SPLICE PLATE & BOLT TABLE		Depth Web Plate Ou t/End Thick Length W /19.0 0.188 135.8 6 /12.2 0.188 240.0 6 /11.0 0.188 42.2	Inside Flange
2 4 4 - 9 10 11/16* 4 4 4 - 9 10 11/16* 2 10 11/16* 3 10 11/16* 3 10 11/16* CONCRETE STEMWALL BY OTHERS E	45'-9" Clearence 50'-0" 0J1-19-0UT OF SIEL BUILDING CROSS SECTION: FRAVE LINE 2 3 4	6"	4'-10 11/16" 139 1/16" 129 1/16" 129 1/16" 120 11/16" 139 1/16" 17 1/2" A

BUILDING SYSTEMS INC.

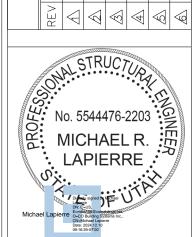




ACCREDITED
Metal Building Systems
AC 472

BATEMAN MOSIDA 6725 S 13650 W ELBERTA, UT 84626 BATEMAN

FRAME ELEVATION



DESIGN: ML
DRAFT: JD
CHECK:
DATE: 12/2/24

JOB # 24112910

SHEET OF 12 REV
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MEMBER TABLE GENERAL NOTES: ROOF PLAN QUAN MARK 10 P-1 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. LENGTH 22'-1 1/2" 23'-3" 23'-3" 22'-1 1/2" 19'-11 3/4" 19'-11 3/4" 22'-10 1/4" 20'-7" 22'-11 3/4" 20'-6" Z925_16 P-2Z925_16 10 10 P-3Z925_16 2. SEE DETAILS S49, S50, S51, S52, AND S53 BEFORE INSTALLATION OF ROOF PANELS 10 P-4Z925_16 3. SEAL ALL TRIM LAPS AS NECESSARY TO INSURE WEATHERTIGHTNESS. 10E09_14 10E09_14 4. IT IS THE RESPONSIBILITY OF THE ERECTOR TO MAINTAIN PANEL MODULE WIDTH. BUILDING 10E09_14 0.25_CBL 0.25_CBL 0.25_CBL 0.25_CBL CB-4 CB-5 CB-6 CB-7 SYSTEMS 80'-0" OUT-TO-OUT OF STEEL 20'-0" 20'-0" 20'-0" 20'-0" ACCREDITED Metal Building Systems AC 472 RF1-1P-2(Typ)P-4(Typ)P-1(Typ)P-3(Typ)L2×4×16 (G2)- \bigcirc 46 MOSID/ 3650 W UT 846 SATEMAN S725 S 1. ELBERTA, \parallel m P-4(Typ) P-2(Typ)(27) P-3(Typ)P-1(Typ) RE MICHAEL R. LAPIERRE \triangle RF1-1 RF1-1 E-1 E-2 E-3 2'-1 1/2" 2'-1 1/2" ROOF SHEETING 1'-1 <u>1/2"</u> 1'-1 1/2" 2'-1 1/2" 2'-1 1/2" PURLIN LAP PANELS: 26 Ga. PBR Galvalume DESIGN: ML DRAFT: JD ROOF FRAMING PLAN CHECK: DATE: 12/ 2/24

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.

TRIM TABLE	
FRAME LINE	Α

∧ID	MARK	COLOR	SENT LENGTH	FIELD-CUT	DETAIL
\vee ID	WAIN	COLOIN	LLINGIII	LLINGIII	DLIAIL
1	312	Charcoal	12'-0"		TRIM_452
2	811	Charcoal	20'-6"	20'-6"	TRIM_150
3	821	Charcoal	4"	4"	TRIM_100
4	831	Charcoal	4"	4"	TRIM_100
5	762	Charcoal	20'-6"	20'-6"	TRIM_909

MEMBER TABLE FRAME LINE A

PART

10E09_14 10E09_14 10E09_14

z825_16 z825_16

z825_16

0.31_CBL

LENGTH

19'-11 3/4" 19'-11 1/2" 19'-11 3/4" 19'-8 1/4" 19'-4 1/2" 19'-8 1/4" 20'-11"

