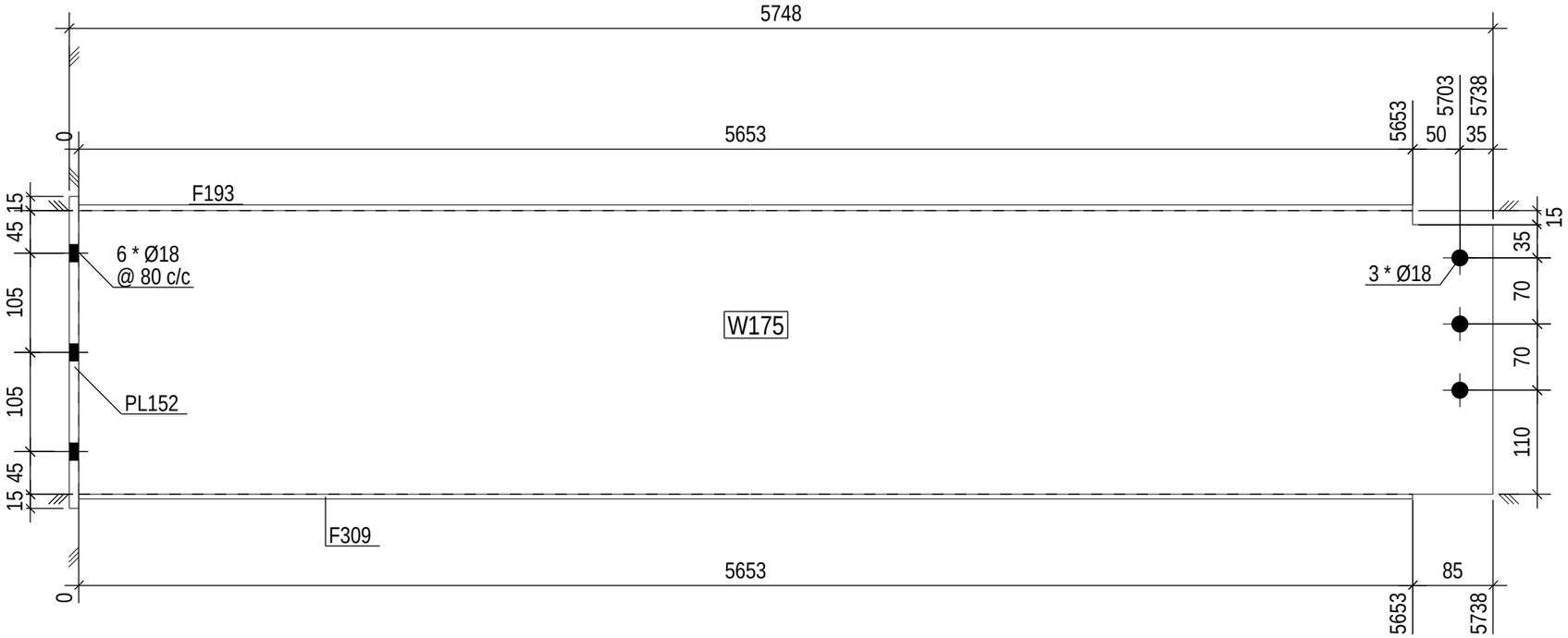
QTY= 8 Nos. JOIST MKD : MJ19

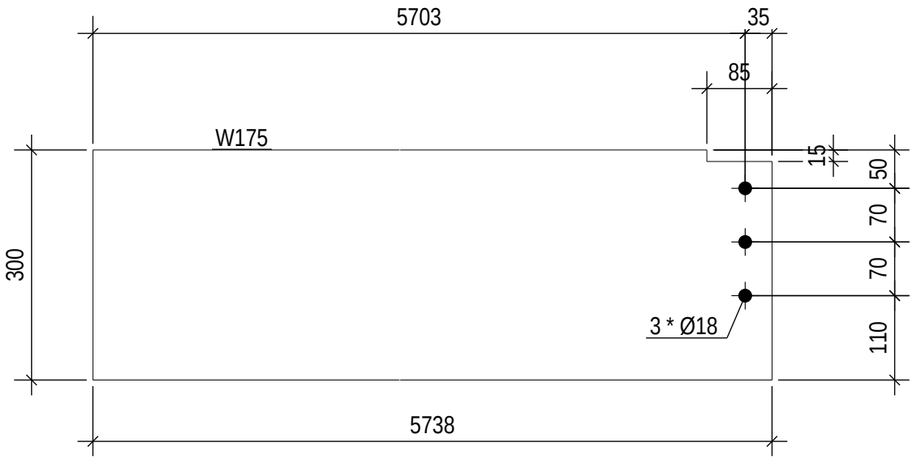
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

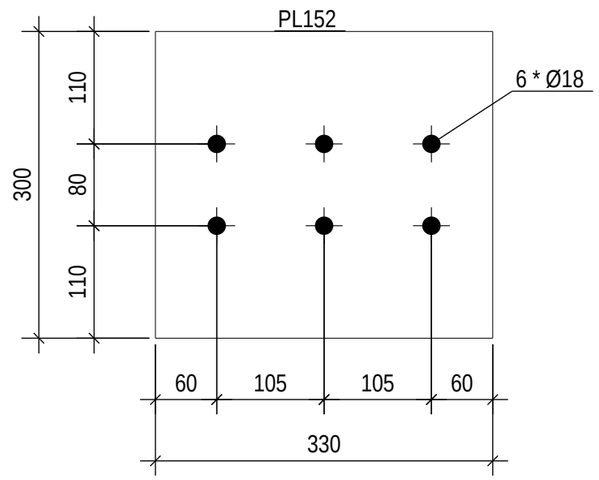
SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:6
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MJ19		SHT. NO.	REV. NO. 00

Tekla structures







ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F193	PLT6*125	5653	S355JR	1	7.85	33.28	33.28		
	F309	PLT5*125	5653	S355JR	1	7.85	27.73	27.73		
	PL152	PL10*300	330	S355JR	1	7.85	7.77	7.77		
	W175	PLT4*300	5738	S355JR	1	7.85	54.01	54.01		
MJ20 x 4						TOTAL IN Kgs.		122.79	491.16	LIGHT_STEEL

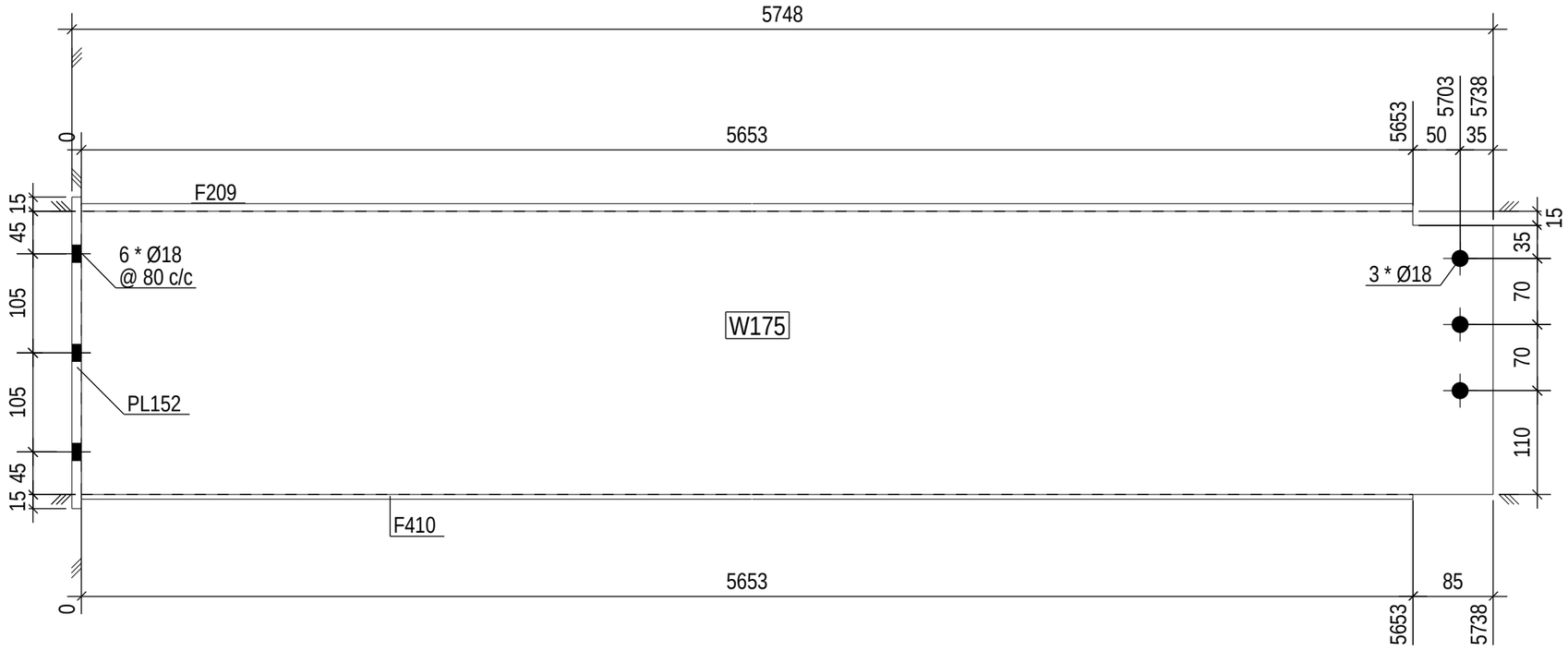
QTY= 4 Nos. JOIST MKD : MJ20

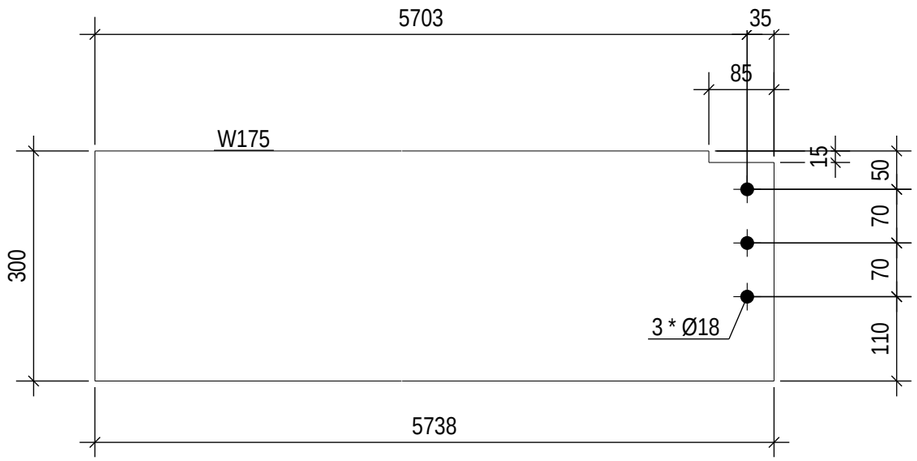
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

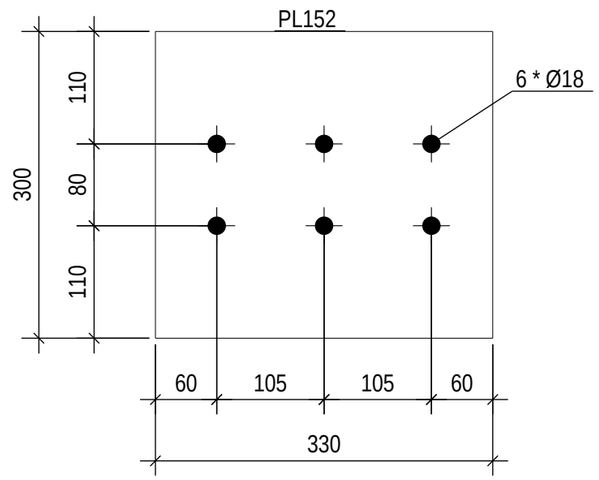
SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:6
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MJ20		SHT. NO.	REV. NO. 00

Tekla structures







ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F209	PL8*150	5653	S355JR	1	7.85	53.25	53.25		
	F410	PL5*150	5653	S355JR	1	7.85	33.28	33.28		
	PL152	PL10*300	330	S355JR	1	7.85	7.77	7.77		
	W175	PLT4*300	5738	S355JR	1	7.85	54.01	54.01		
MJ21 x 4						TOTAL IN Kgs.		148.30	593.22	LIGHT_STEEL

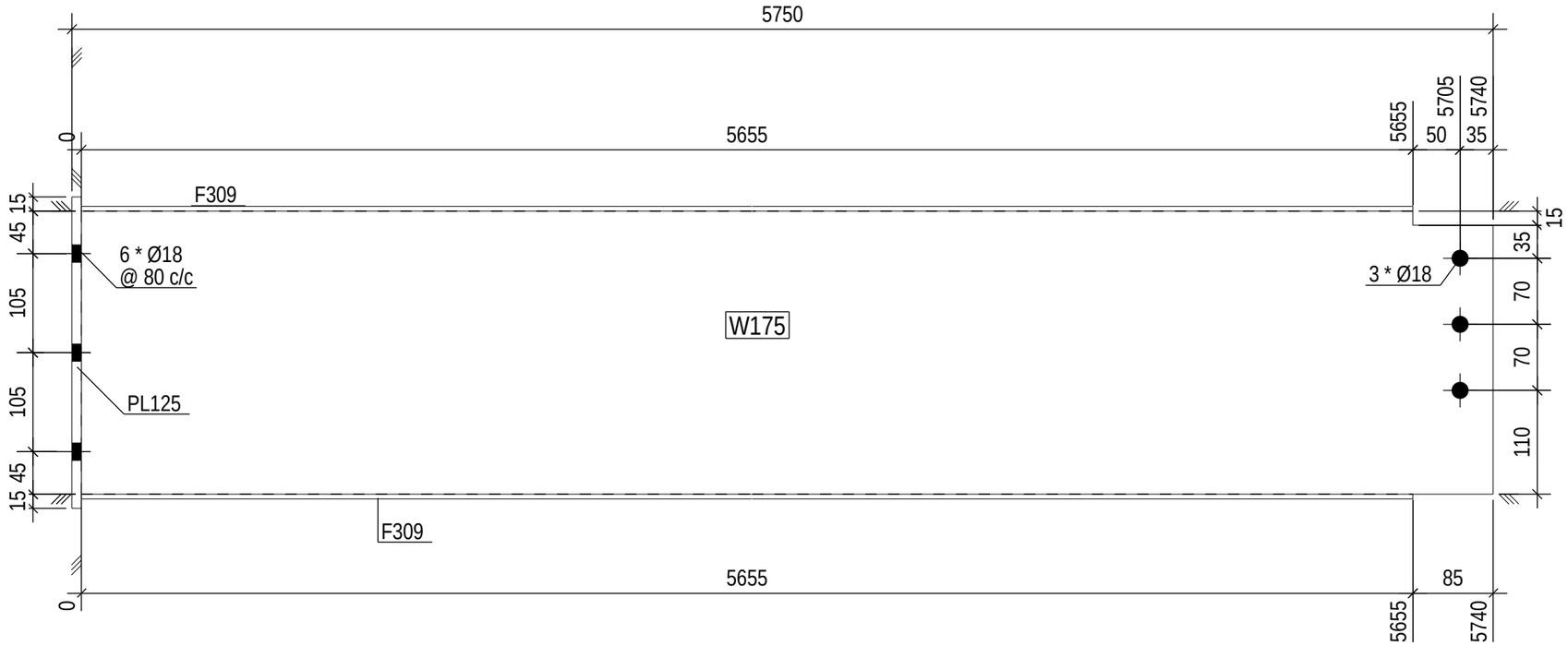
QTY= 4 Nos. JOIST MKD : MJ21

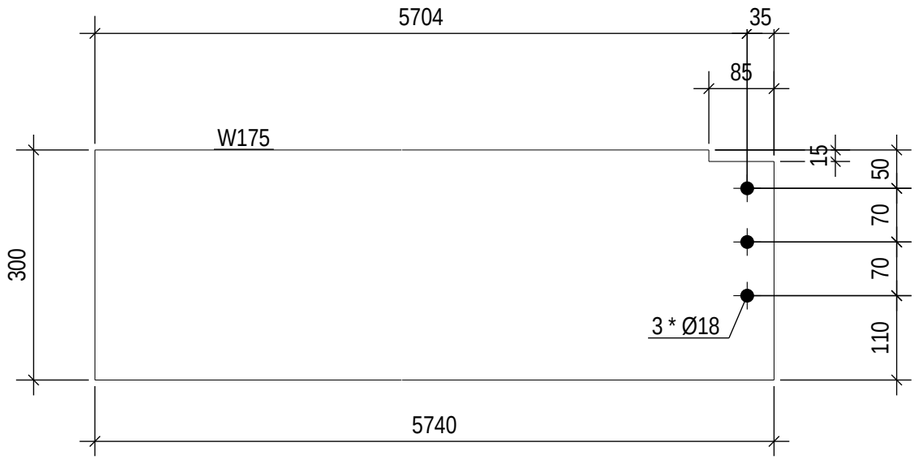
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

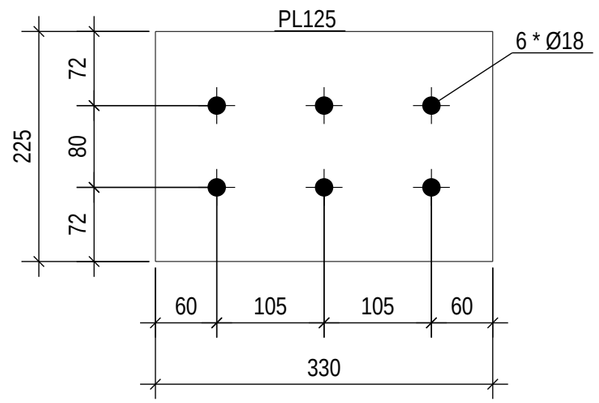
SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:6
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MJ21		SHT. NO.	REV. NO. 00

Tekla structures







ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F309	PLT5*125	5655	S355JR	2	7.85	27.74	55.48		
	PL125	PLT10*225	330	S355JR	1	7.85	5.83	5.83		
	W175	PLT4*300	5740	S355JR	1	7.85	54.03	54.03		
MJ22 x 2						TOTAL IN Kgs.		115.34	230.68	LIGHT_STEEL

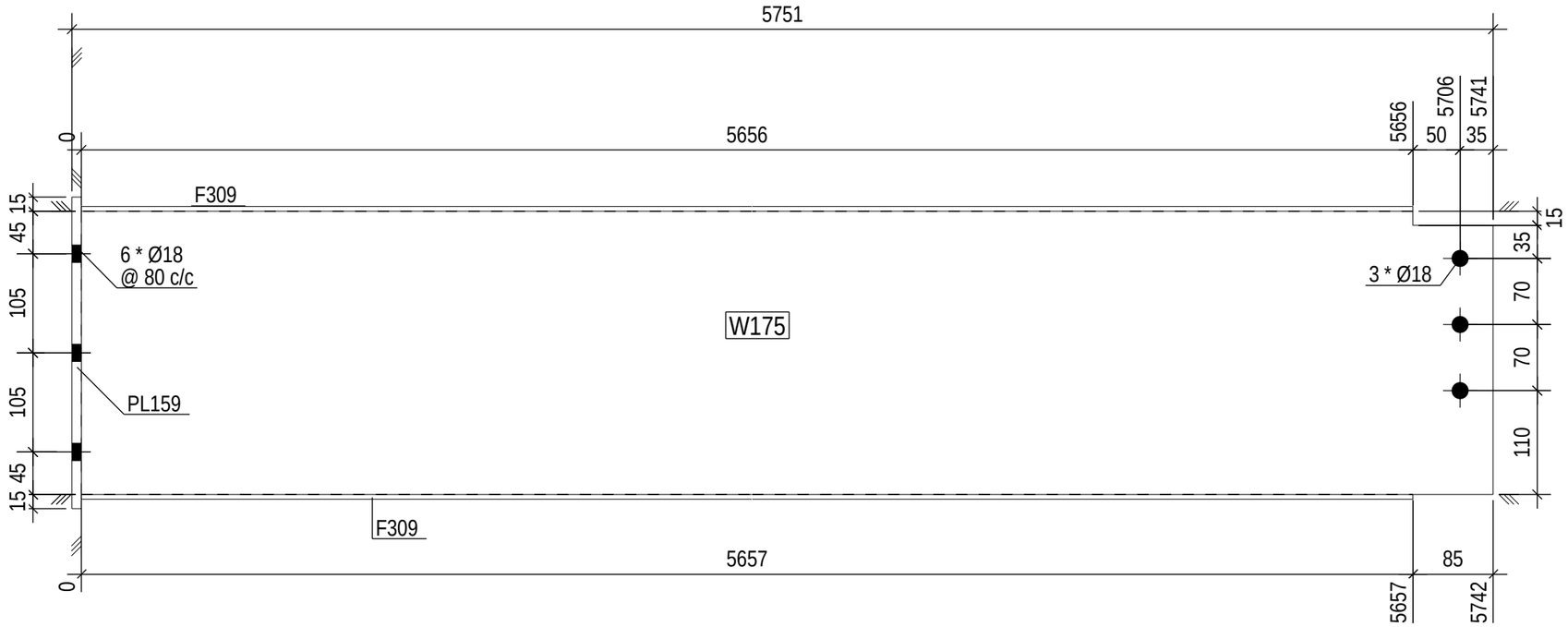
QTY= 2 Nos. JOIST MKD : MJ22

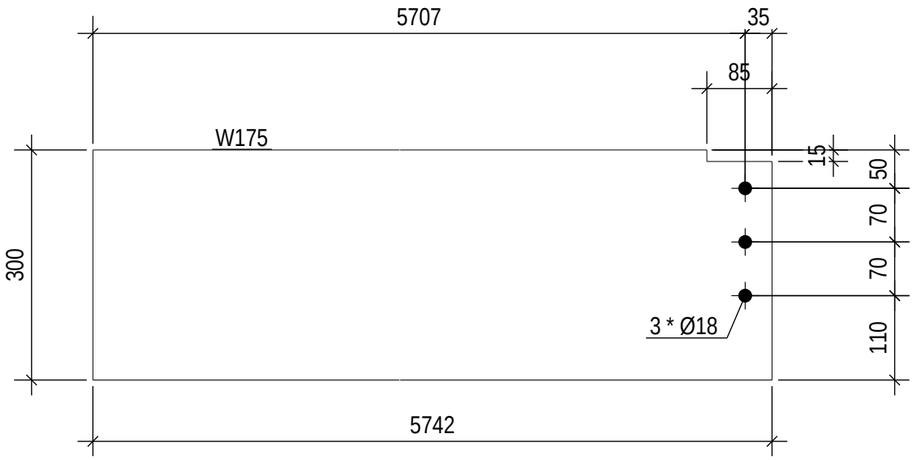
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

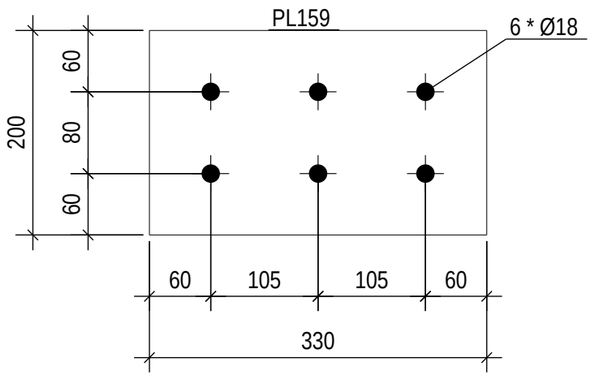
SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:6
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MJ22		SHT. NO.	REV. NO. 00

Tekla structures







ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F309	PLT5*125	5657	S355JR	2	7.85	27.75	55.50		
	PL159	PL10*200	330	S355JR	1	7.85	5.18	5.18		
	W175	PLT4*300	5742	S355JR	1	7.85	54.04	54.04		
MJ23 x 1						TOTAL IN Kgs.		114.73	114.73	LIGHT_STEEL

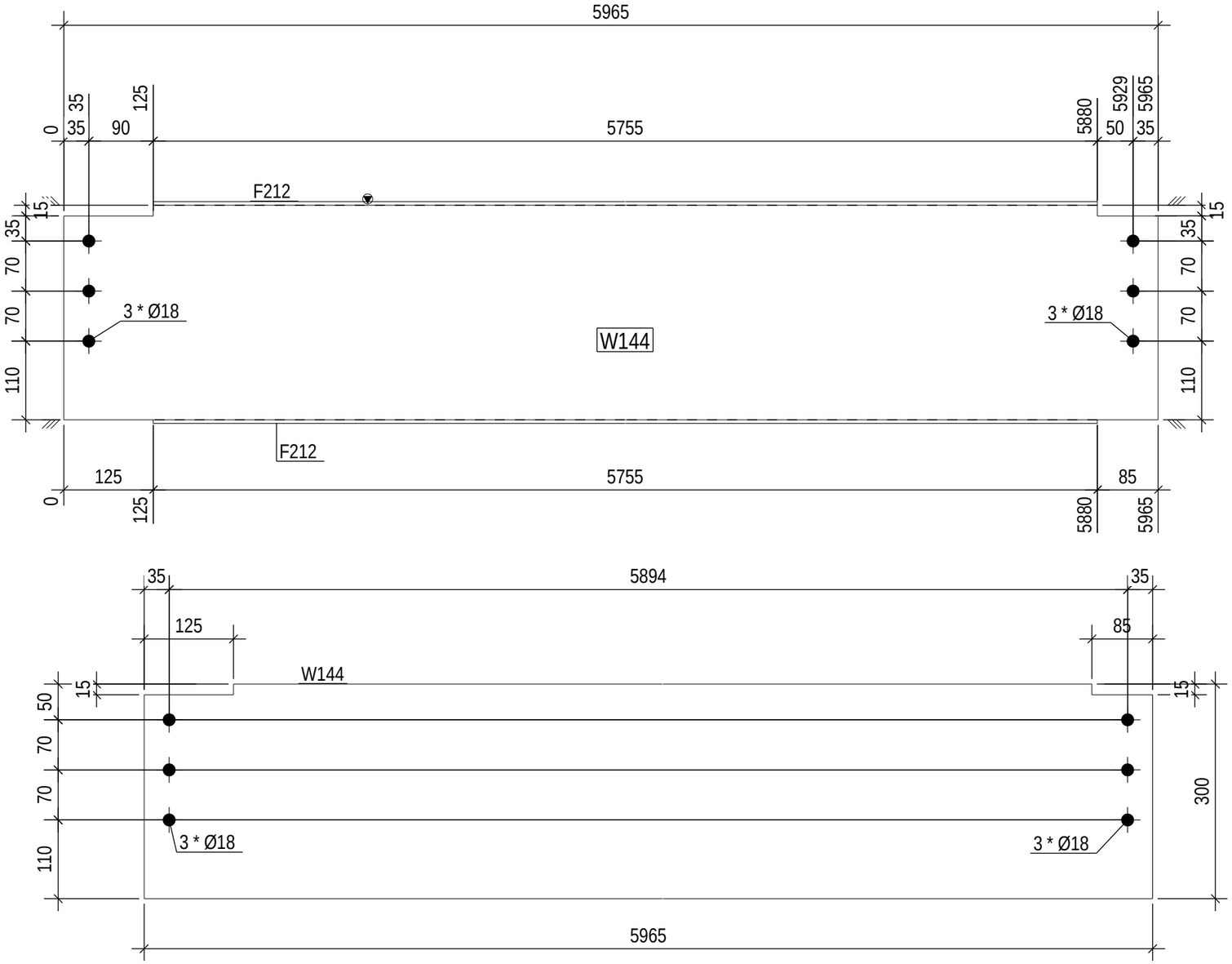
QTY= 1 Nos. JOIST MKD : MJ23

REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:6
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MJ23		SHT. NO.	REV. NO. 00

Tekla structures



ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F212	PLT5*125	5755	S355JR	2	7.85	28.23	56.47		
	W144	PLT4*300	5965	S355JR	1	7.85	56.09	56.09		
MJ24 x 1						TOTAL IN Kgs.		112.55	112.55	LIGHT_STEEL

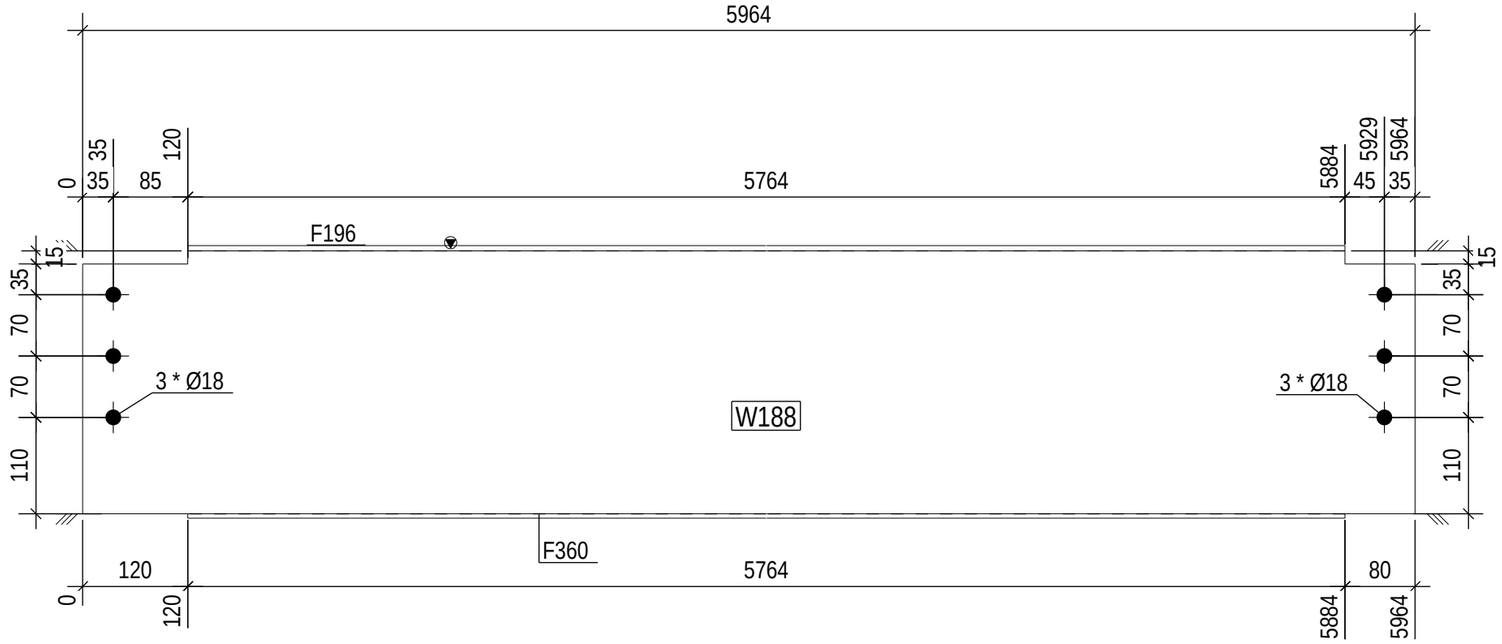
QTY= 1 Nos. JOIST MKD : MJ24

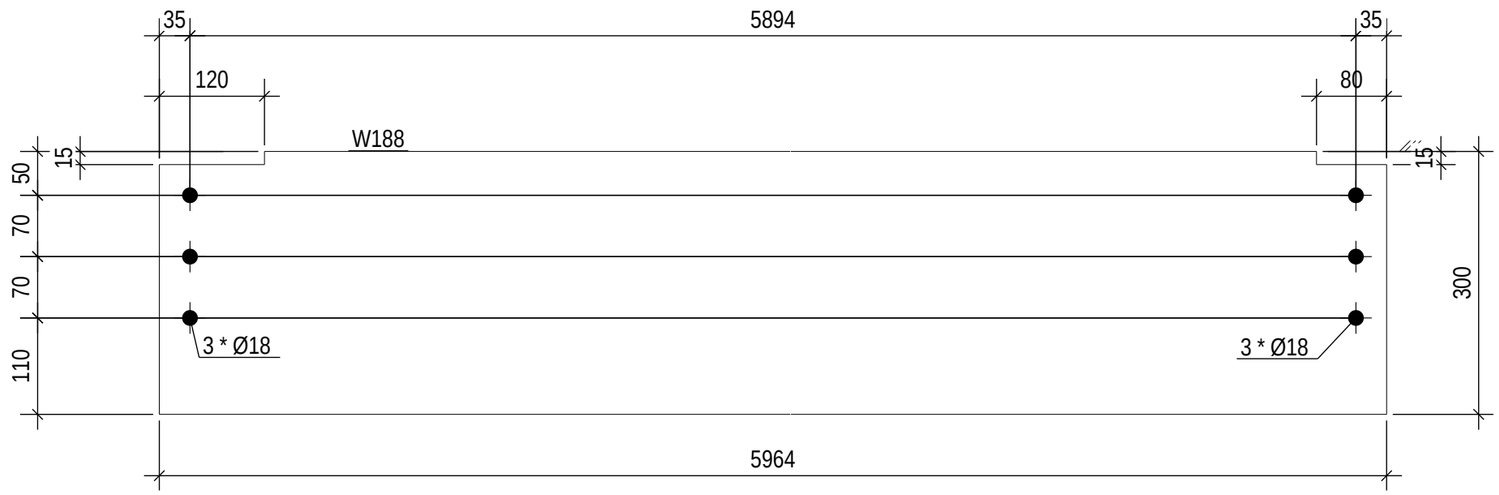
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:7
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MJ24		SHT. NO.	REV. NO. 00

Tekla structures





ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F196	PLT6*125	5764	S355JR	1	7.85	33.94	33.94		
	F360	PLT5*125	5764	S355JR	1	7.85	28.28	28.28		
	W188	PLT4*300	5964	S355JR	1	7.85	56.09	56.09		
MJ25 x 4						TOTAL IN Kgs.		118.30	473.21	LIGHT_STEEL

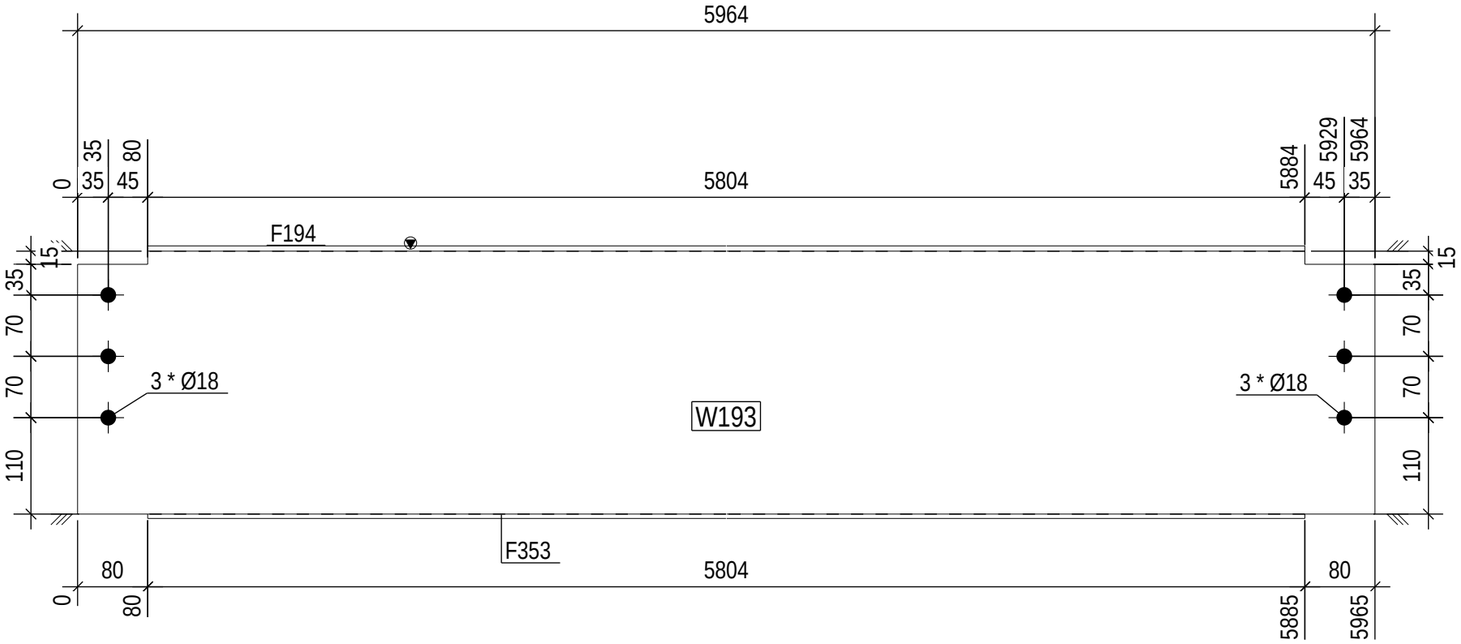
QTY= 4 Nos. JOIST MKD : MJ25

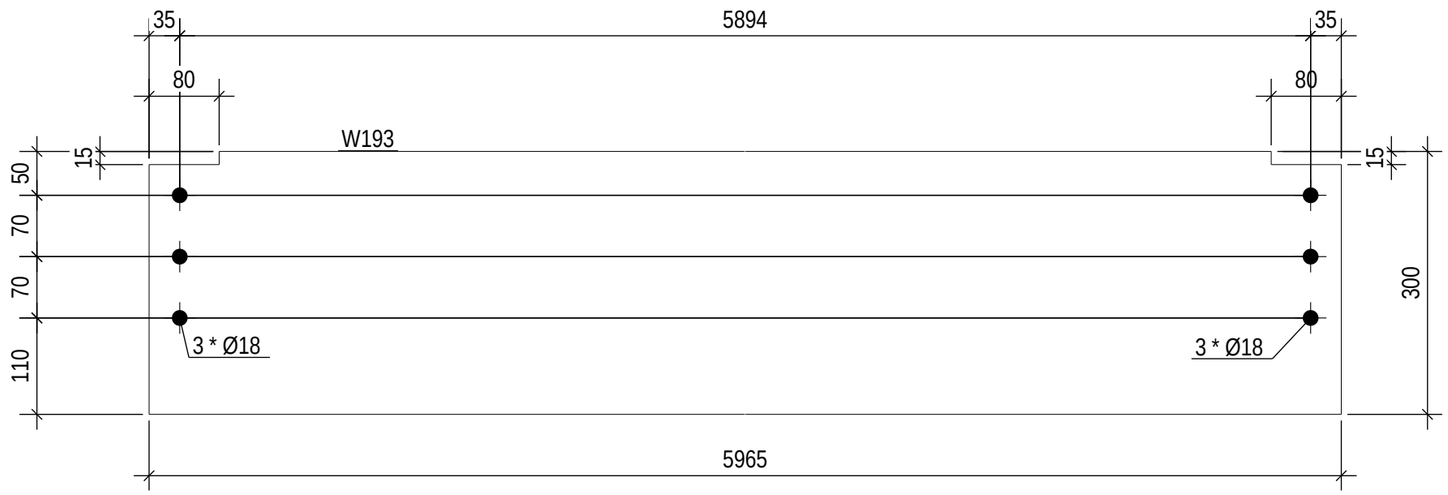
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:7
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MJ25		SHT. NO.	REV. NO. 00

Tekla structures





ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F194	PLT6*125	5804	S355JR	1	7.85	34.17	34.17		
	F353	PLT5*125	5804	S355JR	1	7.85	28.48	28.48		
	W193	PLT4*300	5965	S355JR	1	7.85	56.11	56.11		
MJ26 x 4						TOTAL IN Kgs.		118.76	475.05	LIGHT_STEEL

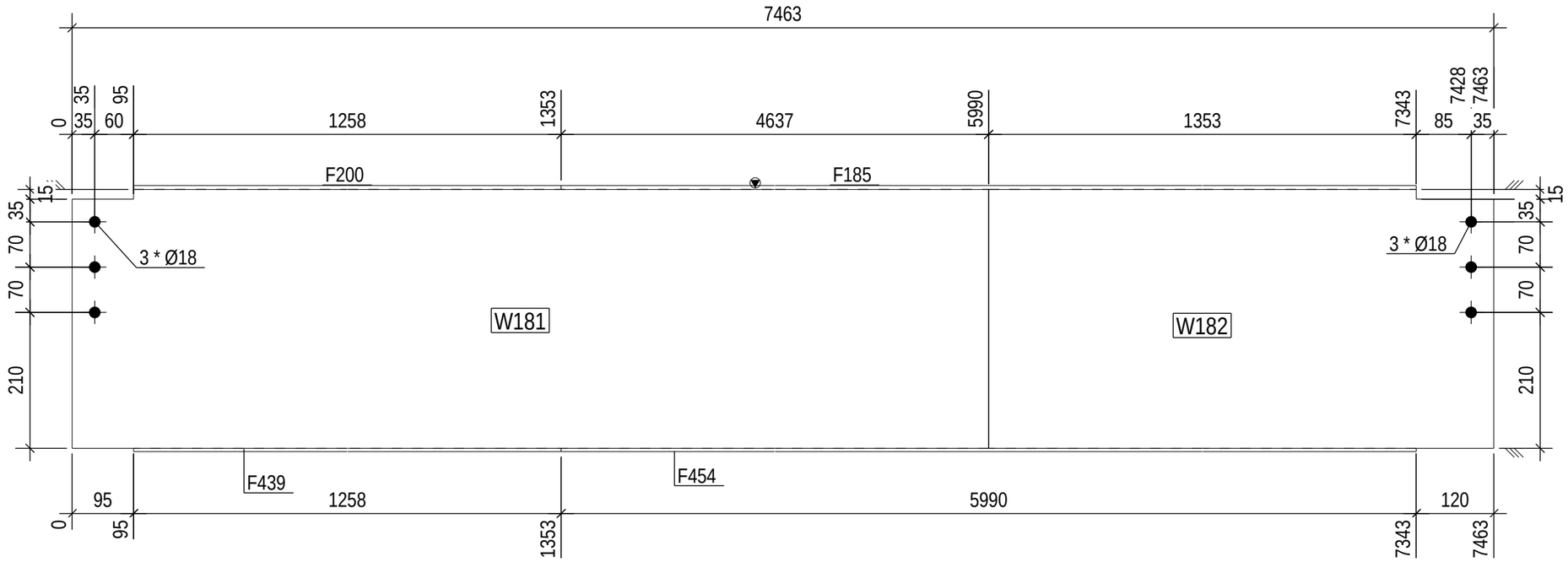
QTY= 4 Nos. JOIST MKD : MJ26

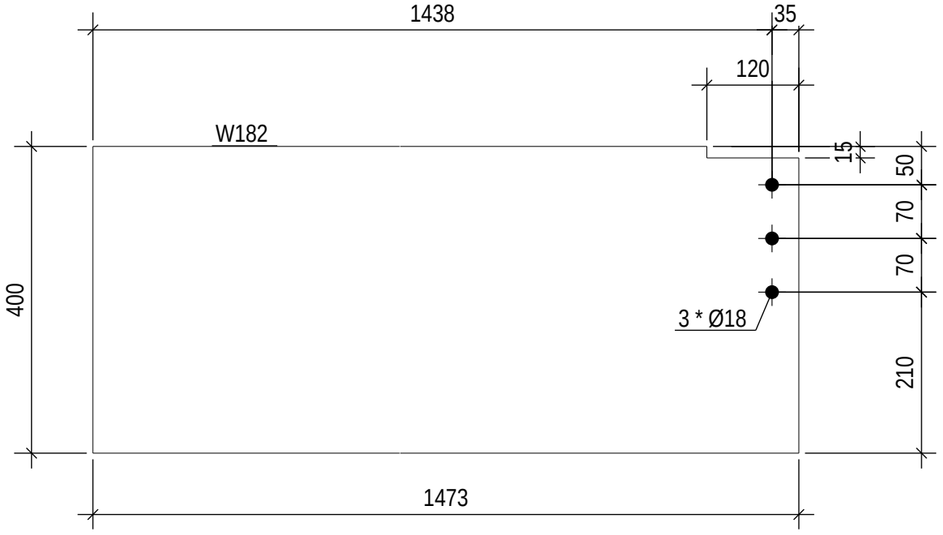
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

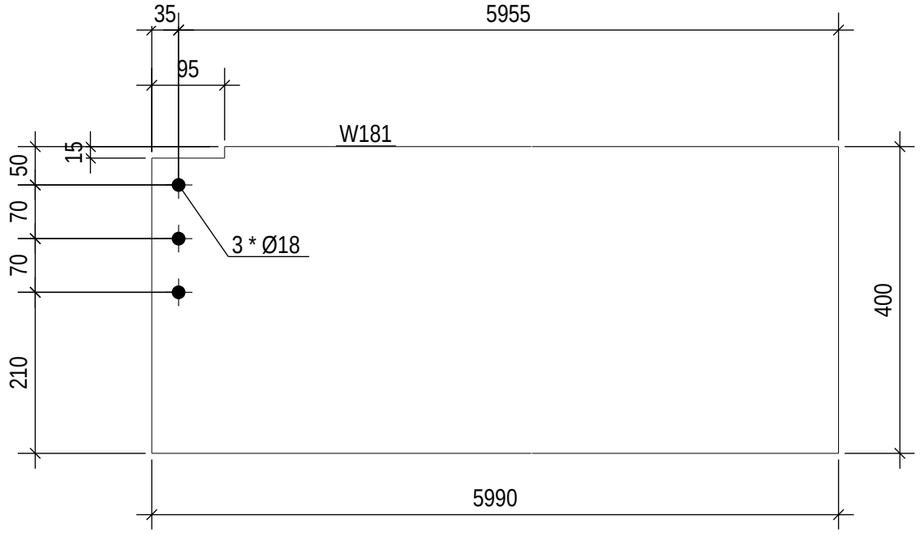
SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:7
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MJ26		SHT. NO.	REV. NO. 00

Tekla structures







ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F185	PL6*150	5990	S355JR	1	7.85	42.32	42.32		
	F200	PL6*150	1258	S355JR	1	7.85	8.89	8.89		
	F439	PL5*150	1258	S355JR	1	7.85	7.41	7.41		
	F454	PL5*150	5990	S355JR	1	7.85	35.27	35.27		
	W181	PLT4*400	5990	S355JR	1	7.85	75.19	75.19		
	W182	PLT4*400	1473	S355JR	1	7.85	18.44	18.44		
MJ27 x 4						TOTAL IN Kgs.		187.51	750.05	LIGHT_STEEL

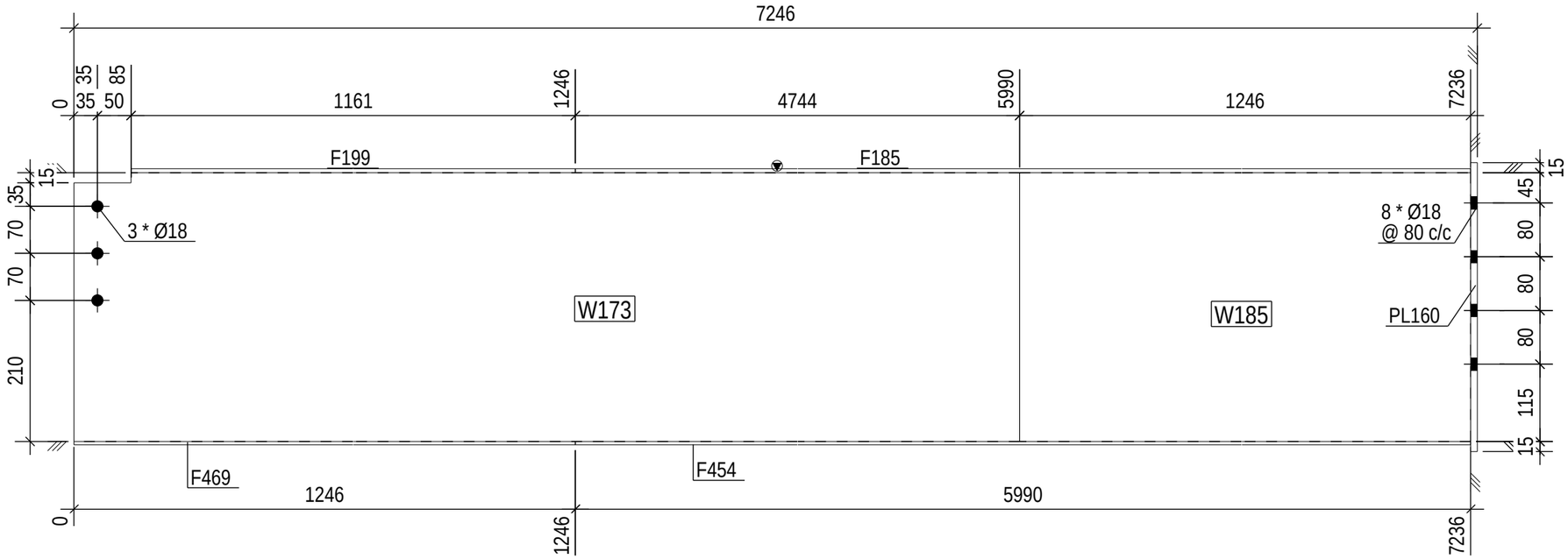
QTY= 4 Nos. JOIST MKD : MJ27

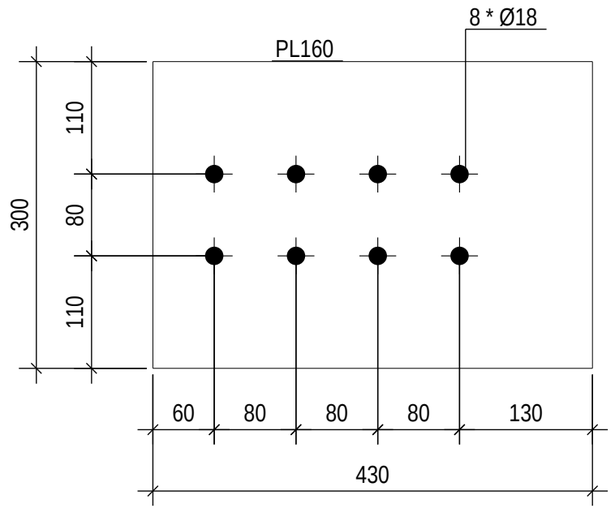
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

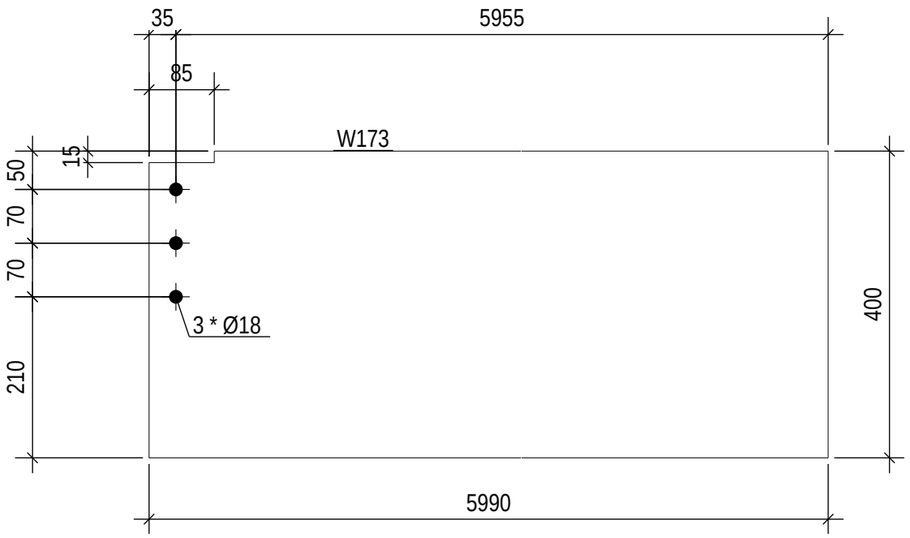
SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:8
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MJ27		SHT. NO.	REV. NO. 00

Tekla structures







ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F185	PL6*150	5990	S355JR	1	7.85	42.32	42.32		
	F199	PL6*150	1161	S355JR	1	7.85	8.20	8.20		
	F454	PL5*150	5990	S355JR	1	7.85	35.27	35.27		
	F469	PL5*150	1246	S355JR	1	7.85	7.34	7.34		
	PL160	PL10*300	430	S355JR	1	7.85	10.13	10.13		
	W173	PLT4*400	5990	S355JR	1	7.85	75.19	75.19		
	W185	PLT4*400	1246	S355JR	1	7.85	15.65	15.65		
MJ28 x 2						TOTAL IN Kgs.		194.12	388.24	LIGHT_STEEL

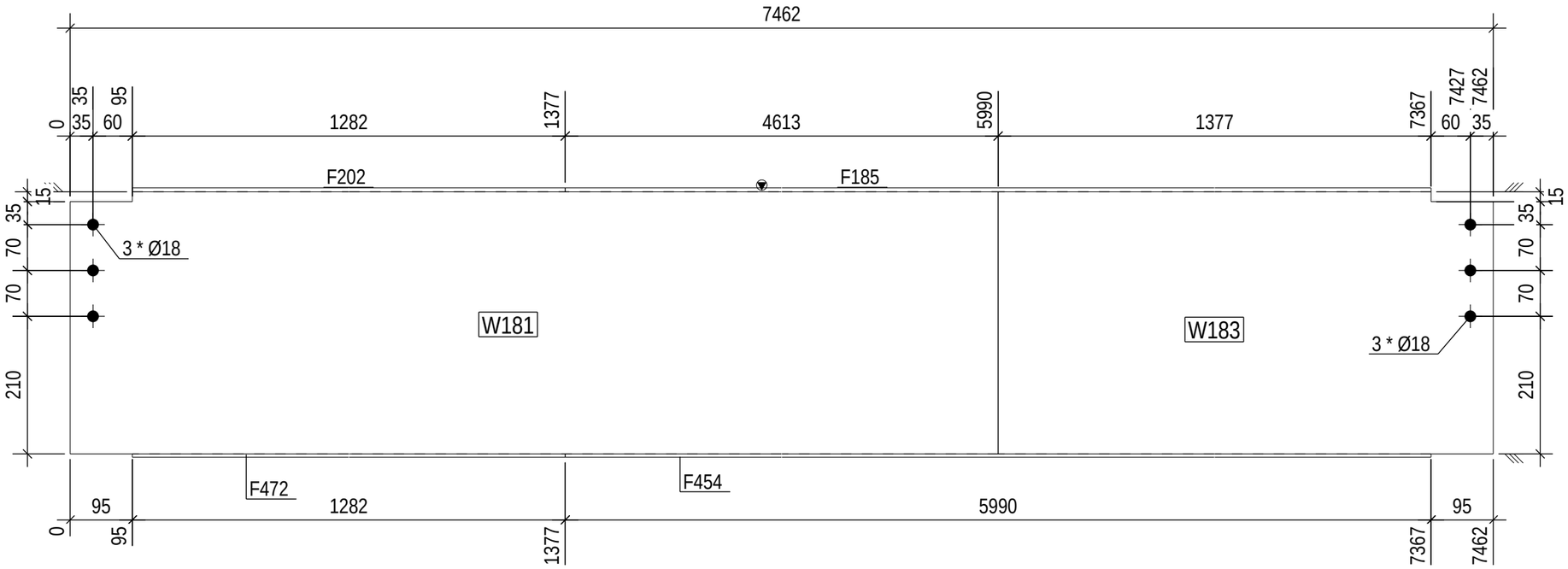
QTY= 2 Nos. JOIST MKD : MJ28

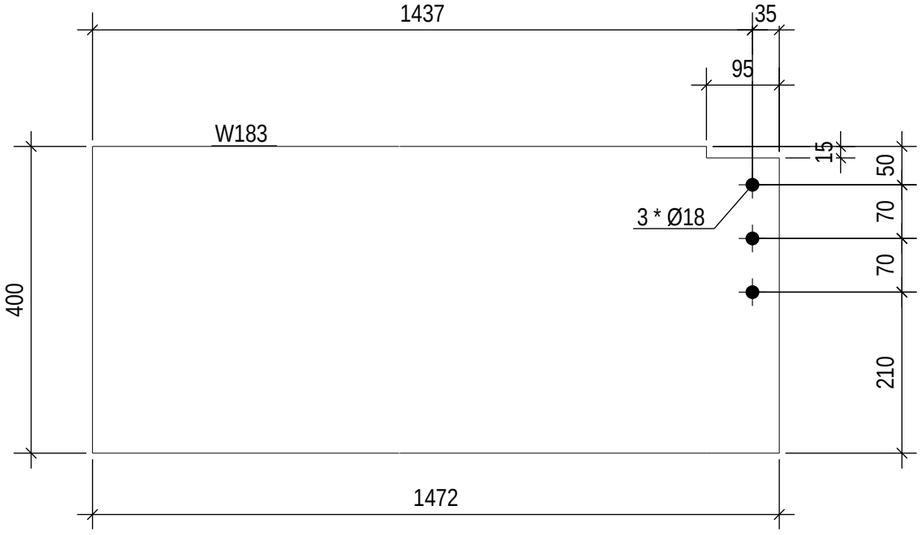
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

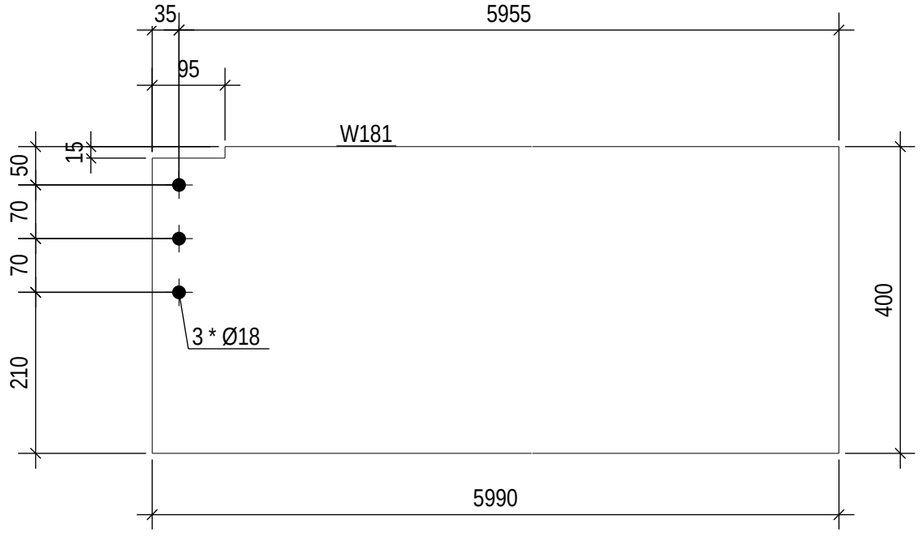
SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:6
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MJ28		SHT. NO.	REV. NO. 00

Tekla structures







ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F185	PL6*150	5990	S355JR	1	7.85	42.32	42.32		
	F202	PL6*150	1282	S355JR	1	7.85	9.06	9.06		
	F454	PL5*150	5990	S355JR	1	7.85	35.27	35.27		
	F472	PL5*150	1282	S355JR	1	7.85	7.55	7.55		
	W181	PLT4*400	5990	S355JR	1	7.85	75.19	75.19		
	W183	PLT4*400	1472	S355JR	1	7.85	18.44	18.44		
MJ29 x 44						TOTAL IN Kgs.		187.87	8266.4	LIGHT_STEEL

