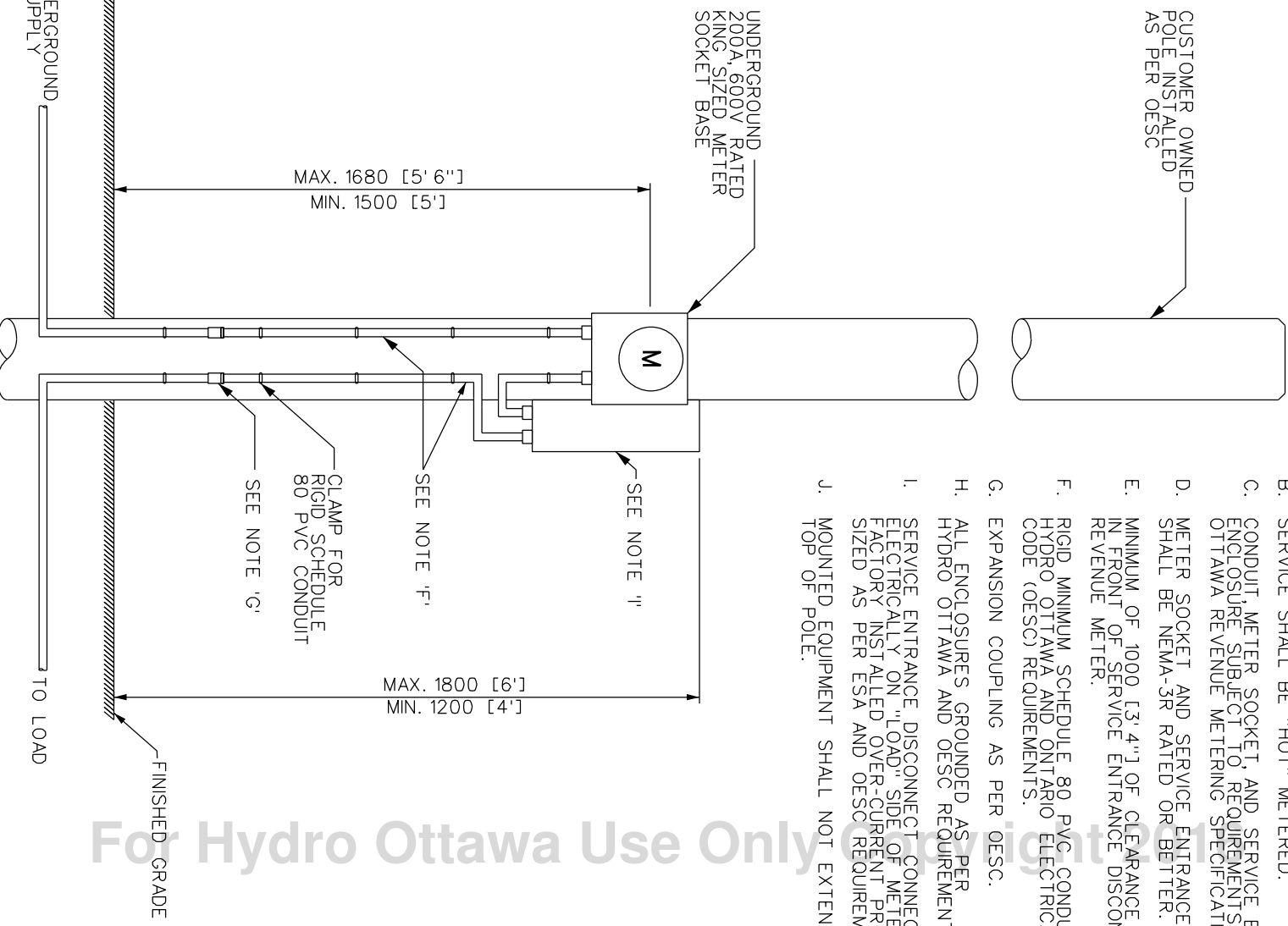


- NOTES:**
- A. ALL DIMENSIONS ARE IN MILLIMETERS, UNLESS OTHERWISE SPECIFIED.
 - B. SERVICE SHALL BE "HOT" METERED.
 - C. CONDUIT, METER SOCKET, AND SERVICE ENTRANCE ENCLOSURE SUBJECT TO REQUIREMENTS OF HYDRO OTTAWA REVENUE METERING SPECIFICATION GCS0008.
 - D. METER SOCKET AND SERVICE ENTRANCE DISCONNECT SHALL BE NEMA-3R RATED OR BETTER.
 - E. MINIMUM OF 1000 [3'4"] OF CLEARANCE REQUIRED IN FRONT OF SERVICE ENTRANCE DISCONNECT AND REVENUE METER.
 - F. RIGID MINIMUM SCHEDULE 80 PVC CONDUIT AS PER HYDRO OTTAWA AND ONTARIO ELECTRICAL SAFETY CODE (OESC) REQUIREMENTS.
 - G. EXPANSION COUPLING AS PER OESC.
 - H. ALL ENCLOSURES GROUNDED AS PER HYDRO OTTAWA AND OESC REQUIREMENTS.
 - I. SERVICE ENTRANCE DISCONNECT CONNECTED ELECTRICALLY ON "LOAD" SIDE OF METER WITH FACTORY INSTALLED OVER-CURRENT PROTECTION SIZED AS PER ESA AND OESC REQUIREMENTS.
 - J. MOUNTED EQUIPMENT SHALL NOT EXTEND PAST TOP OF POLE.



REV.:	DATE:	JD	SMC	CSM
1	2016-02-05			
CHANGE: UPDATE TITLE				
CHANGE:	DATE: YYYY-MM-DD			
REV.:	DATE: YYYY-MM-DD			
CHANGE:	DATE: YYYY-MM-DD			

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PREP: M. MALONEY
 CHKD: S. McNALLY (E.I.T.)
 APPD: C. MALONE P. Eng.
 DATE: 2014-09-03
 SCALE: N.T.S. @ ANSIA

ENGINEERING SPECIFICATION
RES UG 120V/240V, 1PH, 3W, ≤ 200A
SERVICE ENTRANCE DISCONNECT
AND METERING ON CUSTOMER OWNED
POLE
CONSTRUCTION DETAIL

NO: **MCS0069**

1	REV:
1	1

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