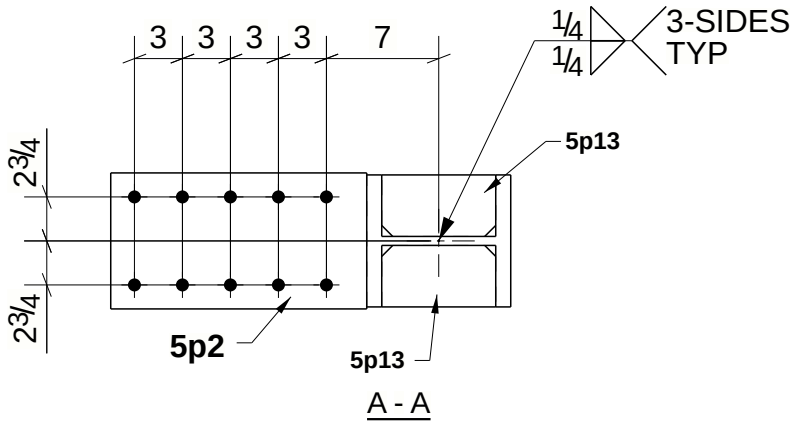
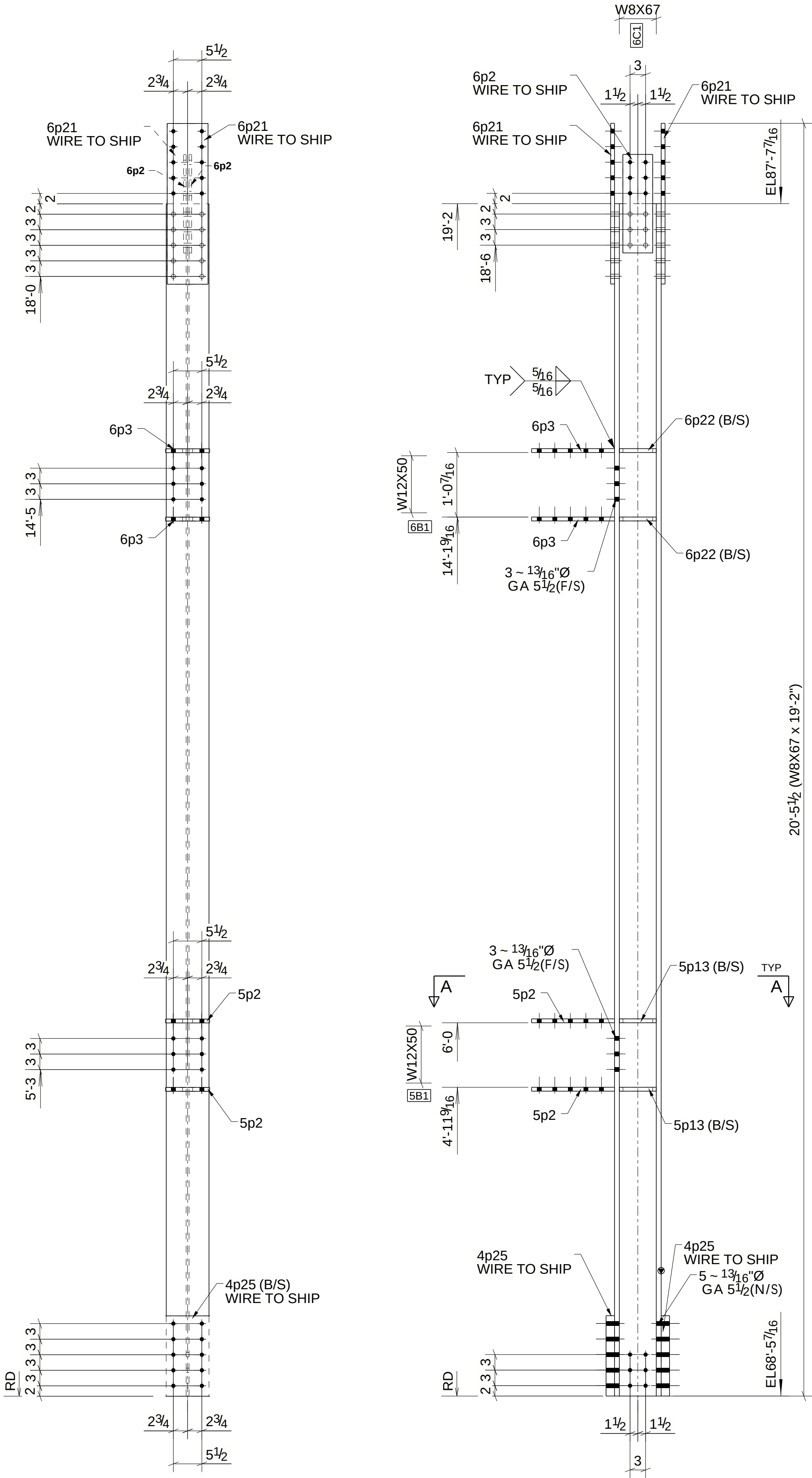


GRID LOCATION	BOTTOM ELEVATION
3/E	68'-5"7/16
3/A	68'-5"7/16
8/E	68'-5"7/16
8/A	68'-5"7/16

TOTAL QTY.	UNIT QTY.	DIAMETER	TYPE	LENGTH	SITE / WORKSHOP
24		3/4"	A325N_TC	2 3/4"	Site
80		3/4"	A325N_TC	5"	Site



BILL OF MATERIAL								
QTY	ASSEMBLY MARK	PIECE MARK	TYPE	SIZE	LENGTH	WEIGHT	FINISH	GRADE
	4C4			COLUMN				
4			I	W8X67	19'-2"	5139.8		A992
8		4p25		PL1 5/8"X11 13/16"	1'-3 1/2"	675.0		A36
8		5p2		FL3/4"X8 1/2"	1'-4"	231.4		A36
16		5p13		PL3/4"X3 13/16"	0'-7 1/8"	91.6		A36
8		6p2		PL1/2"X5 3/4"	1'-7"	124.1		A36
8		6p3		FL3/4"X8 1/2"	1'-4"	231.4		A36
8		6p21		PL3/4"X7 7/8"	2'-7"	415.4		A36
16		6p22		PL3/4"X3 13/16"	0'-7 1/8"	91.6		A36
104	SHOP BOLTS			3/4"Ø A325N_TC BOLT	0'-2 3/4"			
Tie Rods					TOTAL	7000.2		

4 - COLUMNS - 4C4