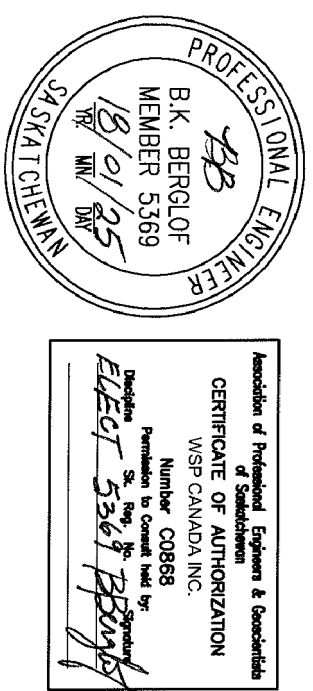




2025 RELEASE UNDER THE ATIA
2025 DÉCLASSÉ EN VERTU DE LA LAI

TEL: 1-800-960-0844 (Toll-free) / 1-800-960-0844 (Sans frais)



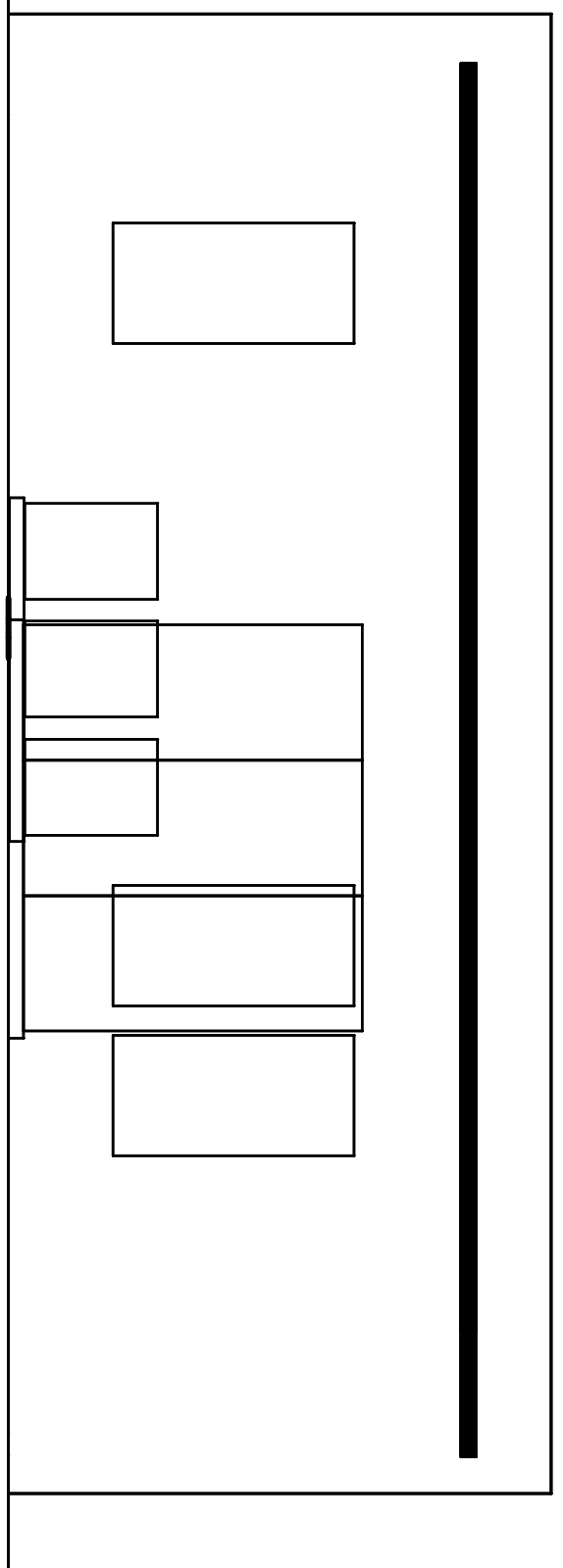
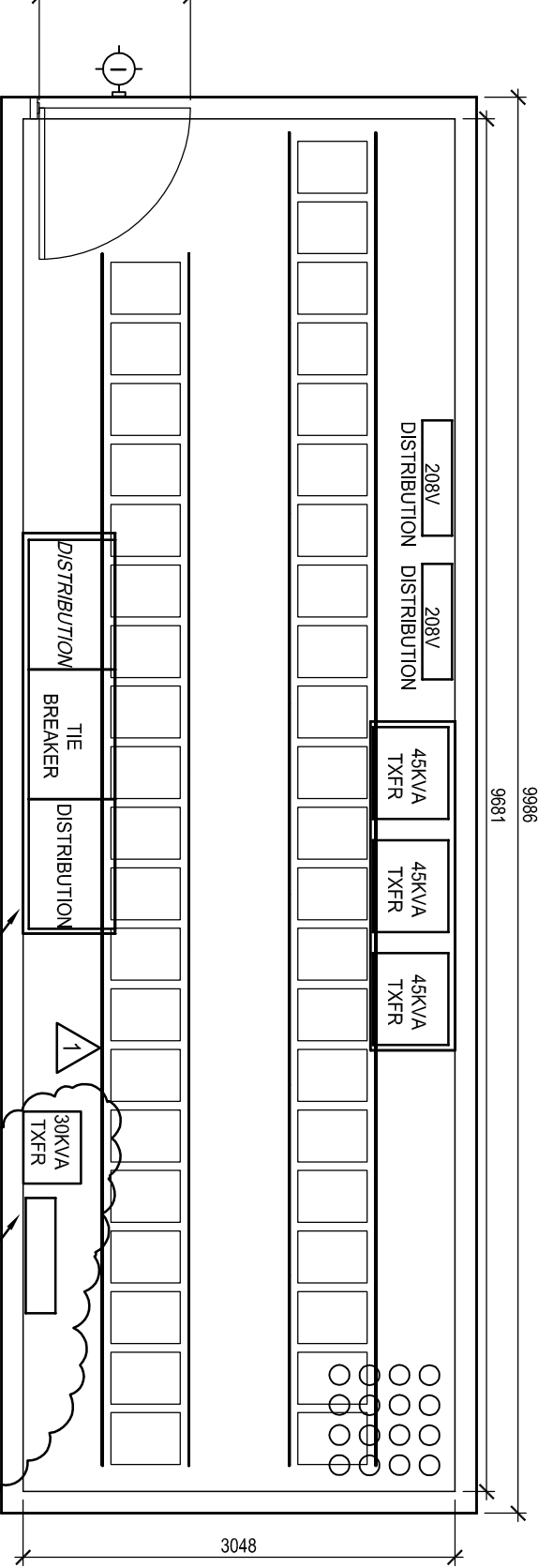
Project No./No. du projet	Sheet/Feuille	Revision/Version
R.080653.001	E3-03-01	2
OF XX		

