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DETAIL 'A'

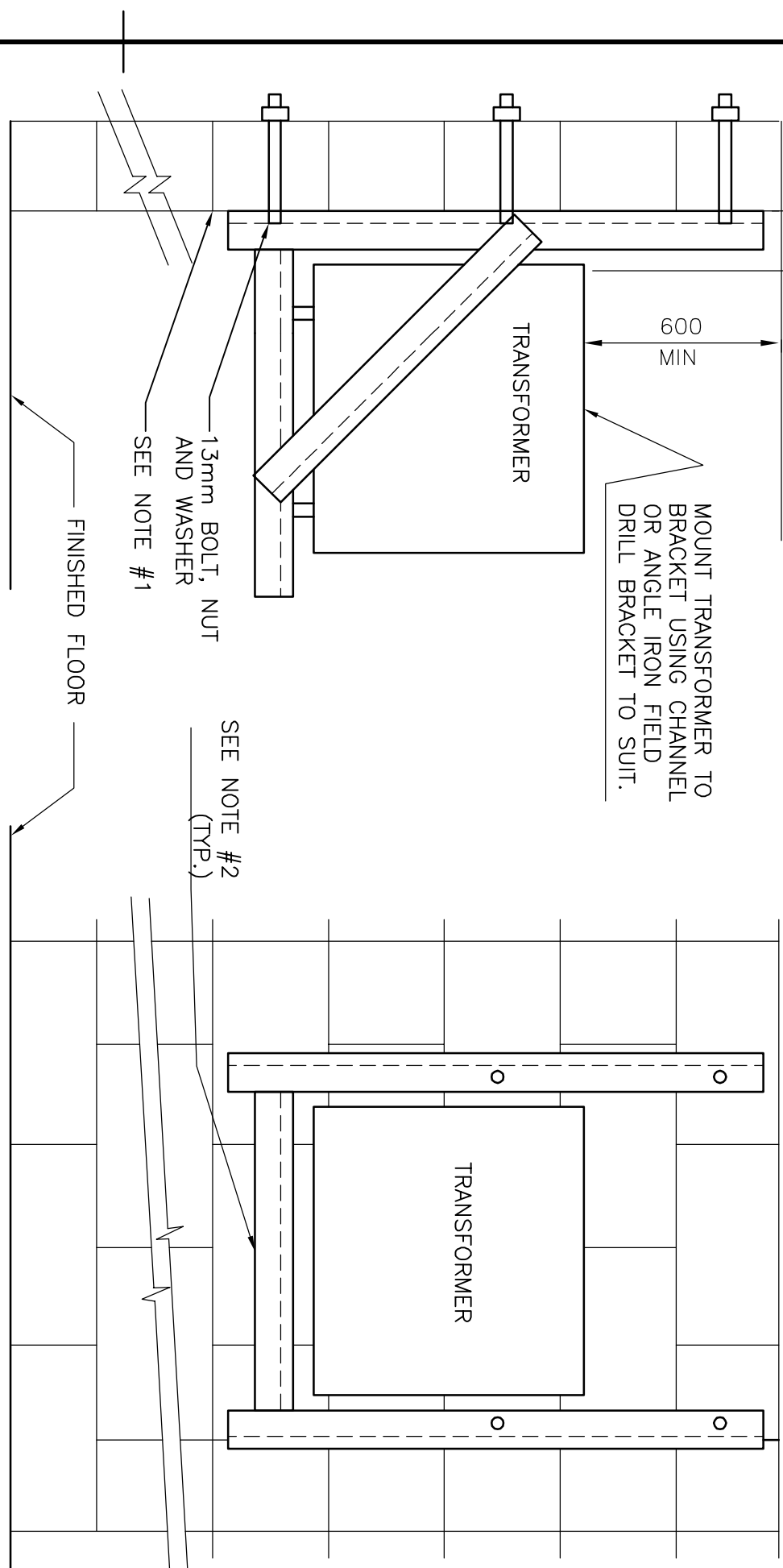
DETAIL 'B'

O/H LINE ELEVATION

DETAIL 'C'

INSPECTION BOX

DETAIL 'D'



