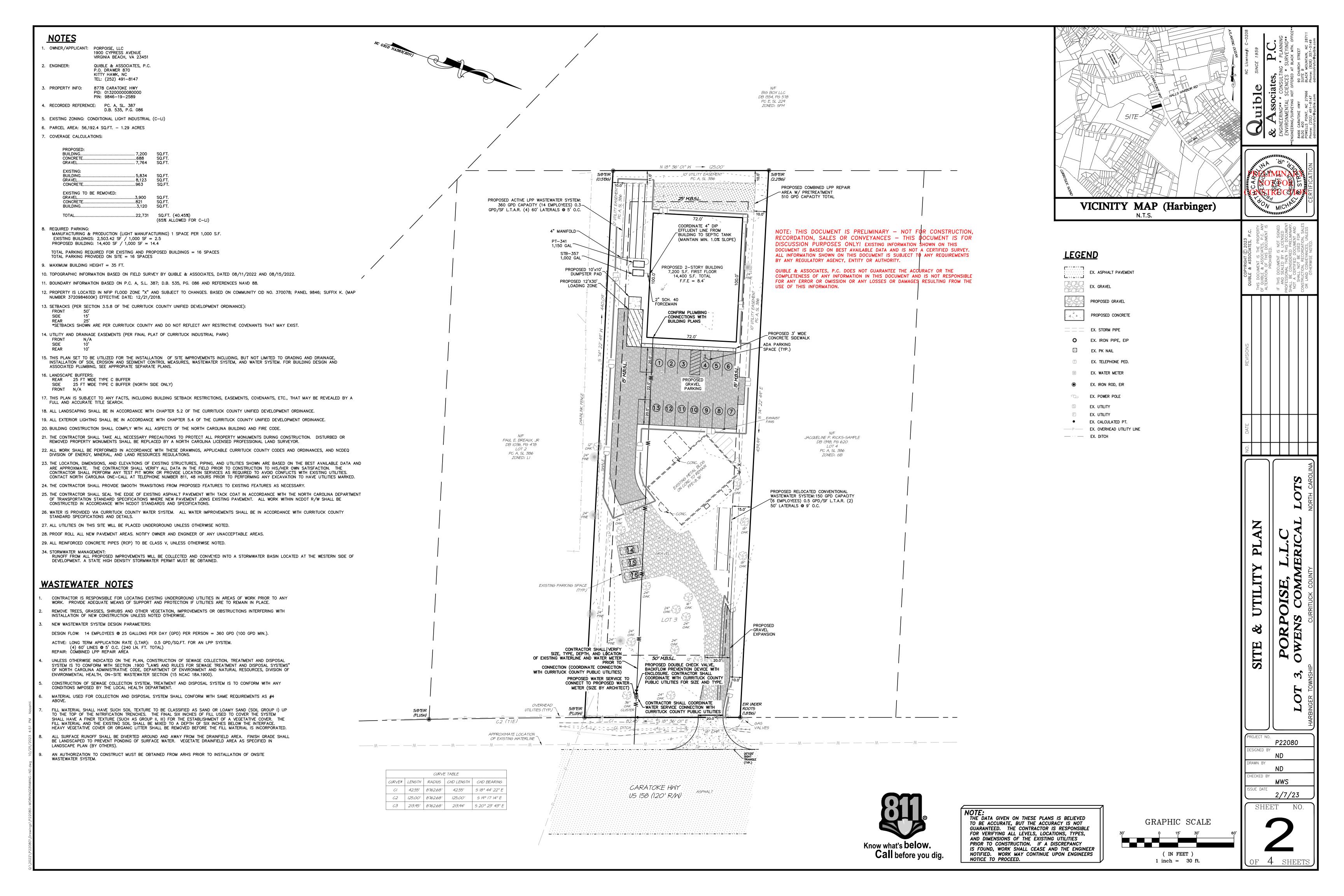
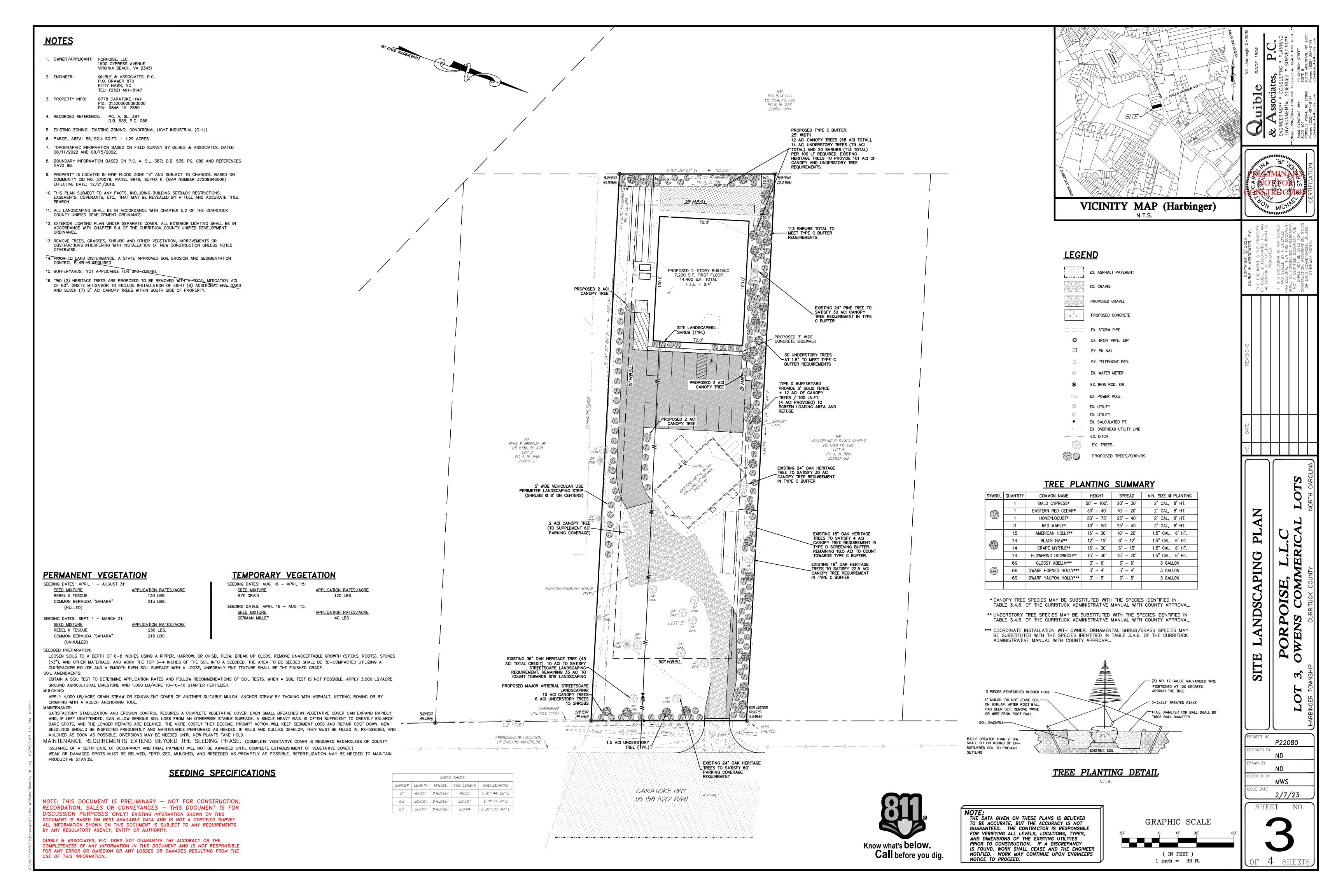


