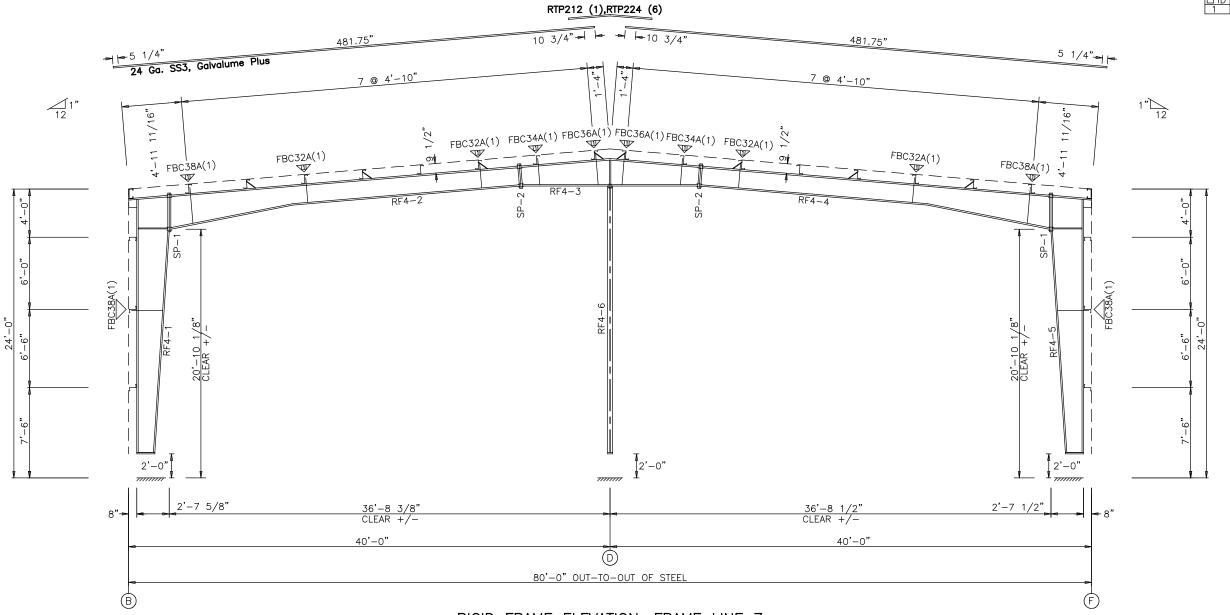
SPLICE F	LATE	& B	OLT	TABLE						CAP PLAT	E BOI	LTS		
Mark	Qty Top	Bot	Int	Туре	Dia	Length	Width	Thick	Length	Mark	Qty	Туре	Dia	Length
SP-1	4	4	0	A325	0.750		6" 6"	5/8" 1/2"	3'-1 7/8" 1'-11 1/4"	RF4-6	4	A325	0.625	2.25

MEMBER	TABLE				
Mark	Web Depth Start/End		Plate Length	Outside Flange W x Thk x Length	Inside Flange W x Thk x Length
RF4-1	15.0/31.0	0.150		l 6 x 3/8" x 254.1	6 x 1/4" x 222.9
RF4-2	31.0/17.0 17.0/17.0	0.150	124.6 227.5	6 x 3/8" x 39.2 6 x 5/16" x 349.5	6 x 1/4" x 125.4 6 x 1/4" x 227.5 6 x 3/8" x 177.2
RF4-3	17.0/17.0 17.0/24.5	0.188	180.0	6 x 5/16" x 90.3 6 x 5/16" x 90.3 6 x 5/16" x 349.7	6 x 3/8" x 177.2
RF4-4	17.0/17.0 17.0/31.0	0.150	227.5 124.8	6 x 5/16" x 349.7	6 x 1/4" x 227.5 6 x 1/4" x 125.5 6 x 1/4" x 222.8
RF4-5	31.0/15.0	0.150	256.7	6 x 3/8" x 39.1 6 x 1/4" x 254.1	6 x 1/4" x 222.8
RF4-6	W1215825			0 1/4 1/4 204.1	

