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		CHAS JACOBSEN	1 2 3 S S S S S S S S S S S S S S S S S S	BLANDING, OI 040	
ALVIOION JA	DATE: DESCRIPTION				



Cory James Price 2021-02-19 11:14:25 -0700

DESIGN: CP DRAFT: CC CHECK: DATE: 2/15/21

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.

I MFMRFK	TABLE	
FRAME I	line a	
MARK	PART	LENGTH
E-1	E845_14	19'-11 3/4"
E-2	E845_14	19'-11 1/2"
E-3	E845_14	19'-11 3'/4"
G-15	Z825_16	21'-1 1/2"
G-16	Z825 16	22'-3"
G-17	Z825 16	21'-1 1/2"
CB-3	0.25_CBL	23'-3 3/4"
	·	- ,

CONNECTION PLATES FRAME LINE A

DID MARK/PART

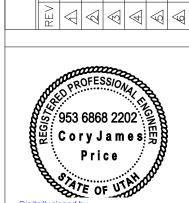
1 GC35

GO BUILDING SYSTEMS





SIDEWALL FRAMING	T CHAS JACOBSEN	O353 N RESERVOIR RD	_	TEMPLAC, OF X40T

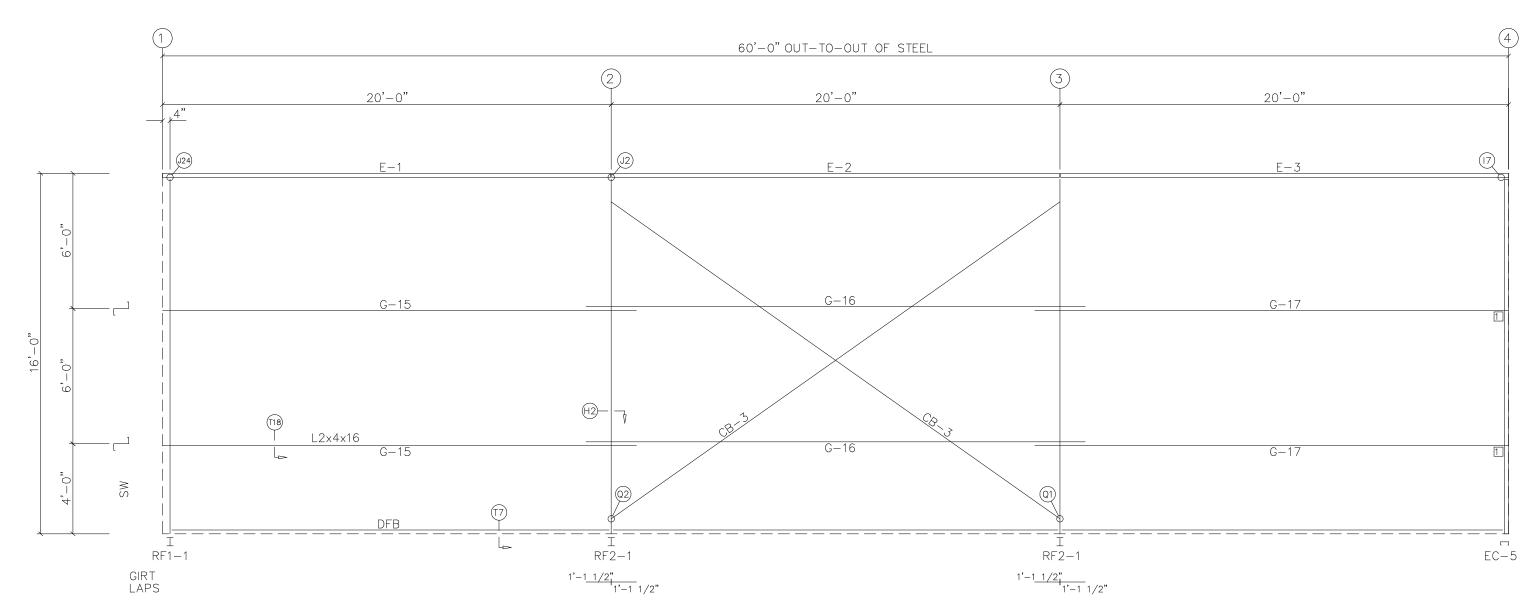


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2021-02-19 11:14:26 -0700

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DATE: 2/15/21

SHEET OF 12 REV



SIDEWALL FRAMING: FRAME LINE A

(1) 						2			1	11			3						C_C	AP
313	11,–11,	11,-11"	11,-11"	522	11,-11"	11,-11"	11,-11"	11,—11,	11,-11"	11,—11"	11,-11"	11,—11,	11,-11,	11,-11,	11,-11"	11,-11"	11,-11"	11,-11"	11,-11"	11,—11,"	313
313	"1-"4 [A]	4,-1,, [A]	4'-1"	"t-'+ [A]	4'-1" [A]	4'-1" [A]	4,-1,, [A]	4,-1,"	4'-1" [A]	4'-1" [A]	4'-1"	4,-1,"	4,-1,"	4,'-1" [A]	4,-1,"	4,-1, [A]	4,-1"	4,-1" [A]	4'-1" [A]	4,-1" [A]	313

SIDEWALL SHEETING & TRIM: FRAME LINE A

PANELS: 26 Ga. A - Ash Grey

[A] PANELS: 26 Ga. A - Charcoal

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.

MEMBER	TABLE	
FRAME I	LINE H	
MARK	PART	LENGTH
E-2	E845_14	19'-11 1/2"
E-4	E845_14	19'-11 3'/4"
E-5	E845_14	19'-11 3'/4"
G-16	Z825_16	22'-3"
G-18	Z825_16	21'-1 1/2"
G-19	Z825 16	21'-1 1/2"
CB-3	0.25_CBL	23'-3 3/4"

