

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 I	PLAN		
QUAN	MARK	PART	LENGTH
4	P-1	Z825 16	23'-7 1/2"
4	P-2	Z825 16	23'-7 1'/2"
1	E-1	C845 14	20'-5 3'/4"
1	E-2	C845 14	20'-5 3/4"
1	E-3	E845 14	20'-5 3/4"
1	F-4	E845 14	20'-5 3/4"
1	CB-7	0.25 CBL	20'-2"
1	CB-8	0.25 CBL	20'-5 1/4"
1	CB-9	0.25 CBL	22'-8 1/4"
1	CB-10	0.25_CBL	22'-4"
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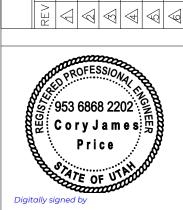
CONNECTION PLATES
ROOF FRAMING
DID MARK/PART
1 BCC2







WRECKING CANYON RE 1657 AUTO 30UTH (FRAMING DWIGHTS 645 N S(SIGURD, U

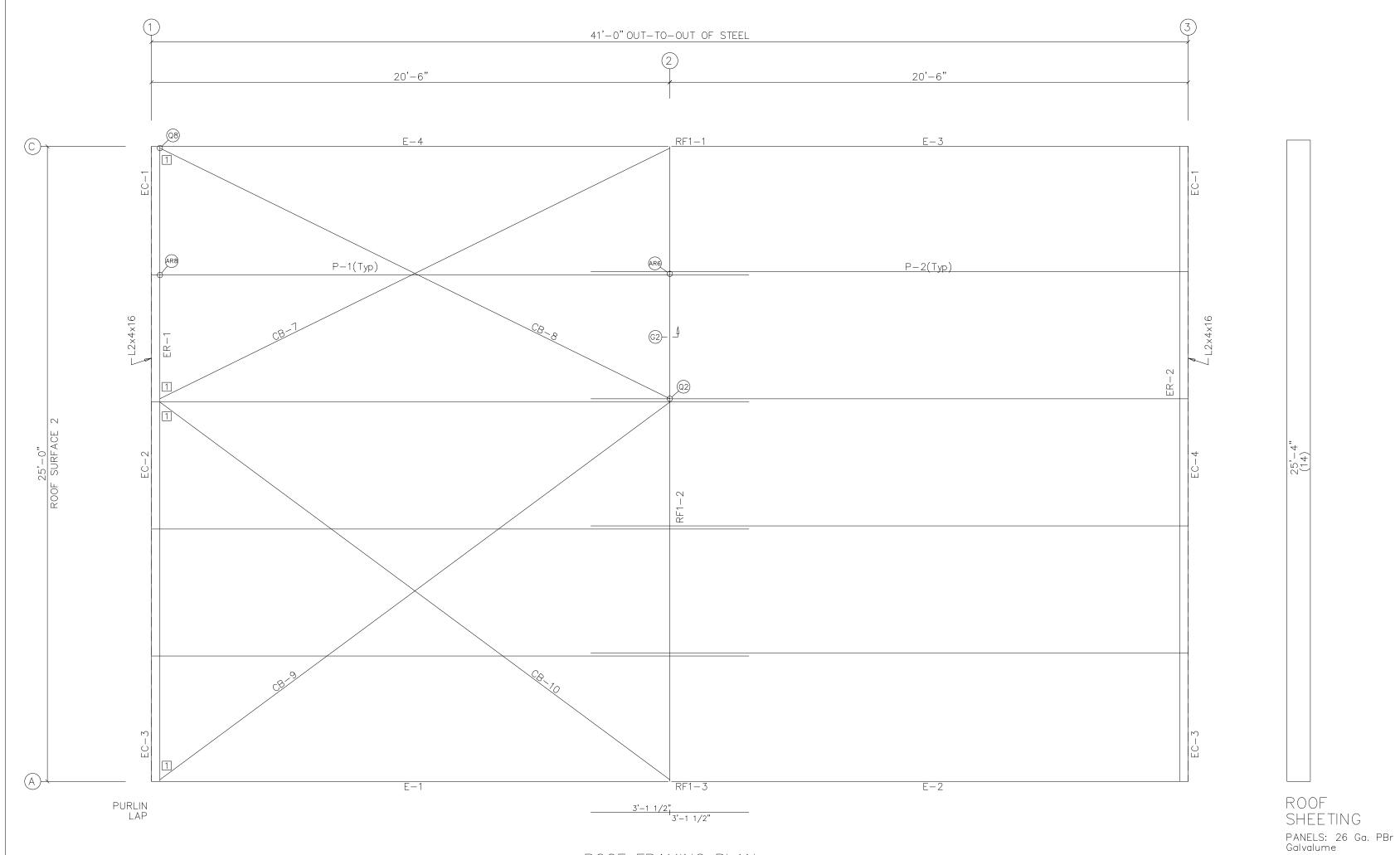


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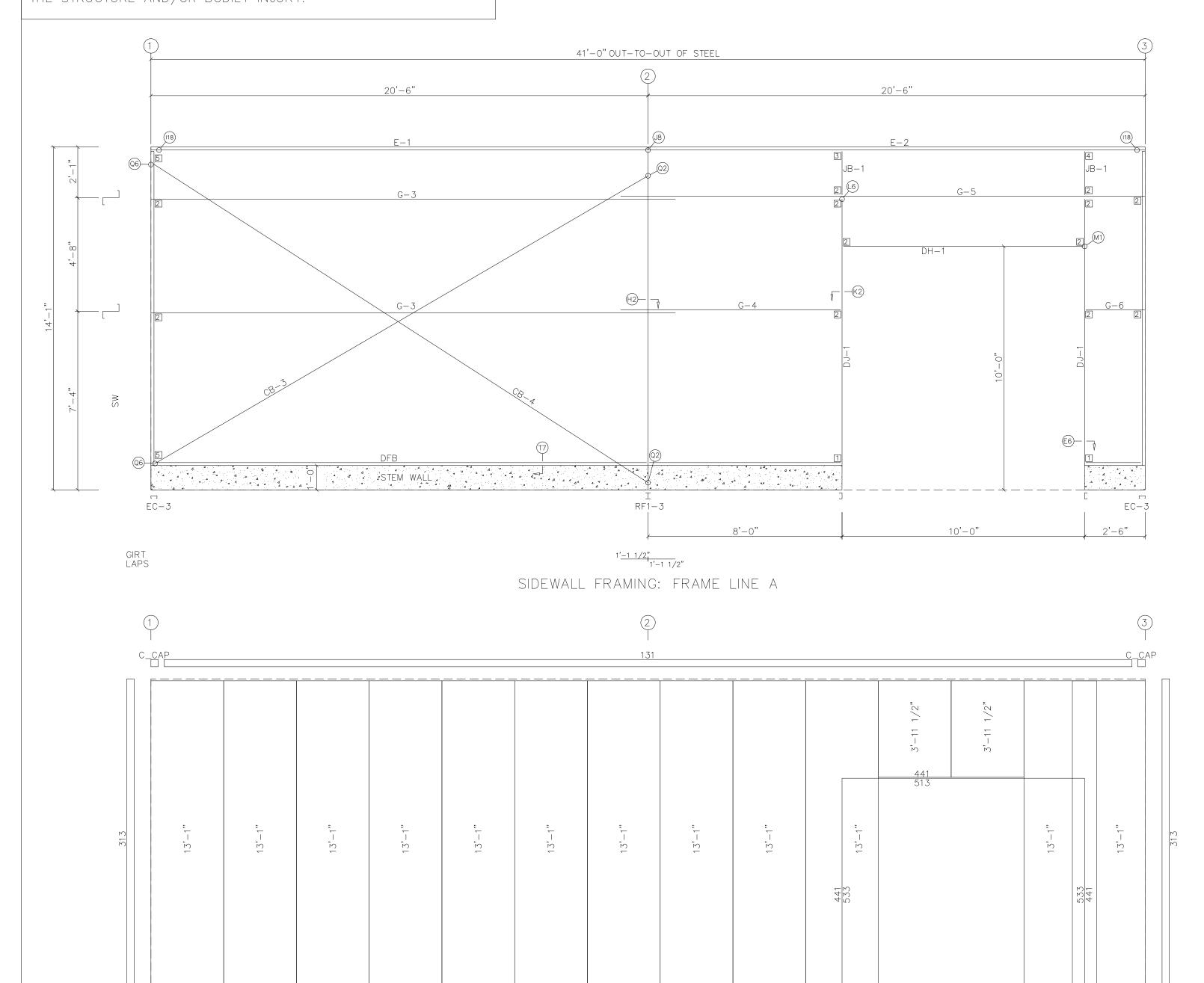
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ROOF FRAMING PLAN