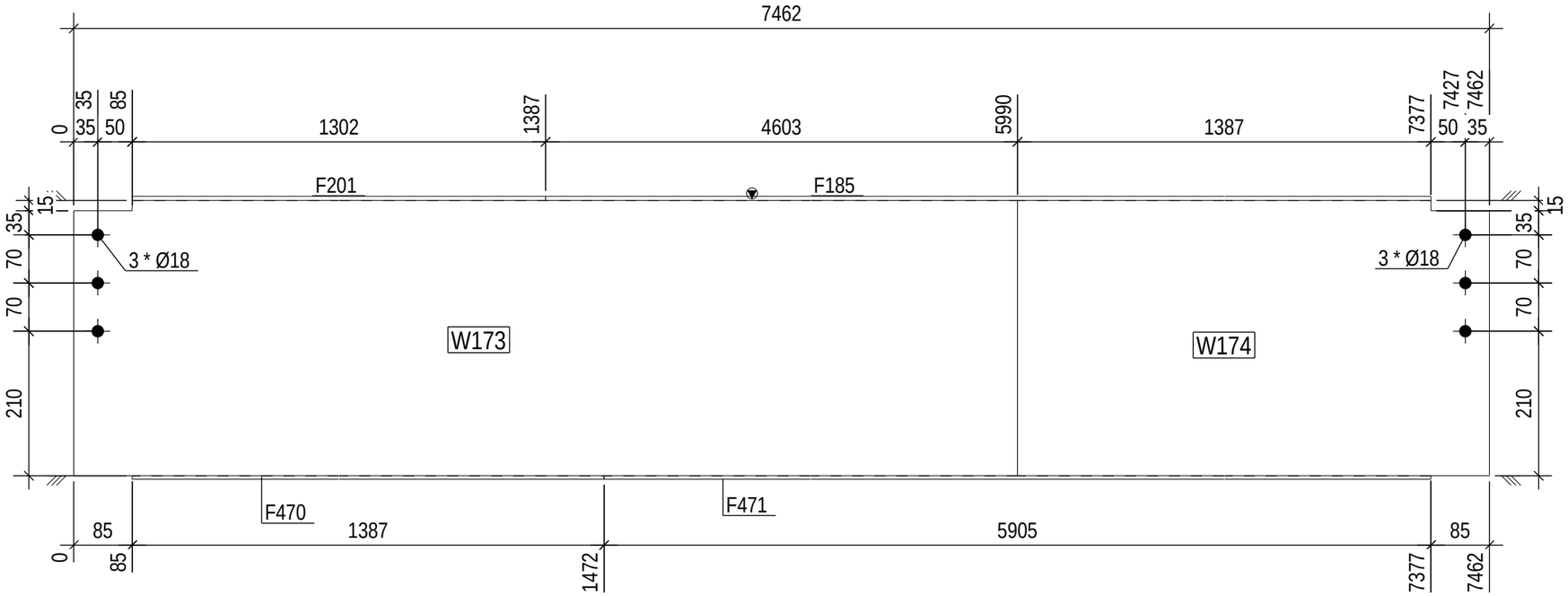
QTY= 44 Nos. JOIST MKD : MJ29

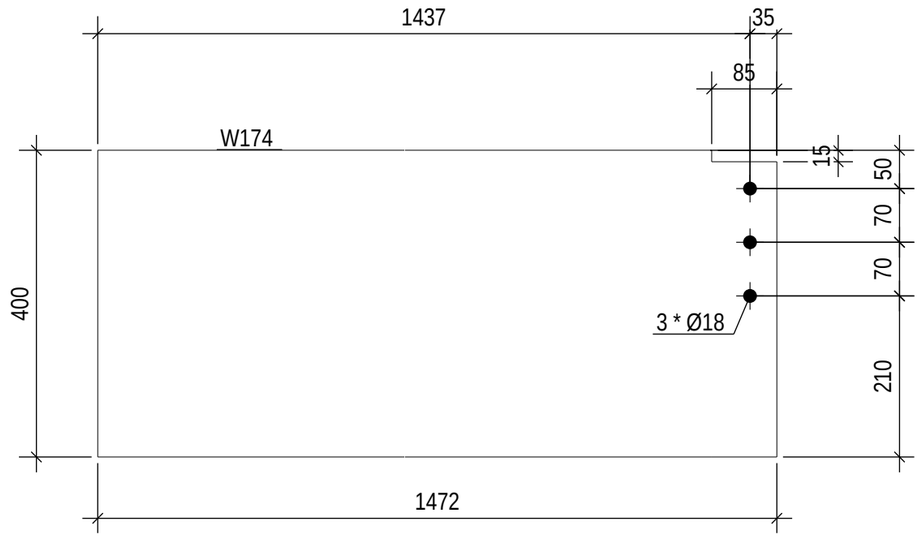
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

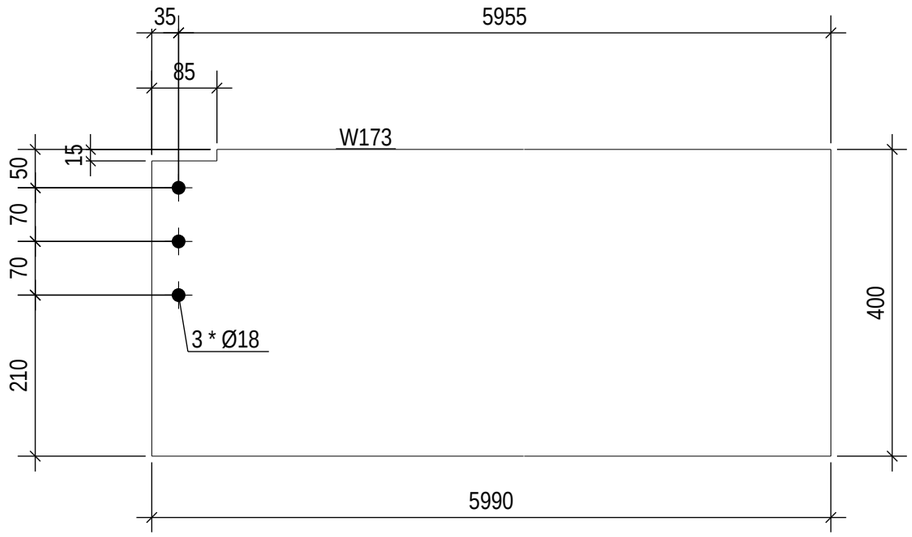
SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:8
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MJ29		SHT. NO.	REV. NO. 00

Tekla structures







ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F185	PL6*150	5990	S355JR	1	7.85	42.32	42.32		
	F201	PL6*150	1302	S355JR	1	7.85	9.20	9.20		
	F470	PL5*150	1387	S355JR	1	7.85	8.17	8.17		
	F471	PL5*150	5905	S355JR	1	7.85	34.77	34.77		
	W173	PLT4*400	5990	S355JR	1	7.85	75.19	75.19		
	W174	PLT4*400	1472	S355JR	1	7.85	18.45	18.45		
MJ30 x 6						TOTAL IN Kgs.		188.14	1128.8	LIGHT_STEEL

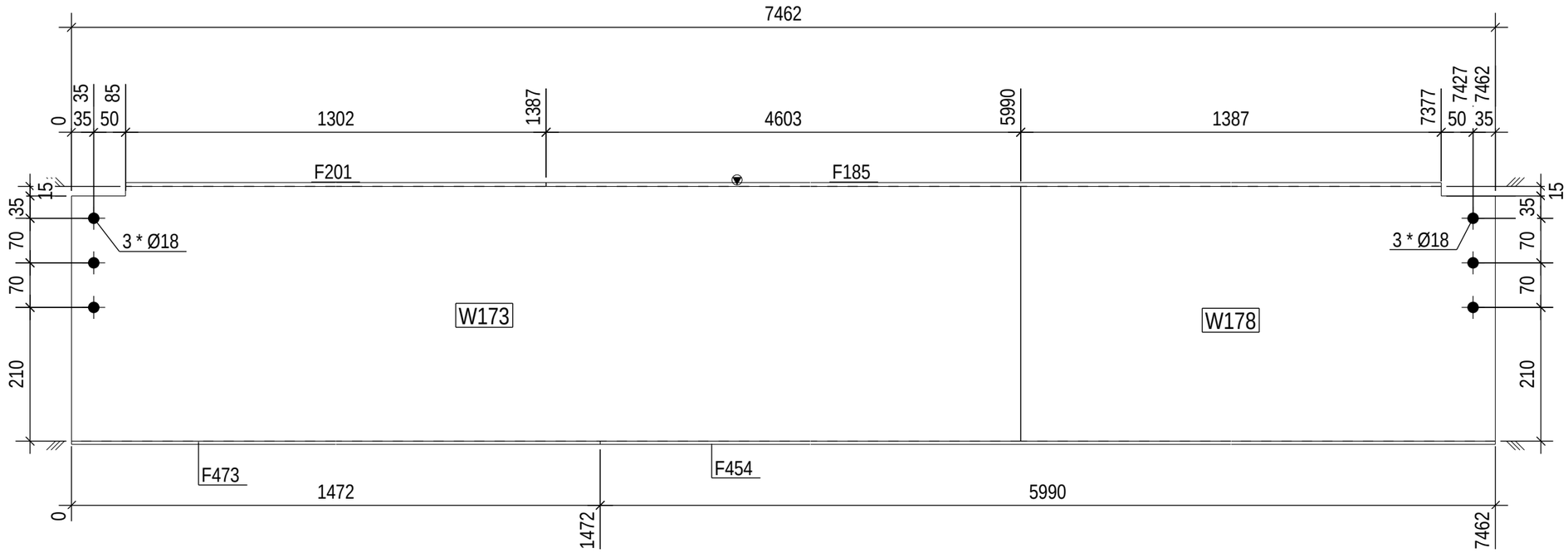
QTY= 6 Nos. JOIST MKD : MJ30

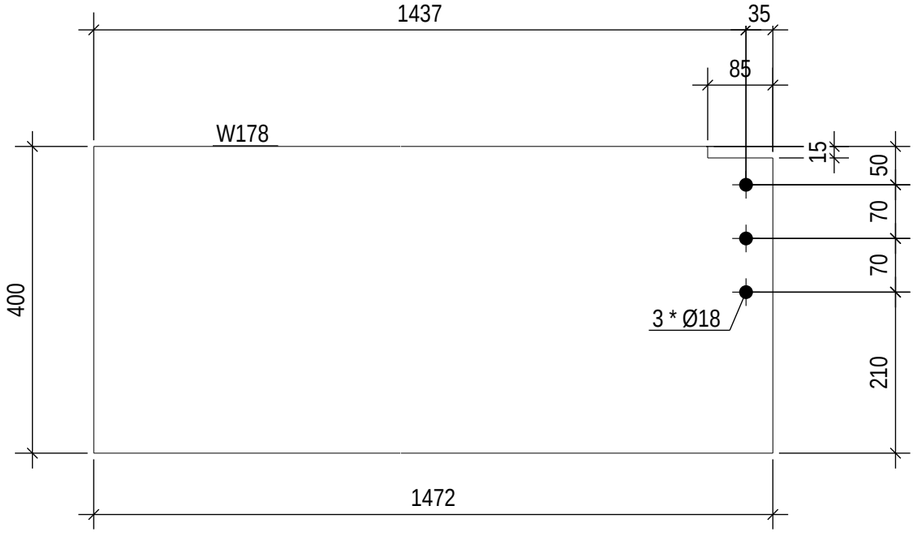
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

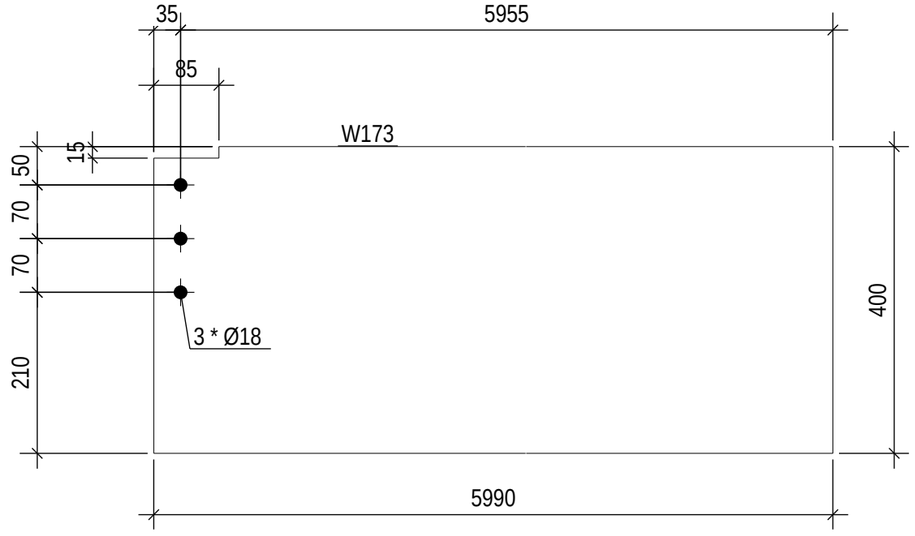
SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:8
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MJ30		SHT. NO.	REV. NO. 00

Tekla structures







ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F185	PL6*150	5990	S355JR	1	7.85	42.32	42.32		
	F201	PL6*150	1302	S355JR	1	7.85	9.20	9.20		
	F454	PL5*150	5990	S355JR	1	7.85	35.27	35.27		
	F473	PL5*150	1472	S355JR	1	7.85	8.67	8.67		
	W173	PLT4*400	5990	S355JR	1	7.85	75.19	75.19		
	W178	PLT4*400	1472	S355JR	1	7.85	18.45	18.45		
MJ31 x 16						TOTAL IN Kgs.		189.14	3026.3	LIGHT_STEEL

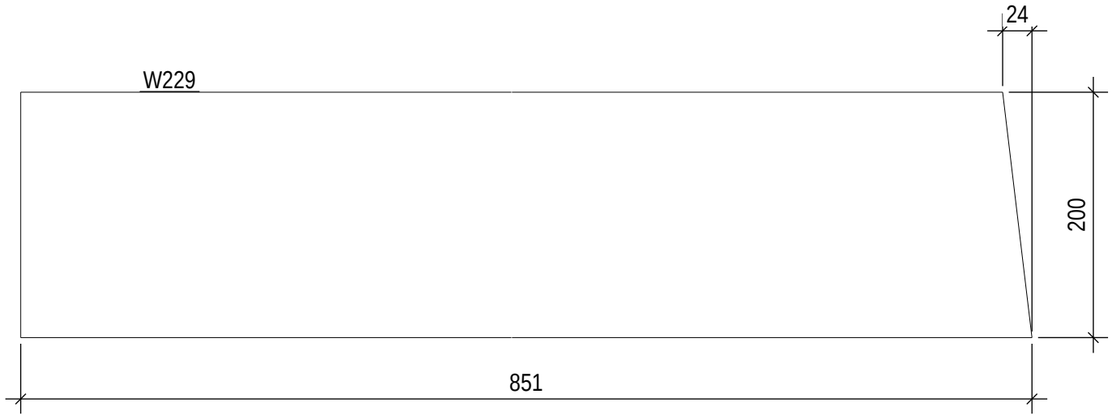
QTY= 16 Nos. JOIST MKD : MJ31

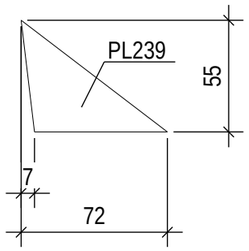
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

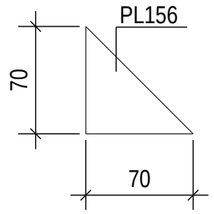
SBN024

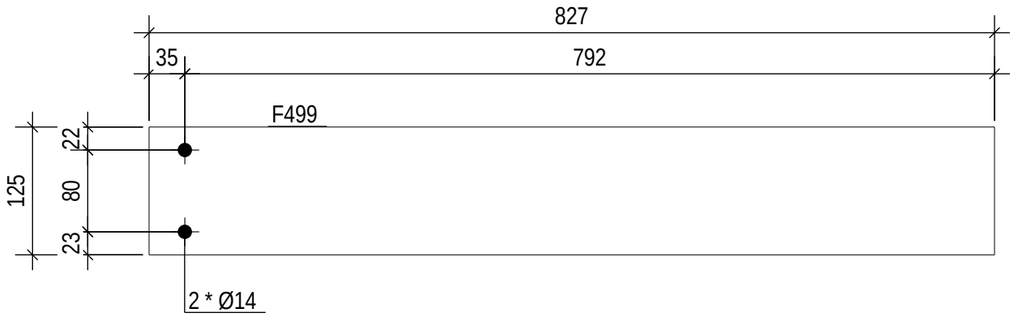
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:8
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	MJ31		SHT. NO.	REV. NO. 00

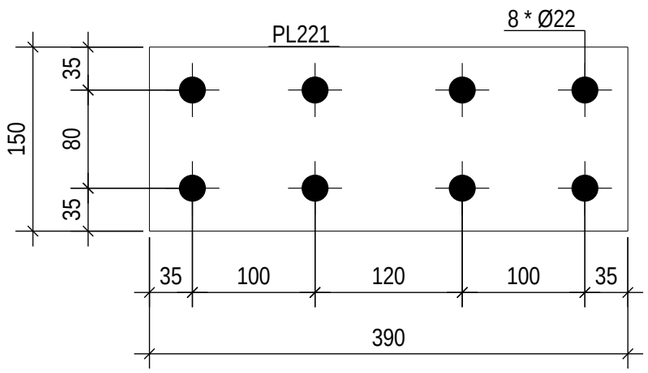
Tekla structures

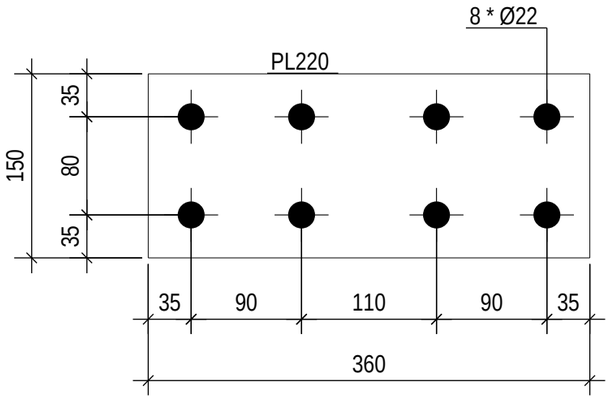












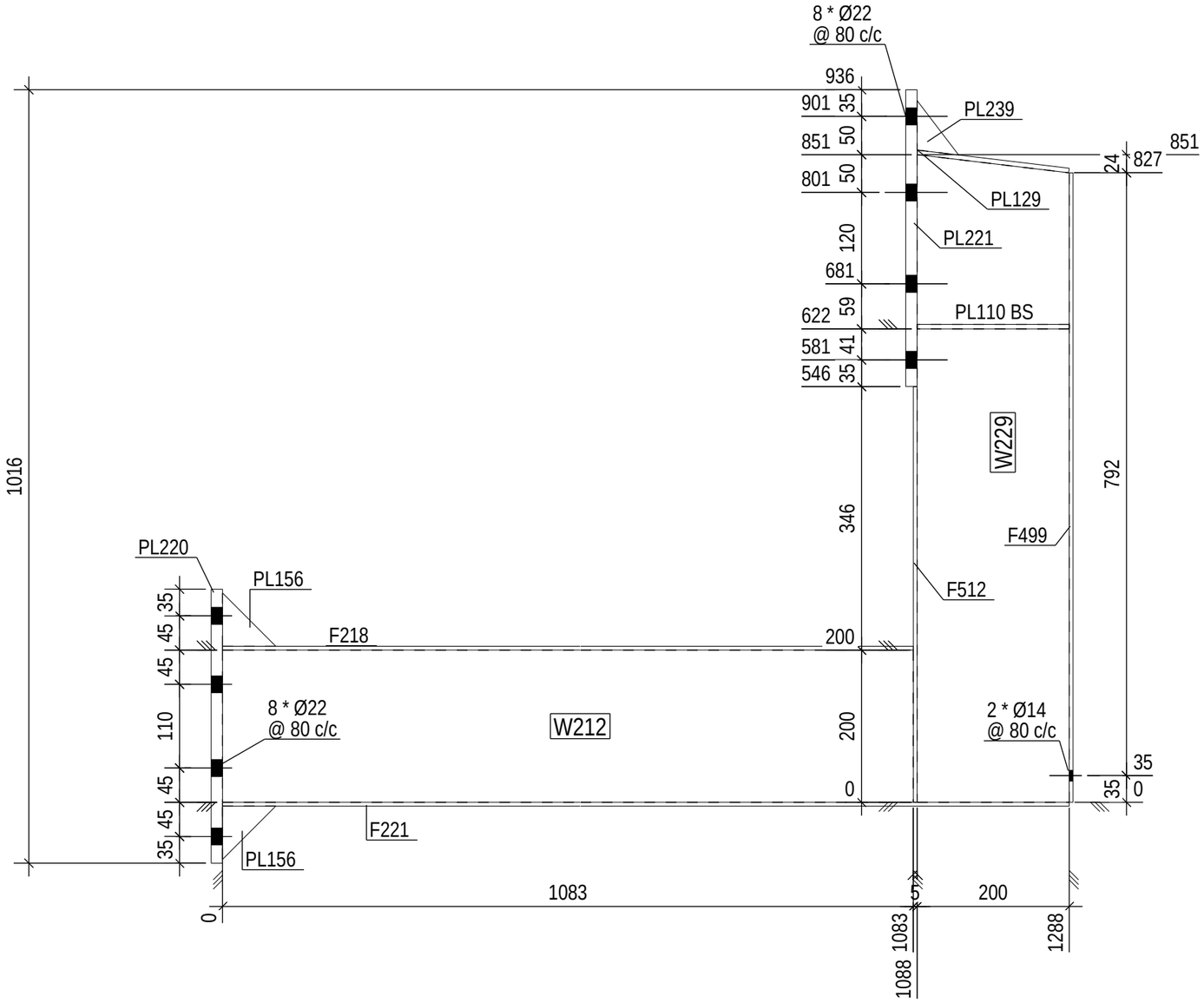
QTY= 2 Nos. ROOF EXTENSION MKD : RE1

REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:3
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	RE1		SHT. NO.	REV. NO. 00

Tekla structures



ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F218	PLT5*125	1083	S355JR	1	7.85	5.31	5.31		
	F221	PLT5*125	1288	S355JR	1	7.85	6.32	6.32		
	F499	PLT5*125	827	S355JR	1	7.85	4.06	4.06		
	F512	PLT5*125	546	S355JR	1	7.85	2.68	2.68		
	PL110	PL6*55	200	S355JR	2	7.85	0.52	1.04		
	PL129	PLT6*125	201	S355JR	1	7.85	1.18	1.18		
	PL156	PL12*70	70	S355JR	2	7.85	0.23	0.46		
	PL220	PL15*150	360	S355JR	1	7.85	6.36	6.36		
	PL221	PL15*150	390	S355JR	1	7.85	6.89	6.89		
	PL239	PLT8*54.6	72	S355JR	1	7.85	0.11	0.11		
	W212	PLT4*200	1083	S355JR	1	7.85	6.80	6.80		
	W229	PLT4*200	851	S355JR	1	7.85	5.27	5.27		
RE1 x 2						TOTAL IN Kgs.		46.48	92.96	LIGHT_STEEL

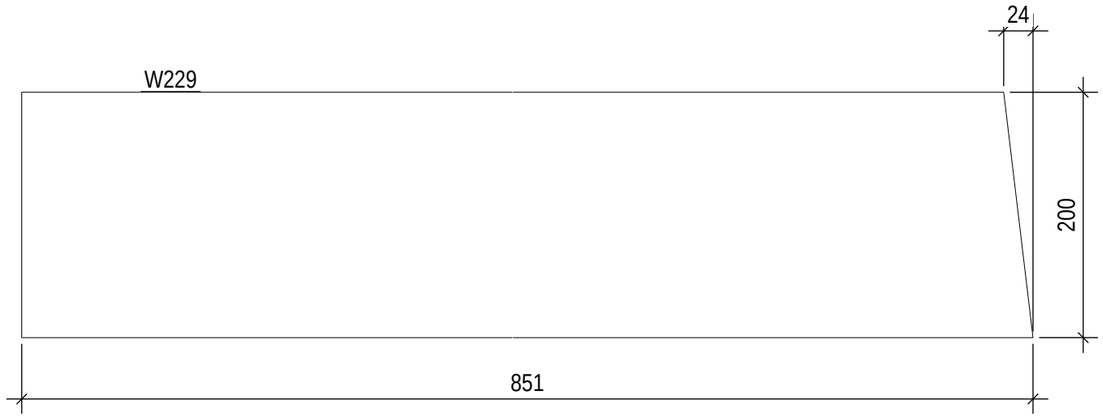
QTY= 2 Nos. ROOF EXTENSION MKD : RE1

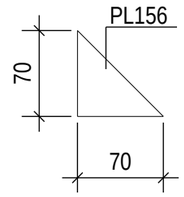
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

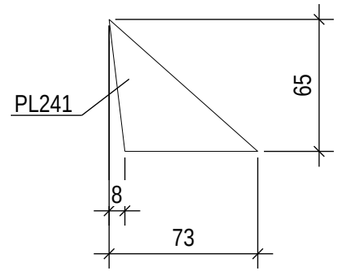
SBN024

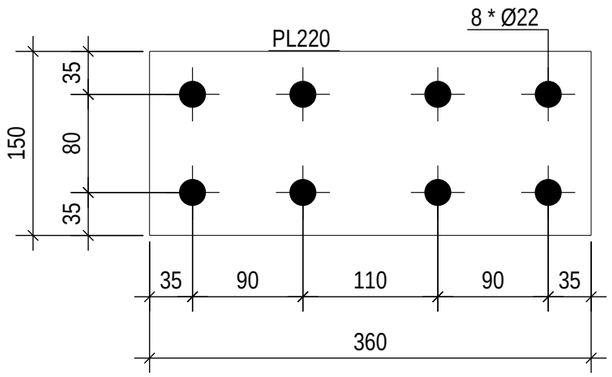
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:7
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	RE1		SHT. NO.	REV. NO. 00

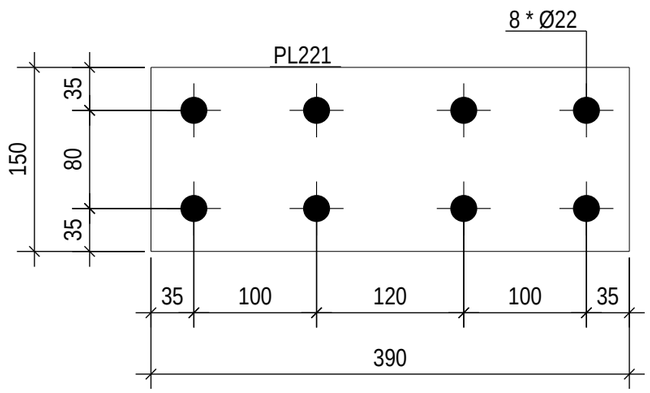
Tekla structures

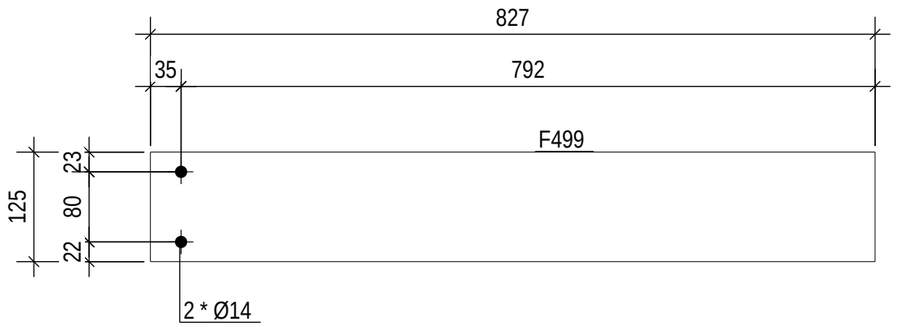












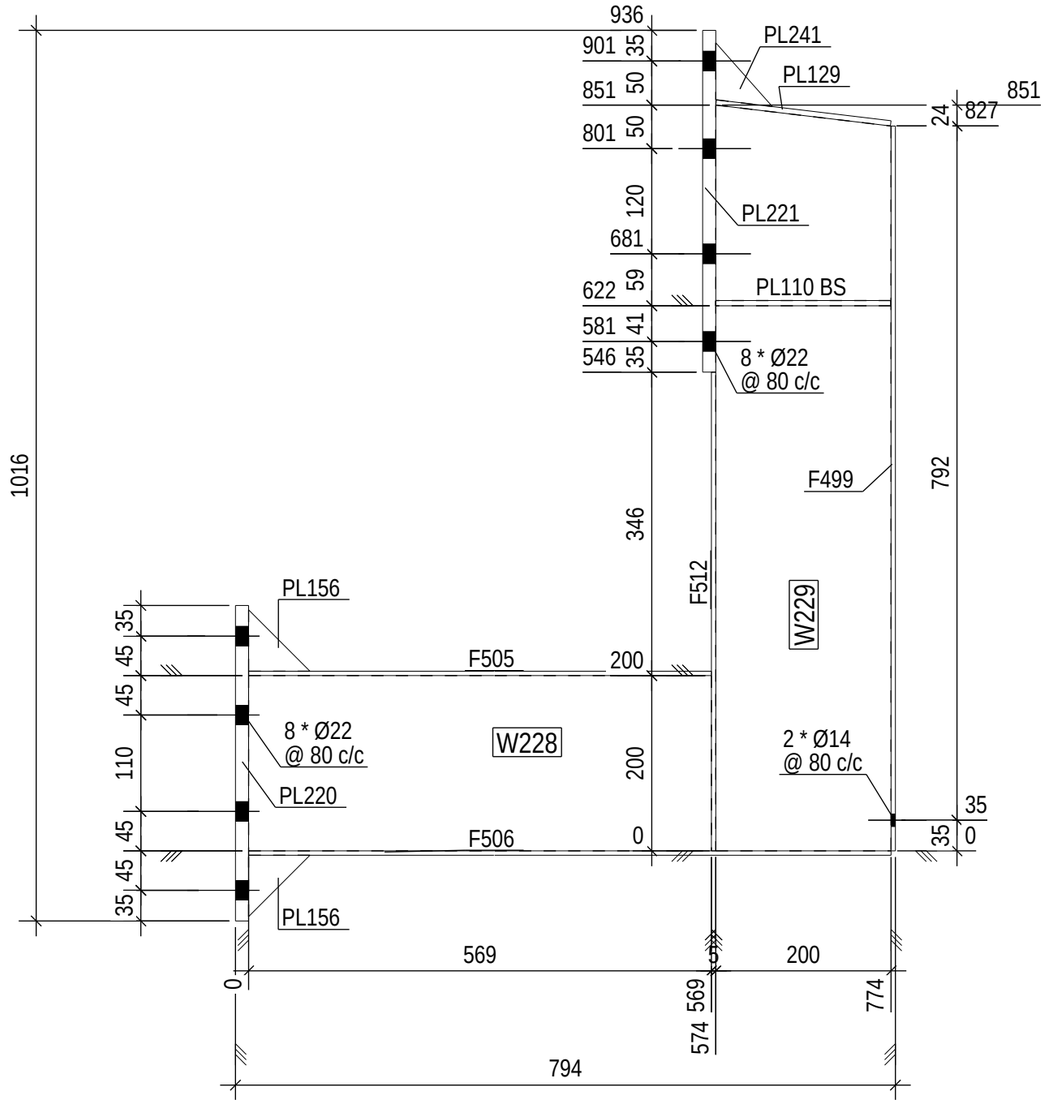
QTY= 2 Nos. ROOF EXTENSION MKD : RE2

00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA
REV.	DATE	DESCRIPTION	DRW	CHK	APP

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:3
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	RE2		SHT. NO.	REV. NO. 00

Tekla structures



ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F499	PLT5*125	827	S355JR	1	7.85	4.06	4.06		
	F505	PLT5*125	569	S355JR	1	7.85	2.79	2.79		
	F506	PLT5*125	774	S355JR	1	7.85	3.80	3.80		
	F512	PLT5*125	546	S355JR	1	7.85	2.68	2.68		
	PL110	PL6*55	200	S355JR	2	7.85	0.52	1.04		
	PL129	PLT6*125	201	S355JR	1	7.85	1.18	1.18		
	PL156	PL12*70	70	S355JR	2	7.85	0.23	0.46		
	PL220	PL15*150	360	S355JR	1	7.85	6.36	6.36		
	PL221	PL15*150	390	S355JR	1	7.85	6.89	6.89		
	PL241	PLT8*64.5	73	S355JR	1	7.85	0.13	0.13		
	W228	PLT4*200	569	S355JR	1	7.85	3.57	3.57		
	W229	PLT4*200	851	S355JR	1	7.85	5.27	5.27		
RE2 x 2						TOTAL IN Kgs.		38.23	76.45	LIGHT_STEEL

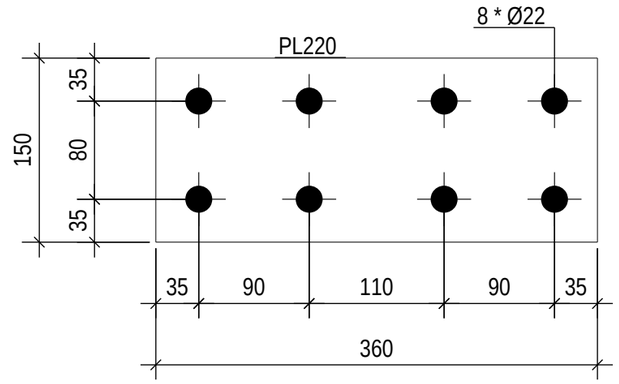
QTY= 2 Nos. ROOF EXTENSION MKD : RE2

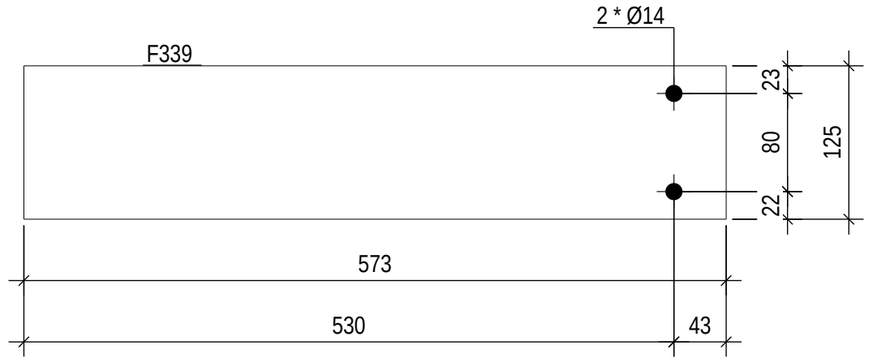
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

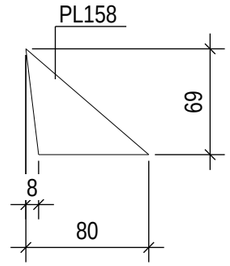
SBN024

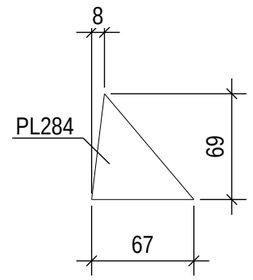
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:7
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	RE2		SHT. NO.	REV. NO. 00

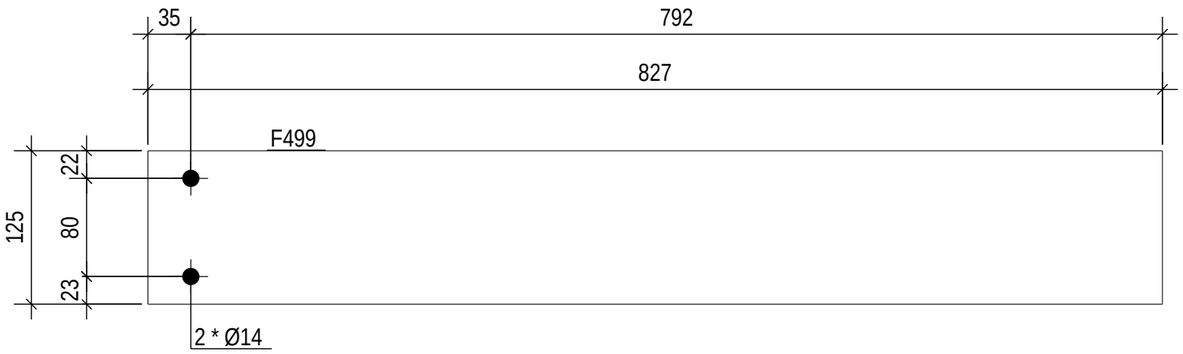
Tekla structures

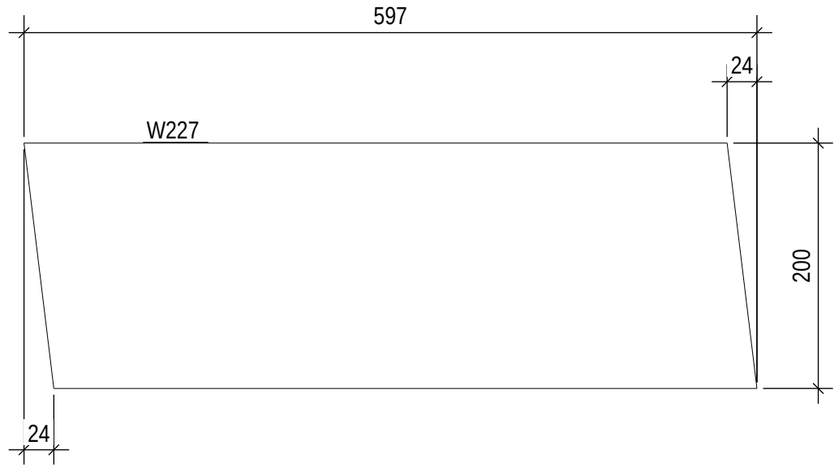


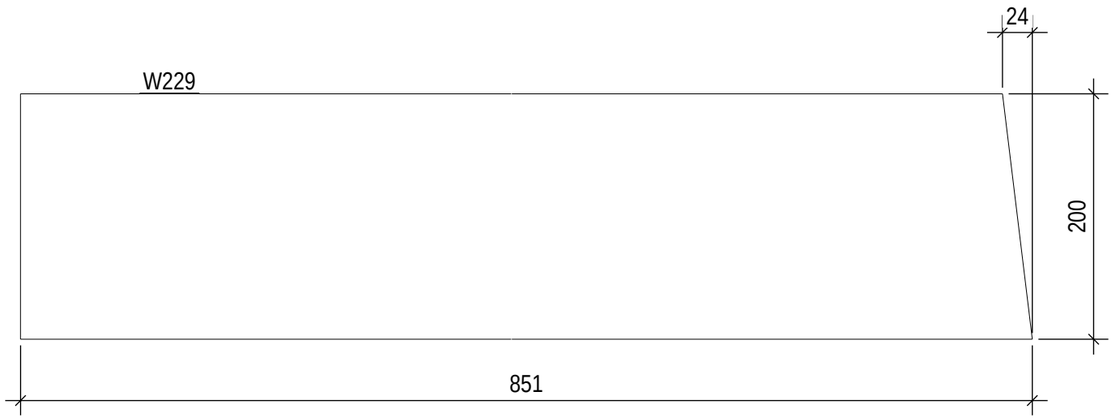


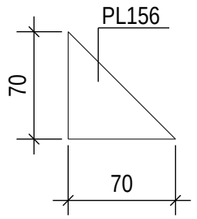












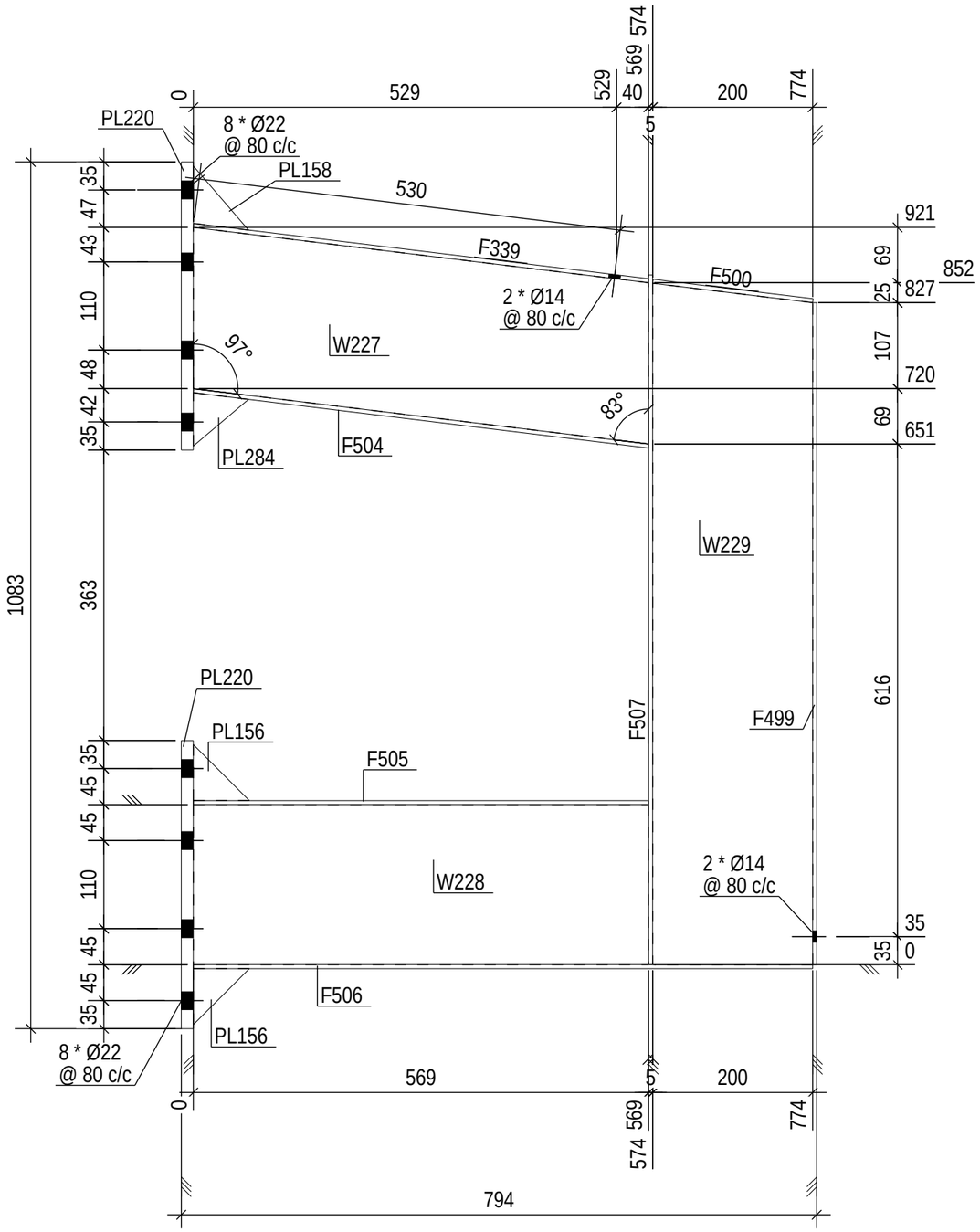
QTY= 12 Nos. ROOF EXTENSION MKD : RE3

REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:4
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	RE3		SHT. NO.	REV. NO. 00

Tekla structures



ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F339	PLT5*125	573	S355JR	1	7.85	2.81	2.81		
	F499	PLT5*125	827	S355JR	1	7.85	4.06	4.06		
	F500	PLT5*125	201	S355JR	1	7.85	0.99	0.99		
	F504	PLT5*125	573	S355JR	1	7.85	2.81	2.81		
	F505	PLT5*125	569	S355JR	1	7.85	2.79	2.79		
	F506	PLT5*125	774	S355JR	1	7.85	3.80	3.80		
	F507	PLT5*125	862	S355JR	1	7.85	4.23	4.23		
	PL156	PL12*70	70	S355JR	2	7.85	0.23	0.46		
	PL158	PLT12*69	80	S355JR	1	7.85	0.23	0.23		
	PL220	PL15*150	360	S355JR	2	7.85	6.36	12.72		
	PL284	PLT12*69	67	S355JR	1	7.85	0.22	0.22		
	W227	PLT4*200	597	S355JR	1	7.85	3.60	3.60		
	W228	PLT4*200	569	S355JR	1	7.85	3.57	3.57		
	W229	PLT4*200	851	S355JR	1	7.85	5.27	5.27		
RE3 x 12						TOTAL IN Kgs.		47.55	570.63	LIGHT_STEEL

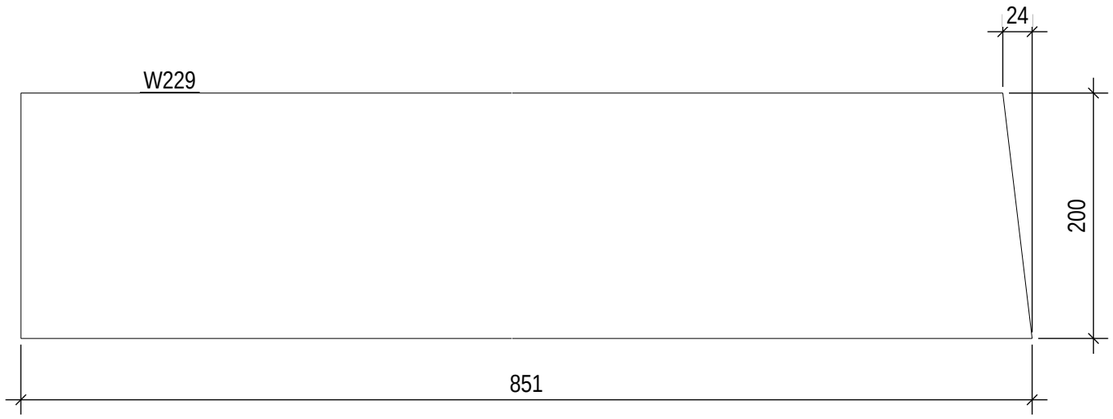
QTY= 12 Nos. ROOF EXTENSION MKD : RE3

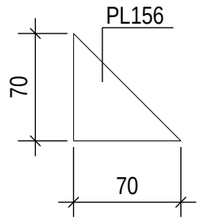
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

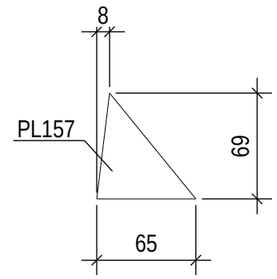
SBN024

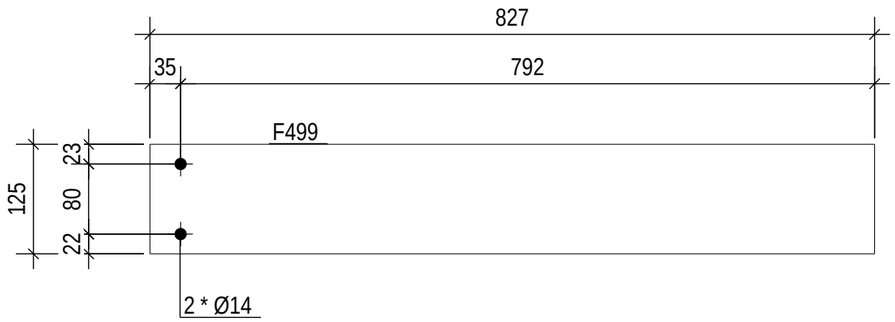
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:7
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	RE3		SHT. NO.	REV. NO. 00

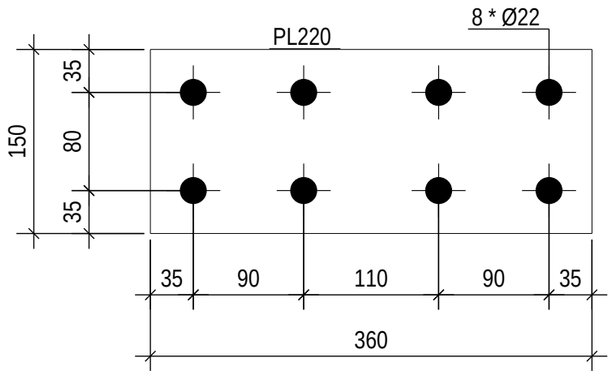
Tekla structures

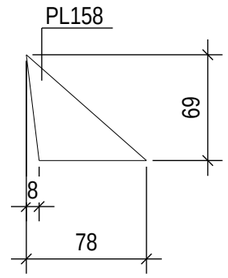


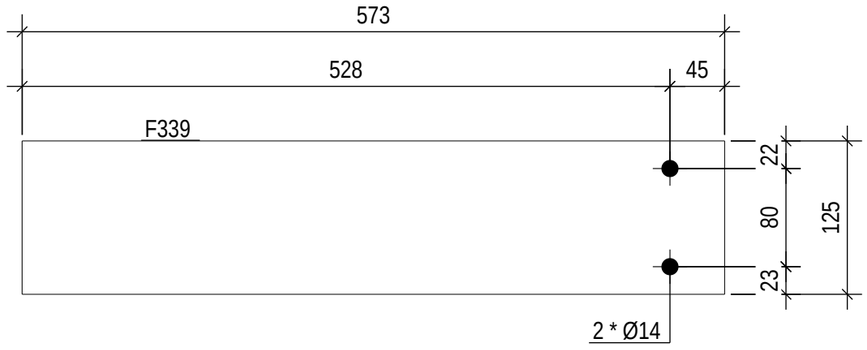


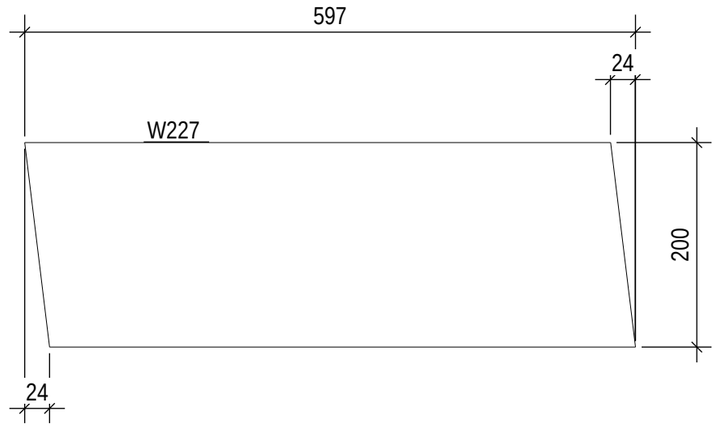












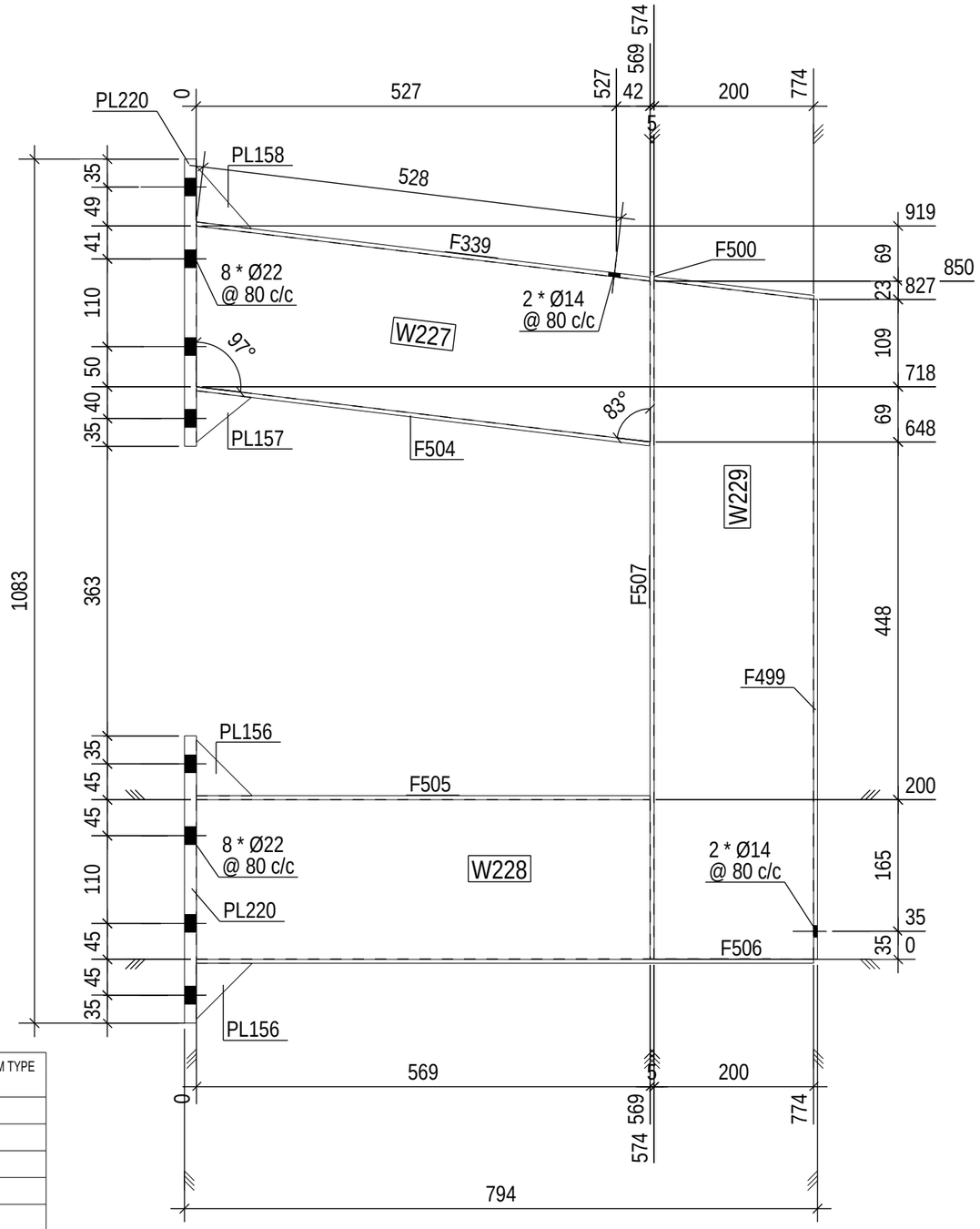
QTY= 12 Nos. ROOF EXTENSION MKD : RE4

REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:4
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	RE4		SHT. NO.	REV. NO. 00

Tekla structures



ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F339	PLT5*125	573	S355JR	1	7.85	2.81	2.81		
	F499	PLT5*125	827	S355JR	1	7.85	4.06	4.06		
	F500	PLT5*125	201	S355JR	1	7.85	0.99	0.99		
	F504	PLT5*125	573	S355JR	1	7.85	2.81	2.81		
	F505	PLT5*125	569	S355JR	1	7.85	2.79	2.79		
	F506	PLT5*125	774	S355JR	1	7.85	3.80	3.80		
	F507	PLT5*125	862	S355JR	1	7.85	4.23	4.23		
	PL156	PL12*70	70	S355JR	2	7.85	0.23	0.46		
	PL157	PLT12*69	65	S355JR	1	7.85	0.21	0.21		
	PL158	PLT12*69	78	S355JR	1	7.85	0.23	0.23		
	PL220	PL15*150	360	S355JR	2	7.85	6.36	12.72		
	W227	PLT4*200	597	S355JR	1	7.85	3.60	3.60		
	W228	PLT4*200	569	S355JR	1	7.85	3.57	3.57		
	W229	PLT4*200	851	S355JR	1	7.85	5.27	5.27		
RE4 x 12						TOTAL IN Kgs.		47.54	570.47	LIGHT_STEEL

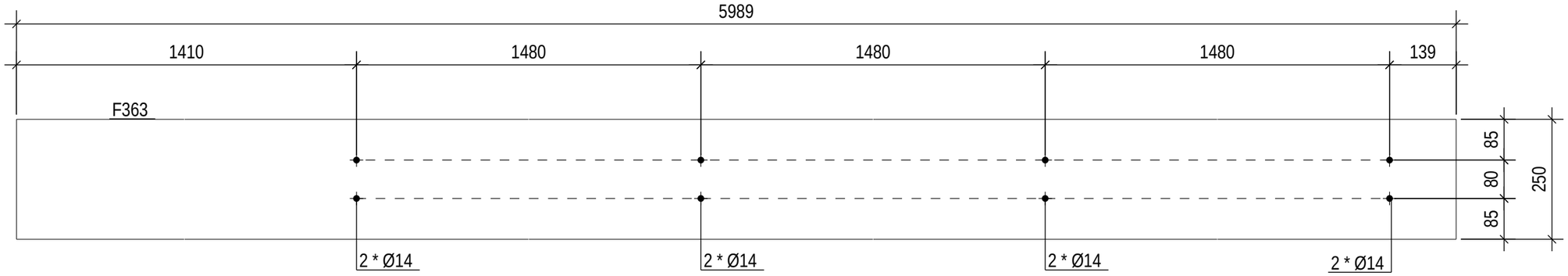
QTY= 12 Nos. ROOF EXTENSION MKD : RE4

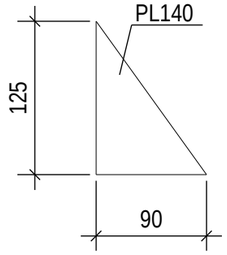
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

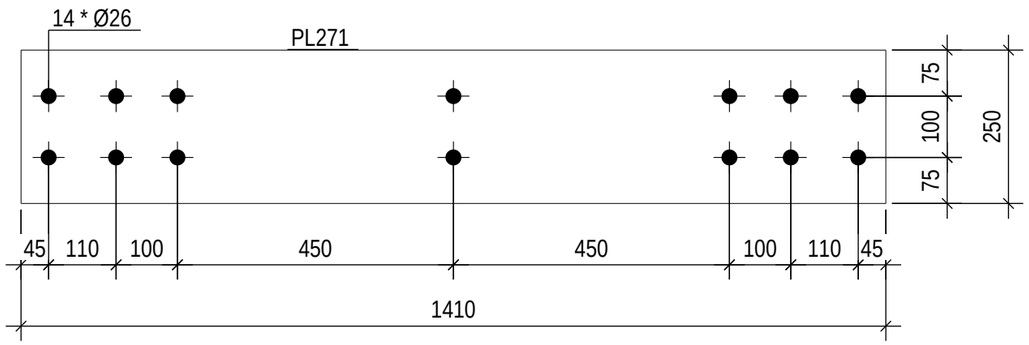
SBN024

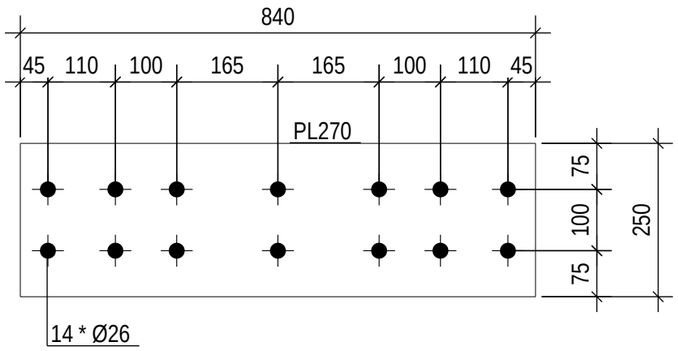
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:7
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	RE4		SHT. NO.	REV. NO. 00

