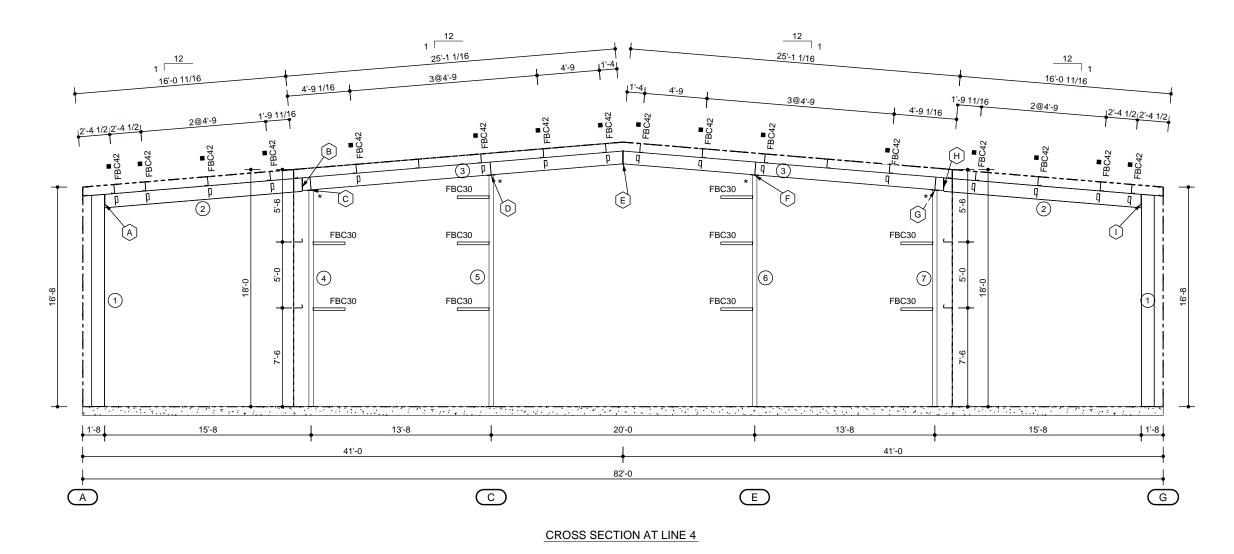
MEMBER SIZE TABLE						
ASSEMBLY NAME	OUTSIDE FLANGE	WEB THICK	WEB LENGTH	STARTING WEB DEPTH	ENDING WEB DEPTH	INSIDE FLANGE
1	5.00 X 0.25	0.150	192.87	11.50	11.50	5.00 X 0.25
2	5.00 X 0.25	0.150	181.12	12.00	12.00	5.00 X 0.25
3				W12X14		
4				W8X10		
5				W8X10		
6				W8X10		
7				W8X10		
NOTE: LINI	TS ARE DE	CIMAL I	ICH .			

SPLICE BOLT TABLE							
SPLICE	BOLTS DESCRIPTION	BOLT#	NUT#	CLEAR TO F.F.	PLATE SIZE	PLATE SIZE	
Α	(6) 5/8" X 2 1/4" A325	H0610	H0310	15'-1"	5" X 1/4	N/A	
В	(6) 5/8" X 2 1/4" A325	H0610	H0310	16'-4 3/4	6" X 1/4	5" X 1/4	
С	(4) 1/2" X 2" A325	H0603	H0300	16'-4 11/16	8" X 3/8	N/A	
D	(4) 1/2" X 2" A325	H0603	H0300	17'-6 3/8	8" X 3/8	N/A	
E	(4) 1/2" X 2" A325	H0603	H0300	18'-4 7/16	5" X 3/8	5" X 3/8	
F	(4) 1/2" X 2" A325	H0603	H0300	17'-6 3/8	8" X 3/8	N/A	
G	(4) 1/2" X 2" A325	H0603	H0300	16'-4 11/16	8" X 3/8	N/A	
Н	(6) 5/8" X 2 1/4" A325	H0610	H0310	16'-4 3/4	6" X 1/4	5" X 1/4	
I	(6) 5/8" X 2 1/4" A325	H0610	H0310	15'-1"	5" X 1/4	N/A	



FRAME CROSS SECTION GENERAL NOTES
FN1: FOR COLUMN AND RAFTER MARK NUMBERS, SEE SHAKEOUT PLAN.
FN2: (2) INDICATES THAT FLANGE BRACING IS REQUIRED ON BOTH SIDES
OF THE FRAME.
FN3: IF (2) IS NOT INDICATED, ONLY ONE FLANGE BRACE IS REQUIRED
AND CAN BE LOCATED ON EITHER SIDE OF THE FRAME.