CONNECTION PLATES
FRAME LINE H
DID MARK/PART
1 GC35

BUILDING SYSTEMS





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DATE: 2/15/21

SHEET 7 0F 12 REV

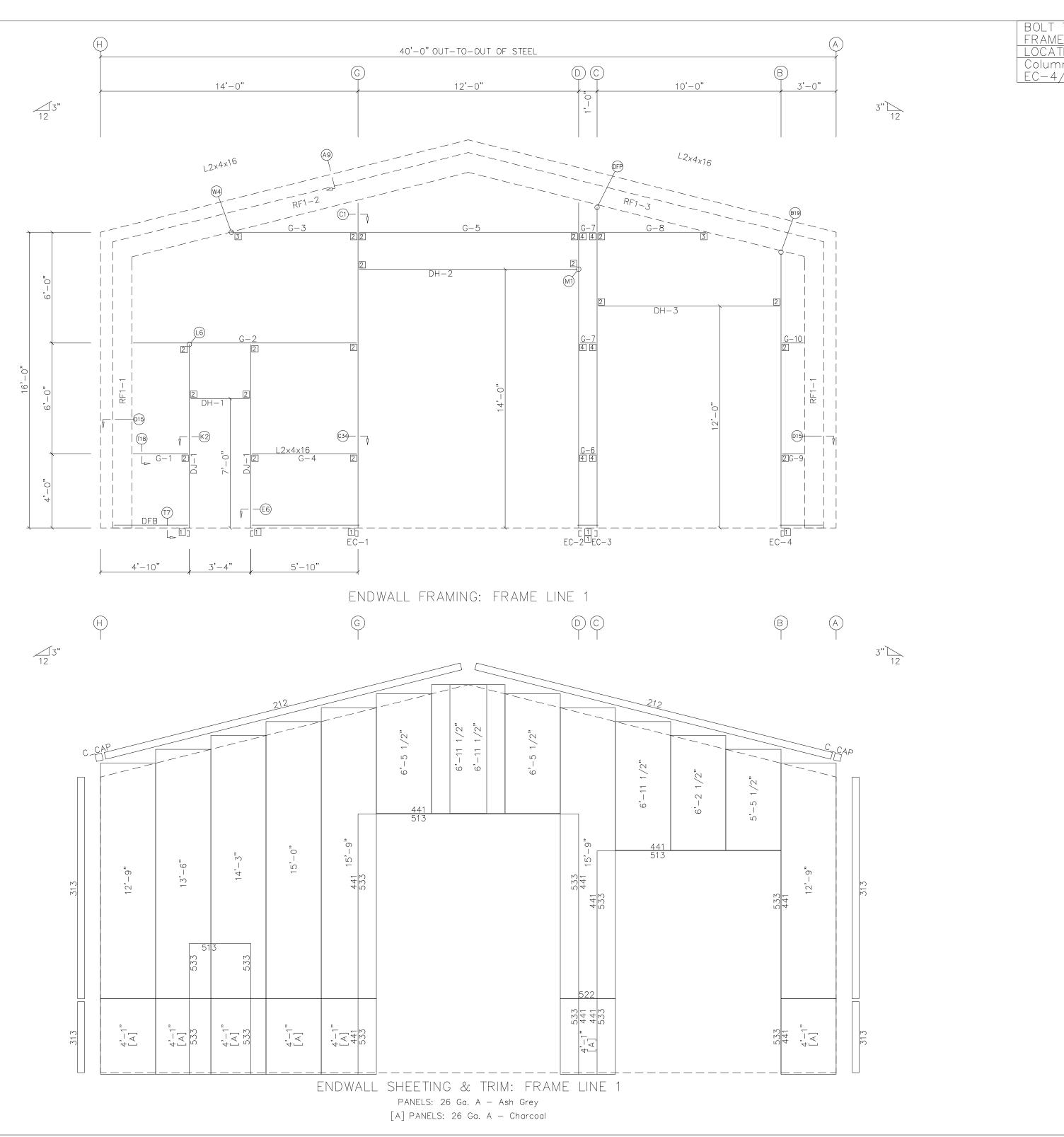
	4			60'-0" OUT-TO-OUT OF STEEL		
		20'-0"	3	20'-0"	20'-0"	
	(17)					4"
		E-4	(2)	E-2	E-5	J24
0 - 9		G-18		G-16	G-19	
6,-0,,		8)	H2—	CB-3	0 10	
%		L2x4x16 G−18 DFB	(2)	G-16	G-19	
4 4	EC-8		I RF2-1	RF2-1		
GIF LA			1'-1 <u>-1/2"</u> 1'-1 1/2"	1'-1 <u>1/2"</u> 1'-1 1/2"		

`	4) 						3			1	11			2						C_CAF	P
313	11,-11"	11'-11"	11'-11"	11'-11"	11'-11"	11'-11"	11,–11,	11,–11,	11'–11"	11,–11,	11'-11"	11,–11,	11,-11"	11,–11,	11'-11"	11,–11"	11,–11"	11'-11"	11'-11"	11'-11"	313
313		4'-1" [A]	4'-1"	[A]	4'-1"	4'-1"	4,-1,"	4,-1," [A]	4'-1" [A]	4,-1"	4'-1" [A]	4,-1,"	4,-1,"	4,-1,"	4'-1"	4'-1"	4,-1"	4'-1" [A]	4,-1" [A]	4,-1"	313

SIDEWALL SHEETING & TRIM: FRAME LINE H

PANELS: 26 Ga. A - Ash Grey

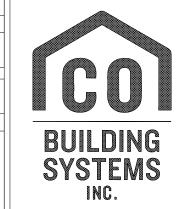
[A] PANELS: 26 Ga. A - Charcoal



BOLT TABLE
FRAME LINE 1
LOCATION QUAN TYPE DIA LENGTH
Columns/Raf 2 A325 5/8" 1 1/2"
EC-4/Raf 2 A325 1/2" 1 1/4"