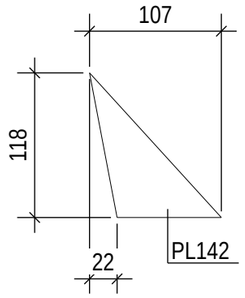
Tekla structures

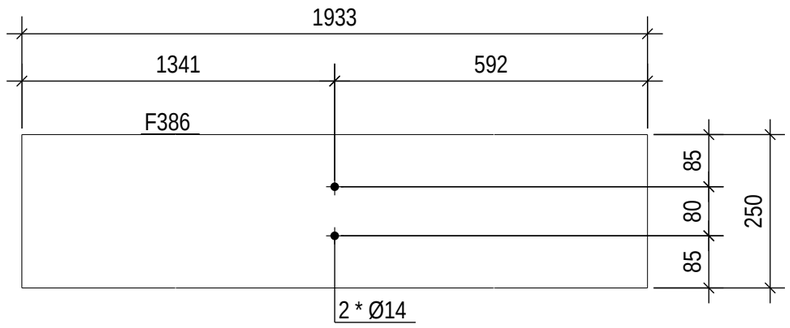


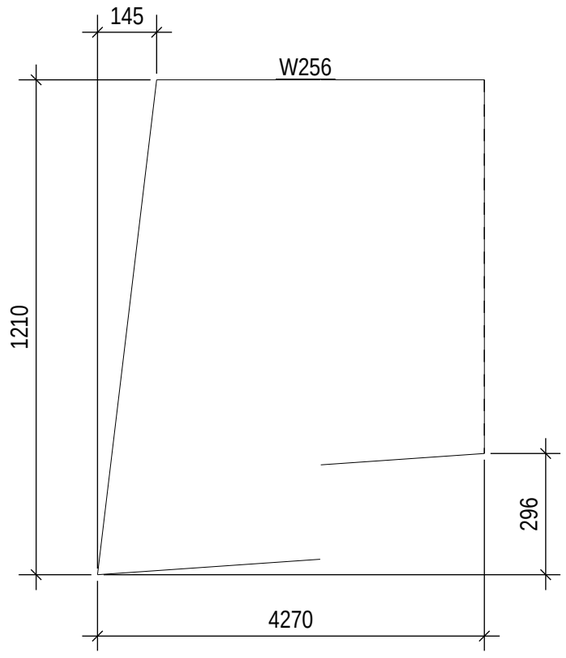


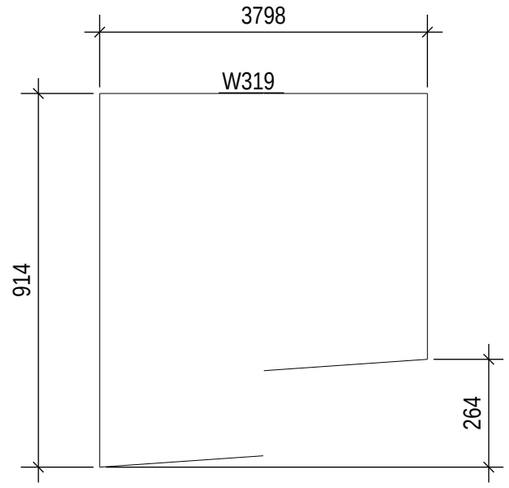


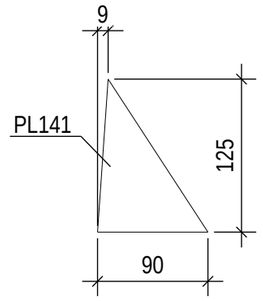


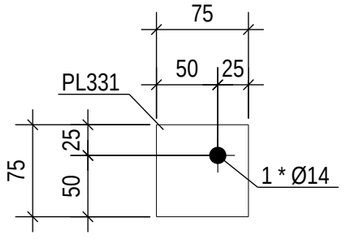


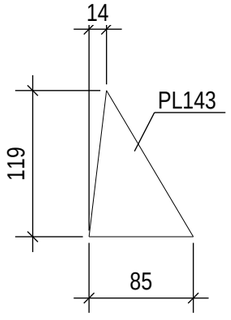












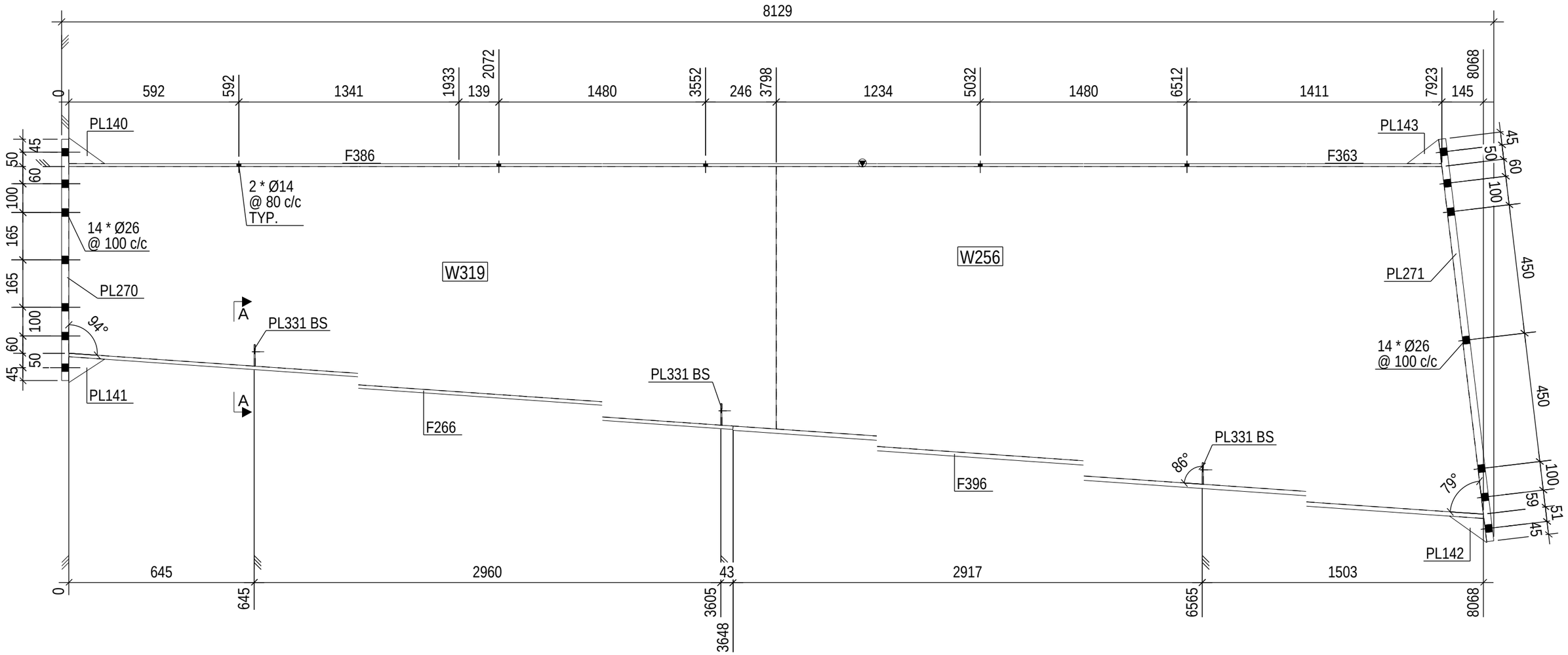
QTY= 6 Nos. RAFTER MKD : RF1

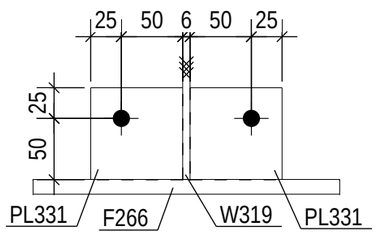
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	RF1		SHT. NO.	REV. NO. 00

Tekla structures





SEC A
1:5

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F266	PL12*250	3656	S355JR	1	7.85	86.10	86.10		
	F363	PL10*250	5989	S355JR	1	7.85	117.53	117.53		
	F386	PL10*250	1933	S355JR	1	7.85	37.93	37.93		
	F396	PL15*250	4430	S355JR	1	7.85	130.42	130.42		
	PL140	PL12*90	125	S355JR	1	7.85	0.53	0.53		
	PL141	PL12*90	125	S355JR	1	7.85	0.53	0.53		
	PL142	PLT12*117.9	107	S355JR	1	7.85	0.47	0.47		
	PL143	PLT12*119.2	85	S355JR	1	7.85	0.48	0.48		
	PL270	PL25*250	840	S355JR	1	7.85	41.21	41.21		
	PL271	PL25*250	1410	S355JR	1	7.85	69.18	69.18		
	PL331	PLT4*75	75	S355JR	6	7.85	0.18	1.06		
	W256	PLT8*1210	4270	S355JR	1	7.85	279.22	279.22		
	W319	PLT6*913.6	3798	S355JR	1	7.85	139.85	139.85		
RF1 x 6						TOTAL IN Kgs.		904.50	5427.0	LIGHT_STEEL

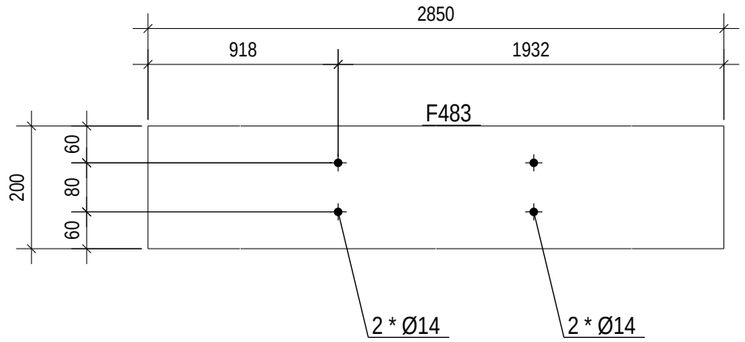
QTY= 6 Nos. RAFTER MKD : RF1

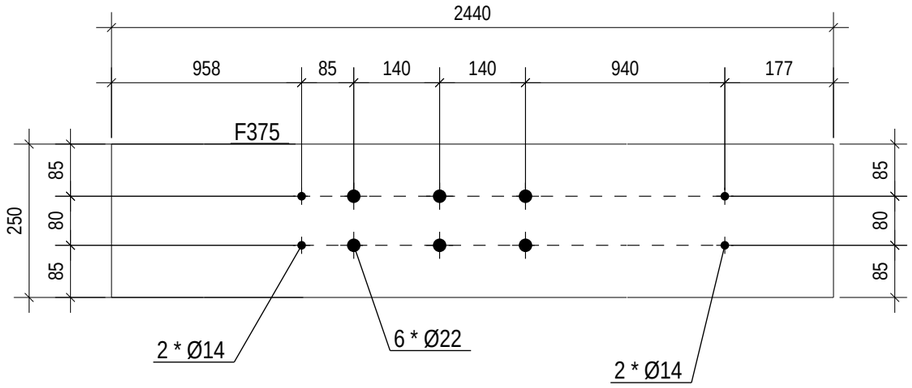
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

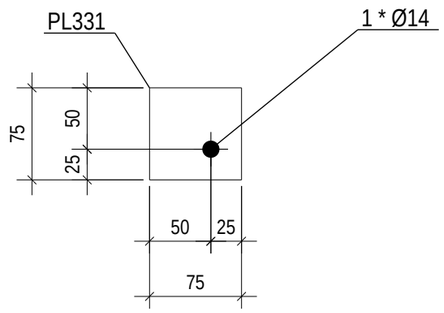
SBN024

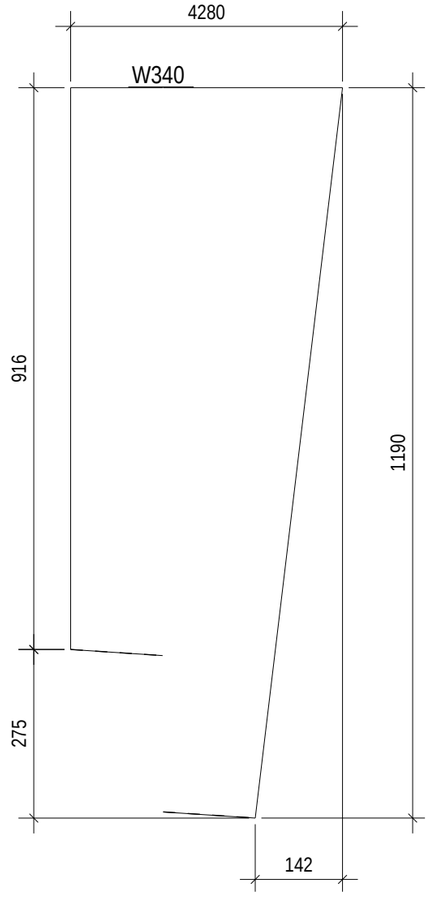
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	RF1		SHT. NO.	REV. NO. 00

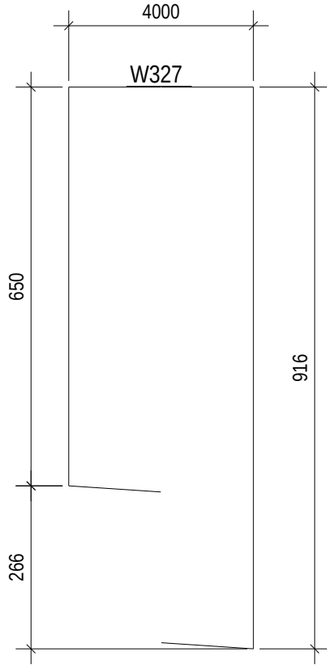
Tekla structures

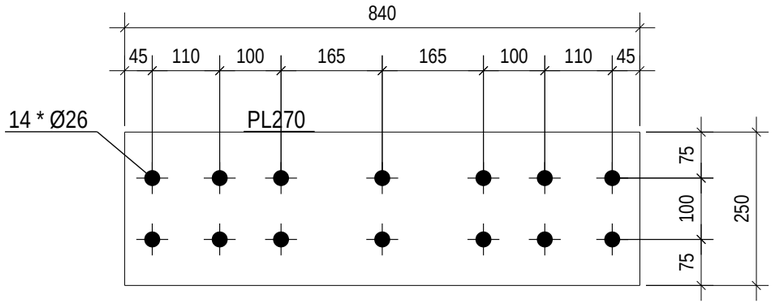


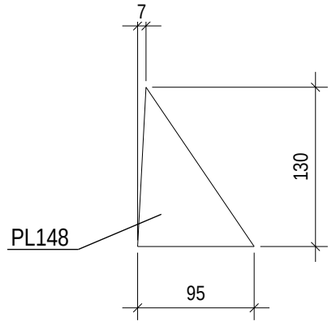


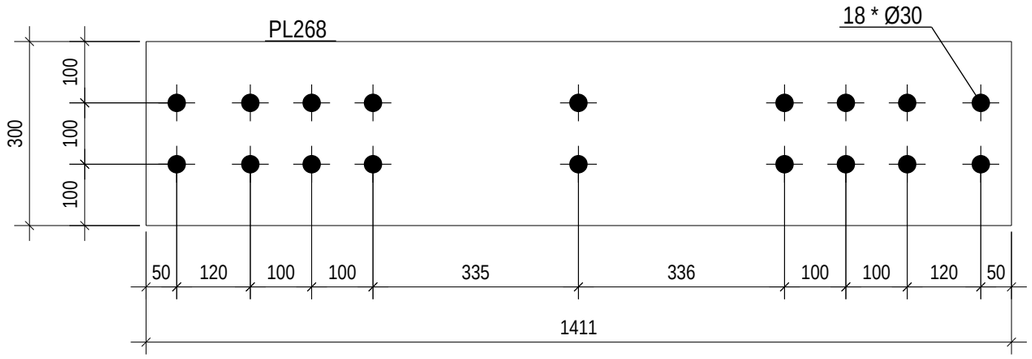


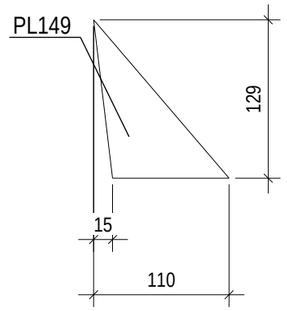


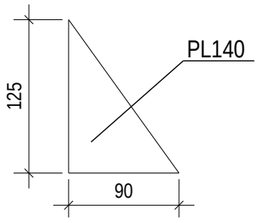


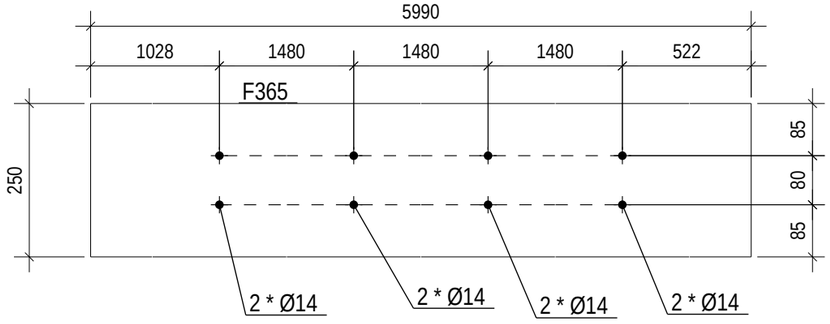












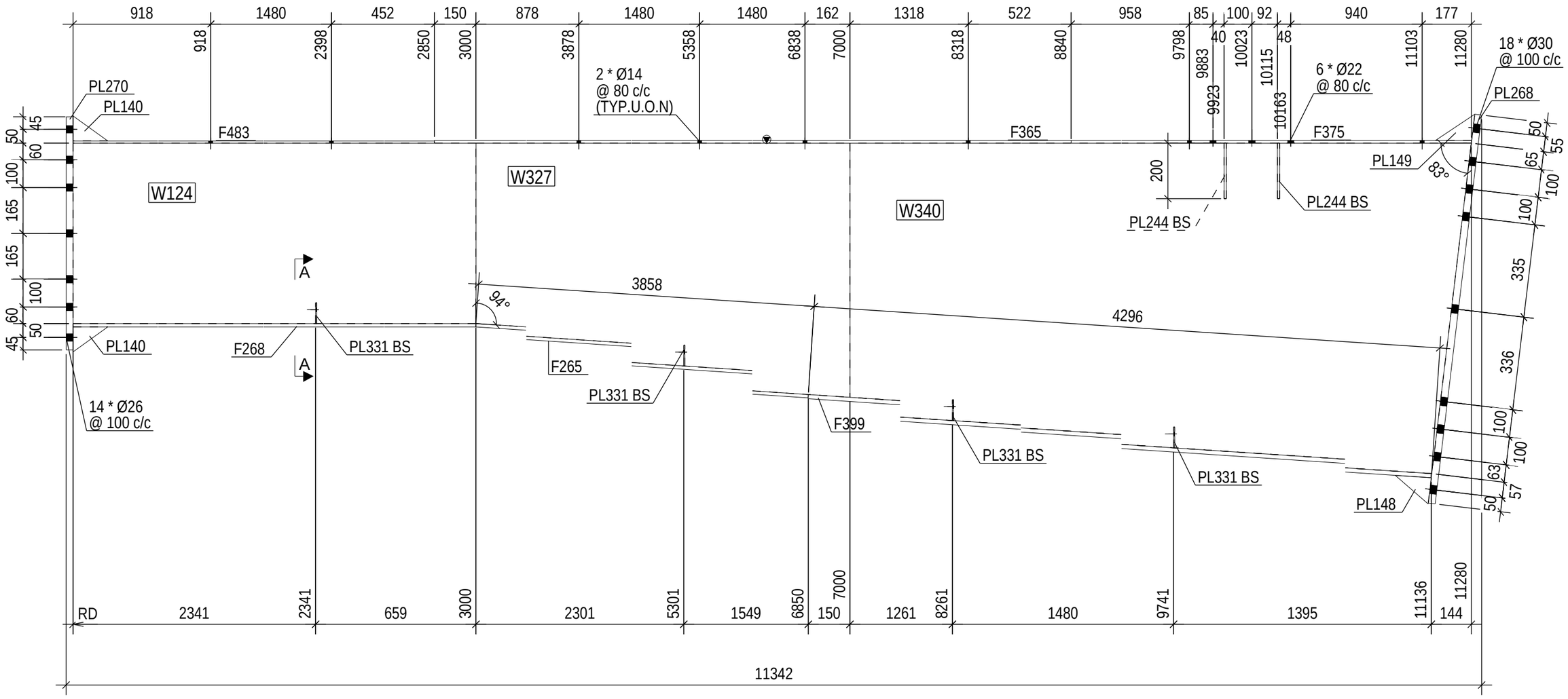
QTY= 6 Nos. RAFTER MKD : RF2

REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

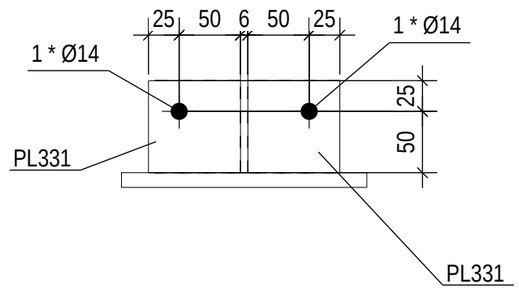
SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	RF2		SHT. NO.	REV. NO. 00

Tekla structures



ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F265	PL12*250	3858	S355JR	1	7.85	90.87	90.87		
	F268	PL12*200	3000	S355JR	1	7.85	56.52	56.52		
	F365	PL10*250	5990	S355JR	1	7.85	117.55	117.55		
	F375	PL10*250	2440	S355JR	1	7.85	47.89	47.89		
	F399	PL15*250	4294	S355JR	1	7.85	126.42	126.42		
	F483	PL8*200	2850	S355JR	1	7.85	35.80	35.80		
	PL140	PL12*90	125	S355JR	2	7.85	0.53	1.06		
	PL148	PLT12*129.8	95	S355JR	1	7.85	0.58	0.58		
	PL149	PLT12*129.1	110	S355JR	1	7.85	0.58	0.58		
	PL244	PL8*120	200	S355JR	4	7.85	1.51	6.03		
	PL268	PL25*300	1411	S355JR	1	7.85	83.07	83.07		
	PL270	PL25*250	840	S355JR	1	7.85	41.21	41.21		
	PL331	PLT4*75	75	S355JR	8	7.85	0.18	1.41		
	W124	PLT6*650	3000	S355JR	1	7.85	91.85	91.85		
	W327	PLT8*915.7	4000	S355JR	1	7.85	196.65	196.65		
	W340	PLT10*1190.5	4280	S355JR	1	7.85	348.70	348.70		
RF2 x 6						TOTAL IN Kgs.		1246.18	7477.1	LIGHT_STEEL



SEC A
1:5

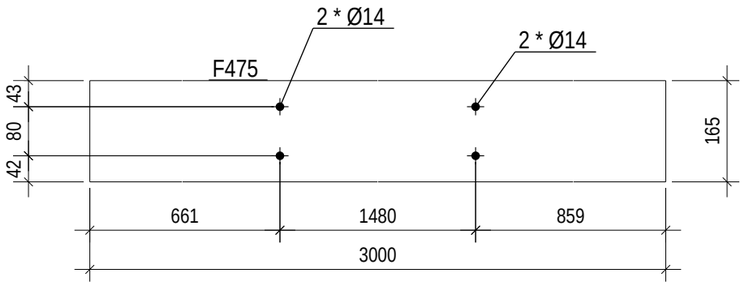
QTY= 6 Nos. RAFTER MKD : RF2

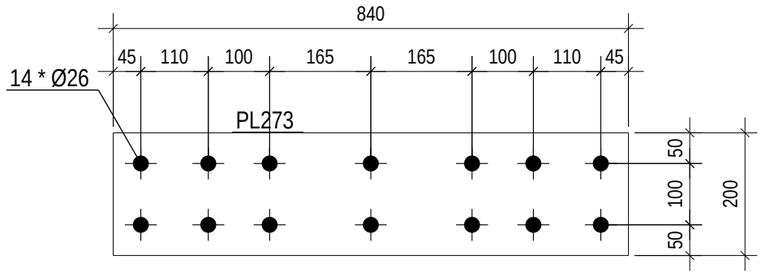
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

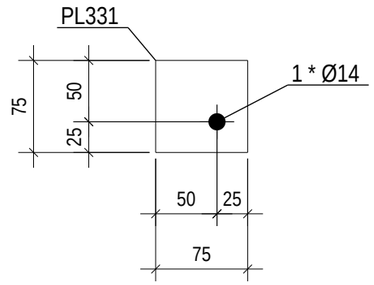
SBN024

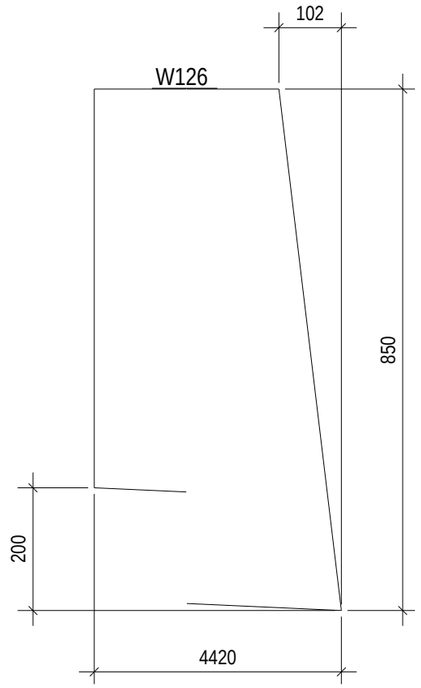
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	RF2		SHT. NO.	REV. NO. 00

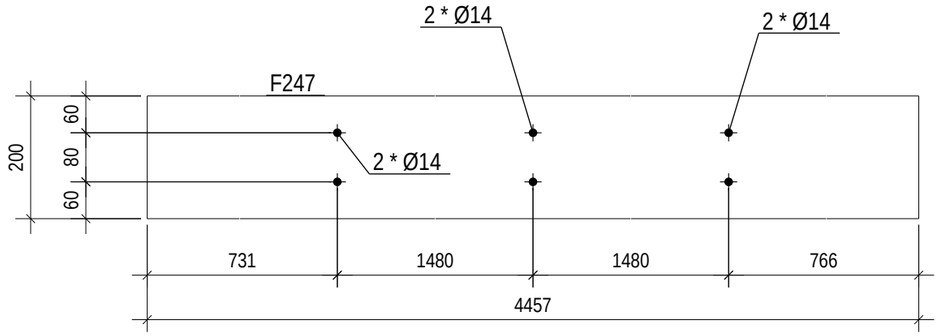
Tekla structures

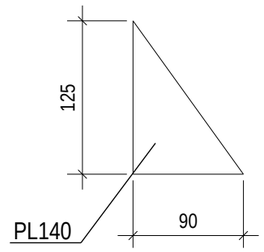


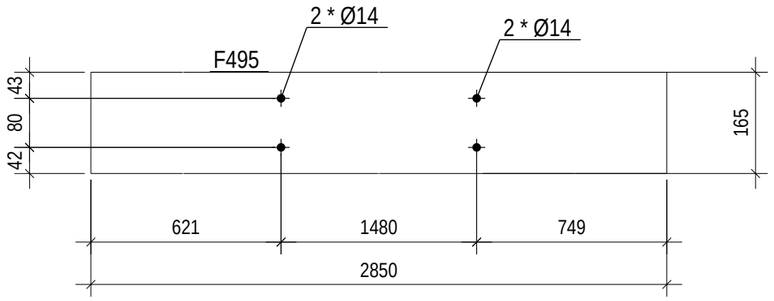


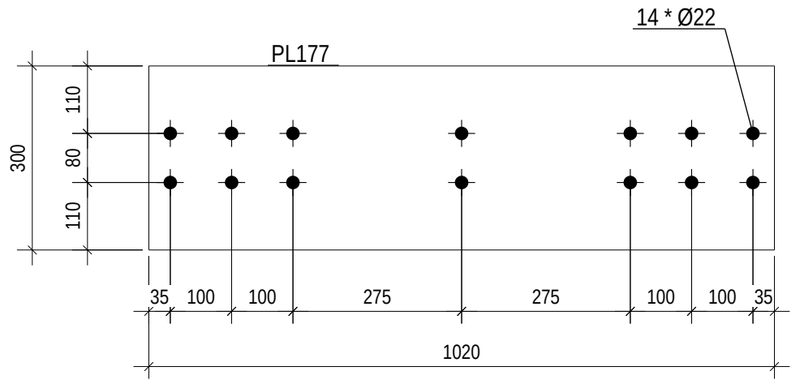


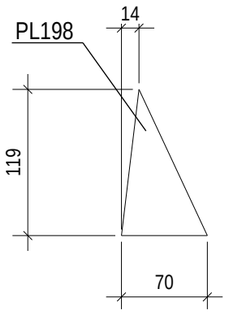


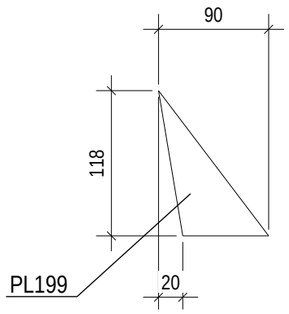












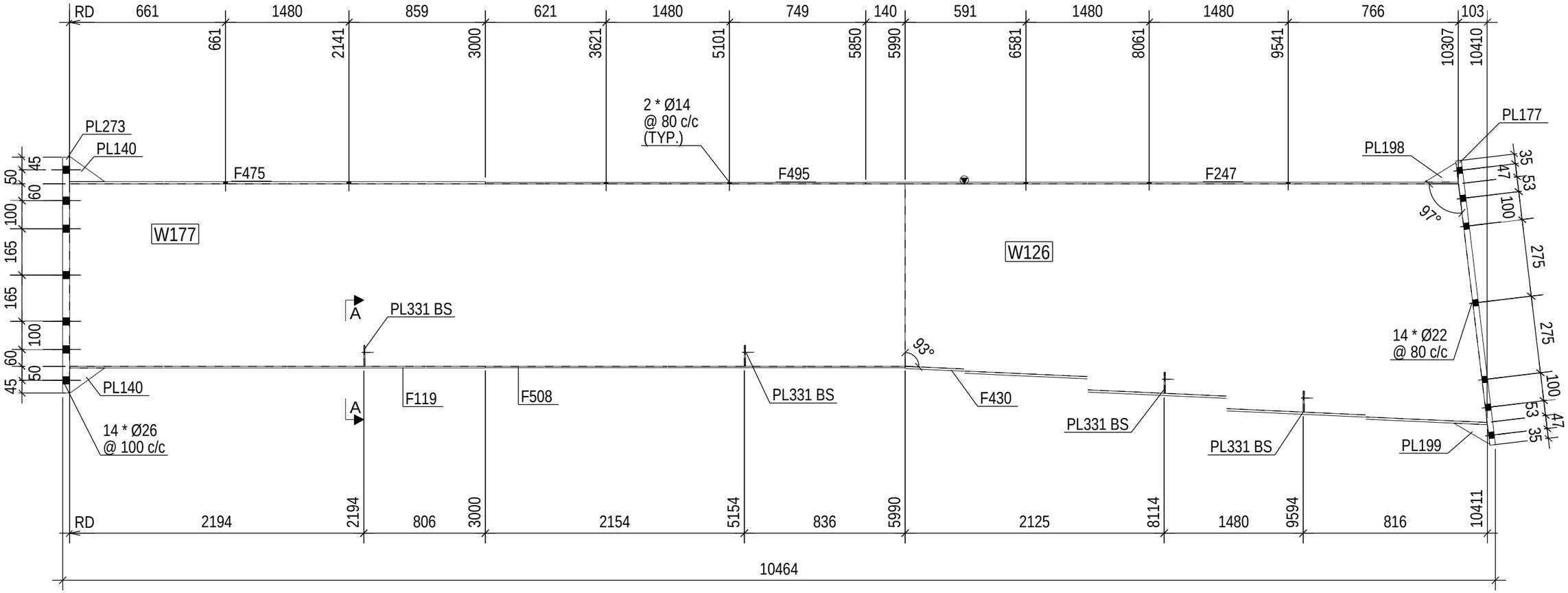
QTY= 6 Nos. RAFTER MKD : RF3

REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

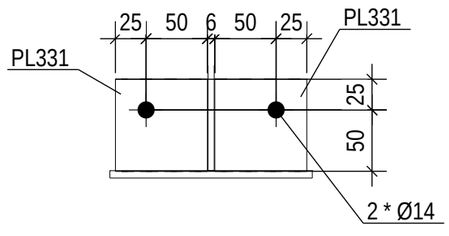
SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	RF3		SHT. NO.	REV. NO. 00

Tekla structures



ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F119	PLT6*165	3000	S355JR	1	7.85	23.31	23.31		
	F247	PL6*200	4457	S355JR	1	7.85	41.99	41.99		
	F430	PL8*200	4425	S355JR	1	7.85	55.57	55.57		
	F475	PLT8*165	3000	S355JR	1	7.85	31.09	31.09		
	F495	PLT5*165	2850	S355JR	1	7.85	18.46	18.46		
	F508	PLT5*165	2990	S355JR	1	7.85	19.36	19.36		
	PL140	PL12*90	125	S355JR	2	7.85	0.53	1.06		
	PL177	PL20*300	1020	S355JR	1	7.85	48.04	48.04		
	PL198	PL10*70	119	S355JR	1	7.85	0.33	0.33		
	PL199	PLT10*118.4	90	S355JR	1	7.85	0.33	0.33		
	PL273	PL25*200	840	S355JR	1	7.85	32.97	32.97		
	PL331	PLT4*75	75	S355JR	8	7.85	0.18	1.41		
	W126	PLT6*850	4420	S355JR	1	7.85	154.10	154.10		
	W177	PLT5*650	5990	S355JR	1	7.85	152.82	152.82		
RF3 x 6						TOTAL IN Kgs.		580.84	3485.0	LIGHT_STEEL



SEC A
1:5

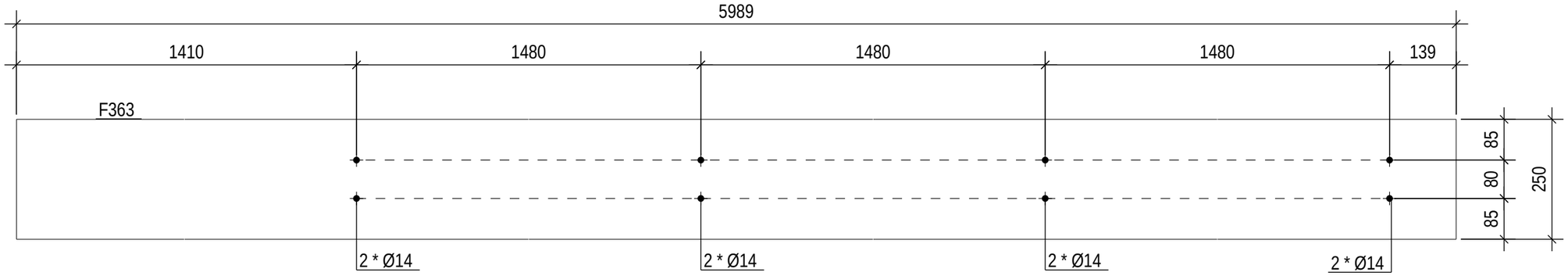
QTY= 6 Nos. RAFTER MKD : RF3

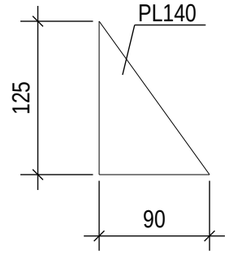
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

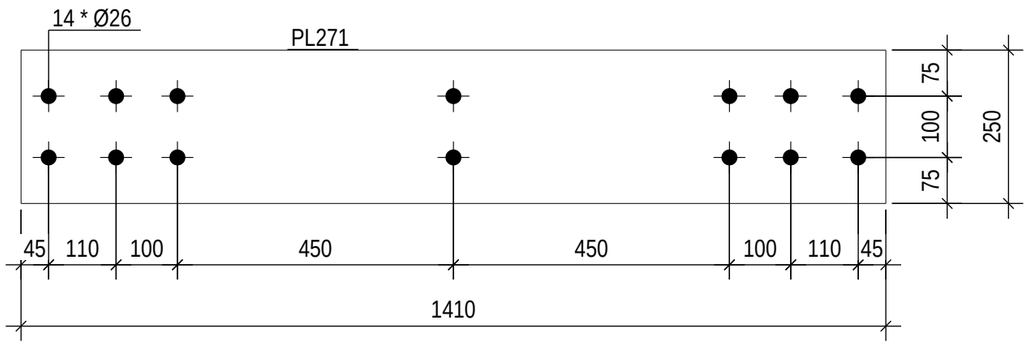
SBN024

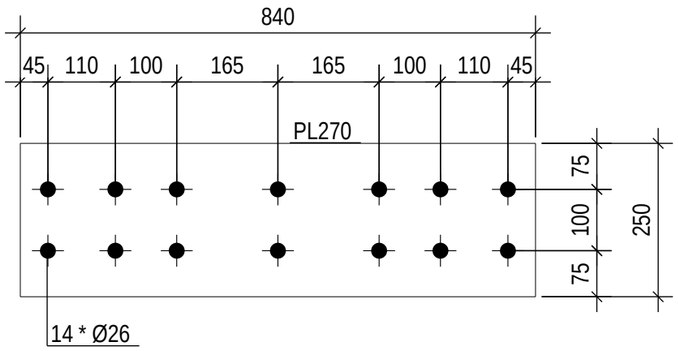
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	RF3		SHT. NO.	REV. NO. 00

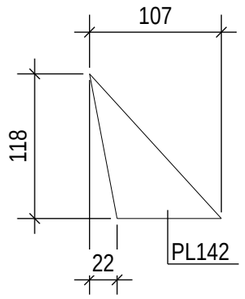
Tekla structures

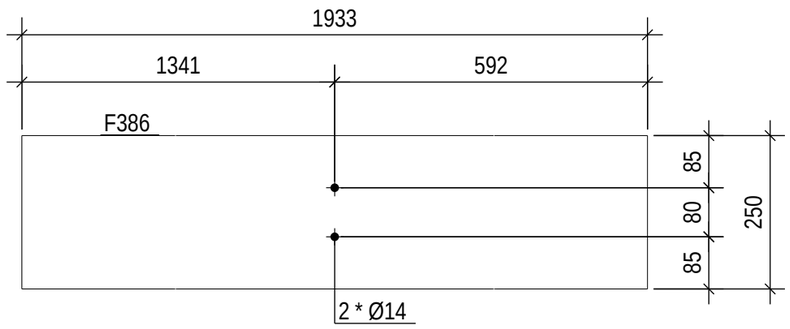


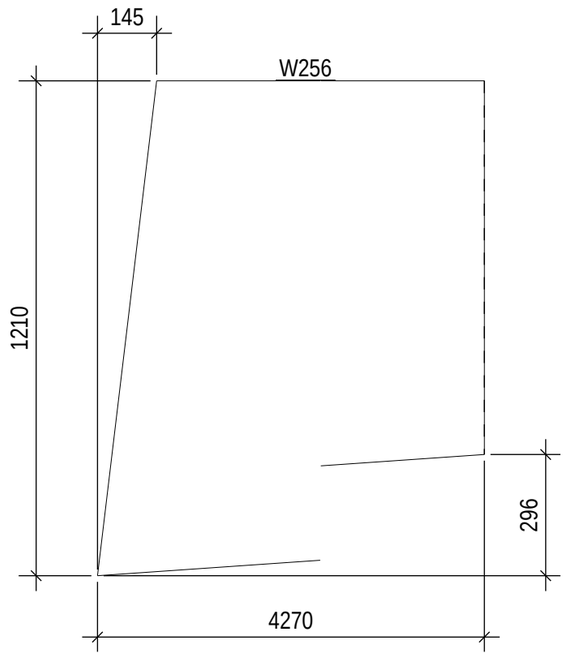


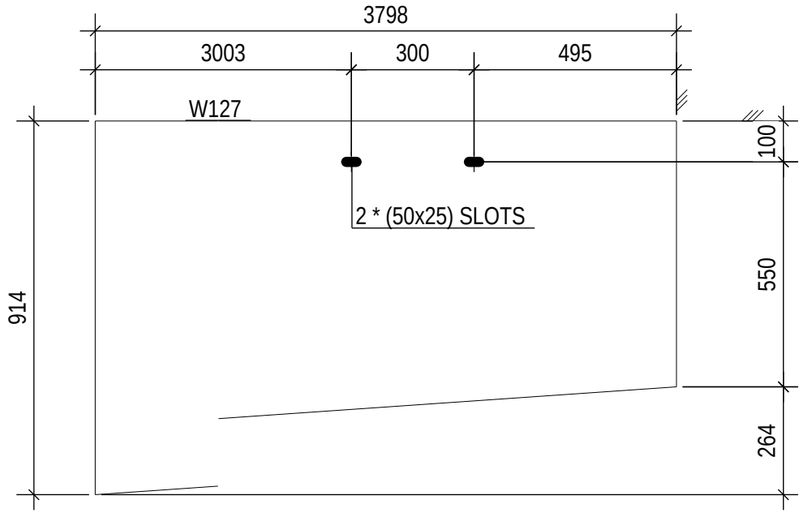


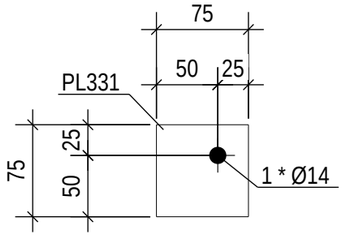


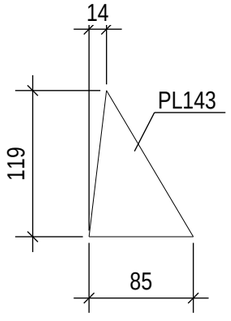












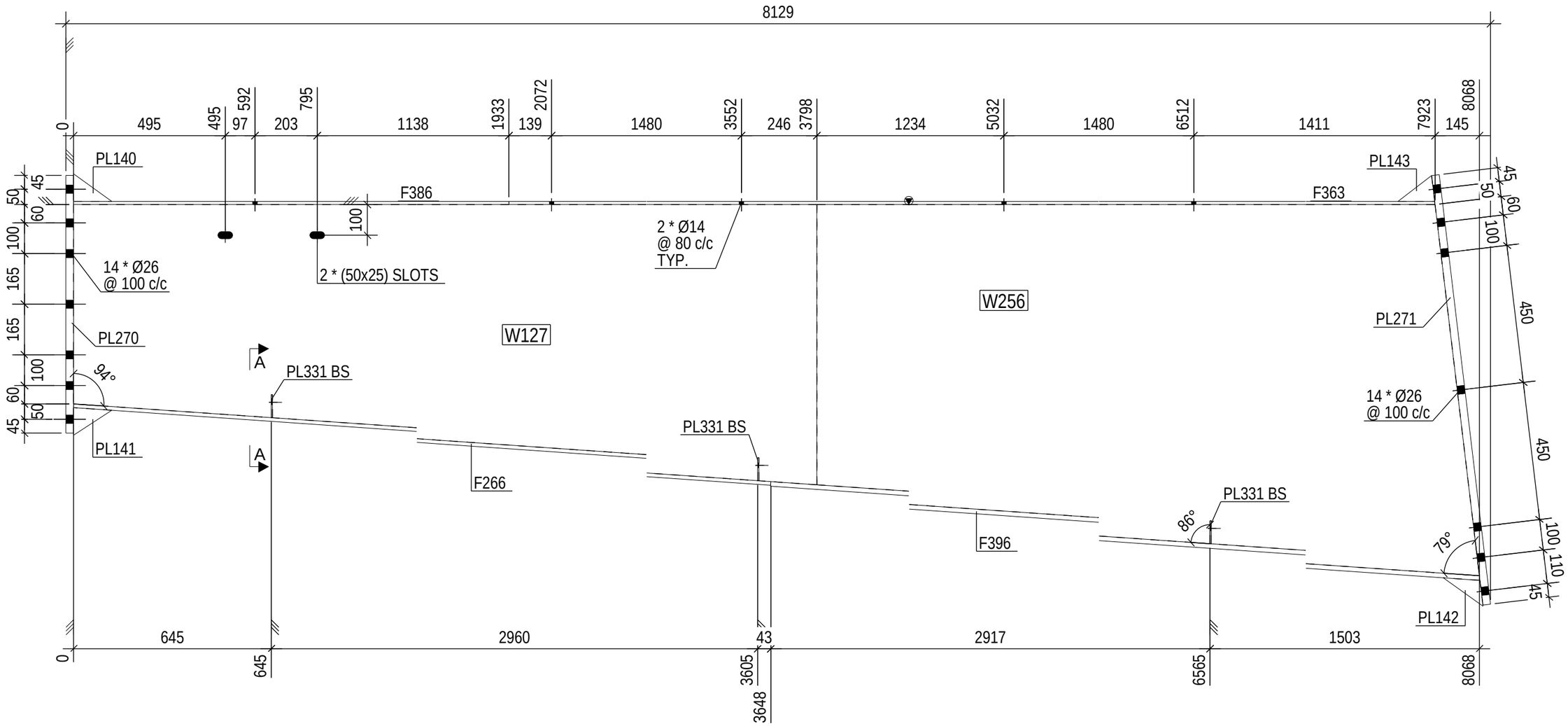
QTY= 6 Nos. RAFTER MKD : RF4

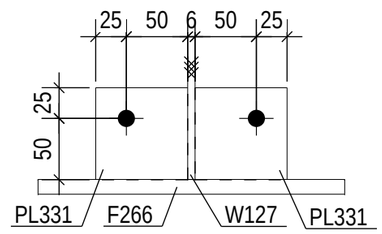
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	RF4		SHT. NO.	REV. NO. 00

Tekla structures





SEC A
1:5

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F266	PL12*250	3656	S355JR	1	7.85	86.10	86.10		
	F363	PL10*250	5989	S355JR	1	7.85	117.53	117.53		
	F386	PL10*250	1933	S355JR	1	7.85	37.93	37.93		
	F396	PL15*250	4430	S355JR	1	7.85	130.42	130.42		
	PL140	PL12*90	125	S355JR	1	7.85	0.53	0.53		
	PL141	PL12*90	125	S355JR	1	7.85	0.53	0.53		
	PL142	PLT12*117.9	107	S355JR	1	7.85	0.47	0.47		
	PL143	PLT12*119.2	85	S355JR	1	7.85	0.48	0.48		
	PL270	PL25*250	840	S355JR	1	7.85	41.21	41.21		
	PL271	PL25*250	1410	S355JR	1	7.85	69.18	69.18		
	PL331	PLT4*75	75	S355JR	6	7.85	0.18	1.06		
	W127	PLT6*913.6	3798	S355JR	1	7.85	139.85	139.85		
	W256	PLT8*1210	4270	S355JR	1	7.85	279.22	279.22		
RF4 x 6						TOTAL IN Kgs.		904.50	5427.0	LIGHT_STEEL

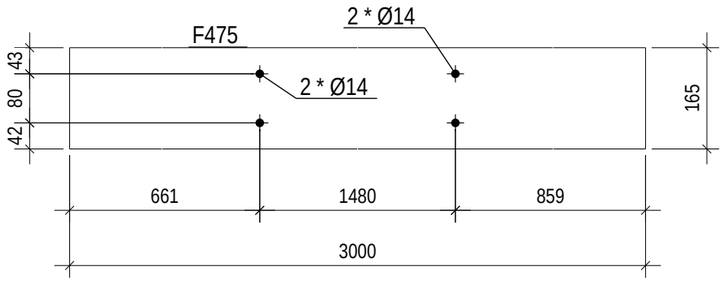
QTY= 6 Nos. RAFTER MKD : RF4

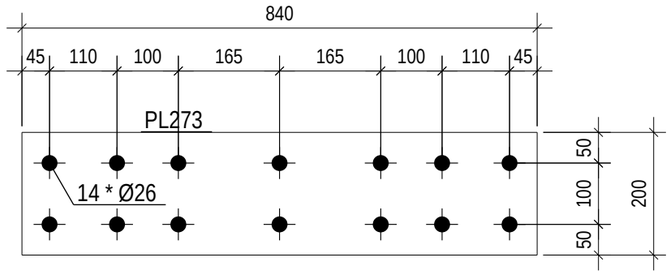
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

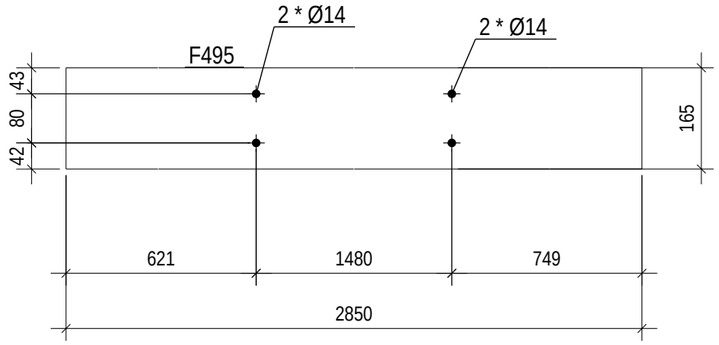
SBN024

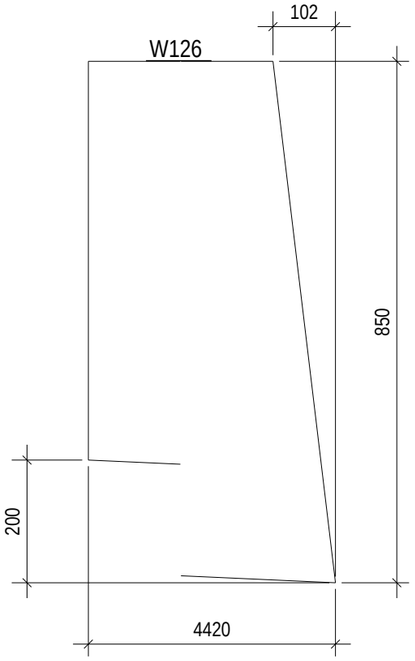
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	RF4		SHT. NO.	REV. NO. 00

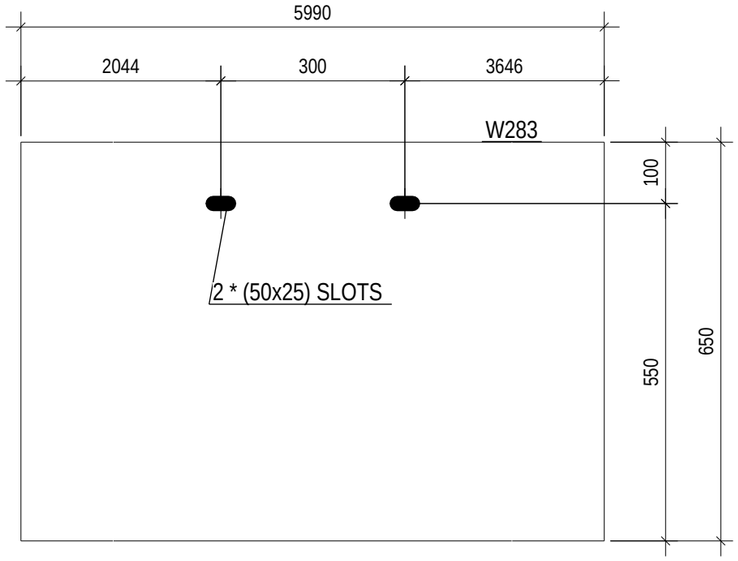
Tekla structures

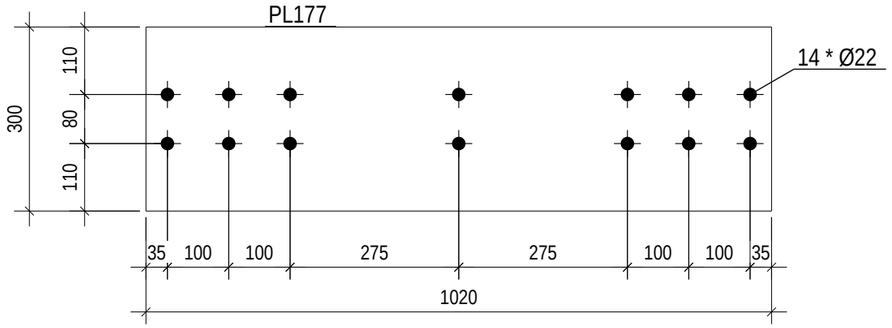


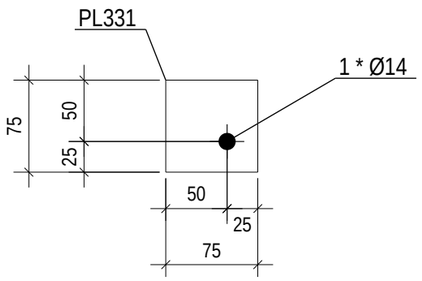


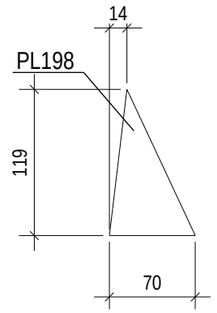


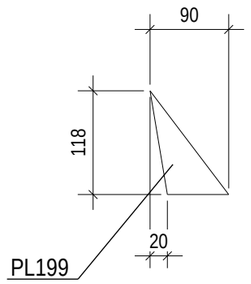


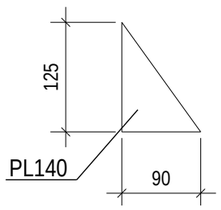


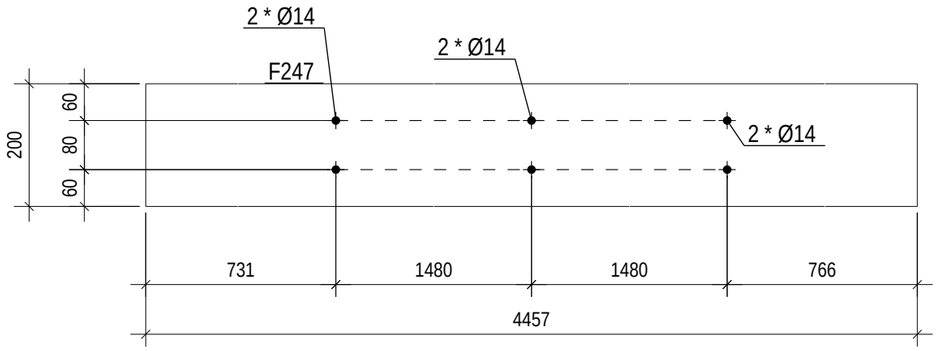












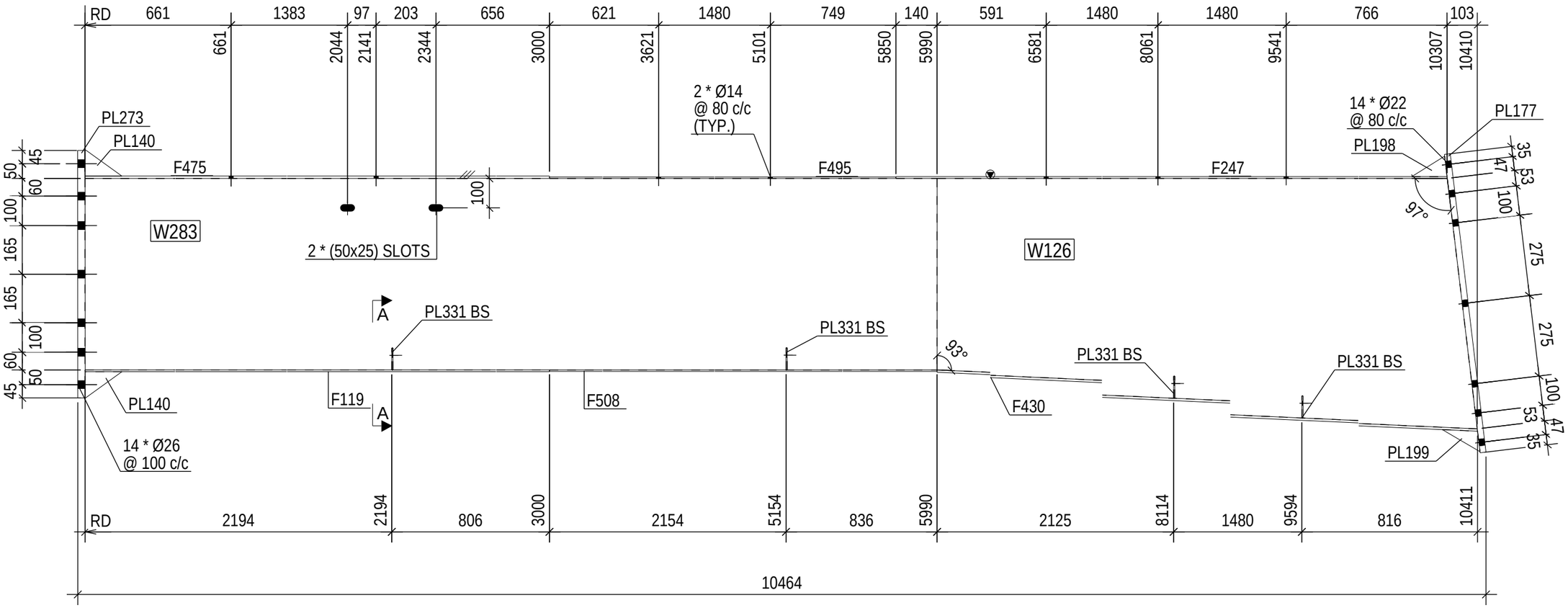
QTY= 6 Nos. RAFTER MKD : RF5

REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

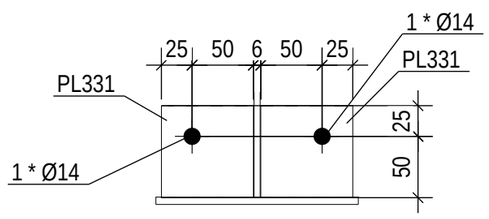
SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	RF5		SHT. NO.	REV. NO. 00

Tekla structures



ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F119	PLT6*165	3000	S355JR	1	7.85	23.31	23.31		
	F247	PL6*200	4457	S355JR	1	7.85	41.99	41.99		
	F430	PL8*200	4425	S355JR	1	7.85	55.57	55.57		
	F475	PLT8*165	3000	S355JR	1	7.85	31.09	31.09		
	F495	PLT5*165	2850	S355JR	1	7.85	18.46	18.46		
	F508	PLT5*165	2990	S355JR	1	7.85	19.36	19.36		
	PL140	PL12*90	125	S355JR	2	7.85	0.53	1.06		
	PL177	PL20*300	1020	S355JR	1	7.85	48.04	48.04		
	PL198	PL10*70	119	S355JR	1	7.85	0.33	0.33		
	PL199	PLT10*118.4	90	S355JR	1	7.85	0.33	0.33		
	PL273	PL25*200	840	S355JR	1	7.85	32.97	32.97		
	PL331	PLT4*75	75	S355JR	8	7.85	0.18	1.41		
	W126	PLT6*850	4420	S355JR	1	7.85	154.10	154.10		
	W283	PLT5*650	5990	S355JR	1	7.85	152.82	152.82		
RF5 x 6						TOTAL IN Kgs.		580.84	3485.0	LIGHT_STEEL



SEC A
1:5

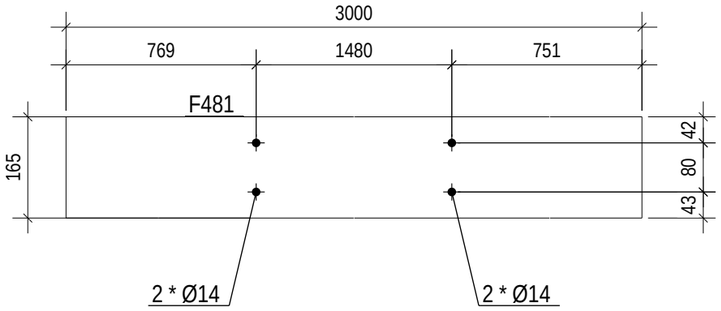
QTY= 6 Nos. RAFTER MKD : RF5

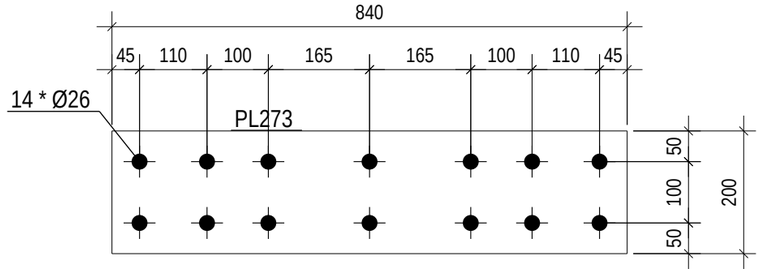
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