WALL MOUNTED TRANSFORMER

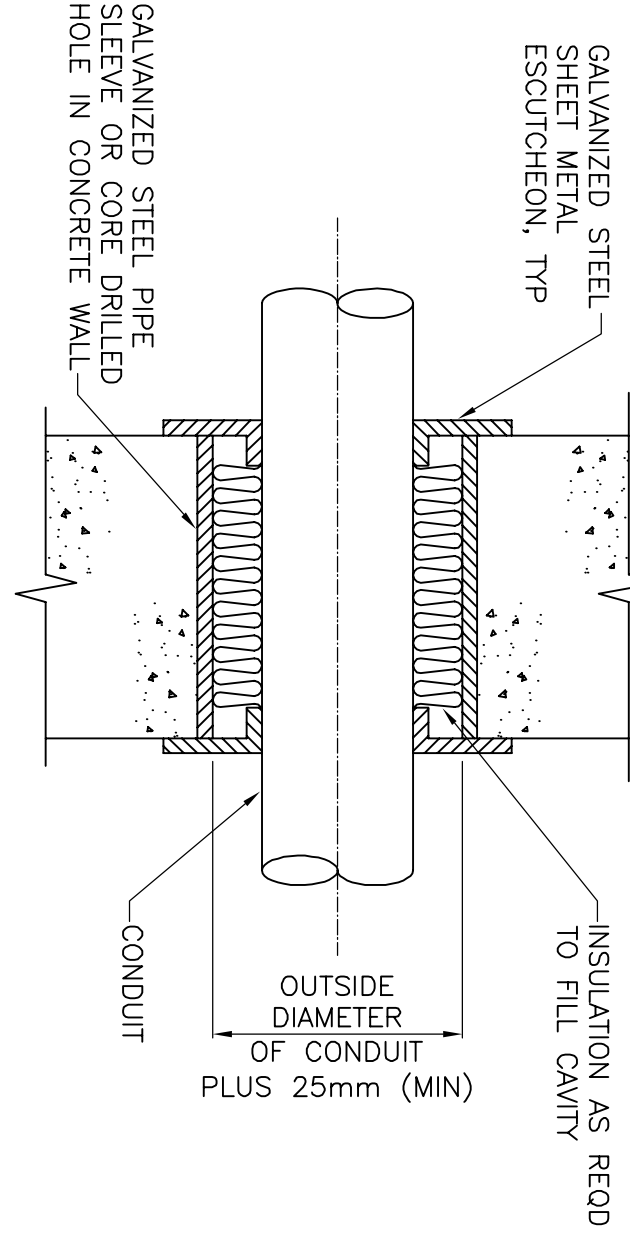
STD-001

CONCRETE PAD SECTION

STD-002

INTERIOR WALL PENETRATION

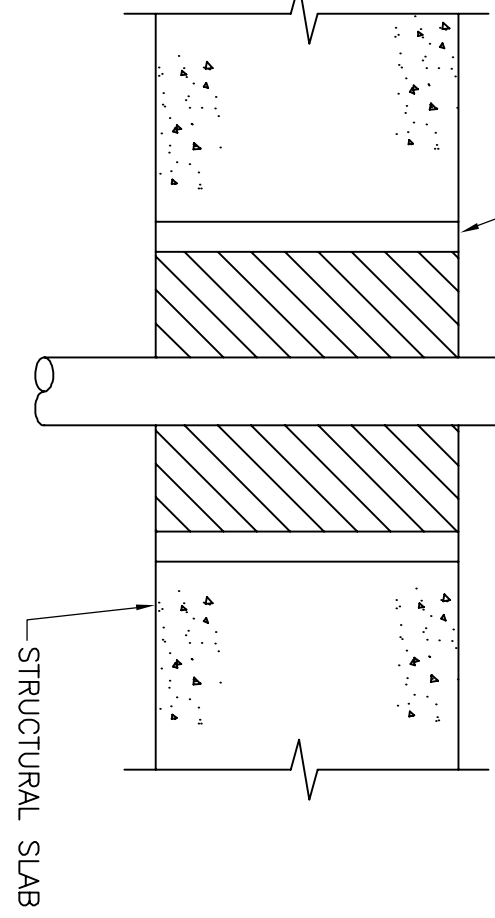
STD-003



NOTES:
CONDUITS WHICH INDIVIDUALLY PASS THRU AN INTERIOR WALL SHALL BE INSTALLED IN ACCORDANCE WITH THIS DETAIL IF WALL IS A FIRE WALL. FILL CAVITY WITH FIRE STOP SEALANT SPECIFIED IN SECTION

04		
03		
02	TENDER ADDENDUM No. 5	2014/12/18
01	ISSUED FOR TENDER	2013/06/28
revision		date

