

GENERAL NOTES:

- 1. STANDARD CONNECTION FOR ALL ROOF PURLINS TO FRAMES ARE 2 EA. 1/2" A307 BOLTS. STANDARD CONNECTION FOR EAVE STRUTS TO FRAMES ARE 2 EA. 1/2" A325 BOLTS. **EXCEPTIONS WILL BE NOTED IN A BOLT TABLE ON THIS DRAWING**

 IT IS THE RESPONSIBILITY OF THE CONTRACTOR\ERECTOR TO ENSURE THAT ALL BOLT GRADES, DIAMETERS, AND QUANTITIES ARE LOCATED AND INSTALLED AS SPECIFIED.
- 2. SEE DETAILS S49, S50, S51, S52, AND S53 BEFORE INSTALLATION OF ROOF PANELS
- 3. SEAL ALL TRIM LAPS AS NECESSARY TO INSURE WEATHERTIGHTNESS.
- 4. IT IS THE RESPONSIBILITY OF THE ERECTOR TO MAINTAIN PANEL MODULE WIDTH.

MEMBE	R TABLE		
ROOF	PLAN		
QUAN	MARK	PART	LENGTH
10	P-1	Z825_16	22'-1 1/2"
10	P-2	Z825_16	23'-3"
10	P-3	Z825_16	22'-3"
10	P-4	Z825_16	23'-3"
10	P-5	Z825_16	22'-1 1/2"
1	E-1	E845_14	19'-11 3/4"
4	E-2	E845_14	19'-11 1/2"
2	E-3	E845 14	19'-11 1'/2"
1	E-4	E845_14	19'-11 3'/4"
1	E-5	E845 14	19'-11 3/4"
1 1	E-6	E845 14	19'-11 3/4"
4	CB-3	0.25 CBL	22'-7 1/4"
4	CB-4	0.25_CBL	20'-8 1/2"