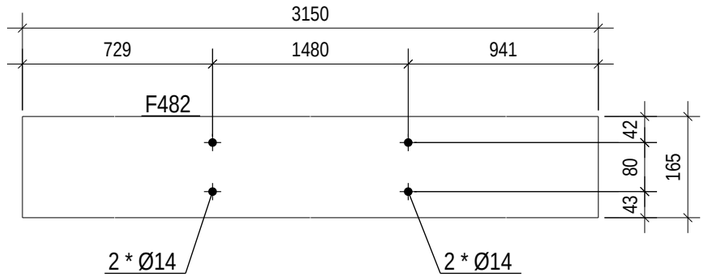
SBN024

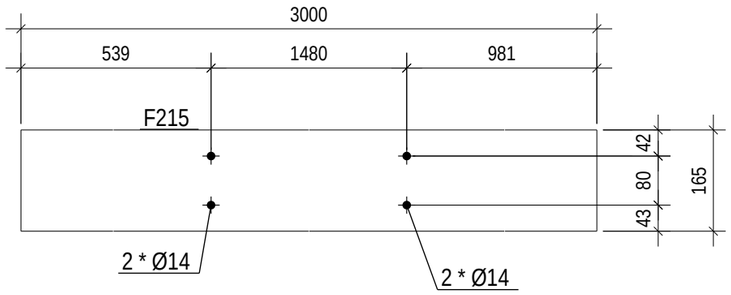
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	RF5		SHT. NO.	REV. NO. 00

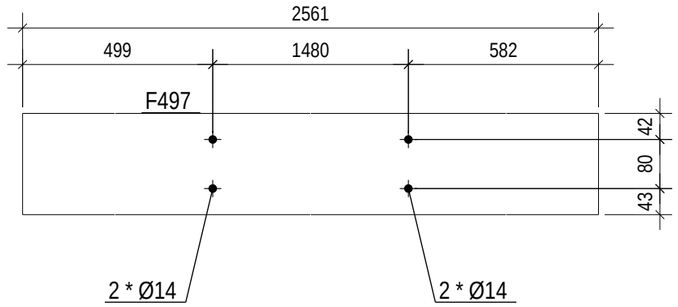
Tekla structures

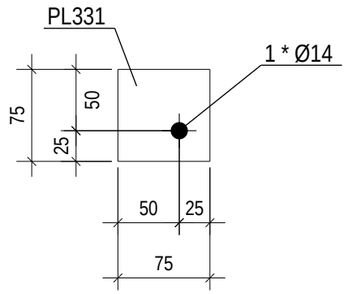


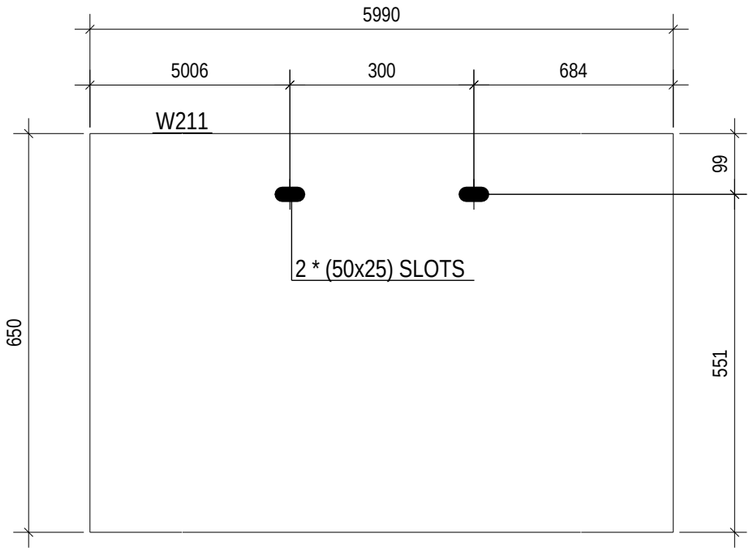


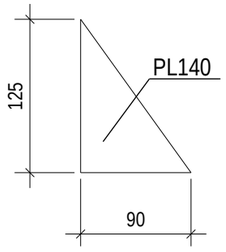












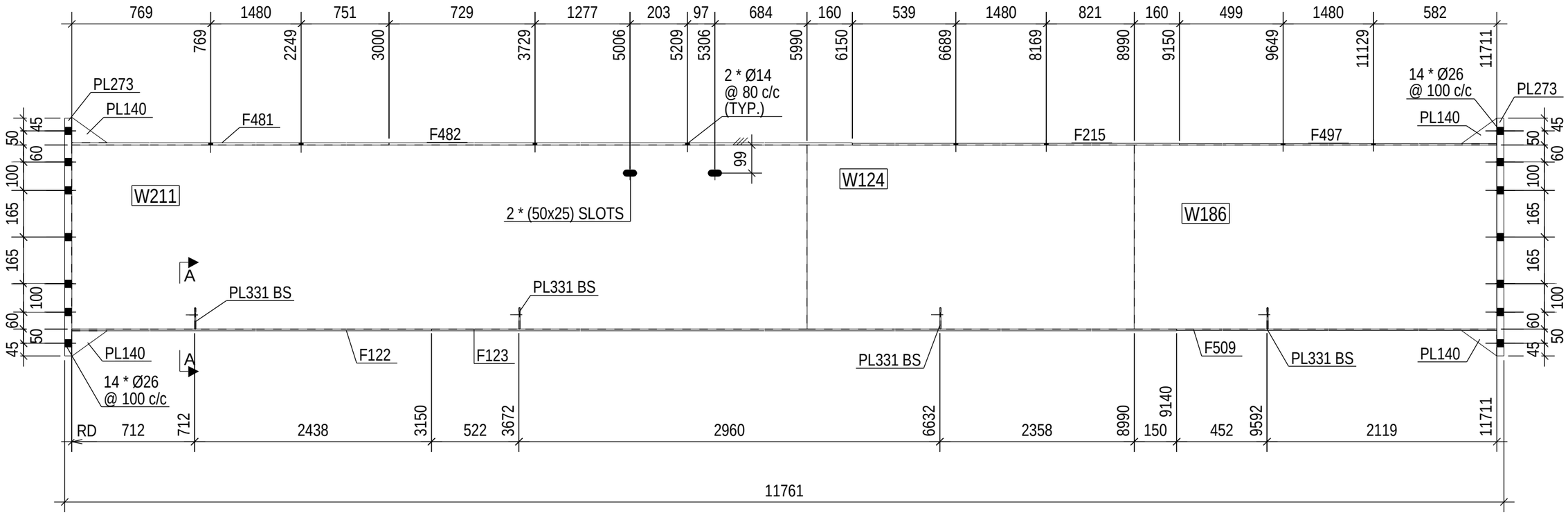
QTY= 6 Nos. RAFTER MKD : RF6

REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

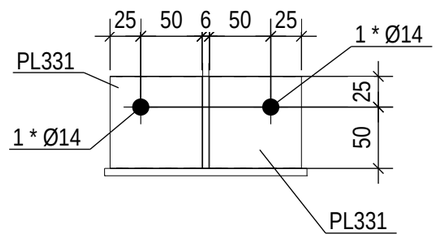
SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	RF6		SHT. NO.	REV. NO. 00

Tekla structures



ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F122	PLT6*165	3150	S355JR	1	7.85	24.48	24.48		
	F123	PLT6*165	5990	S355JR	1	7.85	46.55	46.55		
	F215	PLT6*165	3000	S355JR	1	7.85	23.31	23.31		
	F481	PLT8*165	3000	S355JR	1	7.85	31.09	31.09		
	F482	PLT8*165	3150	S355JR	1	7.85	32.64	32.64		
	F497	PLT5*165	2561	S355JR	1	7.85	16.58	16.58		
	F509	PLT5*165	2571	S355JR	1	7.85	16.65	16.65		
	PL140	PL12*90	125	S355JR	4	7.85	0.53	2.12		
	PL273	PL25*200	840	S355JR	2	7.85	32.97	65.94		
	PL331	PLT4*75	75	S355JR	8	7.85	0.18	1.41		
	W124	PLT6*650	3000	S355JR	1	7.85	91.84	91.84		
	W186	PLT5*650	2721	S355JR	1	7.85	69.41	69.41		
	W211	PLT5*650	5990	S355JR	1	7.85	152.82	152.82		
RF6 x 6						TOTAL IN Kgs.		574.85	3449.1	LIGHT_STEEL



SEC A
1:5

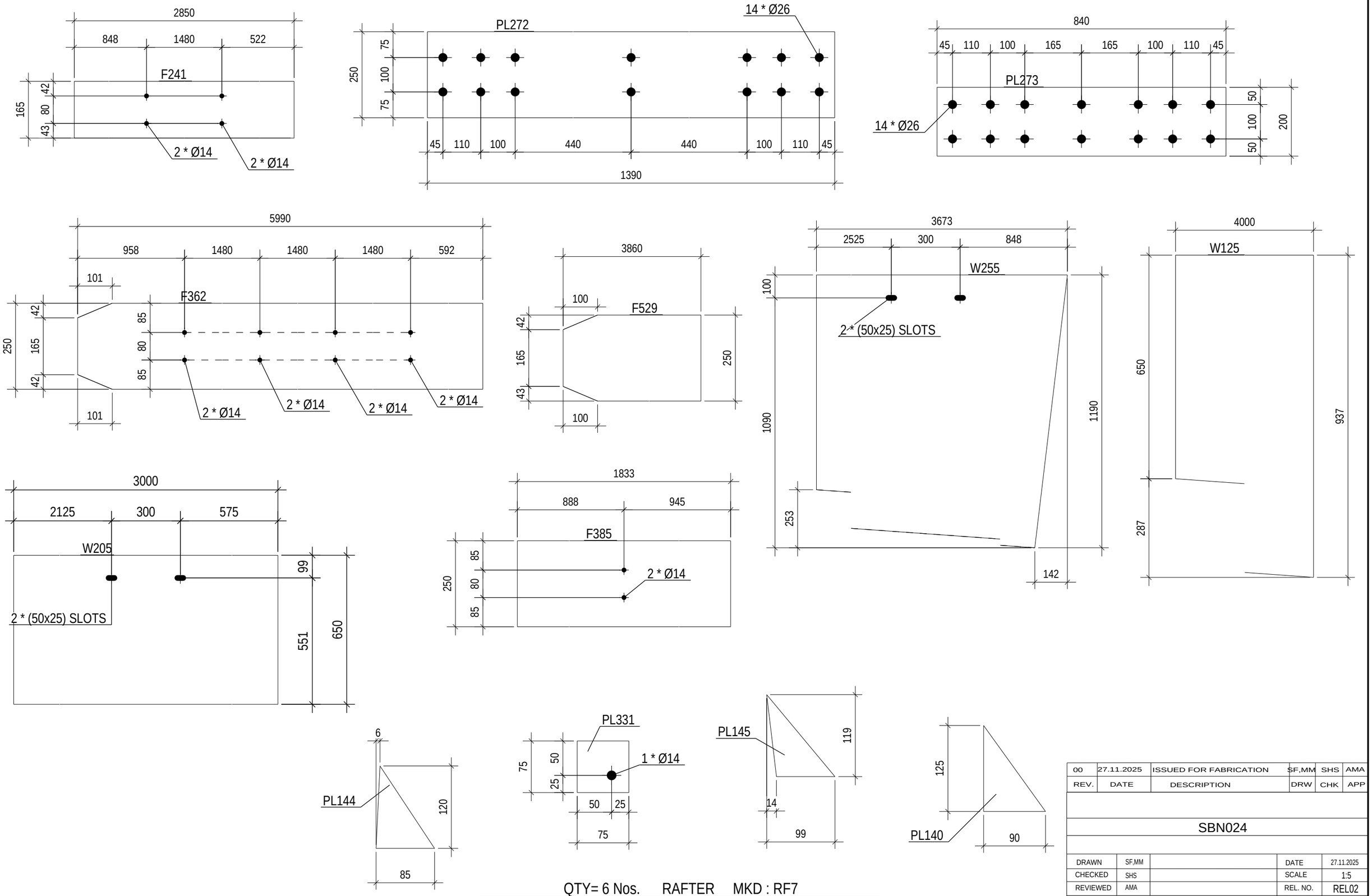
QTY= 6 Nos. RAFTER MKD : RF6

REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	RF6		SHT. NO.	REV. NO. 00

Tekla structures



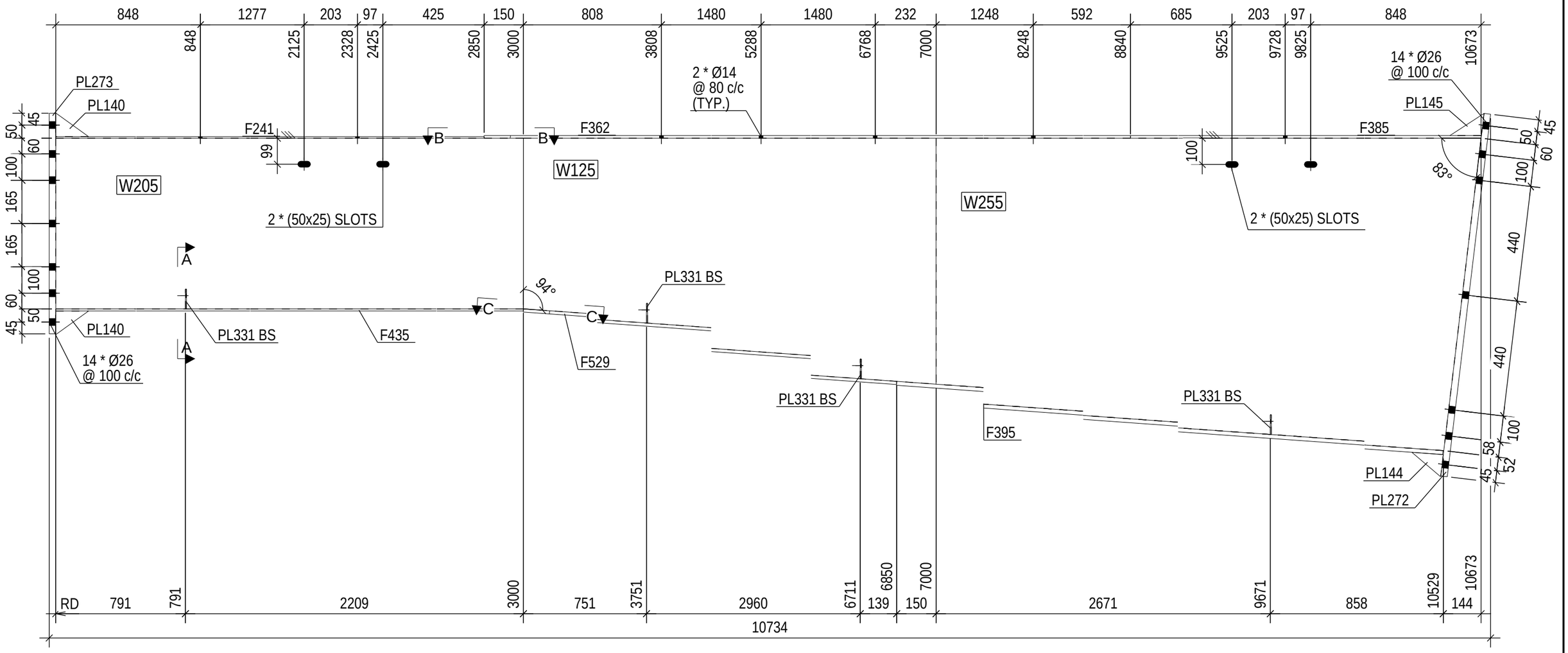
QTY= 6 Nos. RAFTER MKD : RF7

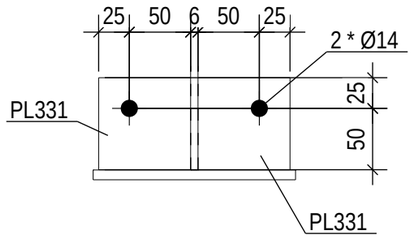
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

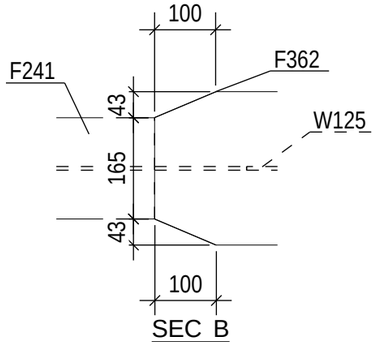
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	RF7		SHT. NO.	REV. NO. 00

Tekla structures

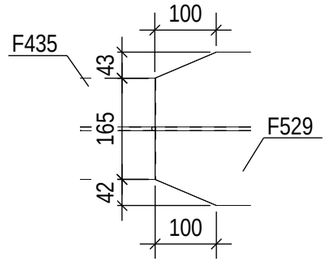




SEC A
1:5



SEC B
1:10



SEC C
1:10

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F241	PLT6*165	2850	S355JR	1	7.85	22.15	22.15		
	F362	PL10*250	5990	S355JR	1	7.85	117.22	117.22		
	F385	PL10*250	1833	S355JR	1	7.85	35.97	35.97		
	F395	PL15*250	3687	S355JR	1	7.85	108.54	108.54		
	F435	PLT8*165	3000	S355JR	1	7.85	31.09	31.09		
	F529	PL12*250	3860	S355JR	1	7.85	90.50	90.50		
	PL140	PL12*90	125	S355JR	2	7.85	0.53	1.06		
	PL144	PLT12*119.9	85	S355JR	1	7.85	0.48	0.48		
	PL145	PLT12*119.2	99	S355JR	1	7.85	0.48	0.48		
	PL272	PL25*250	1390	S355JR	1	7.85	68.21	68.21		
	PL273	PL25*200	840	S355JR	1	7.85	32.97	32.97		
	PL331	PLT4*75	75	S355JR	8	7.85	0.18	1.41		
	W125	PLT6*936.7	4000	S355JR	1	7.85	149.47	149.47		
	W205	PLT6*650	3000	S355JR	1	7.85	91.85	91.85		
	W255	PLT8*1189.8	3673	S355JR	1	7.85	241.05	241.05		
RF7 x 6						TOTAL IN Kgs.		992.45	5954.7	LIGHT_STEEL

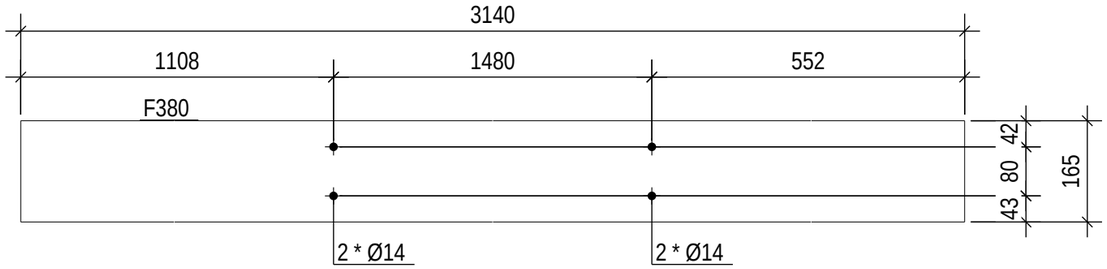
QTY= 6 Nos. RAFTER MKD : RF7

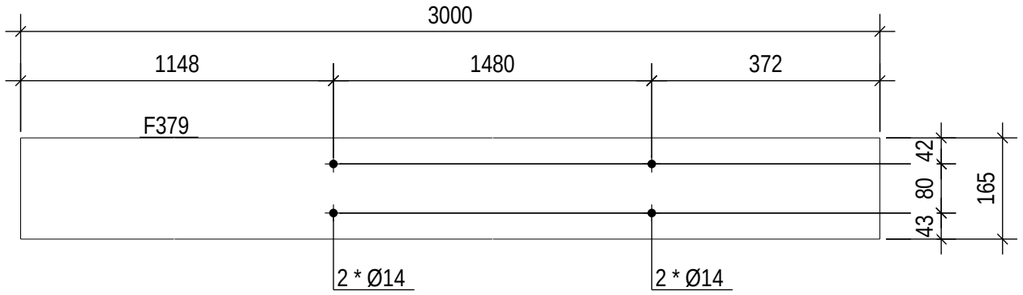
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

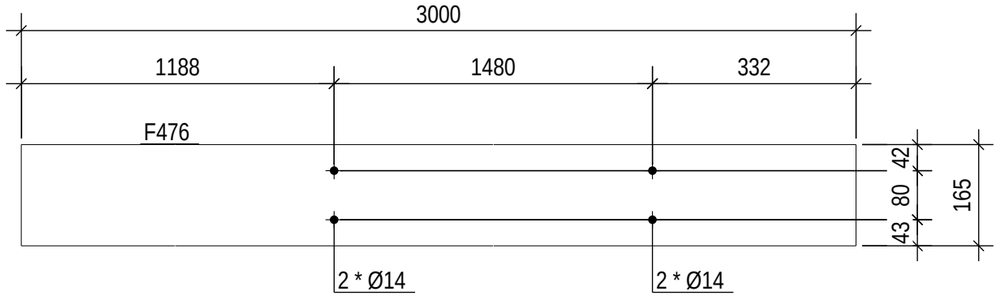
SBN024

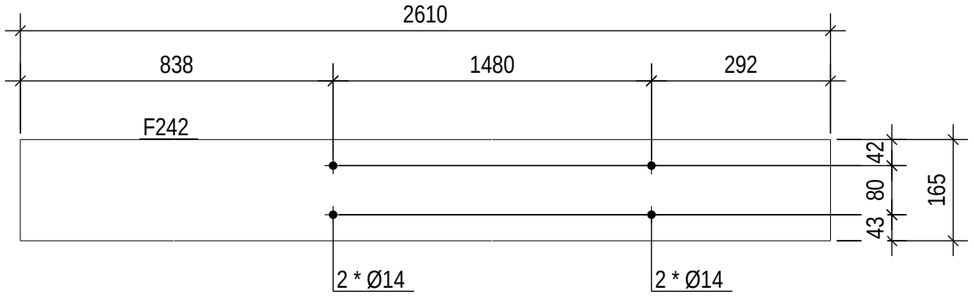
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	RF7		SHT. NO.	REV. NO. 00

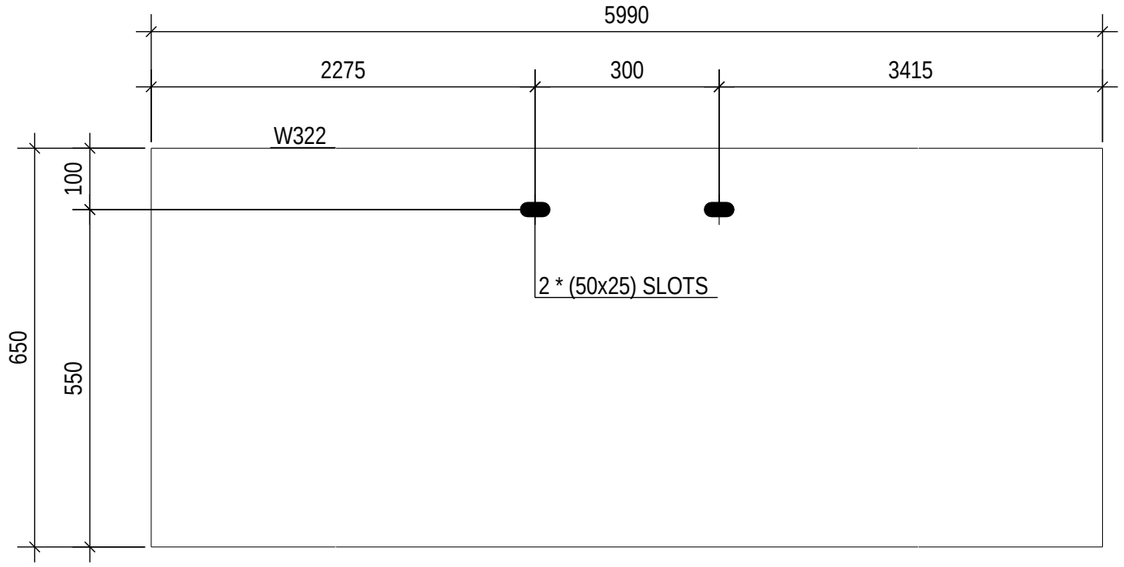
Tekla structures

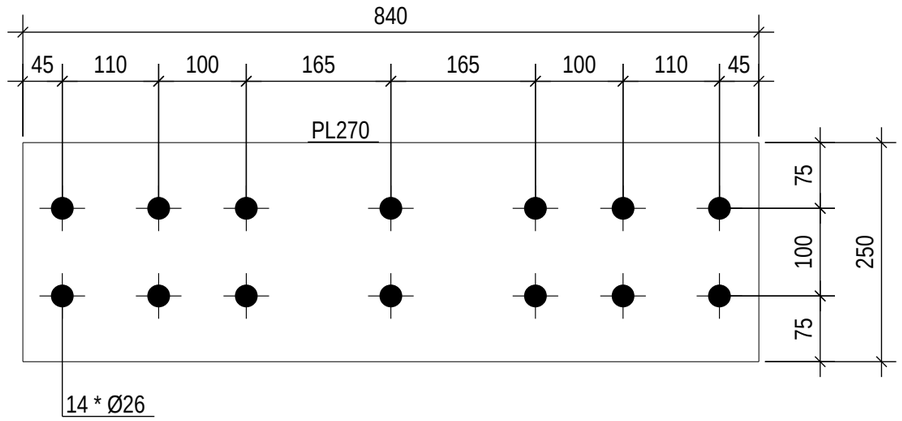


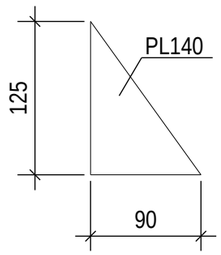


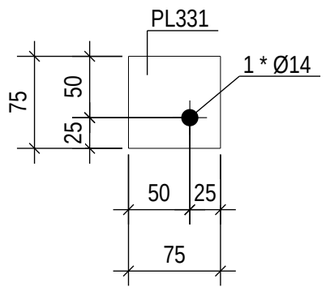












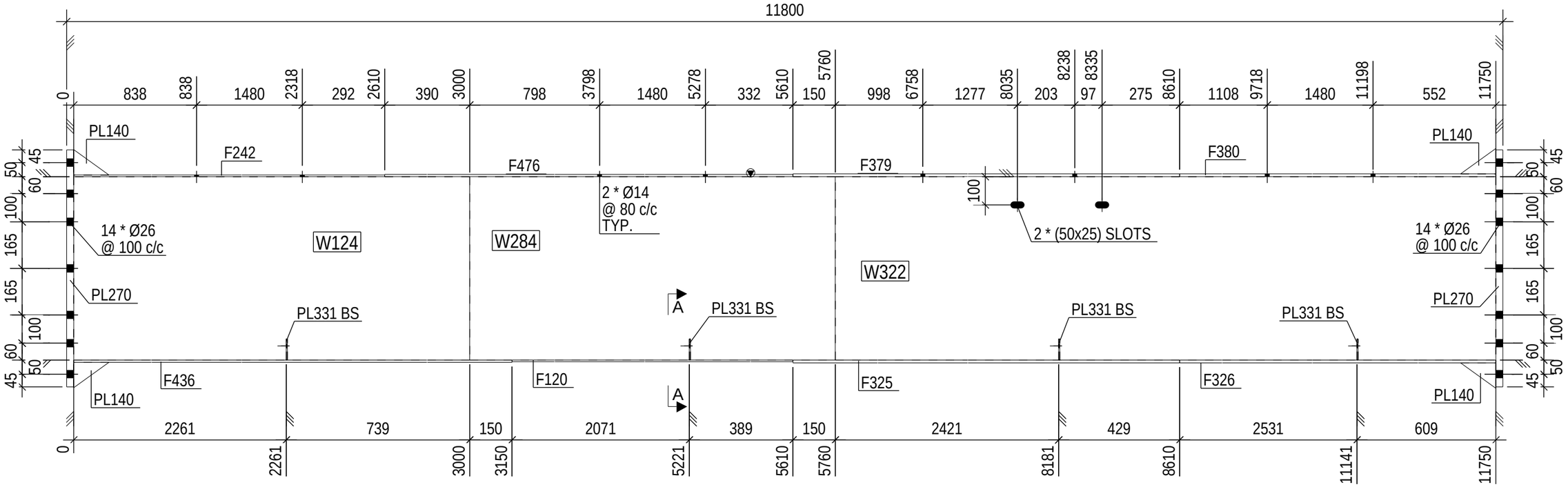
QTY= 6 Nos. RAFTER MKD : RF8

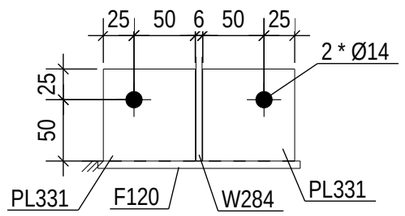
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	RF8		SHT. NO.	REV. NO. 00

Tekla structures





SEC A
1:5

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F120	PLT6*165	2460	S355JR	1	7.85	19.12	19.12		
	F242	PLT6*165	2610	S355JR	1	7.85	20.28	20.28		
	F325	PLT10*165	3000	S355JR	1	7.85	38.86	38.86		
	F326	PLT10*165	3140	S355JR	1	7.85	40.67	40.67		
	F379	PLT10*165	3000	S355JR	1	7.85	38.86	38.86		
	F380	PLT10*165	3140	S355JR	1	7.85	40.67	40.67		
	F436	PLT8*165	3150	S355JR	1	7.85	32.64	32.64		
	F476	PLT8*165	3000	S355JR	1	7.85	31.09	31.09		
	PL140	PL12*90	125	S355JR	4	7.85	0.53	2.12		
	PL270	PL25*250	840	S355JR	2	7.85	41.21	82.42		
	PL331	PLT4*75	75	S355JR	8	7.85	0.18	1.41		
	W124	PLT6*650	3000	S355JR	1	7.85	91.85	91.85		
	W284	PLT5*650	2760	S355JR	1	7.85	70.41	70.41		
	W322	PLT6*650	5990	S355JR	1	7.85	183.38	183.38		
RF8 x 6						TOTAL IN Kgs.		693.79	4162.7	LIGHT_STEEL

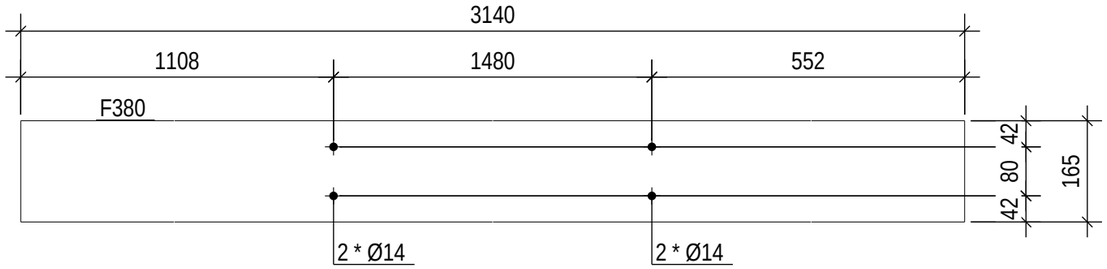
QTY= 6 Nos. RAFTER MKD : RF8

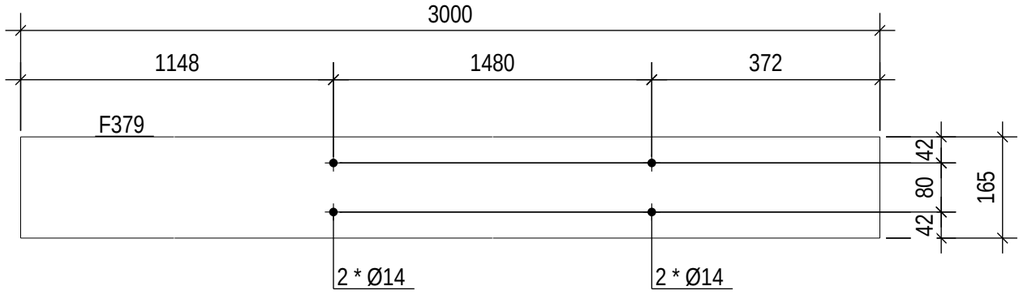
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

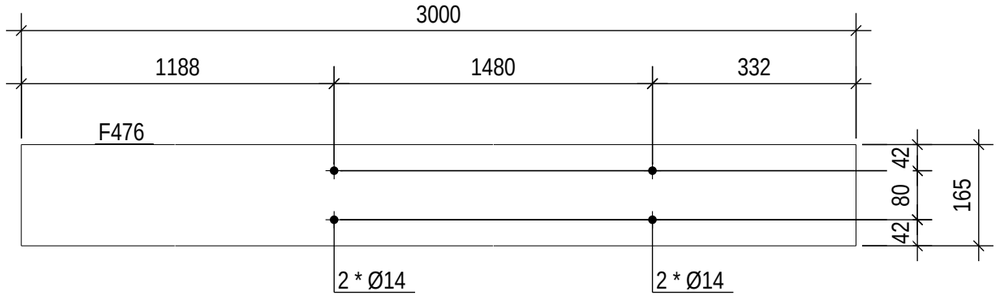
SBN024

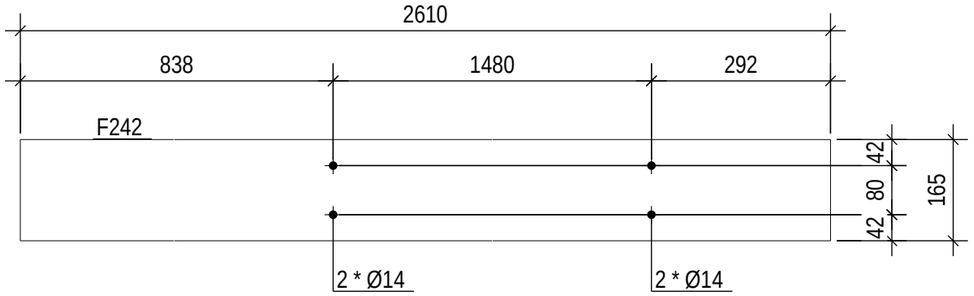
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	RF8		SHT. NO.	REV. NO. 00

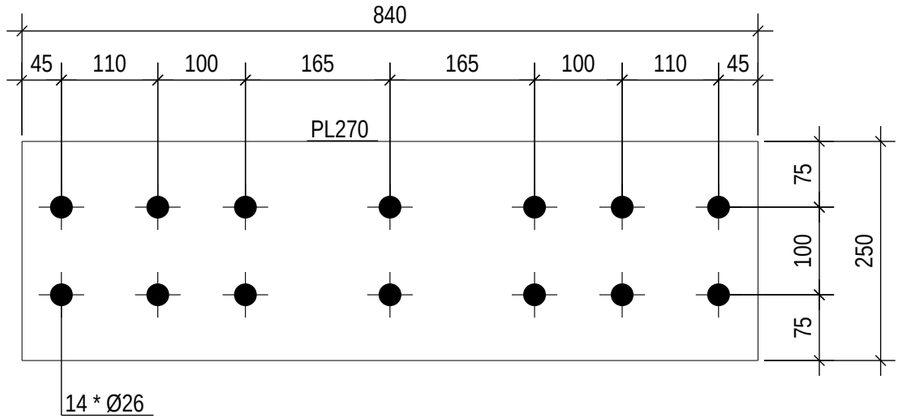
Tekla structures

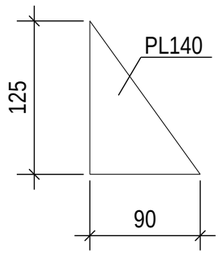


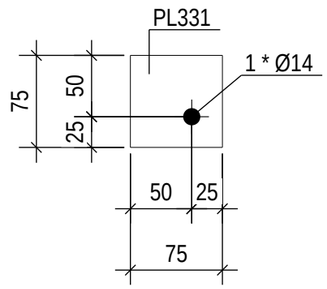












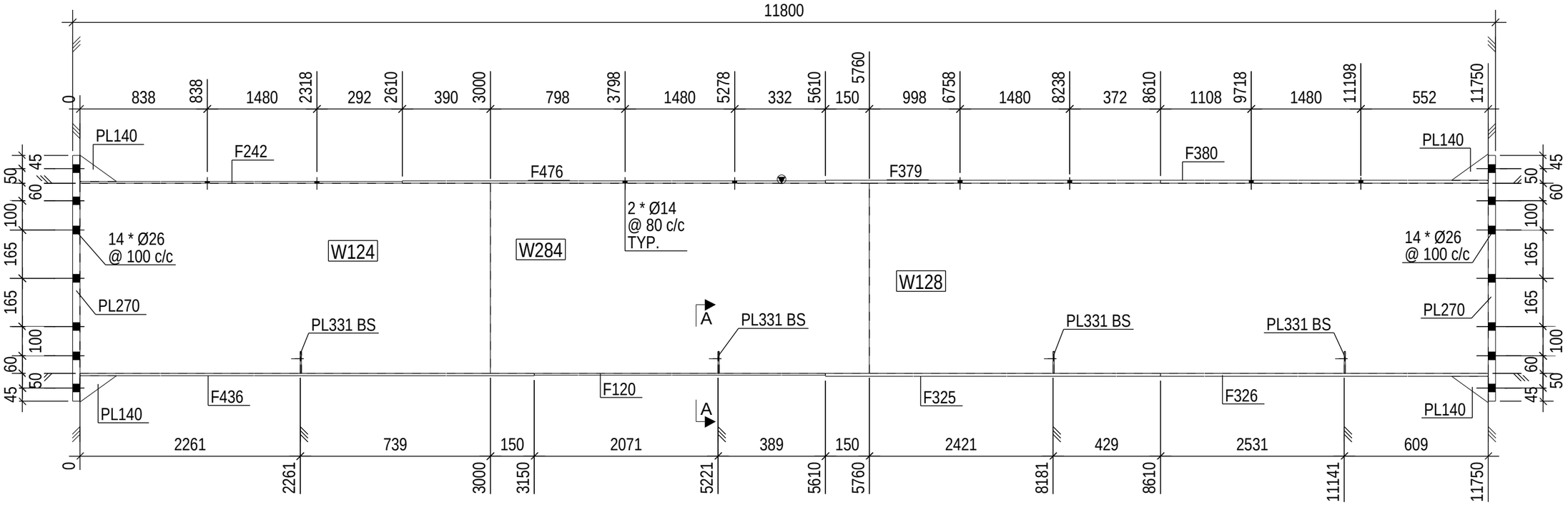
QTY= 6 Nos. RAFTER MKD : RF9

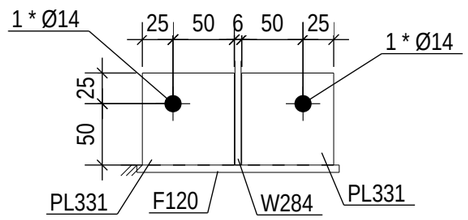
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA
REV.	DATE	DESCRIPTION	DRW	CHK	APP

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	RF9		SHT. NO.	REV. NO. 00

Tekla structures





SEC A
1:5

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F120	PLT6*165	2460	S355JR	1	7.85	19.12	19.12		
	F242	PLT6*165	2610	S355JR	1	7.85	20.28	20.28		
	F325	PLT10*165	3000	S355JR	1	7.85	38.86	38.86		
	F326	PLT10*165	3140	S355JR	1	7.85	40.67	40.67		
	F379	PLT10*165	3000	S355JR	1	7.85	38.86	38.86		
	F380	PLT10*165	3140	S355JR	1	7.85	40.67	40.67		
	F436	PLT8*165	3150	S355JR	1	7.85	32.64	32.64		
	F476	PLT8*165	3000	S355JR	1	7.85	31.09	31.09		
	PL140	PL12*90	125	S355JR	4	7.85	0.53	2.12		
	PL270	PL25*250	840	S355JR	2	7.85	41.21	82.42		
	PL331	PLT4*75	75	S355JR	8	7.85	0.18	1.41		
	W124	PLT6*650	3000	S355JR	1	7.85	91.85	91.85		
	W128	PLT6*650	5990	S355JR	1	7.85	183.38	183.38		
	W284	PLT5*650	2760	S355JR	1	7.85	70.41	70.41		
RF9 x 6						TOTAL IN Kgs.		693.79	4162.7	LIGHT_STEEL

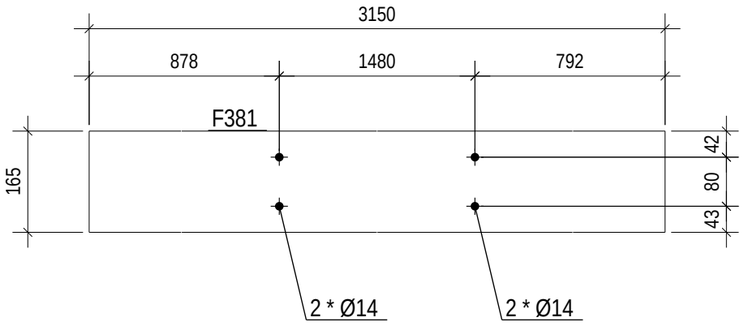
QTY= 6 Nos. RAFTER MKD : RF9

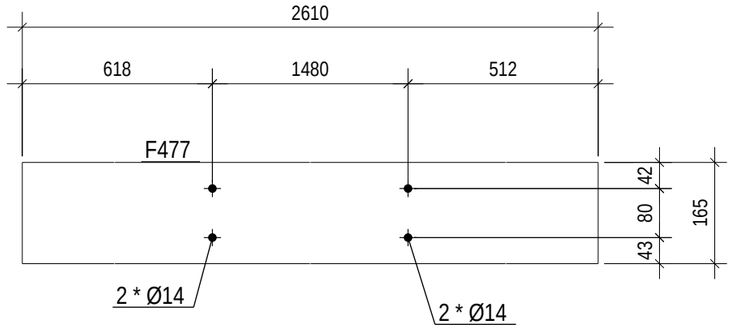
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

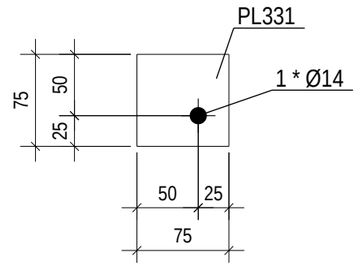
SBN024

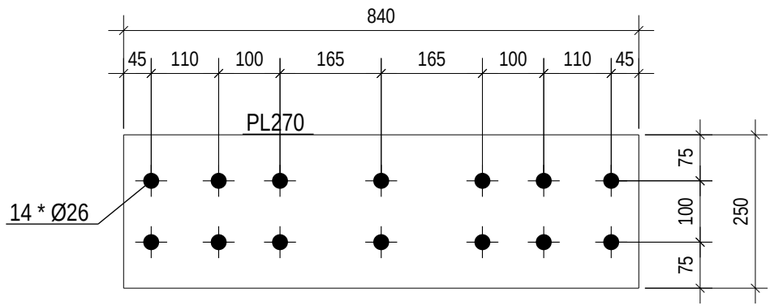
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	RF9		SHT. NO.	REV. NO. 00

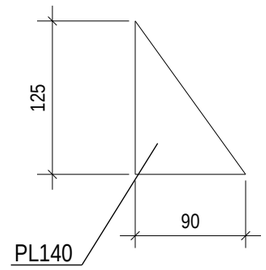
Tekla structures

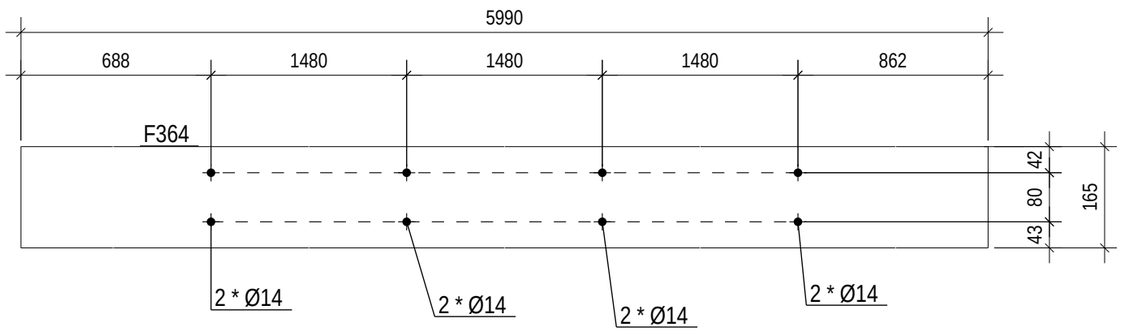












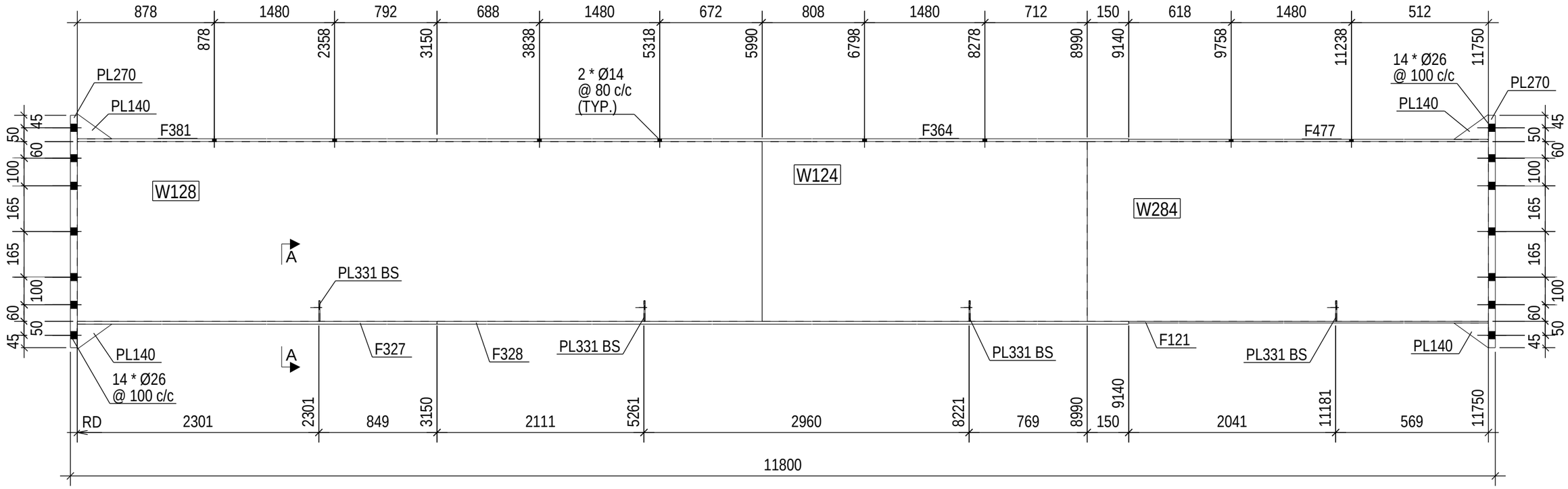
QTY= 6 Nos. RAFTER MKD : RF10

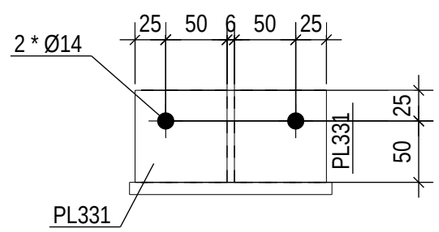
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	RF10		SHT. NO.	REV. NO. 00

Tekla structures





SEC A
1:5

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F121	PLT6*165	2610	S355JR	1	7.85	20.28	20.28		
	F327	PLT10*165	3150	S355JR	1	7.85	40.80	40.80		
	F328	PLT10*165	5990	S355JR	1	7.85	77.59	77.59		
	F364	PLT10*165	5990	S355JR	1	7.85	77.59	77.59		
	F381	PLT10*165	3150	S355JR	1	7.85	40.80	40.80		
	F477	PLT8*165	2610	S355JR	1	7.85	27.04	27.04		
	PL140	PL12*90	125	S355JR	4	7.85	0.53	2.12		
	PL270	PL25*250	840	S355JR	2	7.85	41.21	82.42		
	PL331	PLT4*75	75	S355JR	8	7.85	0.18	1.41		
	W124	PLT6*650	3000	S355JR	1	7.85	91.84	91.84		
	W128	PLT6*650	5990	S355JR	1	7.85	183.38	183.38		
	W284	PLT5*650	2760	S355JR	1	7.85	70.41	70.41		
RF10 x 6						TOTAL IN Kgs.		715.70	4294.2	LIGHT_STEEL

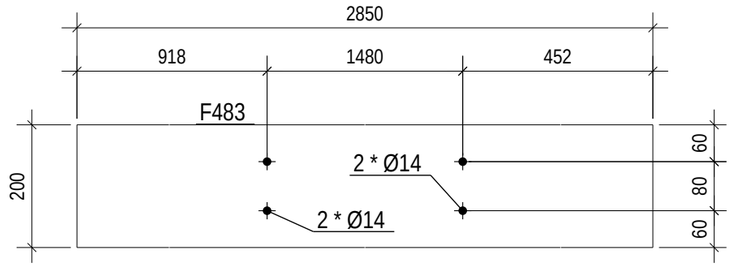
QTY= 6 Nos. RAFTER MKD : RF10

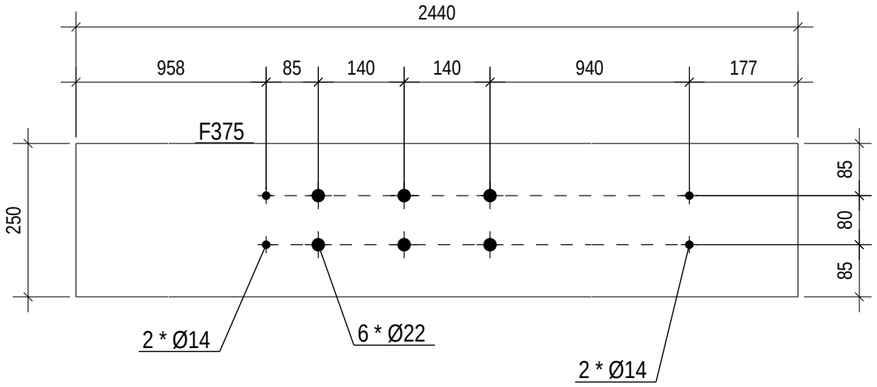
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

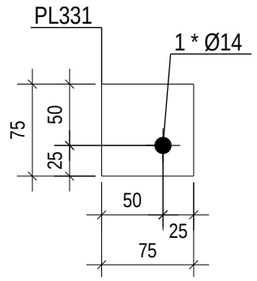
SBN024

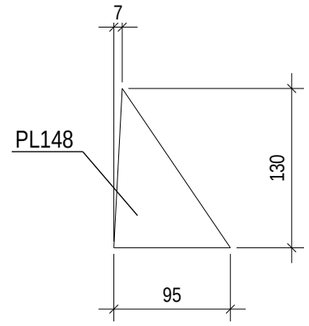
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	RF10		SHT. NO.	REV. NO. 00

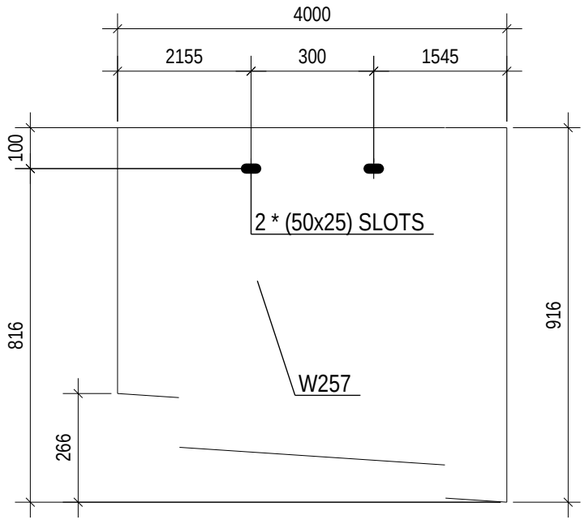
Tekla structures

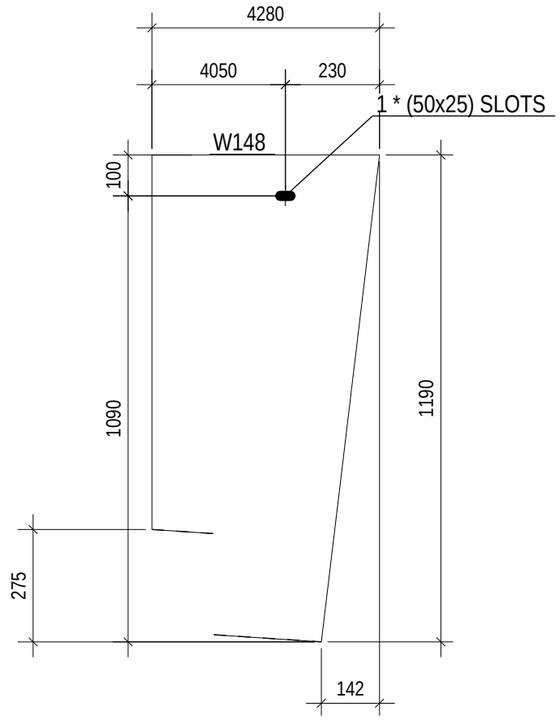


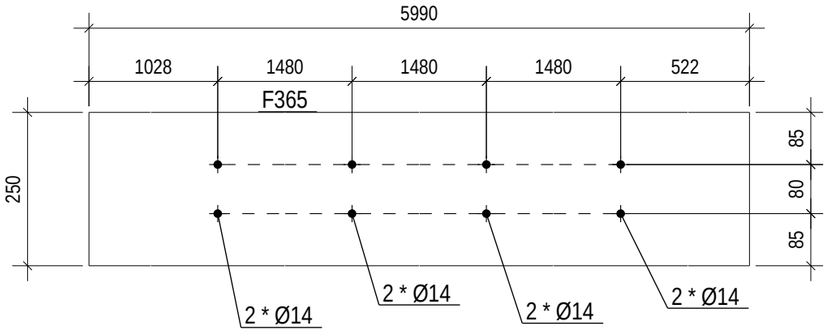


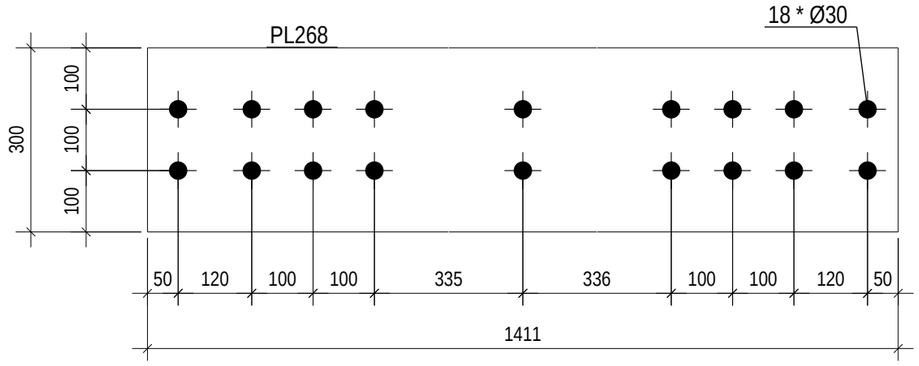


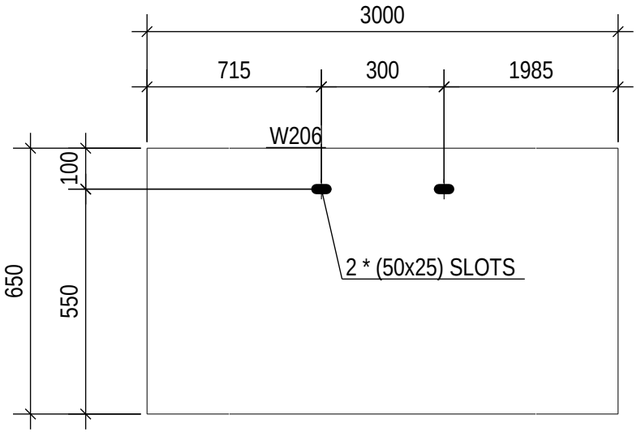


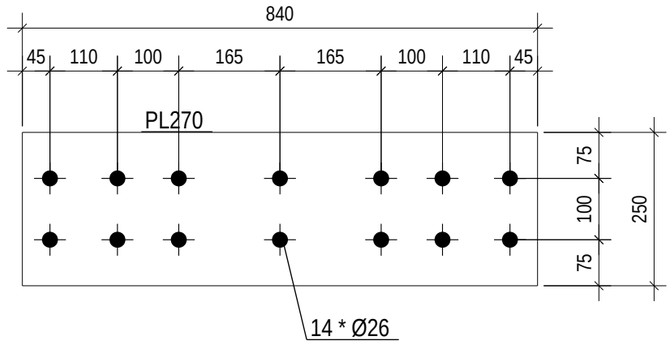


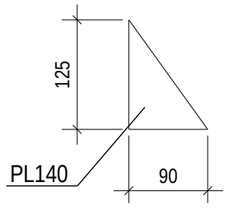


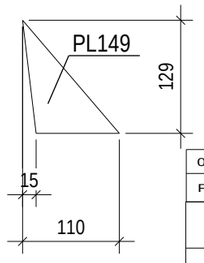












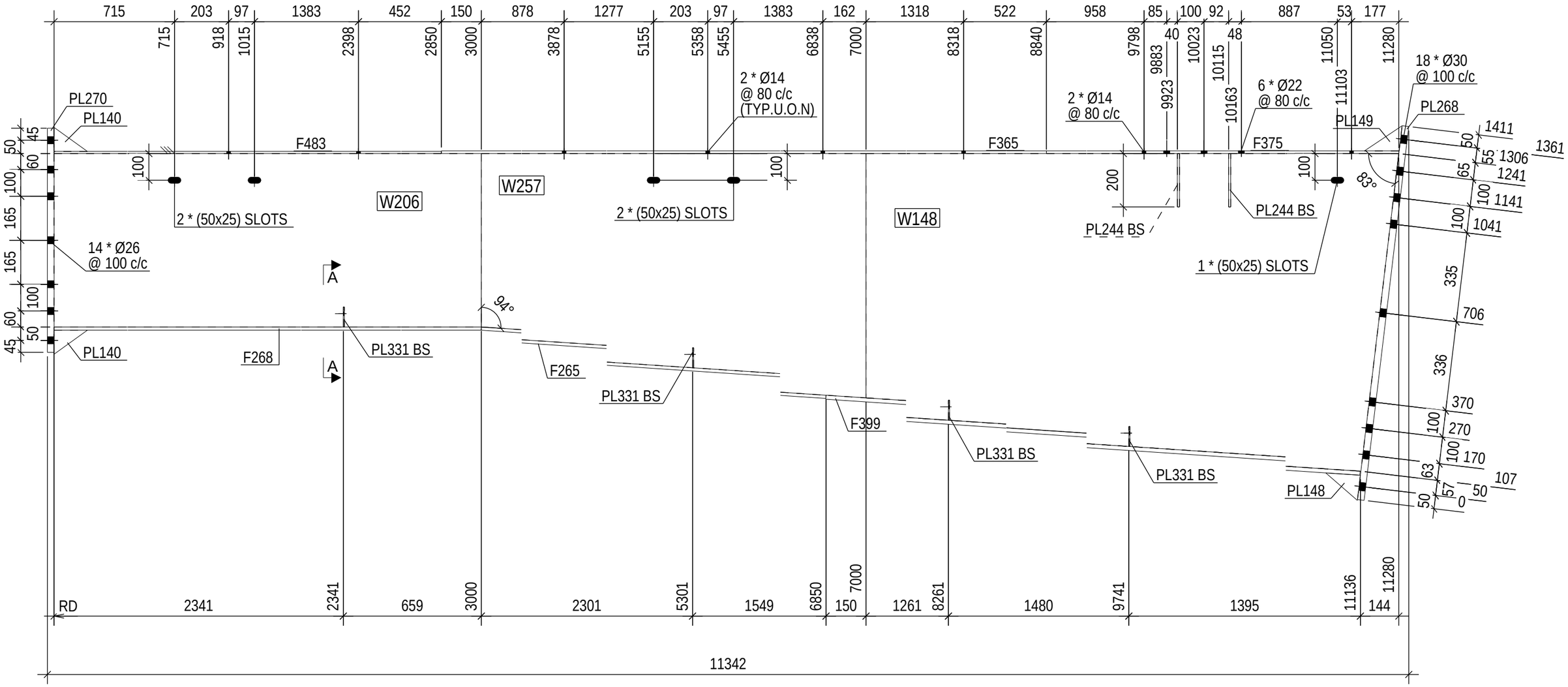
QTY= 6 Nos. RAFTER MKD : RF11

REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

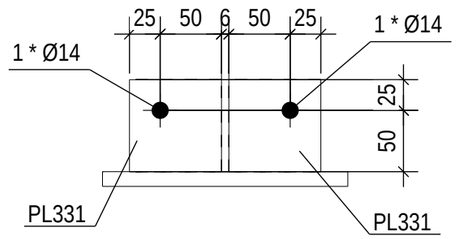
SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	RF11		SHT. NO.	REV. NO. 00