PROVIDE A PVC SLEEVE AND FILL WITH A SUITABLE PLASTIC EXPANDABLE COMPOUND WHERE CONDUIT PASSES THROUGH SLAB



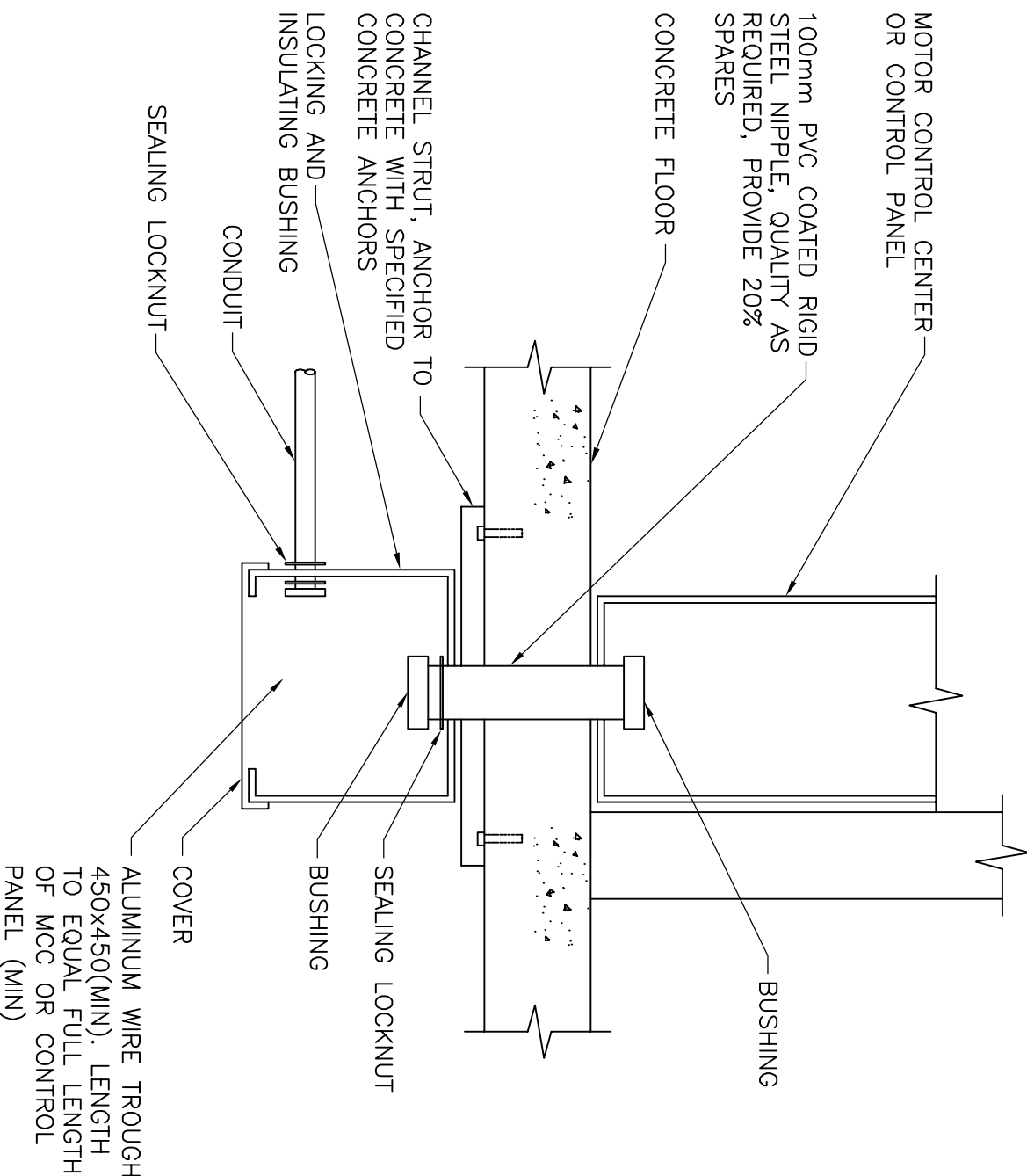
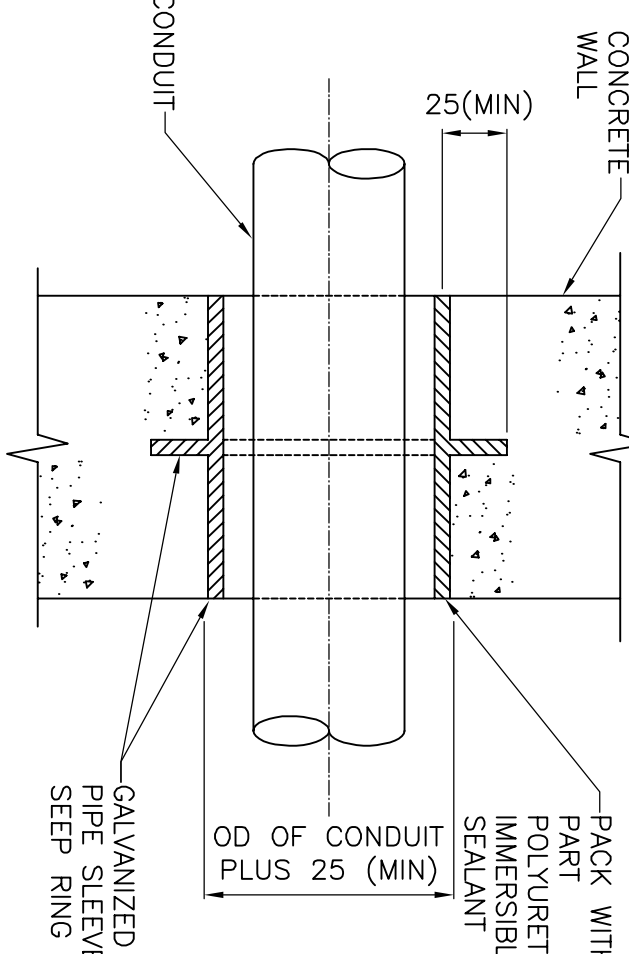
NOTES:
ALL CONDUITS THROUGH CONCRETE FLOOR SLABS AND EQUIPMENT PADS SHALL BE INSTALLED IN ACCORDANCE WITH THIS DETAIL.

