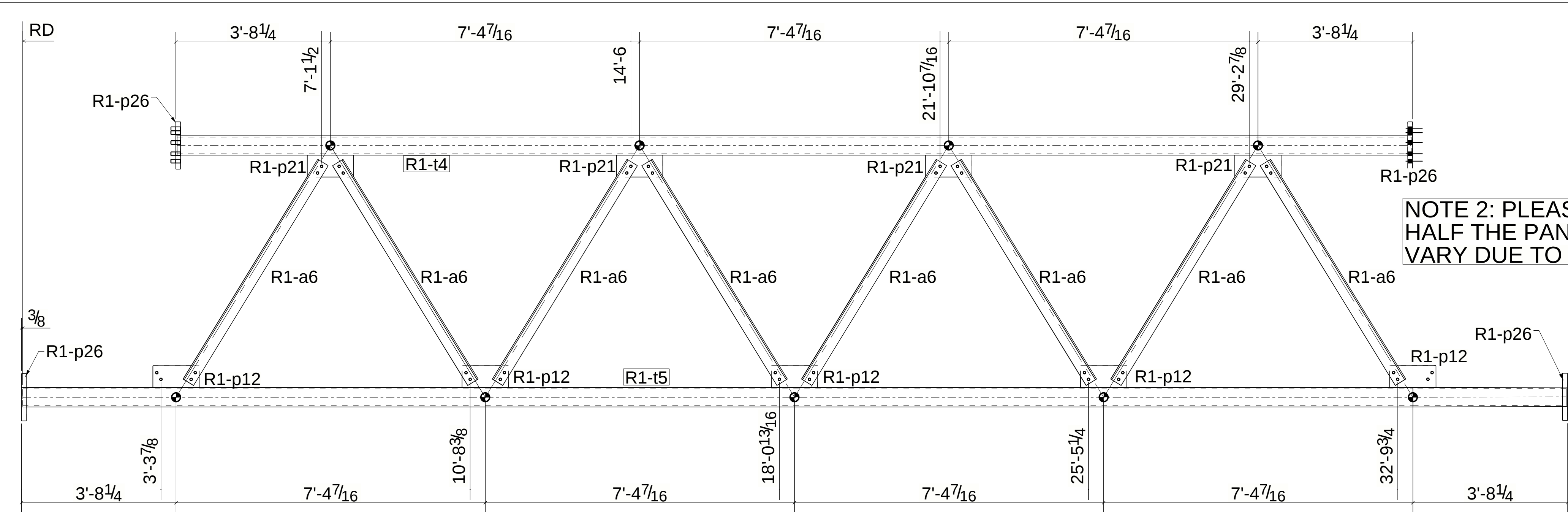
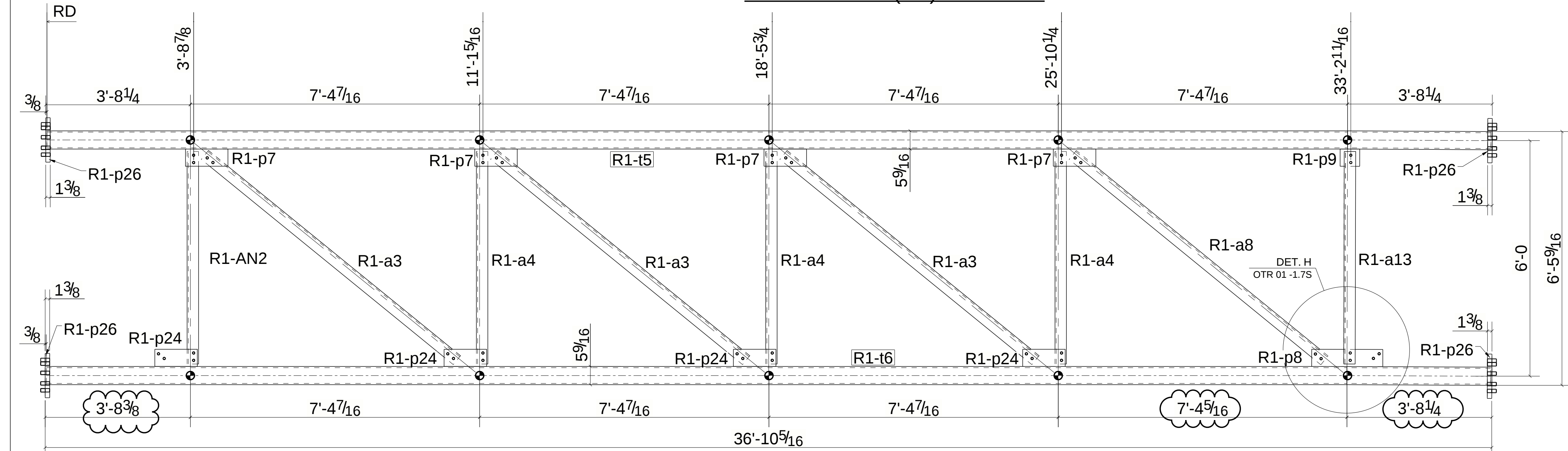
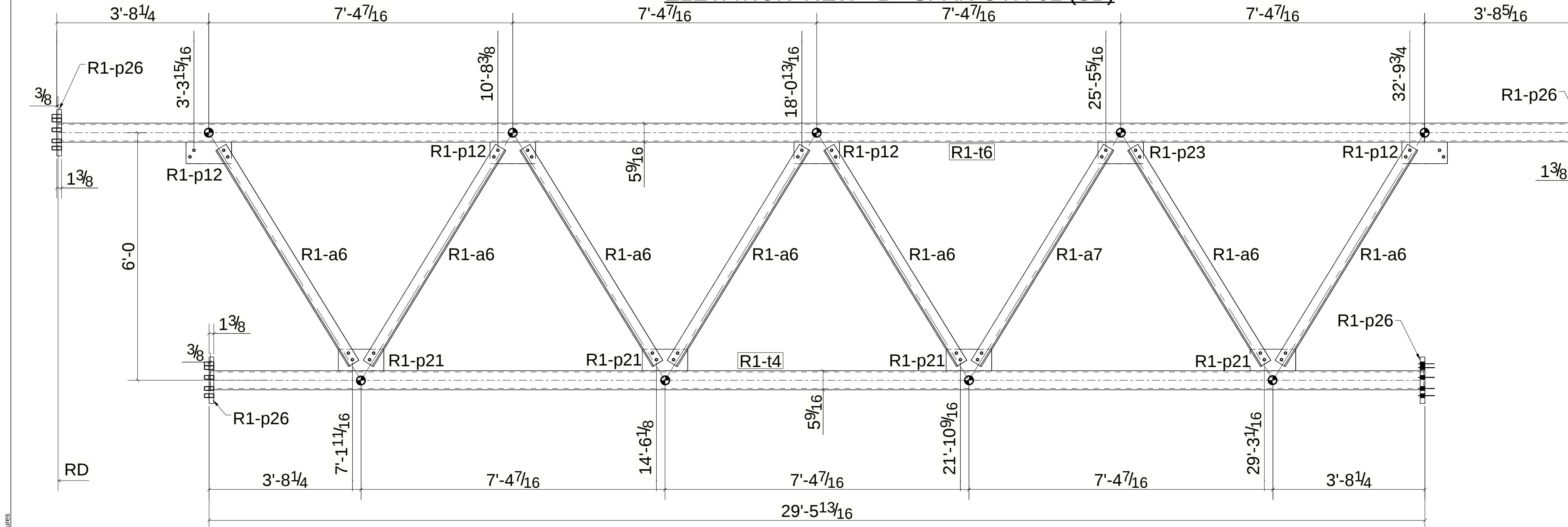




