

MEMBER	: TABLE	
ROOF P	LAN	
MARK	PART	LENGTH
P-1	08Z067	275.750
P-2	08Z060	300.000
P-3	08Z060	288.000
P-4	08Z060	300.000
P-5	08Z067	275.750
P-6	08Z067	300.000
P-7	08Z067	300.000
E-1	08E060	239.625
E-2	08E060	239.750
E−3	08E060	239.625
I E−4	08HE075	239.625
E−5	08HE075	239.750
I E−6	08HE075	239.625
ST-1	P8x188	234.750
CB-4	RD05-1	331.000
CB-5	RD08-1	329.000

CONNECTION PLATES
ROOF PLAN
DID | MARK/PART
1 | ESC02

# ROOF FRAMING PLAN

#### GENERAL NOTES

- 1. PLACE TAGGED END OF RAFTERS TOWARDS THE LOW EAVE.
- 2. STD. ROD/CABLE SIZES PER PART PREFIX ARE:

ROD CABLE RD05- = 5/8" ROD RD06- = 3/4" ROD RD07- = 7/8" ROD RD08- = 1" ROD CAO2- = 1/4" CABLE CAO3- = 3/8" CABLE CAO4- = 1/2" CABLE RD09- = 1 1/8" ROD

- 3. PURLIN AND EAVE STRUT CONNECTIONS UTILIZE BOTH A307 AND A325 BOLTS. REFER TO THE DETAILS FOR SPECIFIC USAGE REQUIREMENTS.
- 4. THIS DRAWING IS NOT TO SCALE.

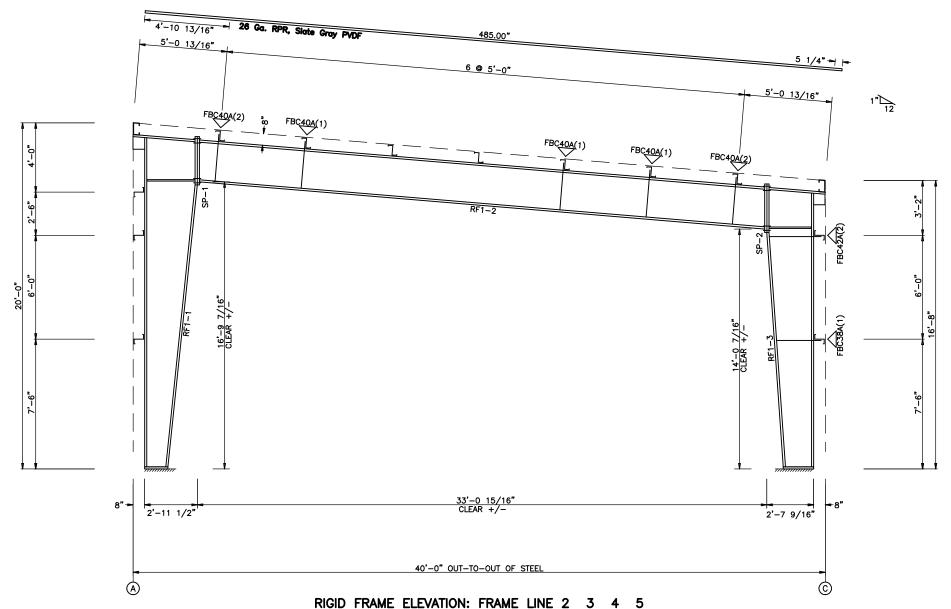
 $RD10- = 1 \frac{1}{4}$  ROD

	Anchor Bolts ME For Building Department Review ME Finals ME		
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	A SOS NO	200 U-7	
	TNAME IR WEST PWB RR WEST, UT	ER NAME OGIC CONSTRUCTION LLC NTERVILLE, UT	век 30882A
10/30/2023	PROJECT PROPERTY OF THE PROJECT PROJEC	DINGLE OF A CONTROL OF A CONTRO	TH ~
	al pertains only to the materials of and supplied by Nucor Systems, a division of Nucor Systems, and with a drawings and the uildings which they represent product of Nucor Building Systems and sister or supplied by Nucor Building Systems and services of Nucor Building Systems and services of Nucor Building Systems and services and Systems a	r whose seal appears on these is semployed by Nucor is Systems and does not serve present the project engineer of ind shall not be construed	SHEE E1 of 6