CONNECTION PLATES FRAME LINE A

□ID MARK/PART 1 GC35

MARK







MFTAL BUIL	DING MANU	FACTURERS	ASSOCIATION
		WBER	

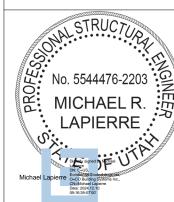
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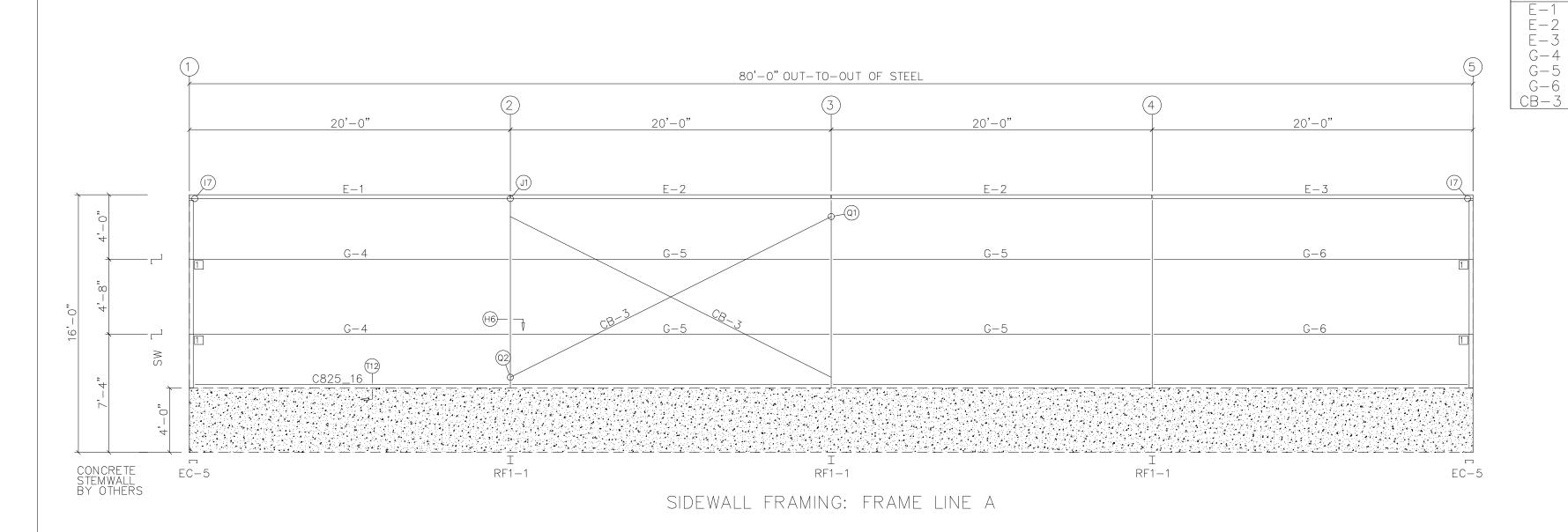
84626 MOSIDA 3650 W UT 8467