ROOF FRAMING		UDYDAY LIT	# LO 16 \MH alo 8 041	LOKKICANE, OL M4/6/	ONICH A BOILDING	
REVISIONS	DATE: DESCRIPTION					



Cory James Price
2021-05-26 11:50:07 -0600

DESIGN: CP DRAFT: CC CHECK: DATE: 5/18/21

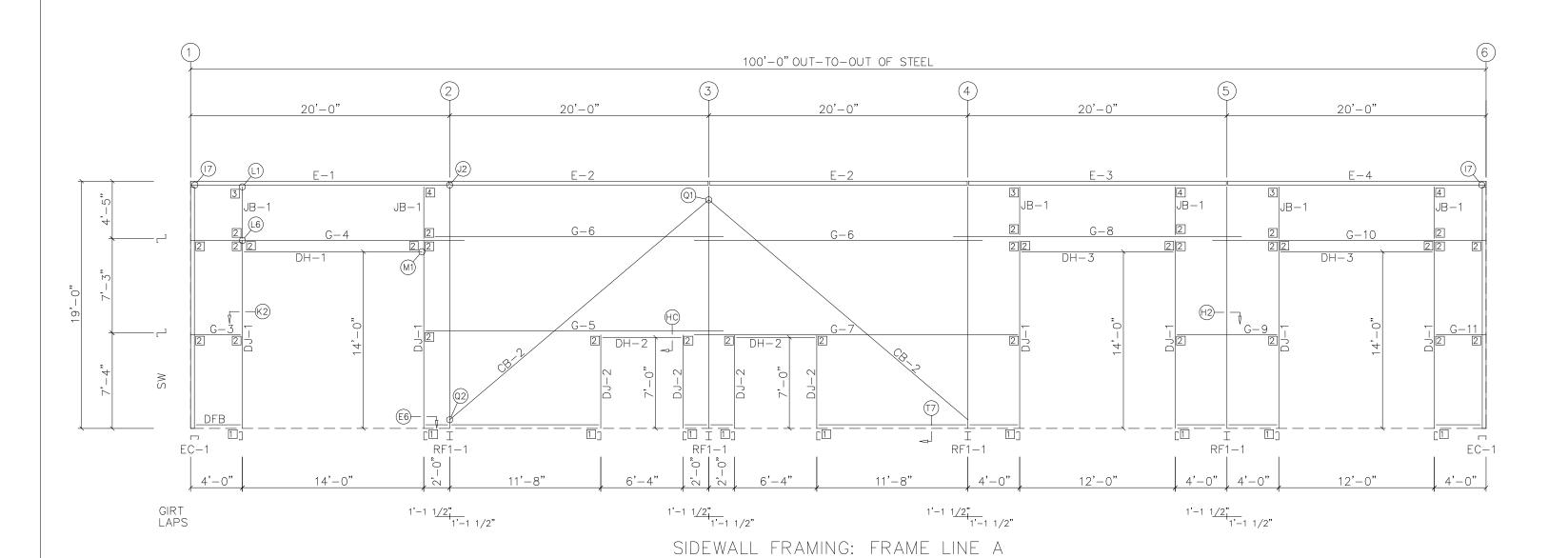
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	1				100'-0"	OUT-TO-OUT OF STE	EL				6	
		20'-0"	2	20'-0"	3	20'-0"	4	20'-0"	5	20'-0"		
		E-6	RF1-1	E-2	RF1-1	E-2	RF1-1	E-3	RF1-1	E-5		
	ARB)	P-1(Typ)	AR6	P-2(Typ)		P-3(Typ)		P-4(Typ)		P-5(Typ)	9 EC	
2007 2007 2007 2007 2007 2007 2007 2007	ER-1		G2)- 4		2-177 88-3	Ç.	RF1-2		RF1-2		ER-1	24'-8" (34)
<u> </u>	EC-2										EC-2	
					<u>CB-A</u>	CB-4	@2					DFC
		Р-5(Тур)		P-4(Typ)		P-3(Typ)		P-2(Typ)		P-1(Typ)		(34)
	EC-2 ER-1		RF1-2		2 - L	CB-4	RF1-2		RF1-2		ER-1	
NOOT NOOT AGE												24'-8" (34)
	EC-1	F 4	DE4_4	F 0	<u> </u>	(B)		F 7	DE4 4	F 4	EC-1	
	PURLIN LAP	E-1	RF1-1 2'-1_1/2" 2'-1_1/2"	E-2	RF1-1 1'-1 1 <u>/2"</u> 1'-1 1/2"	E-2	RF1-1 '-1 1 <u>/2"</u> 1'-1 1/2"	E-3	RF1-1 2'-1_1/2" 2'-1_1/2"	E-4		ROOF SHEETIN
					ROOF	FRAMING PLA	a N					PANELS: 26 Light Stone

GENERAL NOTES:

CO BUILDING SYSTEMS RECOMMENDS THAT AT LEAST ONE BRACED BAY BE INSTALLED PRIOR TO OTHER FRAME LINES. THIS INCLUDES EAVE STRUTS, PURLIN STRUTS, WIND BENTS, AND BRACE CABLE/ROD OVER THE COMPLETE BAY. FAILURE TO DO SO MAY RESULT IN SERIOUS DAMAGE TO THE STRUCTURE AND/OR BODILY INJURY.



821	2	(Gutter with 3		5	831
19'-0" 19'-0" 441 412 19'-0" 7'-0 7/2" 4'-70 7/2" 4'-70 7/2"	441 441 19'-0" 19'-0" 19'-0"		19,-0" 10-'01 19'-0" 19'-0" 19'-0" 19'-0"	441 19'-0" 441 19'-0" 441 441 412 4'-70 1/2"	412 441 19'-0" 312