Tekla structures



ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F265	PL12*250	3858	S355JR	1	7.85	90.87	90.87		
	F268	PL12*200	3000	S355JR	1	7.85	56.52	56.52		
	F365	PL10*250	5990	S355JR	1	7.85	117.55	117.55		
	F375	PL10*250	2440	S355JR	1	7.85	47.89	47.89		
	F399	PL15*250	4294	S355JR	1	7.85	126.42	126.42		
	F483	PL8*200	2850	S355JR	1	7.85	35.80	35.80		
	PL140	PL12*90	125	S355JR	2	7.85	0.53	1.06		
	PL148	PLT12*129.8	95	S355JR	1	7.85	0.58	0.58		
	PL149	PLT12*129.1	110	S355JR	1	7.85	0.58	0.58		
	PL244	PL8*120	200	S355JR	4	7.85	1.51	6.03		
	PL268	PL25*300	1411	S355JR	1	7.85	83.07	83.07		
	PL270	PL25*250	840	S355JR	1	7.85	41.21	41.21		
	PL331	PLT4*75	75	S355JR	8	7.85	0.18	1.41		
	W148	PLT10*1190.5	4280	S355JR	1	7.85	348.70	348.70		
	W206	PLT6*650	3000	S355JR	1	7.85	91.85	91.85		
	W257	PLT8*915.7	4000	S355JR	1	7.85	196.65	196.65		
RF11 x 6						TOTAL IN Kgs.		1246.18	7477.1	LIGHT_STEEL



SEC A
1:5

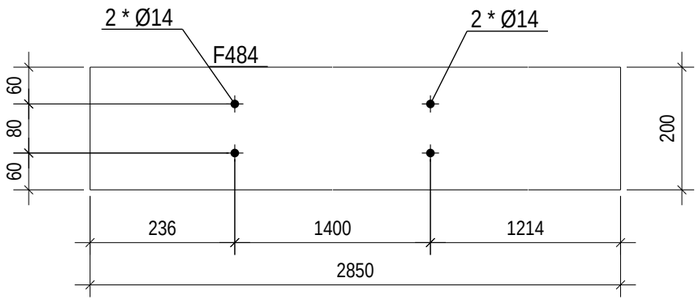
QTY= 6 Nos. RAFTER MKD : RF11

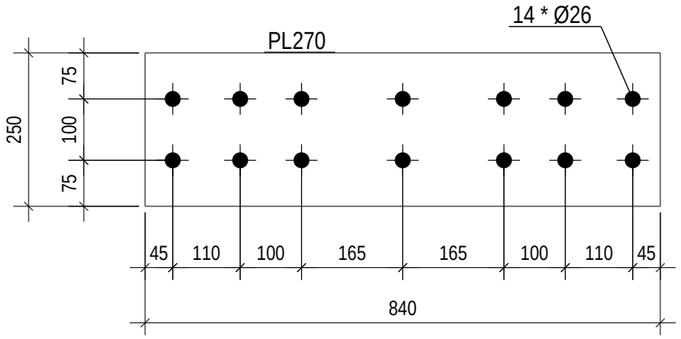
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

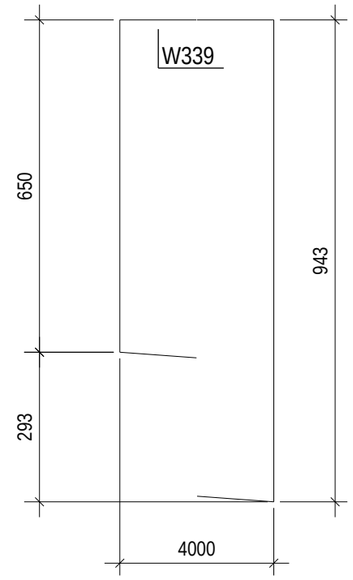
SBN024

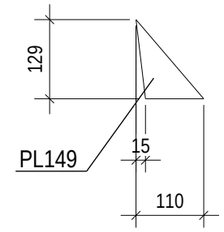
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	RF11		SHT. NO.	REV. NO. 00

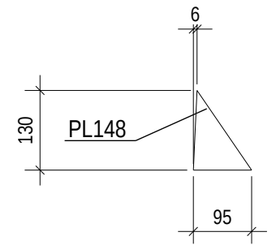
Tekla structures

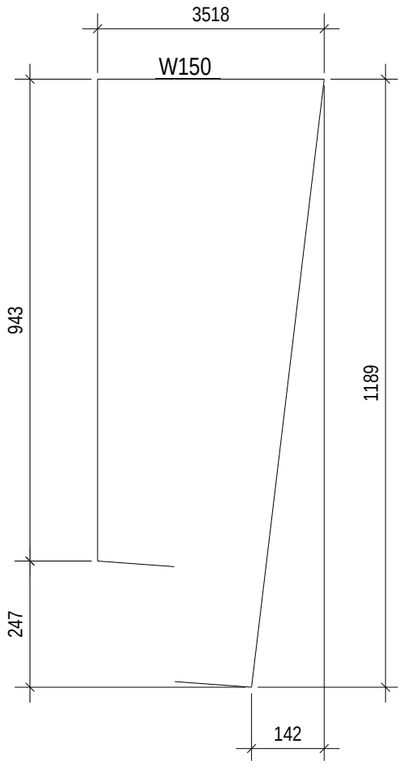


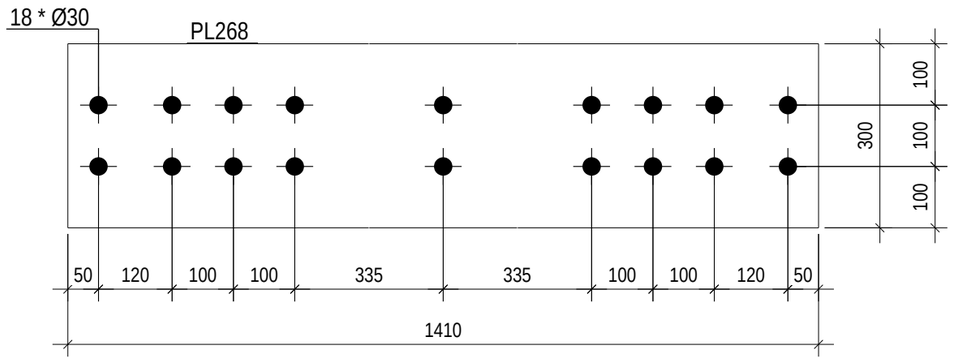


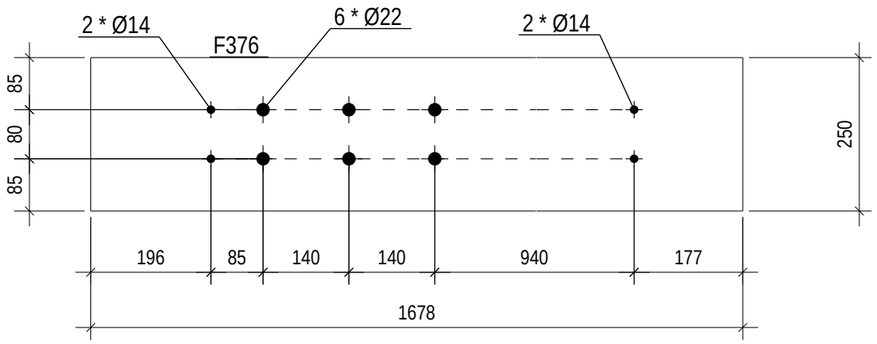


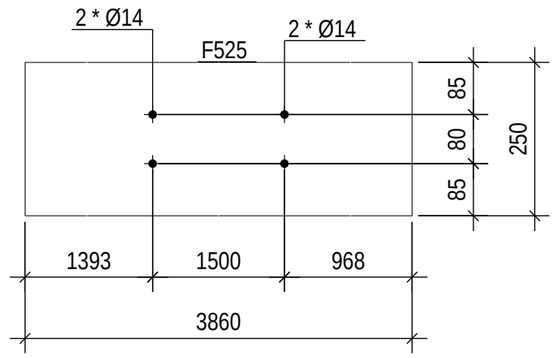


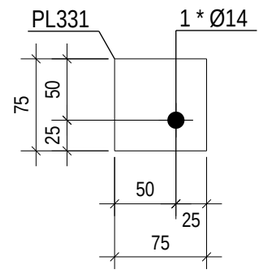


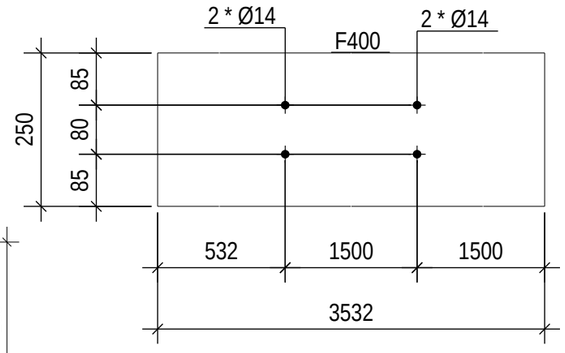


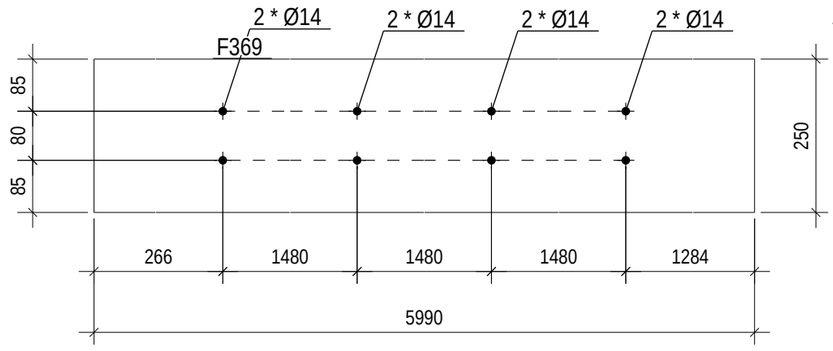


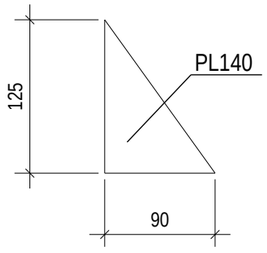












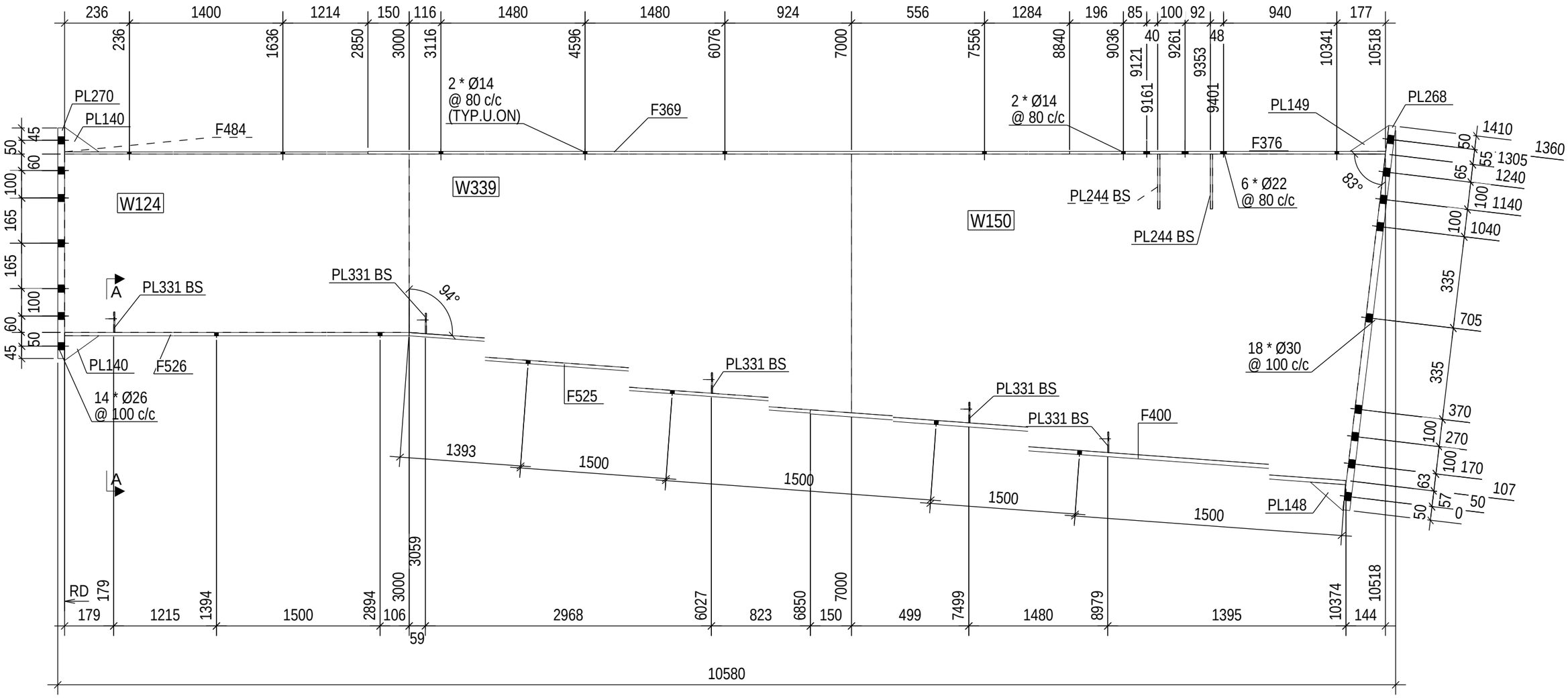
QTY= 6 Nos. RAFTER MKD : RF12

REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

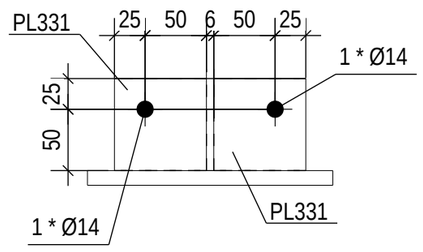
SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	RF12		SHT. NO.	REV. NO. 00

Tekla structures



ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F369	PL10*250	5990	S355JR	1	7.85	117.55	117.55		
	F376	PL10*250	1678	S355JR	1	7.85	32.93	32.93		
	F400	PL15*250	3532	S355JR	1	7.85	103.98	103.98		
	F484	PL8*200	2850	S355JR	1	7.85	35.80	35.80		
	F525	PL12*250	3860	S355JR	1	7.85	90.91	90.91		
	F526	PL12*200	3000	S355JR	1	7.85	56.52	56.52		
	PL140	PL12*90	125	S355JR	2	7.85	0.53	1.06		
	PL148	PLT12*129.9	95	S355JR	1	7.85	0.58	0.58		
	PL149	PLT12*129.1	110	S355JR	1	7.85	0.58	0.58		
	PL244	PL8*200	121	S355JR	4	7.85	1.52	6.08		
	PL268	PL25*300	1410	S355JR	1	7.85	83.02	83.02		
	PL270	PL25*250	840	S355JR	1	7.85	41.21	41.21		
	PL331	PLT4*75	75	S355JR	10	7.85	0.18	1.77		
	W124	PLT6*650	3000	S355JR	1	7.85	91.85	91.85		
	W150	PLT10*1189.6	3518	S355JR	1	7.85	289.14	289.14		
	W339	PLT8*942.6	4000	S355JR	1	7.85	200.03	200.03		
RF12 x 6						TOTAL IN Kgs.		1153.00	6918.0	LIGHT_STEEL



SEC A
1:5

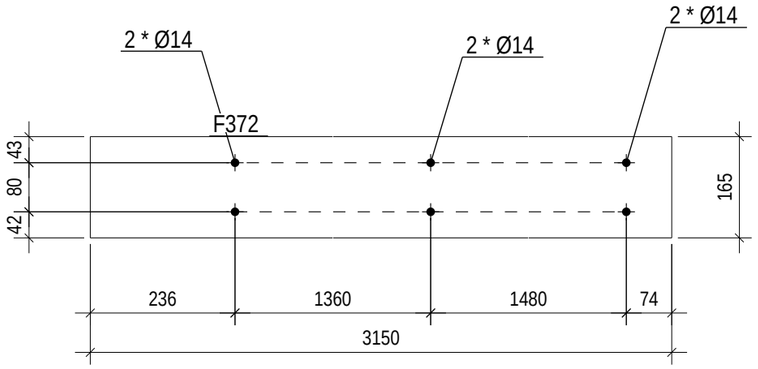
QTY= 6 Nos. RAFTER MKD : RF12

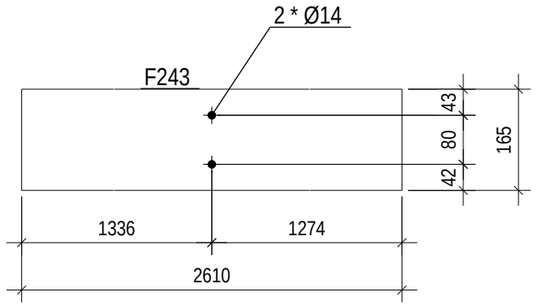
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

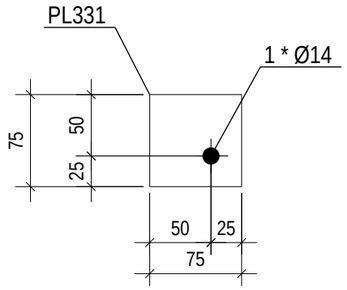
SBN024

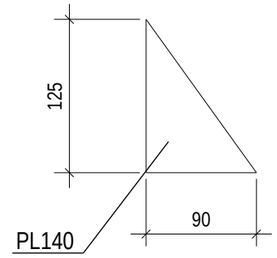
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	RF12		SHT. NO.	REV. NO. 00

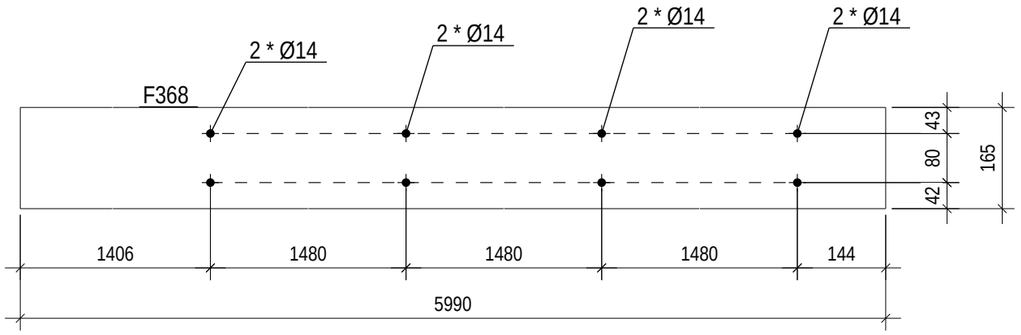
Tekla structures

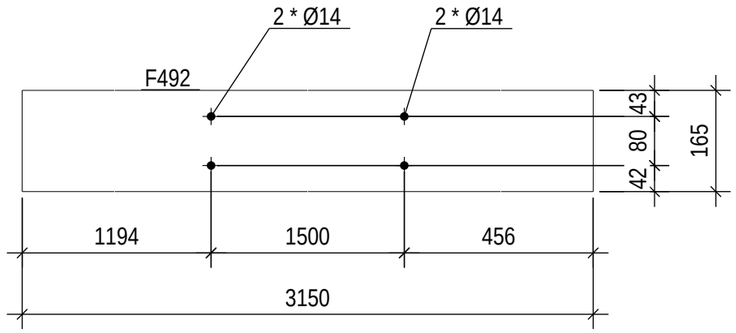


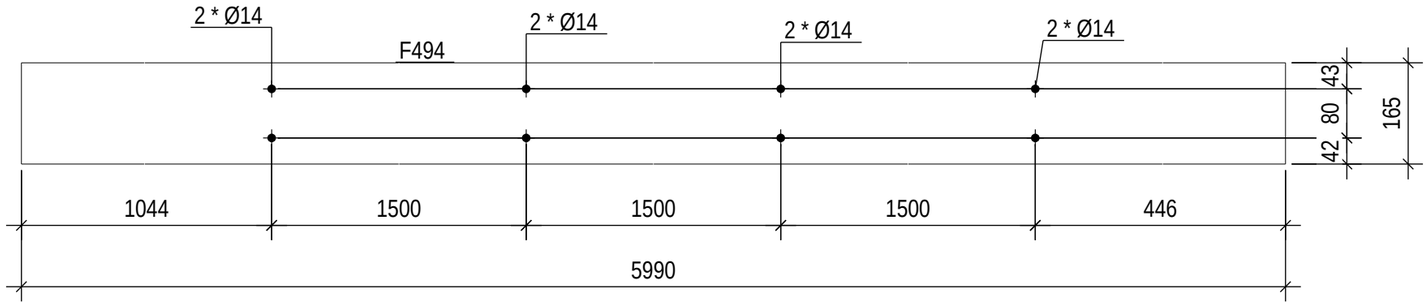


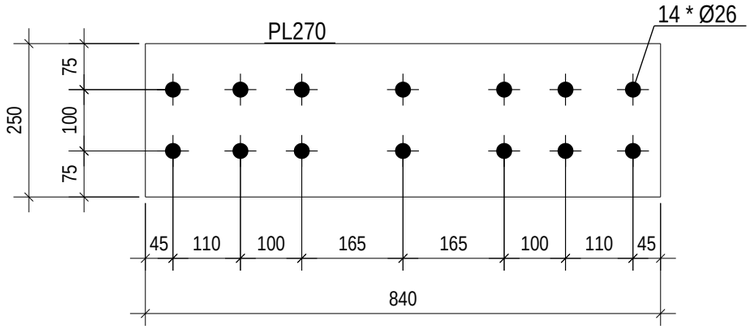


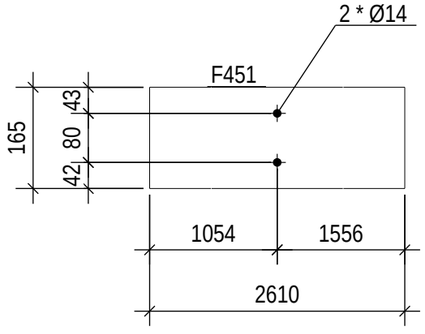












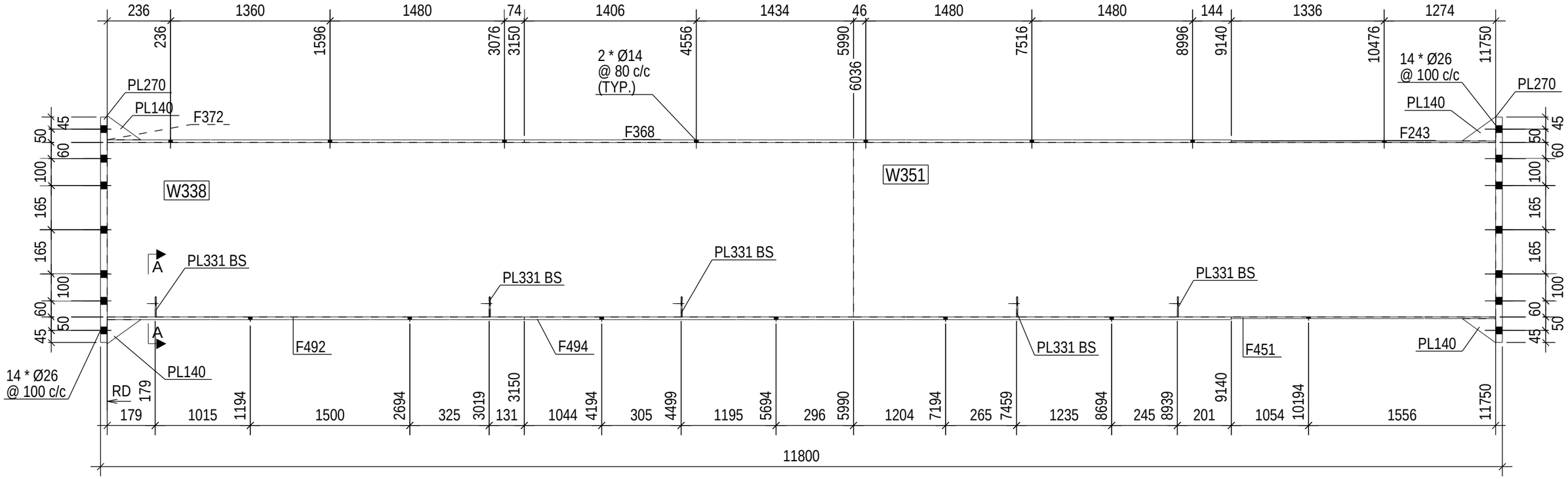
QTY= 6 Nos. RAFTER MKD : RF13

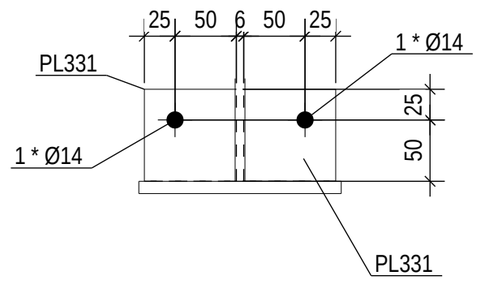
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	RF13		SHT. NO.	REV. NO. 00

Tekla structures





SEC A
1:5

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F243	PLT6*165	2610	S355JR	1	7.85	20.28	20.28		
	F368	PLT10*165	5990	S355JR	1	7.85	77.59	77.59		
	F372	PLT10*165	3150	S355JR	1	7.85	40.80	40.80		
	F451	PLT6*165	2610	S355JR	1	7.85	20.28	20.28		
	F492	PLT10*165	3150	S355JR	1	7.85	40.80	40.80		
	F494	PLT10*165	5990	S355JR	1	7.85	77.59	77.59		
	PL140	PL12*90	125	S355JR	4	7.85	0.53	2.12		
	PL270	PL25*250	840	S355JR	2	7.85	41.21	82.43		
	PL331	PLT4*75	75	S355JR	10	7.85	0.18	1.77		
	W338	PLT8*650	5990	S355JR	1	7.85	244.51	244.51		
	W351	PLT6*650	5760	S355JR	1	7.85	176.34	176.34		
RF13 x 6						TOTAL IN Kgs.		784.50	4707.0	LIGHT_STEEL

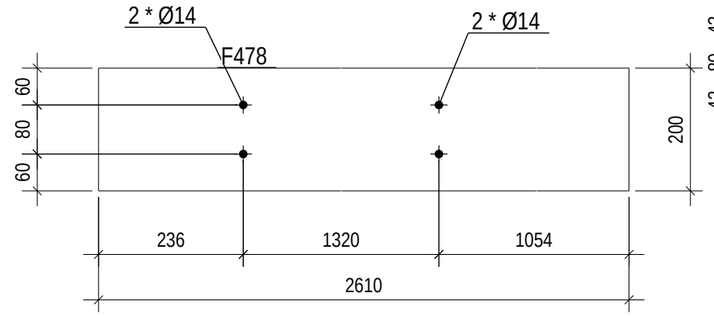
QTY= 6 Nos. RAFTER MKD : RF13

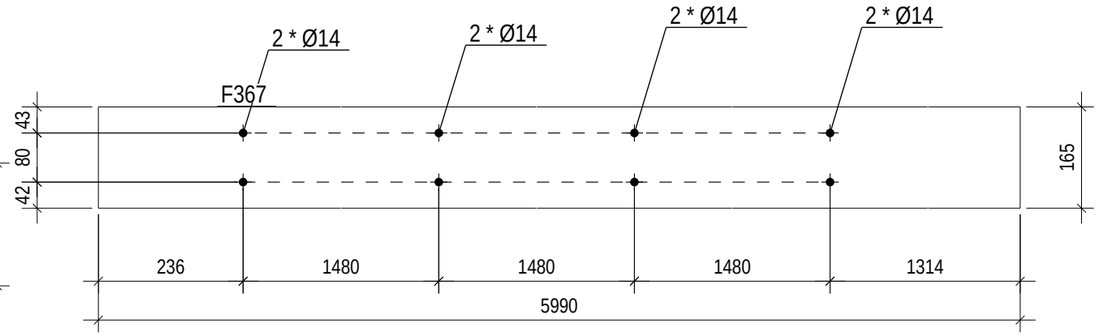
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

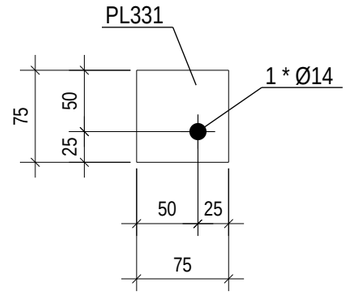
SBN024

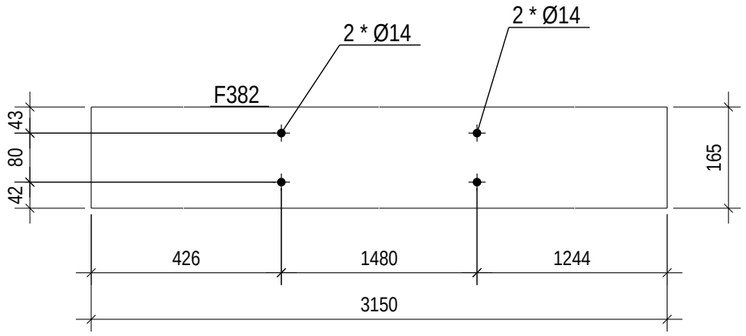
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	RF13		SHT. NO.	REV. NO. 00

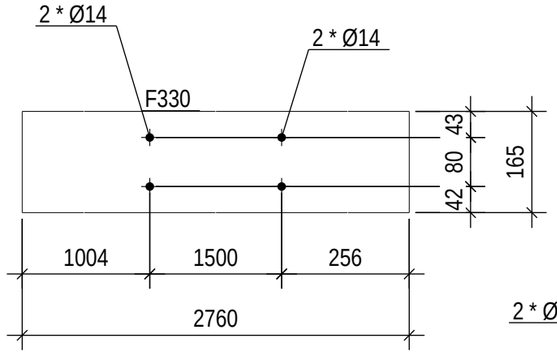
Tekla structures

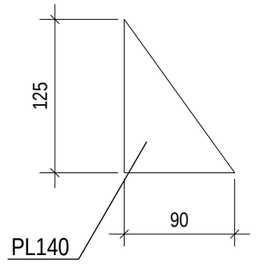


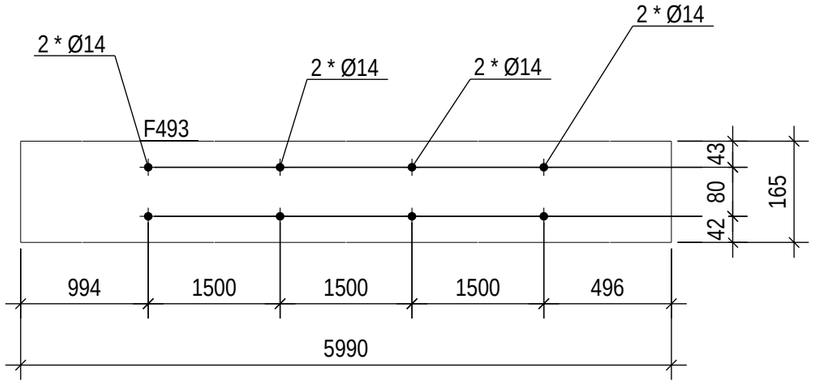


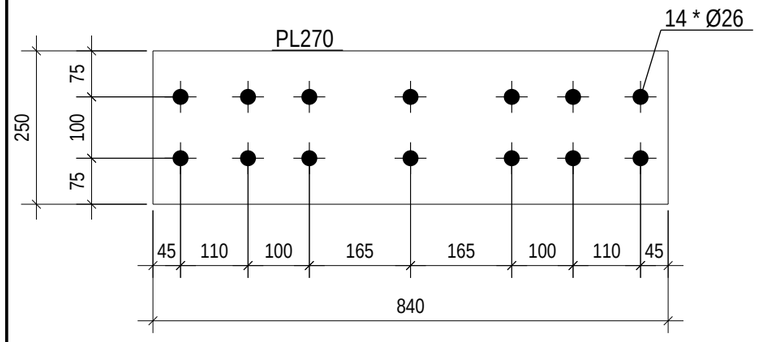


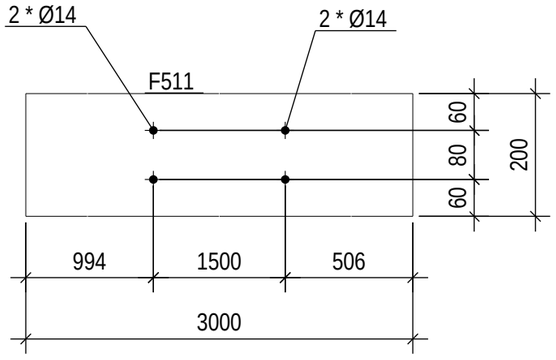












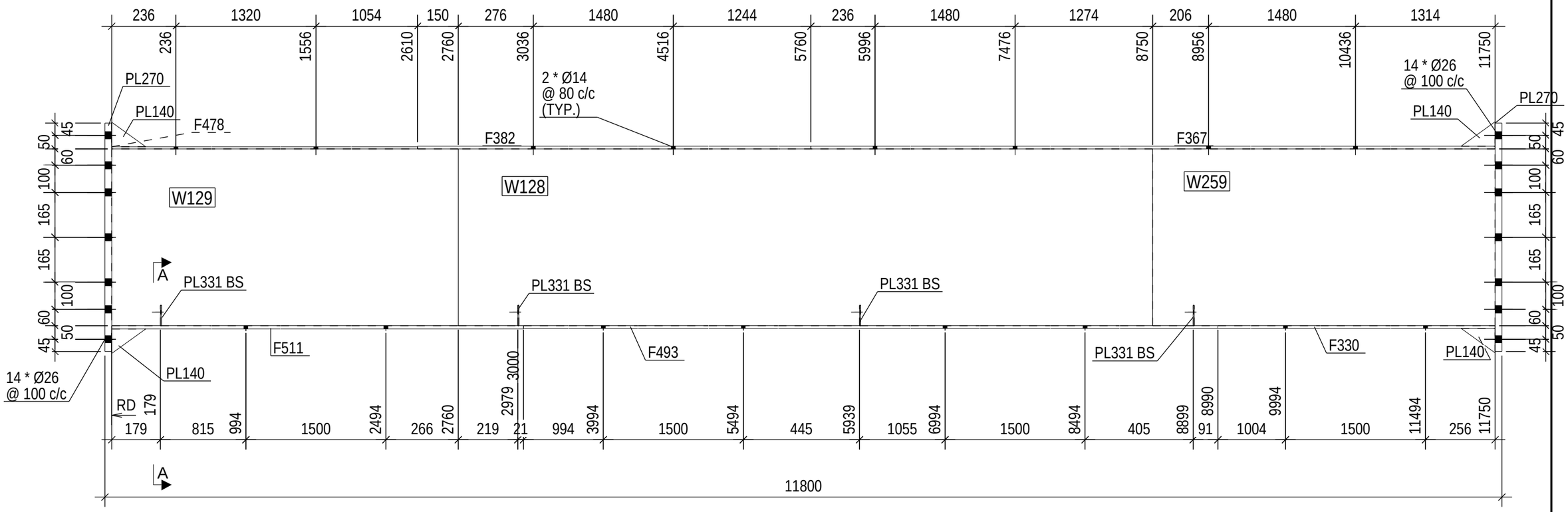
QTY= 6 Nos. RAFTER MKD : RF14

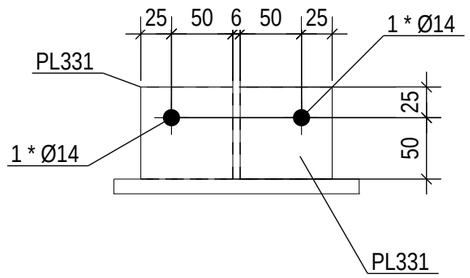
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	RF14		SHT. NO.	REV. NO. 00

Tekla structures





SEC A
1:5

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F330	PLT10*165	2760	S355JR	1	7.85	35.75	35.75		
	F367	PLT10*165	5990	S355JR	1	7.85	77.59	77.59		
	F382	PLT10*165	3150	S355JR	1	7.85	40.80	40.80		
	F478	PL8*200	2610	S355JR	1	7.85	32.78	32.78		
	F493	PLT10*165	5990	S355JR	1	7.85	77.59	77.59		
	F511	PL12*200	3000	S355JR	1	7.85	56.52	56.52		
	PL140	PL12*90	125	S355JR	4	7.85	0.53	2.12		
	PL270	PL25*250	840	S355JR	2	7.85	41.21	82.42		
	PL331	PLT4*75	75	S355JR	8	7.85	0.18	1.41		
	W128	PLT6*650	5990	S355JR	1	7.85	183.38	183.38		
	W129	PLT6*650	2760	S355JR	1	7.85	84.50	84.50		
	W259	PLT8*650	3000	S355JR	1	7.85	122.46	122.46		
RF14 x 6						TOTAL IN Kgs.		797.32	4783.9	LIGHT_STEEL

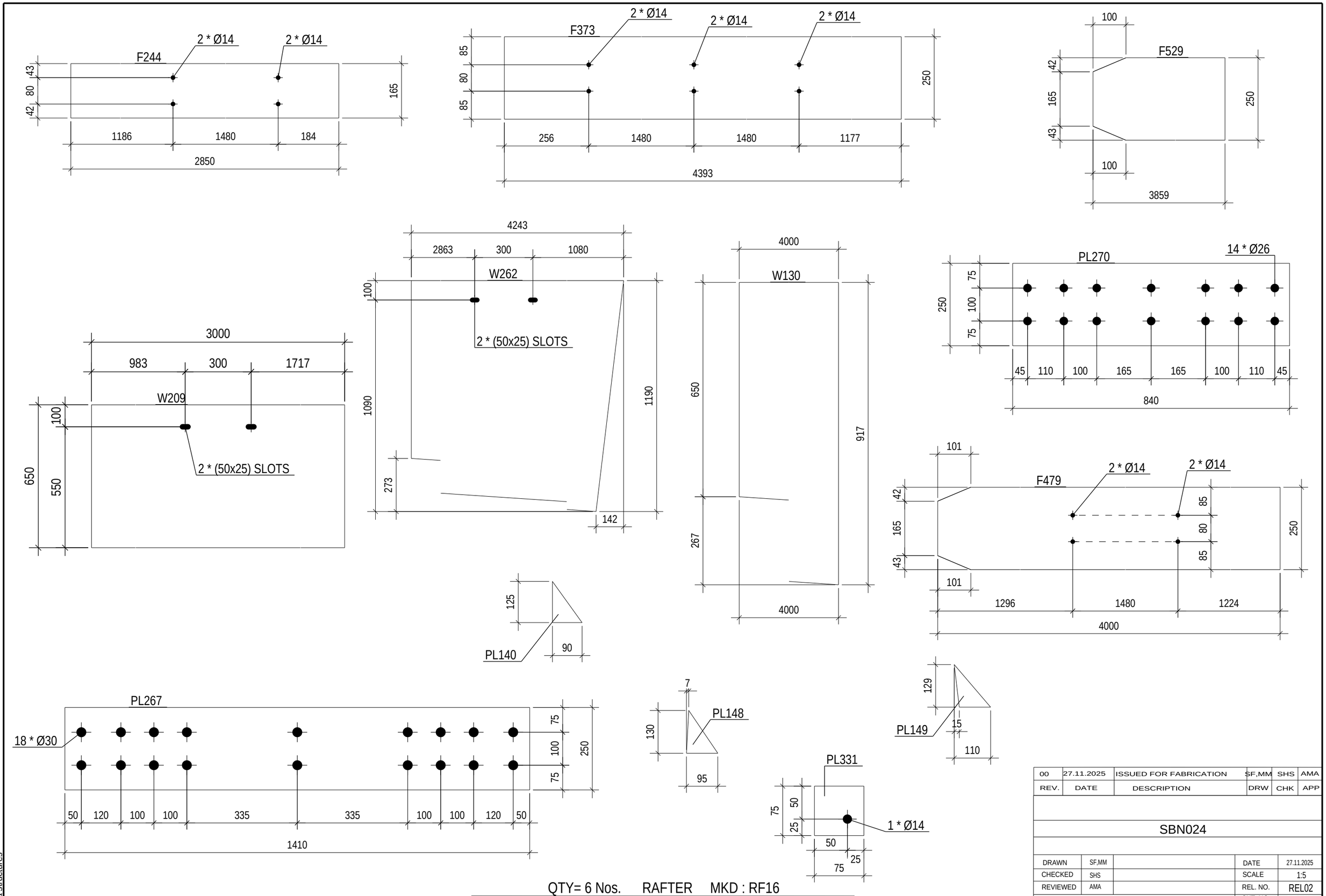
QTY= 6 Nos. RAFTER MKD : RF14

REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	RF14		SHT. NO.	REV. NO. 00

Tekla structures



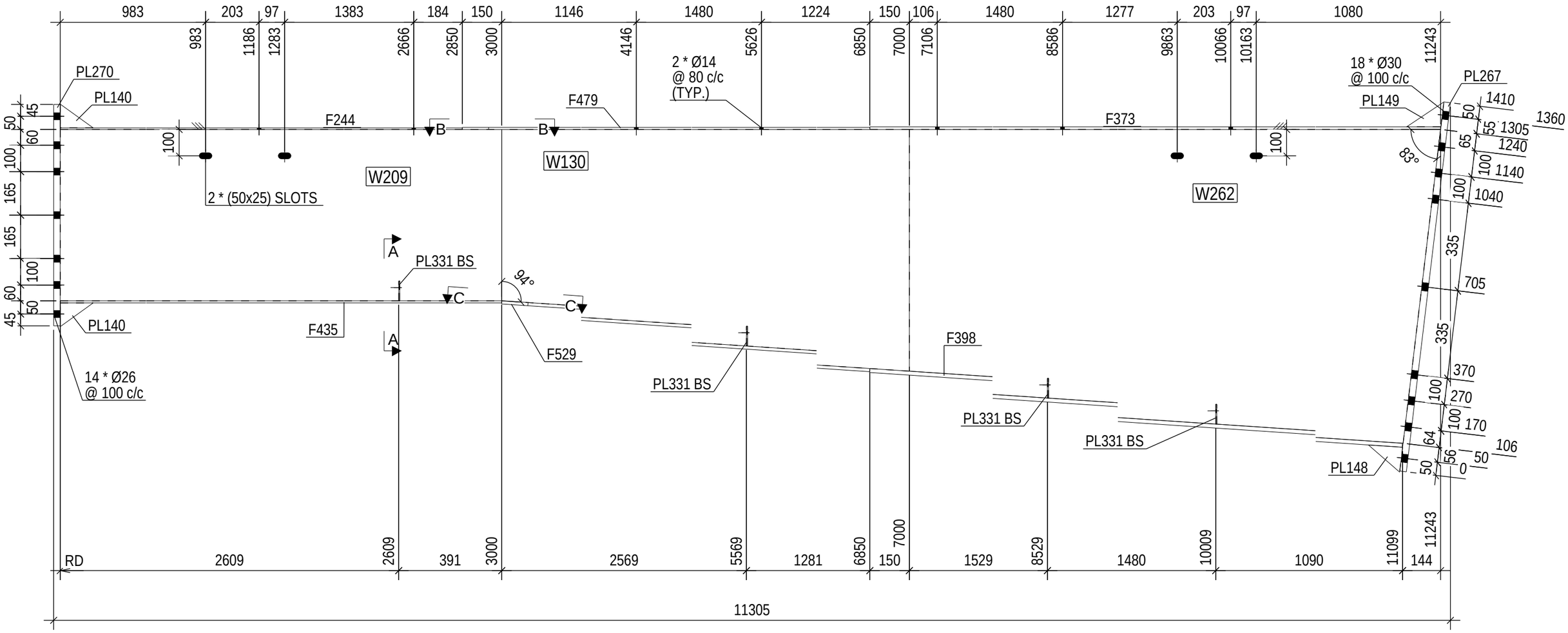
QTY= 6 Nos. RAFTER MKD : RF16

00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA
REV.	DATE	DESCRIPTION	DRW	CHK	APP

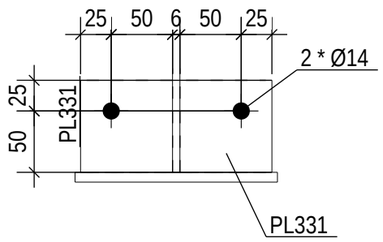
SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	RF16		SHT. NO.	REV. NO. 00

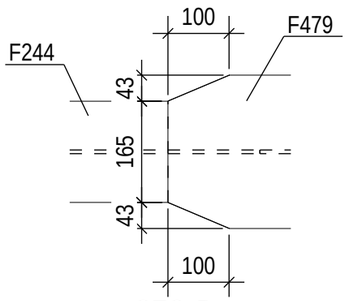
Tekla structures



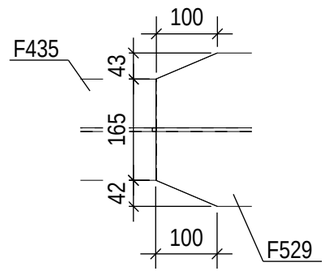
ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F244	PLT6*165	2850	S355JR	1	7.85	22.15	22.15		
	F373	PL10*250	4393	S355JR	1	7.85	86.21	86.21		
	F398	PL15*250	4257	S355JR	1	7.85	125.32	125.32		
	F435	PLT8*165	3000	S355JR	1	7.85	31.09	31.09		
	F479	PL8*250	4000	S355JR	1	7.85	62.53	62.53		
	F529	PL12*250	3859	S355JR	1	7.85	90.47	90.47		
	PL140	PL12*90	125	S355JR	2	7.85	0.53	1.06		
	PL148	PLT12*129.8	95	S355JR	1	7.85	0.58	0.58		
	PL149	PLT12*129.1	110	S355JR	1	7.85	0.58	0.58		
	PL267	PL25*250	1410	S355JR	1	7.85	69.18	69.18		
	PL270	PL25*250	840	S355JR	1	7.85	41.21	41.21		
	PL331	PLT4*75	75	S355JR	8	7.85	0.18	1.41		
	W130	PLT6*916.9	4000	S355JR	1	7.85	147.60	147.60		
	W209	PLT6*650	3000	S355JR	1	7.85	91.84	91.84		
	W262	PLT8*1190.5	4243	S355JR	1	7.85	276.65	276.65		
RF16 x 6						TOTAL IN Kgs.		1047.89	6287.3	LIGHT_STEEL



SEC A
1:5



SEC B
1:10



SEC C
1:10

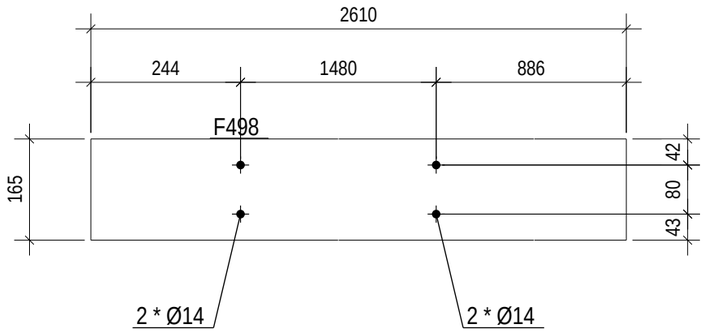
QTY= 6 Nos. RAFTER MKD : RF16

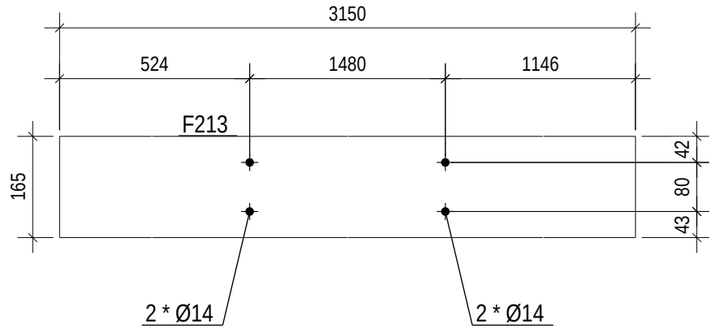
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

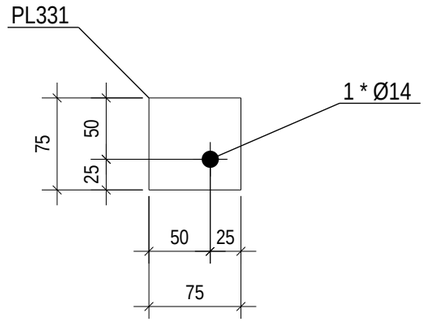
SBN024

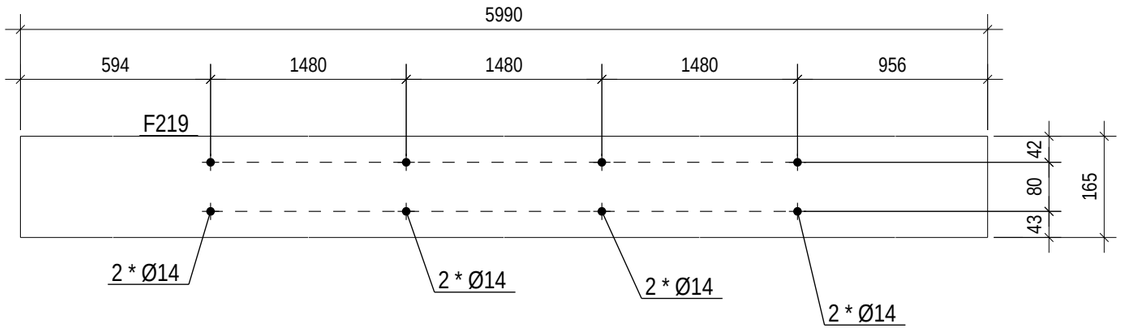
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	RF16		SHT. NO.	REV. NO. 00

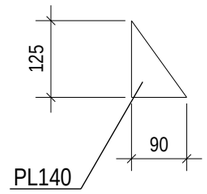
Tekla structures

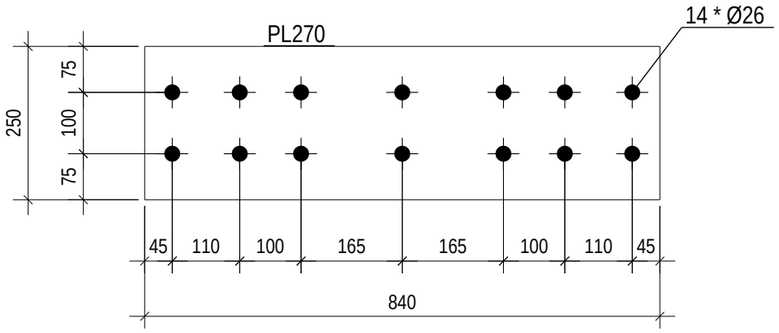












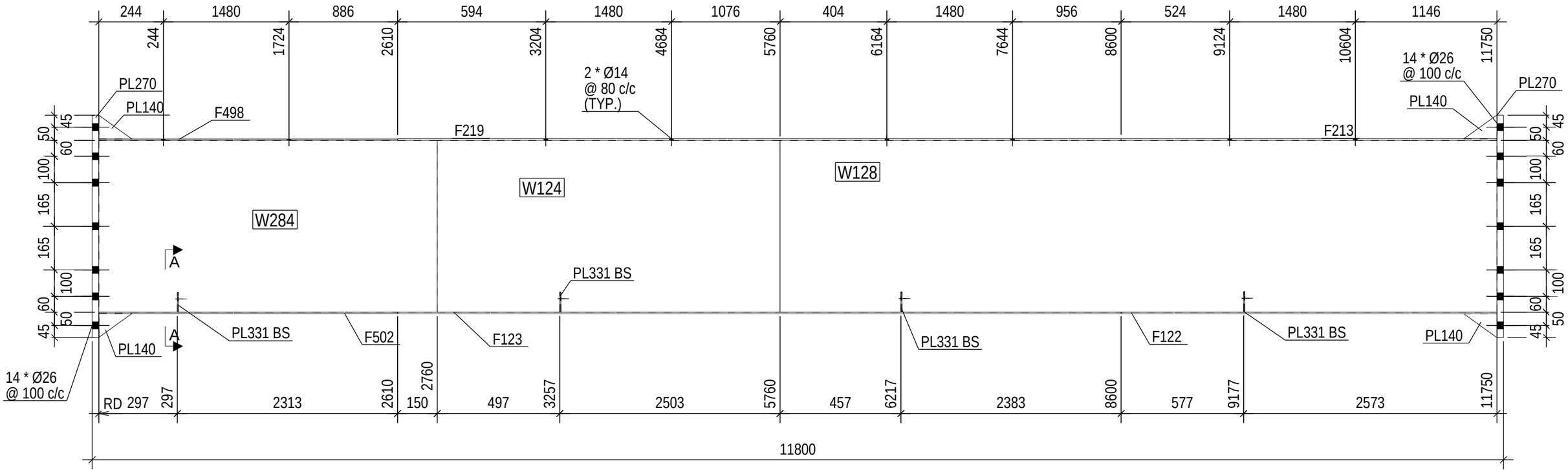
QTY= 6 Nos. RAFTER MKD : RF17

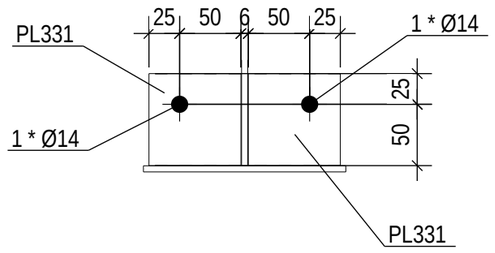
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA
REV.	DATE	DESCRIPTION	DRW	CHK	APP

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	RF17		SHT. NO.	REV. NO. 00

Tekla structures





SEC A
1:5

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F122	PLT6*165	3150	S355JR	1	7.85	24.48	24.48		
	F123	PLT6*165	5990	S355JR	1	7.85	46.55	46.55		
	F213	PLT6*165	3150	S355JR	1	7.85	24.48	24.48		
	F219	PLT6*165	5990	S355JR	1	7.85	46.55	46.55		
	F498	PLT5*165	2610	S355JR	1	7.85	16.90	16.90		
	F502	PLT5*165	2610	S355JR	1	7.85	16.90	16.90		
	PL140	PL12*90	125	S355JR	4	7.85	0.53	2.12		
	PL270	PL25*250	840	S355JR	2	7.85	41.21	82.43		
	PL331	PLT4*75	75	S355JR	8	7.85	0.18	1.41		
	W124	PLT6*650	3000	S355JR	1	7.85	91.84	91.84		
	W128	PLT6*650	5990	S355JR	1	7.85	183.38	183.38		
	W284	PLT5*650	2760	S355JR	1	7.85	70.41	70.41		
RF17 x 6						TOTAL IN Kgs.		607.47	3644.8	LIGHT_STEEL

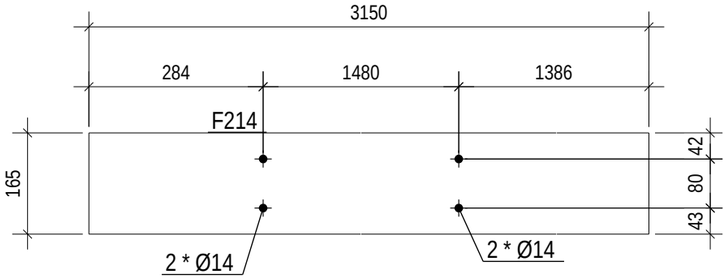
QTY= 6 Nos. RAFTER MKD : RF17

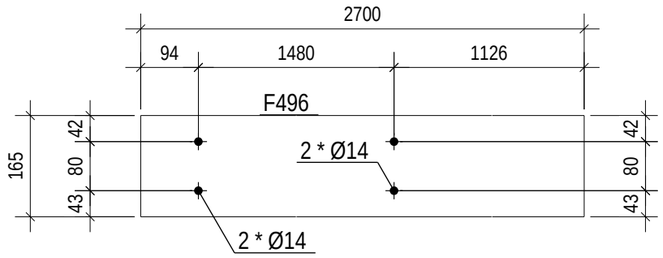
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

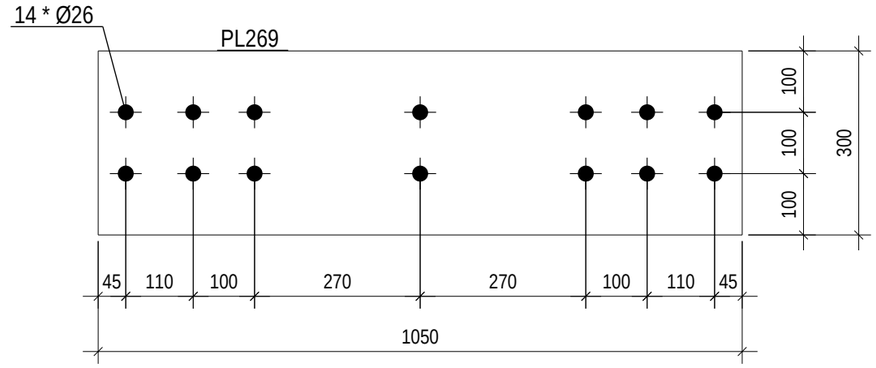
SBN024

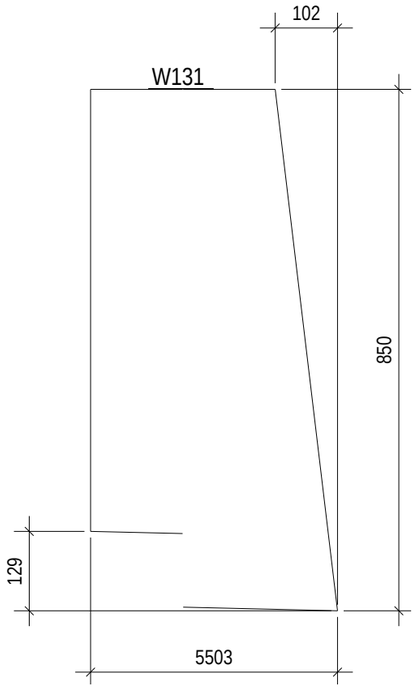
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	RF17		SHT. NO.	REV. NO. 00

