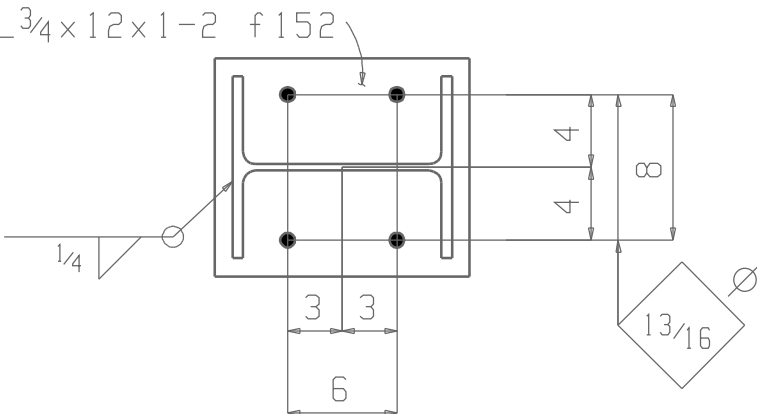
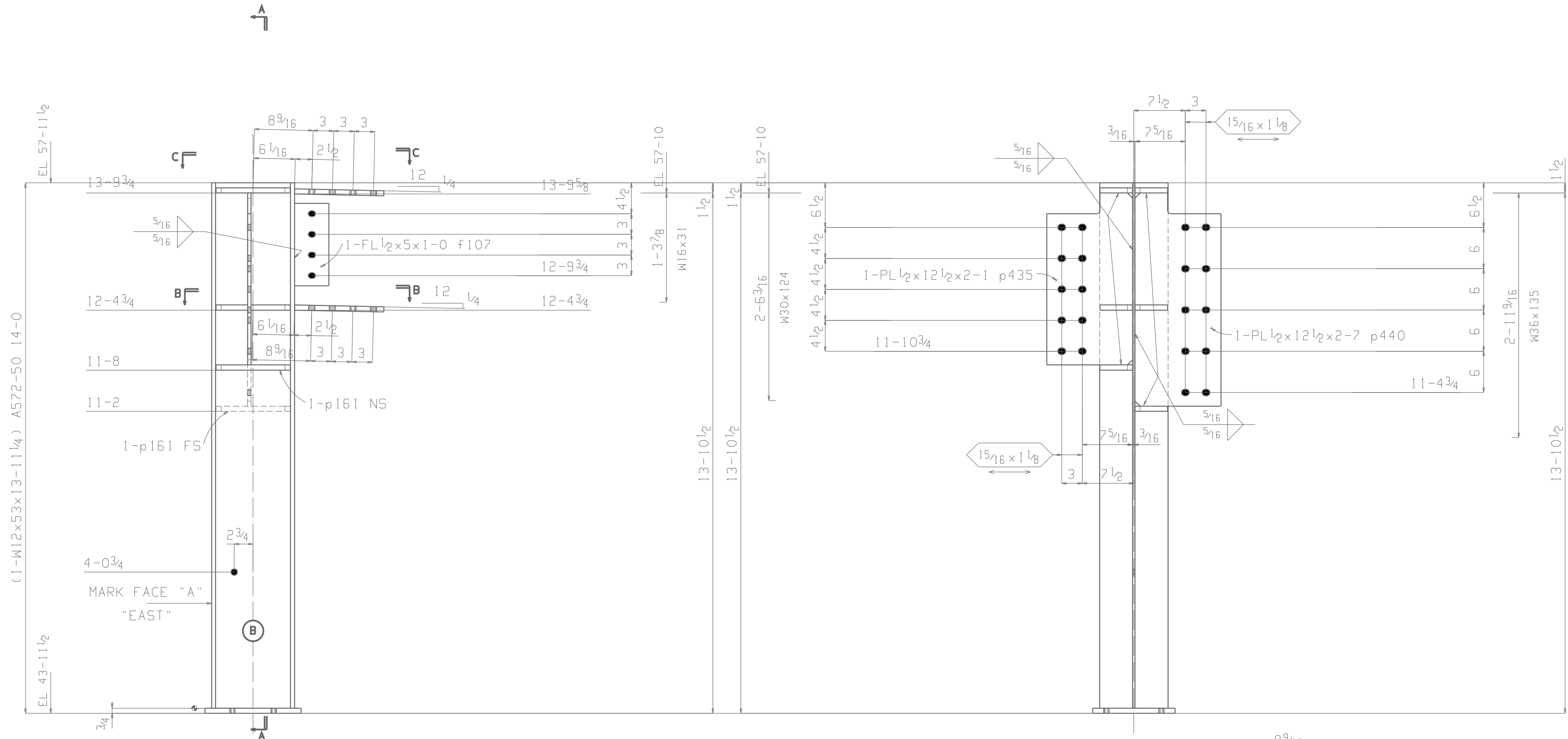
