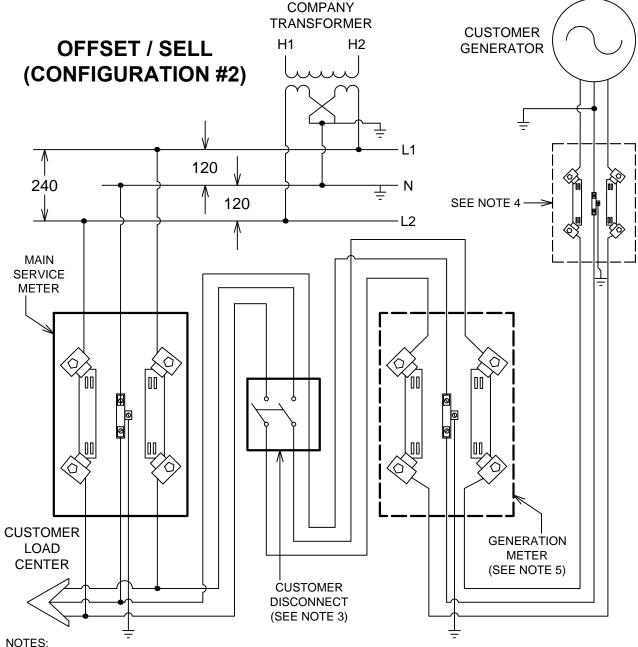
OFFSET / SELL WIRING DIAGRAM

BY JAL DATE __04-10-19

19.06-02



- 1. CUSTOMER GENERATOR CAN BE SOLAR, WIND OR OTHER QUALIFYING SYSTEM.
- 2. ALL EQUIPMENT MUST BE UL APPROVED, MEET IEEE STANDARDS AND COMPANY SAFETY REQUIREMENTS. INSTALLATION MUST MEET COMPANY, NEC, AND LOCAL CODE REQUIREMENTS.
- 3. MAIN SERVICE METER SOCKET AND CUSTOMER DISCONNECT MUST BE MARKED WITH PERMANENT LABELS (SUPPLIED BY COMPANY). STOCK CODE 080.7960.0380 (WARNING LABEL); STOCK CODE 080.7960.0377 (OFFSET / SELL LABEL).
- 4. IF REQUIRED, A NON-UTILITY METER SOCKET MAY BE INSTALLED BETWEEN THE GENERATOR AND THE MAIN SERVICE METER SOCKET. THE LOCATION OF THE NON-UTILITY METER SOCKET SHALL BE DETERMINED BY A COMPANY REPRESENTATIVE (THE PREFERRED LOCATION IS NOT ADJACENT TO THE MAIN SERVICE METER).
- 5. GENERATION METER ONLY REQUIRED FOR NET METERING.

EFFECTIVE DATE: 04-29-19

DISTRIBUTION CONSTRUCTION STANDARD DOMINION ENERGY SOUTH CAROLINA, INC.

REV. 1 (04/10/19) - CHANGED DWG TITLE; RENAMED CONFIGURATION #2 "OFFSET / SELL" (FORMERLY "NET METERING"); UPDATED NOTES