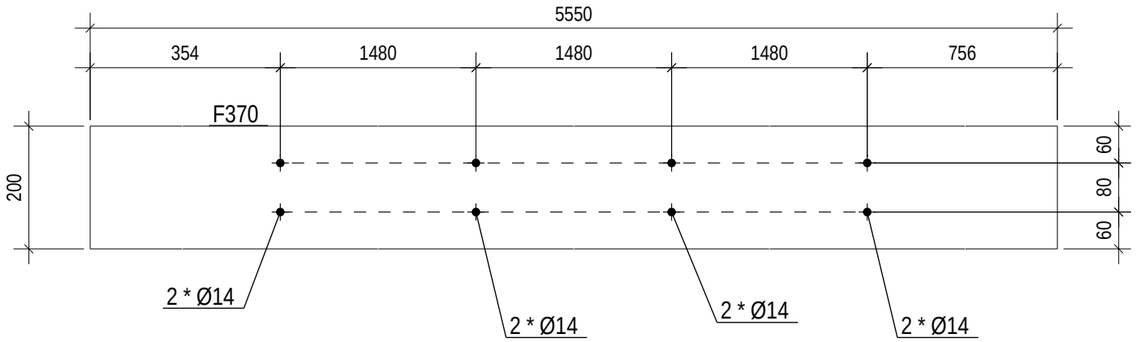
Tekla structures

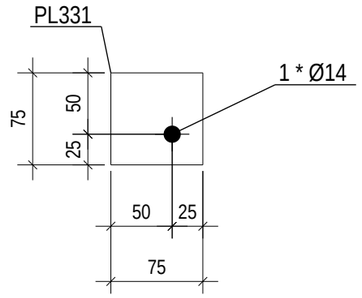


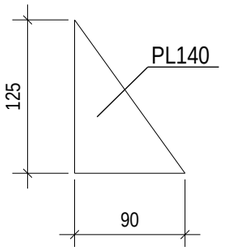


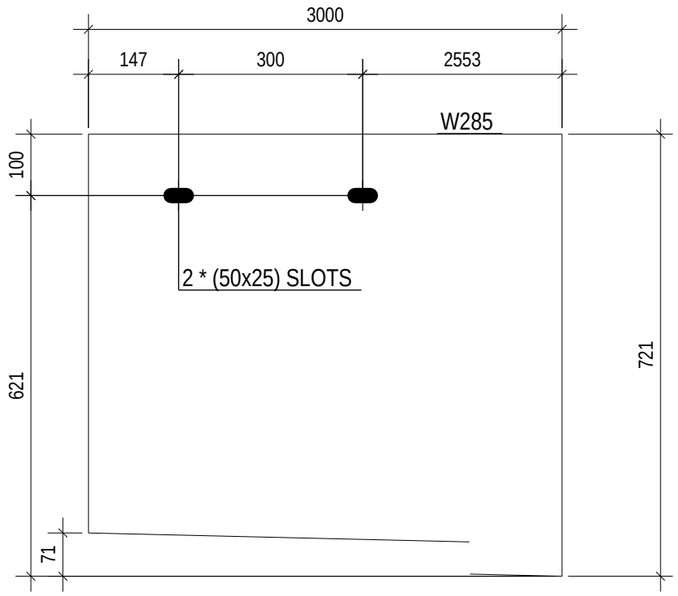


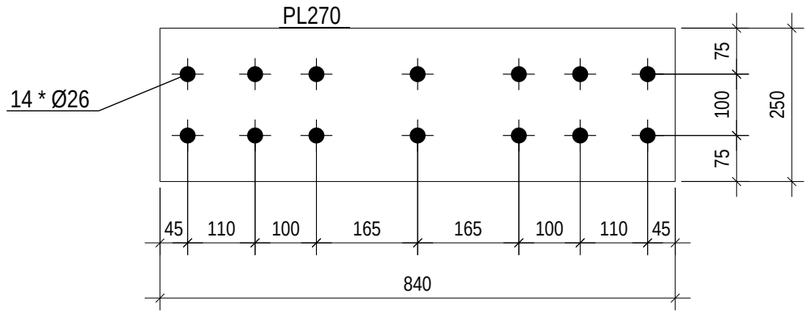


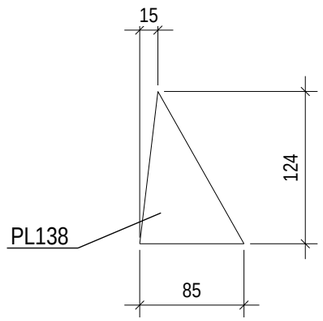


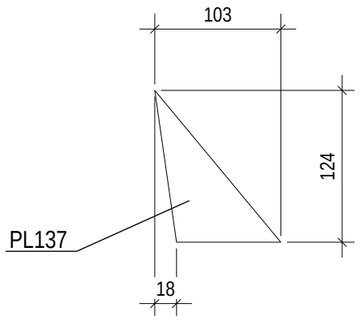












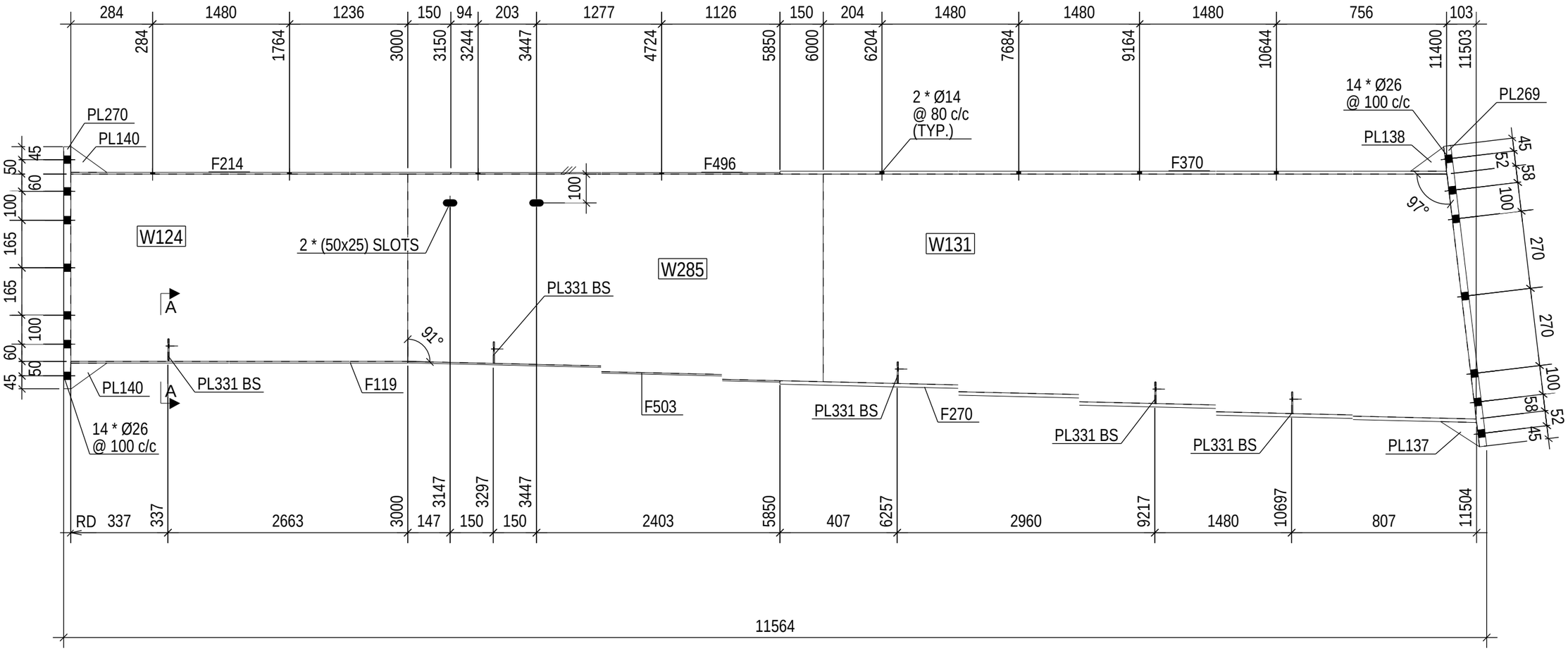
QTY= 6 Nos. RAFTER MKD : RF18

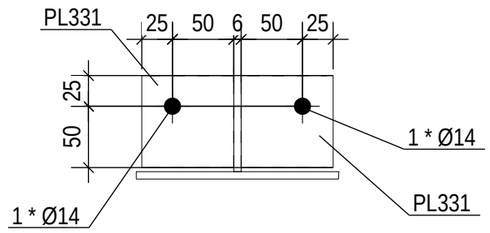
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA
REV.	DATE	DESCRIPTION	DRW	CHK	APP

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	RF18		SHT. NO.	REV. NO. 00

Tekla structures





SEC A
1:5

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F119	PLT6*165	3000	S355JR	1	7.85	23.31	23.31		
	F214	PLT6*165	3150	S355JR	1	7.85	24.48	24.48		
	F270	PL12*200	5654	S355JR	1	7.85	106.52	106.52		
	F370	PL10*200	5550	S355JR	1	7.85	87.13	87.13		
	F496	PLT5*165	2700	S355JR	1	7.85	17.49	17.49		
	F503	PLT5*165	2851	S355JR	1	7.85	18.46	18.46		
	PL137	PLT12*123.7	103	S355JR	1	7.85	0.50	0.50		
	PL138	PLT12*124.1	85	S355JR	1	7.85	0.50	0.50		
	PL140	PL12*90	125	S355JR	2	7.85	0.53	1.06		
	PL269	PL25*300	1050	S355JR	1	7.85	61.82	61.82		
	PL270	PL25*250	840	S355JR	1	7.85	41.21	41.21		
	PL331	PLT4*75	75	S355JR	10	7.85	0.18	1.77		
	W124	PLT6*650	3000	S355JR	1	7.85	91.85	91.85		
	W131	PLT6*850	5503	S355JR	1	7.85	201.49	201.49		
	W285	PLT5*720.6	3000	S355JR	1	7.85	80.69	80.69		
RF18 x 6							TOTAL IN Kgs.	758.28	4549.6	LIGHT_STEEL

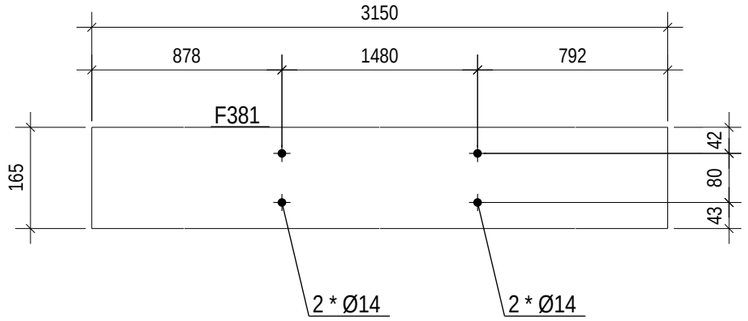
QTY= 6 Nos. RAFTER MKD : RF18

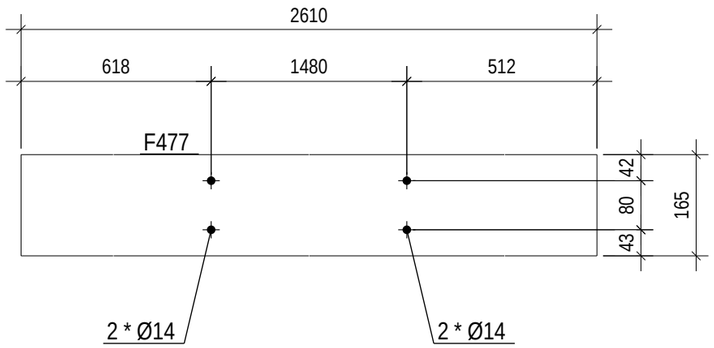
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

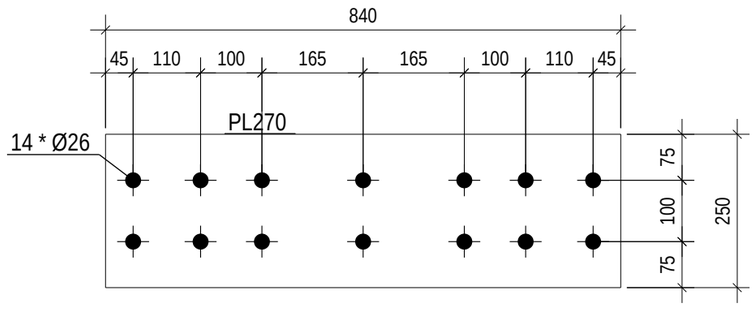
SBN024

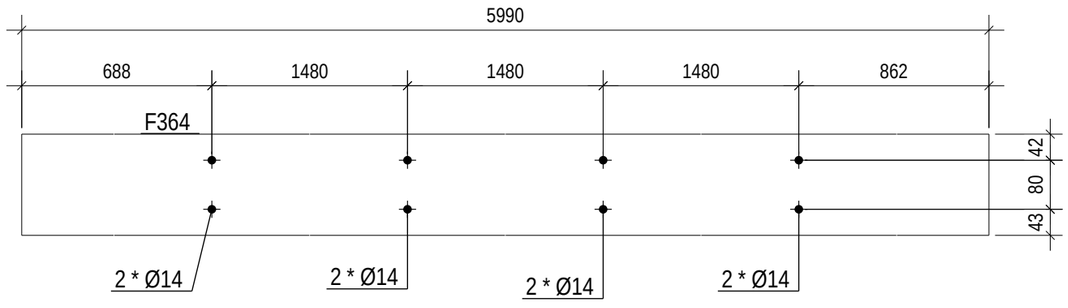
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	RF18		SHT. NO.	REV. NO. 00

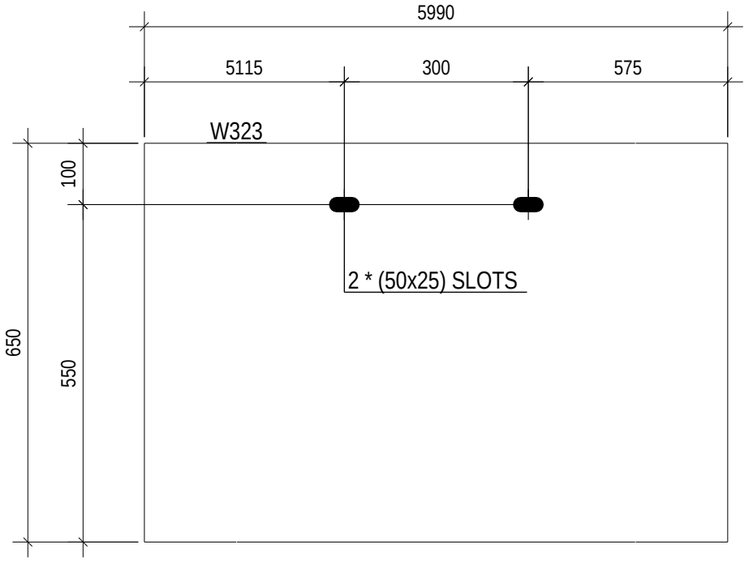
Tekla structures

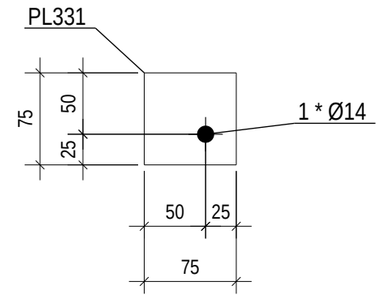


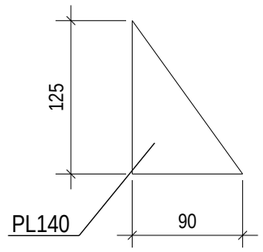












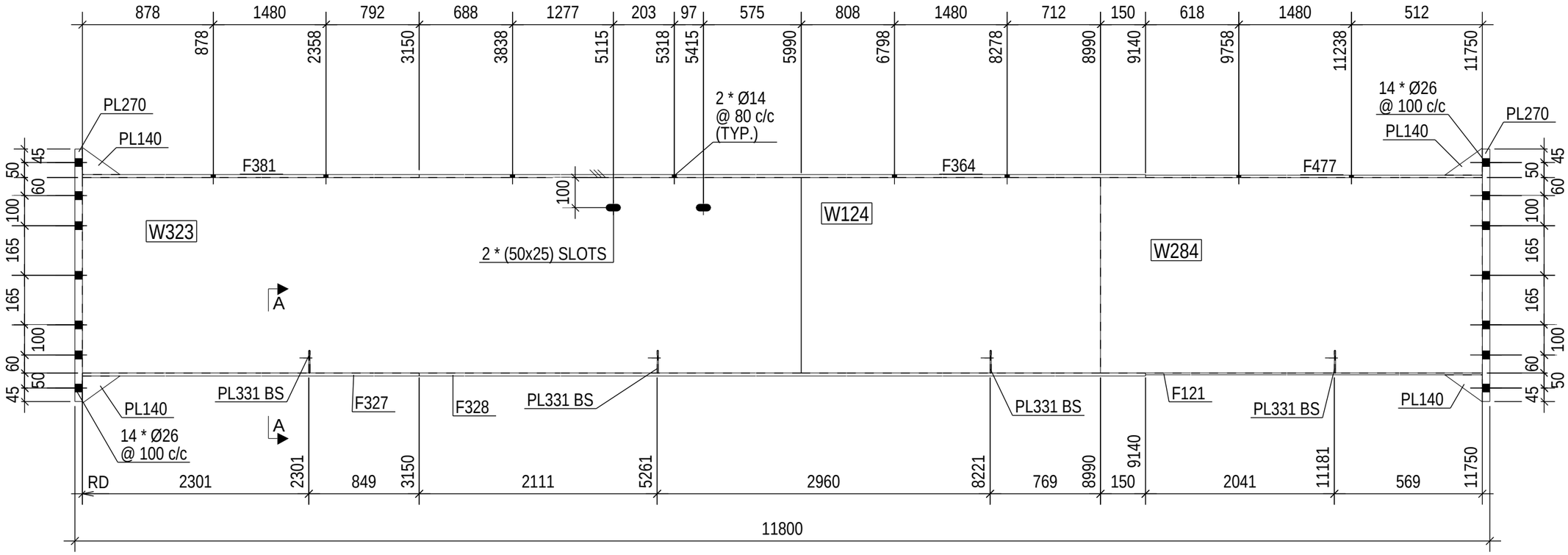
QTY= 6 Nos. RAFTER MKD : RF19

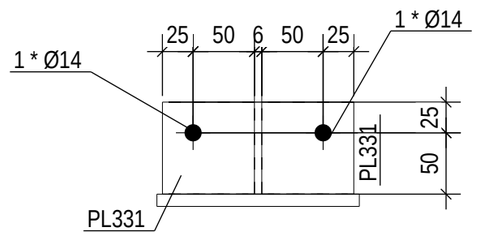
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA
REV.	DATE	DESCRIPTION	DRW	CHK	APP

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	RF19		SHT. NO.	REV. NO. 00

Tekla structures





SEC A
1:5

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F121	PLT6*165	2610	S355JR	1	7.85	20.28	20.28		
	F327	PLT10*165	3150	S355JR	1	7.85	40.80	40.80		
	F328	PLT10*165	5990	S355JR	1	7.85	77.59	77.59		
	F364	PLT10*165	5990	S355JR	1	7.85	77.59	77.59		
	F381	PLT10*165	3150	S355JR	1	7.85	40.80	40.80		
	F477	PLT8*165	2610	S355JR	1	7.85	27.04	27.04		
	PL140	PL12*90	125	S355JR	4	7.85	0.53	2.12		
	PL270	PL25*250	840	S355JR	2	7.85	41.21	82.42		
	PL331	PLT4*75	75	S355JR	8	7.85	0.18	1.41		
	W124	PLT6*650	3000	S355JR	1	7.85	91.84	91.84		
	W284	PLT5*650	2760	S355JR	1	7.85	70.41	70.41		
	W323	PLT6*650	5990	S355JR	1	7.85	183.38	183.38		
RF19 x 6						TOTAL IN Kgs.		715.70	4294.2	LIGHT_STEEL

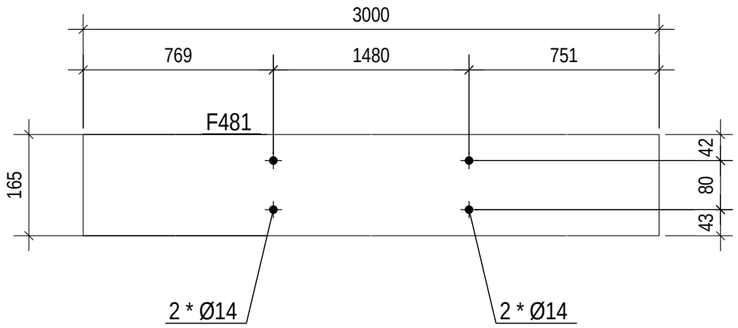
QTY= 6 Nos. RAFTER MKD : RF19

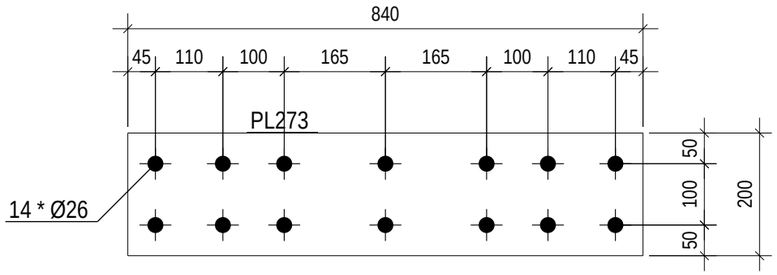
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

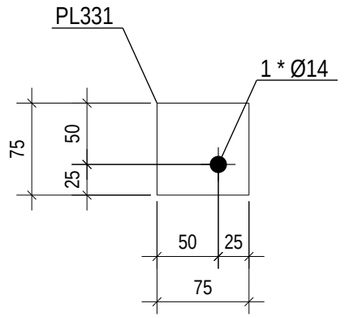
SBN024

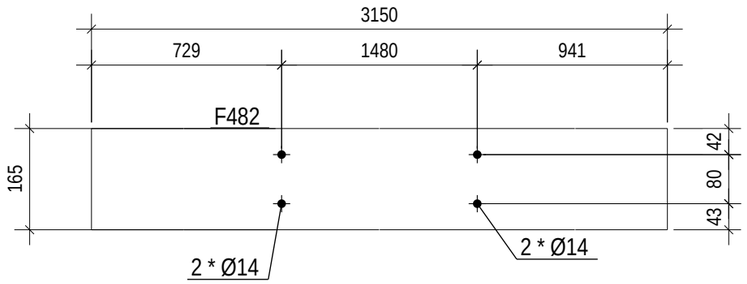
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	RF19		SHT. NO.	REV. NO. 00

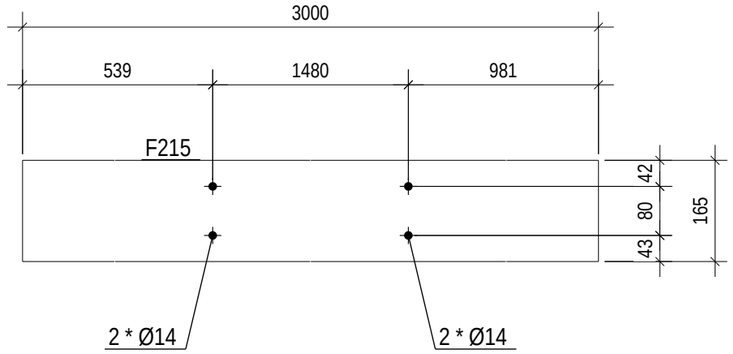
Tekla structures

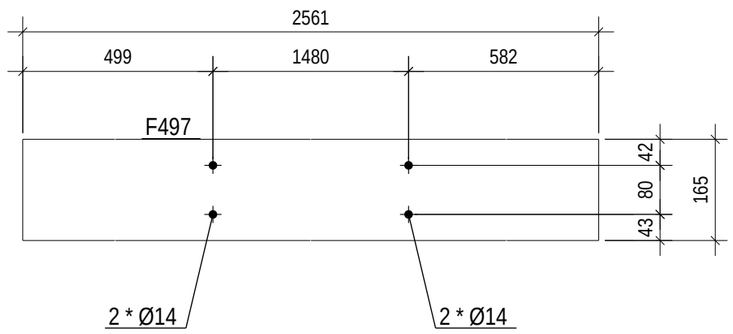


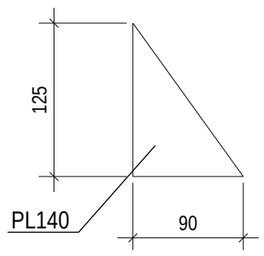












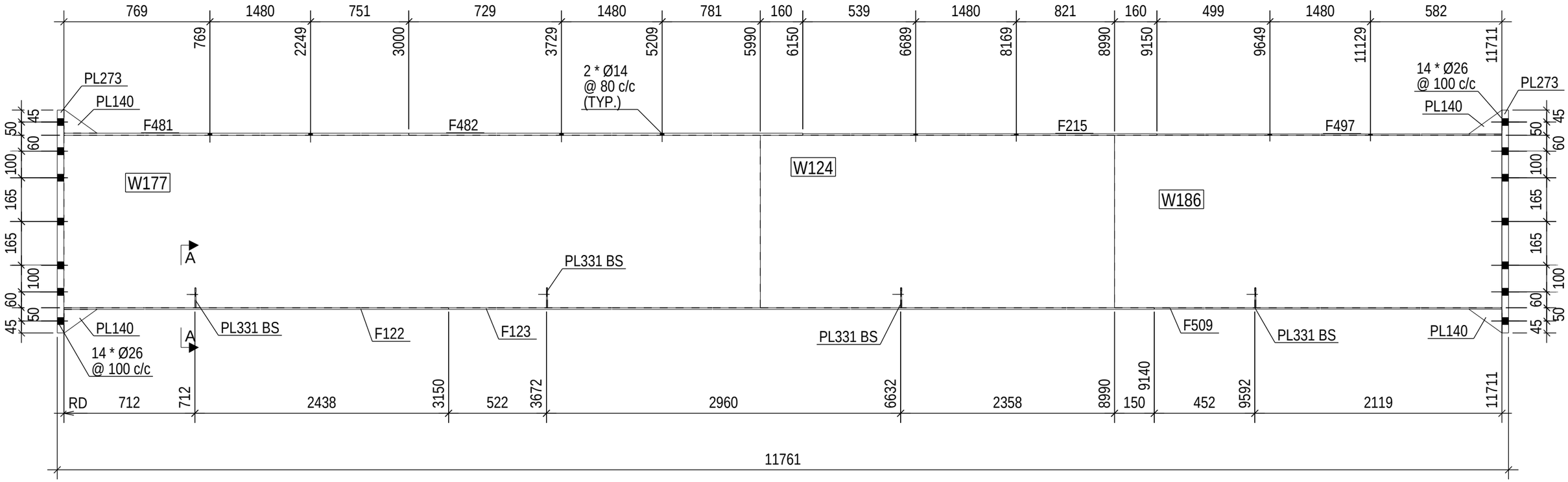
QTY= 6 Nos. RAFTER MKD : RF20

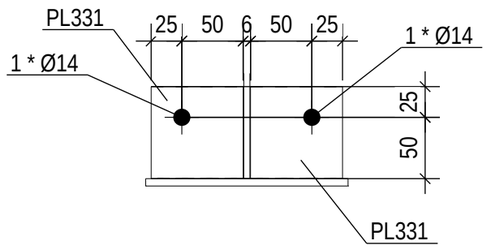
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	RF20		SHT. NO.	REV. NO. 00

Tekla structures





SEC A
1:5

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F122	PLT6*165	3150	S355JR	1	7.85	24.48	24.48		
	F123	PLT6*165	5990	S355JR	1	7.85	46.55	46.55		
	F215	PLT6*165	3000	S355JR	1	7.85	23.31	23.31		
	F481	PLT8*165	3000	S355JR	1	7.85	31.09	31.09		
	F482	PLT8*165	3150	S355JR	1	7.85	32.64	32.64		
	F497	PLT5*165	2561	S355JR	1	7.85	16.58	16.58		
	F509	PLT5*165	2571	S355JR	1	7.85	16.65	16.65		
	PL140	PL12*90	125	S355JR	4	7.85	0.53	2.12		
	PL273	PL25*200	840	S355JR	2	7.85	32.97	65.94		
	PL331	PLT4*75	75	S355JR	8	7.85	0.18	1.41		
	W124	PLT6*650	3000	S355JR	1	7.85	91.84	91.84		
	W177	PLT5*650	5990	S355JR	1	7.85	152.82	152.82		
	W186	PLT5*650	2721	S355JR	1	7.85	69.41	69.41		
RF20 x 6						TOTAL IN Kgs.		574.85	3449.1	LIGHT_STEEL

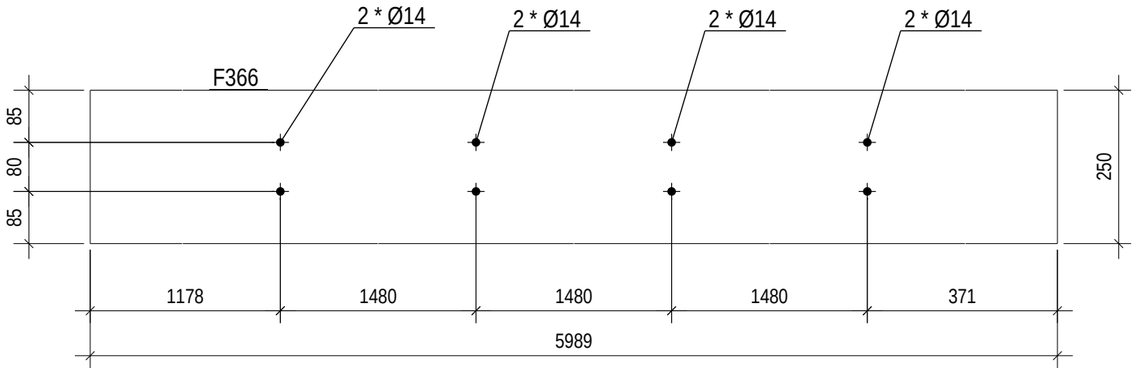
QTY= 6 Nos. RAFTER MKD : RF20

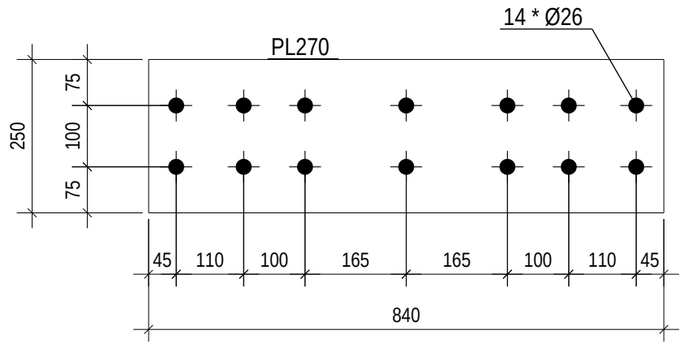
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

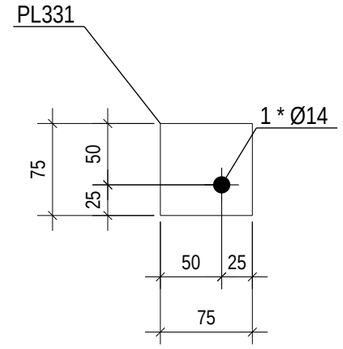
SBN024

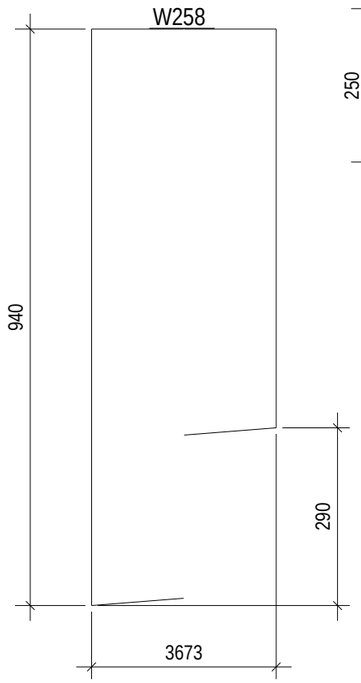
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	RF20		SHT. NO.	REV. NO. 00

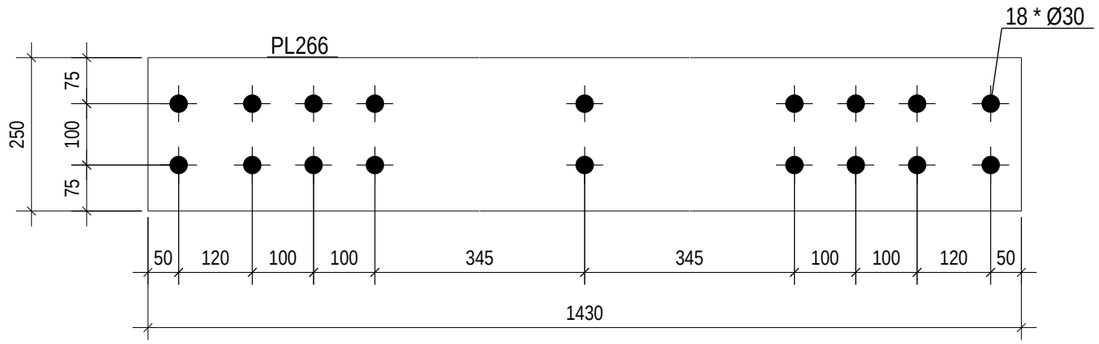
Tekla structures

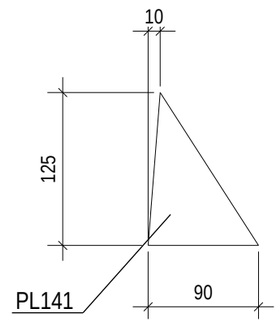


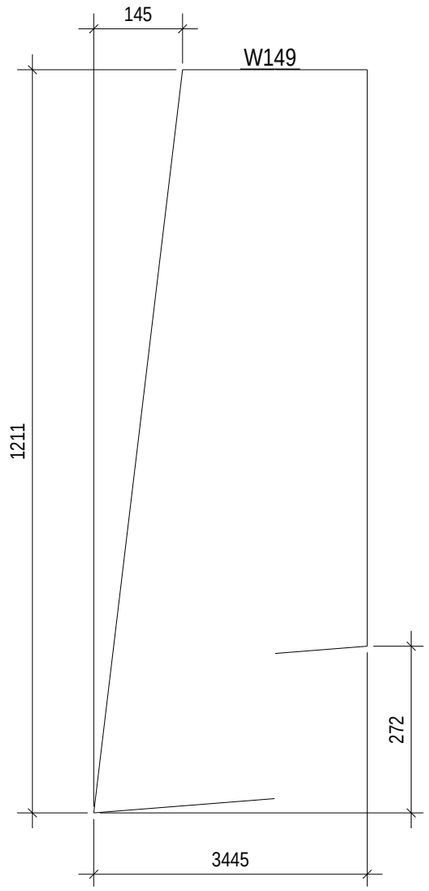


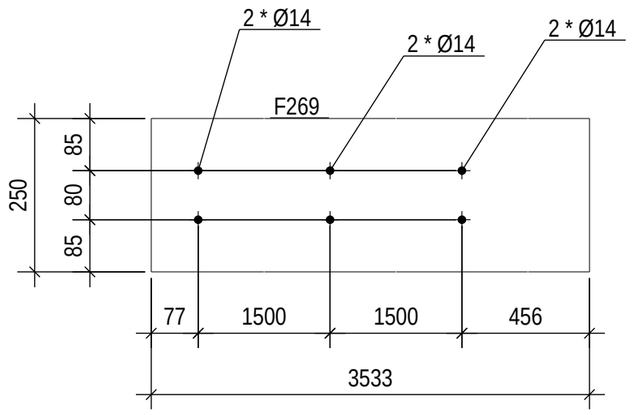


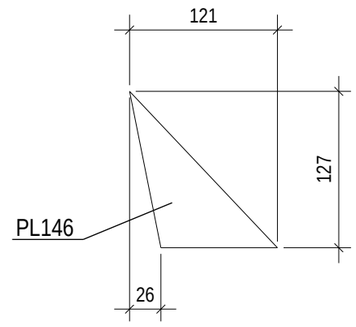


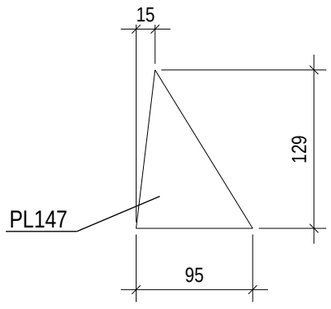


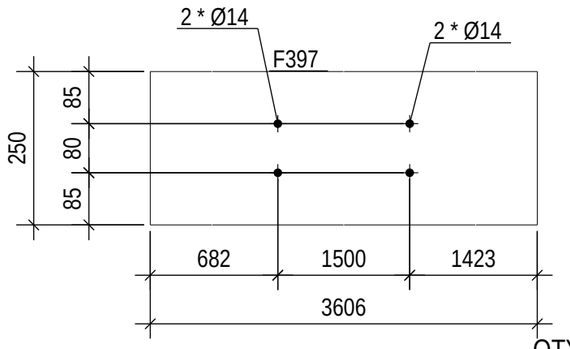


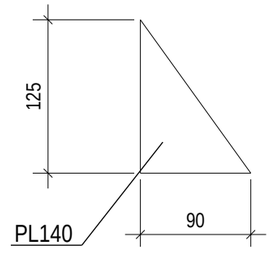












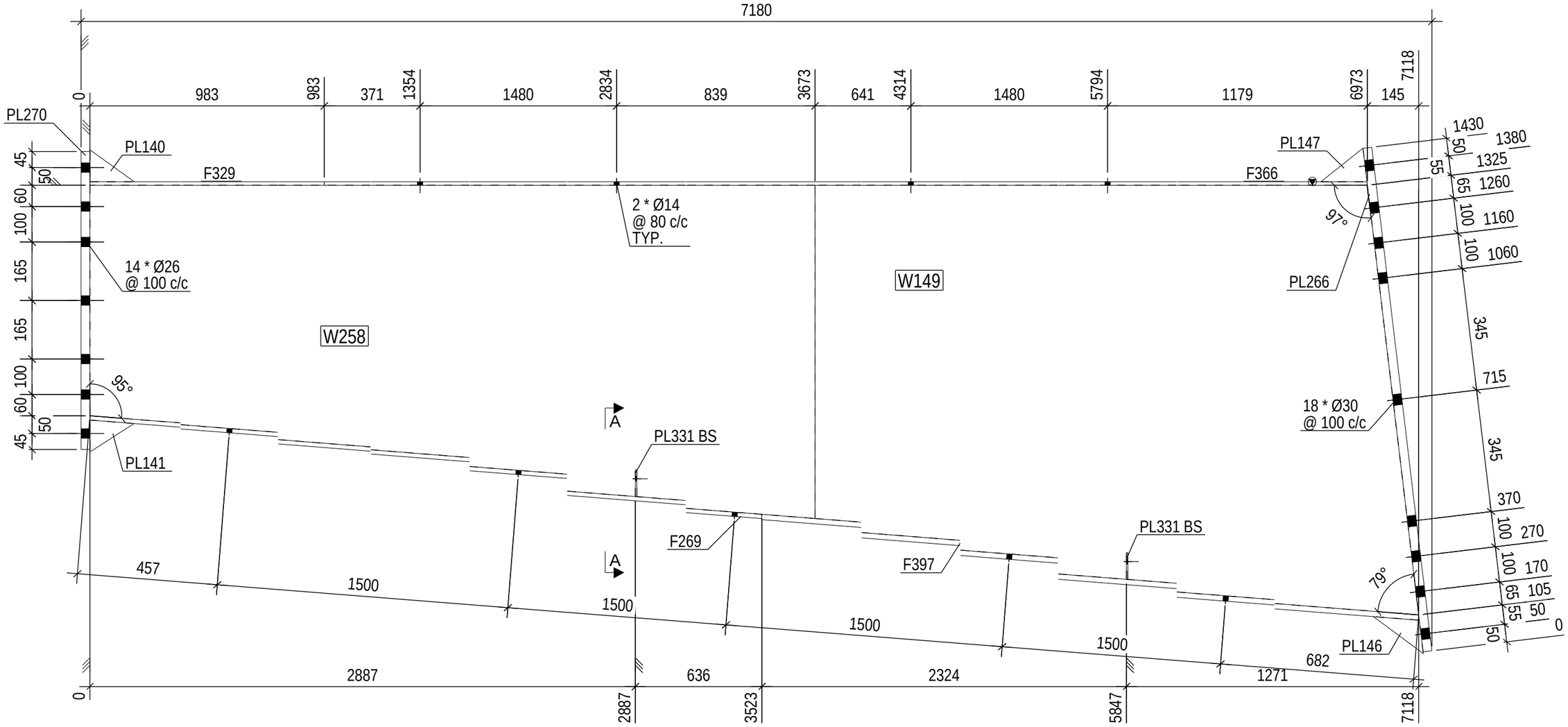
QTY= 12 Nos. RAFTER MKD : RF21

REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

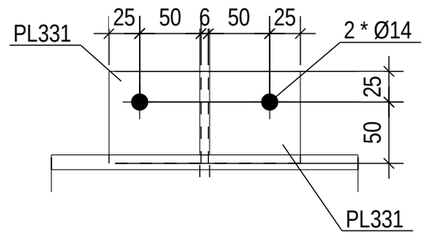
SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	RF21		SHT. NO.	REV. NO. 00

Tekla structures



ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F269	PL12*250	3533	S355JR	1	7.85	83.20	83.20		
	F329	PL10*250	983	S355JR	1	7.85	19.29	19.29		
	F366	PL10*250	5989	S355JR	1	7.85	117.53	117.53		
	F397	PL15*250	3606	S355JR	1	7.85	106.15	106.15		
	PL140	PL12*90	125	S355JR	1	7.85	0.53	0.53		
	PL141	PL12*90	125	S355JR	1	7.85	0.53	0.53		
	PL146	PLT12*127.5	121	S355JR	1	7.85	0.57	0.57		
	PL147	PLT12*129.1	95	S355JR	1	7.85	0.58	0.58		
	PL266	PL25*250	1430	S355JR	1	7.85	70.16	70.16		
	PL270	PL25*250	840	S355JR	1	7.85	41.21	41.21		
	PL331	PLT4*75	75	S355JR	4	7.85	0.18	0.71		
	W149	PLT10*1211.4	3445	S355JR	1	7.85	283.97	283.97		
	W258	PLT8*939.7	3673	S355JR	1	7.85	183.34	183.34		
RF21 x 12						TOTAL IN Kgs.		907.76	10893.	LIGHT_STEEL



SEC A
1:5

QTY= 12 Nos. RAFTER MKD : RF21

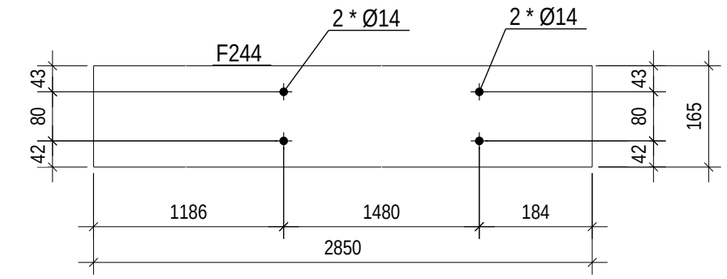
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

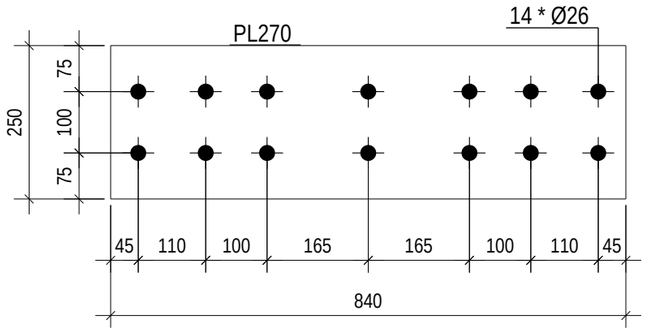
SBN024

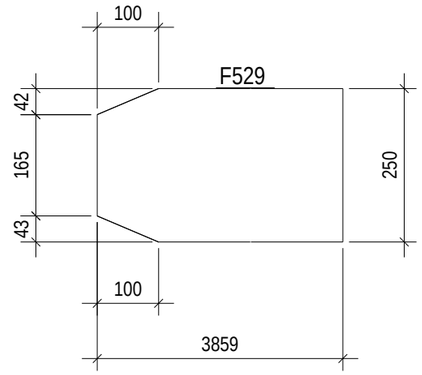
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	RF21		SHT. NO.	REV. NO. 00

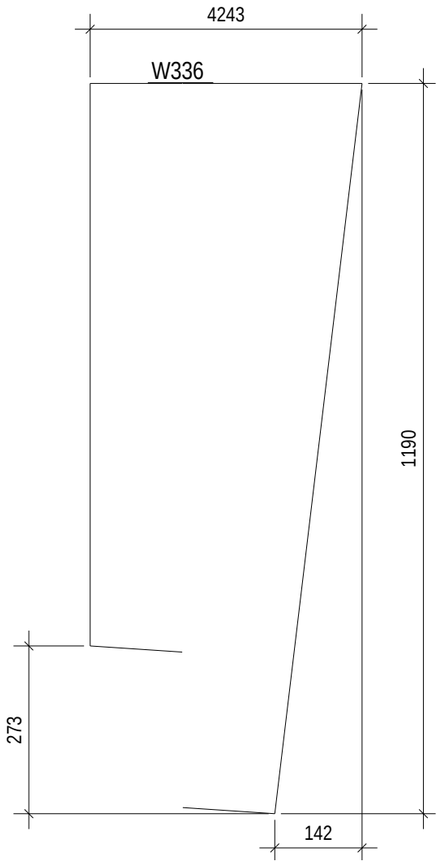
Tekla structures

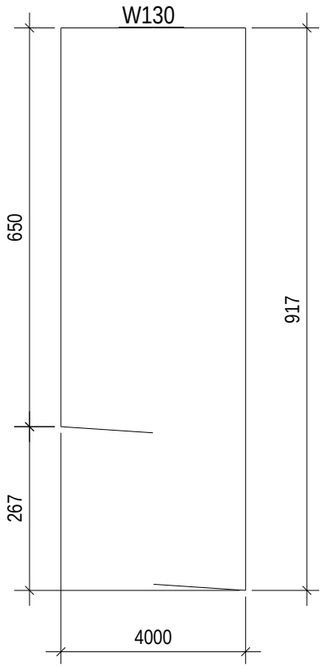
1:5

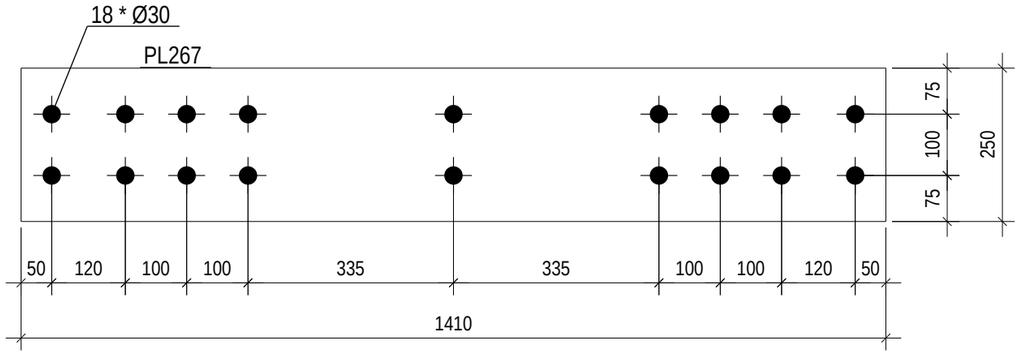


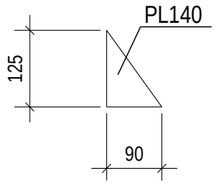


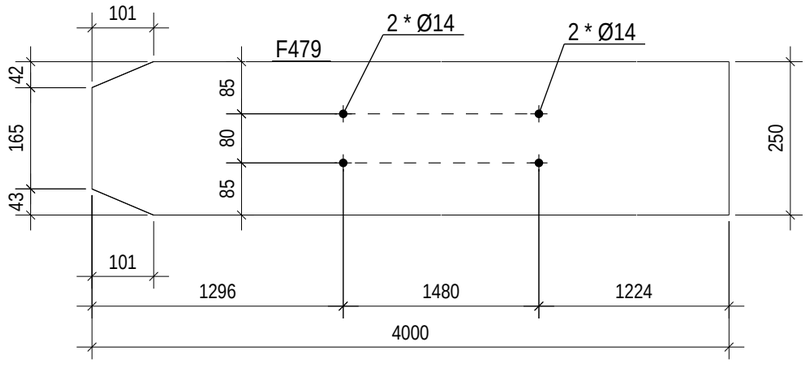


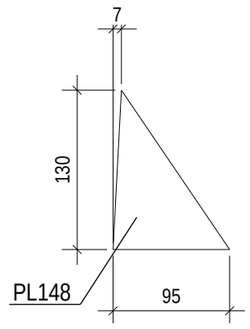


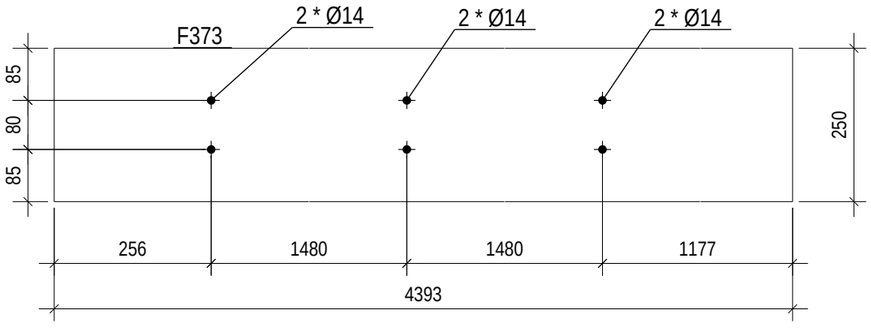


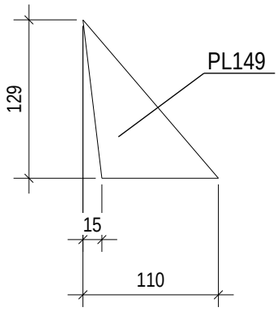


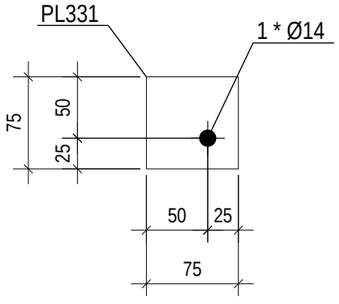












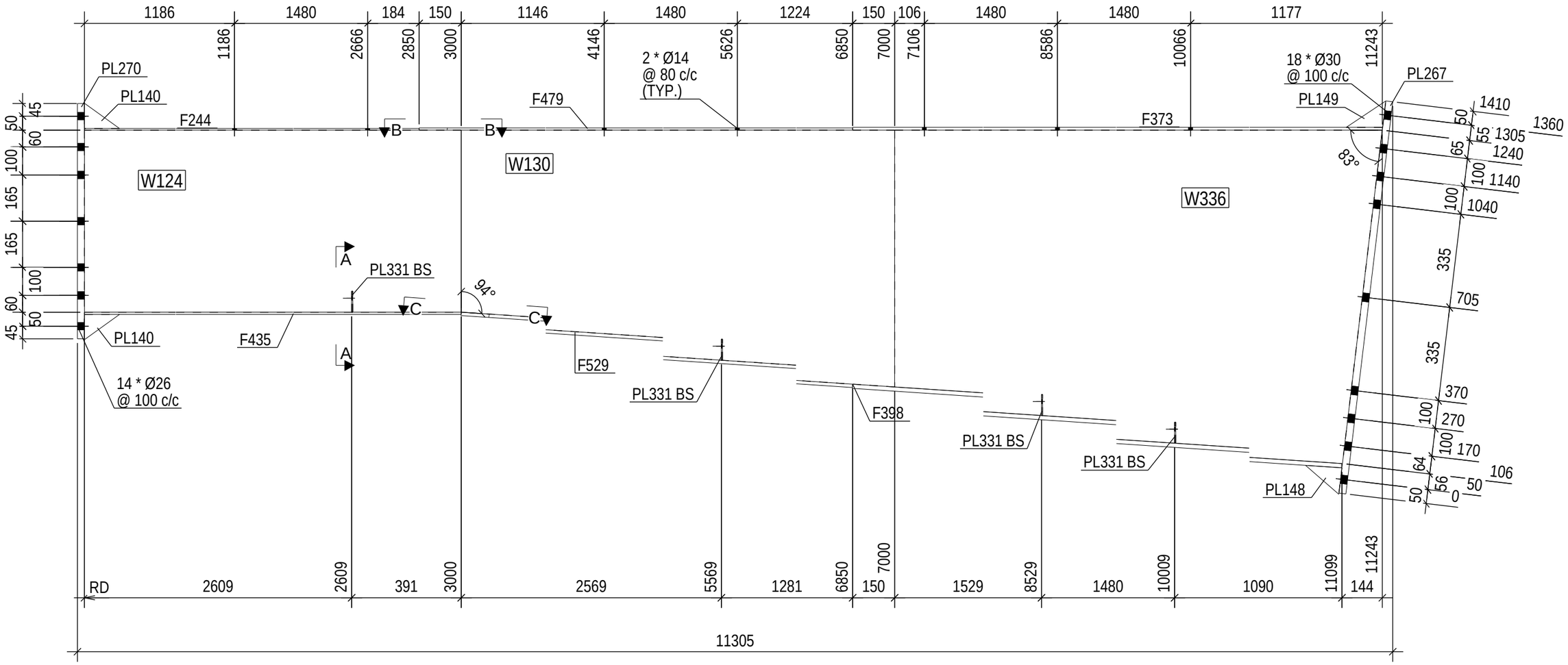
QTY= 6 Nos. RAFTER MKD : RF22

00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA
REV.	DATE	DESCRIPTION	DRW	CHK	APP

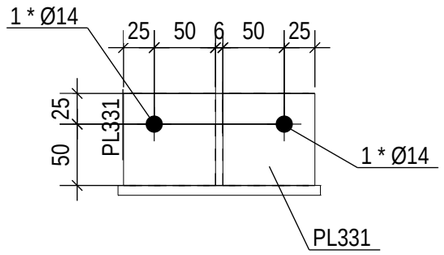
SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	RF22		SHT. NO.	REV. NO. 00

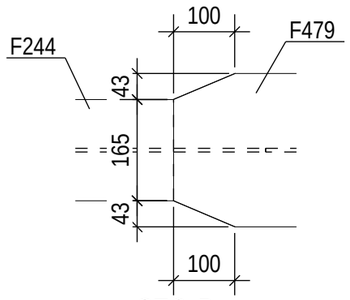
Tekla structures



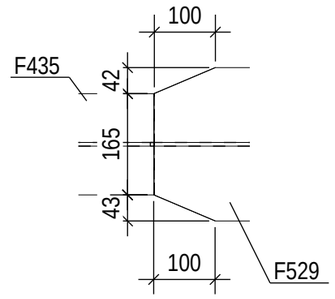
ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F244	PLT6*165	2850	S355JR	1	7.85	22.15	22.15		
	F373	PL10*250	4393	S355JR	1	7.85	86.21	86.21		
	F398	PL15*250	4257	S355JR	1	7.85	125.32	125.32		
	F435	PLT8*165	3000	S355JR	1	7.85	31.09	31.09		
	F479	PL8*250	4000	S355JR	1	7.85	62.53	62.53		
	F529	PL12*250	3859	S355JR	1	7.85	90.47	90.47		
	PL140	PL12*90	125	S355JR	2	7.85	0.53	1.06		
	PL148	PLT12*129.8	95	S355JR	1	7.85	0.58	0.58		
	PL149	PLT12*129.1	110	S355JR	1	7.85	0.58	0.58		
	PL267	PL25*250	1410	S355JR	1	7.85	69.18	69.18		
	PL270	PL25*250	840	S355JR	1	7.85	41.21	41.21		
	PL331	PLT4*75	75	S355JR	8	7.85	0.18	1.41		
	W124	PLT6*650	3000	S355JR	1	7.85	91.84	91.84		
	W130	PLT6*916.9	4000	S355JR	1	7.85	147.60	147.60		
	W336	PLT8*1190.5	4243	S355JR	1	7.85	276.65	276.65		
RF22 x 6						TOTAL IN Kgs.		1047.89	6287.3	LIGHT_STEEL



SEC A
1:5



SEC B
1:10



SEC C
1:10

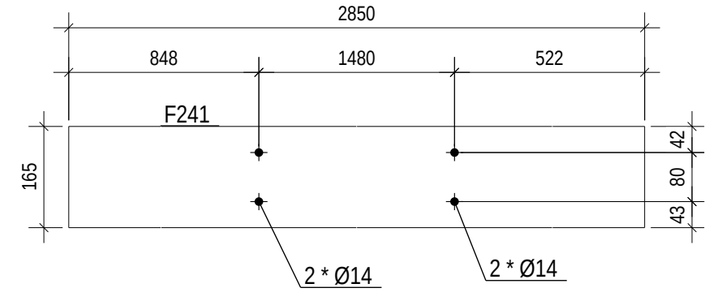
QTY= 6 Nos. RAFTER MKD : RF22

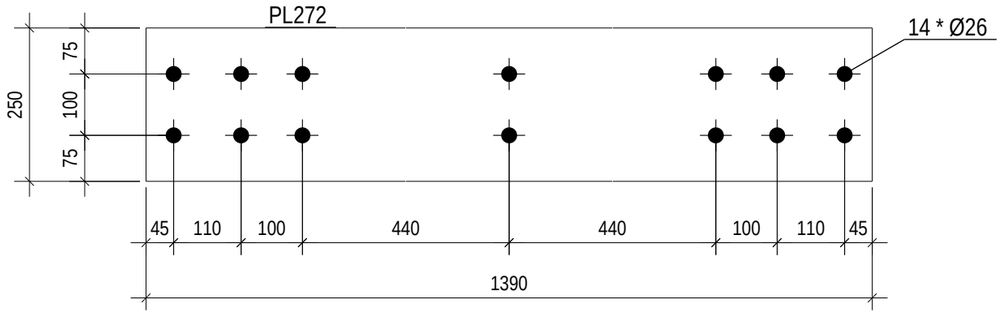
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

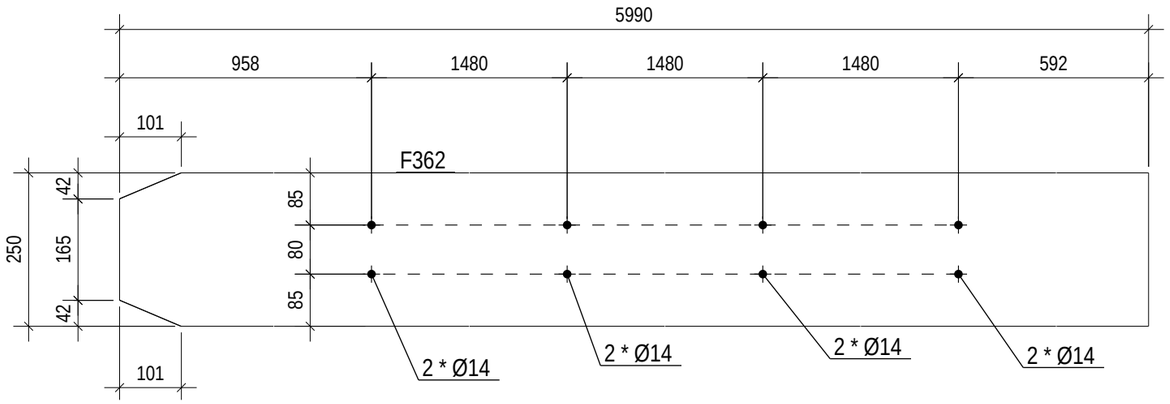
SBN024

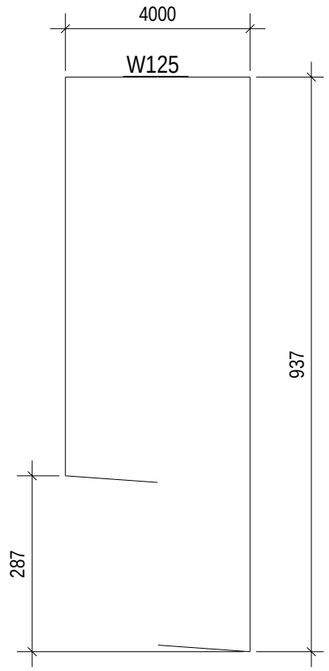
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	RF22		SHT. NO.	REV. NO. 00