MEMBER	TADIE	
	IADLL	
FRAME		
FRAIVIE	LIINE I	
MARK	PART	LENGTH
IVIAINN	<u> FANI</u>	
IEC-1	c825 14	17'-7 5/8"
	0023_14	1 / - / 5 / 6
IC-2	c825 16	1 17'_7 5 /8"
	1 6023_10	177.5/.0
IEC-3	c825 16	17'-7 5/8" 17'-4 5/8"
	_	1 17. + 3/9
IEC-4	l c825 16	14'-11 5/8"
		17 11 5/0
IDJ-1	c825 16	9'-8"
1 DH-1	c825 16	3'-4"
	_	
1 DH-2	c825 16	12'-0"
	_	
DH-3	c825_16	10'-0"
I G-1	Z825 16	2'-9 1/2"
	_00E_10	11'-11 1/2" 6'-4 3/4"
G-2	z825_16	- / 2
G-3	z825 16	c'
6-5	2023_10	0-4 3/4
G-4	Z825 16	5'-2 1/2"
	2023_10]] /
G-5	z825 16	11'-11 '1/2"
	_	
I G-6	l Z825 16	6 1/2"
		1 / /= ",
I G-7	l z825 16	161/2"
		<u> </u>
I G-8	z825 16	5'-8 1/4"
I G-9	Z825 16	11 1/2"
	_	/ / **
-10	z825_16	11 1/2"
		· /

	•
CON	NECTION PLATES
	ME LINE 1
	MARK/PART
1	PBC3Ń
2	GC35
3	GCER3: 12
4	GC425B









ENDWALL FRAMING		CHAS UACOBSEZ	AICALAN SESENCIE	BLANDING, OI X40II			
REVISIONS	REV DATE: DESCRIPTION	\forall	₩	\$ 4	\\$	8	