SLAB PENETRATION

STD-004

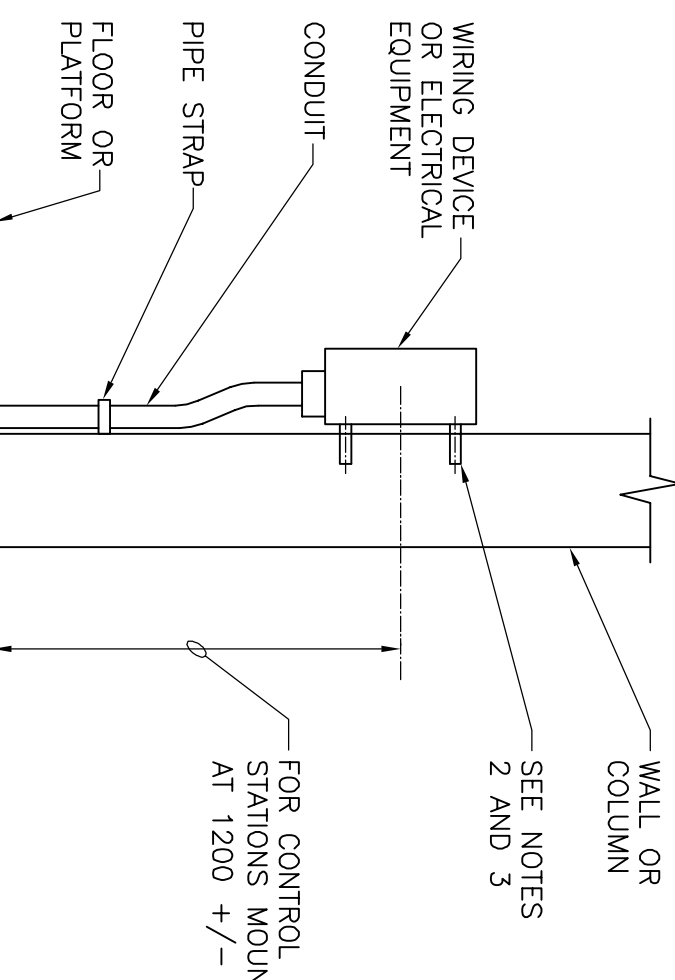
CONDUIT UNDERGROUND ENTRANCE

STD-005



PANEL CONDUIT ENTRANCE, BOTTOM ENTRY"

STD-006



WALL OR COLUMN MOUNTED DEVICE

STD-007

NOTES:
1. ALL MOUNTING HARDWARE SHALL BE STAINLESS STEEL. USE WASHER AND SPLIT-LOCK WASHERS UNDER ALL NUTS.
2. ON CONCRETE WALLS USE STAINLESS STEEL CONCRETE ANCHORS. MOUNT ENCLOSURE ON 13mm SPACERS OF 13mm SCHEDULE 80 PVC CONDUIT.
3. BOXES 150mm SQUARE OR LESS TO BE SUPPORTED BY TWO ANCHORS. LARGER BOXES TO BE SUPPORTED BY AT LEAST FOUR.

AECOM

PORT GRANBY PROJECT
LTMWF CONSTRUCTION AND
PGWMF REMEDIATION

INSTALLATION DETAILS
SHEET 1 OF 3

drawn by dessiné par	JL
designed by conçu par	JL
approved by approuvé par	EM/CH
date du projet	2013-07-15
project no. no. du projet	R.023276.217
drawing no. dessiné no.	PGWMF-E-81