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SPLICE P	LATE	& B	OLT	TABLE					
Mark	Qty Top	Bot	Int	Туре	Dia	Length	Width	Thick	Length
SP-1 SP-2	4 4	4 4	0	A325 A325			8" 8"	5/8" 3/4"	2'-8 3/4" 2'-9 5/8"

MEMBER	TABLE				
	Web Depth	Web	Plate	Outside Flange	Inside Flange
Mark	Start/End	Thick	Length	W x Thk x Length	W x Thk x Length
RF1-1	13.0/35.0 35.0/35.0	0.150		8 x 1/4" x 230.3	8 x 1/4" x 199.1
	35.0/35.0	0.164	1 32.3	8 x 1/2" x 43.1	,
RF1-2	26.0/26.0	0.150	96.0	8 x 1/4" x 256.3	8 x 1/4" x 254.1
	26.0/26.0 26.0/26.0 31.0/18.0	0.150	302.2	8 x 5/16" x 139.7	8 x 1/4" x 254.1 8 x 5/16" x 141.9 8 x 1/4" x 164.9
RF1-3	31.0/18.0	0.188	194.1	8 x 1/2" x 39.2	8 x 1/4" x 164.9
	,			8 x 5/16" x 191.5	,



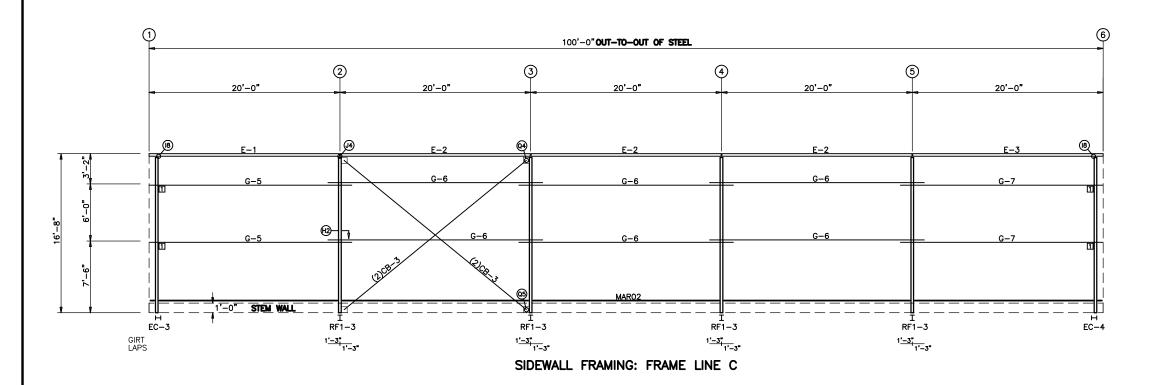
## **GENERAL NOTES**

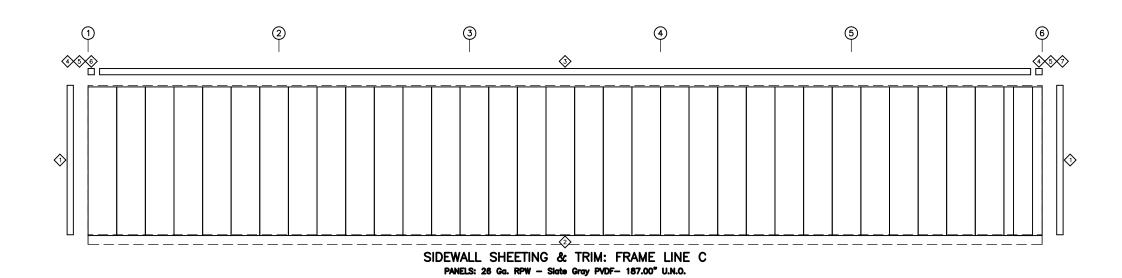
- 1. INDICATES FLANGE BRACING LOCATIONS. (1) = ONE SIDE; (2) = TWO SIDES.
- IF FLANGE BRACING IS REQUIRED ON BOTH SIDES OF AN EXPANDABLE RIGID FRAME, THE OPPOSITE SIDE FLANGE BRACES WILL HAVE TO BE INSTALLED AT THE TIME OF FUTURE EXPANSION. THESE FLANGE BRACES HAVE BEEN PROVIDED, AS REQUIRED, FOR THIS FUTURE CONDITION.
- RIGID FRAMES SHALL HAVE 50% OF THEIR BOLTS INSTALLED AND TIGHTENED ON BOTH SIDES OF THE WEB ADJACENT TO EACH FLANGE BEFORE THE HOISTING EQUIPMENT IS RELEASED.
- 4. INTERIOR COLUMN METAL TAG IS ORIENTED TOWARD THE LOW EAVE OF THE BUILDING.