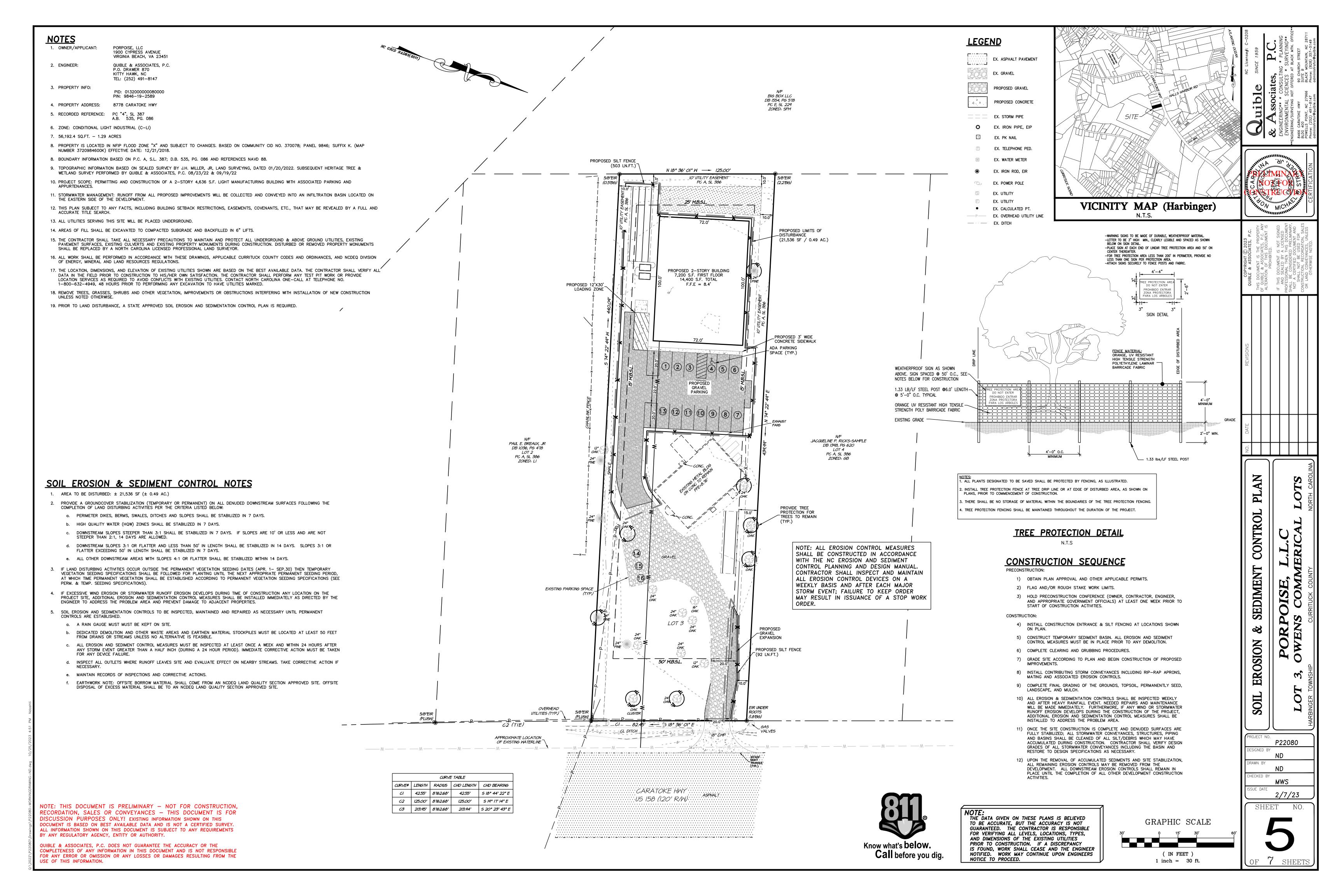
2/7/23 SHEET

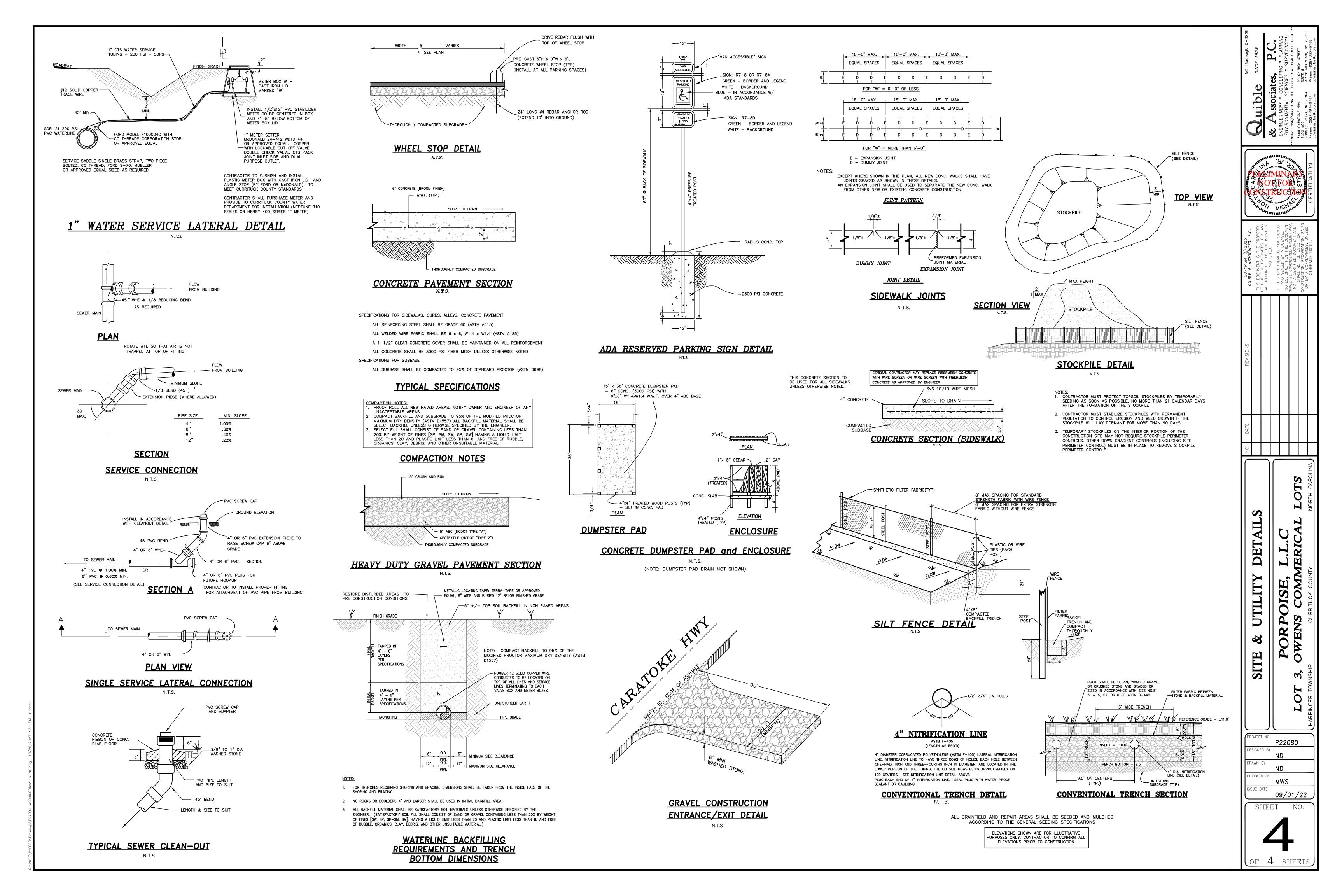
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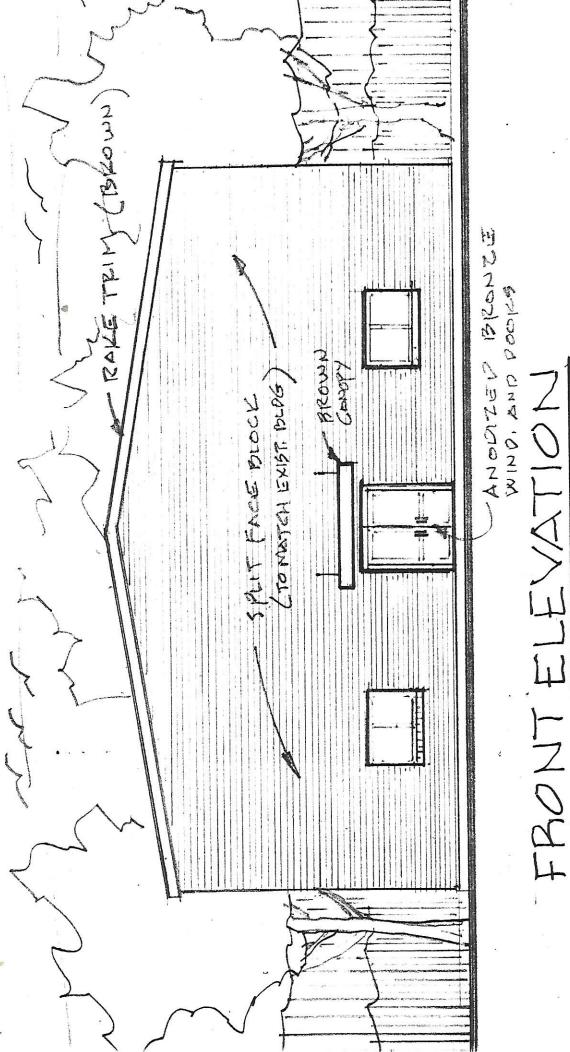
MWS












