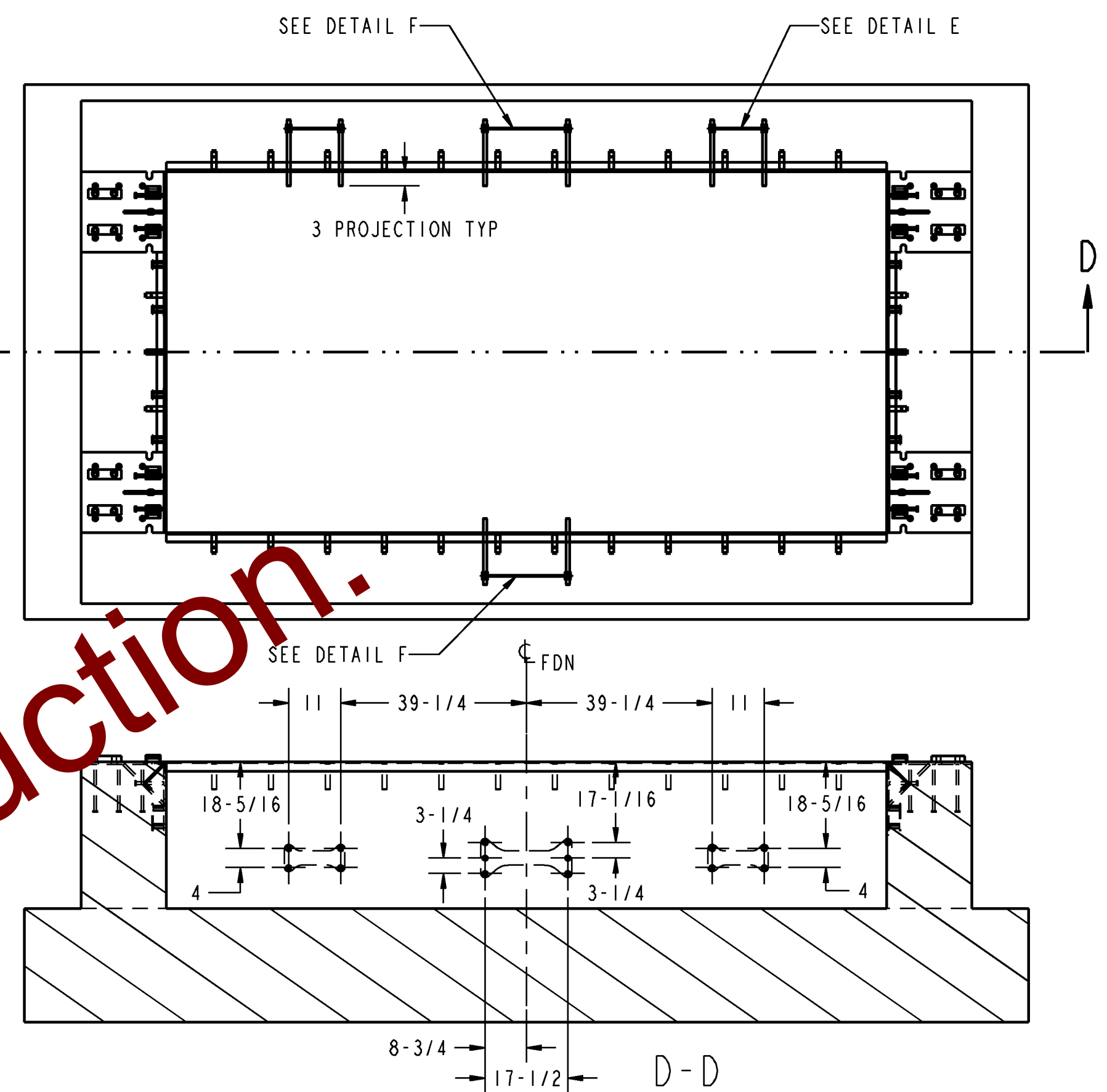


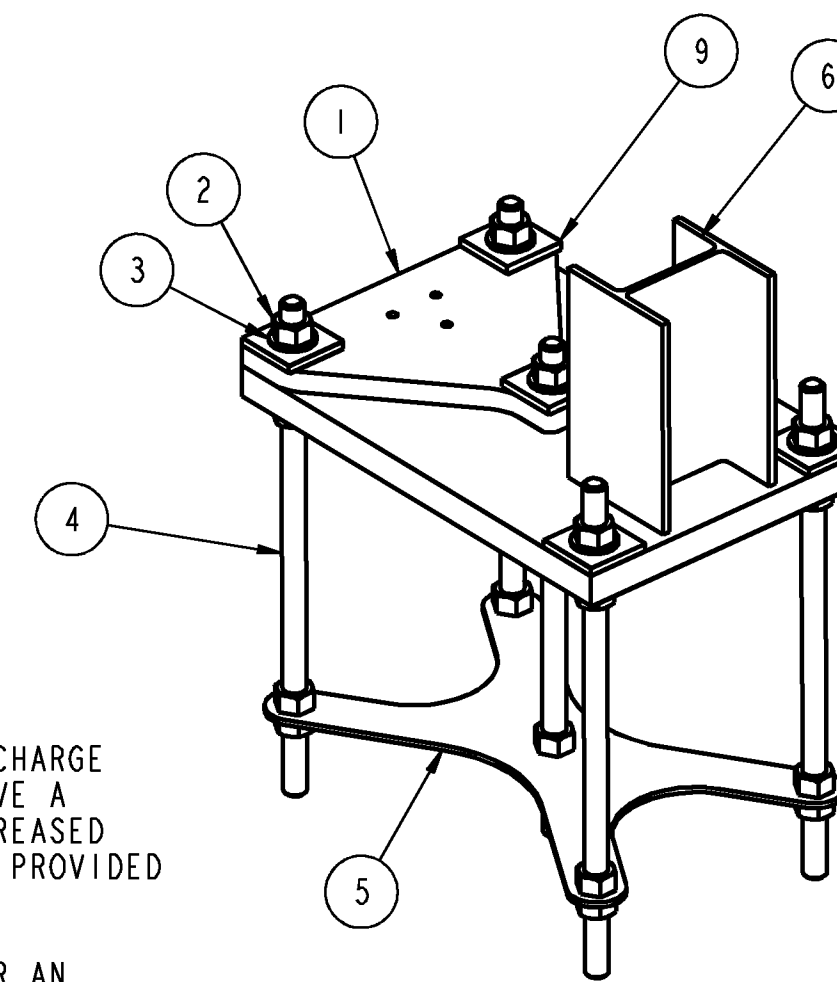
NOTE: USE EMBED PLATES AS A
TEMPLATE WHEN DRILLING HOLES
IN THE SIDEWALL FORMS

ITEM	QTY	PART NUMBER	DESCRIPTION
11	20	T20518001400	ANCHOR ROD, 3/4-10 X 14, UNC-2
12	2	TA20518	EMBED PLATE, LARGE
13	2	TA20514	EMBED PLATE, SMALL
14	40	M730102007	HEX NUT, 3/4-10, UNC-2B

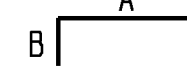



ADDITIONAL REQUIREMENTS FOR CIM INSTALLATIONS ONLY (SEE NOTE 10)


9	20	TN205068	7260, CLAMP BAR, 1" ANCHORS
8	16	TC300927-26	1"-8 X 24" UNC-2A BENT ANCHOR
7	4	TN203060	7360, RR PLATE, 18"x10", #115 RAIL
6	4	TB208822	VRS241, WLDMT, BASE PLATE AND SAFETY STAND
5	4	TA205028	7260B, PLATE, X-BRACING
4	20	TC300927-25	ALL THREAD, 1-8 X 24
3	74	MZ0901030059	FLAT WASHER: 1" DIA, 2N
2	114	MZ0901020047	NUT, 1-8, HEX, GR-5, 2N
1	4	TN208820	VRS241, RECEIVER PLATE
ITEM	QTY	PART NUMBER	DESCRIPTION
FOUNDATION STEEL KOP TC208766-1			



FOUNDATION STEEL

REINFORCING STEEL SCHEDULE (A.S.T.M. A-615 GRADE 60)						
COLD FORM BARS TO INSIDE DIMENSIONS						
SYM	QTY	SIZE	LOCATION, DIRECTION	A	B	WGT
ST1	17	#4	F.L.R LOWER, LATERAL	78.00		74
