ASTORI	Nº de Obra:	Elemento	Tipo	Hº	Fecha Ingreso:	Fecha Fin:
	11140-00	PLACA	PL49	H-25		

Propietario: UTE-INSA-ELEPRINT-TECMA

Obra: UP-FLORENCIO VARELA

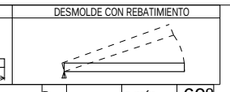
Ubicación: FLORENCIO VARELA-BUENOS AIRES

Nro.	TIPO	MEDIDA	CANT.	SALID. HECHA	EXIST. SALDO	VOL. [m ³]	PESO AP. [t]	TALL	OBSERVACIONES
1	PL49	6.135	8			2.67	6.41		

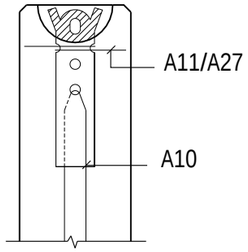
TERMINACION SUPERFICIAL

TRANSPORTE POSICION VERTICAL

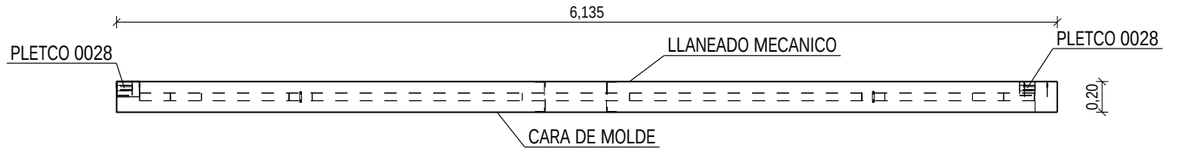
DESMOLDE CON REBATIMIENTO

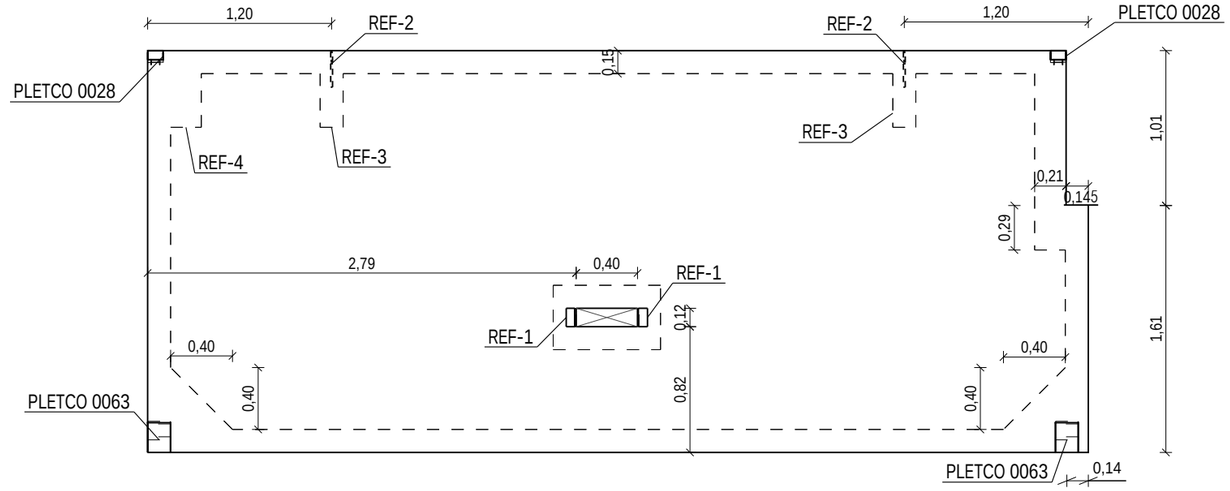


A =	1.20	B =	1.20	C =		D =		a mín =	60º



ELEMENTO IZAJE
TPA-FA-4,0-27





BARRAS CON FORMA DE DOBLADO

Pos.	Ø	Cant	Material	Long.	Peso/p	Peso	Esquema	Codigo
A1	10	4	ADN-420	2.57	1.586	6.34	257	
A3	10	2	ADN-420	1.96	1.211	2.42	42 / 156	
A4	10	4	ADN-420	1.00	0.617	2.47	100	
A5	8	4	ADN-420	0.35	0.140	0.56	11 / 7 / 6	
A6	12	2	ADN-420	6.08	5.403	10.81	609	
A13	8	8	ADN-420	1.17	0.460	3.68	39 / 80	
A15	10	4	ADN-420	5.23	3.229	12.92	17 / 256	
A18	10	4	ADN-420	0.93	0.576	2.30	20 / 55 / 20	
A10	12	2	ADN-420	1.16	1.027	2.05	11 / 11 / 42 / 6	
A11	10	4	ADN-420	1.21	0.743	2.97	50 / 12 / 12	
A7	12	2	ADN-420	5.94	5.275	10.55	594	
A8	10	4	ADN-420	0.72	0.444	1.78	72	
A12	6	5	ATR-500	3.45	0.767	3.83	25 / e - 3cm Galvanizado	

