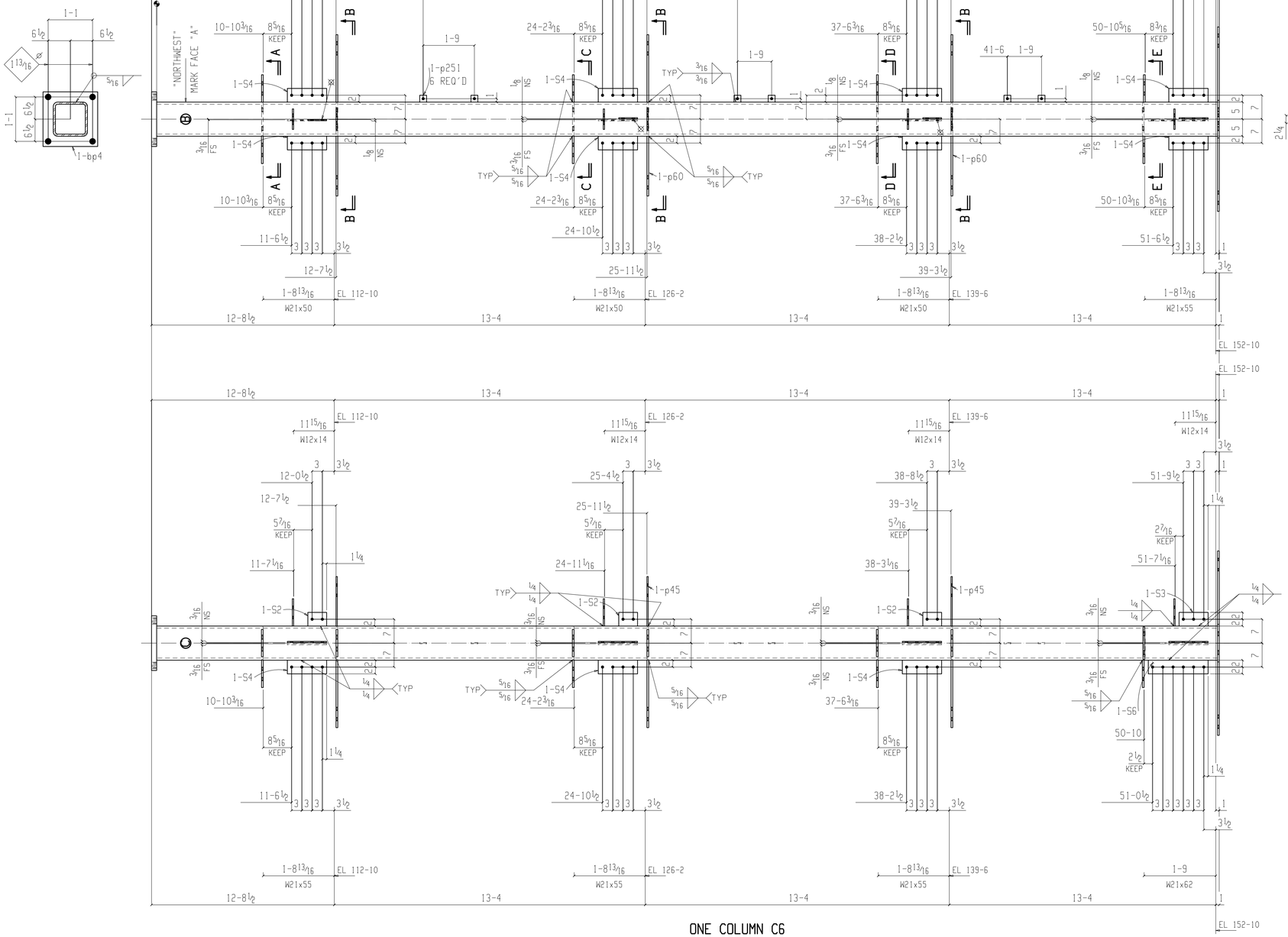
BILL OF MATERIAL

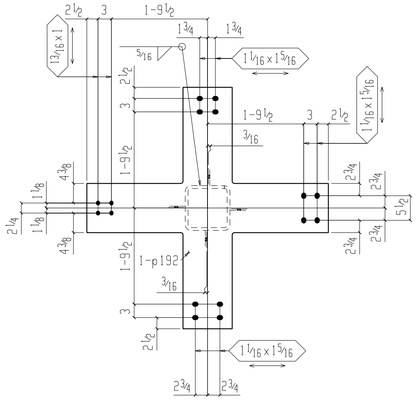
QTY TOTAL	PIECE MARK	DESCRIPTION	LENGTH		STEEL GRADE	REMARKS	WEIGHT UNIT	WEIGHT ASM
ONE	C6	COLUMN						4704
1	C6	HSS10x10x⅝	52	7½	A500B	SEE	4017	7-9
1	bp4	PL13/16x16	1	4	A36			105
1	p192	PL⅜x24	4	6	A36			149
6	p54	PL⅜x3½	1	7¾	A36			26
3	p60	PL⅜x8	1	5½	A36			19
8	p53	PL⅜x8	0	5½	A36			10
4	p59	PL⅜x8	0	8	A36			8
3	p45	PL⅜x6	1	2¾	A36			9
4	p46	PL⅜x6	0	8	A36			5
6	p251	PL⅜x2	0	2	A36			0
1	S6	PL⅜x4	1	5½	A36			6
11	S4	PL⅜x4	0	11½	A36			4
1	S3	PL⅜x4	0	8¼	A36			3
3	S2	PL⅜x4	0	5½	A36			2

(1-HSS10x10x⅝x52-7½) A500B 52-9½

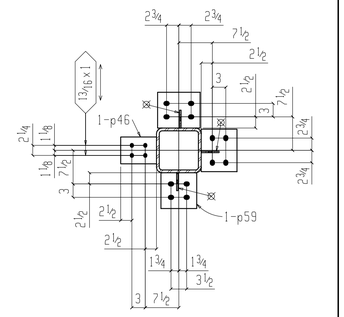