ST2	16	#4	ENDWALL, I.F., LATERAL	100.00		89
ST3	8	#6	SIDE WALL, O.F., LONG.	175.00		175
ST4	8	#4	SIDE WALL, I.F., LONG.	163.00		73
ST5	10	#6	F.L.R UPPER, LONG.	206.00		258
ST6	9	#4	F.L.R LOWER, LONG.	206.00		104
ST7	19	#6	F.L.R UPPER, LATERAL	105.00		249
ST8	28	#6	SIDE WALL, I.F., VERTICAL	36.00		126
L1	24	#4	ENDWALL/F.L.R O.F.	45.00	36.00	109
L2	18	#4	ENDWALL/F.L.R I.F.	45.00	15.00	60
L3	28	#6	SIDE WALL/F.L.R O.F.	48.00	36.00	294
U1	8	#4	ENDWALL/SIDE WALL O.F.	99.00	24.00	66

MATERIAL SUMMARY	
CONCRETE	18 CU YD
REINFORCING STEEL	1677 LB

REV	CHANGE	BY	DATE	SCALE 0.040			
				DATE 4/16/11			
				DRN JLB APPD JLB			
				TITLE			
				VRS241, FOUNDATION, SINGLE, 115# AREMA			
				UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE IN INCHES, AND DIMENSIONAL TOLERANCES ARE: FRACTIONAL DECIMAL ANGULAR ±1/16 X ±.1 X ±.5° .XX ±.02 .X ±.5° .XXX ±.005			
				THIS PRINT IS FURNISHED WITH THE UNDERSTANDING THAT THE ESSENCE THEREOF WILL NOT BE REPRODUCED IN WHOLE OR IN PART WITHOUT WRITTEN AUTHORIZATION OF METTLER-TOLEDO, INC. ALL DESIGNS ARE THE PROPERTY OF METTLER-TOLEDO, INC. AND WILL BE PROTECTED BY PATENTS.			
				TC208766			REV