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.



SIDEWALL SHEETING & TRIM: FRAME LINE A
PANELS: 26 Ga. RR - Galvalume

STEM WALL

MEMBER	TABLE	
FRAME L	LINE A	
MARK	PART	LENGTH
DJ-1	c825_16	10'-8"
DH-1	c825_16	10'-0"
E-1	C845_14	20'-5 3/4"
E-2	C845_14	20'-5 3/4"
G - 3	Z825 16	21'-7 1/2"
G-4	Z825 16	8'-9 3/4"
G-5	Z825 16	21'-7 1/2"
G-6	Z825 16	$\frac{1}{2}$, -2 1/4"
CB-3	0.25 CBL	21'-4"
CB-4	0.25 CBL	21'-4 3/4"
JB-1	c825_16	11 3/4"

10)	11 3/4
		,
	COV	NECTION PLATES
	FRA	ME LINE A
		MARK/PART
	1	PBC3N
	2	GC35
	3	EJ1R
	4	EJ1L
	5	BCC8







DWIGHTS AUTO WRECKING
645 N SOUTH CANYON RD
SIGURD, UT 84657
STORAGE



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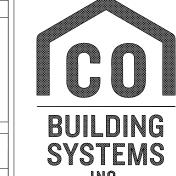
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GENERAL NOTES:

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.

MEMBEK	TABLE	
FRAME I	_INE C	
MARK	PART	LENGTH
E-3	E845_14	20'-5 3/4"
E-4	E845_14	20'-5 3'/4"
G-3	Z825_16	21'-7 1/2"
G-7	Z825_16	21'-7 1/2"
CB-5	0.25_CBL	20'-4 3/4"
CB-6	0.25_CBL	20'-11" [′]