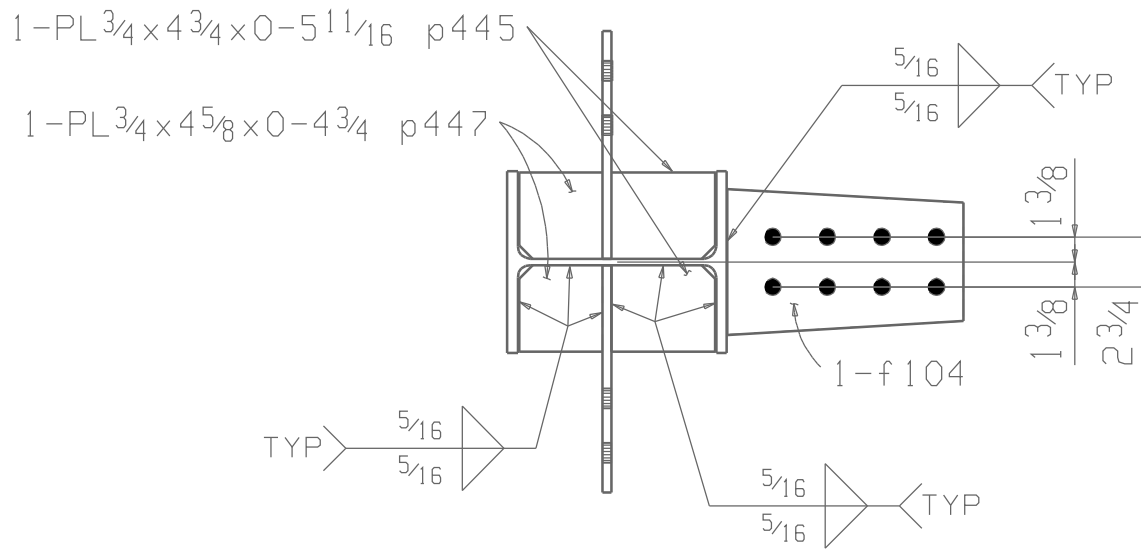