ELEVATION 5001=1-01





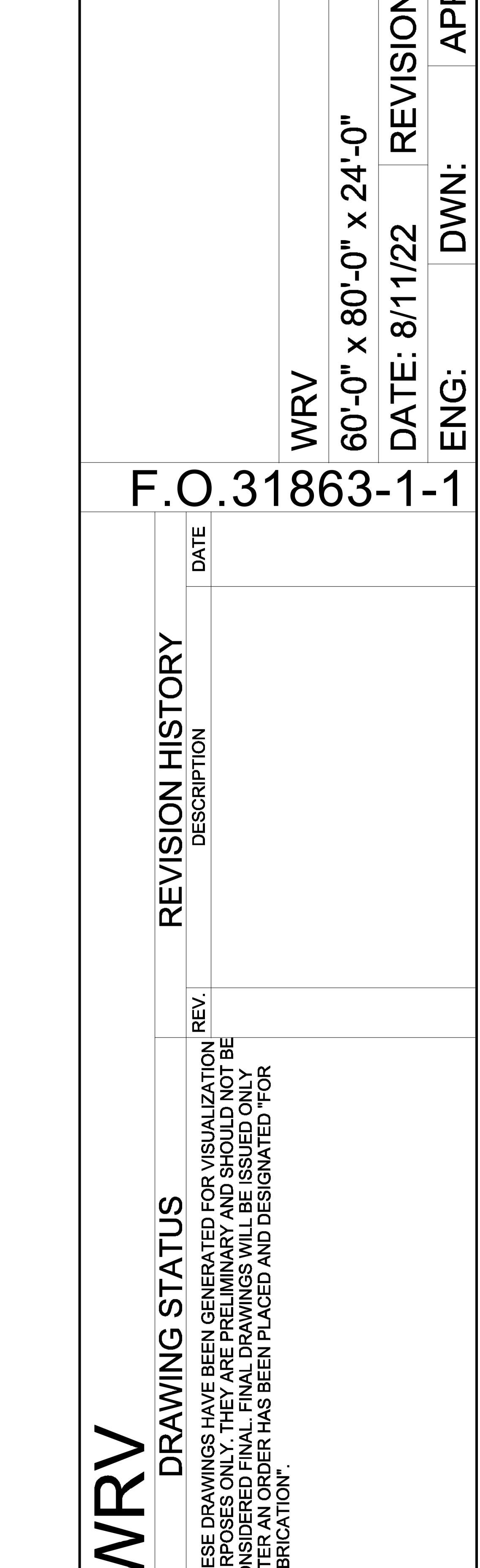
## RIGID FRAME: ANCHOR BOLTS & BASE PLATES

Frm Col Line Line	AncBolt Qty Dia	Base_Plate (in) Width Length		AFF/BF (in)
2* D 2* A	4 0.750		0.500 0.500	0.0

2*	Frame lines:	2 3

Frame	Column	Dea	ad	Collat	eral-	Live	<del>)</del>	Floo	)r	Snc	)W	Wind	Left1-
Line	Line	Horiz	Vert	Horiz	Vert	Horiz	Vert	Horiz	Vert	Horiz	Vert	Horiz	Vert
2*	D	0.3	19.1	-0.1	0.8	-1.3	7.2	1.1	28.7	-1.1	6.0	-2.8	-18.9
2*	A	-0.3	19.1	0.1	0.8	1.3	7.2	-1.1	28.7	1.1	6.0	-9.0	-11.3
Frame	Column	-Wind_	Right1-	Wind_	Left2-	-Wind_	Right2-	Wind_	Long1-	Wind_	Long2-	-Seism	ic_Left
Line	Line	Horiz	Vert	Horiz	Vert	Horiz	Vert	Horiz	Vert	Horiz	Vert	Horiz	Vert
2*	D	9.0	-11.3	-5.4	-11.4	6.4	-3.8	5.4	-27.4	4.3	-24.9	-1.9	-0.9
2*	A	2.8	-18.9	-6.4	-3.8	5.4	-11.4	-4.3	-24.9	-5.4	-27.4	-1.9	0.9
Frame	Column	Seismic	c_Right	-Seism	ic_Long	-MIN_S	SNOW	F1UNB	S_SL_L-	F1UNB	SL_R-		
Line	Line	Horiz	_ Vert	Horiz	Vert	Horiz	Vert	Horiz	_ Vert	Horiz	Vert		
2*	D	1.9	0.9	0.0	-5.7	-1.1	6.0	-1.0	5.8	-1.0	3.4		
2*	A	1.9	-0.9	0.0	-5.7	1.1	6.0	1.0	3.4	1.0	5.8		
2*	Frame line	s:	2 3	4									

Frame	Col	Dead Vert	Coll Vert	Live Vert	Anc.	_Bolt	Base P	late (in)		AFF/BFF
Line	Line	(k )	(k)	(k)	Qty	Dia	Width	Length	Thick	(in)
2	C	27.2	0.4	47.1	4	1.000	12.00	12.00	1.000	0.0
2	В	27.2	0.4	47.1	4	1.000	12.00	12.00	1.000	0.0
3	С	28.0	0.4	48.5	4	1.000	12.00	12.00	1.000	0.0
3	В	28.0	0.4	48.5	4	1.000	12.00	12.00	1.000	0.0
4	С	27.2	0.4	47.1	4	1.000	12.00	12.00	1.000	0.0
4	В	27.2	0.4	47.1	4	1.000	12.00	12.00	1.000	0.0