PANELS: 26 Ga. PBR — Light Stone

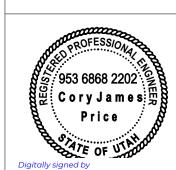
MEMBER	TARIF	
	INE A	I
MARK	L PAR I	LENGIH
DJ-1	l c825 16	14'-3"
DJ-2	c825 16	7'-0"
DH-1	c825_16	14'-0"
		, , , , , , , , , , , , , , , , , , ,
DH-2	CH830_16	6'-4"
DH-3	c825_16	12'-0"
E-1	E845_14	19'-11 3/4"
E-2	E845 14	19'-11 1/2"
E-3	E845 14	19'-11 1/2"
E-4	E845_14	19'-11 3/4"
		7, 0, 1, 4, 7,
G-3	Z825_16	3'-8'1/4"
G-4	Z825_16	21'-1 1/2"
G-5	Z825_16	22'-9.3/4"
G-6	Z825 16	22'-3"
G-7	Z825 16	24,-9,3/4"
G-8	Z825_16	22,-3"
	_	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
G-9	Z825_16	7'-4 1/2".
G-10	Z825_16	21'-1 1/2"
G-11	Z825 16	3'-8 1/4"
CB-2	0.31 CBL	25'-1 1/4"
JB-1	c825 16	3'-4'3/4"
	LCOZJ_10	1 3 - 4 3/4

