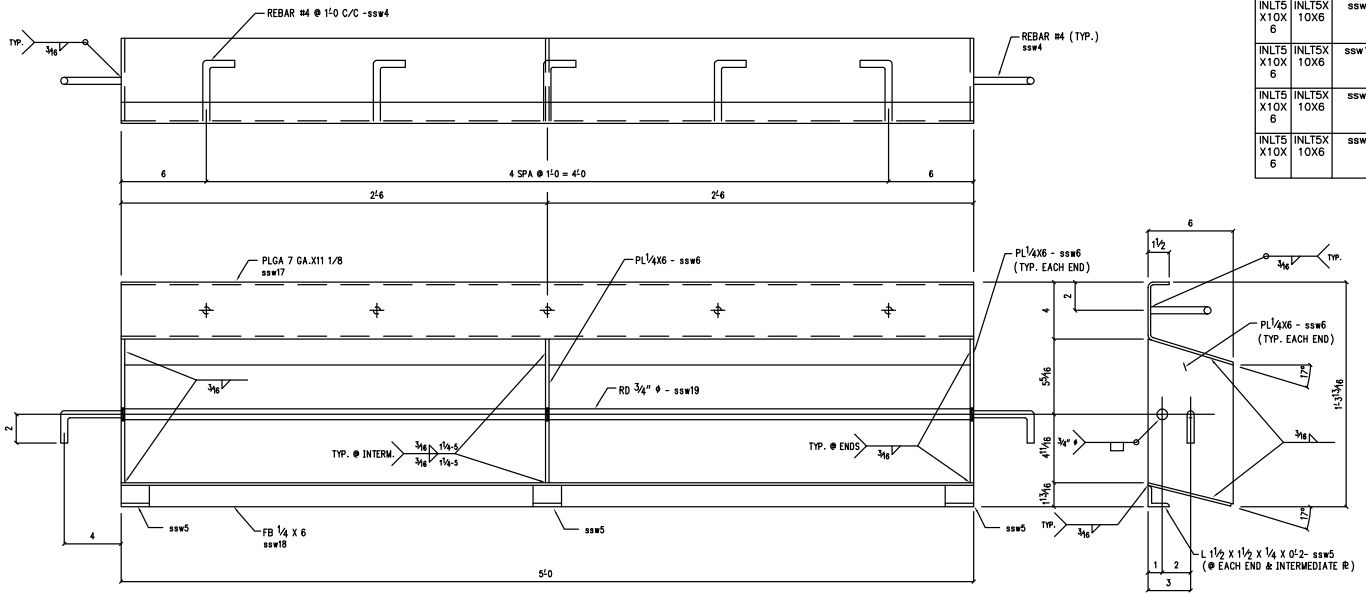
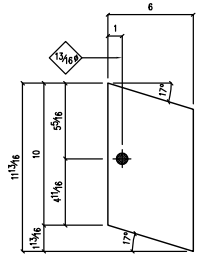
ALL MATERIAL TO BE DOMESTIC
YES_XXXXX_ NO_____

BILL OF MATERIAL

DWG#	MARK	PIECE MARK	QTY.	SHAPE	DESCRIPTION	LENGTH	GRADE	REMARKS
INLT5X10X6	INLT5X10X6	INLT5X10X6	140	ASA	INLET 5X10X6	5'-0		GALVANIZED
INLT5X10X6	INLT5X10X6	ssw17	140	PLGA	7 GA. X 11 1/8	5'-0	A36	BENT
INLT5X10X6	INLT5X10X6	ssw18	140	FB	6 X 1/4	5'-0	A36	ST-ST
INLT5X10X6	INLT5X10X6	ssw6	420	PL	1/4 X 6	0'-11 13/16	A36	TEMP
INLT5X10X6	INLT5X10X6	ssw19	140	RD	3/4	4'-11 3/4	A36	ST-ST
INLT5X10X6	INLT5X10X6	ssw4	980	REB	4	0'-6	A36	BENT
INLT5X10X6	INLT5X10X6	ssw5	420	L	1 1/2 X 1 1/2 X 1/4	0'-2	A36	ST-ST



140-INLETS-THUS-INLT5X10X6
(GALVANIZED)



BURN: O Master Burn Templates/ssw6 6X10
Mat'l 1/4" Plate

SPECIFICATIONS

1. ALL MATERIAL TO BE A-36.
2. WELDING:
   A. ALL WELDING SHALL BE PERFORMED IN ACCORDANCE WITH THE LATEST AWS D1.1
   B. ALL WELDS ON EXPOSED SURFACES SHALL BE DRESSED SO AS TO PROVIDE A PLEASING FINISHED SURFACE.
3. FINISH:
   THE ENTIRE FRAME SHALL BE GALVANIZED PER ASTM A123.

NO.	DATE	REVISION DESCRIPTION
△		
△		
△		
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△		

INSPECTION FABRICATION: IN HOUSE [X] OUTSIDE [ ]
INSPECTION WELDING: VISUAL 100 % (OTHER) ____ % ____ % ____ %

SHAWNEE STEEL & WELDING INC.
6124 MERRIAM DRIVE
MERRIAM, KANSAS 66203
(913) 432-8046

PROJECT:
LOCATION:
ARCHITECT:
CUSTOMER:
SUBJECT: 6" STEEL INLET - WELDED - 5'-0 LONG 6" TOP SLAB
10" VERT OPENING WITH TRASH ROD
MATERIAL THIS SHEET: [X] DELIVERED [X] ERECTED | FIELD BOLT LIST: N/A
PREP: NONE | ERECTION DWG. REF: N/A
FINISH: HOT DIP GALVANIZED-ASTM A-123
REVISION | DRAWN BY | CHECKED BY | DWG. NO. INLT5X10X6

DRAWING IS NOT TO BE USED FOR FABRICATION WITHOUT PERMISSION OF SSW