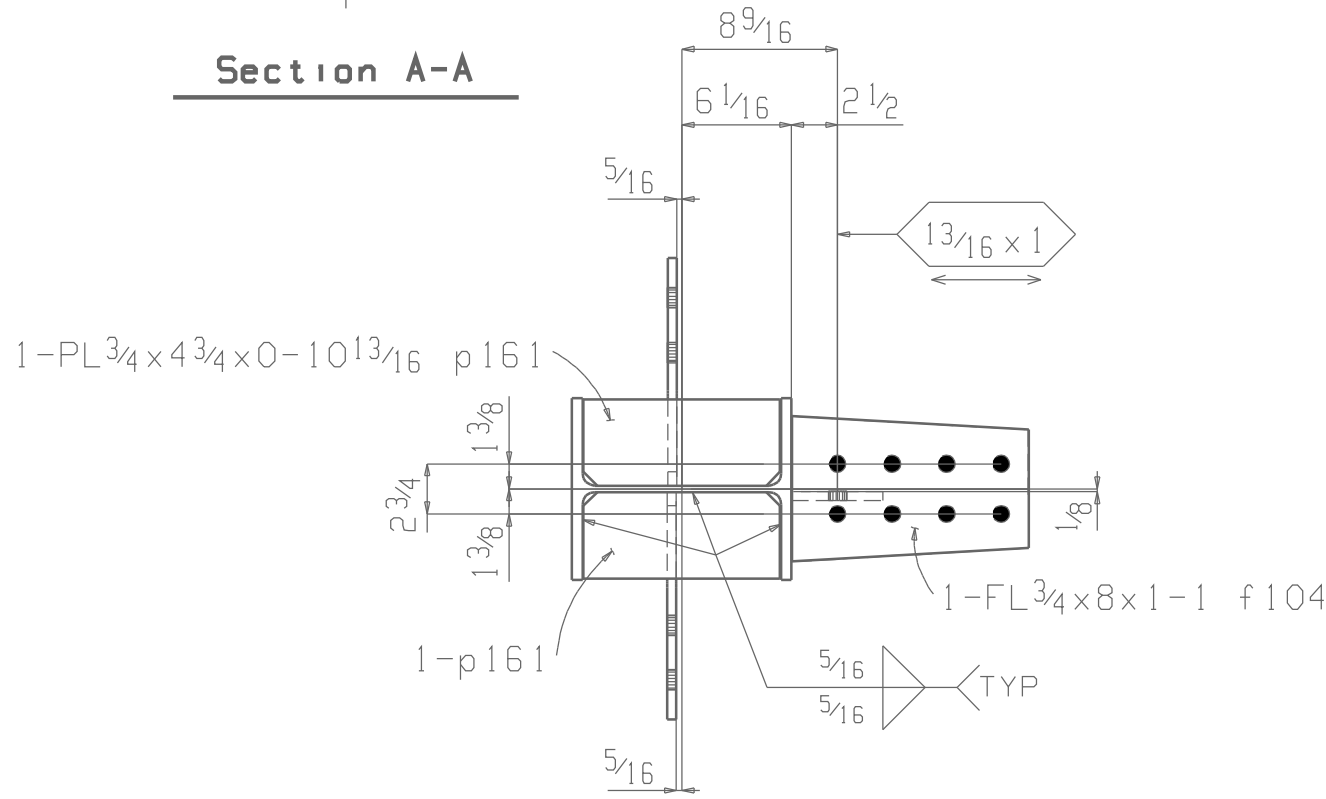


ONE COLUMN 107-43C

W	$12\frac{1}{16} \times \frac{3}{8}$
F	$10 \times \frac{9}{16}$



Section B-B



Section C-C

[illegible]

Total weight :991

REVISION & DISTRIBUTION BOX

[illegible]

DRAWINGS ARE SUBMITTED FOR APPROVAL IN ACCORDANCE WITH
AISC MANUAL NINTH EDITION - PAGE 5-229 PARAGRAPH 4.2
AND PAGE 5-250 SECTION 4.

SHOP NOTES

- 1) ALL RUNNING DIMENSIONS ARE TAKEN FROM THE LINE.
2) ALL GAS RE-ENTRANT CUTS WILL HAVE A RADIUS OF 1/2" UNLESS NOTED
3) ALL SHOP BOLTS SHALL BE SNUG TIGHT UNLESS NOTED

MATERIAL	ASTM A572-50 UNLESS NOTED
WELD	E70XX-LH ELECTRODES
OPEN HOLES	15/16 UNLESS NOTED

PAINT: PREP:

PRIME:

FINISH:

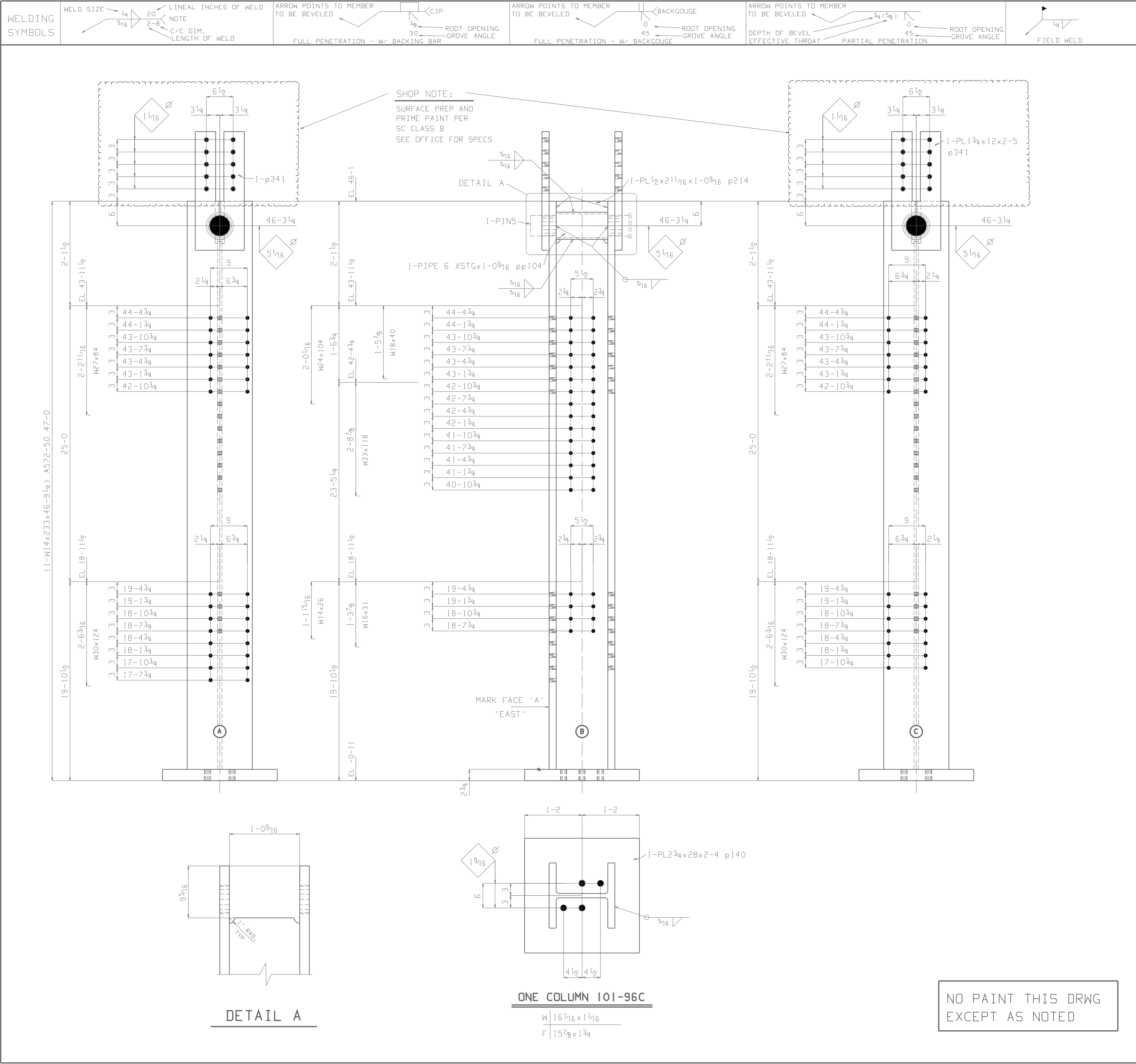
BOLTS: A325, BLACK, HEX HEAD TENSION CONTROL (U.N.O.)