		ISSUE	I NMC	CHK	DWN I CHK I ENG I PE	DATE
		Anchor Bolts	MBS	MBS KLJ CBS	CBS	10/25/2023
	305 INDUSTRIAL PARKWAY, WATERLOO, IN 46793	For Building Department Review MBS KLJ	MBS	Ŋ	CBS	10/25/2023
	PHONE: (260) 837-7891 FAX: (260) 837-7384  PO BOX 1006 200 WHETSTONE BD SWANSFA SC 29160	Finals	MBS KLJ	3	SBS	10/27/2023
	PHONE: (803) 568—2100 FAX: (803) 568—2121					
ON LLC	PHONE: (972) 524-5407 FAX: (972) 524-5417					
	1050 WAIERY LANE, BRIGHAM CITY, UI 84502 PHONE: (435) 919-3100 FAX: (435) 919-3101					



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Γ-	TRIM TABLE					
- 1	FRAME LINE C					
K	>ID	PART	LENGTH	DETAIL		
	1	COB242	242.000	TRIM_353		
	2	BSC121	121.000	TRIM_367		
	3	LBU121	121.000	TRIM_446		
	4	H4000N	10.120	TRIM_501		
	5	RSCE	9.250	TRIM_501		
	6	RSCL	9.250	TRIM_501		
L	7	RSCR	9.250	TRIM_501		

MFMBFR	TABLE	
FRAME		
MARK	PART	LENGTH
E-1	08E060	239.625
E-2	08E060	239.750
E-3	08E060	239.625
G-5	08Z060	254.750
G-6	08Z060	270.000
G-7	08Z060	254.750
CB-3	RD10-1	256.000

Γ	CON	NECTION	PLATE
	<b>FRAI</b>	ME LINE	С
[		MARK/P	ART
[	1	GCC03&	bt

ISSUE	Anchor Bolts	For Building Department	Finals				
		TERLOO, IN 46793	(; (260) 837-7384 ), SWANSEA, SC 29160	X: (803) 568-2121	tt, TX 75160 k: (972) 524—5417	CITY, UT 84302 K: (435) 919—3101	