Approved by/Approuvé par	DATE
Designed by/Concepteur par	
Drawn by/Dessiné par	
WSP	
Project Project Manager/Administrateur de Projet TRSC	
Client/Client	
CORRECTIONAL SERVICE CANADA	
Drawing title/Titre du dessin	
PACKAGE 3 - INSIDE THE WALLS (C-BUILDINGS)	
ELECTRICAL DETAILS	

ISSUED FOR ASSEMBLY 2	06/04/2018
ISSUED FOR ASSEMBLY 1	24/03/2018
ISSUED FOR TENDER	20/02/2018
Revised/Revisé	Drawn/Dessiné
Client/Client	

CORRECTIONAL SERVICE CANADA

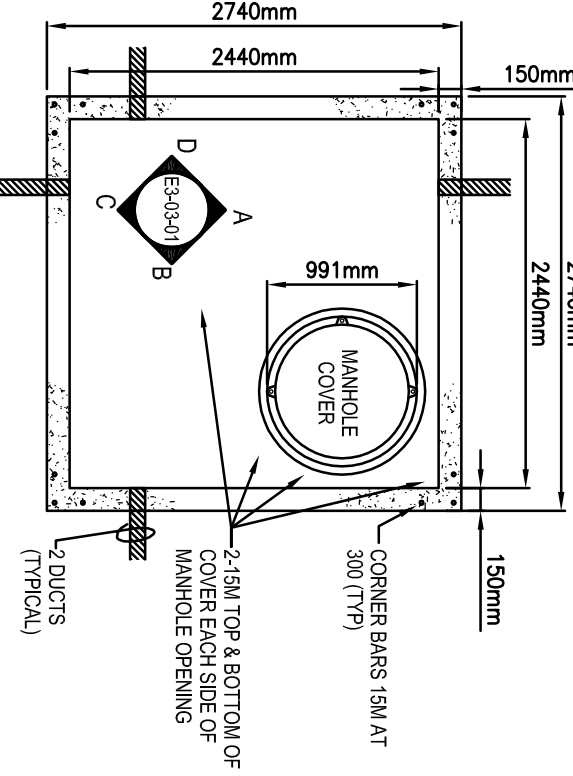
SASKATCHEWAN PENITENTIARY ELECTRICAL UPGRADES 2017