CONNECTION PLATES

□ ID | Mark/Part 1 FBI &NO1



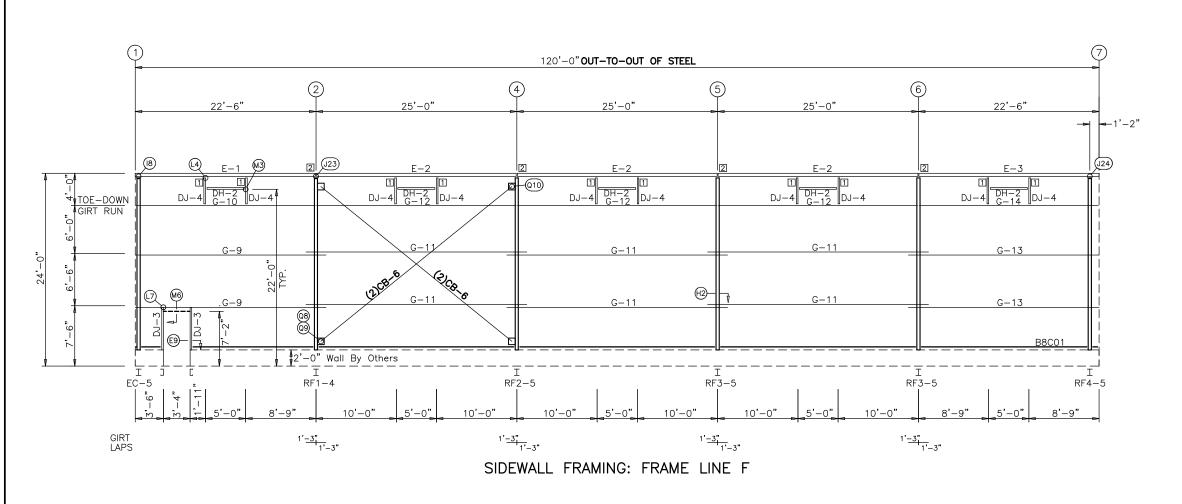
RIGID FRAME ELEVATION: FRAME LINE 7

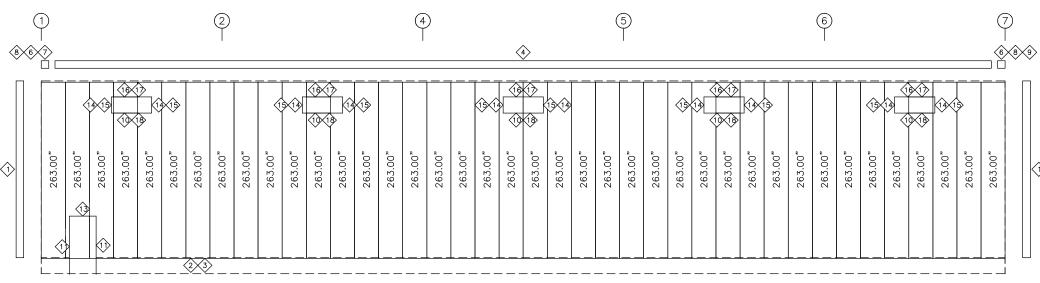
GENERAL NOTES

- 1. INDICATES FLANGE BRACING LOCATIONS. (1) = ONE SIDE; (2) = TWO SIDES.
- 2. IF FLANGE BRACING IS REQUIRED ON BOTH SIDES OF AN EXPANDABLE RIGID FRAME, THE OPPOSITE SIDE FLANGE BRACES WILL HAVE TO BE INSTALLED AT THE TIME OF FUTURE EXPANSION. THESE FLANGE BRACES HAVE BEEN PROVIDED, AS REQUIRED, FOR THIS FUTURE CONDITION.
- 3. RIGID FRAMES SHALL HAVE 50% OF THEIR BOLTS INSTALLED AND TIGHTENED ON BOTH SIDES OF THE WEB ADJACENT TO EACH FLANGE BEFORE THE HOISTING EQUIPMENT IS RELEASED.
- 4. INTERIOR COLUMN METAL TAG IS ORIENTED TOWARD THE LOW EAVE OF THE BUILDING.

Mediability Manufacture of processoral engines whose of processoral engines whose new dealing methods and some as or project engineer of record and protect engineer of record and some such.