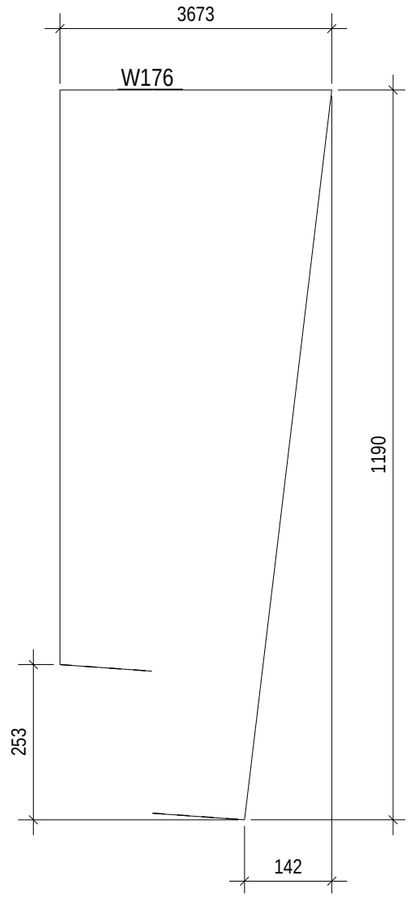
Tekla structures

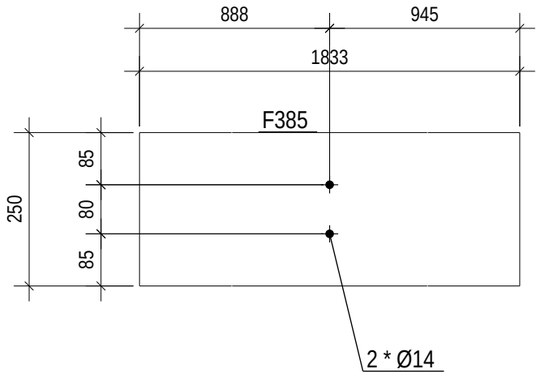


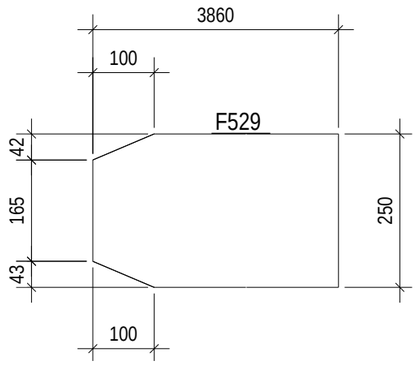


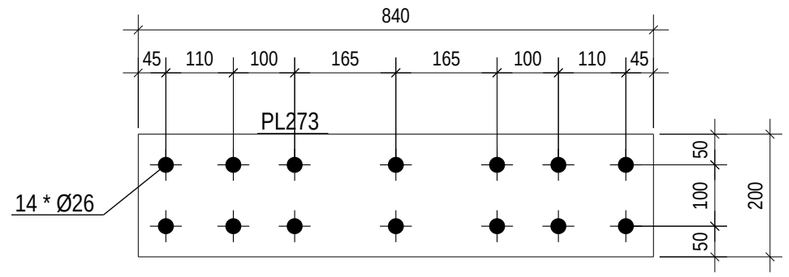


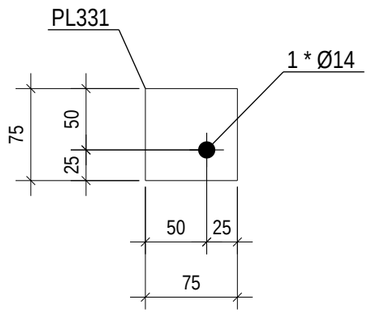


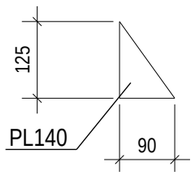


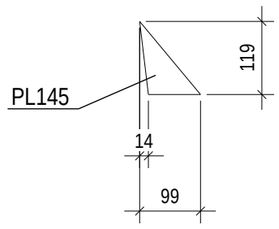


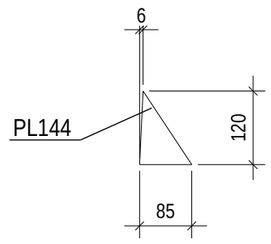












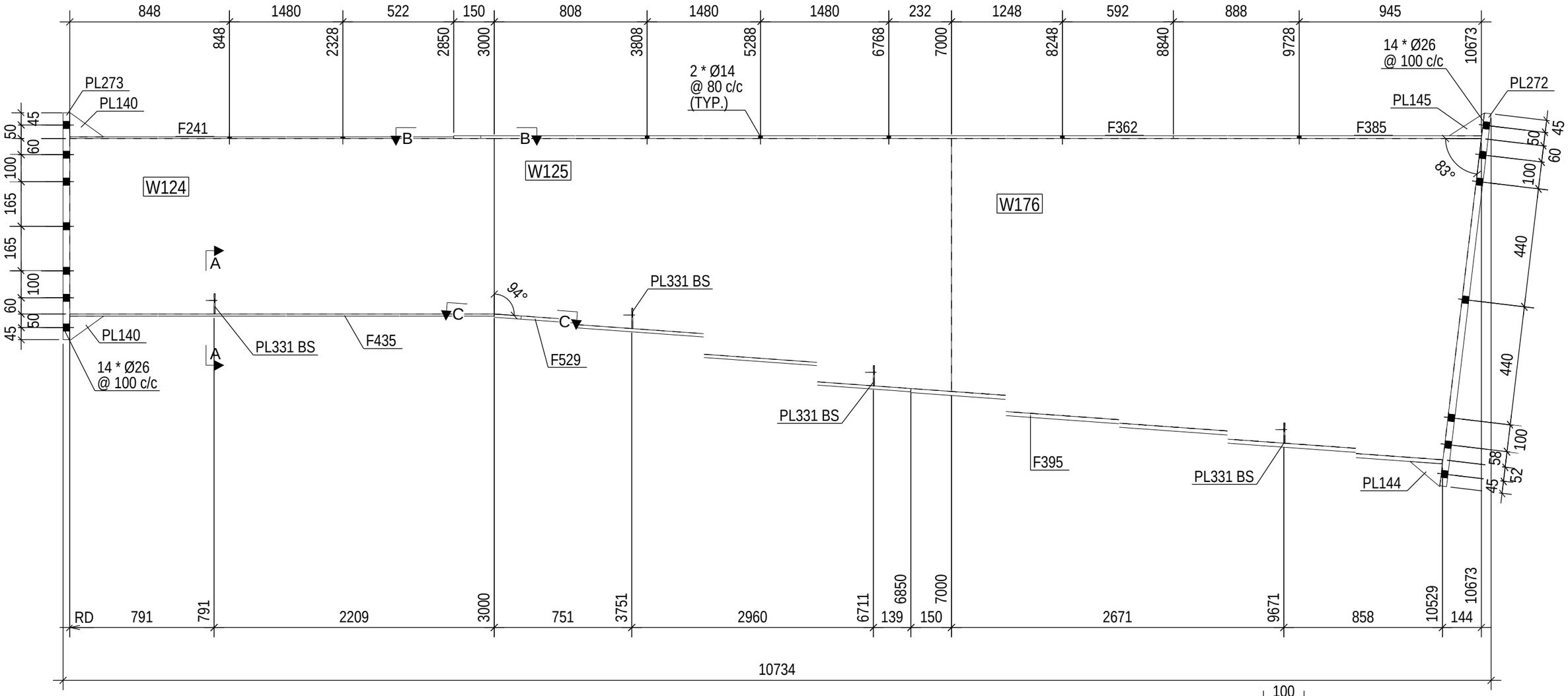
QTY= 6 Nos. RAFTER MKD : RF23

00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA
REV.	DATE	DESCRIPTION	DRW	CHK	APP

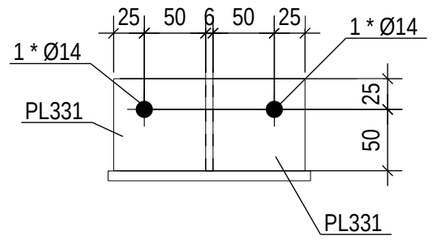
SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	RF23		SHT. NO.	REV. NO. 00

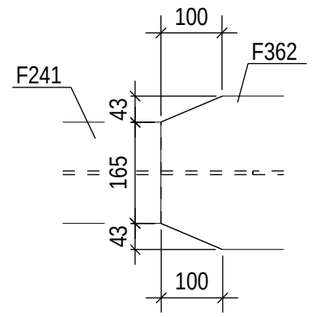
Tekla structures



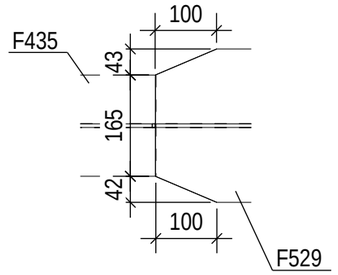
ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F241	PLT6*165	2850	S355JR	1	7.85	22.15	22.15		
	F362	PL10*250	5990	S355JR	1	7.85	117.22	117.22		
	F385	PL10*250	1833	S355JR	1	7.85	35.97	35.97		
	F395	PL15*250	3687	S355JR	1	7.85	108.54	108.54		
	F435	PLT8*165	3000	S355JR	1	7.85	31.09	31.09		
	F529	PL12*250	3860	S355JR	1	7.85	90.50	90.50		
	PL140	PL12*90	125	S355JR	2	7.85	0.53	1.06		
	PL144	PLT12*119.9	85	S355JR	1	7.85	0.48	0.48		
	PL145	PLT12*119.2	99	S355JR	1	7.85	0.48	0.48		
	PL272	PL25*250	1390	S355JR	1	7.85	68.21	68.21		
	PL273	PL25*200	840	S355JR	1	7.85	32.97	32.97		
	PL331	PLT4*75	75	S355JR	8	7.85	0.18	1.41		
	W124	PLT6*650	3000	S355JR	1	7.85	91.85	91.85		
	W125	PLT6*936.7	4000	S355JR	1	7.85	149.47	149.47		
	W176	PLT8*1189.8	3673	S355JR	1	7.85	241.05	241.05		
RF23 x 6						TOTAL IN Kgs.		992.45	5954.7	LIGHT_STEEL



SEC A
1:5



SEC B
1:10



SEC C
1:10

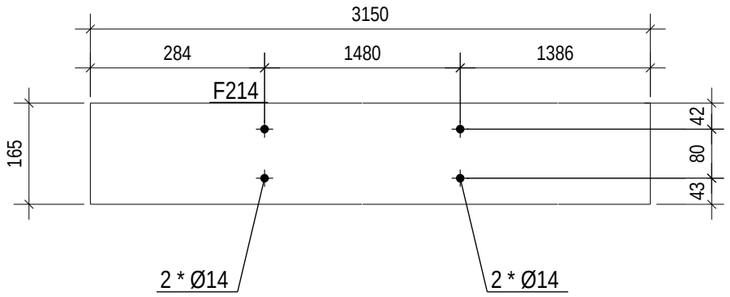
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

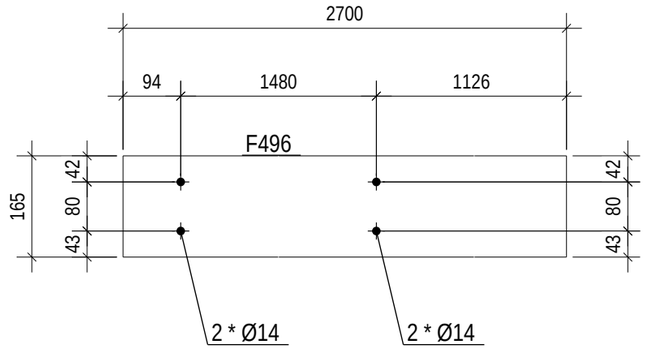
SBN024

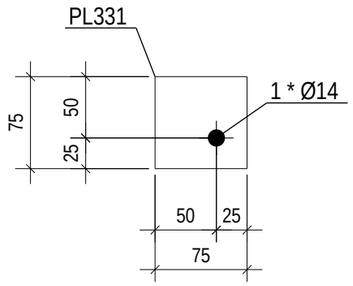
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	RF23		SHT. NO.	REV. NO. 00

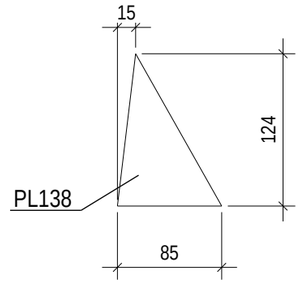
QTY= 6 Nos. RAFTER MKD : RF23

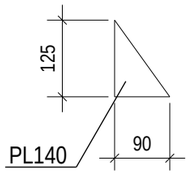
Tekla structures

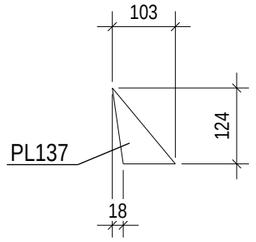


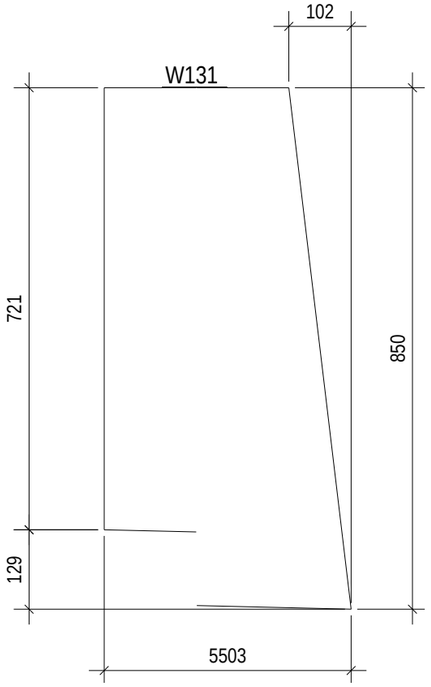


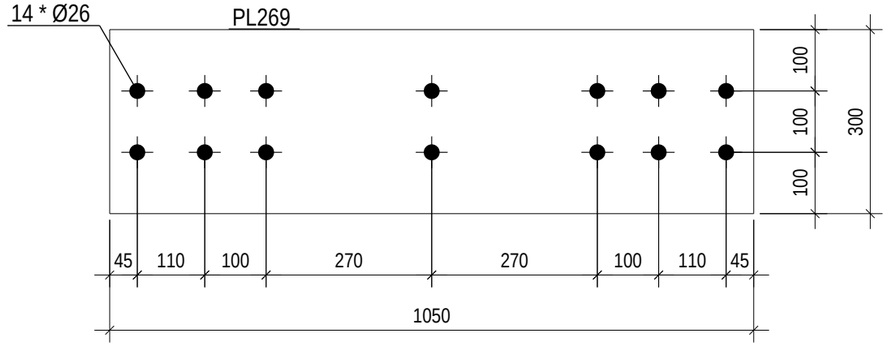


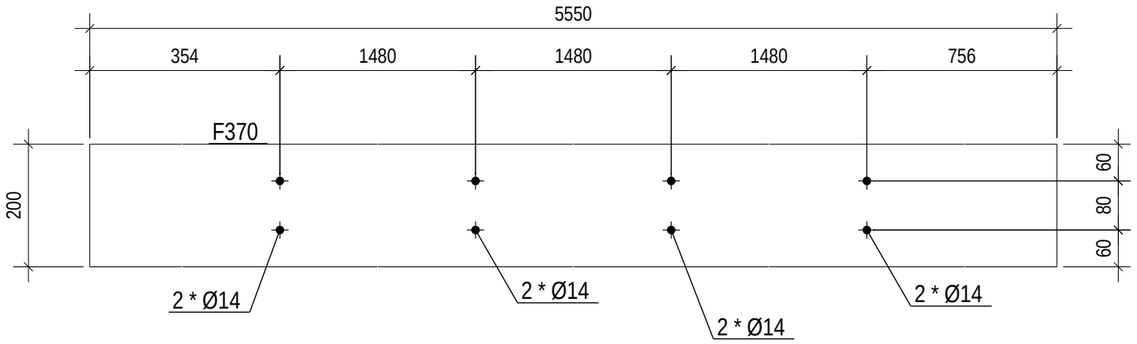


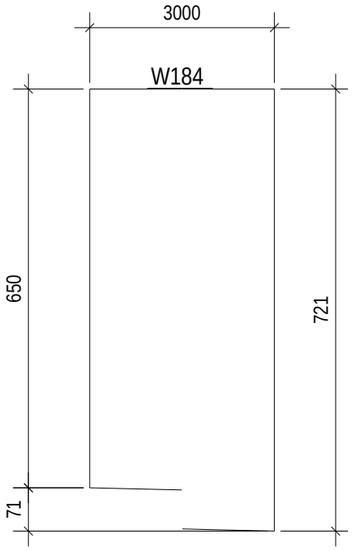


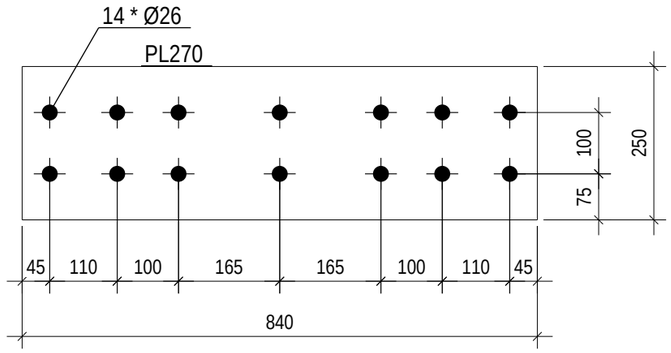












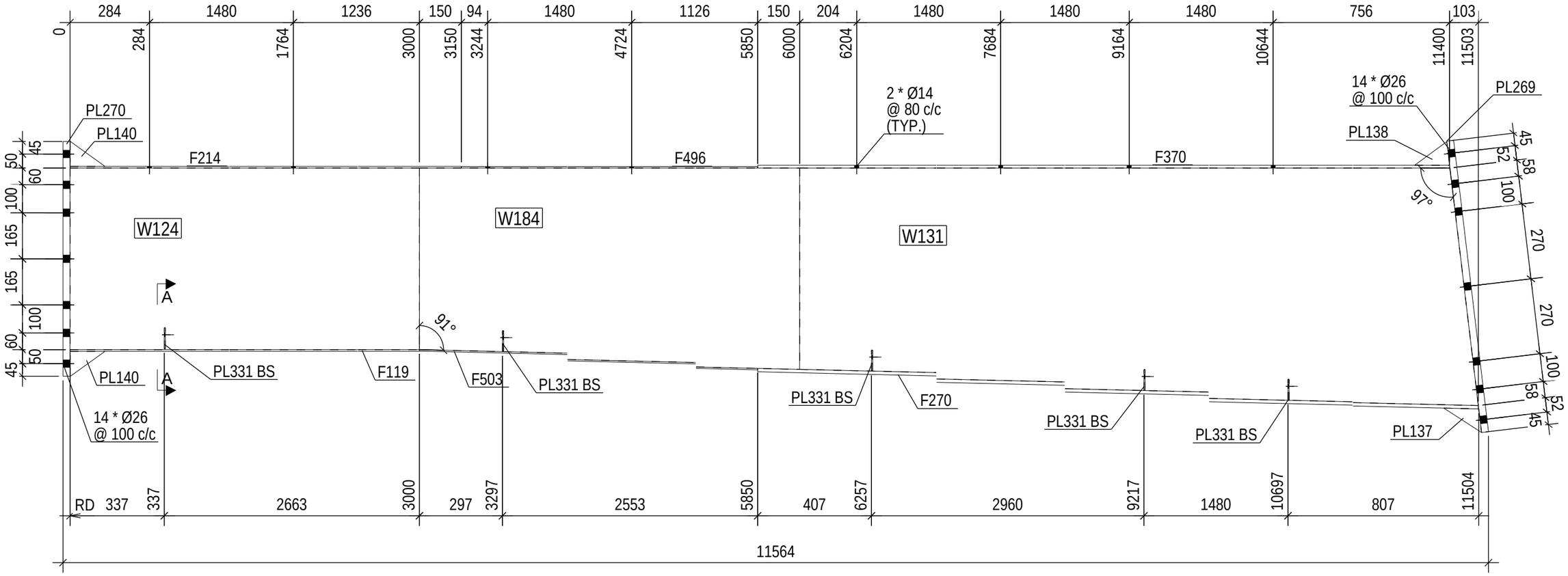
QTY= 6 Nos. RAFTER MKD : RF24

00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA
REV.	DATE	DESCRIPTION	DRW	CHK	APP

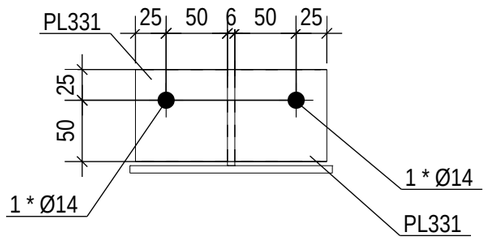
SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	RF24		SHT. NO.	REV. NO. 00

Tekla structures



ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F119	PLT6*165	3000	S355JR	1	7.85	23.31	23.31		
	F214	PLT6*165	3150	S355JR	1	7.85	24.48	24.48		
	F270	PL12*200	5654	S355JR	1	7.85	106.52	106.52		
	F370	PL10*200	5550	S355JR	1	7.85	87.13	87.13		
	F496	PLT5*165	2700	S355JR	1	7.85	17.49	17.49		
	F503	PLT5*165	2851	S355JR	1	7.85	18.46	18.46		
	PL137	PLT12*123.7	103	S355JR	1	7.85	0.50	0.50		
	PL138	PLT12*124.1	85	S355JR	1	7.85	0.50	0.50		
	PL140	PL12*90	125	S355JR	2	7.85	0.53	1.06		
	PL269	PL25*300	1050	S355JR	1	7.85	61.82	61.82		
	PL270	PL25*250	840	S355JR	1	7.85	41.21	41.21		
	PL331	PLT4*75	75	S355JR	10	7.85	0.18	1.77		
	W124	PLT6*650	3000	S355JR	1	7.85	91.85	91.85		
	W131	PLT6*850	5503	S355JR	1	7.85	201.49	201.49		
	W184	PLT5*720.6	3000	S355JR	1	7.85	80.69	80.69		
RF24 x 6						TOTAL IN Kgs.		758.28	4549.6	LIGHT_STEEL



SEC A
1:5

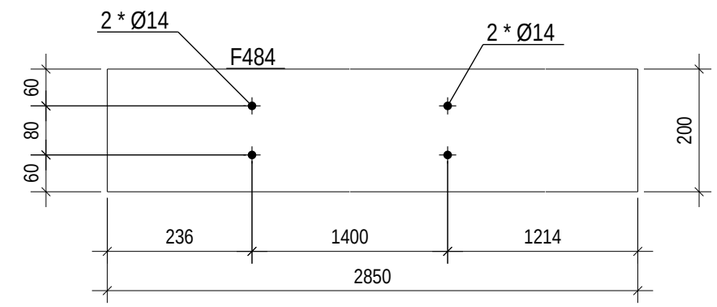
QTY= 6 Nos. RAFTER MKD : RF24

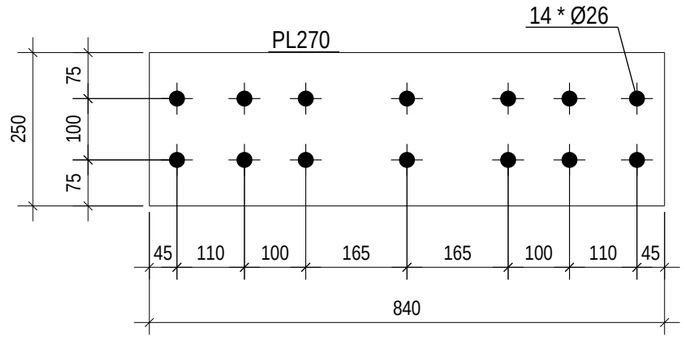
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

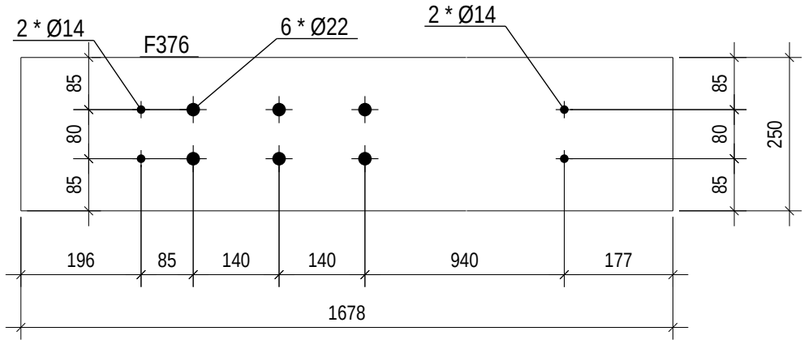
SBN024

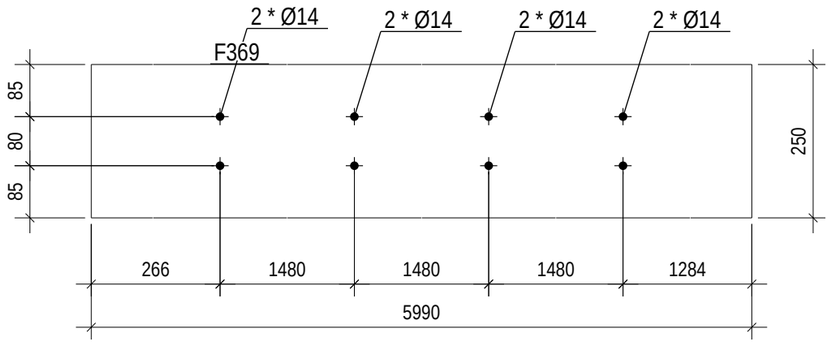
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	RF24		SHT. NO.	REV. NO. 00

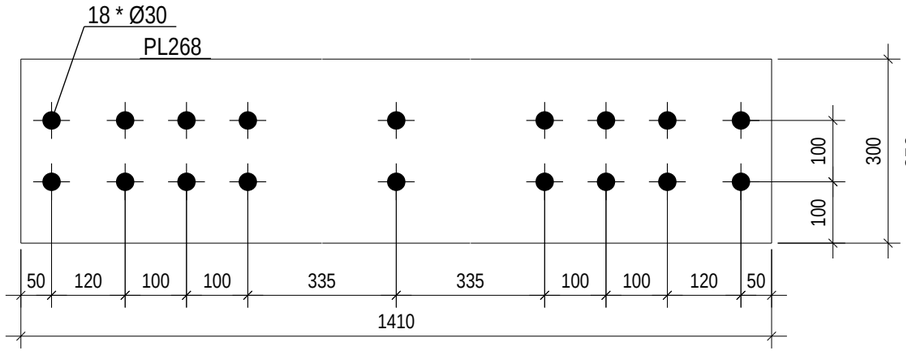
Tekla structures

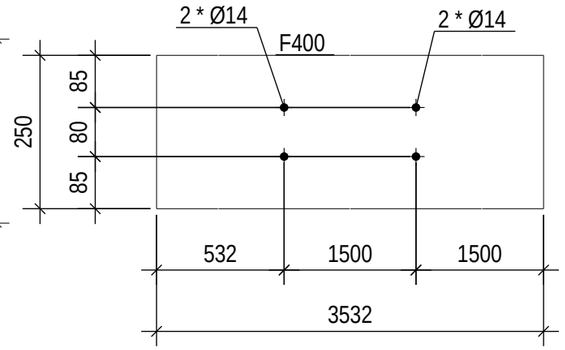


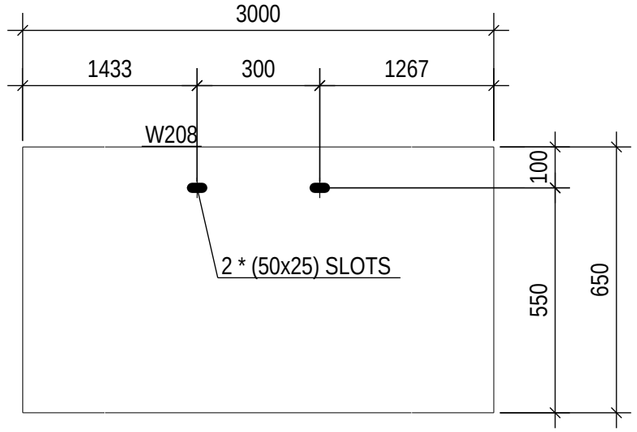


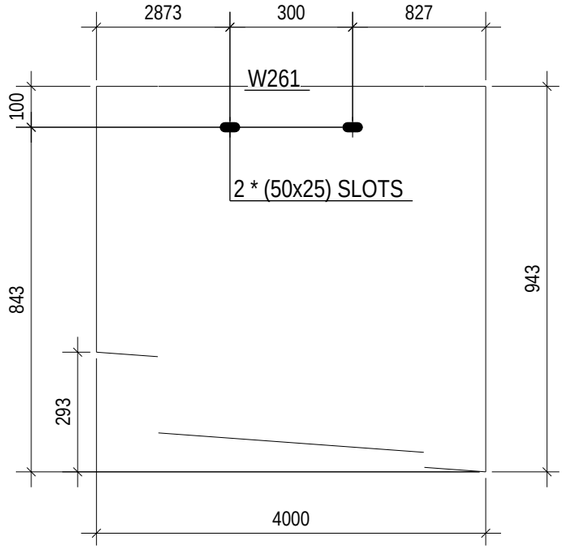


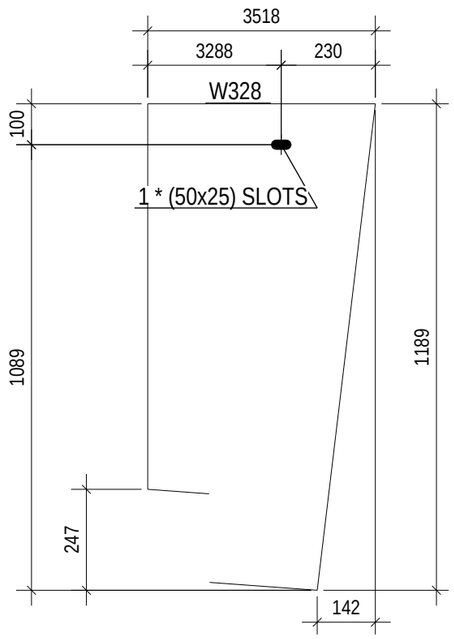


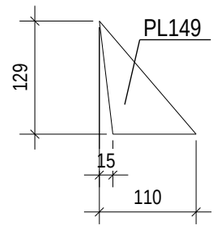


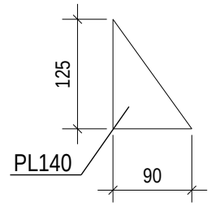


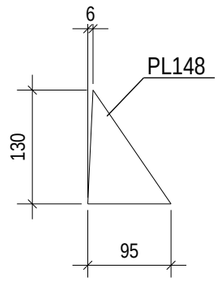


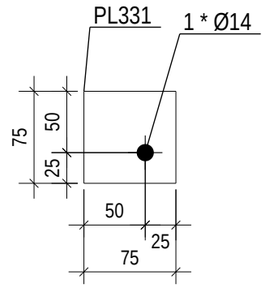


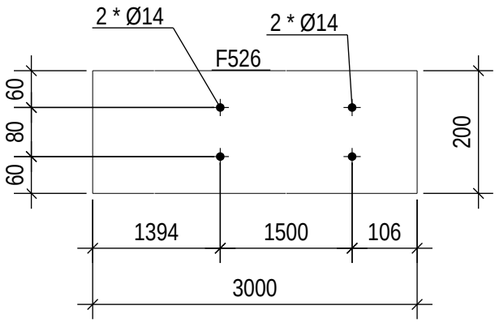












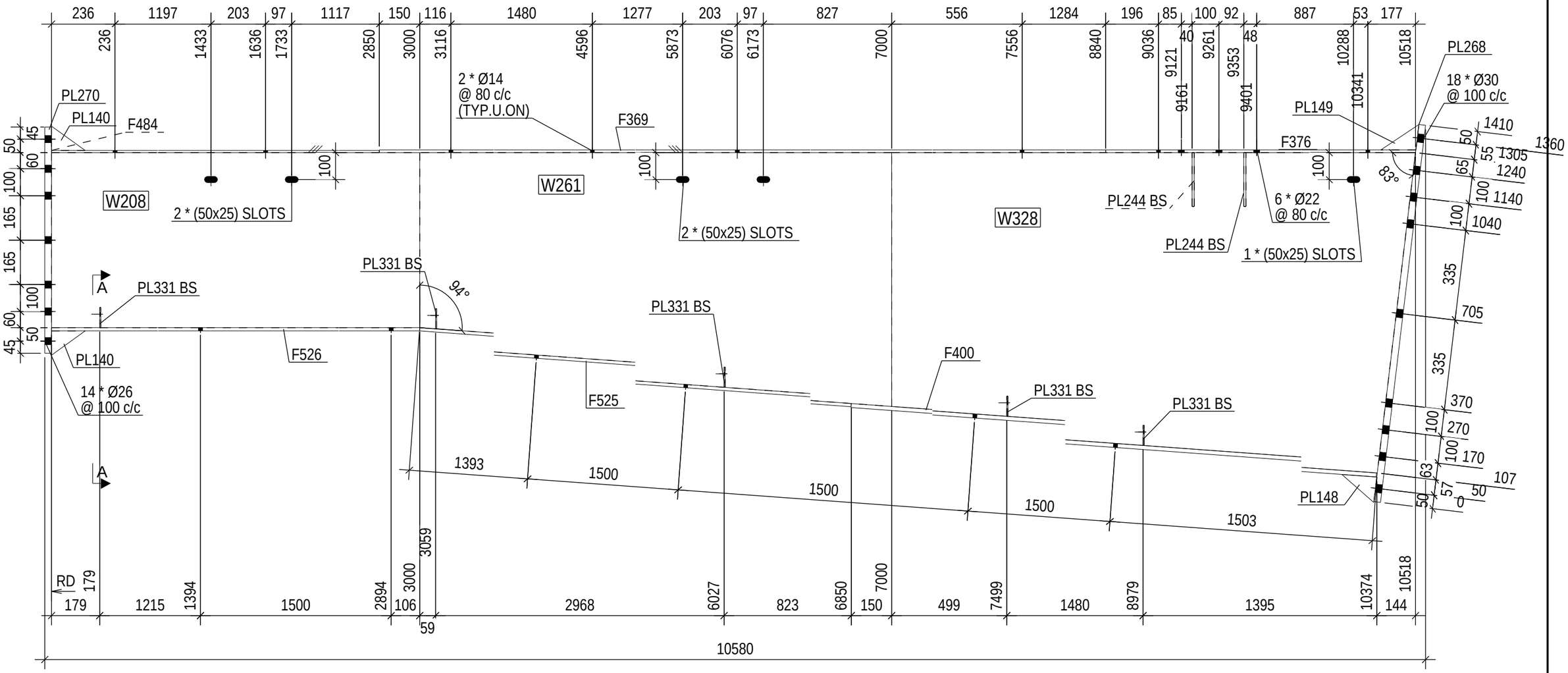
QTY= 6 Nos. RAFTER MKD : RF25

REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

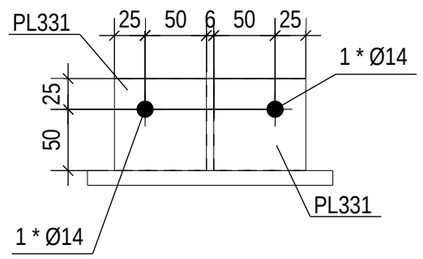
SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	RF25		SHT. NO.	REV. NO. 00

Tekla structures



ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F369	PL10*250	5990	S355JR	1	7.85	117.55	117.55		
	F376	PL10*250	1678	S355JR	1	7.85	32.93	32.93		
	F400	PL15*250	3532	S355JR	1	7.85	103.98	103.98		
	F484	PL8*200	2850	S355JR	1	7.85	35.80	35.80		
	F525	PL12*250	3860	S355JR	1	7.85	90.91	90.91		
	F526	PL12*200	3000	S355JR	1	7.85	56.52	56.52		
	PL140	PL12*90	125	S355JR	2	7.85	0.53	1.06		
	PL148	PLT12*129.9	95	S355JR	1	7.85	0.58	0.58		
	PL149	PLT12*129.1	110	S355JR	1	7.85	0.58	0.58		
	PL244	PL8*200	121	S355JR	4	7.85	1.52	6.08		
	PL268	PL25*300	1410	S355JR	1	7.85	83.02	83.02		
	PL270	PL25*250	840	S355JR	1	7.85	41.21	41.21		
	PL331	PLT4*75	75	S355JR	10	7.85	0.18	1.77		
	W208	PLT6*650	3000	S355JR	1	7.85	91.85	91.85		
	W261	PLT8*942.6	4000	S355JR	1	7.85	200.03	200.03		
	W328	PLT10*1189.6	3518	S355JR	1	7.85	289.14	289.14		
RF25 x 6						TOTAL IN Kgs.		1153.00	6918.0	LIGHT_STEEL



SEC A
1:5

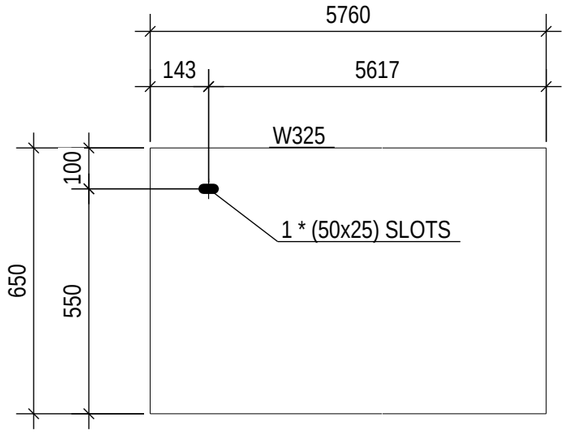
QTY= 6 Nos. RAFTER MKD : RF25

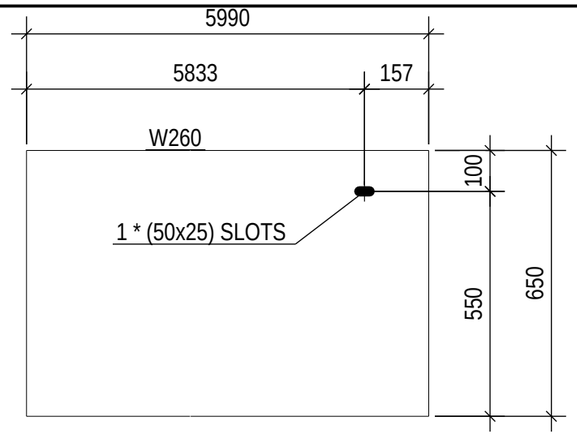
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

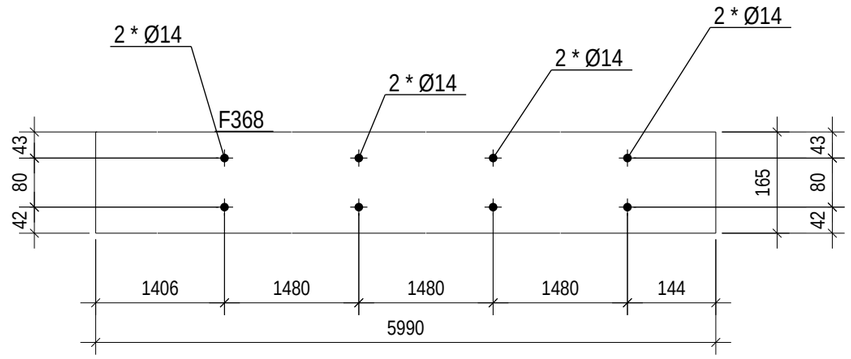
SBN024

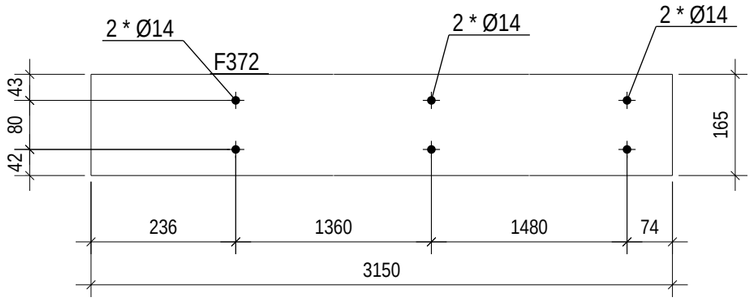
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	RF25		SHT. NO.	REV. NO. 00

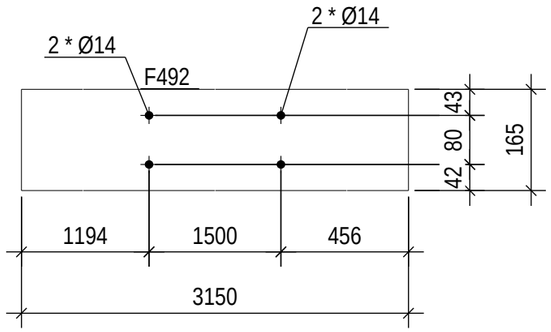
Tekla structures

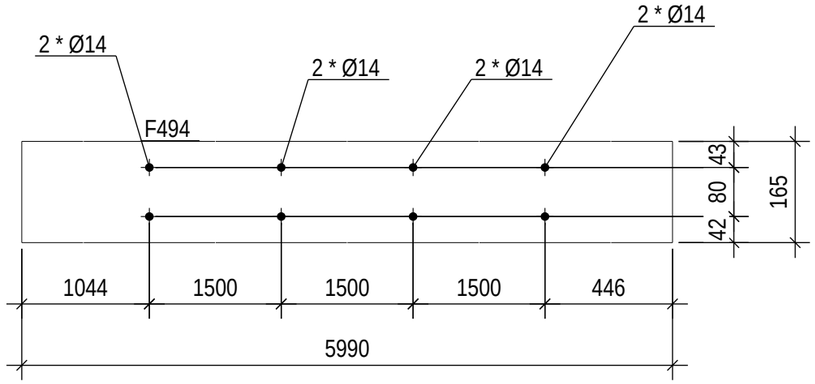


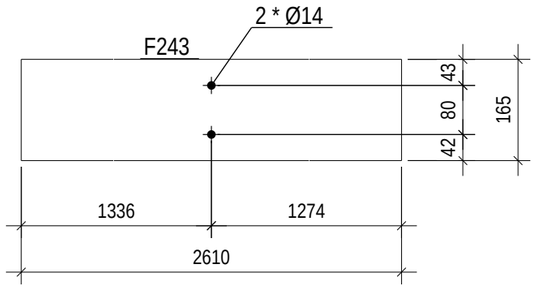


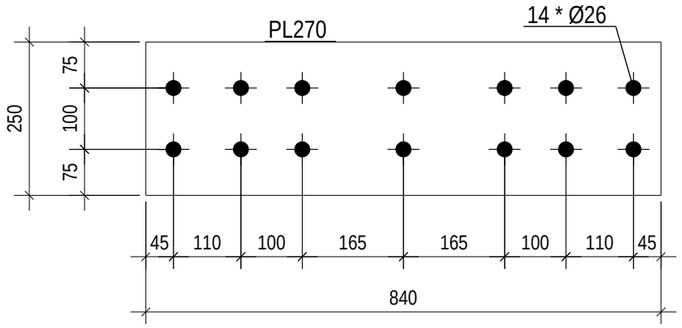


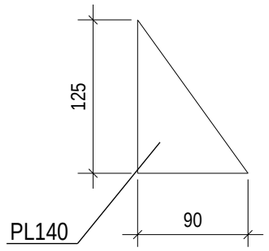


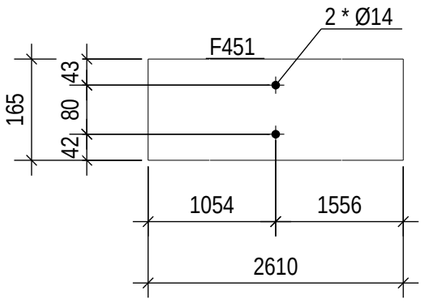


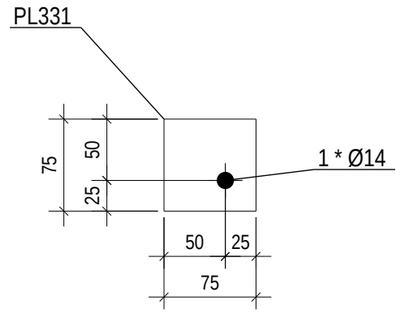












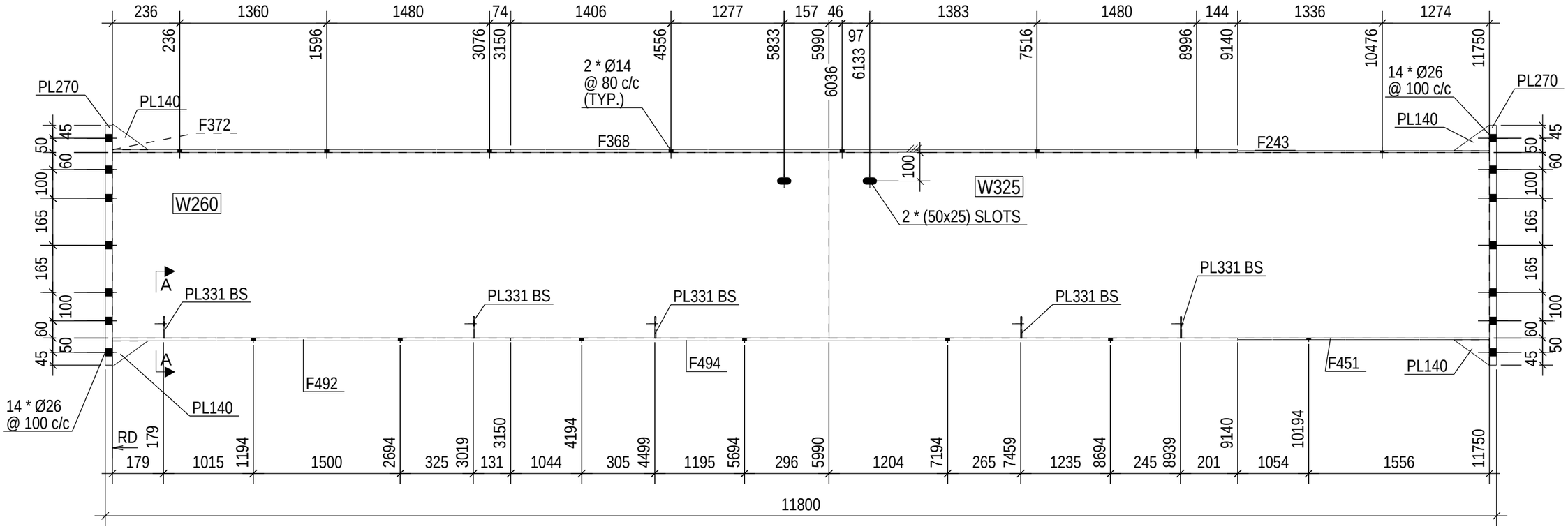
QTY= 6 Nos. RAFTER MKD : RF26

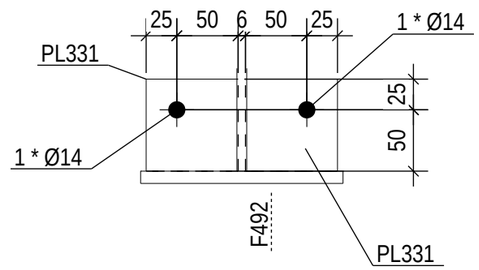
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	RF26		SHT. NO.	REV. NO. 00

Tekla structures





SEC A
1:5

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F243	PLT6*165	2610	S355JR	1	7.85	20.28	20.28		
	F368	PLT10*165	5990	S355JR	1	7.85	77.59	77.59		
	F372	PLT10*165	3150	S355JR	1	7.85	40.80	40.80		
	F451	PLT6*165	2610	S355JR	1	7.85	20.28	20.28		
	F492	PLT10*165	3150	S355JR	1	7.85	40.80	40.80		
	F494	PLT10*165	5990	S355JR	1	7.85	77.59	77.59		
	PL140	PL12*90	125	S355JR	4	7.85	0.53	2.12		
	PL270	PL25*250	840	S355JR	2	7.85	41.21	82.43		
	PL331	PLT4*75	75	S355JR	10	7.85	0.18	1.77		
	W260	PLT8*650	5990	S355JR	1	7.85	244.51	244.51		
	W325	PLT6*650	5760	S355JR	1	7.85	176.34	176.34		
RF26 x 6						TOTAL IN Kgs.		784.50	4707.0	LIGHT_STEEL

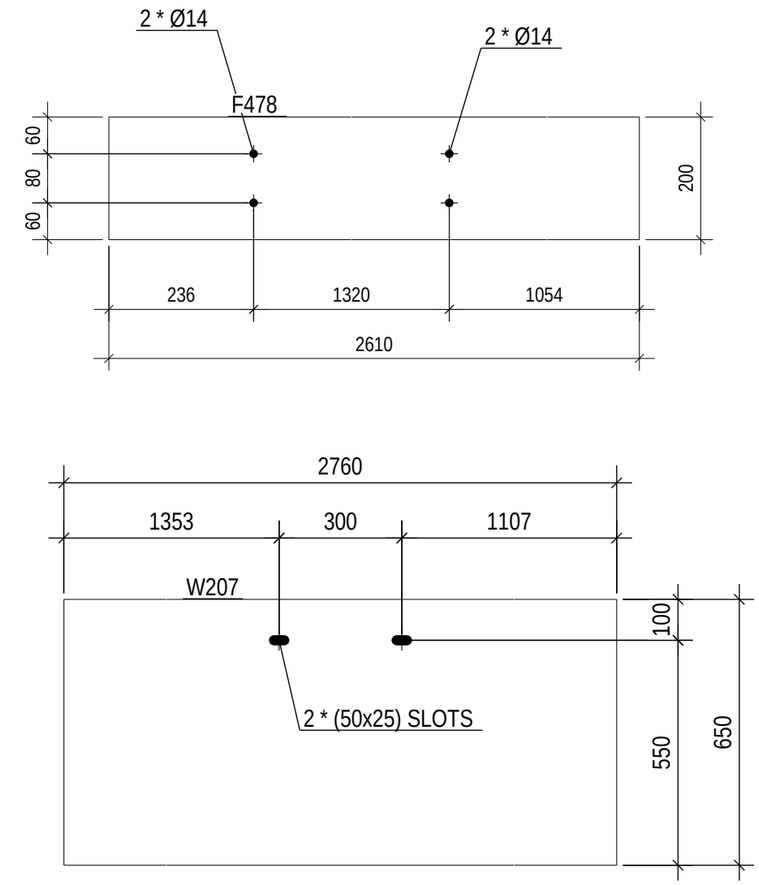
QTY= 6 Nos. RAFTER MKD : RF26

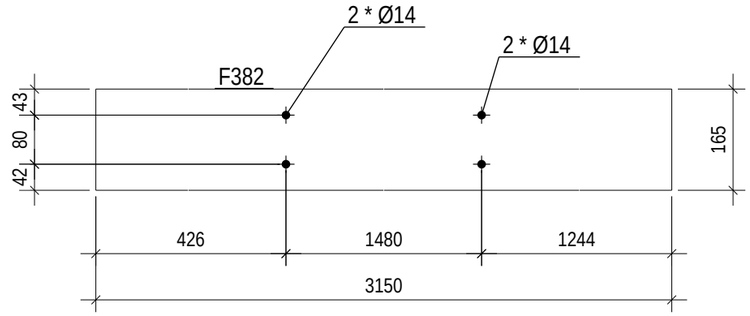
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

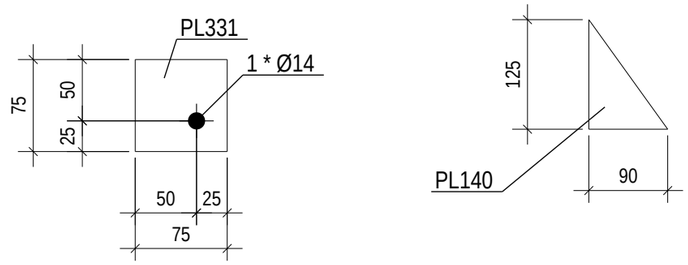
SBN024

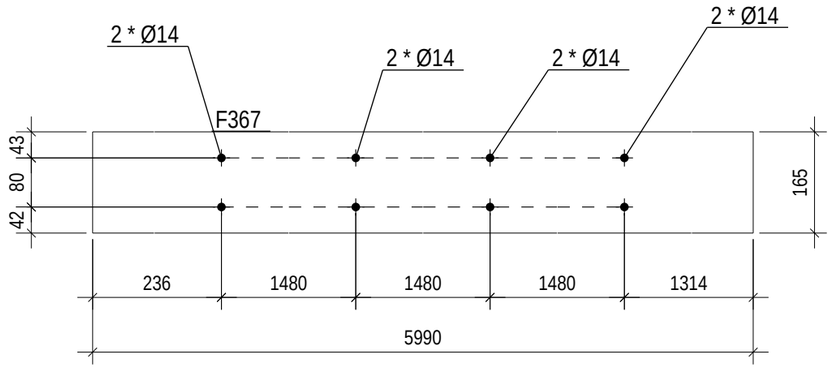
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	RF26		SHT. NO.	REV. NO. 00

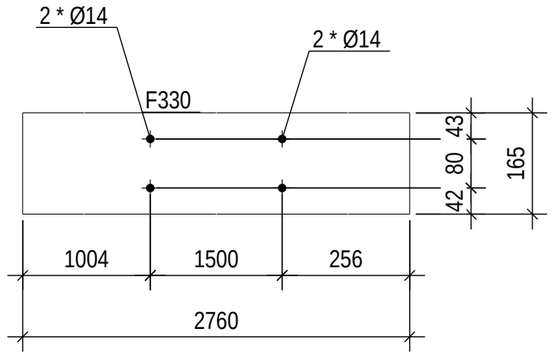
Tekla structures

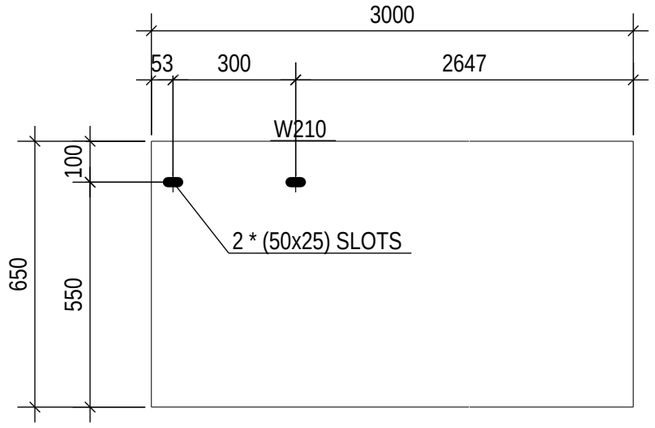


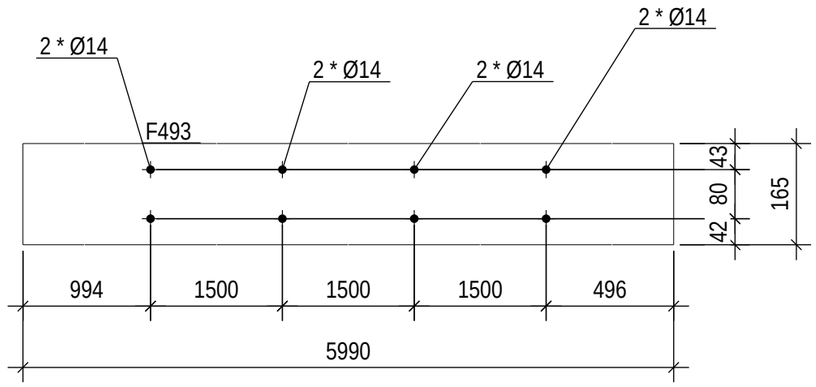


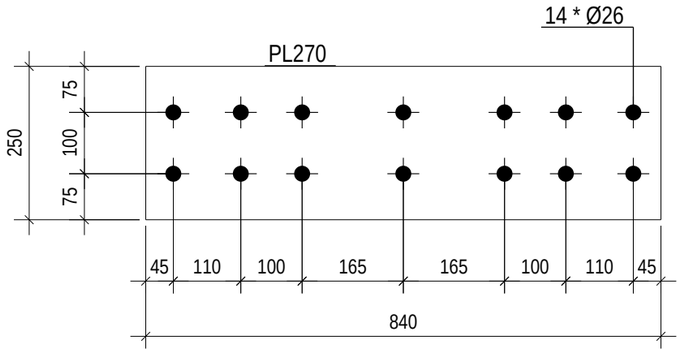


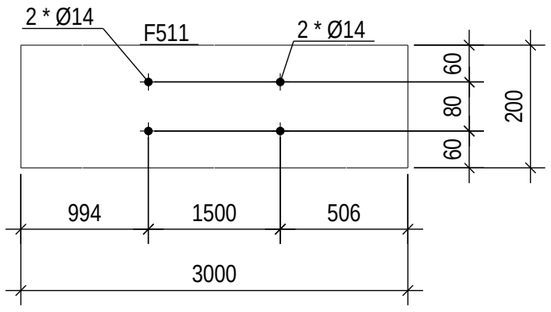












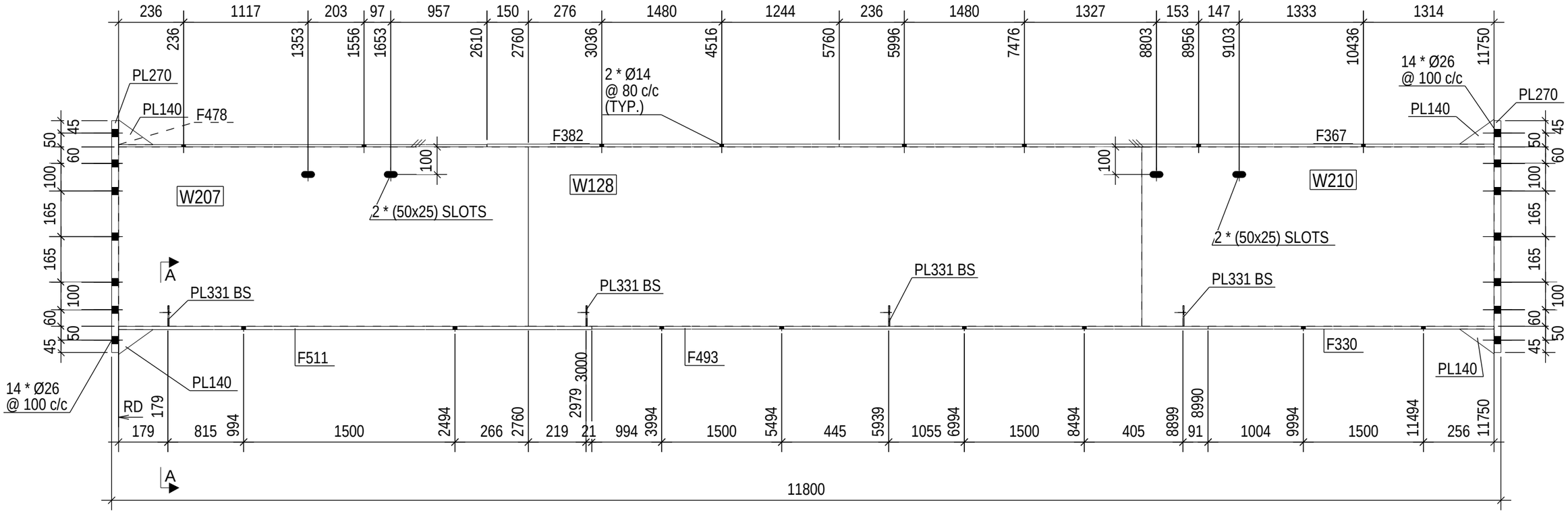
QTY= 6 Nos. RAFTER MKD : RF27

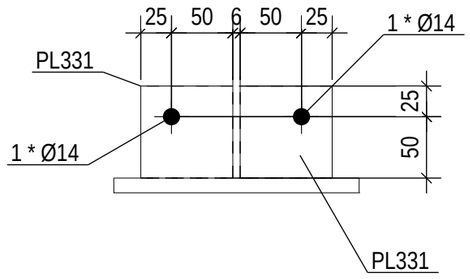
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	RF27		SHT. NO.	REV. NO. 00