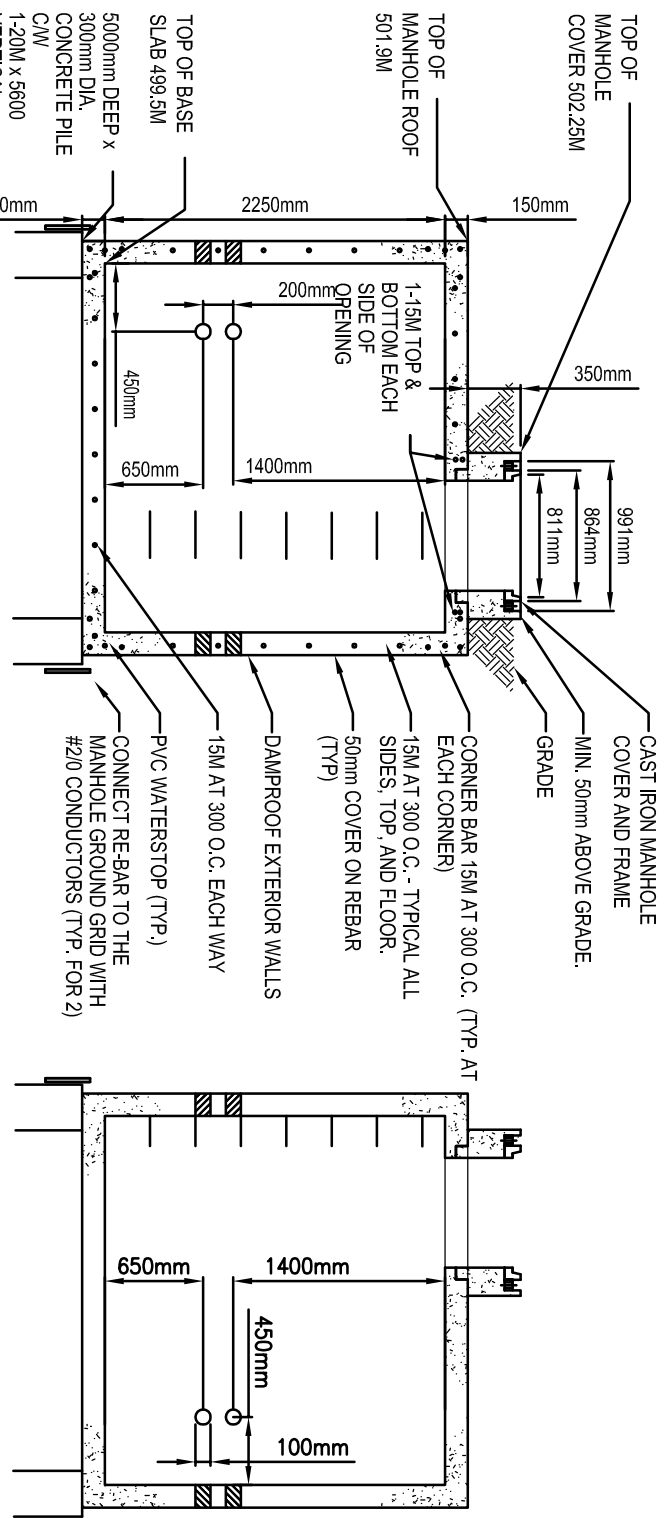
7 C-29 LOAD CENTRE DETAIL

7A LOAD CENTRE ELEVATION DETAIL (TYPICAL)

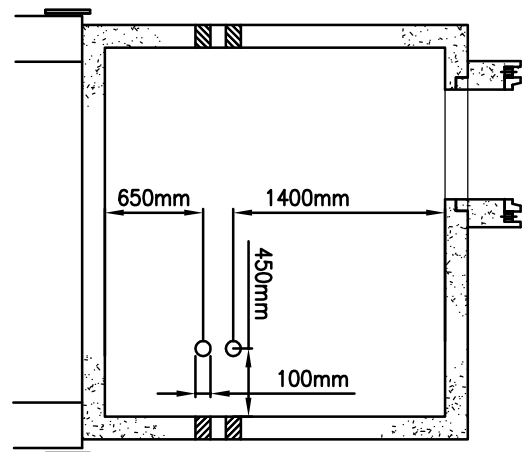
- NOTES:
- COVER'S FRAME TYPIC COLUMN: N.B. 1718
 - COVER TO BE BOTTOM AND NO LOCABLE
 - SUPPLY AND INSTALL CABLE TRUCK AND CABLE PULLEY EQUIPMENT



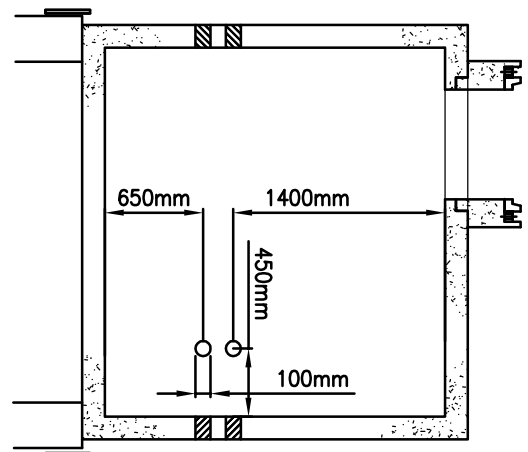
8 MANHOLE DETAIL (TYPICAL)