01/29/2025





SIDEWALL SHEETING & TRIM: FRAME LINE F PANELS: 26 Ga. RPW - Burnished Slate SP

	1 TABLE ME LINE F		
♦ID	PART	LENGTH	DETAIL
11 13 14 15 16 17	COB242 BSC121 BSC121 LBU121 RSCE RSCL H4000N RSCR CC8121 JTA087 HTA044 JTA087 CC8121 CC8121 HTA080 STA076	242.000 121.000 Use Drop 121.000 9.250 9.250 10.120 9.250 121.000 87.000 44.000 87.000 Use Drop 121.000 80.000	TRIM_353 TRIM_367 TRIM_367 TRIM_447 TRIM_519 TRIM_519 TRIM_519 TRIM_375 TRIM_373 TRIM_373 TRIM_373 TRIM_374 TRIM_375 TRIM_375 TRIM_375 TRIM_375 TRIM_375 TRIM_375 TRIM_375

J/0	76.000	IKIM_3/4
MARK	LINE F I PART	LENGTH
DJ-3	J08C060	66.000
		37.000 60.000
E-1	95E060	269.625
	00200	299.750 269.625
G-9	08Z060	284.750
		269.000 330.000
G-12	08C067	298.500
G-13	08Z060	284.750 269.000
CB-6	RD10-1	335.000
	MEMBER FRAME MARK DJ-3 DJ-4 DH-2 E-1 E-2 E-3 G-10 G-11 G-12 G-13 G-14	MEMBER TABLE FRAME LINE F MARK PART DJ-3 J08C060 DJ-4 J08C060 DH-2 J08C060 E-1 95E060 E-2 95E060 E-3 95E060 G-9 08Z060 G-10 08C060 G-11 08C060 G-11 08C060 G-12 08C067 G-12 08C067 G-14 08C060

CONNECTION PLATES
FRAME LINE F
□ID MARK/PART
1 JCE01
2 ESC02

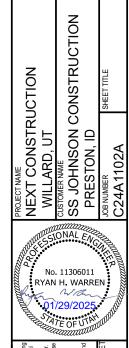
SIDEWALL FRAMING PLAN

GENERAL NOTES

1. STD. ROD/CABLE SIZES PER PART PREFIX ARE:

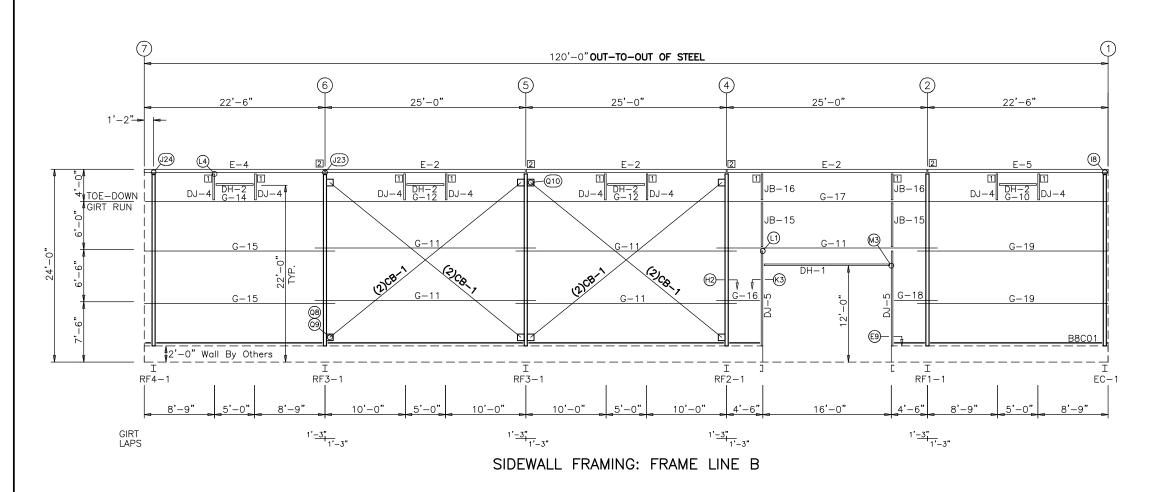
ROD CABLE CA02- = 1/4" CABLE CA03- = 3/8" CABLE RD05- = 5/8" ROD RD06- = 3/4" ROD CA04- = 1/2" CABLE RD07- = 7/8" RODRD08- = 1" RODRD09- = 1 1/8" ROD $RD10- = 1 \frac{1}{4}$ ROD

