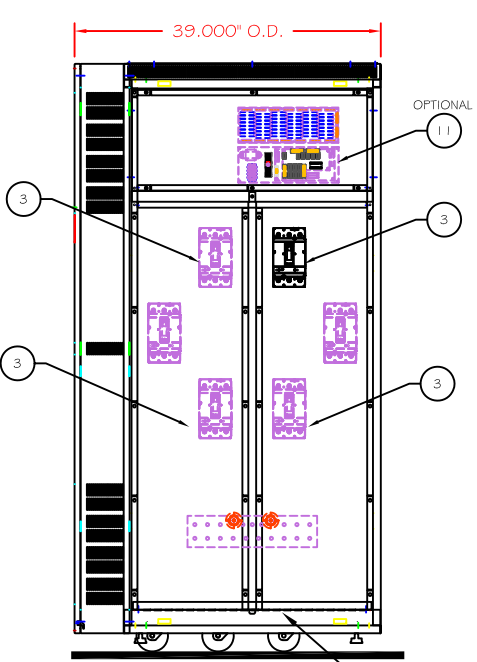
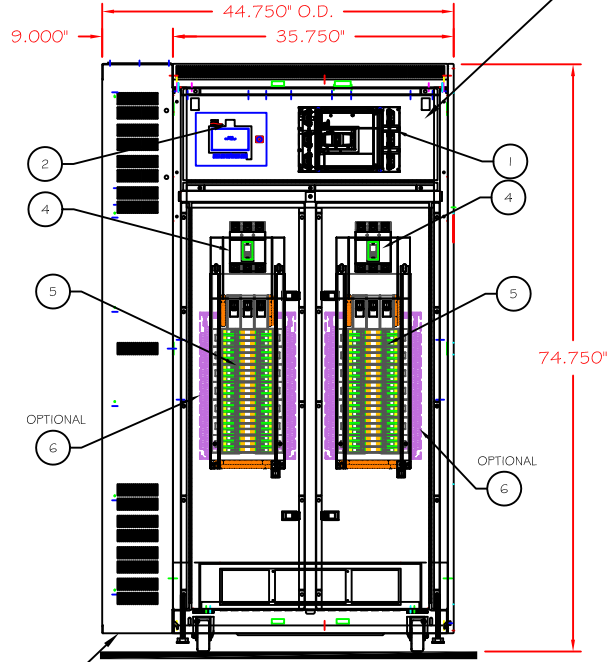


NOTES:

1. OPERATOR INTERFACE PANEL.
2. MAIN INPUT CIRCUIT BREAKER.
3. 1-6 (50-250A) SUBFEEDS.
4. 225A SECONDARY MAIN CIRCUIT BREAKER.
5. (42) POLE DISTRIBUTION PANELBOARDS.
6. CT STRIP FOR BCMS (OPTIONAL).
7. RECOMMEND A MINIMUM OF 30" IN REAR OR SIDE OF UNIT FOR MAINTENANCE.
8. MINIMUM OF 36" CLEARANCE FOR DOOR SWING IN FRONT.
9. MINIMUM OF 36" CLEARANCE FOR DOOR SWING ON SIDE.
10. RECOMMEND 6" CLEARANCE BETWEEN VENTILATED SIDES AND WALL FOR PROPER COOLING.
11. BCMS CIRCUIT BOARD (OPTIONAL).




LEFT SIDE VIEW
(DOOR AND COVERS REMOVED)



FRONT VIEW
(DOOR AND COVERS REMOVED)

INPUT TERMINAL BLOCK

OUTPUT CABLE AREA

<p>THIS DRAWING CONTAINS CONFIDENTIAL & PROPRIETARY INFORMATION AND SHALL NOT BE DISCLOSED OR COPIED WITHOUT THE EXPRESSED, WRITTEN PERMISSION OF POWER DISTRIBUTION INC.</p>	-OUTLINE-		
	PDU (200-300 kVA) W/ LH SIDECAR (2) 42 POLE PANEL BOARDS & 1-6 (50-250A) SUBFEEDS		
	DWG. NUMBER DWG11063-LH	SHEET 1 OF 1	REVISION -A-
	DRAWN BY RAE	CHECKED BY KRH	DATE 06-18-10
		DATE 8-12-15	
		 creating the perfect wave	