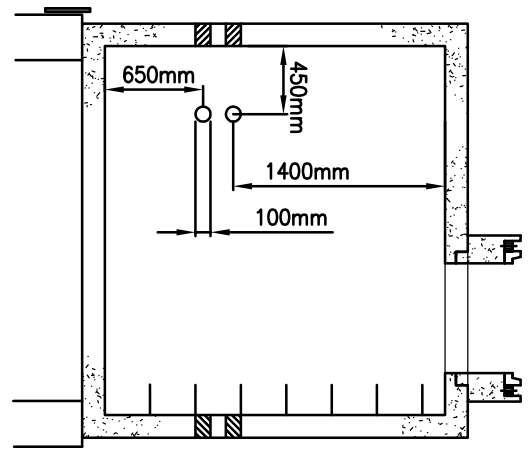
8A MANHOLE ELEVATION A



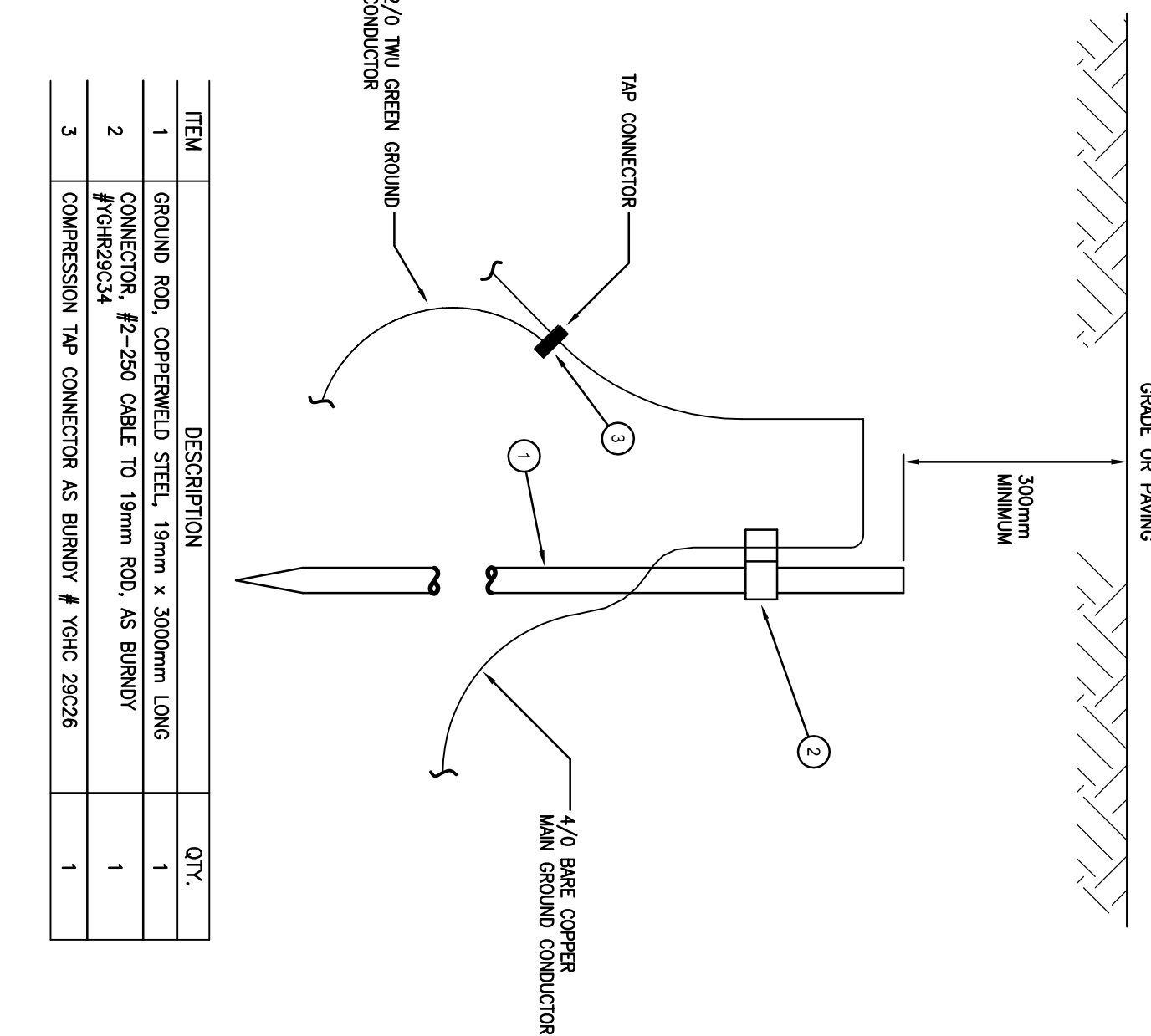
8B MANHOLE ELEVATION B



8C MANHOLE ELEVATION C

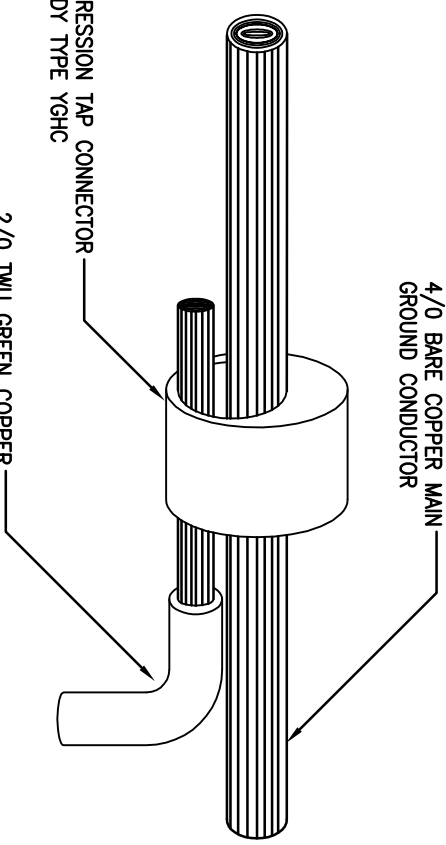


8D MANHOLE ELEVATION D

