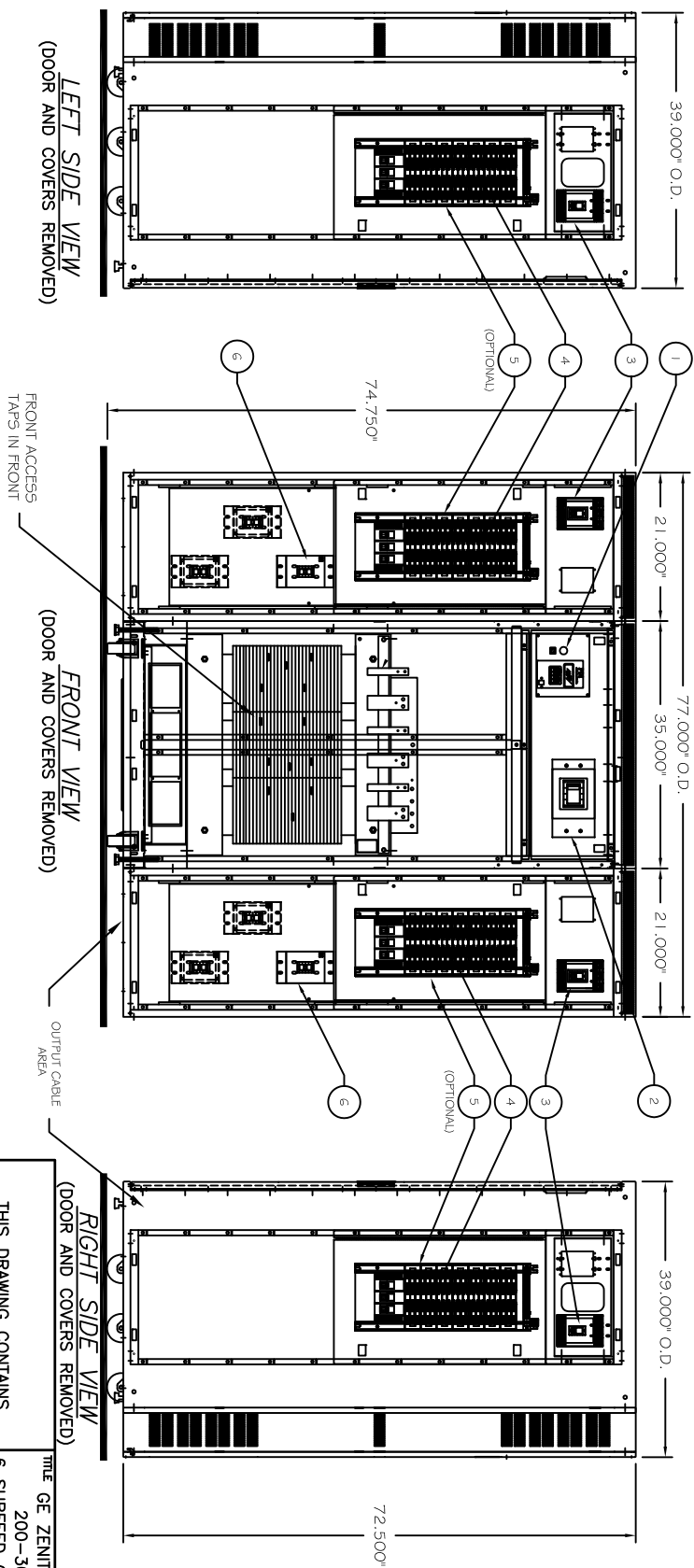


- NOTES:**
1. OPERATOR INTERFACE PANEL.
 2. MAIN INPUT CIRCUIT BREAKER.
 3. 225A SECONDARY MAIN CIRCUIT BREAKER.
 4. (42) POLE DISTRIBUTION PANELBOARDS.
 5. CT STRIP FOR BCMS (OPTIONAL).
 6. 1-6 (50-250A) SUBFEEDS.
 7. MINIMUM OF 21" CLEARANCE FOR DOOR SWING.
 8. RECOMMEND 6" CLEARANCE BETWEEN VENTILATED SIDES AND WALL FOR PROPER COOLING.
 9. BCMS CIRCUIT BOARD (OPTIONAL).



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TITLE		GE ZENITH SERIES MDU, CLASSIC DESIGN	
DWG. NUMBER		200-300kva, RH & LH FF SIDECARS	
6 SUBFEED CBS, & 4 PANELS W/ BCMS OPTION			
DWG. NUMBER	DWG.11009-GE	REVISION	A2
DRAWN BY	RAE	CHECKED BY	KH
DATE	08-07-06	DATE	01-02-13

GE Critical Power