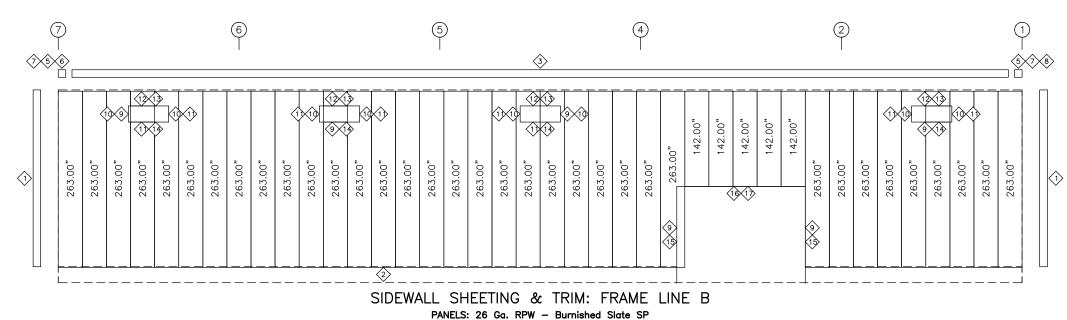
- 2. ROD/CABLE BRACING THAT OCCURS IN FLUSH OR INSET GIRT CONDITIONS WILL REQUIRE FIELD SLOTTING OF GIRT WEBS TO ALLOW FOR BRACING.
- 3. FRAMED OPENINGS WHICH ARE FIELD LOCATED WILL REQUIRE FIELD CUTTING OF GIRTS AND SHEETING.
- 4. FOR WALL PANEL, USE O" START DIMENSION IF NO START/FINISH DIMENSIONS ARE SHOWN.
- 5. THIS DRAWING IS NOT TO SCALE.



STEEL BUILDINGS

E8 OF





TRIM			
♦ID	PART	LENGTH	DETAIL
1 2 3 5 6 7 8	COB242 BSC121 LBU121 RSCE RSCL H4000N RSCR	242.000 121.000 121.000 9.250 9.250 10.120 9.250	TRIM_353 TRIM_367 TRIM_447 TRIM_519 TRIM_519 TRIM_519 TRIM_519
9 10	CC8121 JTA087	121.000 87.000	TRIM_375
11 12 13 14	CC8121 CC8121 HTA080 STA076	Use Drop 121.000 80.000 76.000	TRIM_375 TRIM_375 TRIM_374 TRIM_374
15 16 17	JTA121 CC8193 HTA196	121.000 193.000 196.000	TRIM_373 TRIM_375 TRIM_373

		•
MEMBER	: TABLE	
FRAME	LINE B	
MARK	PART	LENGTH
DJ-4	J08C060	37.000
DJ-5	J08C060	144.000
DH-1	J08C060	192.000
DH-2	J08C060	60.000
E-2	95E060	299.750
E-4	95E060	269.625
E-5	95E060	269.625
G-10	08C060	269.000
G-11	08Z060	330.000
G-12	08C067	298.500
G-14	080060	269.000
G-15	087060	284.750
G-16	087060	66.000
G-17	080089	298.500
G-18	08Z060	66.000
G-19	08Z060	284.750
CB-1	RD08-1	335.000
JB-15	J08C060	72.000
JB-16	J08C060	37.000

2 ESC02

AIN I	LEINGITI	₹	1 12	ᄕ
08C060 08C060 08C060 08C060 08C060 05E060 05E060 05E060 08C067 08C060 08C060 08C060 08C060 08C060	37.000 144.000 192.000 60.000 299.750 269.625 269.625 269.000 298.500 268.750 66.000 298.500 284.750 335.000 72.000 37.000	A	_	Lathrop, CA 95330 F
	CTION PLATES LINE B		٤	_
	RK/PART E01			

