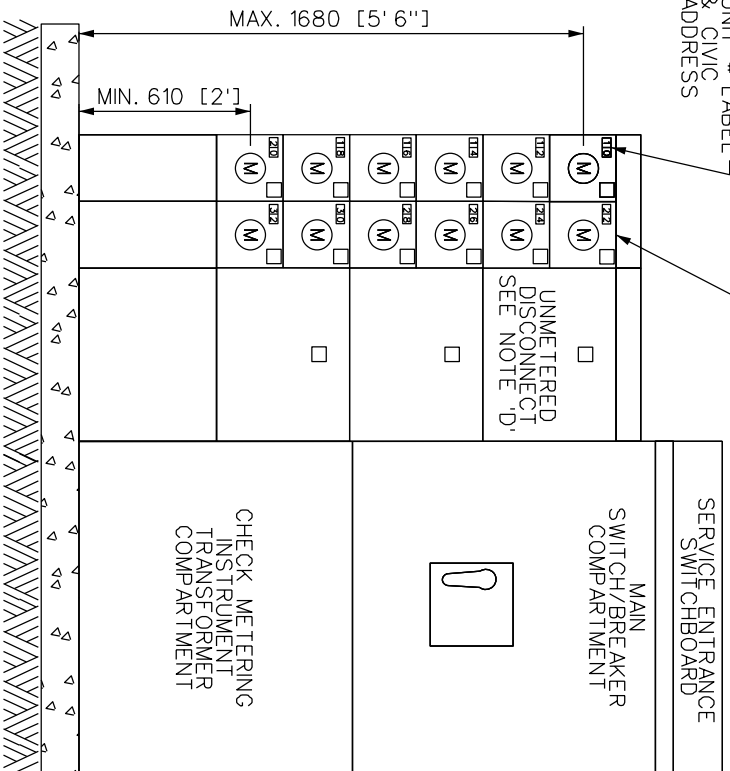


METER SOCKET AND
SUB-SERVICE BREAKER
ASSEMBLIES 100A-200A

UNIT # LABEL
& CIVIC
ADDRESS

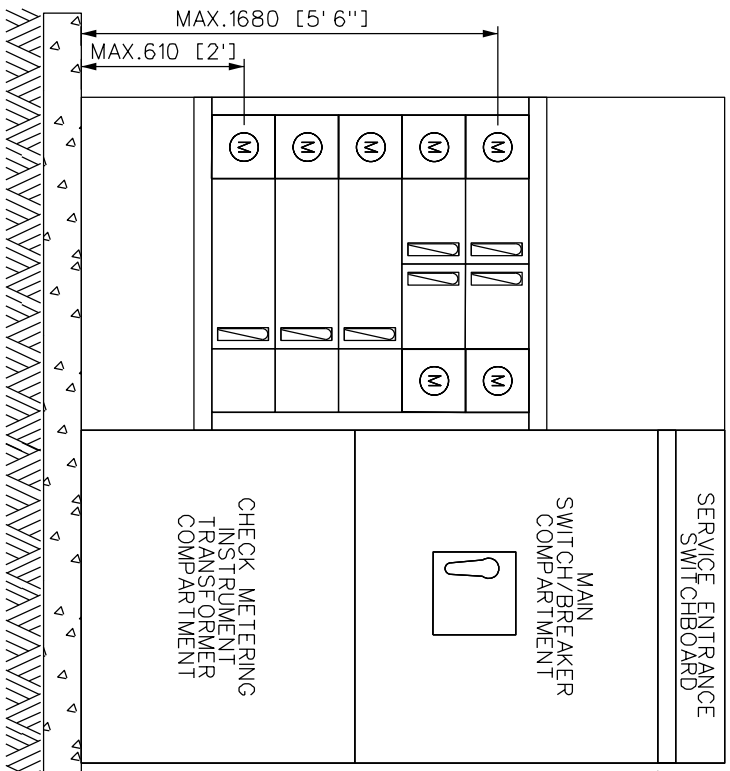
INSIDE VIEW



NOTES:

- A. ALL DIMENSIONS ARE IN MILLIMETERS, UNLESS OTHERWISE SPECIFIED.
- B. INSTALLATION SUBJECT TO ESA REQUIREMENTS AND INSPECTION.
- C. ALL SUB-SERVICE METERING SHALL BE OF THE SAME VOLTAGE AND NUMBER OF PHASES AS PER HYDRO OTTAWA SPECIFICATION GCS00008.
- D. ALL METERED SUB-SERVICE SHALL BE NO GREATER THAN 200A SUPPLY FOR SECONDARY SUB-SERVICE GREATER THAN 200A SHALL BE UNMETERED AT POINT OF SUPPLY.
- E. ENCLOSURE CONTAINING THE SWITCHBOARD/METERING CENTRE SHALL MEET SPECIFICATION GCS00008.
- F. CONDUCTORS TO BE TERMINATED AS PER HYDRO OTTAWA SPECIFICATION GCS00008.
- G. REFER TO HYDRO OTTAWA SPECIFICATION MCS0099 FOR ADDITIONAL INFORMATION ON ENCLOSURE AND CHECK METERING REQUIREMENTS.

120V/208Y, 3-PHASE, 4-WIRE



- H. INSTALLATION OF EITHER METER CENTRE OR SWITCHBOARD NOT PERMITTED INSIDE A WALK IN TYPE ENCLOSURE.
- I. CONTACT HYDRO OTTAWA PRIOR TO USING AN INSTALLATION OF THIS TYPE TO SUPPLY ERF/DG EQUIPMENT.

347V/600Y, 3-PHASE, 4-WIRE

REVISIONS	PREP	CHKD	APPD
REV: CHANGE: DATE: YYYY-MM-DD			
REV: CHANGE: DATE: YYYY-MM-DD			
REV: CHANGE: DATE: YYYY-MM-DD			



PREP: J. DEMKIW P.Eng.
CHKD: S. McNALLY P.Eng.
APPD: C. MALONE P.Eng.
DATE: 2016-02-05
SCALE: N.T.S. & ANSIA

ENGINEERING SPECIFICATION
COM 120V/208Y OR 347V/600Y, 3PH,
4W, ≤ 200A SUB-SERVICES, CUSTOMER
OWNED OUTDOOR METER CENTRE OR
SWITCHBOARD WITH CHECK METERING
CONSTRUCTION DETAIL

NO:	1	REV:	0
MCS0103			