FN5: "\*" INDICATES THE LONG SIDE OF THE INTERIOR COLUMNS. COLUMNS AT THE RIDGE ARE TYPICALLY "FLAT-TOP" COLUMNS, UNLESS INDICATED BY THE "\*" SYMBOL.

FN4: FOR EXPANDABLE ENDWALL RIGID FRAMES, IF FLANGE BRACING IS REQUIRED ON BOTH SIDES (2) OF AN EXPANDABLE END FRAME, THE OPPOSITE SIDE FLANGE BRACE TIGHTENED ON BOTH SIDES OF THE WEB ADJACENT TO EACH FLANGE WILL HAVE TO BE INSTALLED AT THE TIME OF EXPANSION, THESE FLANGE BRACES HAVE BEFORE THE HOISTING EQUIPMENT IS RELEASED.

BEEN PROVIDED, AS REQUIRED, FOR THIS FUTURE CONDITION.

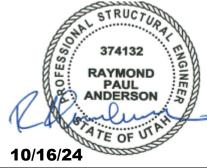
FN7: "III INDICATES FBL01 AND FBN01 CLIPS ARE REQUIRED. REFEREN

FN7: "■" INDICATES FBL01 AND FBN01 CLIPS ARE REQUIRED. REFERENCE FLANGE BRACE DETAILS. FN8: THE METAL TAG IS WELDED TO THE LONG SIDE OF PIPE & TUBE COLUMNS.

FN9: "##" WITHIN THE SPLICE BOLT TABLE UNDER NUT AND WASHER INDICATES THAT THE NUT AND WASHER ARE PART OF THE TENSION CONTROL BOLT ASSEMBLY SUPPLIED.

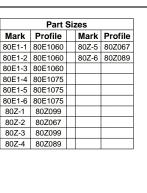
GN1: REQUIRED DETAILS ARE NOT ALWAYS CALLED OUT ON THE PLAN/ELEVATION. ALL DETAILS AND INFO ON THE D & SD PAGES SHOULD BE REVIEWED PRIOR TO INSTALLATION.

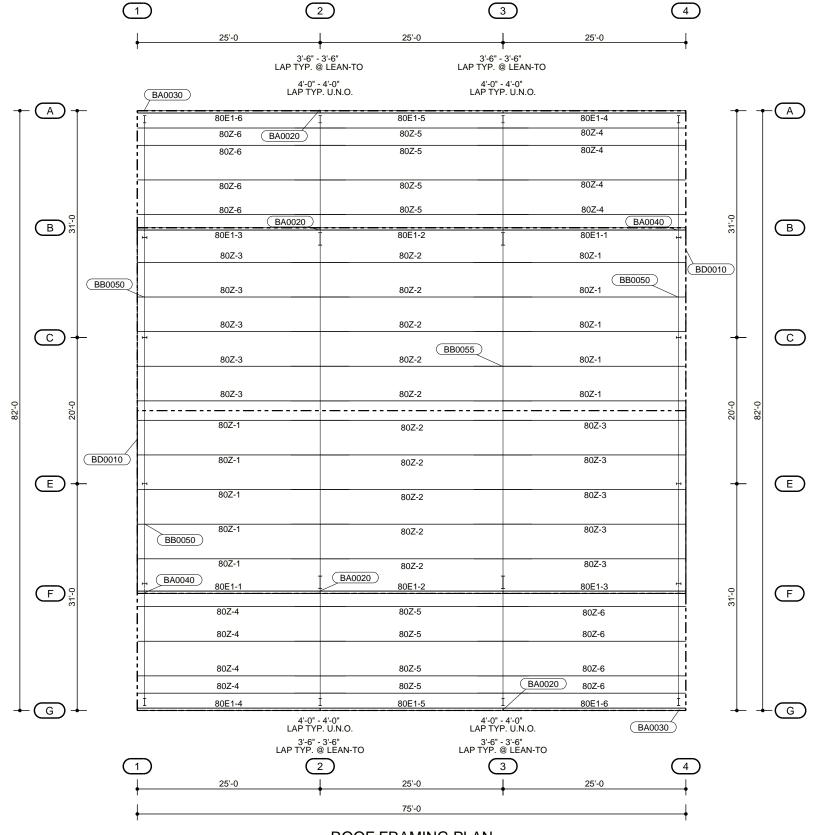




RD=ROD BRACING CA=CABLE BRACING					
DIAMETER					
1/4"					
3/8"					
1/2"					
5/8"					
3/4"					
7/8"					
1"					
1 1/8"					
1 1/4"					