THESE DRAPOSES
CONSIDERIAN (FABRICATI)

PAGE OF

END	WALL	_ COL	UMN:	BASIC (	COLUMN F	REACTIONS (k	)							
Frm Line 1 1 1	C 16 B 16	Dead Vert 9.3 6.2 6.2 8.9	Collat Vert 0.2 0.4 0.4 0.2	Live Vert 1.7 4.6 4.6 1.7	Floor Live Vert 14.9 25.6 25.6 14.1	Snow Vert 0.9 2.3 2.3 0.9	Wind Horz -4.0 0.0 0.0 0.0	Left1 Vert -8.7 -4.2 -5.3 -2.8	Horz 0.0	Right1 Vert 3.2 -11.3 -9.5 -3.4	Wind_ Horz -4.0 0.0 0.0 0.0	Left2 Vert -7.3 -1.6 -2.8 -1.4	Wind_ Horz 0.0 4.0 0.0 0.0	Right2 Vert 4.6 -8.8 -7.0 -1.9
Frm Line 1 1	C -7 B -7	Wind Press Horz 3.5 7.7 7.7	Wind Suct Horz 4.0 8.5 8.5 4.0	0.9 0.0	Vert -2.9 -0 10.0 0 -5.0 0	Wind_Long2 Horz Verb 0.9 -3.9 0.0 -3.7 0.0 -8.6 0.0 -4.3		eis_Left rz Ver 1.1 1.6 0.0 0.0		s_Right z Ver 1.6 1.0 0.0 0.0		eis_Long rz Ver -5.0 0.0 0.0 -5.0	t	
Frm Line 1 1 1	C 0 B 0	0.0		2.8 1.0		JNB_SL_R- z Vert 0.2 1.0 2.8 0.8								
Frm Line 5 5 5 5	B 16 C 16	Dead Vert 0.3 6.2 6.2 0.3	Collat Vert 0.2 0.4 0.4 0.2	Live Vert 1.7 4.6 4.6 1.7	Floor Live Vert 14.9 25.6 25.6 14.9	Snow Vert 0.9 2.3 2.3 0.9	Wind Horz 0.0 0.0 -4.0 0.0	Left1 Vert -3.4 -9.5 -11.3 3.2	Wind_ Horz 0.0 0.0 0.0 4.0	Right1 Vert -2.8 -5.3 -4.2 -8.7	Wind_ Horz 0.0 0.0 -4.0 0.0	Left2 Vert -1.9 -7.0 -8.8 4.6	Wind_ Horz 0.0 0.0 0.0 4.0	Right2 Vert -1.4 -2.8 -1.6 -7.3
Frm Line 5 5 5	B -7 C -7	Wind Press Horz 3.5 7.7 7.7 8.5	Wind Suct Horz 4.0 8.5 8.5 4.0	0.0	Vert -4.3 ( -8.6 ( -3.7 -(	Wind_Long2 Horz Vert 0.0 -2.7 0.0 -5.0 0.9 -10.0 0.0 -2.9		eis_Left rz Ver 0.0 0.0 1.0 1.6		s_Right z Ver 0.0 0.0 1.6 1.1		N_SNOW rz Ver 0.9 2.3 2.3 0.9		
Frm Line 5 5 5	B 0	0.0		1.0										

<ul><li>32</li><li>24</li><li>24</li></ul>	<u>—</u>	dwall ame or	3/4" 3/4" 1"					
BUIL	DING	BRAC	ING	REA	CTION	IS		
Loc	all — Line	Col Line	<u>+</u> Wir	Reaction	ns in plan ons(k ) — Seis Horz	mic —	I Panel_ (lb/f Wind	
L_EW F_SW R_EW B_SW	1 A 5 D	C,D	10.4 Bracin	*	EW react 0.6 EW react 0.6	*		
		ons table f ctions in pl			frame.			
FLOC	OR BI	RACIN	G RE	ACTI	ONS			
			—— I oc	cation			ctions(k Seismic	( )
Orient	Of	ffset	Start	Er	nd	Horz		Vert
Tran Tran Long Long	1 5 D A		D D 1	C C 2 2		1.8 1.8 7.2 7.2		1.3 1.3 5.0 5.0