SPAN OTR-01 (SB) VIEW " E "



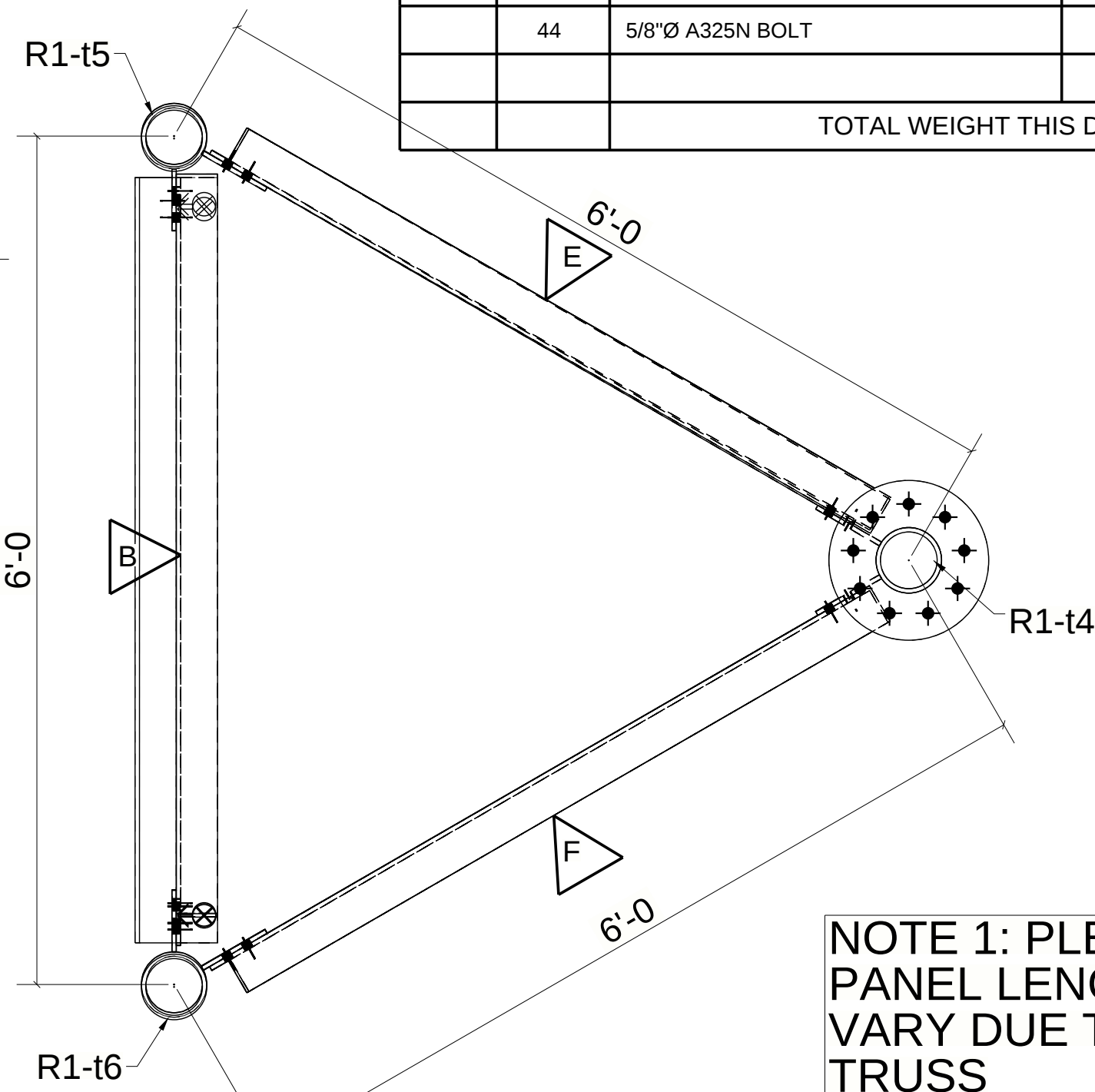
ELEVATION VIEW " B " SPAN OTR-01 (SB)



