



- NOTES:**
- A. METER AND SERVICE TRENCH LOCATION SHALL BE APPROVED BY HYDRO OTTAWA BEFORE DIGGING. CONTACT HYDRO OTTAWA DESIGN & CONSTRUCTION DESK; REFER TO HYDRO OTTAWA'S CONDITIONS OF SERVICE DOCUMENT, ECS0012, FOR CONTACT INFORMATION.
  - B. INSTALL UNDERGROUND CABLE IN 103 [4"] DB2 DUCT TO WITHIN 1200 [4'] OF METER BASE WHEN ADJACENT TO OR UNDER SURFACES SUCH AS DRIVEWAYS, SIDEWALKS, ETC, LARGE OBSTACLES (SUCH AS TREES, HEDGES, OR DECORATIVE STONE, OR FOR LENGTHS OF CABLE >30m [100'] ON PRIVATE PROPERTY.
  - C. MULTI-POSITION GANGED METER SOCKET THROUGHES SHALL BE HYDRO OTTAWA APPROVED AS PER HYDRO OTTAWA REVENUE METERING SPECIFICATION DOCUMENT GCS0008, REFER TO TABLE 2.
  - D. LABELLING TO MATCH HYDRO OTTAWA AS-BUILT DRAWINGS, AND TO MEET REQUIREMENTS OF HYDRO OTTAWA REVENUE METERING SPECIFICATION GCS0008.
  - E. FOR MORE THAN 6 SERVICES, REFER TO HYDRO OTTAWA REVENUE METERING SPECIFICATION DOCUMENT GCS0008.
  - F. FOR INFORMATION ON CABLE TAG, SEE HYDRO OTTAWA DOCUMENT GCS0012.
  - G. ALL DIMENSIONS ARE IN MILLIMETRES, UNLESS OTHERWISE SPECIFIED.
  - H. PVC EXPANSION COUPLINGS TO BE USED AS PER ONTARIO ELECTRICAL SAFETY CODE (OESC).
  - I. GANGED METER TROUGH NOT TO BE USED AS RACEWAY.
  - J. REFER TO MCS0105 & MCS0106 FOR MINIMUM CLEARANCE REQUIREMENTS IN FRONT OF METER TO CUSTOMER PROPERTY LINE AND/OR NEXT TO METER EQUIPMENT.

REVISIONS				PREP	CHKD	APPD	 www.HYDROOTTAWA.COM	TITLE	
REV: 4	DATE: 2016-01-13	JD	SMC	CSM				ENGINEERING SPECIFICATION RES 120V/240V, 1PH, 3W, 400A MULTIPOSITION GANGED METER TROUGH CONSTRUCTION DETAIL	
CHANGE: UPDATED NOTE									
REV: 5	DATE: 2019-06-03	EV	RH	ED					
CHANGE: REMOVED NOTE 'B' AND 'D'									
REV: 6	DATE: 2020-06-18	EV	PL	RH					
CHANGE: REVISED NOTE 'J'								NO: <span style="font-size: 2em; font-weight: bold;">MCS0021</span>	
						1 REV: OF 1 6			