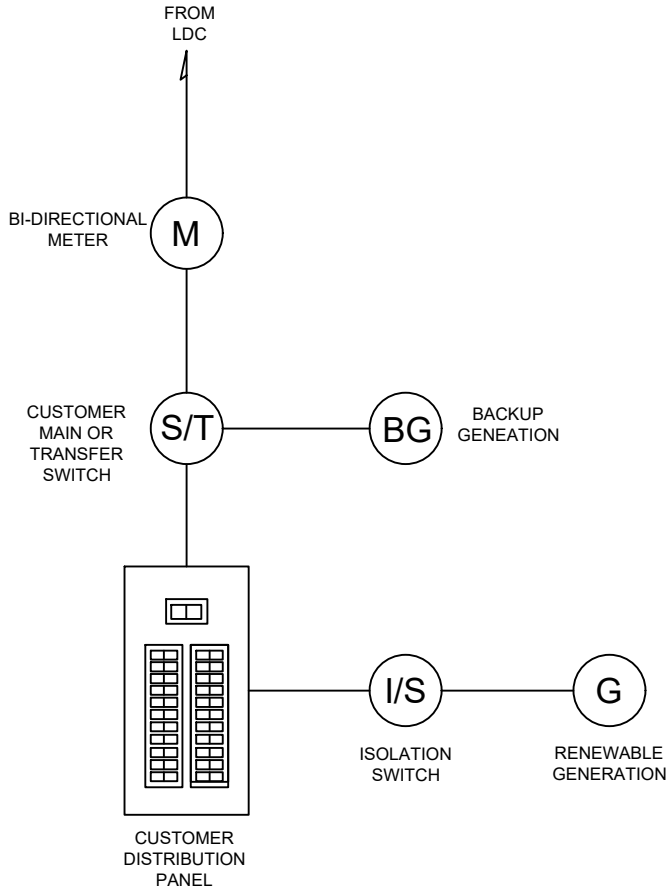
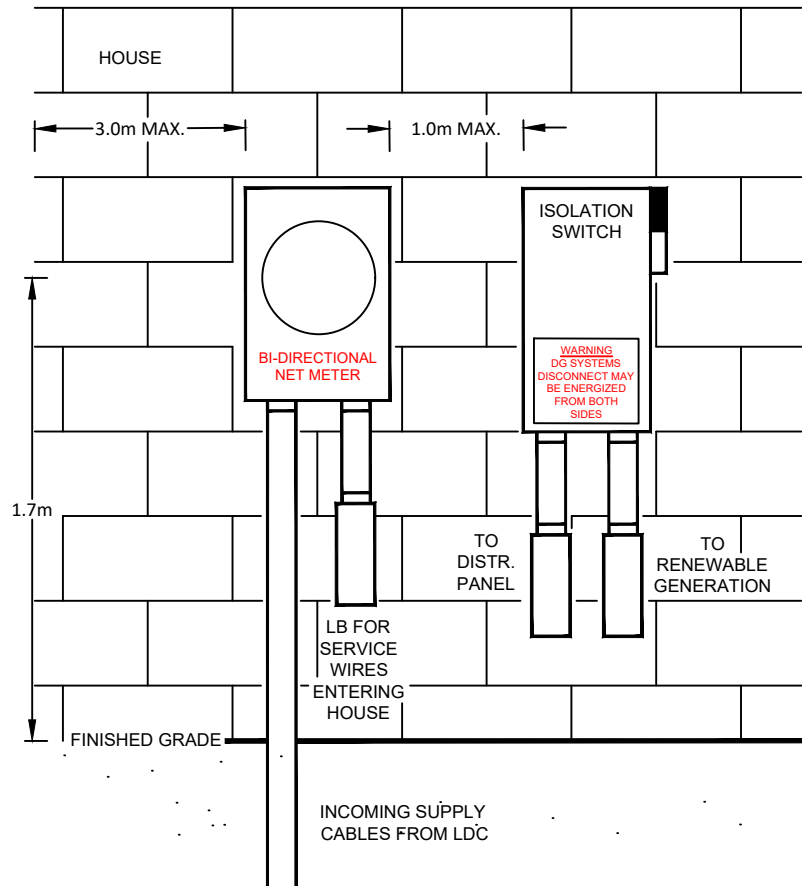


SINGLE LINE DIAGRAM



PROFILE VIEW



NOTES:

1. DRAWING IS REFERENCE ONLY AND REPRESENTATIVE OF A TYPICAL INSTALLATION. ACTUAL PLACEMENT, WIRING AND SPACING OF EQUIPMENT TO BE AS PER ELECTRICAL SAFETY AUTHORITY (ESA) & THI REQUIREMENTS.
2. CUSTOMER TO COMPLETE ALL INSTALLATIONS AND LABEL AS SHOWN IN RED ON WEATHERPROOF DECAL.
3. METER BASE SHALL BE 200A JUMBO/OVERSIZED. REPLACE AS REQUIRED.
4. ISOLATION SWITCH AS PER OESC 84-024, SWITCH REQUIRED AT POINT OF CONNECTION. VISIBLE BREAK NOT REQUIRED.
5. THI TO TEST DG SYSTEM PRIOR TO ENERGIZATION.
6. ENERGIZATION REQUIREMENTS:
 - OFFER TO CONNECT/LAYOUT SIGNED & PAYMENT RECEIVED
 - CONNECTION AGREEMENT EXECUTED
 - ESA INSPECTION AND CONNECTION AUTHORIZATION REC'D
7. TRANSFER SWITCHES TO BE BREAK-BEFORE-MAKE AND MUST NOT PARALLEL THI'S DISTRIBUTION SYSTEM



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TILLSONBURG HYDRO INC.
NET METERED MICRO GENERATION (<10kW)
CONNECTION DRAWING
(FROM UNDERGROUND SUPPLY)

REV	DATE (M/D/Y)		DRAWING#
B	10/13/23		THI 1801A
DRAW	CHECK	APPROVE	SHEET#
DS	DS	DS	1 of 1