CONNECTION PLATES
FRAME LINE C
DID MARK/PART
1 GC35
2 BCC8







ACCKEDITED Metal Building Systems AC 472				

DWIGHTS AUTO WRECKIN 645 N SOUTH CANYON SIGURD, UT 84657

REVISIONS	DESCRIPTION					
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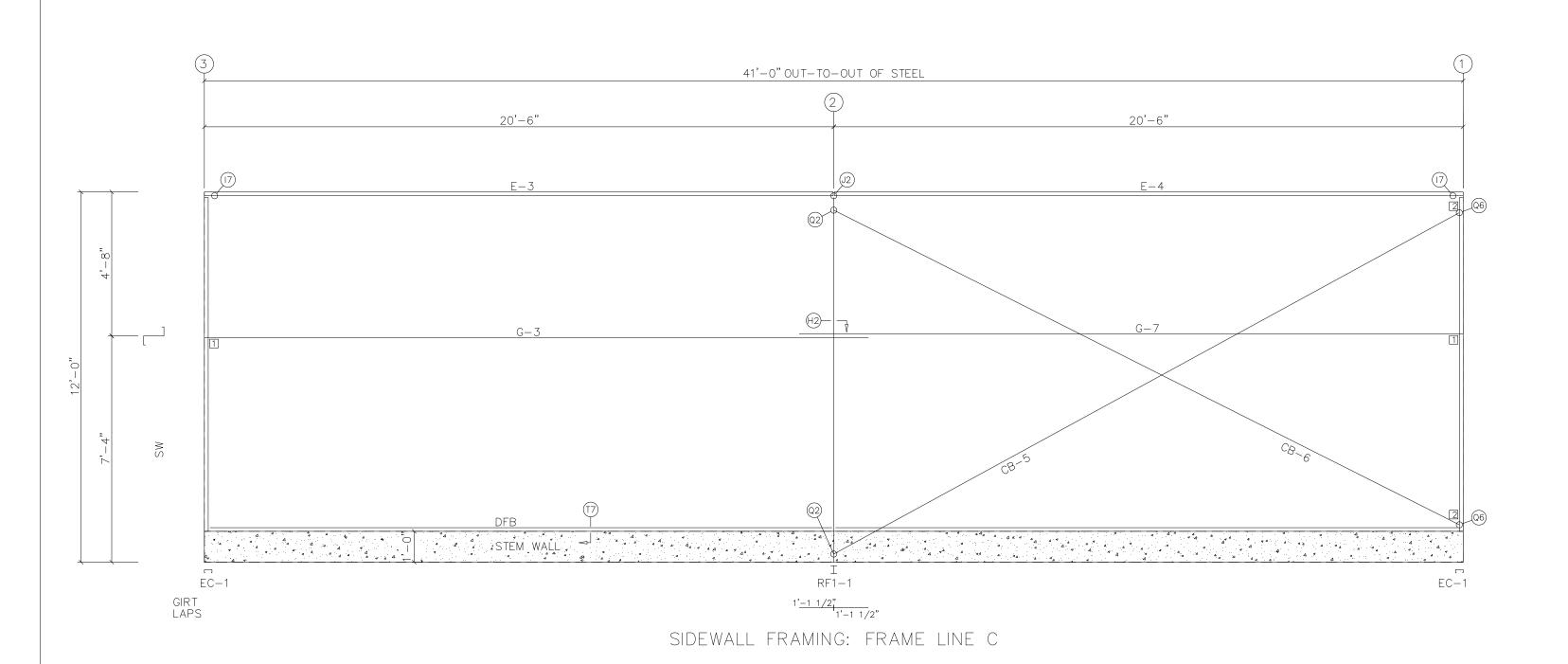


