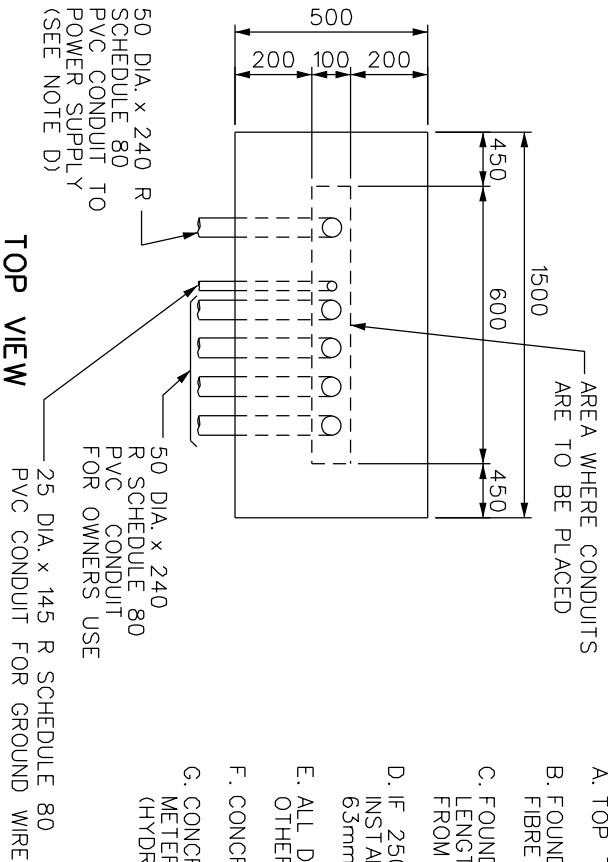
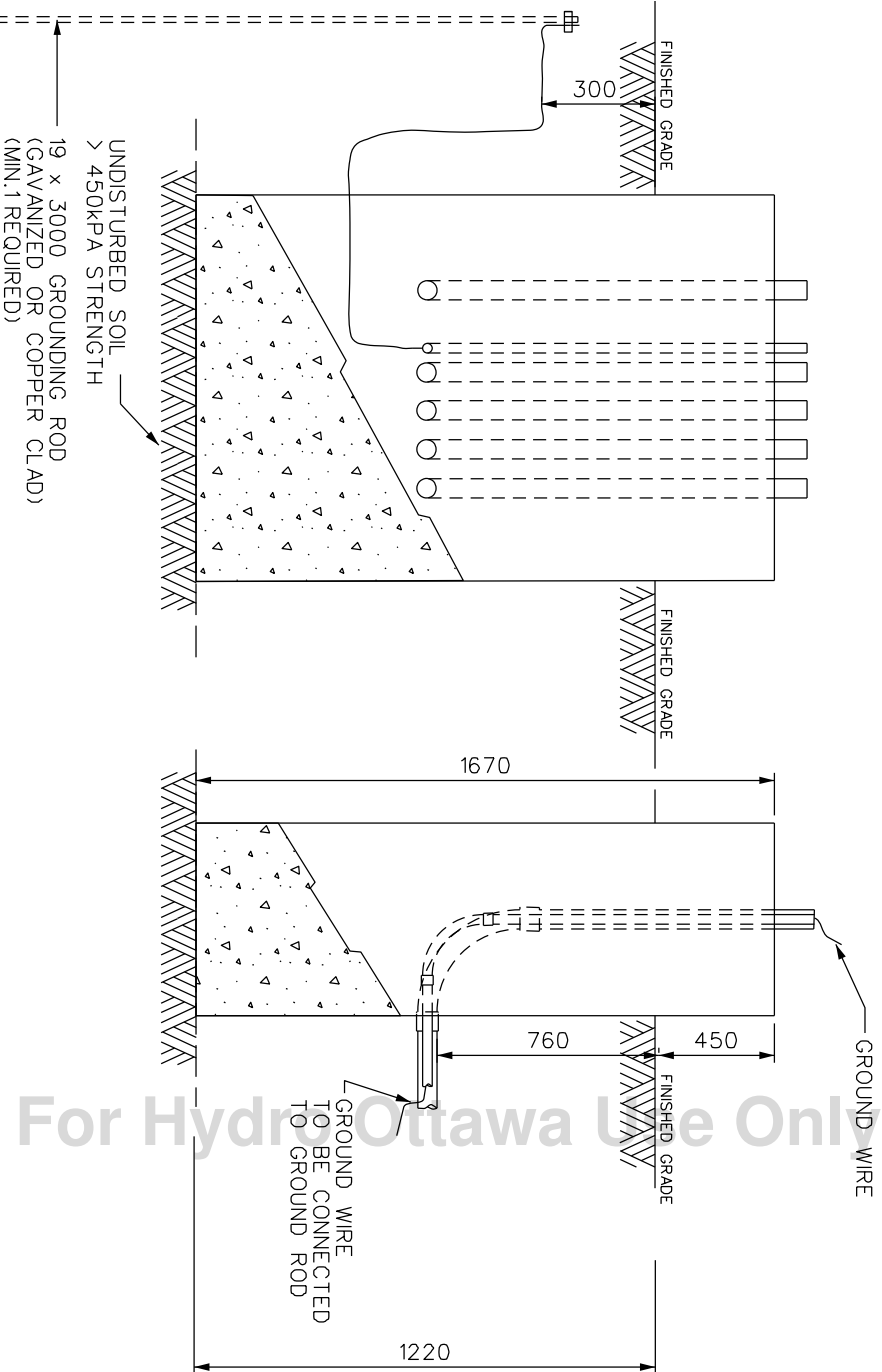


NOTES

- A. TOP TO BE LEVEL FINISHED CONCRETE.
- B. FOUNDATIONS REQUIRE PLASTIC LINER OR FIBRE TUBE IN CLAY SOILS.
- C. FOUNDATIONS TO BE SITUATED SO THAT FULL LENGTH CABINET DOORS CAN BE OPENED FROM THE FRONT OF THE FOUNDATION.
- D. IF 250MCM SECONDARY CONDUCTOR IS TO BE INSTALLED, THIS RIGID CONDUIT WILL BE 63mm DIA. x 240mm R
- E. ALL DIMENSIONS IN MILLIMETERS, UNLESS OTHERWISE SPECIFIED.
- F. CONCRETE TO BE 20 MPa AND 6% AIR.
- G. CONCRETE FOUNDATION TO SUPPORT METERED DISCONNECT CABINET (HYDRO OTTAWA SPEC. MCS0043)



TOP VIEW



FRONT VIEW

SIDE VIEW

<p>REVISIONS</p> <p>REV: 2 DATE: 2007-08-27 CHANGE: NOTES LAYOUT NOTE F FROM 30 TO 20 MPa</p> <p>REV: 3 DATE: 2010-11-10 CHANGE: DIMENSION CHANGE ABOVE GRADE & NOTE G</p> <p>REV: 5 DATE: 2016-01-13 CHANGE: UPDATE TITLE</p>		<p>PREP: G.M CHKD: C.P APPD: C.S.M</p>	<p>PREP: F. BOLO CHKD: C. CAMPBELL APPD: C. MALONE</p>	<p>TITLE</p> <p>ENGINEERING SPECIFICATION ERF/COM CONCRETE BASE FOUNDATION FOR WEATHERPROOF METERED CABINET CONSTRUCTION DETAIL</p>
<p>www.hydroottawa.com</p>		<p>NO:</p> <p>MCS0035</p>		
<p>SCALE: N.T.S. @ ANSIA</p>		<p>1 OF 1</p> <p>REV: 5</p>		