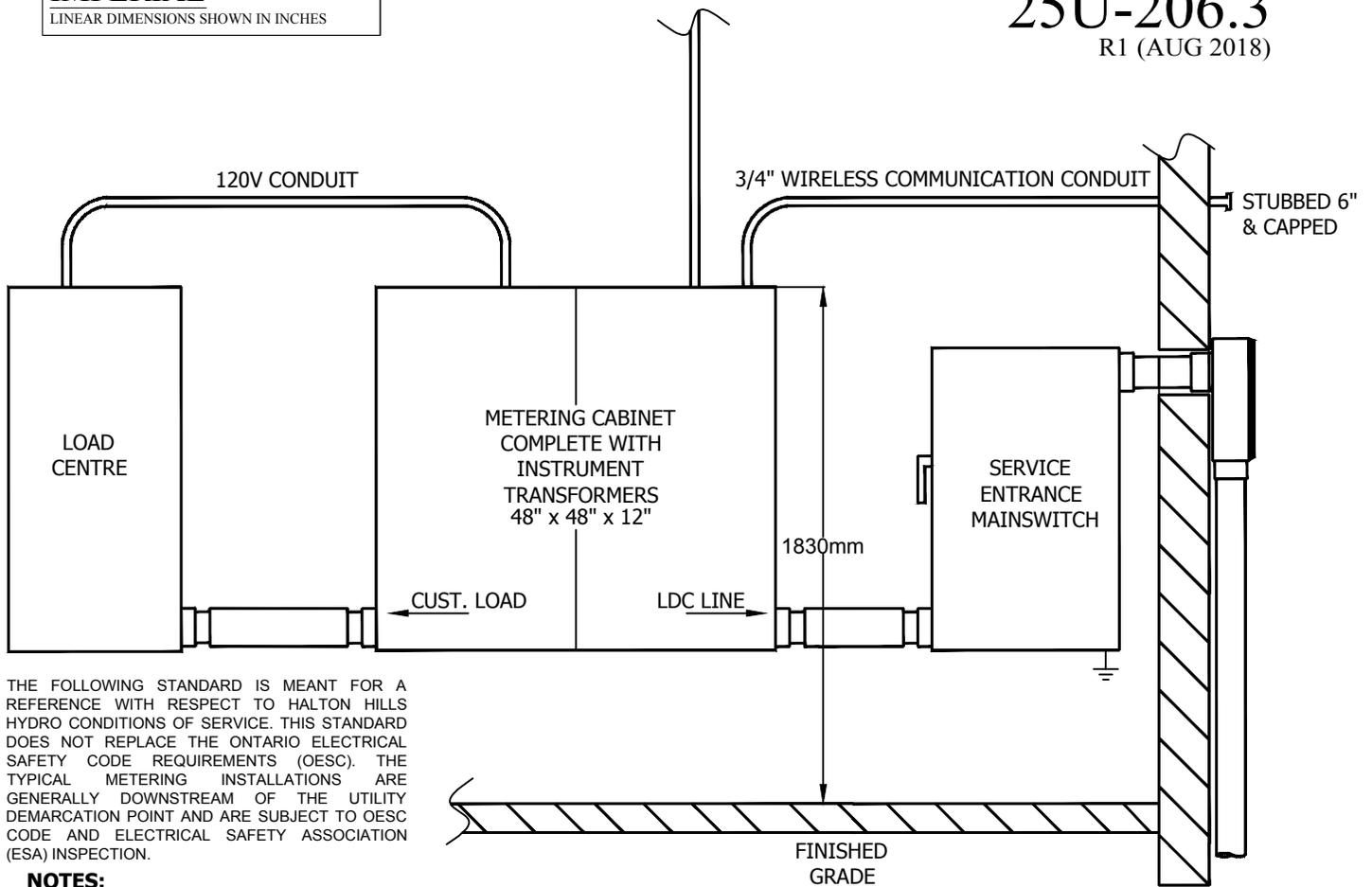


IMPERIAL

LINEAR DIMENSIONS SHOWN IN INCHES

PHONE LINE (AS PER HHHI REQUEST)

25U-206.3
R1 (AUG 2018)



THE FOLLOWING STANDARD IS MEANT FOR A REFERENCE WITH RESPECT TO HALTON HILLS HYDRO CONDITIONS OF SERVICE. THIS STANDARD DOES NOT REPLACE THE ONTARIO ELECTRICAL SAFETY CODE REQUIREMENTS (OESC); THE TYPICAL METERING INSTALLATIONS ARE GENERALLY DOWNSTREAM OF THE UTILITY DEMARCATION POINT AND ARE SUBJECT TO OESC CODE AND ELECTRICAL SAFETY ASSOCIATION (ESA) INSPECTION.

NOTES:

1. CUSTOMER SHALL ALLOW A MINIMUM OF TWO (2) WEEKS TO COMPLETE BACK PLATE WIRING.
2. REMOVABLE BACK PLATE SHALL BE MARKED "TOP", "LINE" AND "LOAD" WHERE WIRES WILL ENTER AND EXIT THE METERING CABINET.
3. CUSTOMER SHALL INSTALL 120V RECEPTACLE WITHIN THE METERING CABINET.
4. A VOICE QUALITY PHONE LINE SHALL BE INSTALLED FOR COMMUNICATION UNLESS OTHERWISE SPECIFIED BY HHHI. HYDRO WILL NOT ENERGIZE SERVICE UNLESS COMMUNICATIONS ARE OPERATIONAL.
5. THE ELECTRICAL ROOM SHALL BE OF SUFFICIENT SIZE TO ACCOMMODATE THE SERVICE ENTRANCE AND METER REQUIREMENTS.
6. THE ELECTRICAL ROOM SHALL BE LOCKED, ACCESS MUST BE AVAILABLE AT ALL HOURS. OWNER SHALL PROVIDE ALL REQUIRED KEYS AND PASS CODES FOR ACCESS.
7. CUSTOMER SHALL INSTALL SERVICE CONDUCTOR THROUGH HYDRO INSTALLED CT'S AFTER BACKPLATE HAS BEEN INSTALLED.
8. METER CABINET SHALL BE PROVISIONED FOR A PADLOCK AND SEAL.
9. ALL 3PH METERING INSTALLATIONS ARE TO BE INSTALLED INSIDE A BUILDING.
10. ADDITIONAL INFORMATION CAN BE FOUND WITHIN THE CONDITIONS OF SERVICE APPENDIX B - TABLE B-1

GENERAL SERVICE CABINET METERING CONFIGURATION 400A - 600A



HALTON HILLS HYDRO INC.
DISTRIBUTION DESIGN STANDARD