# SIDEWALL FRAMING PLAN

### GENERAL NOTES

1. STD. ROD/CABLE SIZES PER PART PREFIX ARE:

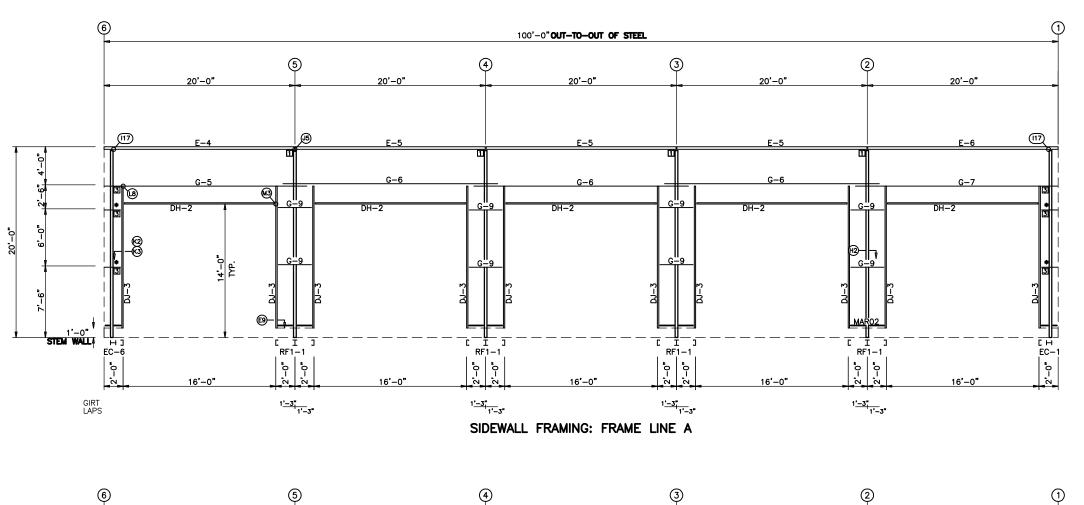
 $\begin{array}{rcl}
CA02- &=& 1/4 \text{" CABLE} \\
CA03- &=& 3/8 \text{" CABLE}
\end{array}$ RD05- = 5/8" ROD RD06- = 3/4" RODRD07- = 7/8" RODRD08- = 1" RODCA04- = 1/2" CABLE RD09- = 1 1/8" ROD $RD10- = 1 \frac{1}{4}$  ROD

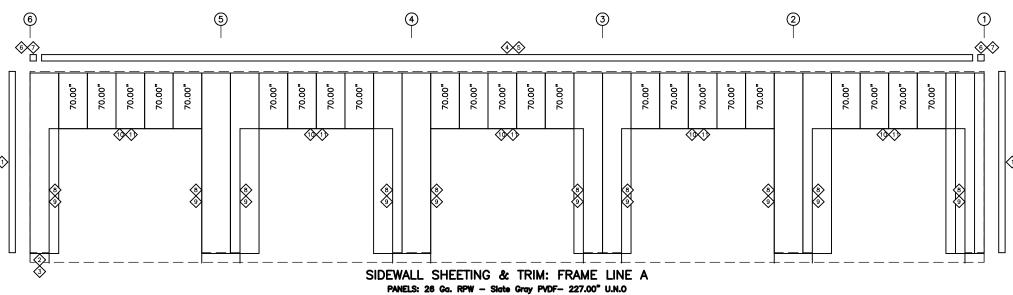
- 2. ROD/CABLE BRACING THAT OCCURS IN FLUSH OR INSET GIRT CONDITIONS WILL REQUIRE FIELD SLOTTING OF GIRT WEBS TO ALLOW FOR BRACING.
- 3. FRAMED OPENINGS WHICH ARE FIELD LOCATED WILL REQUIRE FIELD CUTTING OF GIRTS AND SHEETING.
- 4. FOR WALL PANEL, USE 0" START DIMENSION IF NO START/FINISH DIMENSIONS ARE SHOWN.
- 5. THIS DRAWING IS NOT TO SCALE.



STOWER NAME
LOGIC CONSTRUCTION LLC
CENTERVILLE, UT

E3





ITRIM	1 TABLE		
FRAI	ME LINE A		
♦ID	PART	LENGTH	DETAIL
1	COB242	242.000	TRIM_353
2	BSC121	121.000	TRIM_367
3	BSC121	Use Drop	TRIM_367
4	HRSN121	121.000	TRIM_548
5	HRSN242	242.000	TRIM_548
6	H4000N	10.120	TRIM_509
7	RSCE	9.250	TRIM_509
8	CC8169	169.000	TRIM_375
9	JTA169	169.000	TRIM_373
10	CC8193	193.000	TRIM_375
11	HTA196	196.000	TRIM_373

MEMBER FRAME		
MARK	PART	LENGTH
DJ-3 DH-2 E-4 E-5 E-6 G-5 G-6 G-7	J08C060 J08C060 08HE075 08HE075 08Z060 08Z060 08Z060 08Z060 S8Z84 08Z060	180.000 192.000 239.625 239.750 239.625 254.750 270.000 254.750 <b>FIELD CUT</b> 42.000