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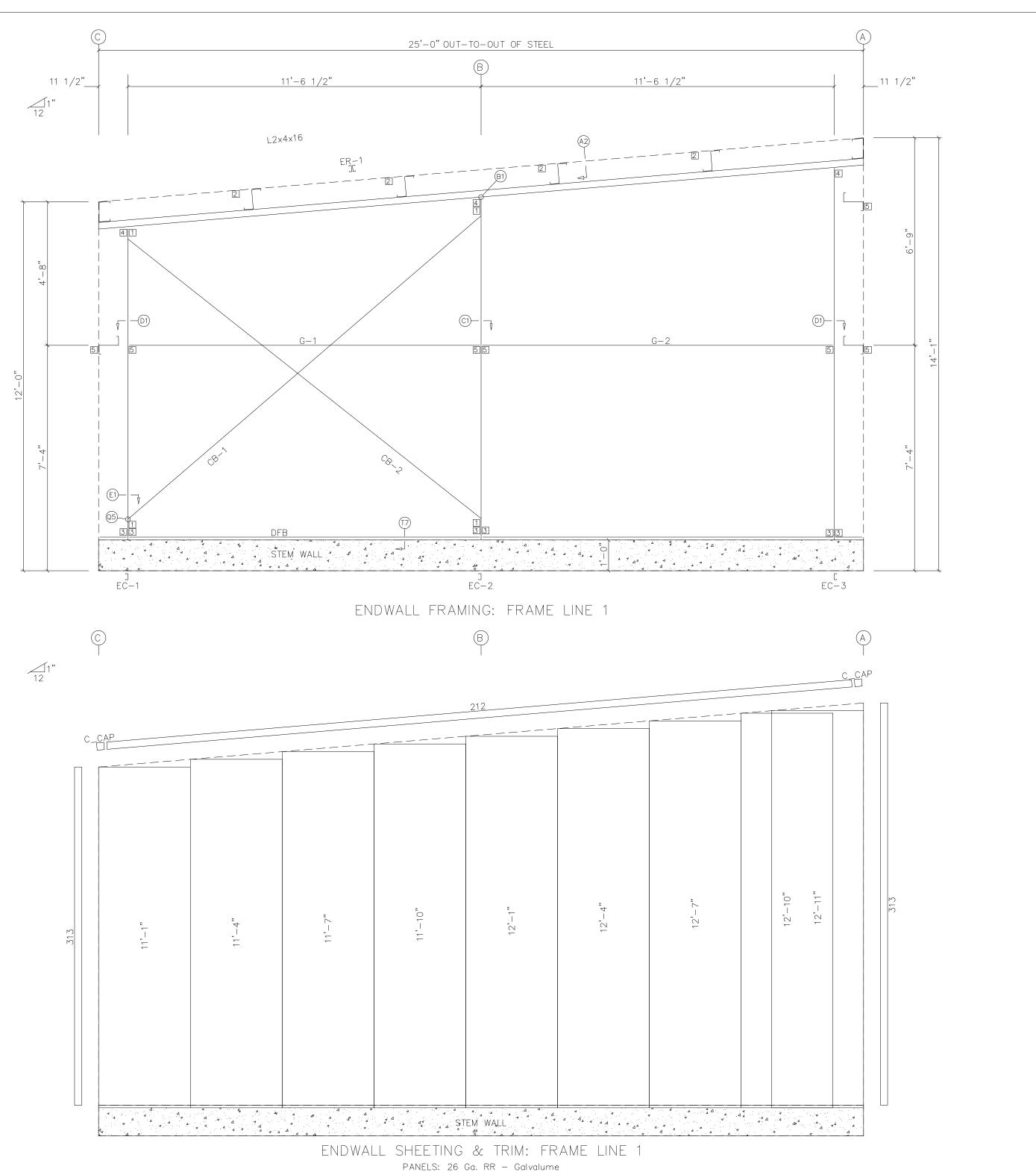
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SIDEWALL SHEETING & TRIM: FRAME LINE C
PANELS: 26 Ga. RR - Galvalume