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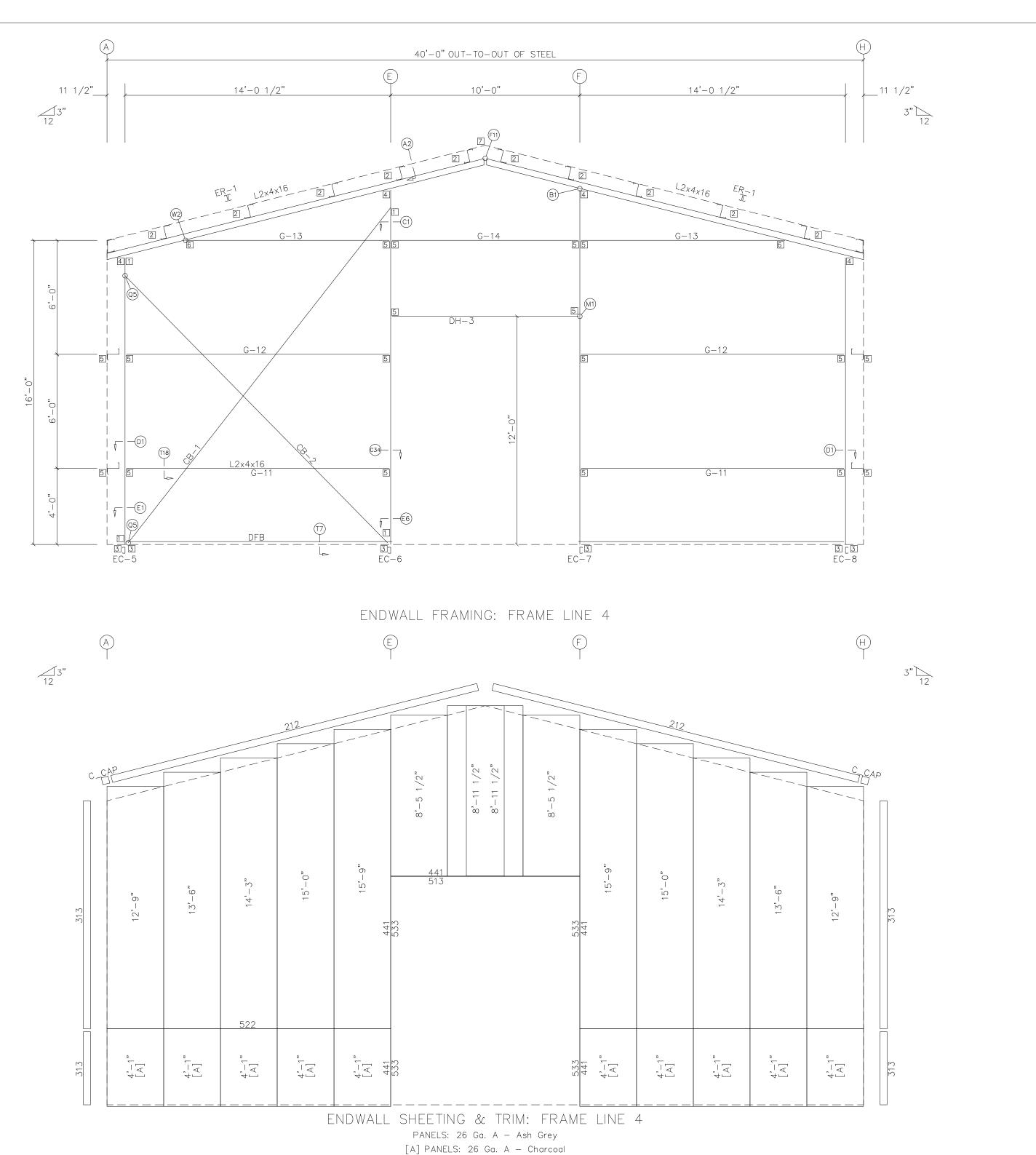
DESIGN: CP DRAFT: CC CHECK: DATE: 2/15/21

NOTE: HAND TIGHTEN NUTS & STAKE THREADS. SEE SCHEDULE FOR BOLT SIZE AND QTY.

ENDWALL COLUMN TO RAFTER W/ DEFLECTION PLATES

20123950

8 12 REV



BOLT TABLE
FRAME LINE 4

LOCATION QUAN TYPE DIA LENGTH
ER-1/ER-1 8 A325 1/2" 1 1/2"
Columns/Raf 8 A325 1/2" 1 1/4"

MEMBER	TABLE	
FRAME I	_INE 4	
MARK	PART	LENGTH
EC-5	c825_16	14'-10 1/8"
EC-6	c825_12	18'-4 1/4"
EC-7	c825 12	18'-4 1/4"
EC-8	c825 16	14'-10 1/8"
ER-1	C825D14	20'-3 7/8"
DH-3	c825 16	10'-0"
G-11	Z825 16	13'-8 1/2"
G-12	z825_16	13'-8 1/2"
G-13	z825 16	8'-11 1/4"
G-14	z825 16	9'-11 1/2"
CB-1	0.25 CBL	20'-10'3/4"
CB-2	0.25 CBL	18'-2 3/4"
		,

CONNECTION PLATES
FRAME LINE 4

DID MARK/PART

1 BCC3/5
2 GCBP
3 PBC3N
4 PTC-ER3
5 GC35
6 GCER3:12
7 RPS3-31







ENDWALL FRAMING

CHAS JACOBSEN

2353 N RESERVOIR F

BLANDING, UT 84511

SHOP



REV A B B B B B B

Cory James Price 2021-02-19 11:14:28 -0700

DESIGN: CP DRAFT: CC CHECK:

DATE: 2/15/21

JOB # 20123950 SHEET OF REV 9 12 0