Total barras: 50.36 kg

MALLA DE ARMADURAS

Pos/Mod	Ø-Separ-Ancho/Largo(mm)	Material	Cant.	Peso/p	Peso	Codigo
M1/Q131	5/5-150/150-2570x2150	ATR-500	3	11.56	34.47	
M2/Q131	5/5-150/150-2570x2150	ATR-500	4	11.56	45.54	
M1/Q131	5/5-150/150-2570x538	ATR-500	1	2.69	2.69	

Total mallas: 82.70 kg

TRILOGIC

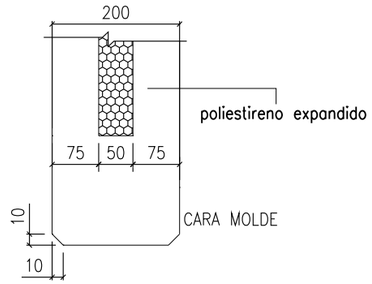
Posición	Tipo	Material	Cant.	Longitud	Peso	Esquema	Codigo
T1	TP20	ATR-500	2	6.085	14.827	4,2 / 8 / 6	
T2	TP20	ATR-500	2	2.570	6.338	4,2 / 8 / 6	

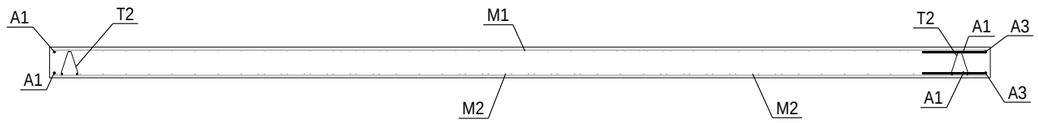
Total TRILOGIC: 21.16 kg

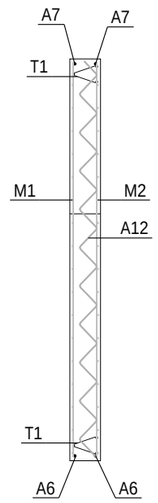
Peso total (kg) insertos: 2.94

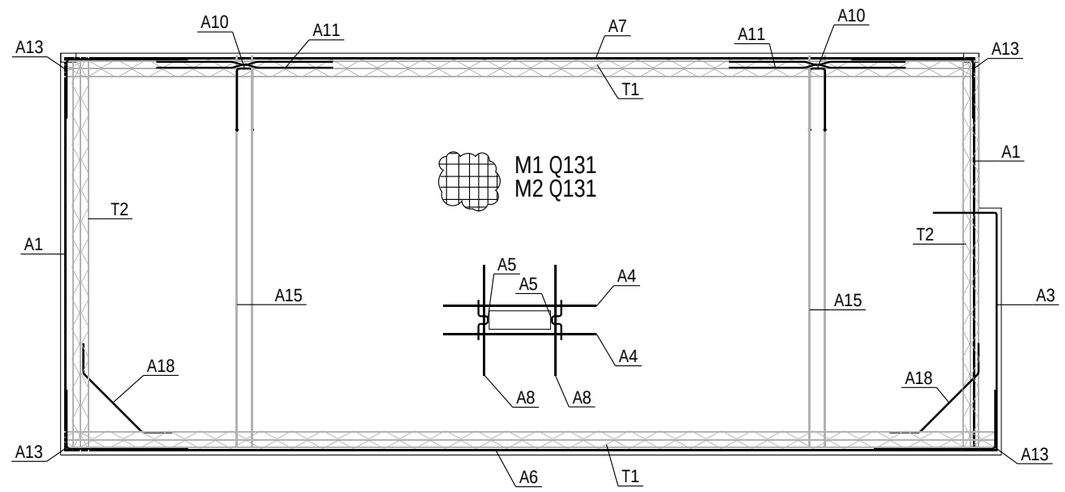
Peso total (kg) armadura: 157.17

DETALLE (mm)
PLACA 200mm









REFERENCIAS
1- CHAPA DOBLADA "U" 300x120x 3/16"
2- GANCHO DE IZAJE TPA-FA-4,0-27
3- MACIZADO 15x35cm
4- MACIZADO 35x50cm

NOTA:
en donde no se especifica,
el espesor de macizado es de 15cm

Nº rev.	Descripción de revisión	Fecha revisión

TECbim	Plano Nº:11140-00 - PL49	Fecha: 31/03/2022	Dibujo:	Reviso:

Tekla structures