CON	INECTION PLATES ME LINE A
	MARK/PART
1	ESCO2
3	GCC03&bt

SIDEWALL	FRAMING	<b>PLAN</b>

#### GENERAL NOTES

1. STD. ROD/CABLE SIZES PER PART PREFIX ARE:

CABLE  $\begin{array}{rcl}
CA02- &=& 1/4" \text{ CABLE} \\
CA03- &=& 3/8" \text{ CABLE}
\end{array}$ RD05- = 5/8" RODRDO6- = 3/4" RODCA04- = 1/2" CABLE RD07- = 7/8" ROD RD08- = 1" RODRD09- = 1 1/8" ROD $RD10- = 1 \frac{1}{4}$  ROD

- 2. ROD/CABLE BRACING THAT OCCURS IN FLUSH OR INSET GIRT CONDITIONS WILL REQUIRE FIELD SLOTTING OF GIRT WEBS TO ALLOW FOR BRACING.
- 3. FRAMED OPENINGS WHICH ARE FIELD LOCATED WILL REQUIRE FIELD CUTTING OF GIRTS AND SHEETING.
- 4. FOR WALL PANEL, USE 0" START DIMENSION IF NO START/FINISH DIMENSIONS ARE SHOWN.
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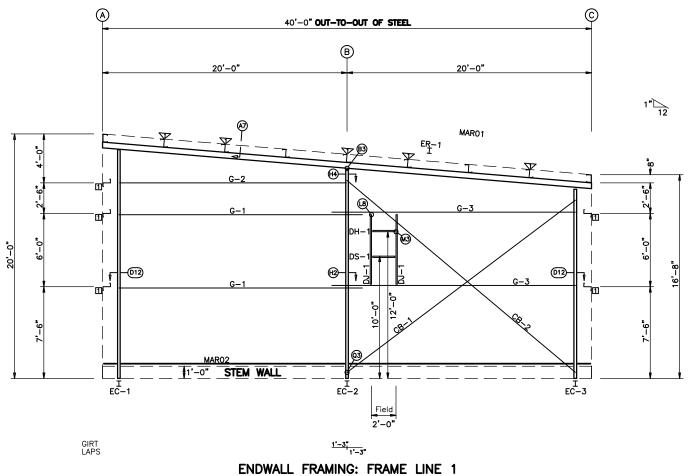
	NB	T		TRUCTION LLC	UT	SHEET TITLE	
PROJECT NAME	FARR WEST PA	FARR WEST, U	CUSTOMER NAME	B LOGIC CONS	_	JOB NUMBER	U23G0882A
	TROK N. Y.	No. 1	1207 AN	72663 GW	3-2202 YNE R	TH	WEEK
	PROJECT NAME	PROJECT NAME FARR WEST PWB	No.:	No. 1207 MEAGAN	No. 12072663 MEAGAN GW	FARR WEST PWB FARR WEST PWB FARR WEST, UT  SO CUSTOMER NAME THE STATE OF THE STATE	No. 12072663-2202 MEAGAN GWYNETH

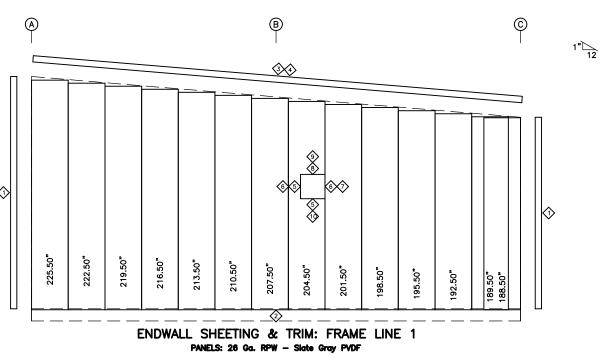
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TILING STATEMEN
306 INDUSTRIAL PARRIMY, WITCHIOLO, IN 46793
306 INDUSTRIAL PARRIMY, WITCHIOLO, IN 46793
406 INDUSTRIAL PARRILL IN 46793
407 INDUSTRIAL PERRILL IN 75160
4070E SAZ-5407 FAX: (927) 524-5417
41050 WITCHY LAW STATEMEN
4070E AREA YANG STATEMEN
4070E AREA