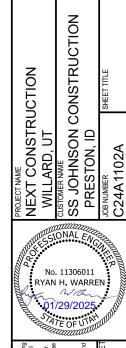
SIDEWALL FRAMING PLAN

GENERAL NOTES

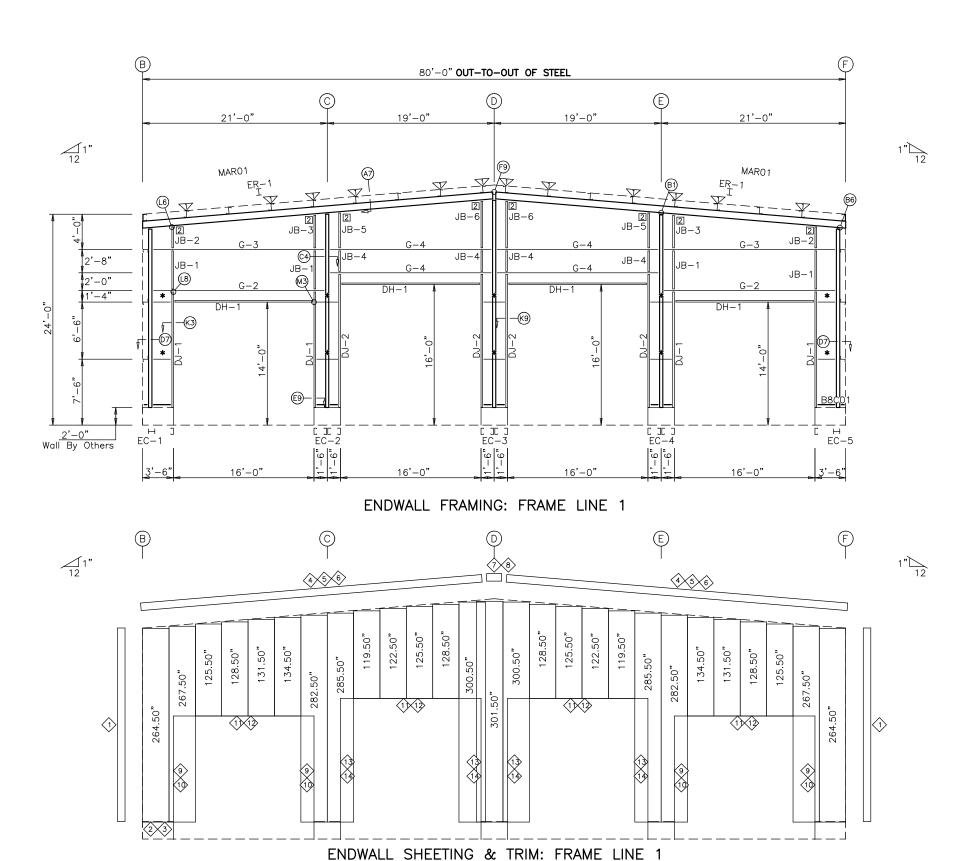
1. STD. ROD/CABLE SIZES PER PART PREFIX ARE:

ROD CABLE RD05- = 5/8" ROD RD06- = 3/4" RODCA02- = 1/4" CABLE CAO3- = 3/8" CABLECA04- = 1/2" CABLE RD07- = 7/8" RODRD08- = 1" RODRD09- = 1 1/8" ROD $RD10- = 1 \frac{1}{4}$ ROD

- 2. ROD/CABLE BRACING THAT OCCURS IN FLUSH OR INSET GIRT CONDITIONS WILL REQUIRE FIELD SLOTTING OF GIRT WEBS TO ALLOW FOR BRACING.
- 3. FRAMED OPENINGS WHICH ARE FIELD LOCATED WILL REQUIRE FIELD CUTTING OF GIRTS AND SHEETING.
- 4. FOR WALL PANEL, USE O" START DIMENSION IF NO START/FINISH DIMENSIONS ARE SHOWN.
- 5. THIS DRAWING IS NOT TO SCALE.



E9 OF



PANELS: 26 Ga. RPW - Burnished Slate SP

_				
-	TRIM	1 TABLE		
	FRAI	ME LINE 1		
K	>ID	PART	LENGTH	DETAIL
	1	COB242	242.000	TRIM_353
	2	BSC121	121.000	TRIM_367
	3	BSC121	Use Drop	TRIM_367
	4	RSN242	242.000	TRIM_399
	5	FEB120	Use Drop	TRIM_399
	6	RTR121	121.000	TRIM_399
	7	MPAN01	26.440	TRIM_400
	8	MPP01	14.380	TRIM_400
	9	CC8145	145.000	TRIM_375
	10	JTA145	145.000	TRIM_373
	11	CC8193	193.000	TRIM_375
	12	HTA196	196.000	TRIM_373
	13	CC8169	169.000	TRIM_375
	14	JTA169	169.000	TRIM_373