Part Sizes							
Mark	Profile	M	ark	Prof	i		
80E1-1	80E1060	80	Z-5	80Z0	16		
80E1-2	80E1060	80	Z-6	80Z0	8		
80E1-3	80E1060						
80E1-4	80E1075						
80E1-5	80E1075						
80E1-6	80E1075						
80Z-1	80Z099						
80Z-2	80Z067						
80Z-3	80Z099						
80Z-4	80Z089						





75'-0



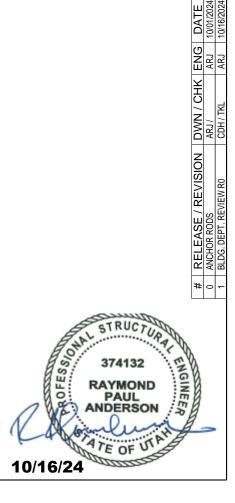
ROOF FRAMING GENERAL NOTES

RN1: PURLIN AND EAVE STRUT BOLT CONN. REQUIREMENTS: A307 & A325 BOLTS ARE USED REFER TO DETAILS FOR SPECIFIC LOCATIONS.

RN2: SEE CROSS SECTIONS FOR MAIN FRAME FLANGE BRACING.
RN3: ▼ INDICATES NESTED PURLIN. SEE DETAIL BM\_\_\_.
PB1: PB\_\_\_ INDICATES PURLIN BRACING. SEE ROOF FRAMING DETAILS BE\_\_\_ FOR MORE INFO.

PB2: PURLIN BRACING ROWS ARE EQUALLY SPACED BETWEEN RAFTERS U.N.O.
RF1: IN A ROOF TOP UNIT TABLE, "WIDTH" IS THE NOMINAL DIMENSION OF THE OPENING
PARALLEL TO THE PURLINS. "LENGTH" IS THE NOMINAL DIMENSION OF THE OPENING
PERPENDICULAR TO THE PURLINS AS MEASURED "ON SLOPE" (PARALLEL WITH THE ROOF PLANE).
THE FRAMED OPENING CLEARANCE IS +1/2" ON EACH SIDE (+1" OVERALL, BOTH DIRECTIONS).

RF2: FRAMED OPENING LOCATION DIMENSIONS ARE MEASURED "ON FLAT" (PARALLEL TO FINSHED FLOOR) AND TO THE CENTER OF THE OPENING.
6M1: REQUIRED DETAILS ARE NOT ALWAYS CALLED OUT ON THE PLANYELEVATION.
ALL DETAILS AND INFO ON THE D & SD PAGES SHOULD BE REVIEWED PRIOR TO INSTALLATION.