CON	NECTION PLATES
FRAI	ME LINE A
	MARK/PART
1	PBC3N
2	GC35
3	EJ1L
4	EJ1R









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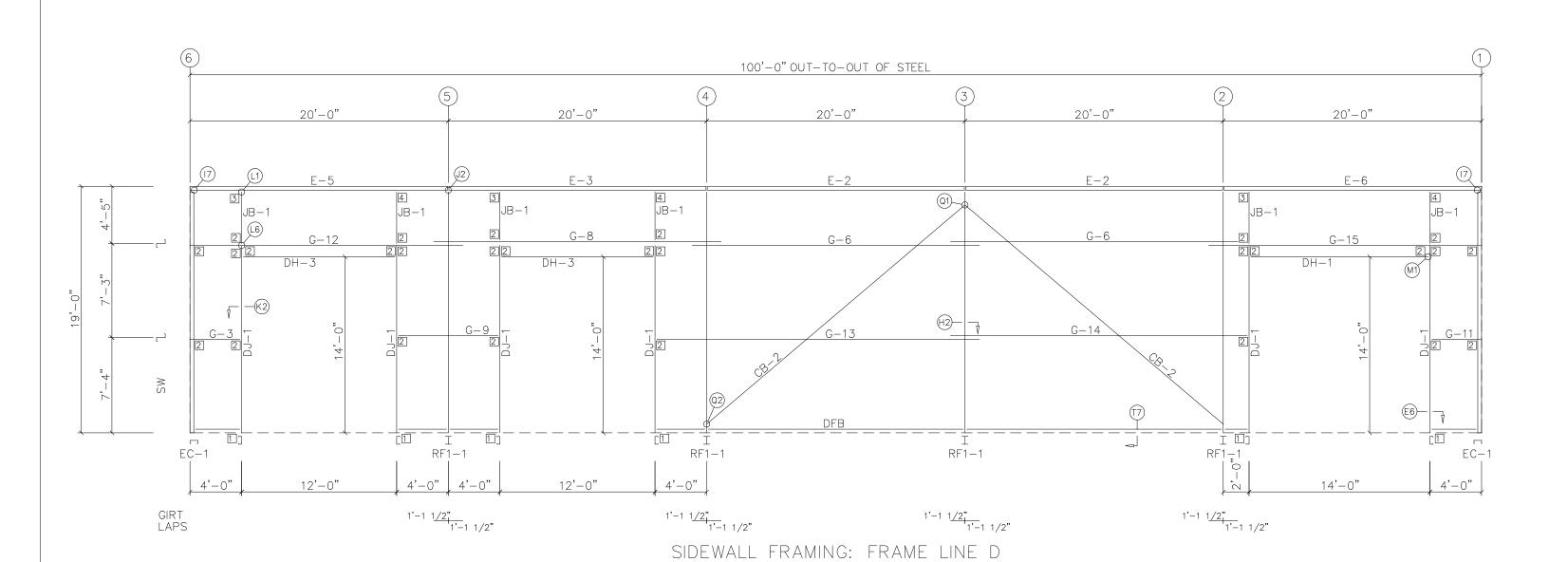
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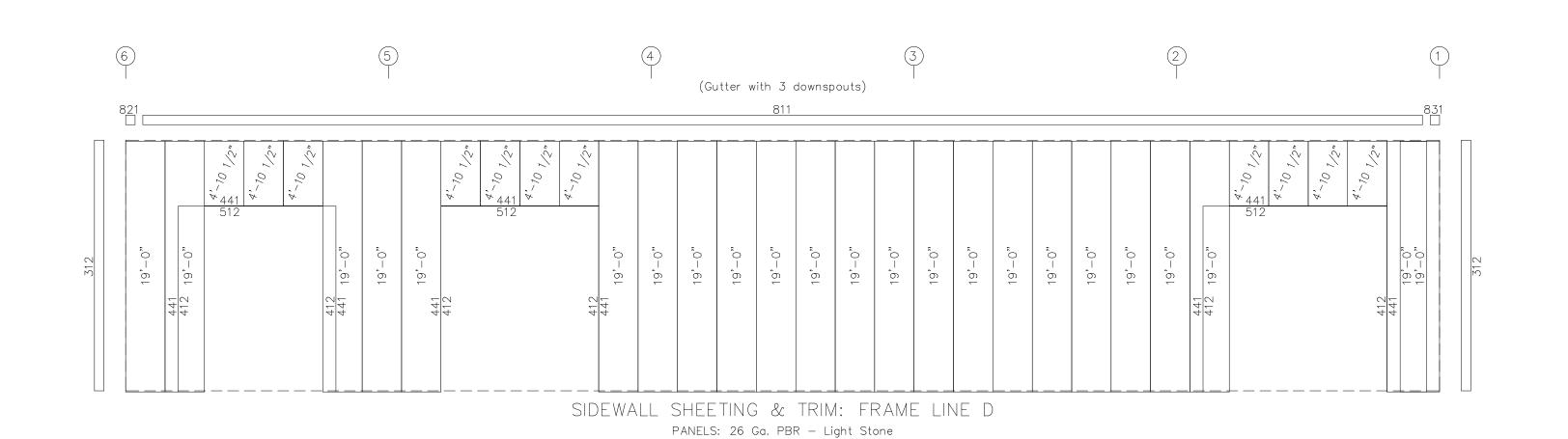
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MEMBER	TABLE	
	LINE D	
MARK	PART	LENGTH
DJ-1	c825_16	14'-3"
DH-1	c825_16	14'-0"
DH-3	c825_16	12'-0"
E-2	E845_14	19'-11 1/2"
E-3	E845_14	19'-11 1/2"
E-5	E845_14	19'-11 3'/4" 19'-11 3/4"
E-6	E845_14	19'-11 3/4"
G-3	Z825_16	3'-8 1/4"
G-6	Z825_16	22'-3"
G-8	Z825_16	22'-3"
G-9	Z825_16	7'-4 1/2"
G-11	Z825_16	3'-8 1/4"
G-12	Z825_16	21'-1 1/2"
G-13	Z825_16	24'-9 3/4"
G-14	Z825_16	24'-9 3/4" 22'-9 3/4"
G-15	Z825_16	21'-1 1/2"
CB-2	0.31_CBL	25'-1 1/4"
JB-1	c825_16	3'-4 3/4"

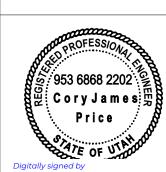
CON	NECTION PLATE
FRAI	ME LINE D
	MARK/PART
1	PBC3N
2	GC35
3	EJ1L
4	EJ1R







SIDEWALL FRAMING		SOKON ALTO	# LO 1 10 X MH O 10 X 041	TOKKICAZE, OI 04/0/	SHOP - A BUILDING	
NONO XIX	REV DATE: DESCRIPTION			 4		



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