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| <p>① 150kW, 120/240V, 1Ø, 3W GENERATOR. SUPPLIED BY OWNER, INSTALLED BY THIS CONTRACTOR.</p> <p>② GENERATOR PANEL "G". 60A, 120/240V, 1Ø, 3W.</p> <p>③ GROUND BUS</p> <p>④ SOLAR SYSTEM INVERTER.</p> <p>⑤ 60A, 240VAC DISCONNECT FOR SOLAR SYSTEM.</p> <p>⑥ CAM-LOK CONNECTOR ENCLOSURE FOR LOAD BANK TESTING HOOK-UP.</p> <p>⑦ BATTERY CHARGER FOR GENERATOR. EXTEND 35mmØ CONDUIT IN FLOOR TO GENERATOR LOCATION. CONFIRM STUB UP LOCATION WITH GENERATOR MANUFACTURER.</p> <p>⑧ CONNECTION TO GENERATOR BLOCK HEATER. EXTEND 21mmØ FROM PANEL "G" TO GENERATOR LOCATION. CONFIRM STUB UP LOCATION WITH GENERATOR MANUFACTURER.</p> | <p>⑨ CONNECTION TO COOL-DOWN EXHAUST FAN.</p> <p>⑩ STARTER FOR COOL-DOWN EXHAUST FAN. REFER TO DETAIL 1, DRAWING E-603</p> <p>⑪ GENERATOR EMERGENCY STOP PUSHBUTTON C/W LEXAN FLIP OPEN COVER.</p> <p>⑫ HEATING/COOLING THERMOSTAT.</p> <p>⑬ COOLING THERMOSTAT.</p> <p>⑭ PROPORTIONAL THERMOSTAT.</p> <p>⑮ VENTILATION CONTROLS IN CSA TYPE 1 ENCLOSURE. CIRCUIT G10. SEE DETAIL 3, DRAWING E-603.</p> <p>⑯ FUEL FILTRATION SYSTEM. CCT. G13.</p> |
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 Public Works and Government Services Canada	Travaux publics et Services gouvernementaux Canada	project DFO FACILITY - SAR STATION - OLD PERLICAN	projet DFO FACILITY - SAR STATION - OLD PERLICAN	Drawing title Titre du dessin REVISED GENERATOR ROOM LAYOUT	designed JB	conçu JB	date 2018.09.18
					drawn JB	dessiné JB	date 2018.09.18
Tender PWGSC Project Manager	Soumission Administrateur de projets TPSGC			project number no. du projet R.089932.001	approved BR	approuvé BR	date 2018.09.18
					drawing no. no. du dessin ESK001		