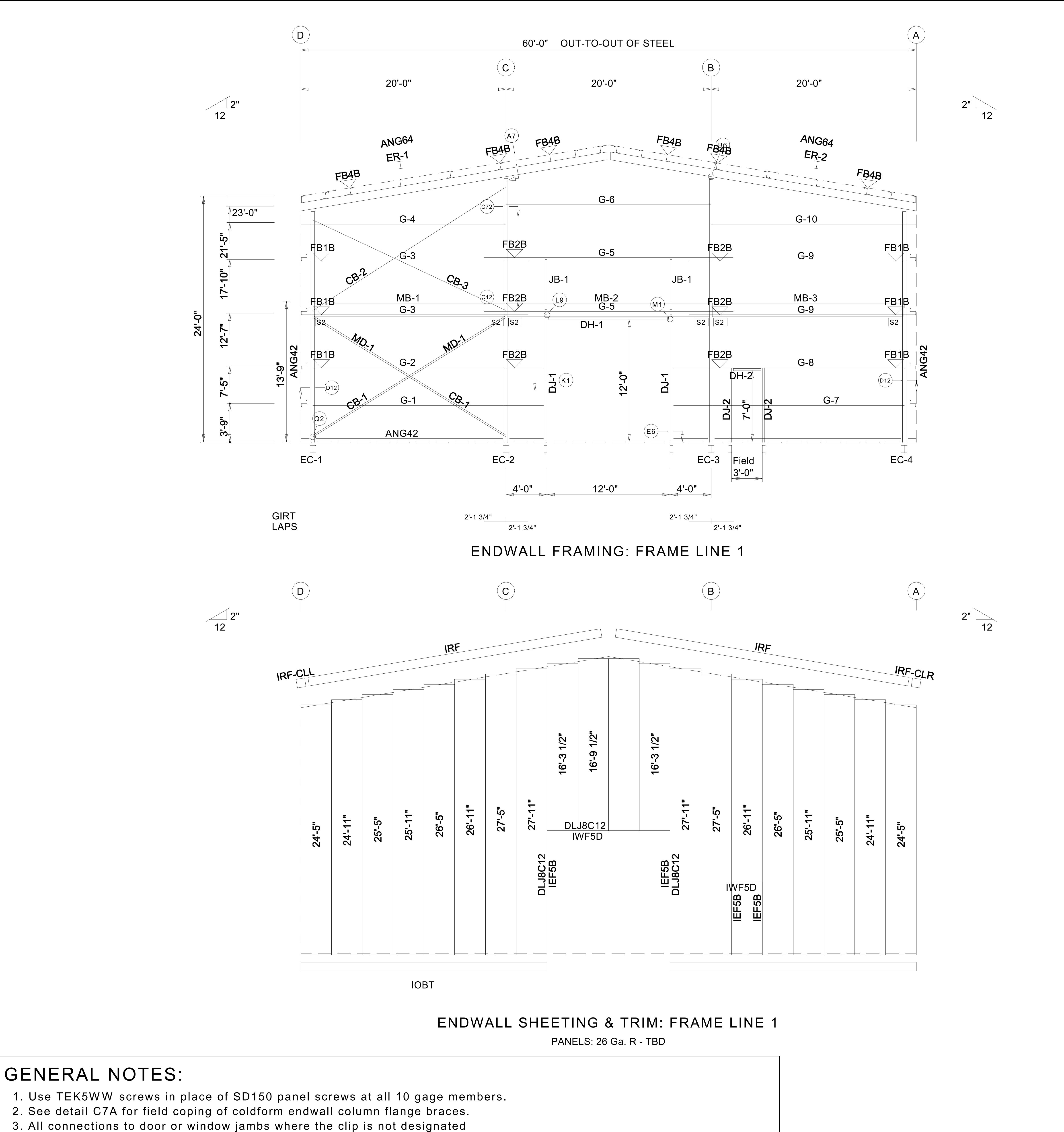
ANCHOR BOLT SUMMARY

END	WALL	COL	UMN:	ANCHOR BOLTS & BASE PLATES								
Frm Line	Col Line	Anc Qty	_Bolt Dia	Base_ Width	Plate (in) Length	Thick	AFF/BFF (in)					
1	D	4	0.750	6.000	7.875	0.375	0.0					
1	C	4	0.750	6.000	8.125	0.375	0.0					
1	В	4	0.750	6.000	8.125	0.375	0.0					
1	Α	4	0.750	6.000	7.875	0.375	0.0					
5	Α	4	0.750	6.000	7.875	0.375	0.0					
5	В	4	0.750	6.000	8.125	0.375	0.0					
5	С	4	0.750	6.000	8.125	0.375	0.0					
5	D	4	0.750	6.000	7.875	0.375	0.0					

. All loading conditions are examined and on the Hor V are reported.	only the maximun	n / minimum H or V and the correspondir	ng	
. Positive reactions are shown in the sketc	h. Foundation loa	ads are in opposite directions.		
. Bracing reactions are in the plane of the k The vertical reaction is downward.	orace with the H	pointing away from the braced bay.		
. Building reactions are based on the follov	ving building data	1:		
DESIGN CRITERIA		SEISMIC CRITERIA		DEFLECTION LIMITS
Vidth (ft) ength (ft) ave Height (ft) coof Slope (rise/12) cuilding Code ocal Code (State/Prov) ead Load (psf) collateral Load (psf) coof Live Load (psf) rame Live Load (psf)	=60 =80 =24 =2.0:12 =IBC 15 =IBC 15 =2.250 =1.00 =20.00 =12.00	Seismic Importance Risk Category  Mapped Spectral Response Accelera Ss S1 Spectral Response Coefficients Sds Sd1	=0.0820 =0.0460	ENDWALL COLUMN L/ 120 ENDWALL RAFTER (Live) L/ 180 ENDWALL RAFTER (Wind) L/ 180 WALL GIRTS L/ 90 PURLIN (LIVE) L/ 150 PURLIN (WIND)
Fround Snow Load (psf) Fround Importance Thermal Coefficient From Exposure Factor Slippery Roof From Snow Load, Pf (psf) In Roof Snow Load, Pmin (psf)=10.0000 Vind:	=10.00 =1.00 =1.0000 =N =10	Site Class Seismic Design CategoryBase Shear	=D =B e*Fa*Ss*W/R (k) = 1.18 (k) = 1.20	L/ `150 WALL PANEL L/ 90 ROOF PANEL (Live) L/ 120 ROOF PANEL (Wind) L/ 120 Main Frame (Horiz) H/ 60
Iltimate Wind Speed (mph) lisk Category nportance - Wind Vind Exposure Inclosure Classification	=131 mph =II - Normal = 1.00 =C =C	Seismic Response Coefficients Frame FSW BSW	=0.029 =0.029 =0.029	Main Frame (Vert) L/ 180 WIND BRACING H/ 60 Main Frame (Crane) H/ 100
\I	=0.18 =-0.18 37.59 -50.02	Response Modification Factors Frame FSW BSW	=3 =3 =3	Main Frame (Seismic) H/ 60 SEISMIC BRACING H/ 60 PARTITION COLUMN L/ 120 PARTITION GIRT L/ 90 PARTITION PANEL

THESE DRAWINGS HAVE BEEN GENERAT PURPOSES ONLY. THEY ARE PRELIMINAF CONSIDERED FINAL. FINAL DRAWINGS WAFTER AN ORDER HAS BEEN PLACED AN FABRICATION".

PAGE OF



in the clip table / drawing are made with JC# clips (#= Girt Depth).

LOCATION QUAN TYPE DIA LENGTH A325 Columns/Raf MEMBER TABLE FRAME LINE 1 QUAN MARK PART LENGTH 22'-5 5/16" EC-1 W8X10 EC-2 25'-7" W8X18 25'-7" EC-3 W8X18 22'-5 5/16" EC-4 W8X10 W12X16 30'-4 15/16" ER-1 ER-2 W12X16 30'-4 15/16" 12'-6 3/4" 08X35C13 **DJ-1** 08X35C16 7'-4 3/4" 08X35C16 08X35C16

08X25Z16 G-1 08X25Z14 23'-0" G-2 22'-1 1/2" 08X25Z16 G-3 20'-1 1/2" G-4 08X25Z13 G-5 08X25Z16 24'-3 1/2" 08X25Z12 20'-3 1/2" G-6 08X25Z16 G-7 23'-0" 08X25Z13 G-8 22'-1 1/2" 08X25Z16 G-9 08X25Z13 20'-1 1/2" G-10 CABLE500 19'-6 1/16" CABLE500 19'-8 5/16" CABLE500 18'-2 11/16" W16X26 18'-7 1/4" 19'-9 1/4" W16X26 W16X26 18'-7 1/4" CABLE500 22'-5 7/8" M D - 1 08X35C13