SPAN OTR-01 (SB) VIEW " F "

BILL OF MATERIAL

MARK	QTY	DESCRIPTION	LENGTH	WEIGHT	REMARKS
R1-AN2	1	ANGLE			SQ-1/BEV-1
R1-AN2	1	L3-1/2X3-1/2X3/8	5'-4 15/16"	46	HOT DIP GALVANIZED A709-GR.36
R1-a3	3	L3-1/2X3-1/2X3/8	8'-3 3/8"	211	A709-GR.36
R1-a4	3	L3-1/2X3-1/2X3/8	5'-4 15/16"	138	A709-GR.36
R1-a6	15	L3-1/2X3-1/2X3/8	6'-1 3/4"	784	A709-GR.36
R1-a7	1	L3-1/2X3-1/2X3/8	6'-1 3/4"	52	A709-GR.36
R1-a8	1	L3-1/2X3-1/2X3/8	8'-3 5/16"	70	A709-GR.36
R1-a13	1	L3-1/2X3-1/2X3/8	5'-4 15/16"	46	HOT DIP GA*** A709-GR.36
R1-t4	1	TUBE			SQ-2
R1-t4	1	TUBE5 9/16"X3/8"	29'-5 1/16"	602	HOT DIP GALVANIZED API 5L X42 PSL2
R1-p21	8	FL3/8"X6 1/4"	1'-1 1/4"	70	A709-GR.36
R1-p26	2	PD13 9/16"X4"	0'-1 3/8"	93	A709-GR.36
	32	5/8"Ø A325N BOLT	0'-1 3/4"		Site
	9	1"Ø A325N BOLT	0'-4 1/4"		Site
R1-t5	1	TUBE			SQ-1/BEV-1
R1-t5	1	TUBE5 9/16"X3/8"	36'-9 9/16"	753	HOT DIP GALVANIZED API 5L X42 PSL2
R1-p7	4	FL3/8"X5 1/4"	1'-1"	29	A709-GR.36
R1-p9	1	FL3/8"X5 1/4"	0'-6"	3	A709-GR.36
R1-p12	5	FL3/8"X6 1/4"	1'-1 1/4"	44	A709-GR.36
R1-p26	2	PD13 9/16"X4"	0'-1 3/8"	93	A709-GR.36
	38	5/8"Ø A325N BOLT	0'-1 3/4"		Site
R1-t6	1	TUBE			SQ-1/BEV-1
R1-t6	1	TUBE5 9/16"X3/8"	36'-9 5/8"	753	HOT DIP GALVANIZED API 5L X42 PSL2
R1-p8	1	FL3/8"X5 1/4"	1'-9 3/4"	12	A709-GR.36
R1-p12	5	FL3/8"X6 1/4"	1'-1 1/4"	44	A709-GR.36
R1-p23	1	FL3/8"X6 1/4"	1'-1 1/4"	9	A709-GR.36
R1-p24	4	FL3/8"X5 1/4"	1'-1"	29	A709-GR.36
R1-p26	2	PD13 9/16"X4"	0'-1 3/8"	93	A709-GR.36
	44	5/8"Ø A325N BOLT	0'-1 3/4"		Site
TOTAL WEIGHT THIS DRAWING				3976	



TRI-CHORD TRUSS
SECTION

FINISH : HOT DIP GALVANIZED