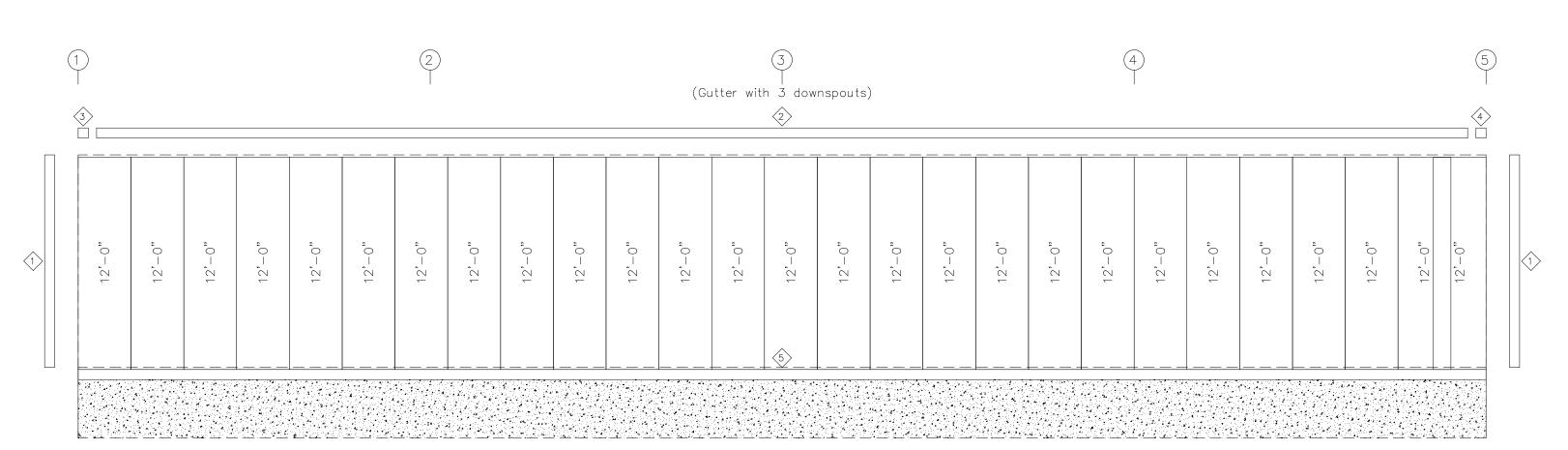
BATEMAN 6725 S 1 ELBERTA,



DESIGN: ML DRAFT: JD CHECK: DATE: 12/ 2/24

SHEET OF	
JIILLI OI	REV
5 12	





SIDEWALL SHEETING & TRIM: FRAME LINE A PANELS: 26 Ga. PBR - Polar White

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.

TRIM TABLE	
FRAME LINE	Е

ı						
	♦ID	MARK	COLOR	SENT LENGTH	FIELD-CUT LENGTH	DETAIL
	1 2 3 4 5	312 811 821 831 762	Charcoal Charcoal Charcoal Charcoal Charcoal	12'-0" 20'-6" 4" 4" 20'-6"	· ·	TRIM_452 TRIM_150 TRIM_100 TRIM_100 TRIM_909

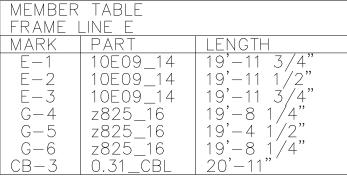
BUILDING SYSTEMS



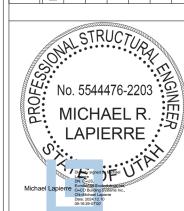


INC.
METAL BUILDING MANUFACTUR
MEMBI

CON	NECTION PLATES
	ME LINE E
	MARK/PART
1	GC35



ONS SIDEWALL FRAMING		BAIEMAN MOSIDA	W 03921 S 13650 W	FLBEK A, O 046/6	WOLK NOWDEK NOWDEK N
	NO.				
REVISIONS	REV DATE: DESCRIPTION				



DESIGN: ML DRAFT: JD DATE: 12/ 2/24

	,	20'-0"	20'-0"	<u>3</u> 20'-0"	2	20'-0"
†	_	(17) E-1	(J1) E-2	E-2		E-3
4,-0.	_ 근	G-4	G-5	G-5	(Q1)	G-6
6,-0,,	1	G-4 (H6)—		CB-3 G-5		G-6
1 , ,	NS	C825_16		@2		
7,2	4,-0,,					
CONCRETE STEMWALL BY OTHERS	E)	I C-1 RF1		i rf1-1 ING: FRAME LINE E	I RF1-1	EC-
			SIDE WALL FRAM	ING. LINE E		

80'-0" OUT-TO-OUT OF STEEL

3										(GI	utter wit	h 3 dow 2	nspouts))											4
12'-0"	2,-	12'-0"	12'-0"	12,-0,,	12'-0"	12'-0"	12,-0,,	12'-0"	12,-0,,	12'-0"	12'-0"	12'-0"	12,-0,,	12'-0"	12'-0"	12'-0"	12'-0"	12,-0,,	12'-0"	12'-0"	12,-0,,	12'-0"	12,-0,,	12,-0,,	12'-0"

SIDEWALL SHEETING & TRIM: FRAME LINE E PANELS: 26 Ga. PBR — Polar White