DWG. DESCRIPTION: COLUMN

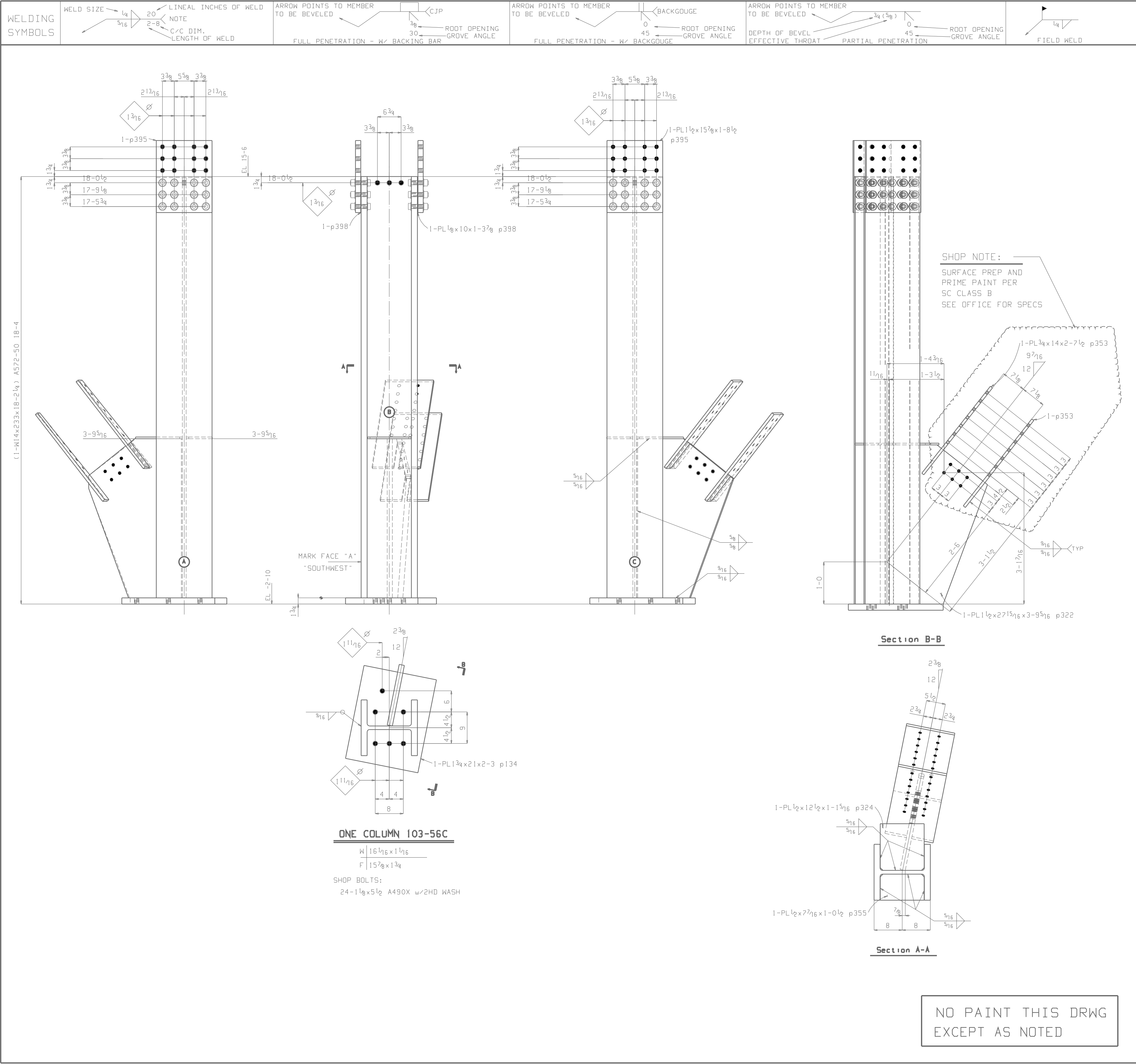
REF. ERECTION DWG:

CUSTOMER:				DWG. NO. 107-43
JOB TITLE:				
LOCATION:				JOB. NO.
DRAWN BY:	DATE:	CHK'D BY:	DATE:	

NO PAINT
THIS DRAWING



BILL OF MATERIAL											
ADVANCE	SEQ.	SEQ.	MARK	QUAN.	SHAPE		LENGTH		REMARKS	WT.	WEIGHT
MILL #	NO.	QUAN		TOTAL						UNIT	TOTAL
37-46	101	1	101-96C	ONE	COLUMN					12414	12413
			101-96C	1	W14x233	46	9 1/4	A572-50		10898	10898
			p341	2	PL1 3/4x12	2	5	A572-50		173	345
			p214	1	PL 1/2x2 1 1/16	1	0 3/16	A572-50		5	5
			pp104	1	PIPE 6 XSTG	1	0 3/16	A53		30	30
			p140	1	PL2 3/4x28	2	4	A572-50		611	611
			PIN5	1	5 Dia PIN	2	0			524	524
								</			



BILL OF MATERIAL											
ADVANCE	SEQ.	SEQ.	MARK	QUAN.	SHAPE		LENGTH		REMARKS	WT.	WEIGHT
MILL #	NO.	QUAN		TOTAL						UNIT	TOTAL
38-5	103	1	103-56C	ONE	COLUMN					5643	5650
			103-56C	1	W14x233		18	2 1/4	A572-50	4238	4238
			p322	1	PL 1 1/2x27 15/16		3	9 5/16	A572-50	539	539
			p134	1	PL 1 3/4x21		2	3	A572-50	281	281
			p353	2	PL 3/4x14		2	7 1/2	A572-50	94	188
			p355	1	PL 1/2x7 7/16		1	0 1/2	A572-50	13	13
			p324	1	PL 1/2x12 1/2		1	1 5/16	A572-50	24	24
			p395	2	PL 1 1/2x15 7/8		1	8 1/2	A572-50	138	277
			p398	2	PL 1/8x10		1	3 7/8	A572-50	6	11
				24	TC 1 1/8 Dia A490X		0	5 1/2	2HD WASH	3	79
					FIELD BOLTS						
				24	TC 1 1/8 Dia A490X		0	5 1/2	2HD WASH		
										</	

[illegible]