



NOTES:

- A. FOR METER SOCKET BASES, AND ENCLOSURES REFER TO HYDRO OTTAWA METERING SPECIFICATION GCS0008, TABLE 3.
- B. THE 3-WIRE CURRENT TRANSFORMER AND METER SHALL BE SUPPLIED AND INSTALLED BY HYDRO OTTAWA METERING SERVICES.
- C. ALL DIMENSIONS ARE IN MILLIMETERS, UNLESS OTHERWISE SPECIFIED.
- D. ALL CONDUIT TERMINATED WITH BUSHINGS.
- E. RIGID SCHEDULE 80 PVC CONDUIT TO BE USED IF INSTALLED IN OUTDOOR LOCATION; EMT USED IF INSTALLED AT INDOOR LOCATION. PVC EXPANSION COUPLINGS USED AS PER ONTARIO ELECTRICAL SAFETY CODE (OESC).
- F. MINIMUM OF 1000 [3' 4"] OF CLEARANCE REQUIRED IN FRONT OF ALL METERING EQUIPMENT IF INSTALLED AT OUTDOOR LOCATION; MINIMUM OF 1500 [5'] OF CLEARANCE REQUIRED IF INSTALLED AT INDOOR LOCATION.

REV. NO.	DATE	BY	CHKD	APPD	TITLE
REV. 2	DATE: 2008-03-19	GM	KH	CSM	ENGINEERING SPECIFICATION AGR/COM UG 120V/240V, 1PH, 3W, 400A TRANSFORMER RATED SERVICE WITH WEATHERPROOF COMBINATION METER SOCKET BASE CONSTRUCTION DETAIL
CHANGE:	GCS0008 SECTION CHANGED				
REV. 3	DATE: 2014-09-03	SK	SMC	CSM	
CHANGE:	UPDATE NOTES AND DIMENSIONS				
REV. 4	DATE: 2016-02-05	JD	SMC	CSM	
CHANGE:	UPDATE TITLE				

 www.hydroottawa.com	PREP: G. MOLNAR CHKD: B. PECK APPD: C. MALONE DATE: 2003-07-22 SCALE: N.T.S. @ ANSIA	NO:
MCS0008		1 OF 1 REV: 4