BOLT TABLE

FRAME LINE 1

ER-1/ER-2

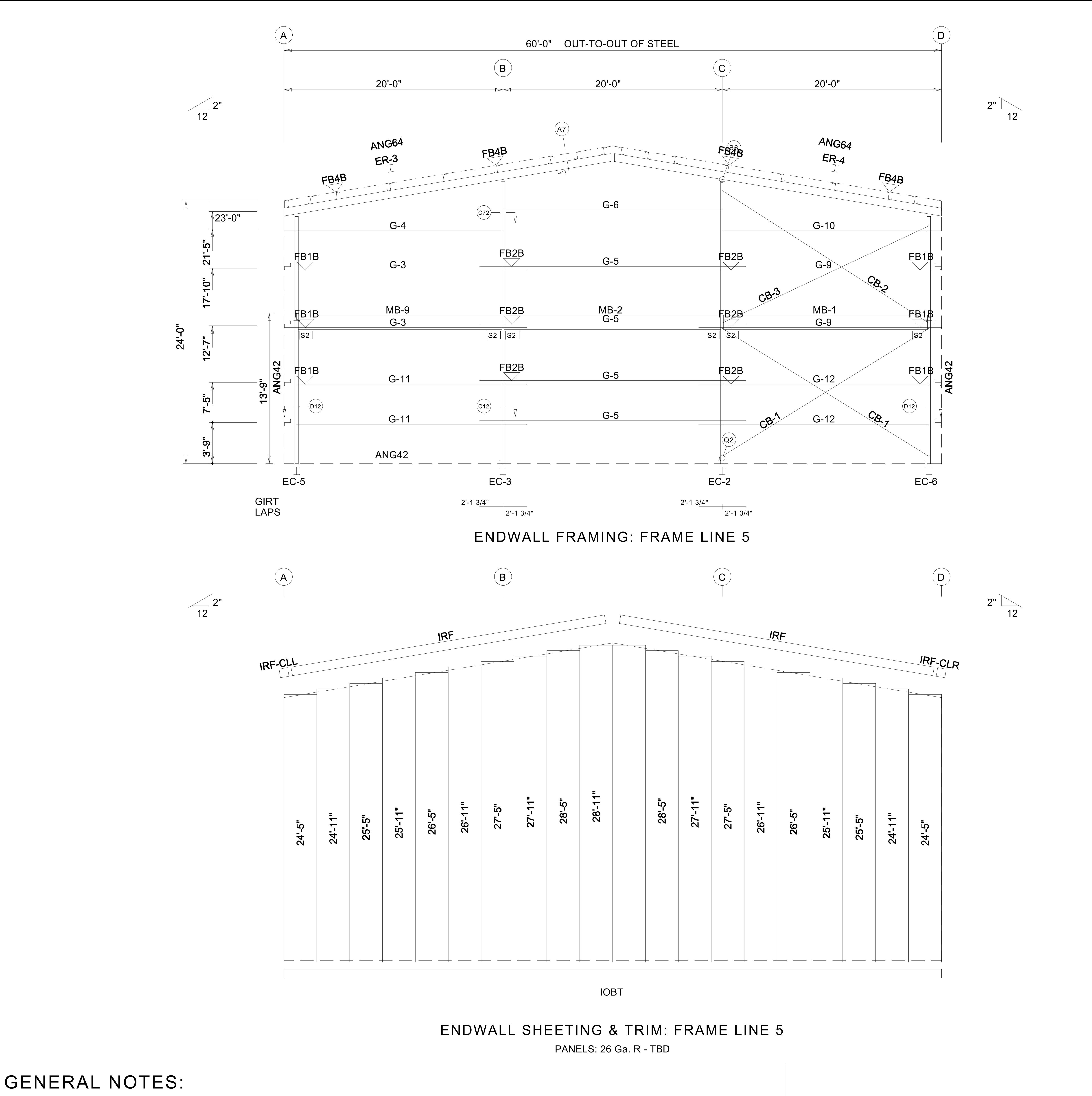
SUPPORT BEAM BOLT TABLE									
FRA	ME LINE	1							
	QUAN	TYPE	DIA	LENGTH					
2	3	A325	3/4"	1 1/2"					

FLA	ANGE BRACE	TABLE
FRA	AME LINE 1	
$\bigvee$ ID	MARK	LENGTH
1	FB4B	1'-5 1/8"
2	FB1B	1'-2 3/8"
3	FB2B	1'-2 1/2"

### DRAWING IS NOT TO SCALE

	TRIM COLORS	
EAVE TRIM = TBD	CORNER T	RIM = TBD
BASE TRIM = TBD	GUTTER	= TBD
DOOR TRIM = TBD	DOWNSPO	UTS = TBD
RAKE TRIM = TBD		
* LINER TRIM = Line	r panel color	
* SOFFIT TRIM = So	ffit panel color	
ONLY APPLICABLE IF LIN	ER TRIM OR SOFFIT PANEL IS II	NDICATED

ON BUILDING ORDER.



1. Use TEK5WW screws in place of SD150 panel screws at all 10 gage members.

2. See detail C7A for field coping of coldform endwall column flange braces.

3. All connections to door or window jambs where the clip is not designated

in the clip table / drawing are made with JC# clips (#= Girt Depth).

DRAWING IS NOT TO SCALE

<u>v</u>		
TRI	MCOLORS	
EAVE TRIM = TBD	CORNER TRIM = TBD	
BASE TRIM = TBD	GUTTER = TBD	
DOOR TRIM = TBD	DOWNSPOUTS = TBD	
RAKE TRIM = TBD		
* LINER TRIM = Liner panel co	olor	
* SOFFIT TRIM = Soffit panel	color	
* ONLY APPLICABLE IF LINER TRIM OF ON BUILDING ORDER.	R SOFFIT PANEL IS INDICATED	

BOLT TABLE

LOCATION

ER-3/ER-4

Columns/Raf

MEMBER TABLE

FRAME LINE 5

QUAN MARK

EC-2

EC-3

EC-5

EC-6

ER-3

ER-4

G-3

G-4

G-5

G-9

G-10

G-11

G-12

FRAME LINE 5

ID QUAN

FRAME LINE 5

QUAN TYPE DIA

PART

W8X18

W8X18

W8X10

W8X10

W12X16

W12X16

08X25Z16

08X25Z13

08X25Z16

08X25Z12

08X25Z16

08X25Z13

08X25Z16

08X25Z16

CABLE500

CABLE500

CABLE500

W16X26

W16X26

W16X26

TYPE

A325

SUPPORT BEAM BOLT TABLE

A325

LENGTH

22'-5 5/16"

22'-5 5/16"

30'-4 15/16"

30'-4 15/16"

22'-1 1/2"

20'-1 1/2"

24'-3 1/2"

20'-3 1/2"

22'-1 1/2"

20'-1 1/2"

21'-5 1/2"

21'-5 1/2"

19'-6 1/16"

19'-8 5/16"

18'-7 1/4"

19'-9 1/4"

18'-7 1/4"

DIA

7ID MARK LENGTH

FLANGE BRACE TABLE

FRAME LINE 5

LENGTH

1'-5 1/8"

