



NOTES:

1. THE METER BASE SHALL RATED 200A MINIMUM AND BE OF A TYPE APPROVED BY THE DISTRIBUTOR. UNDERGROUND METER BASES SHALL HAVE A SEPARATE ENTRY BAY FROM THE METERS FOR ENTRY OF THE SECONDARY CABLES FROM THE TRANSFORMER. WHERE ROOM DOES NOT PERMIT SUCH METER BASE, HHH MAY ALLOW A SMALLER METER BASE.
2. THE METER BASE SHALL BE SUPPLIED AND INSTALLED BY THE CUSTOMER. THE METER SHALL BE INSTALLED NO MORE THAN 1219mm (4') FROM THE FRONT OF THE HOUSE.
3. ALL METER BASE INSTALLATIONS SHALL BE IN ACCORDANCE WITH THE ONTARIO ELECTRICAL SAFETY CODE.
4. HHH SHALL INSPECT METER BASE TO ENSURE LOCATION, HEIGHT, AND TYPE ARE SUITABLE. HHH SHALL INSPECT THE UTILITY DISCONNECT LOCATION TO ENSURE LOCATION IS SUITABLE (ESA WILL APPROVED THE SWITCH).
5. THE SERVICE ROUTE AND METER BASE LOCATION SHALL BE AS PER THE ABOVE AND UD-09.
6. THE SERVICE TRENCH INSTALLATION SHALL BE AS PER STD. UD-06 AND UD-09 FOR NEW/ UPGRADED SERVICES.
7. THE METER BASE SHALL AND SWITCH SHALL BE INSTALLED PER THE MANUFACTURER'S INSTRUCTIONS.
8. THE METER LOCATIONS SHALL BE LABELED "LOAD" FOR EXISTING CUSTOMER SERVICE AND "EXPORT" FOR GENERATION OUTPUT FROM THE GENERATION SOURCE.
9. THE GENERATION METER SHALL BE WIRED SUCH THAT THE GENERATION IS CONNECTED INTO THE LOAD SIDE LUGS. THE LINE SIDE LUGS SHALL BE CONNECTED TO THE UTILITY LINE SIDE SOURCE.
10. THE DISCONNECT SWITCH SHALL BE LABELED PER ESA REQUIREMENTS AND MUST BE LOCKABLE BY HALTON HILLS HYDRO.
11. CUSTOMER SHALL ENTER INTO A CONNECTION AGREEMENT AND PAY THEIR CONNECTION COSTS PRIOR TO HALTON HILLS HYDRO INSTALLING AN EXPORT METER.

**RESIDENTIAL UNDERGROUND INSTALLATION
MICRO-GENERATION (PARALLEL CONNECTION)**