


- NOTES:**
1. WHEN A SUB-BASED FUEL TANK IS USED, ADJUST SIGNALS AS IT IS APPLICABLE.
 2. WHEN OUTDOOR GENERATORS ARE USED IN AN ENCLOSURE, ENCLOSURE TEMPERATURE LOW, HIGH AND HEAT ALARMS HAVE TO BE MONITORED.
 3. WHEN OUTDOOR GENERATOR ENCLOSURES ARE USED, TOTAL OF THREE (3) E-STOPS, WIRED IN SERIES, WILL BE REQUIRED; ONE LOCATED ON GENERATOR CONTROL, ONE WALL MOUNTED INSIDE THE CONTROL ROOM AND ONE OUTSIDE OF GENERATOR/BUILDING. THIS EXTERNAL E-STOP IS SEPARATE FROM THE E-STOP LOCATED ON GENERATOR.
 4. WHEN POSSIBLE, LOAD AND FREQUENCY TRANSDUCERS ARE TO BE INSTALLED INSIDE GENERATOR ONBOARD CONTROL BOX.

 Region of Peel working with you	PUBLIC WORKS STANDARD DRAWING		REV. DATE: JULY 2021	
	NORMAL AND STANDBY POWER P&ID		APPROVED BY MM	DRAWN BY ERAMOS
			STD. DWG. NUMBER SPS-309	SCALE Not to Scale