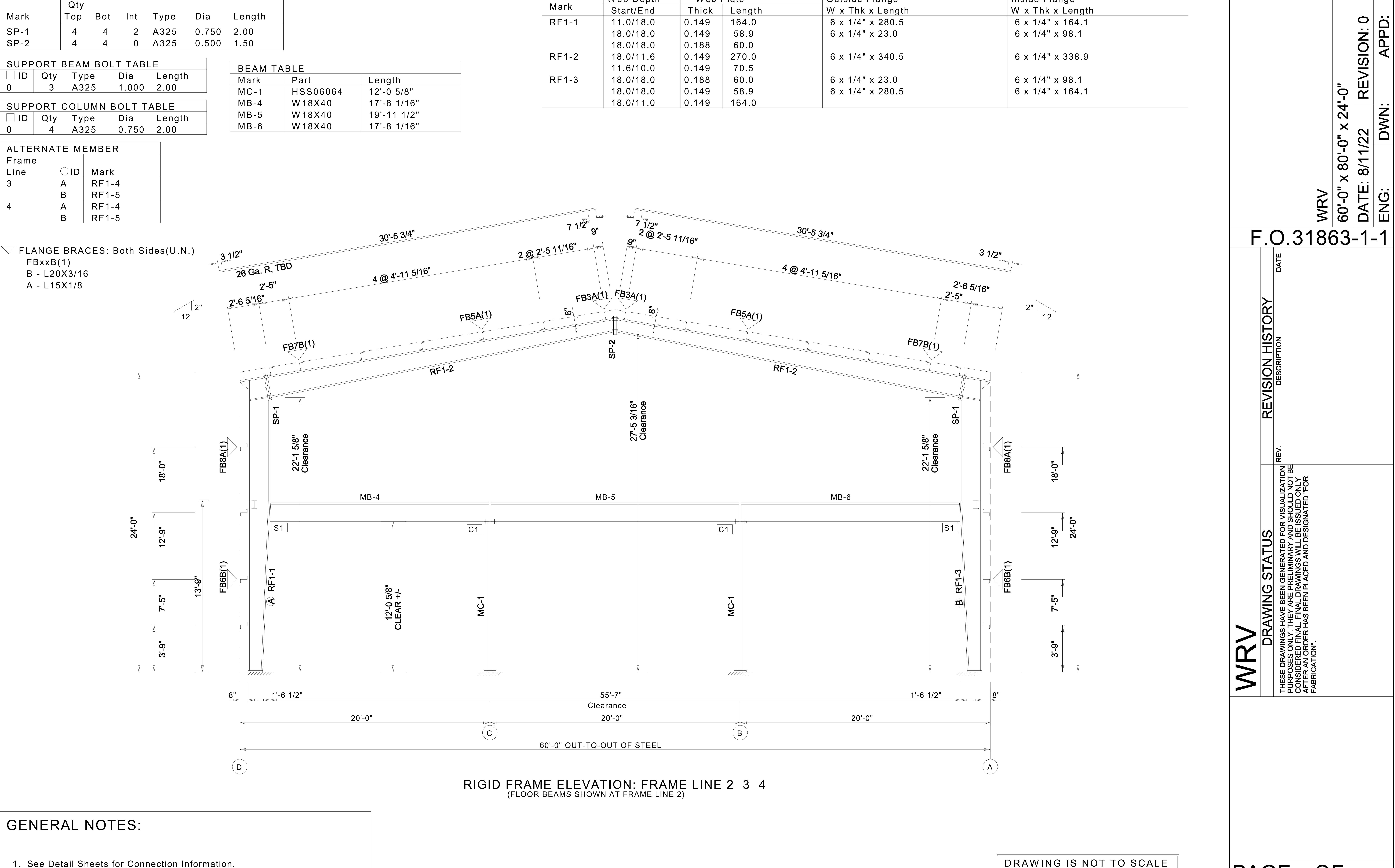
1'-2 1/2"

18'-2 11/16"

25'-7"

25'-7"

LENGTH



MEMBER TABLE

Web Depth

Web Plate


Outside Flange

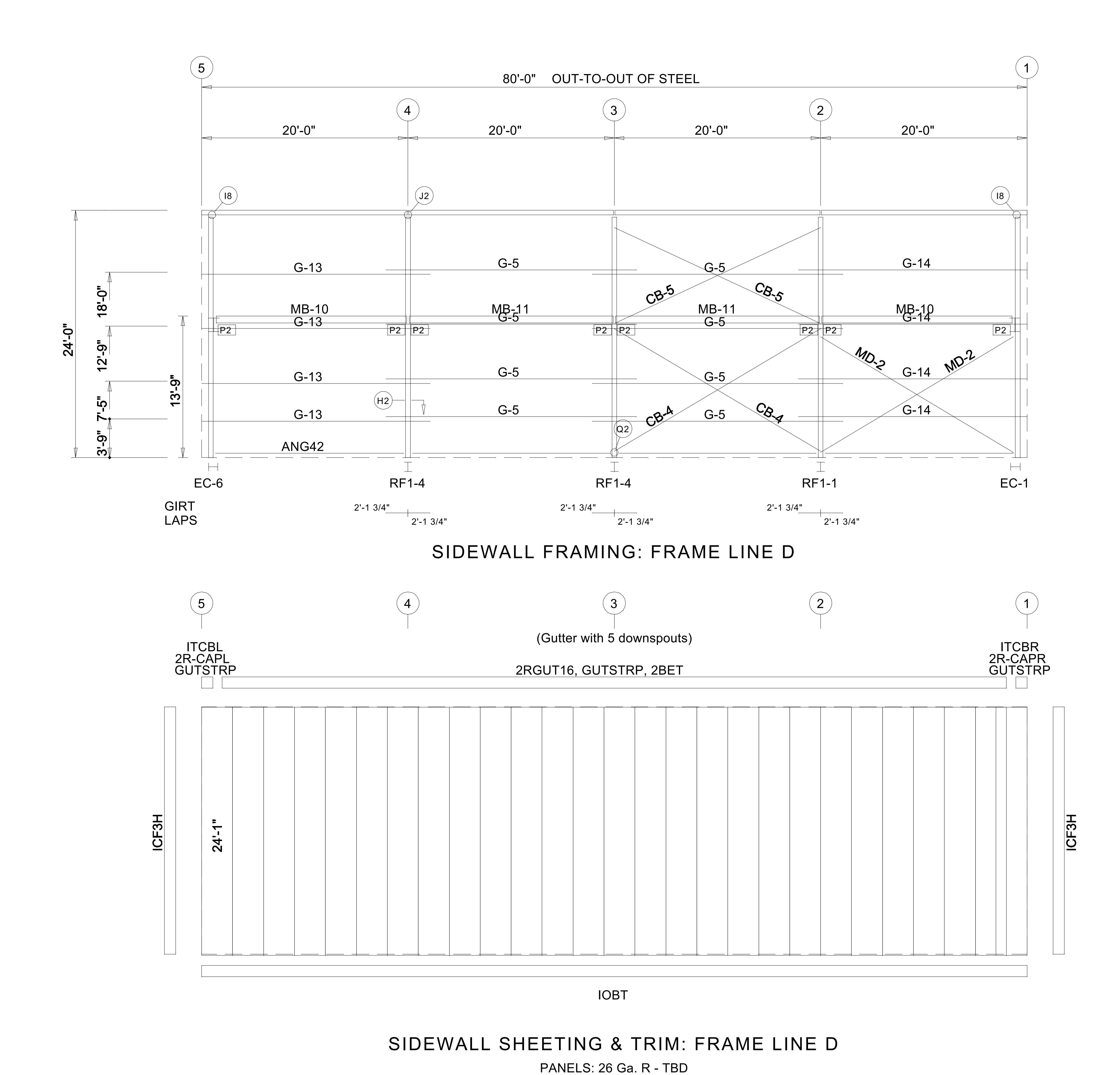
Inside Flange

SPLICE BOLT TABLE

2. See Shipping List for Flange Brace Lengths.

80'-0" 8/11/2





GENERAL NOTES:

1. Use TEK5WW screws in place of SD150 panel screws at all 10 gage members.

2. All connections to door or window jambs where the clip is not designated

in the clip table / drawing are made with JC# clips (#= Girt Depth).