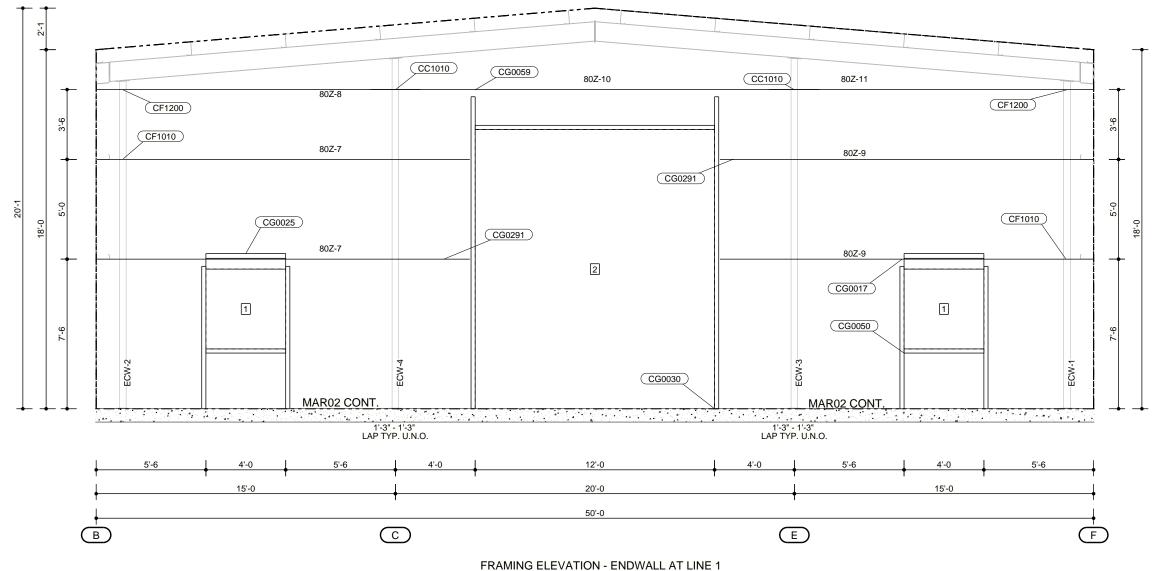
ADDRESS UINTAH COUNTY GUSHER, UT 84026

PROJECT NAME
MIKE ALLRED
BUYER NAME
SORENSEN DESIGN
PRAWING STATUS
FOR PERMITS ONLY
SHEET
BRAWING T
E6
ROOF FF

Part Sizes Mark Profile 80Z-7 80Z060 80Z-8 80Z060 80Z-9 80Z060 80Z-10 80Z089 80Z-11 80Z060

	FRAMED OPENING TABLE								
MARK	WIDTH	HEIGHT	HEADER	DRUM SUPPORT	LEFT JAMB	RIGHT JAMB	SILL	SILL HEIGHT	FIELD LOCATED
1	4'-0"	4'-0"	HW8-1 (HW8)		80C-1 (80C060)	80C-1 (80C060)	80C-2 (80C060)	3'-0"	N
2	12'-0"	14'-0"	80C-4 (80C060)		80C-3 (80C060)	80C-3 (80C060)			N

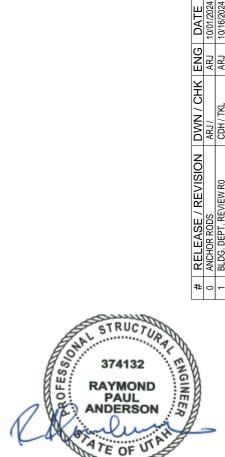
FRAMED OPENING TABLE									
IARK	WIDTH	HEIGHT	HEADER	<b>DRUM SUPPORT</b>	LEFT JAMB	RIGHT JAMB	SILL	SILL HEIGHT	FIELD LOCATED
1	4'-0"	4'-0"	HW8-1 (HW8)		80C-1 (80C060)	80C-1 (80C060)	80C-2 (80C060)	3'-0"	N
2	12'-0"	14'-0"	80C-4 (80C060)		80C-3 (80C060)	80C-3 (80C060)			N





WALL FRAMING GENERAL NOTES
WN1: SEE CROSS SECTION FOR MAIN FRAME FLANGE BRACING.
WN2: SEE WALL FRAMING DETAILS FOR STANDARD GIRT ORIENTATION DETAIL.
WN3: RD\_ INDICATES ROD BRACING. SEE PRIMARY DETAILS FOR ROD BRACING ASSEMBLY.

WN4: CA\_ INDICATES CABLE BRACING. SEE PRIMARY DETAILS FOR CABLE BRACING ASSEMBLY.
WN5: CUT AND DRILL GIRTS AS NECESSARY FOR FIELD LOCATED FRAMED OPENINGS.
WN6: AT FLUSH OR INSET GIRT CONDITIONS, FIELD SLOT GIRT WEBS TO
ALLOW PASSAGE OF ROD BRACING. SEE PRIMARY DETAILS FOR GUIDELINES.