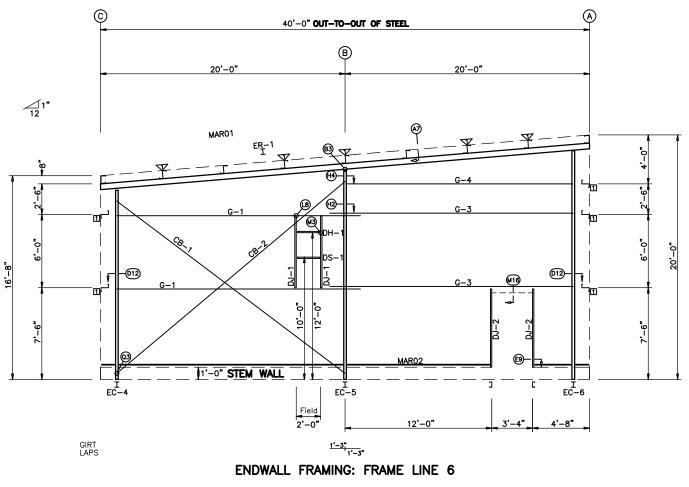
ROD	<u> </u>	MEM FRAN MARI EC- EC- ER- DJ- DH- DS- G- CB- CB-	DLT TABLE RAME LINE 1 DCATION Dlumns/Raf  TRIM TABLE FRAME LINE 1 OID PART 1 COB242 2 BSC121 3 RSN121 4 RSN242 5 CC8121 6 JTA087 7 CC8121 8 CW8040 9 HTA044 10 STA040
LL FRAMING  GENERAL NOTES  BLE SIZES PER PART  CABL  /8" ROD CAOC	FRAME LINE 1  ID SIDES MAR  I 1 FBC:  CONNE FRAME  ID M	ME LINE 1  C PART  W8×10  W8×10  W8×10  W8×10  U8×10  U8×10  U8×10  U8×10  U8×10  U8×060  U8×060  U8×060  U8×060  U8×060  U8×060  U8×060	QUAN TYPE   4 A325
PREFIX ARE: E	30 ECTION PLATES	LENGTH  222.875 204.250 185.563 480.500 72.000 24.000 24.000 246.500 234.000 246.500 291.000 302.000	DIA LENGTH 1/2" 2"  DETAIL TRIM_353 TRIM_367 TRIM_398 TRIM_398 TRIM_375 TRIM_375 TRIM_374 TRIM_375 TRIM_375 TRIM_374 TRIM_374 TRIM_374
я т		WATERLOO,	Anchor Bolts MBS KLJ CBS 10/25/2023 For Building Department Review MBS KLJ CBS 10/25/2023
FARR WEST, UT  OUSTONER NAME  E B LOGIC CONSTRUCTION LLC  CENTERVILLE, UT		PHONE: (260) 2827–7881 FAX: (260) 2827–7884 FAX: (260) 2827–7884 FAX: (260) 2827–7884 FAX: (260) 2827–7884 FAX: (260) 2828–2100 FAX: (260) 568–2100 FAX: (260) 568–2100 FAX: (260) 568–2101 FAX: (272) 5624–5417 FAX: (272) 524–5417 FAX: (273) 5827–5417 FAX: (273)	MBS KLJ
№ JOB NUMBER SHEET ТП.LE U.23G0882A			

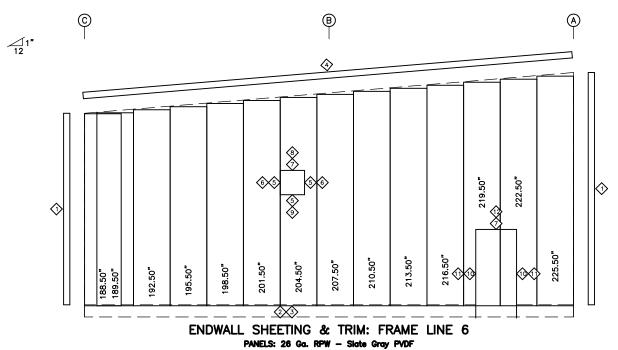
RD05- = 5/8 ROD RD06- = 3/4" ROD RD07- = 7/8" ROD RD08- = 1" ROD RD09- = 1 1/8" ROD RD10- = 1 1/4" ROD CAO2- = 1/4 CABLE CAO3- = 3/8 CABLE CAO4- = 1/2 CABLE

