INFUT CABLE 35.750 PDUs with 200-300 kVA transformers have 6.25" 39.000 O.D. rear spacers. 32,750 OUTPUT CABLE AREA PLAN VIEW 82.500 O.D. 46.750

74.750

LEVELING FEET

FLOOR STAND CONNECTOR

FRONT ACCESS TAPS IN FRONT (DOOR AND COVERS REMOVED)

NOTES:

WIRED TO SECONDARY

OF TRANSFORMER

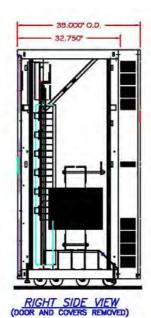
GROUND

BU55

NEUTRAL BUSS

- 1. OPERATOR INTERFACE PANEL.
- 2. MAIN INPUT BREAKER
- 4. I-LINE PANEL BOARD 1000A (HMA495SL10).
- 5. (1-8) 400A BREAKERS.
- 6. MINIMUM OF 24" CLEARANCE FOR DOOR SWING.
- RECOMMEND 6" CLEARANCE BETWEEN VENTILATED SIDES AND REAR FOR PROPER COOLING.

A Main Cabinet Extension can accommodate 1000A and 1200A I-Line Panelboards without an underfloor distribution junction box. Neutral and ground busbars are contained in the Extension.



The Main Cabinet Extension can also be used to provide frontaccess to Square D I-Line Panelboards, for customers needing a front-access-only PDU.

36" front clearance is required. (Door swing clearance is not sufficient service access clearance.)