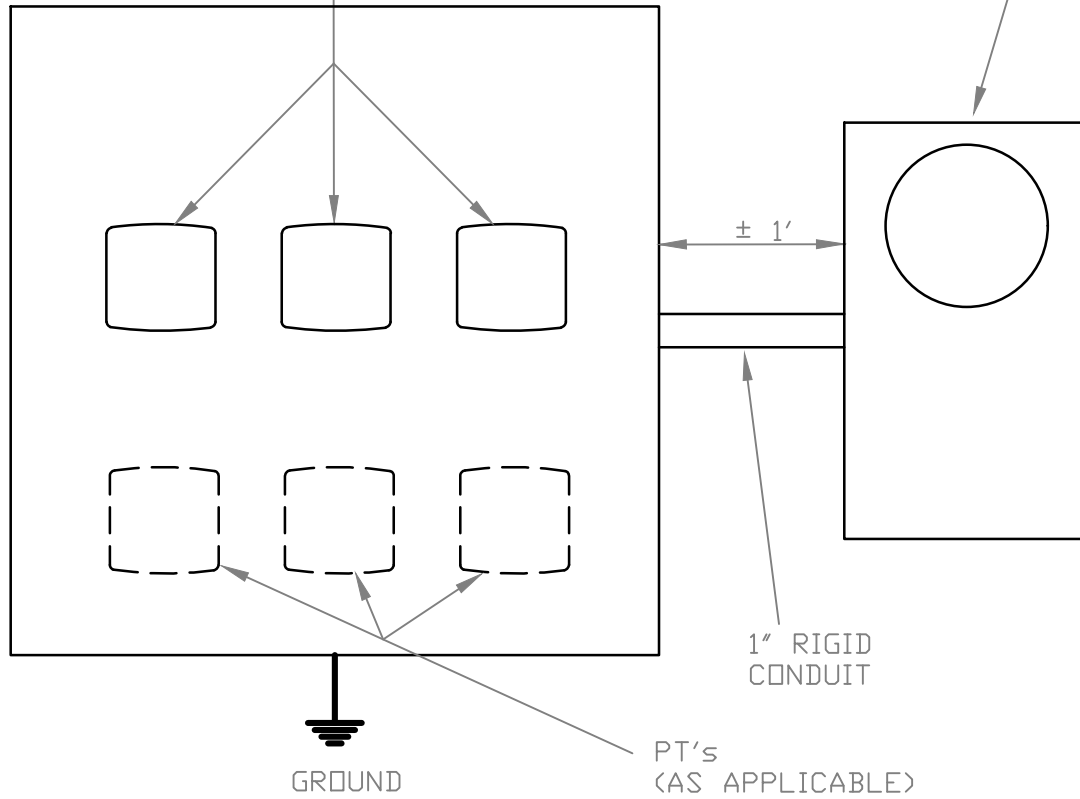


CONTRACTOR PROVIDED METERING CABINET

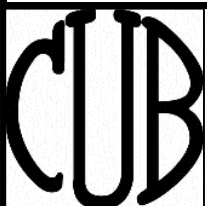
CT's

CUB PROVIDED METERBASE



NOTES:

- 1) CABINET DIMENSIONS ARE A MINIMUM OF 30"x30"x10" FOR 120/208V APPLICATIONS AND A MINIMUM OF 40"x40"x10" FOR 277/480V APPLICATIONS.
- 2) CABINET MUST BE LOCKABLE (RING LOCK) VIA CUB PADLOCK. PRE-INSTALLED KEY LOCK CONFIGURATIONS ARE NOT ACCEPTABLE.
- 3) CT'S/PT'S (AS APPLICABLE) MUST BE PERMANENTLY MOUNTED INSIDE THE CABINET IN A UNIFORMLY ORGANIZED FASHION, ALLOWING THE WIRING TO BE NEATLY AND CLEANLY INSTALLED.
- 4) CUB WILL PROVIDE THE CT'S/PT'S (AS APPLICABLE) AND METERBASE. CONTRACTOR IS RESPONSIBLE FOR OBTAINING THIS EQUIPMENT FROM CUB AND INSTALLATION OF ALL ELEMENTS REQUIRED FOR SERVICE.
- 5) CT'S WHITE DOT IS TO FACE THE SOURCE SIDE OF THE INSTALLATION.
- 6) CABINET IS TO BE GROUNDED BY #2 STR CU COPPER.
- 7) CONTRACTOR IS TO COORDINATE SERVICE ENTRANCE INSTALLATION WITH CUB REPRESENTATIVE(S) FOR APPROVAL.



CLINTON UTILITIES BOARD
CT & PT Metering Cabinet
Specification Diagram

Rev. Date:	Submitted:	Approved:
Dec 2018	TR	EB

MET-CAB