Tekla structures





SEC A
1:5

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F330	PLT10*165	2760	S355JR	1	7.85	35.75	35.75		
	F367	PLT10*165	5990	S355JR	1	7.85	77.59	77.59		
	F382	PLT10*165	3150	S355JR	1	7.85	40.80	40.80		
	F478	PL8*200	2610	S355JR	1	7.85	32.78	32.78		
	F493	PLT10*165	5990	S355JR	1	7.85	77.59	77.59		
	F511	PL12*200	3000	S355JR	1	7.85	56.52	56.52		
	PL140	PL12*90	125	S355JR	4	7.85	0.53	2.12		
	PL270	PL25*250	840	S355JR	2	7.85	41.21	82.42		
	PL331	PLT4*75	75	S355JR	8	7.85	0.18	1.41		
	W128	PLT6*650	5990	S355JR	1	7.85	183.38	183.38		
	W207	PLT6*650	2760	S355JR	1	7.85	84.50	84.50		
	W210	PLT8*650	3000	S355JR	1	7.85	122.46	122.46		
RF27 x 6						TOTAL IN Kgs.		797.32	4783.9	LIGHT_STEEL

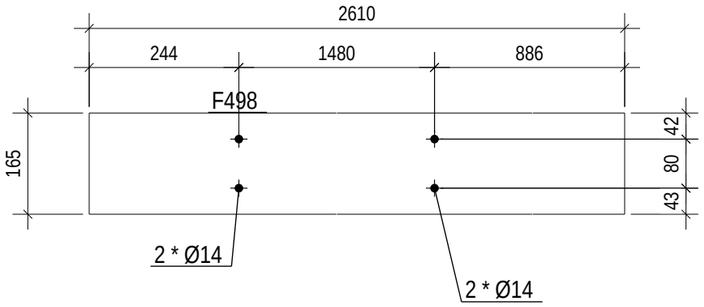
QTY= 6 Nos. RAFTER MKD : RF27

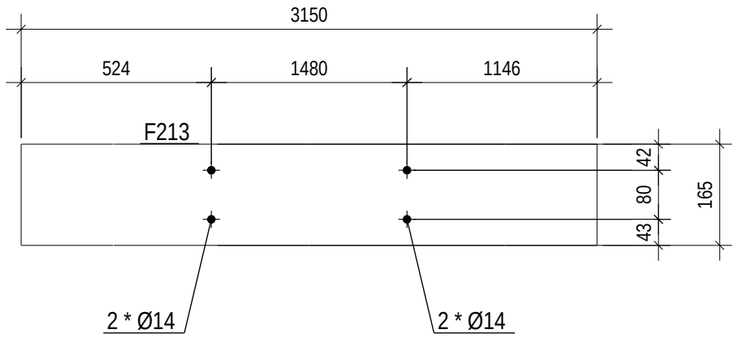
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

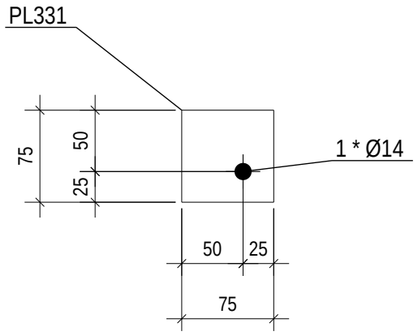
SBN024

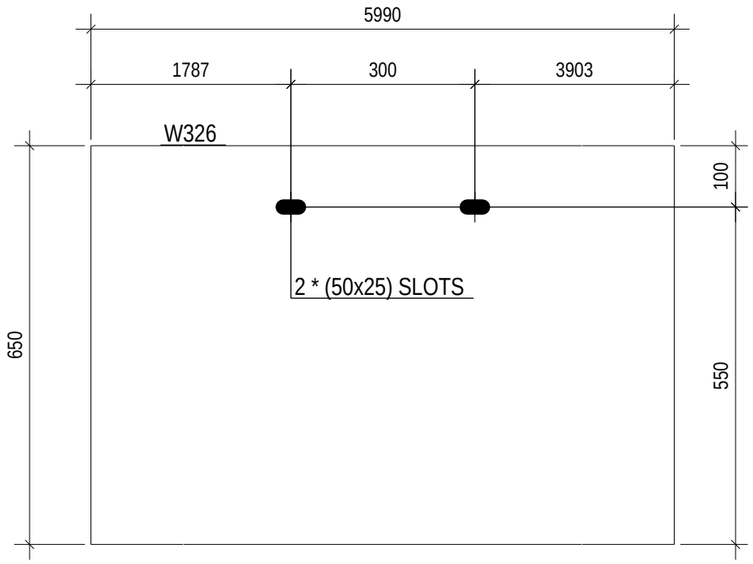
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	RF27		SHT. NO.	REV. NO. 00

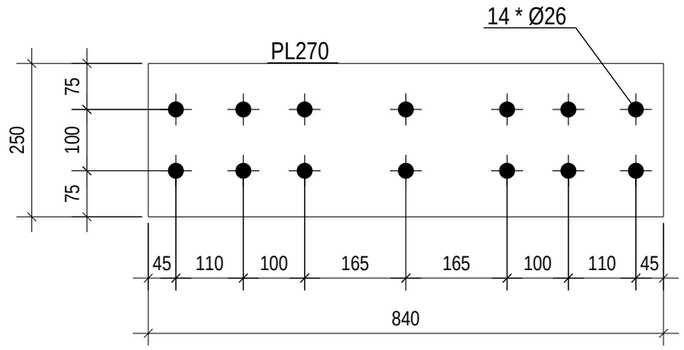
Tekla structures

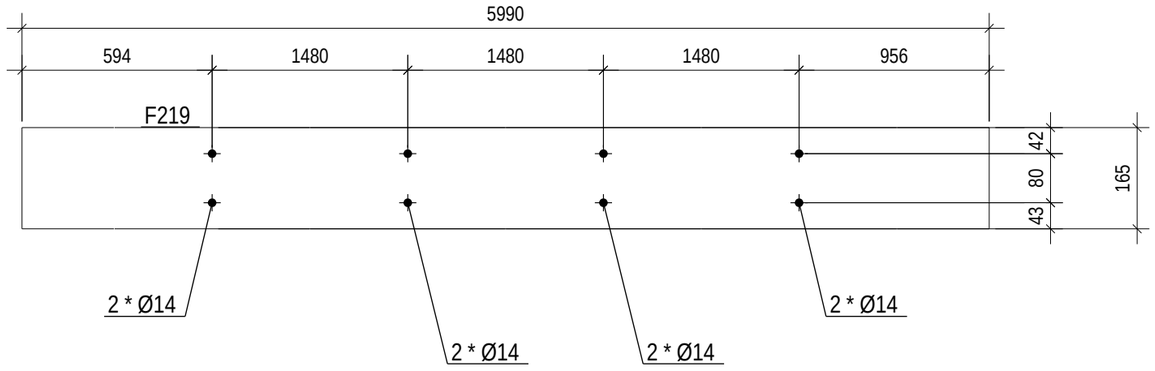


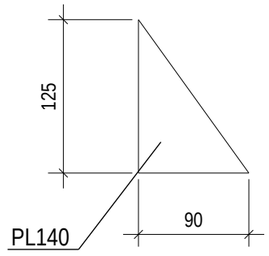












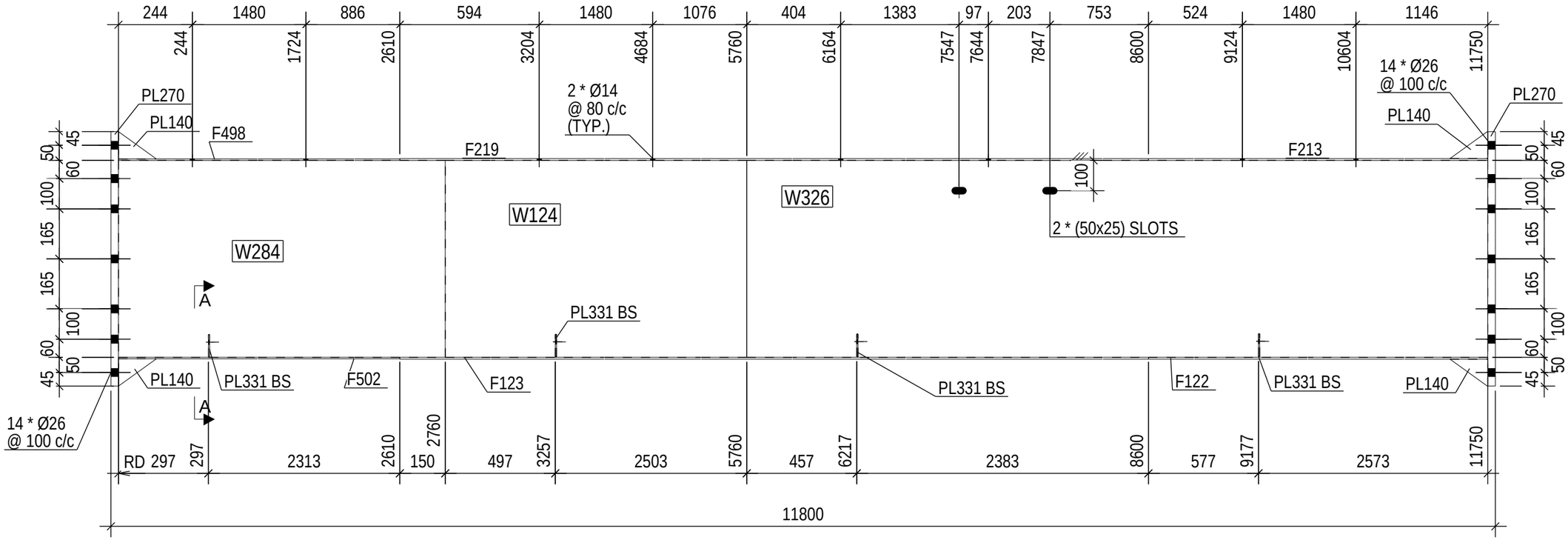
QTY= 6 Nos. RAFTER MKD : RF28

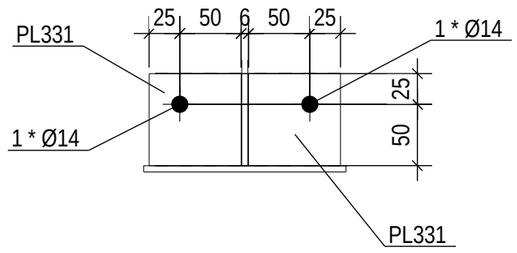
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	RF28		SHT. NO.	REV. NO. 00

Tekla structures





SEC A
1:5

ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F122	PLT6*165	3150	S355JR	1	7.85	24.48	24.48		
	F123	PLT6*165	5990	S355JR	1	7.85	46.55	46.55		
	F213	PLT6*165	3150	S355JR	1	7.85	24.48	24.48		
	F219	PLT6*165	5990	S355JR	1	7.85	46.55	46.55		
	F498	PLT5*165	2610	S355JR	1	7.85	16.90	16.90		
	F502	PLT5*165	2610	S355JR	1	7.85	16.90	16.90		
	PL140	PL12*90	125	S355JR	4	7.85	0.53	2.12		
	PL270	PL25*250	840	S355JR	2	7.85	41.21	82.43		
	PL331	PLT4*75	75	S355JR	8	7.85	0.18	1.41		
	W124	PLT6*650	3000	S355JR	1	7.85	91.84	91.84		
	W284	PLT5*650	2760	S355JR	1	7.85	70.41	70.41		
	W326	PLT6*650	5990	S355JR	1	7.85	183.38	183.38		
RF28 x 6						TOTAL IN Kgs.		607.47	3644.8	LIGHT_STEEL

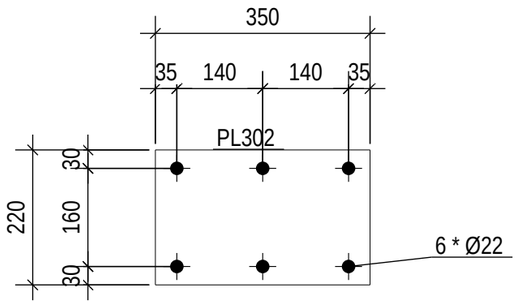
QTY= 6 Nos. RAFTER MKD : RF28

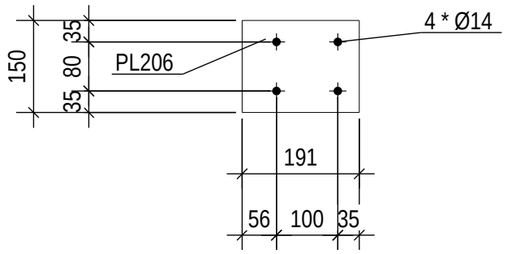
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

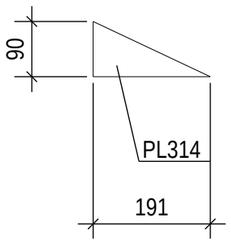
SBN024

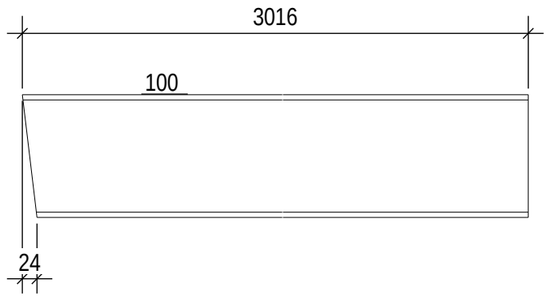
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	RF28		SHT. NO.	REV. NO. 00

Tekla structures









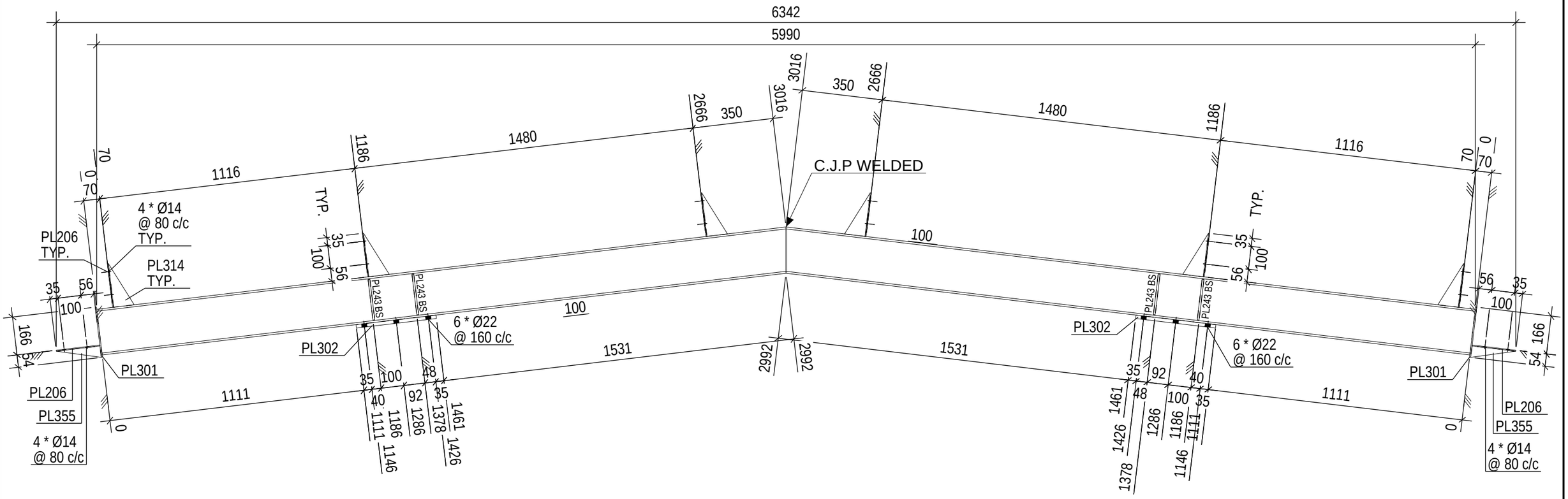
QTY= 8 Nos. ROOF MONITOR MKD : RMB1

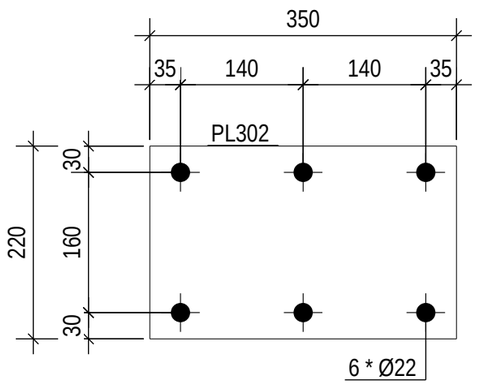
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

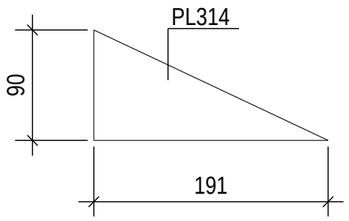
SBN024

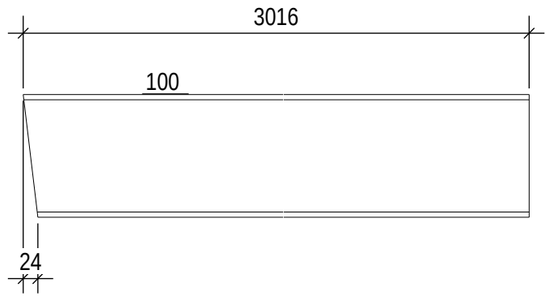
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:10
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	RMB1		SHT. NO.	REV. NO. 00

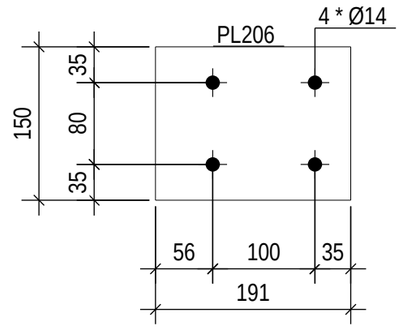
Tekla structures











ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	100	IPE200	3016	S275JR	2	22.40	67.45	134.90		
	PL206	PLT4*150	191	S355JR	8	7.85	0.90	7.20		
	PL243	PL8*47.2	178	S355JR	8	7.85	0.53	4.23		
	PL301	PL5*110	220	S355JR	2	7.85	0.95	1.90		
	PL302	PL15*220	350	S355JR	2	7.85	9.07	18.13		
	PL314	PL4*90	191	S355JR	6	7.85	0.27	1.62		
	PL355	PL4*50	191	S355JR	2	7.85	0.15	0.30		
RMB1 x 8						TOTAL IN Kgs.		168.28	1346.2	LIGHT_STEEL

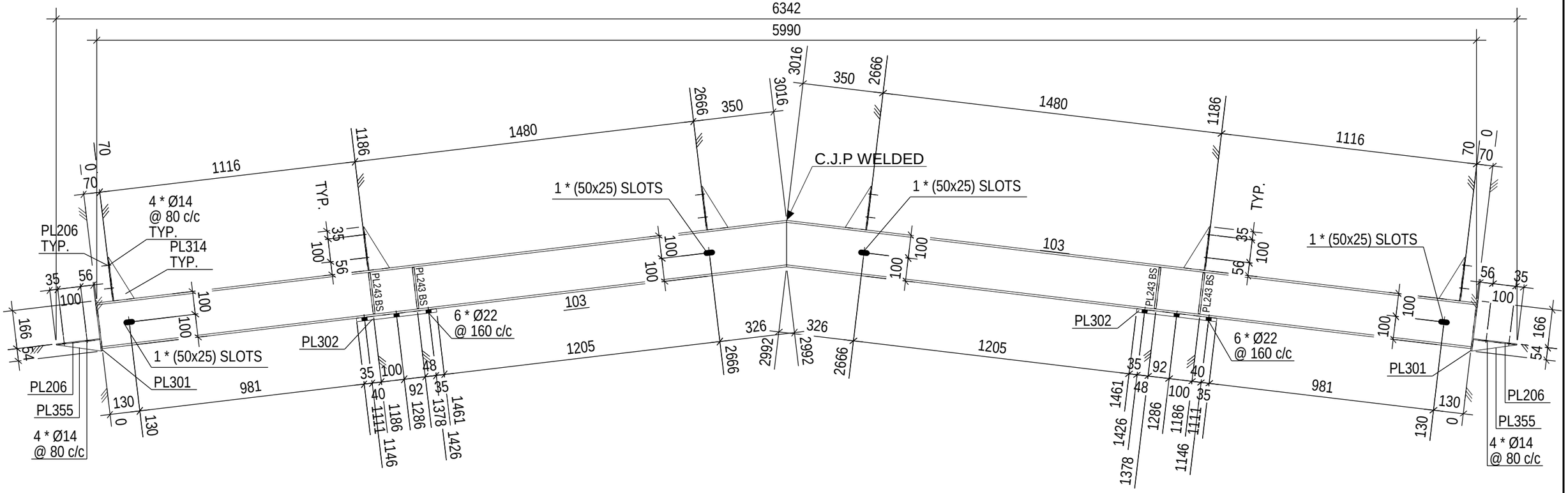
QTY= 8 Nos. ROOF MONITOR MKD : RMB1

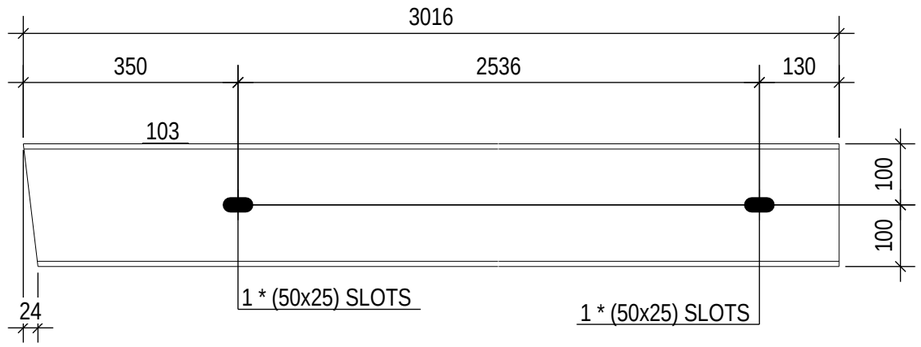
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

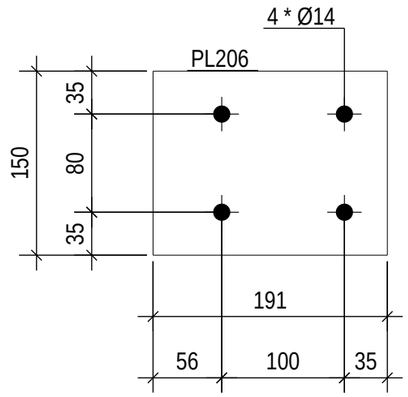
SBN024

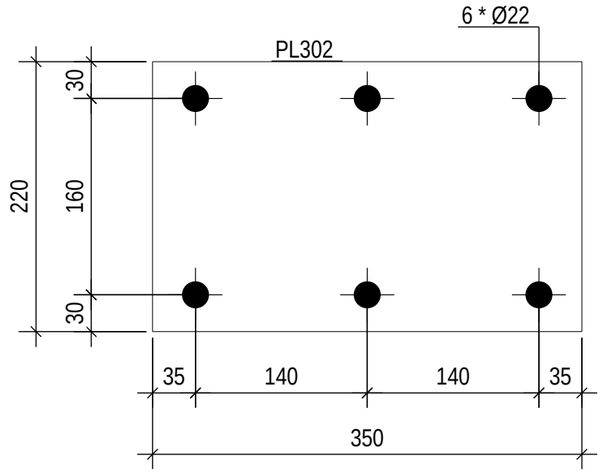
DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	RMB1		SHT. NO.	REV. NO. 00

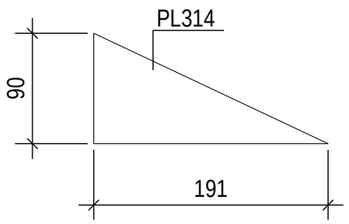
Tekla structures











ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	103	IPE200	3016	S275JR	2	22.40	67.45	134.90		
	PL206	PLT4*150	191	S355JR	8	7.85	0.90	7.20		
	PL243	PL8*47.2	178	S355JR	8	7.85	0.53	4.23		
	PL301	PL5*110	220	S355JR	2	7.85	0.95	1.90		
	PL302	PL15*220	350	S355JR	2	7.85	9.07	18.13		
	PL314	PL4*90	191	S355JR	6	7.85	0.27	1.62		
	PL355	PL4*50	191	S355JR	2	7.85	0.15	0.30		
RMB2 x 6						TOTAL IN Kgs.		168.28	1009.6	LIGHT_STEEL

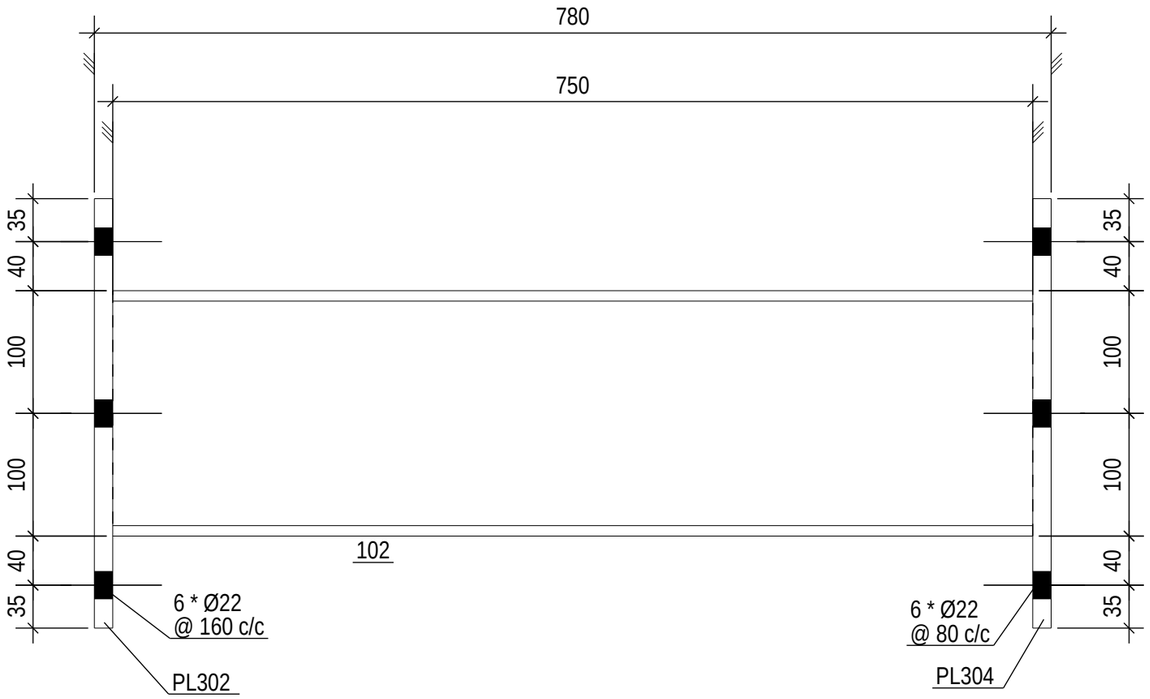
QTY= 6 Nos. ROOF MONITOR MKD : RMB2

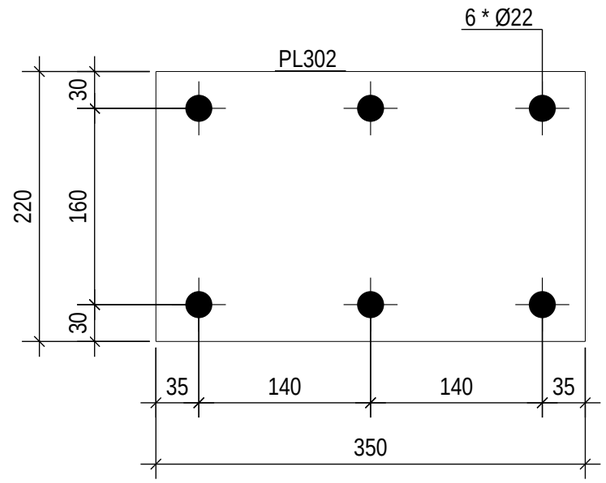
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

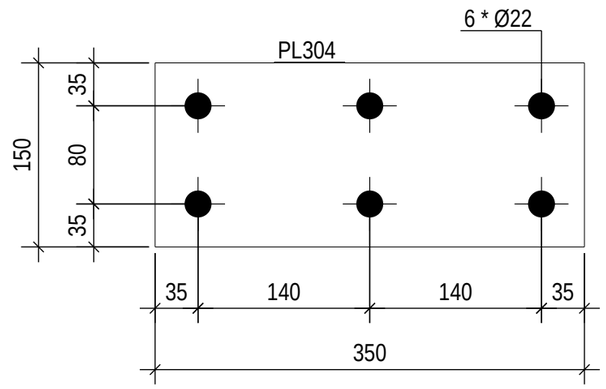
SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	RMB2		SHT. NO.	REV. NO. 00

Tekla structures







ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	102	IPE200	750	S275JR	1	22.40	16.84	16.84		
	PL302	PL15*220	350	S355JR	1	7.85	9.07	9.07		
	PL304	PL15*150	350	S355JR	1	7.85	6.18	6.18		
RMC1 x 4						TOTAL IN Kgs.		32.09	128.35	LIGHT_STEEL

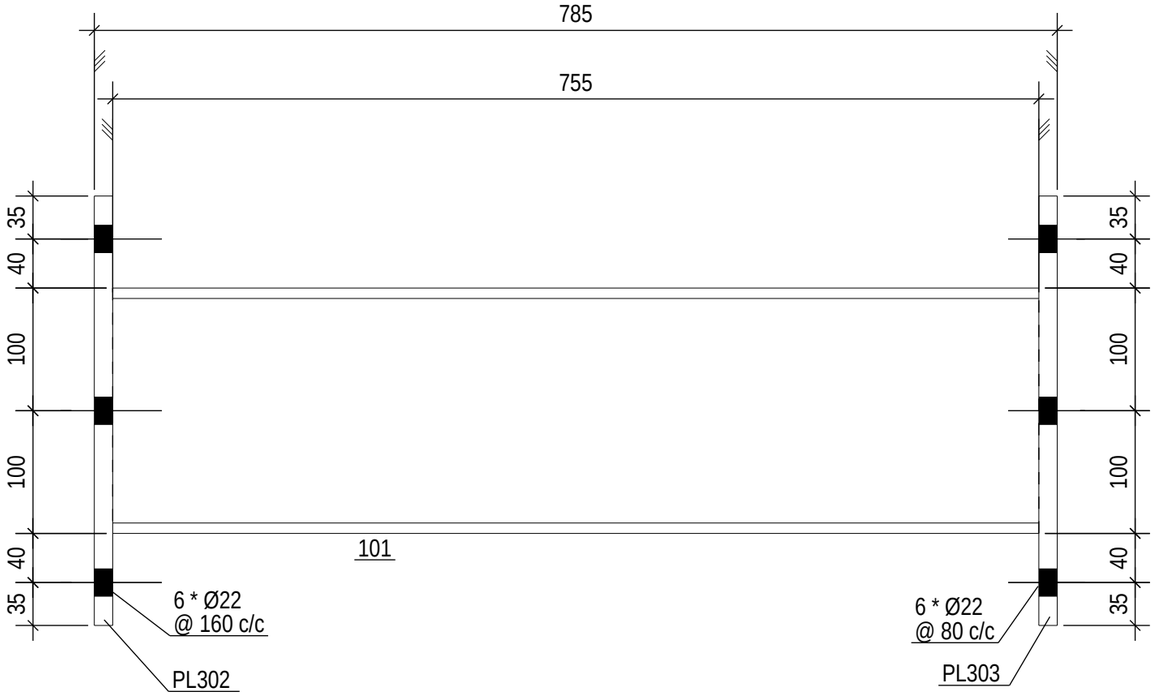
QTY= 4 Nos. ROOF MONITOR MKD : RMC1

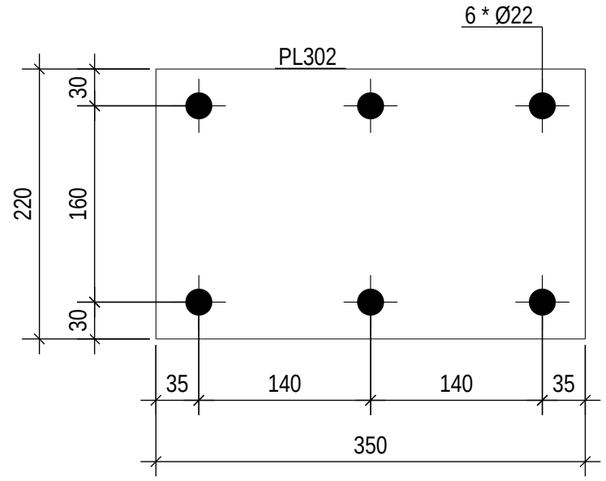
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

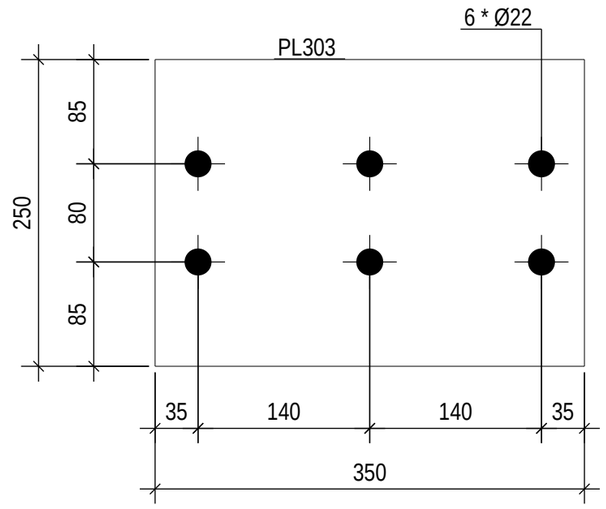
SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	RMC1		SHT. NO.	REV. NO. 00

Tekla structures







ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	101	IPE200	755	S275JR	1	22.40	16.95	16.95		
	PL302	PL15*220	350	S355JR	1	7.85	9.07	9.07		
	PL303	PL15*250	350	S355JR	1	7.85	10.30	10.30		
RMC2 x 24						TOTAL IN Kgs.		36.32	871.68	LIGHT_STEEL

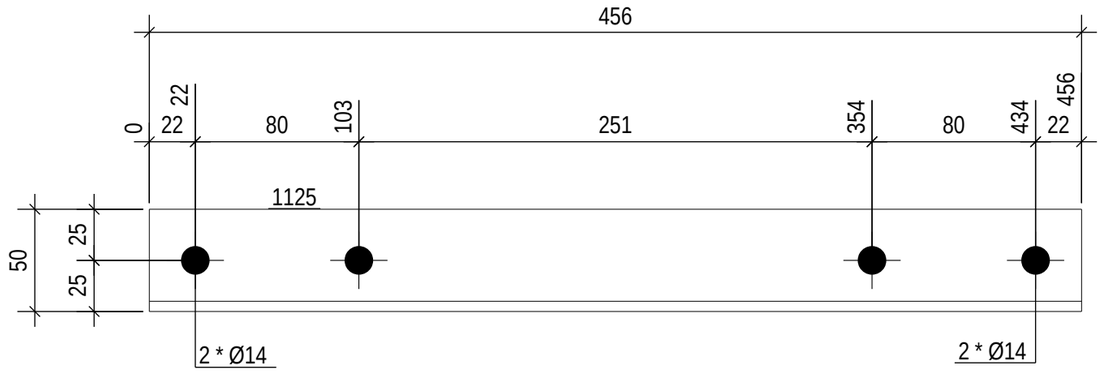
QTY= 24 Nos. ROOF MONITOR MKD : RMC2

REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	RMC2		SHT. NO.	REV. NO. 00

Tekla structures



ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	1125	L50*5	456	S355JR	1	3.77	1.72	1.72		
SA1 x 51					TOTAL IN Kgs.			1.72	87.77	LIGHT_STEEL

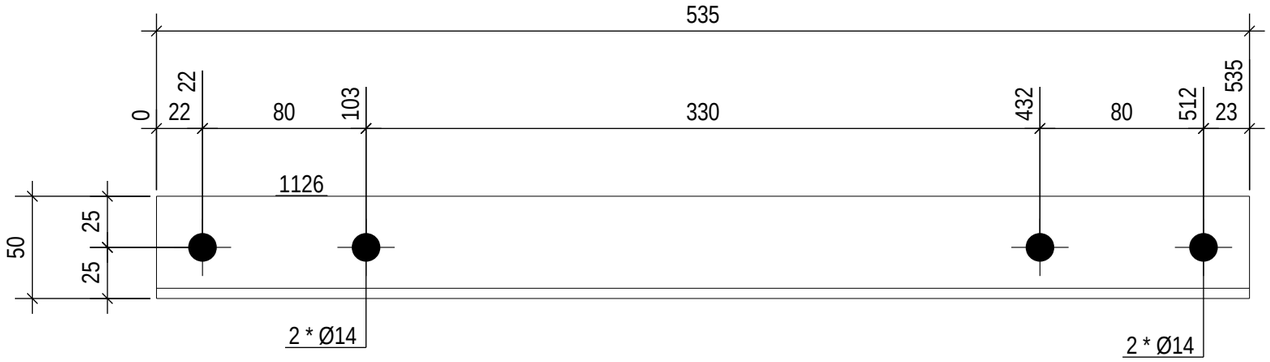
QTY= 51 Nos. SAG ANGLE MKD : SA1

REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:3
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	SA1		SHT. NO.	REV. NO. 00

Tekla structures



ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	1126	L50*5	535	S355JR	1	3.77	2.02	2.02		
SA2 x 51						TOTAL IN Kgs.		2.02	102.90	LIGHT_STEEL

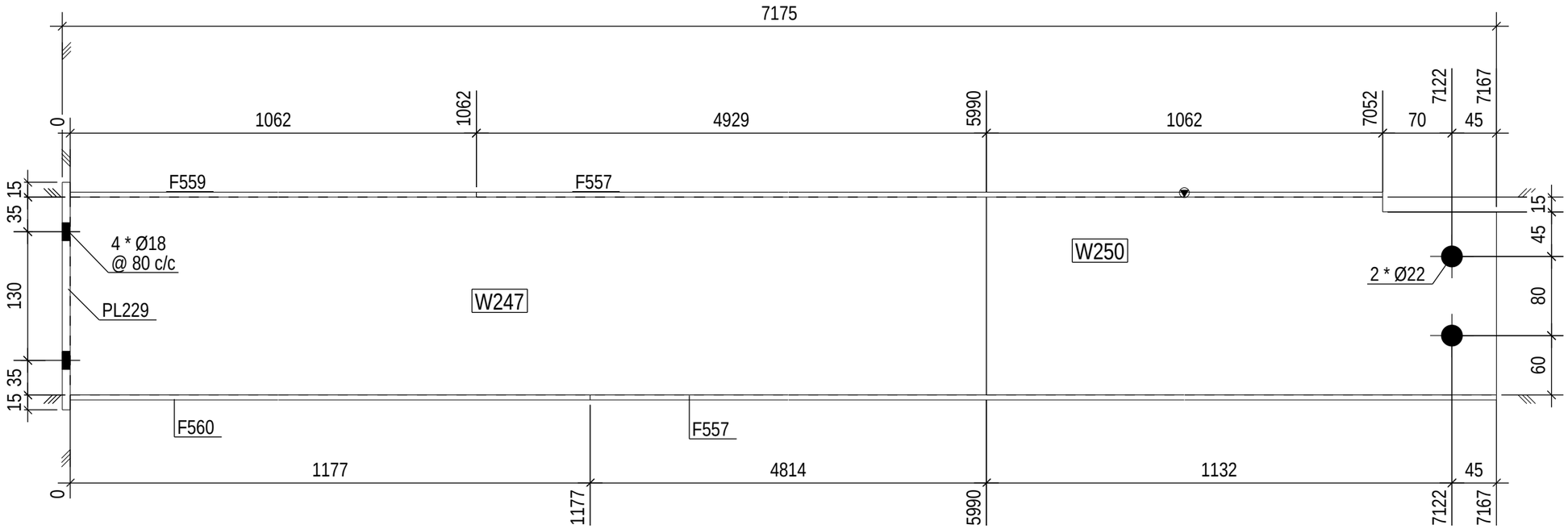
QTY= 51 Nos. SAG ANGLE MKD : SA2

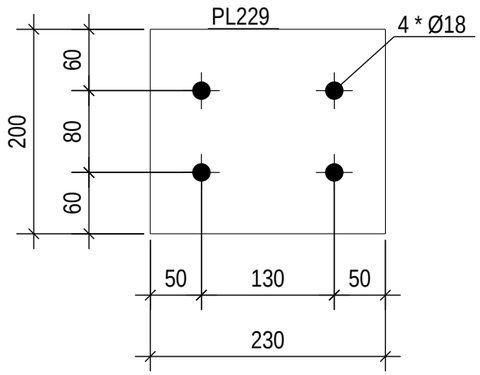
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

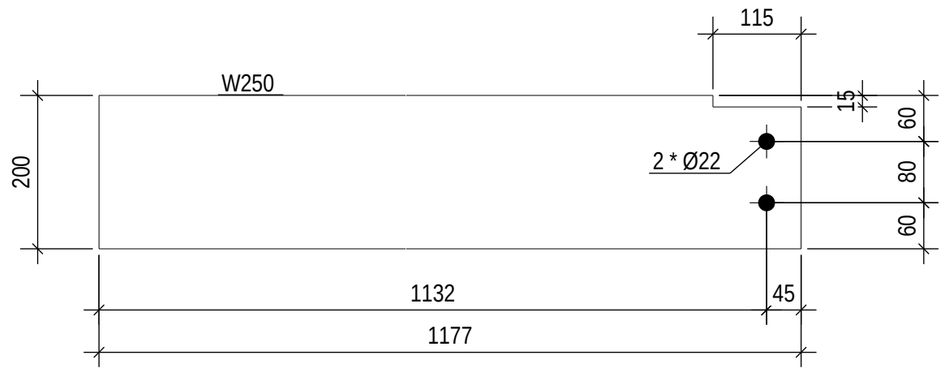
SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:3
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	SA2		SHT. NO.	REV. NO. 00

Tekla structures







ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F557	PLT5*125	5990	S355JR	2	7.85	29.39	58.78		
	F559	PLT5*125	1062	S355JR	1	7.85	5.21	5.21		
	F560	PLT5*125	1177	S355JR	1	7.85	5.77	5.77		
	PL229	PL8*200	230	S355JR	1	7.85	2.89	2.89		
	W247	PLT4*200	5990	S355JR	1	7.85	37.62	37.62		
	W250	PLT4*200	1177	S355JR	1	7.85	7.33	7.33		
ST1 x 1						TOTAL IN Kgs.		117.60	117.60	LIGHT_STEEL

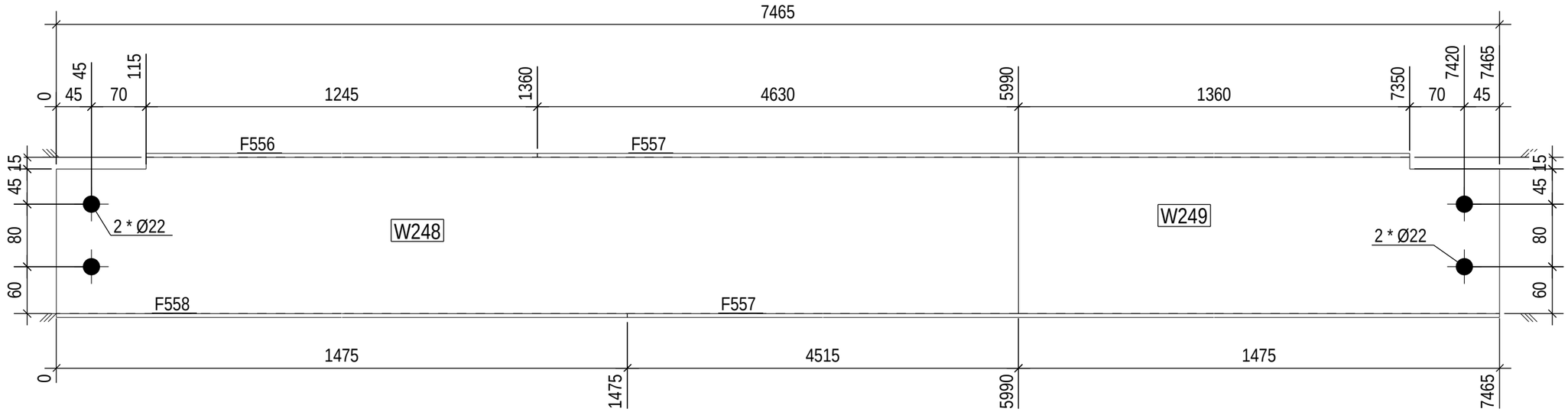
QTY= 1 Nos. STRUT MKD : ST1

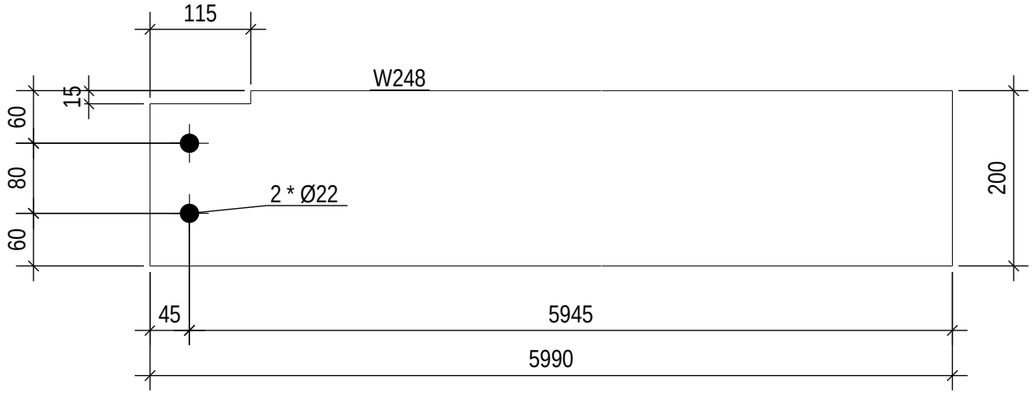
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

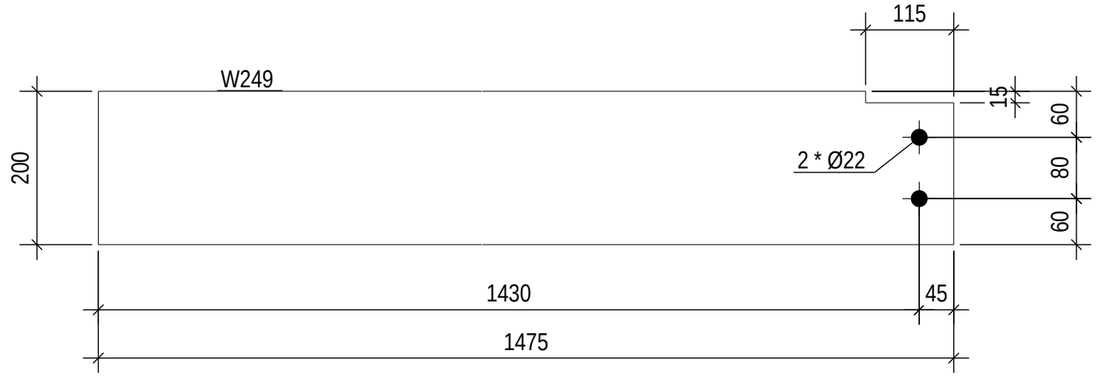
SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	ST1		SHT. NO.	REV. NO. 00

Tekla structures







ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F556	PLT5*125	1245	S355JR	1	7.85	6.11	6.11		
	F557	PLT5*125	5990	S355JR	2	7.85	29.39	58.78		
	F558	PLT5*125	1475	S355JR	1	7.85	7.24	7.24		
	W248	PLT4*200	5990	S355JR	1	7.85	37.56	37.56		
	W249	PLT4*200	1475	S355JR	1	7.85	9.21	9.21		
ST2 x 18						TOTAL IN Kgs.		118.89	2140.0	LIGHT_STEEL

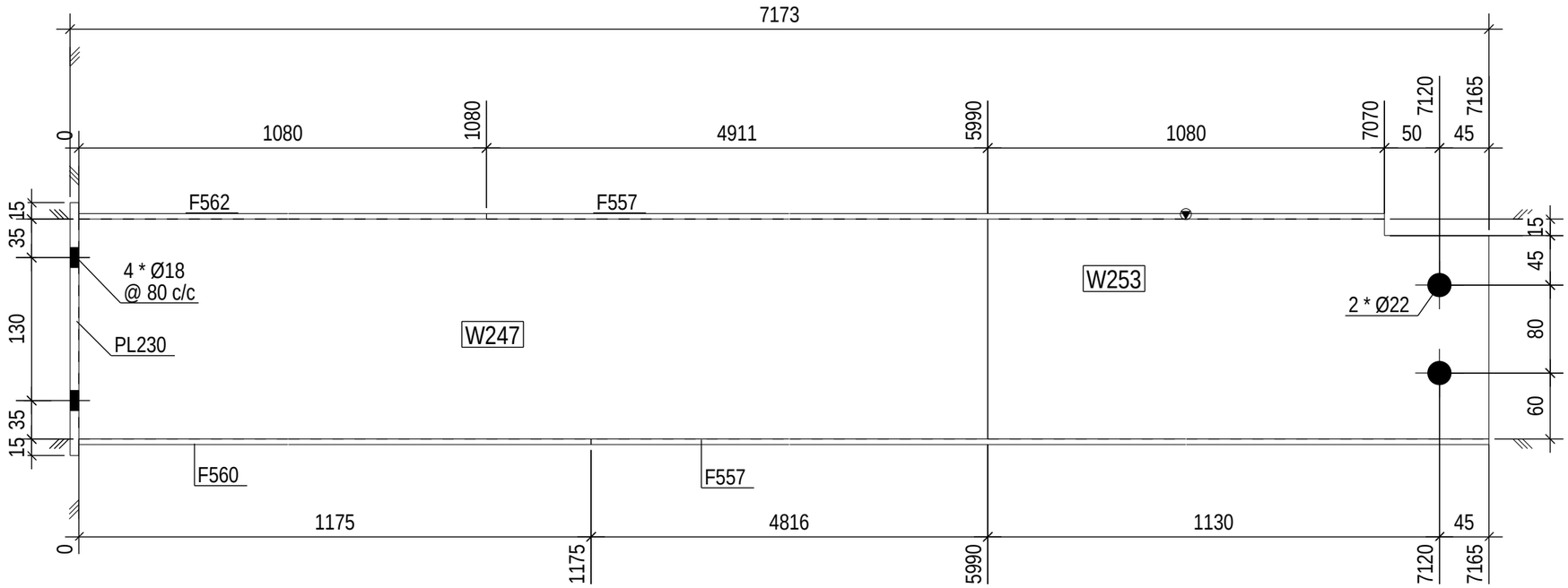
QTY= 18 Nos. STRUT MKD : ST2

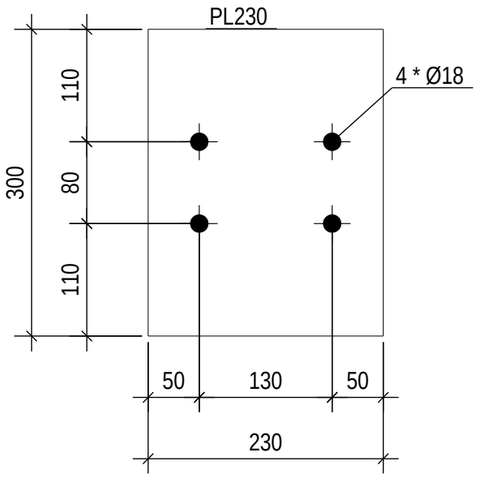
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

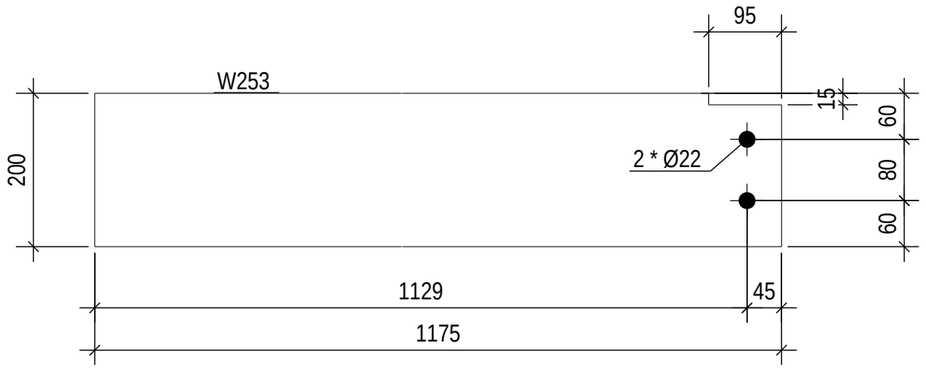
SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:6
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	ST2		SHT. NO.	REV. NO. 00

Tekla structures







ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F557	PLT5*125	5990	S355JR	2	7.85	29.39	58.78		
	F560	PLT5*125	1175	S355JR	1	7.85	5.76	5.76		
	F562	PLT5*125	1080	S355JR	1	7.85	5.30	5.30		
	PL230	PL8*300	230	S355JR	1	7.85	4.33	4.33		
	W247	PLT4*200	5990	S355JR	1	7.85	37.62	37.62		
	W253	PLT4*200	1175	S355JR	1	7.85	7.33	7.33		
ST3 x 1						TOTAL IN Kgs.		119.12	119.12	LIGHT_STEEL

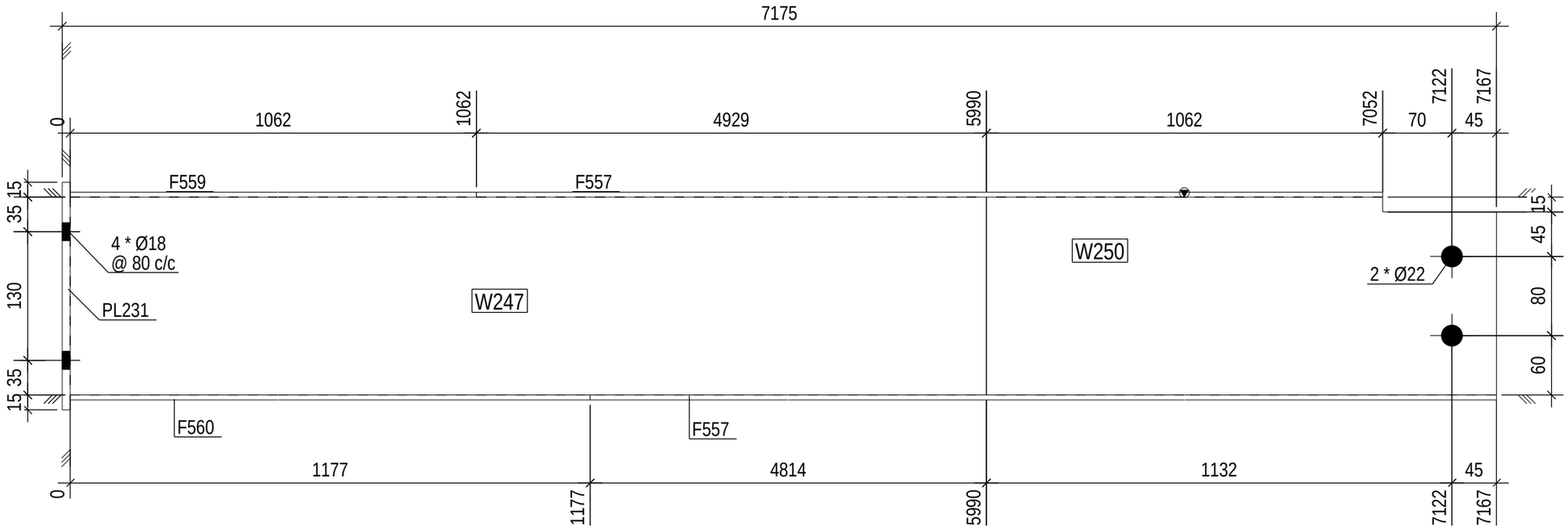
QTY= 1 Nos. STRUT MKD : ST3

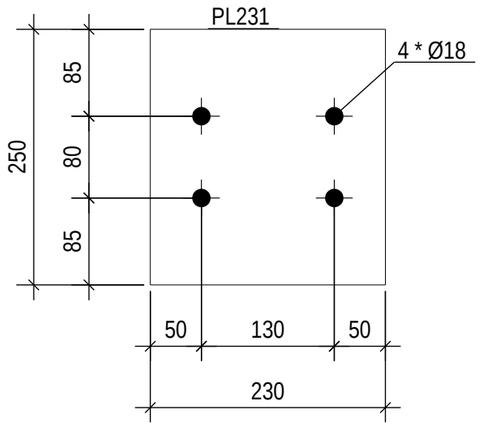
REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

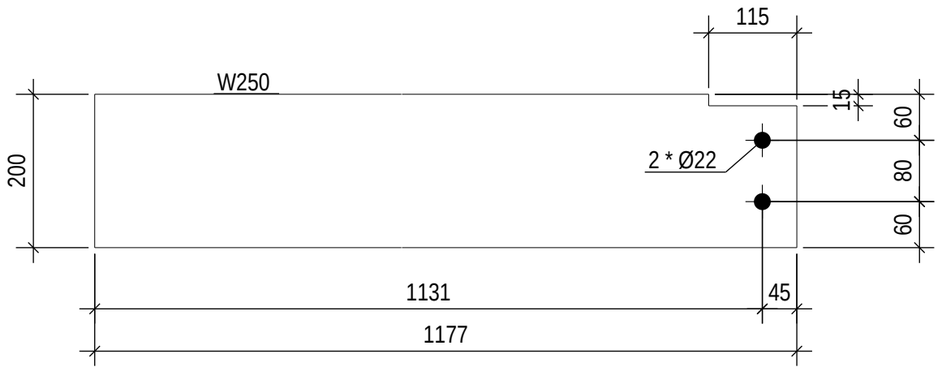
SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	ST3		SHT. NO.	REV. NO. 00

Tekla structures







ASSEMBLY MARK	ITEM NO.	DESCRIPTION	LENGTH	MATERIAL	QTY.	UNIT WT. IN Kgs	WT./ITEM IN Kgs	TOTAL WT. IN Kgs	GRAND TOTAL WT.	ITEM TYPE
	F557	PLT5*125	5990	S355JR	2	7.85	29.39	58.78		
	F559	PLT5*125	1062	S355JR	1	7.85	5.21	5.21		
	F560	PLT5*125	1177	S355JR	1	7.85	5.77	5.77		
	PL231	PL8*250	230	S355JR	1	7.85	3.61	3.61		
	W247	PLT4*200	5990	S355JR	1	7.85	37.62	37.62		
	W250	PLT4*200	1177	S355JR	1	7.85	7.33	7.33		
ST4 x 1						TOTAL IN Kgs.		118.32	118.32	LIGHT_STEEL

QTY= 1 Nos. STRUT MKD : ST4

REV.	DATE	DESCRIPTION	DRW	CHK	APP
00	27.11.2025	ISSUED FOR FABRICATION	SF,MM	SHS	AMA

SBN024

DRAWN	SF,MM		DATE	27.11.2025
CHECKED	SHS		SCALE	1:5
REVIEWED	AMA		REL. NO.	REL02
ASSEMBLY MARK	ST4		SHT. NO.	REV. NO. 00

Tekla structures