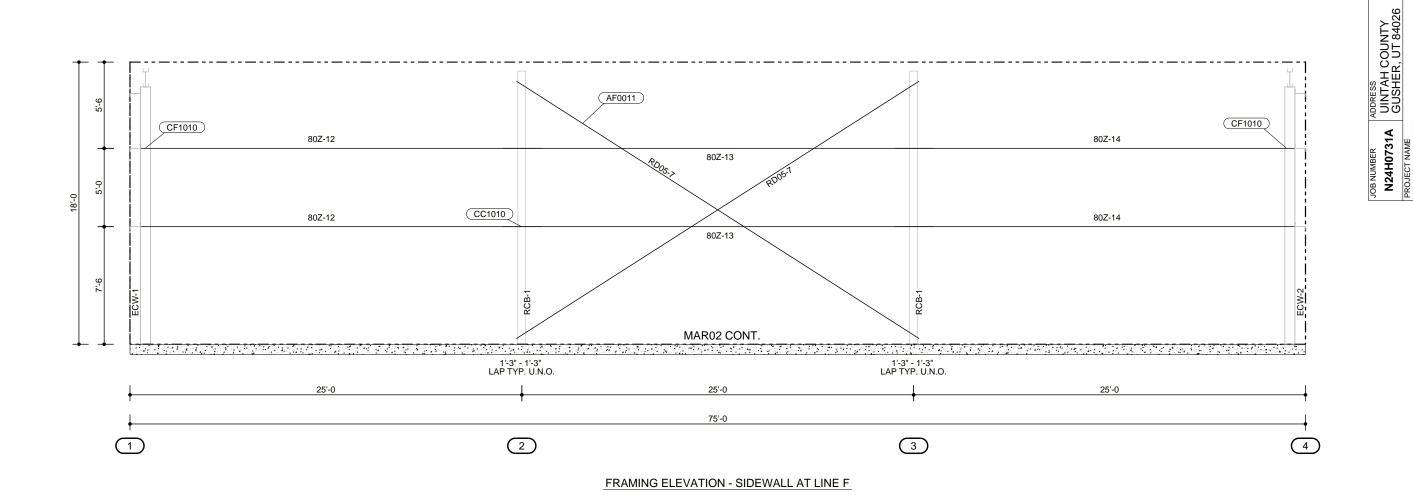


10/16/24

ADDRESS UINTAH COUNTY GUSHER, UT 84026

RD=ROD BRACING						
CA=CAE	CA=CABLE BRACING					
CODE	DIAMETER					
02	1/4"					
03	3/8"					
04	1/2"					
05	5/8"					
06	3/4"					
07	7/8"					
08	1"					
09	1 1/8"					
10	1 1/4"					

Part Sizes					
Mark	Profile				
80Z-12	80Z067				
80Z-13	80Z060				
80Z-14	80Z067				



# RELEASE / REVISION DWN / CHK ENG DATE
0 ANCHOR RODS ARJ ARJ 10/01/2024
1 BLOG. DEPT. REVIEW RO CDH / TKL ARJ 10/16/2024

STRUCTUA

374132

RAYMOND PAUL ANDERSON

ATE OF UT

PROFES

10/16/24

WALL FRAMING GENERAL NOTES
W1: SEE CROSS SECTION FOR MAIN FRAME FLANGE BRACING.
W2: SEE WALL FRAMING DETAILS FOR STANDARD GIRT ORIENTATION DETAIL.
W13: RD\_INDICATES ROD BRACING. SEE PRIMARY DETAILS FOR ROD BRACING ASSEMBLY.

WN4: CA\_ INDICATES CABLE BRACING. SEE PRIMARY DETAILS FOR CABLE BRACING ASSEMBLY.
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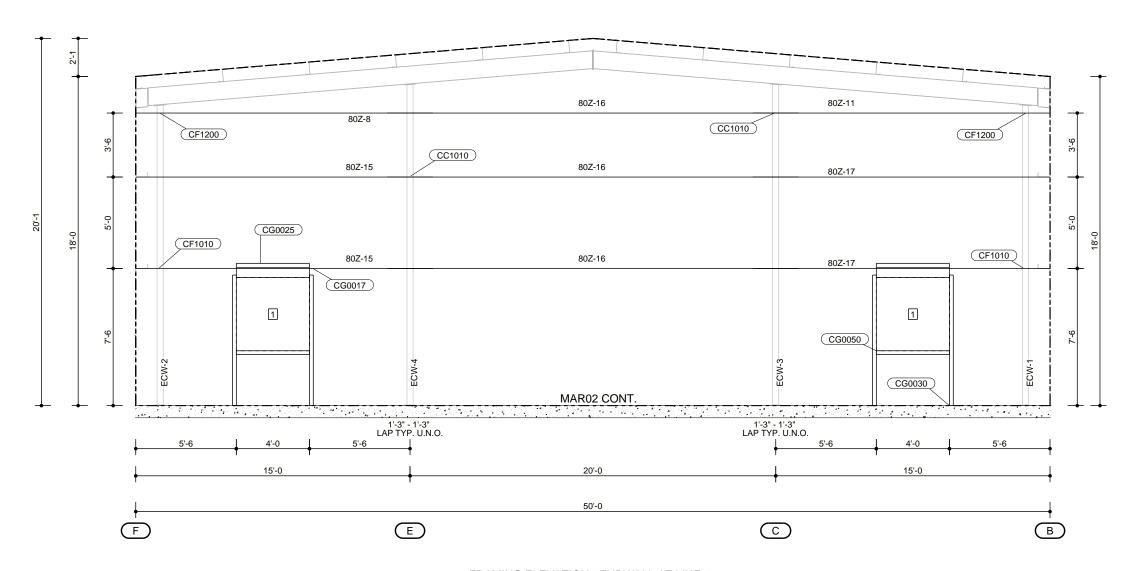
Part Sizes Mark Profile 80Z-8 80Z060 80Z-11 80Z060 80Z-15 80Z060 80Z-16 80Z060 80Z-17 80Z060