- ROD/CABLE BRACING THAT OCCURS IN FLUSH OR INSET GIRT CONDITIONS WILL REQUIRE FIELD SLOTTING OF GIRT WEBS TO ALLOW FOR BRACING.
- 3. FRAMED OPENINGS WHICH ARE FIELD LOCATED WILL REQUIRE FIELD CUTTING OF GIRTS AND SHEETING.
- 4. FOR WALL PANEL, USE O" START DIMENSION IF NO START/FINISH DIMENSIONS ARE SHOWN.
- 5. THIS DRAWING IS NOT TO SCALE.



E5 of





ENDWALL EDAMING DLAN	FLANGE BRACE TABLE FRAME LINE 6  # VID SIDES MARK CLIP 1 1 FBC30  CONNECTION PLATES FRAME LINE 6  DID MARK/PART 1 GCC03&bt	MEMBER TABLE FRAME LINE 6  MARK PART LENGTH EC-4 W8×10 185.563 EC-5 W8×10 204.250 EC-6 W8×10 222.875 ER-1 W8×10 480.500 DJ-1 J08C060 72.000 DJ-2 J08C060 78.000 DH-1 J08C060 24.000 DS-1 J08C060 24.000 G-1 08Z060 246.500 G-3 08Z060 246.500 G-4 08Z060 234.000 CB-1 RD06-1 291.000 CB-2 RD06-2 302.000	BOLT TABLE FRAME LINE 6  LOCATION QUAN TYPE DIA LENGTH Columns/Raf 4 A325 1/2" 2"  TRIM TABLE FRAME LINE 6  ◇ID PART LENGTH DETAIL  1 COB242 242.000 TRIM_353 2 BSC121 121.000 TRIM_367 3 BSC121 Use Drop TRIM_367 4 RSN242 242.000 TRIM_367 4 RSN242 242.000 TRIM_375 6 JTA087 87.000 TRIM_375 6 JTA087 87.000 TRIM_374 7 CW8040 40.000 TRIM_374 7 CW8040 40.000 TRIM_374 9 STA040 40.000 TRIM_374 10 CC8121 121.000 TRIM_375 11 JTA087 87.000 TRIM_373 12 HTA044 44.000 TRIM_373
EST PWB /EST, UT CONSTRUCTION LLC RVILLE, UT SHETTILE		PULLING FIRMS  PULLING REPRESENTATIONS  TO INDUSTRIAL PRESENT, WITERLO, IN 45783  THOME: (260) 827–7891 FAX: (260) 827–7384  PO BOX (100, 200 WHZPER ED, SHAREA, S. 28160  PHOME: (260) 868–210 FAX: (260) 868–2121  GO ANCHET WITERLU, T. 75160  PHOME: (972) 254–5407 FAX: (972) 824–5417  1050 WHZPY LANE, BRICHAM CITY, UT 84302  PHOME: (435) 919–3100 FAX: (435) 919–3101	Anchor Botts Anchor Botts For Building Department Review MBS KLJ CBS 10/25/2023 Finals  MBS KLJ CBS 10/25/2023  Finals  MBS KLJ CBS 10/27/2023

## ENDWALL FRAMING PLAN

### GENERAL NOTES

RD08- = 1 ROD RD09- = 1 1/8 ROD RD10- = 1 1/4 ROD

- ROD/CABLE BRACING THAT OCCURS IN FLUSH OR INSET GIRT CONDITIONS WILL REQUIRE FIELD SLOTTING OF GIRT WEBS TO ALLOW FOR BRACING.
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- 4. FOR WALL PANEL, USE O" START DIMENSION IF NO START/FINISH DIMENSIONS ARE SHOWN.
- 5. THIS DRAWING IS NOT TO SCALE.



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