ONE COLUMN C6

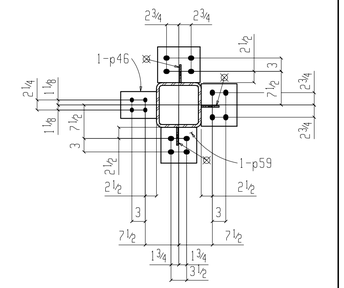
AT GRID: 10 & X



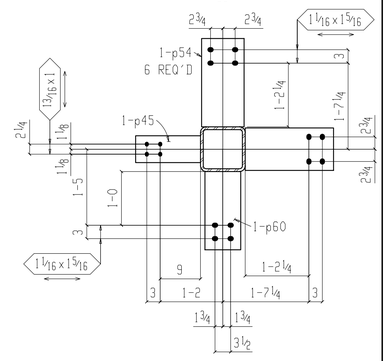
Section E-E
C6



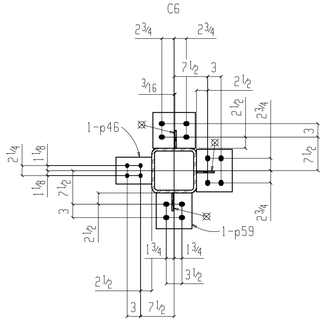
Section D-D
C6



Section C-C
C6



Section B-B
C6



Section A-A
C6

FOR FAB 04-30-15
FOR APPROVAL 03-31-15
REVISION & DATE

HOLES: 13/16 U.N.O. STEEL: A36 U.N.O. WELDS: E70 SERIES PAINT: NO PAINT	DRAWN BY: IH DATE: 03-27-15 CHK'D BY: VP DATE: 03-29-15	PROJECT: LOCATION: BALTIMORE, MD CUSTOMER: PLANO-COUNDON, LLC ARCHITECT: ARCHITECTURAL DESIGN WORKS TITLE: COLUMNS
CERTIFIED FABRICATOR		JOB NO. 14-21 SHEET NO. C6

SHEET NO. C6

Aug 10 2016 06:23:17 PM