BOLT TABLE
FRAME LINE 1
LOCATION QUAN TYPE DIA LENG
Columns/Raf 8 A325 1/2" 1 1/4

 MEMBER TABLE

 FRAME LINE 1

 MARK
 PART
 LENGTH

 EC-1
 c825_16
 9'-8 5/8"

 EC-2
 c825_16
 10'-8 3/16"

 EC-3
 c825_16
 11'-7 3/4"

 ER-1
 C825D16
 25'-1 1/16"

 G-1
 z825_16
 11'-2 1/2"

 G-2
 z825_16
 11'-6"

 CB-1
 0.25_CBL
 13'-6 1/2"

 CB-2
 0.25_CBL
 12'-10 3/4"

ノL) L	12 - 10 3/4
		,
	CON	NECTION PLATES
	FRAI	ME LINE 1
		MARK/PART
	1	BCC3/5
	2	GCBP [*]
	3	PBC3N
	4	PTC-ER1
	5	GC35







REVISIONS
ENDWALL FRAMING
DWIGHTS AUTO WRECKING
645 N SOUTH CANYON RD
SIGURD, UT 84657
STORAGE

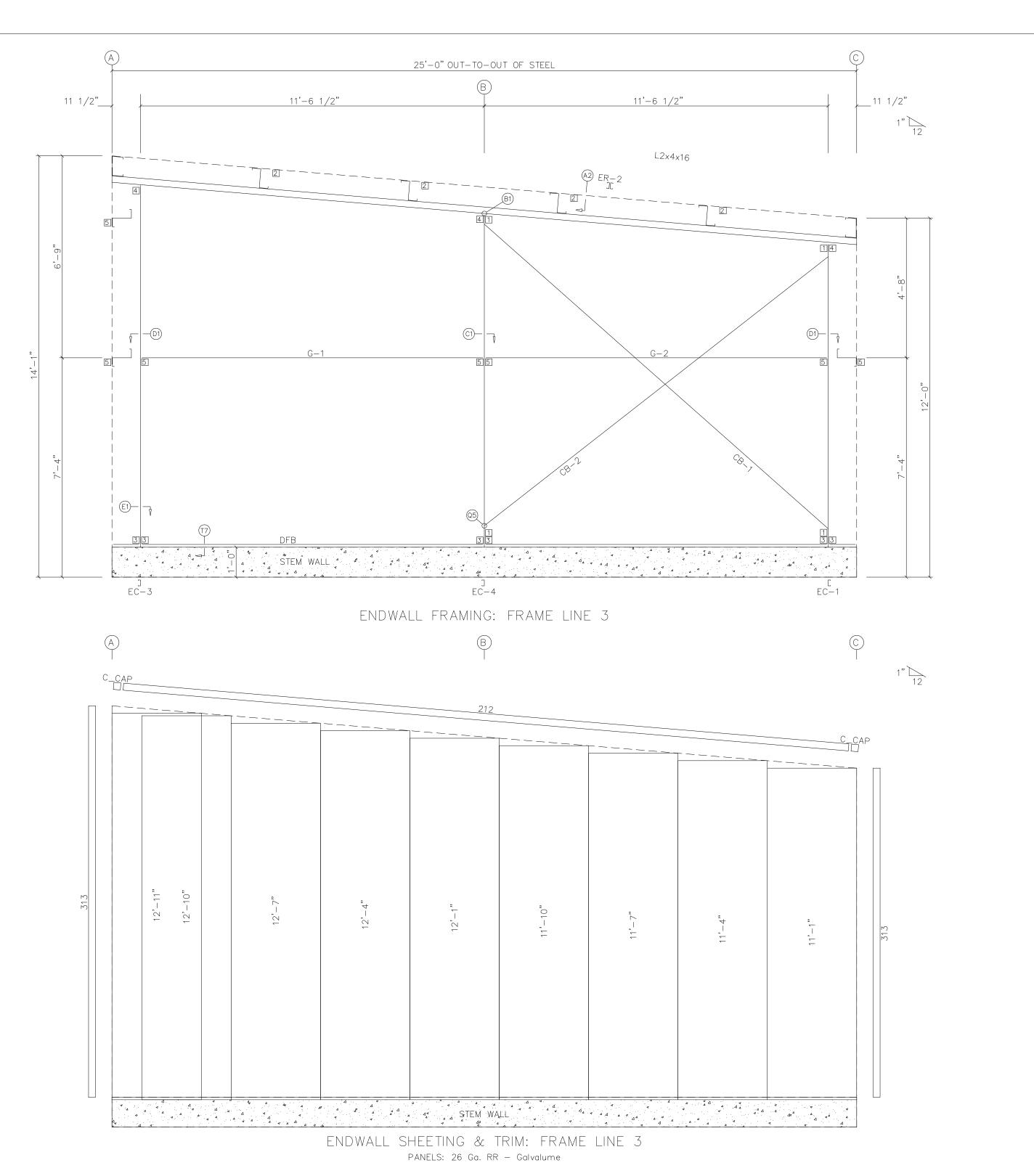


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BOLT TABLE FRAME LINE 3 LOCATION Columns/Raf QUAN TYPE DIA LENGTH 8 A325 1/2" 1 1/4"

MEMBER	TABLE	
FRAME I	LINE 3	
MARK	PART	LENGTH
EC-1	c825_16	9'-8 5/8"
EC-3	c825_16	11'-7 3/4"
EC-4	c825_16	10'-8 3/16"
ER-2	C825D16	25'-1 1/16"
G-1	z825_16	11'-2 1/2"
G-2	z825_16	11'-6"
CB-1	0.25_CBL	13'-6 1/2"
CB-2	0.25_CBL	12'-10 3/4"

13'-6 1/2" 12'-10 3/4"	
CONNECTION PLATES	
CONNECTION PLATES MEM Frame line 3	BER
TID MARK /PART	
1 BCC3/5	
2 GCBP LA	
3 PBC3N	DITED
4 PTC—FR1 Metal Buildir	g Systems
5 GC35	72







S AUTO WRECKING SOUTH CANYON RD UT 84657 DWIGHTS 645 N SC SIGURD, U REVISIONS REC



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