I MEMBER	: TABLE	
FRAME	LINE 1	
MARK	PART	LENGTH
EC-1	W8x10	243.875
EC-2	W08SD089	263.500
EC-3	W08SD089	282.500
EC-4	W08SD089	263.500
EC-5	W8x10	243.875
ER-1	W12x14	480.188
DJ-1	J08C060	160.000
DJ-2	J08C060	184.000
DH-1	J08C060	192.000
*	80Z-99	84.000
G-2	08Z060	229.125
G-3	08Z067	229.125
G-4	08Z060	215.000
JB-1	J08C060	56.000
JB-2	J08C060	24.500
JB-3 JB-4	J08C060	40.500
JB-4 JB-5	J08C060 J08C060	32.000 43.500
JB-5 JB-6	J08C060	59.500
00-0	1000000	<u> </u>

FLANGE BRACE TABLE FRAME LINE 1					
∇ID	# SIDES	MARK	CLIP		
1	1	FBC30	FBL&N0		

CON	NECTION	PLATES
FRAI	NECTION ME LINE	1
	MARK/P	ART
2	JCS01	

ENDWALL FRAMING PLAN

GENERAL NOTES

1. STD. ROD/CABLE SIZES PER PART PREFIX ARE:

DD		CABLE		
005- =	: 5/8" ROD	CA02-	= 1/4	" CABLE
006- =	: 3/4" ROD	CA03-	= 3/8	" CABLE
007- =	: 7/8" ROD	CA04-	= 1/2	" CABLE
-800	: 1" ROD			
009- =	: 1 1/8" ROD			
	005- = 006- = 007- = 008- =	005- = 5/8" ROD 006- = 3/4" ROD	005- = 5/8" ROD CA02- 006- = 3/4" ROD CA03- 007- = 7/8" ROD CA04- 008- = 1" ROD	005- = 5/8" ROD

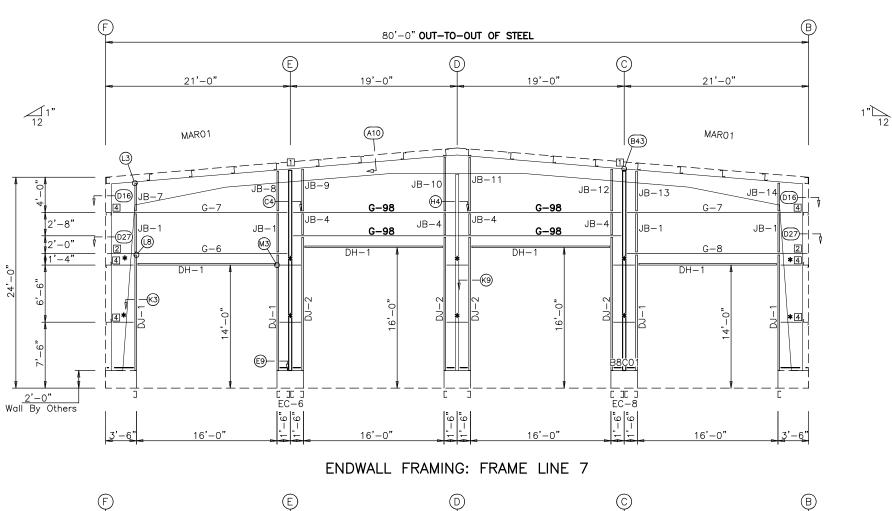
 $RD10- = 1 \frac{1}{4}$ ROD

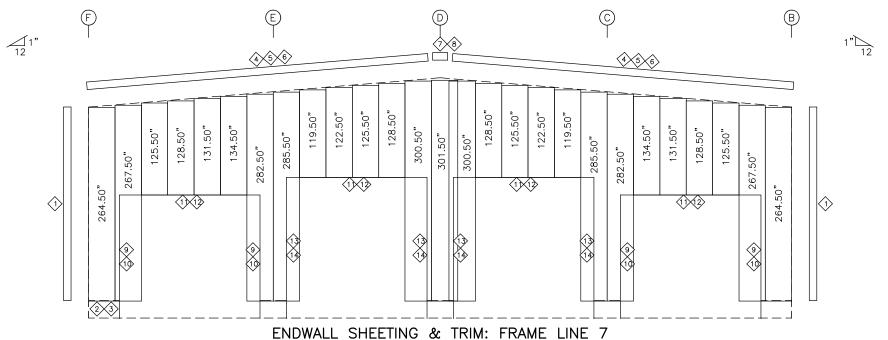
- ROD/CABLE BRACING THAT OCCURS IN FLUSH OR INSET GIRT CONDITIONS WILL REQUIRE FIELD SLOTTING OF GIRT WEBS TO ALLOW FOR BRACING.
- FRAMED OPENINGS WHICH ARE FIELD LOCATED WILL REQUIRE FIELD CUTTING OF GIRTS AND SHEETING.
- 4. FOR WALL PANEL, USE O" START DIMENSION IF NO START/FINISH DIMENSIONS ARE SHOWN.
- 5. THIS DRAWING IS NOT TO SCALE.