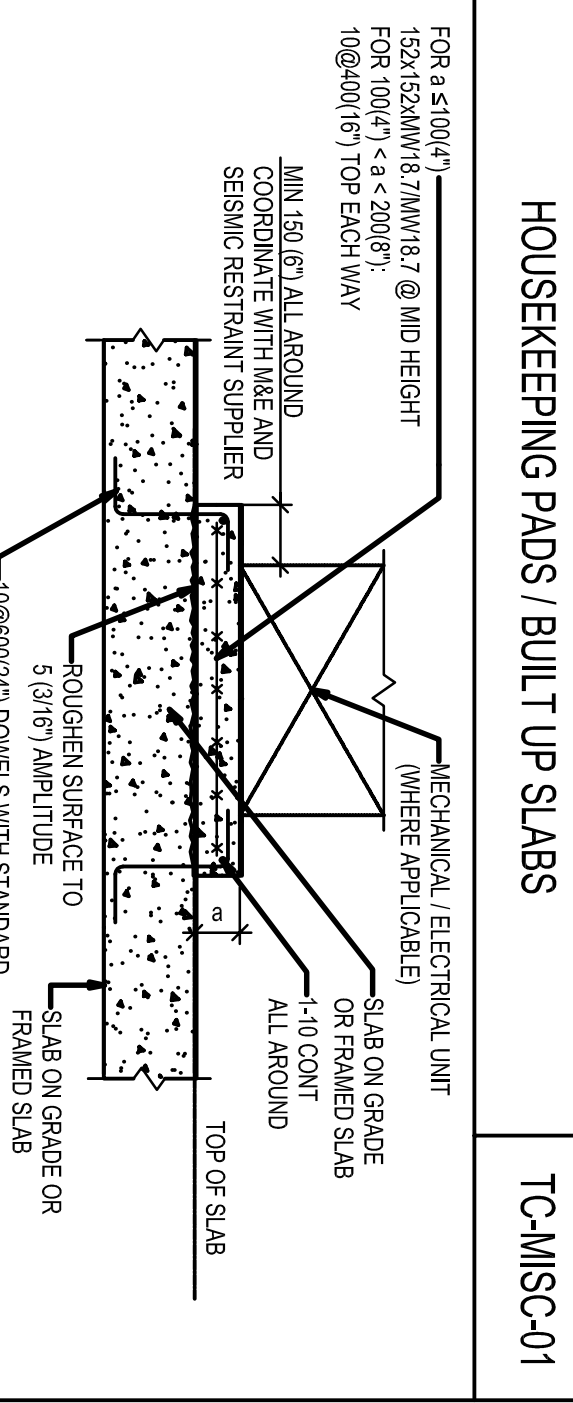


4 GROUND ROD ASSEMBLY DETAIL

ITEM	DESCRIPTION	QTY.
1	GROUND ROD, CORRUGATED STEEL, 19mm x 300mm, LONG	1
2	CONNECTOR, #2-250 CABLE TO 19mm ROD, AS SHOWN	1
3	COMPRESSION W/ CONNECTOR AS SHOWN # 250C 250B	1

