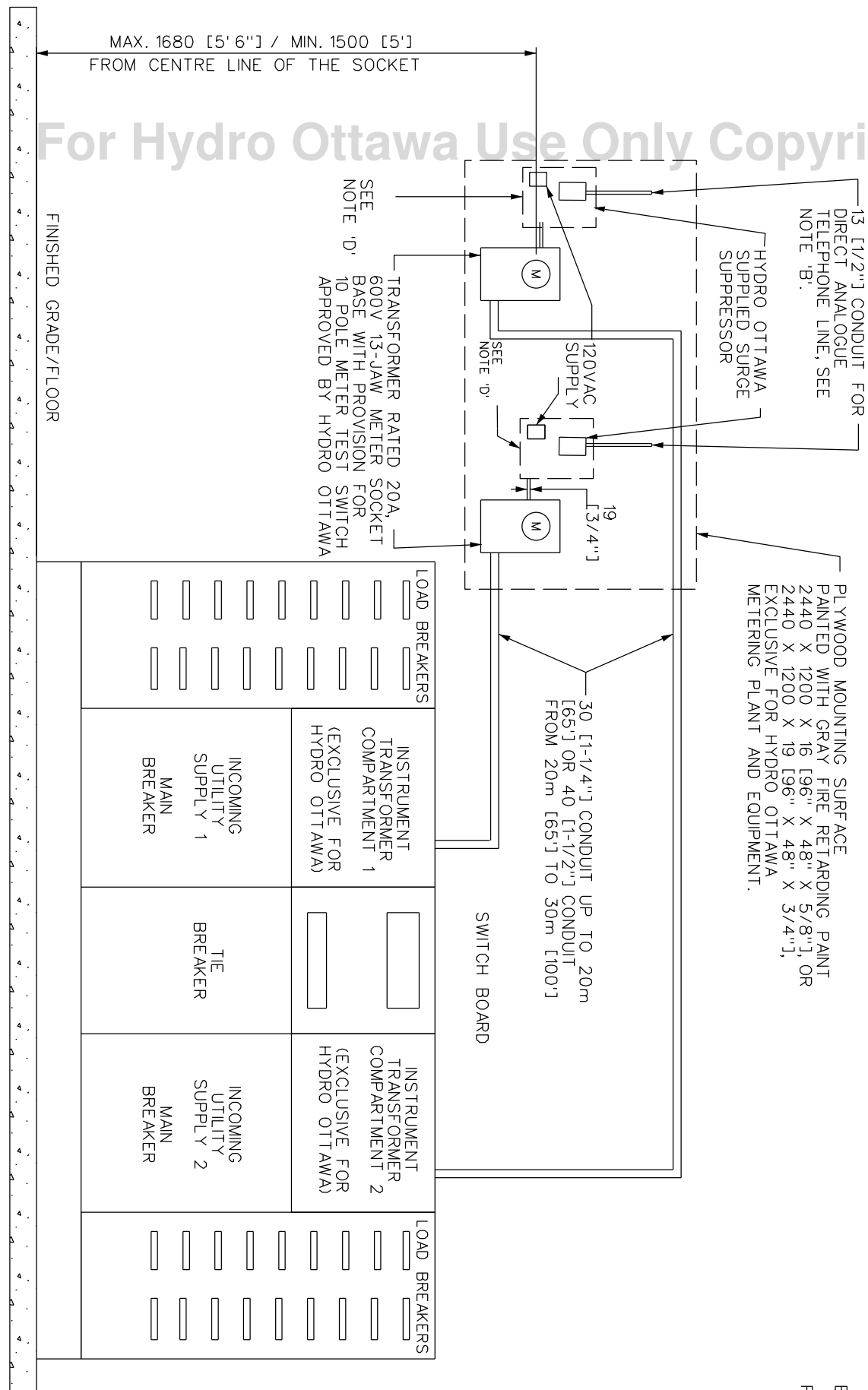


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- NOTES:**
- A. REFER TO HYDRO OTTAWA REVENUE METERING SPECIFICATION GCS0008 AND SPECIFICATION MCS0066 FOR INTERVAL METERING REQUIREMENTS.
  - B. THE PHONE LINE SHALL BE ACTIVE 24 HOURS A DAY, AND SHALL BE DEDICATED AND ACCESSIBLE TO HYDRO OTTAWA AT ALL TIMES. THE PHONE LINE MUST BE INSTALLED AND FUNCTIONING PRIOR TO NEW SERVICE BEING ENERGIZED. THE CUSTOMER/CONSUMER SHALL PROVIDE AND INSTALL ALL SUPPORTING EQUIPMENT FOR THE TRANSFER OF THE METER PULSES TO THE CUSTOMER'S TERMINATION BLOCK/OR STRIP AT THE METER LOCATION.
  - C. ALL DIMENSIONS ARE IN MILLIMETERS, UNLESS OTHERWISE SPECIFIED.
  - D. MODEM ENCLOSURE SHALL HAVE MINIMUM DIMENSIONS OF 400 X 400 X 150 [16" X 16" X 6"] TO A MAX OF 130 [5"] FROM METER SOCKET. CUSTOMER TO PROVIDE 120VAC SUPPLY FROM MODEM. SEE HYDRO OTTAWA REVENUE METERING SPECIFICATION GCS0008 AND MCS0066 CONSTRUCTION DETAIL.
  - E. MINIMUM OF 1500 [5'] OF CLEARANCE REQUIRED IN FRONT OF ALL METERING EQUIPMENT.
  - F. EXTERNAL MODEM ENCLOSURE REQUIRED FOR 120V/208Y 800A (OR GREATER) OR 347V/600Y GREATER THAN 200A SERVICES. REFER TO HYDRO OTTAWA SPECIFICATION MCS0066 FOR ADDITIONAL REQUIREMENTS.

REVISIONS		PREP	CHKD	APPD	TITLE
REV.	DATE	GM	KH	CSM	
REV: 2	DATE: 2008-03-19				<b>ENGINEERING SPECIFICATION</b> <b>COM/RES 120V/208Y, ≥ 800A OR</b> <b>347V/600Y &gt; 200A, 3PH, 4W, PARALLEL</b> <b>METERING ARRANGEMENT IN A</b> <b>SWITCHBOARD WITH PEAK DEMAND</b> <b>&gt; 233KW - CONSTRUCTION DETAIL</b>
CHANGE: 2	DATE: 2014-09-03	SK	SMC	CSM	
CHANGE: 3	DATE: 2016-02-05	JD	SMC	CSM	
CHANGE: 4	DATE: 2003-07-22				
REV: 1 DATE: 2003-07-22 SCALE: N.T.S. @ ANSIB		PREP: G. MOLNAR CHKD: B. PECK APPD: C. MALONE P. Eng.		NO: <b>MCS0026</b> REV: <b>4</b>	