	JCTION			ONSTRUCTION		SHEET TITLE	
PROJECT NAME	NEXT CONSTRU	WILLARD, UT	CUSTOMER NAME	SS JOHNSON C	PRESTON, ID	JOB NUMBER	C24A1102A
Leizannov (S)	Mark R					N DOOD	S. S
	Tanana Maria	day.	No No	Mo. 1:	No. 11306	No. 11306011	No. 11306011 RYAN H. WARREN

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E10 OF 12





PANELS: 26 Ga. RPW — Burnished Slate SP

BOLT TABLE FRAME LINE 7				
LOCATION	QUAN	TYPE	DIA	LENGTH
Columns/Raf	8	A325	1/2"	2"
TRIM TARIF				

				•
	TRIM	1 TABLE		
		ME LINE 7		
H			LENOTH	DETAIL
Į.	♦ID	PART	LENGTH	DETAIL
	1	COB242	242.000	TRIM_353
	2	BSC121	121.000	TRIM_367
	2	BSC121	Use Drop	TRIM 367
	4	RSN242	242.000	TRIM 399
	5	FFB120	Use Drop	TRIM 399
	6	RTR121	121.000	TRIM 399
	Ž	MPAN01	26,440	TRIM 400
	8	MPP01	14.380	TRIM_400
	9	CC8145	145.000	TRIM 375
	10	JTA145	145.000	TRIM 373
		CC8193	193.000	TRIM 375
		HTA196	196.000	TRIM 373
		CC8169	169.000	TRIM_375
	14	JTA169	169.000	TRIM_373
_				

I MEMBER	: TABLE	
FRAME	INF 7	
MARK	PART	LENGTH
EC-6	W08SD089	269.313
EC-8	W08SD089	269.313
DJ-1	J08C060	160.000
DJ-2	J08C060	184.000
DH-1	J08C060	192.000
G-98	08Z060	220.750
. *	80Z-99	84.000
G-6	08Z075	245.250
G-7	08Z067	237.000
G-8	08Z075	245.250
JB-1	J08C060	56.000
JB-4	J08C060	32.000
JB-7	J08C060	36.438
JB-8	J08C060	52.438
JB-9	J08C060	55.438
JB-10	J08C060	71.438
JB-11	J08C060	71.438
JB-12	J08C060	55.438
JB-13	J08C060	52.438
JB-14	J08C060	36.438

CONNECTION PLATES
FRAME LINE 7

DID MARK/PART
1 CSR51
2 CLIP-14
4 GCC02



GENERAL NOTES

1. STD. ROD/CABLE SIZES PER PART PREFIX ARE:

ROD		CABLE	
RD05-	= 5/8" ROD	CA02-	= 1/4" CABL
RD06-	= 3/4" ROD	CA03-	= 3/8" CABL
RD07-	= 7/8" ROD	CA04-	= 1/2" CABL
RD08-	= 1" ROD		
DDOO	_ 1 1/9" DOD		

RD09- = 1 1/8 ROD RD10- = 1 1/4 ROD

- 2. ROD/CABLE BRACING THAT OCCURS IN FLUSH OR INSET GIRT CONDITIONS WILL REQUIRE FIELD SLOTTING OF GIRT WEBS TO ALLOW FOR BRACING.
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JCTION	ONSTRUCTION	SHEET TITLE			
PROJECT NAME NEXT CONSTRUCTION WILLARD, UT	CUSTOMER NAME SS JOHNSON CONSTRUCTION PRESTON, ID	JOB NUMBER C24A1102A			
No. 11306011 RYAN H. WARREN					

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