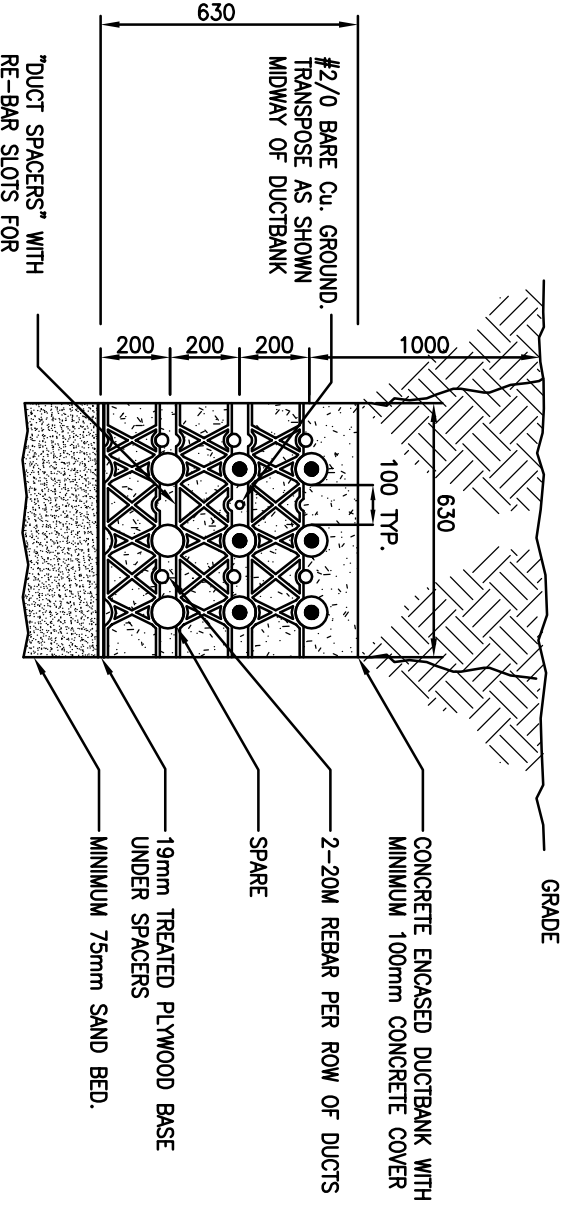


5 TYPICAL CONNECTION TO MAIN GROUND GRID

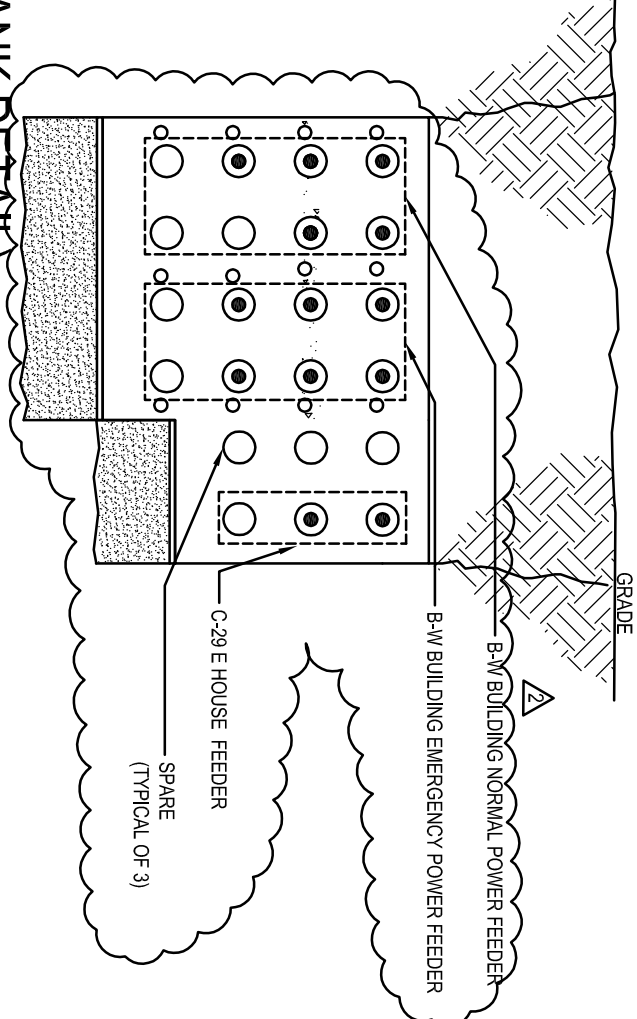


6 HOUSEKEEPING PAD DETAIL

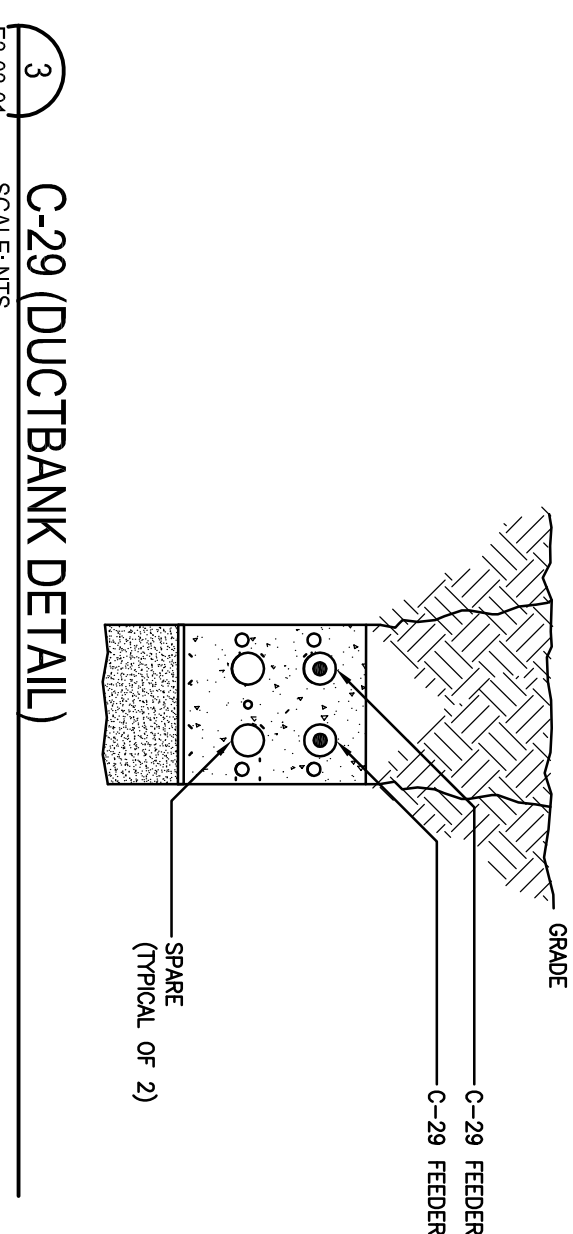
- NOTES:
- FOR PAD BASES AND LOCATIONS SEE GENERAL, ELECTRICAL AND MECHANICAL DRAWINGS.
 - FOR PAD BASES AND LOCATIONS SEE GENERAL, ELECTRICAL AND MECHANICAL DRAWINGS.
 - FOR BUILD UP SLABS LESS THAN 25 (1") THICK, USE REINFORCING BARS AND BARS FOR ALL REINFORCING SYSTEMS.
 - FOR BUILD UP SLABS LESS THAN 25 (1") THICK, USE REINFORCING BARS AND BARS FOR ALL REINFORCING SYSTEMS.
 - REINFORCING SHOWS IS THE MINIMUM REQUIRED. COORDINATE WITH STRUCTURAL DESIGN AND INCREASE IF REQUIRED.
 - REINFORCING PAD BASES SHALL BE EXTENDED INTO THE BASE SLAB AND DIRECT THE PORTION OF THE PAD WITHIN THE PAD.



1 TYPICAL CONSTRUCTION (DUCTBANK DETAIL)



2 BW (DUCTBANK DETAIL)



3 C-29 (DUCTBANK DETAIL)