MEMBER TABLE FRAME LINE D QUAN MARK LENGTH PART G-5 08X25Z16 24'-3 1/2" 08X25Z16 22'-1 1/2" G-13 22'-1 1/2" 08X25Z16 G-14 CABLE500 20'-7 3/8" CB-4 CABLE500 19'-7 7/16" 18'-5 1/2" MB-10 W8X18 19'-9 1/4" MB-11 W8X18 22'-6 3/16" CABLE500 MD-2

PERIMETER BEAM BOLT TABLE FRAME LINE D

 ID
 QUAN
 TYPE
 DIA
 LENGTH

 2
 2
 A325
 3/4"
 1 1/2"

WING STATUS

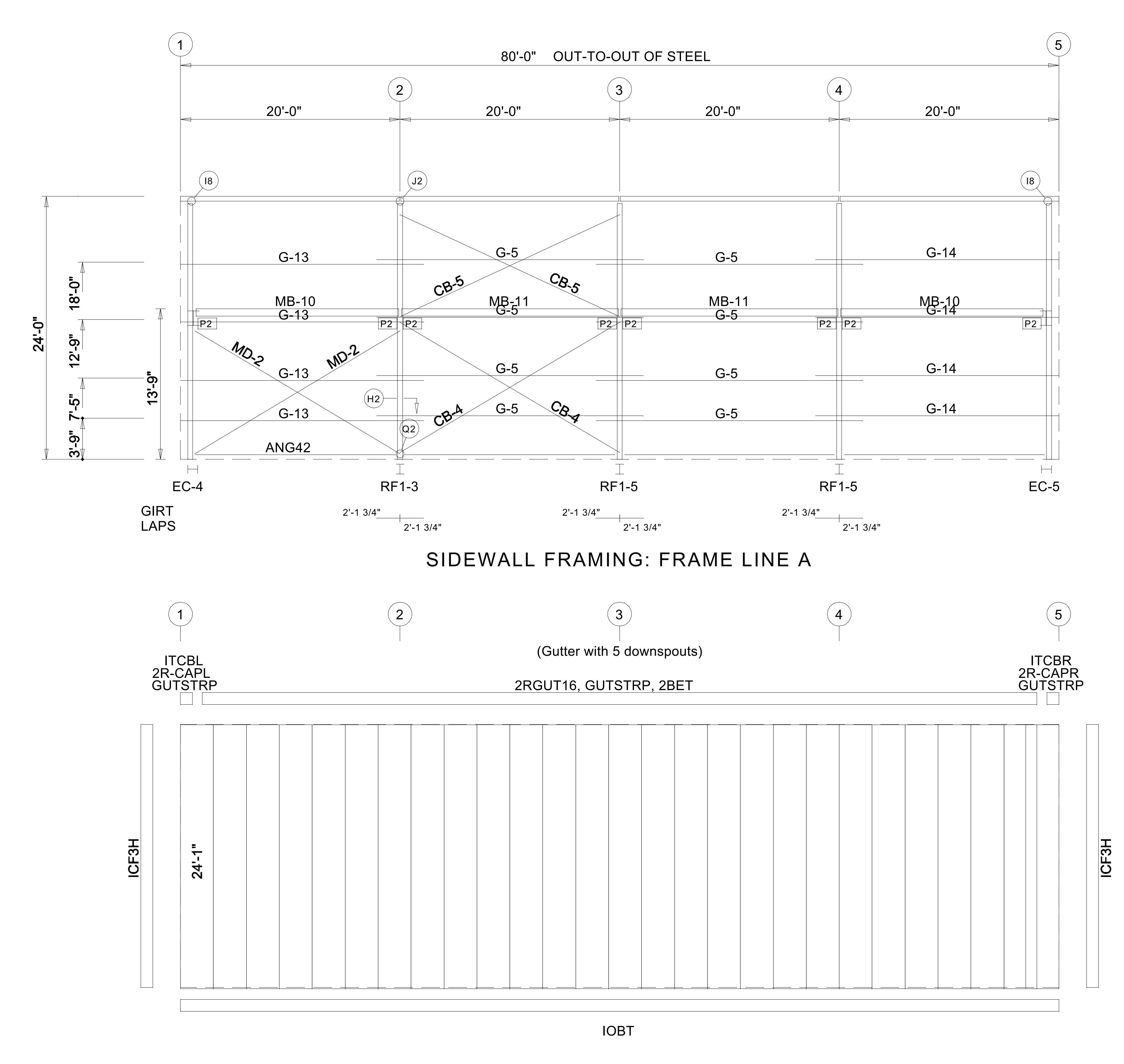
VE BEEN GENERATED FOR VISUALIZATION

VE BEEN GENERATED FOR VISUALIZATION

S.Y ARE PRELIMINARY AND SHOULD NOT BE INAL DRAWINGS WILL BE ISSUED ONLY SHEEN PLACED AND DESIGNATED "FOR SHEEN PLACED AND DESIGNATED "FOR SHEEN PLACED AND DESIGNATED" FOR SHEEN PLACED AND DESIGNATED "FOR SHEEN PLACED AND DESIGNATED" FOR SHEEN PLACED AND DESIGNATED "FOR SHEEN PLACED AND DESIGNATED" FOR SHEEN PLACED AND DESIGNATED "FOR SHEEN PLACED AND DESIGNATED" FOR SHEEN PLACED AND DESIGNATED "FOR SHEEN PLACED AND DESIGNATED" FOR SHEEN PLACED AND DESIGNATED "FOR SHEEN PLACED AND DESIGNATED" FOR SHEEN PLACED AND DESIGNATED "FOR SHEEN PLACED AND DESIGNATED" FOR SHEEN PLACED AND DESIGNATED "FOR SHEEN PLACED AND DESIGNATED" FOR SHEEN PLACED AND DESIGNATED "FOR SHEEN PLACED AND DESIGNATED" FOR SHEEN PLACED AND DESIGNATED "FOR SHEEN PLACED AND DESIGNATED" FOR SHEEN PLACED AND DESIGNATED "FOR SHEEN PLACED AND DESIGNATED" FOR SHEEN PLACED AND DESIGNATED "FOR SHEEN PLACED AND DESIGNATED" FOR SHEEN PLACED AND DESIGNATED "FOR SHEEN PLACED AND DESIGNATED" FOR SHEEN PLACED AND DESIGNATED "FOR SHEEN PLACED AND DESIGNATED" FOR SHEEN PLACED AND DESIGNATED "FOR SHEEN PLACED AND DESIGNATED" FOR SHEEN PLACED AND DESIGNATED "FOR SHEEN PLACED AND DESIGNATED" FOR SHEEN PLACED AND DESIGNATED "FOR SHEEN PLACED AND DESIGNATED" FOR SHEEN PLACED AND DESIGNATED "FOR SHEEN PLACED AND DESIGNATED" FOR SHEEN PLACED AND DESIGNATED "FOR SHEEN PLACED AND DESIGNATED" FOR SHEEN PLACED AND DESIGNATED "FOR SHEEN PLACED AND DESIGNATED" FOR SHEEN PLACED AND DESIGNATED "FOR SHEEN PLACED AND DESIGNATED" FOR SHEEN PLACED AND DESIGNATED "FOR SHEEN

### DRAWING IS NOT TO SCALE

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# SIDEWALL SHEETING & TRIM: FRAME LINE A

PANELS: 26 Ga. R - TBD

## GENERAL NOTES:

- 1. Use TEK5WW screws in place of SD150 panel screws at all 10 gage members.
- 2. All connections to door or window jambs where the clip is not designated
- in the clip table / drawing are made with JC# clips (#= Girt Depth).

MEMBER TABLE						
FRAME LINE A						
QUAN	MARK	PART	LENGTH			
8	G-5	08X25Z16	24'-3 1/2"			
4	G-13	08X25Z16	22'-1 1/2"			
4	G-14	08X25Z16	22'-1 1/2"			
2	CB-4	CABLE500	20'-7 3/8"			
2	CB-5	CABLE500	19'-7 7/16"			
2	MB-10	W8X18	18'-5 1/2"			
2	MB-11	W8X18	19'-9 1/4"			
2	MD-2	CABLE500	22'-6 3/16"			


# PERIMETER BEAM BOLT TABLE FRAME LINE A


	QUAN	TYPE	DIA	LENGTH		
2	2	A325	3/4"	1 1/2"		

### DRAWING IS NOT TO SCALE

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Panel "Start" and "End" dimensions must be followed for the proper installation of the gable trim(s) provided.

PAGE