	FRAMED OPENING TABLE								
MARK	WIDTH	HEIGHT	HEADER	DRUM SUPPORT	LEFT JAMB	RIGHT JAMB	SILL	SILL HEIGHT	FIELD LOCATED
1	4'-0"	4'-0"	HW8-1 (HW8)		80C-1 (80C060)	80C-1 (80C060)	80C-2 (80C060)	3'-0"	N

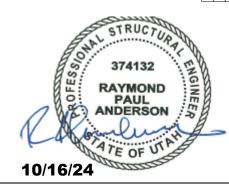


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0 ANCHOR RODS ARJ ARJ ARJ 10/01/2024
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FRAMING ELEVATION - ENDWALL AT LINE 4

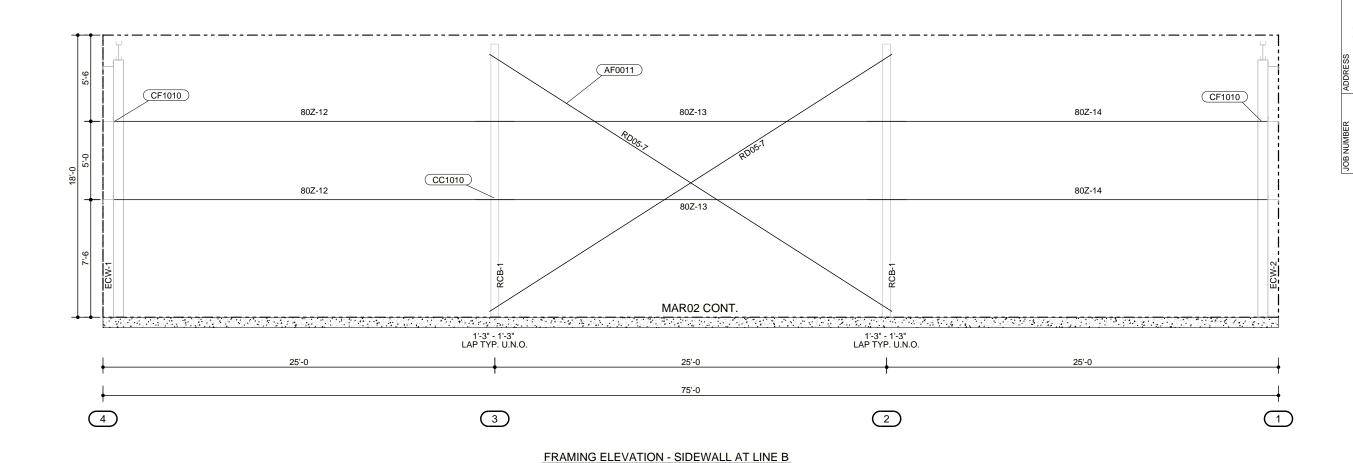


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RD=ROD BRACING						
CA=CAE	CA=CABLE BRACING					
CODE	DIAMETER					
02	1/4"					
03	3/8"					
04	1/2"					
05	5/8"					
06	3/4"					
07	7/8"					
08	1"					
09	1 1/8"					
10	1 1/4"					

Part Sizes						
Mark	Profile					
80Z-12	80Z067					
80Z-13	80Z060					
80Z-14	80Z067					





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