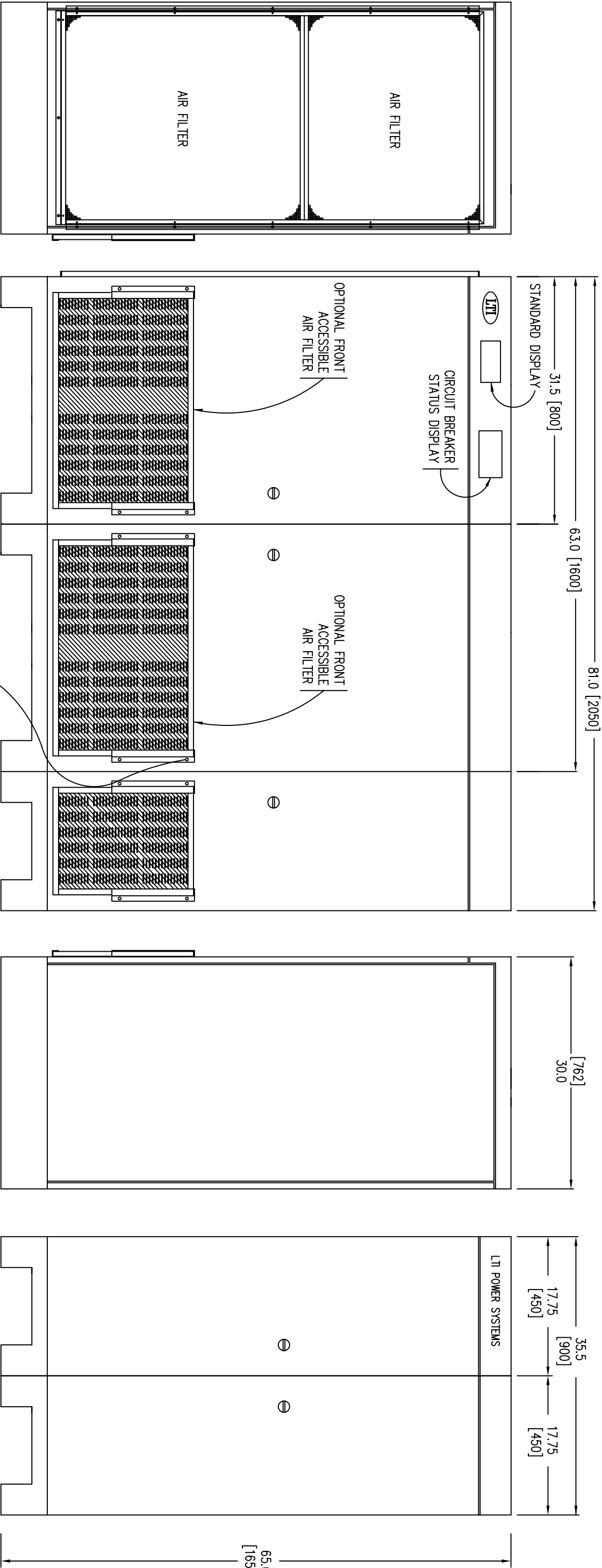
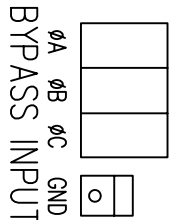




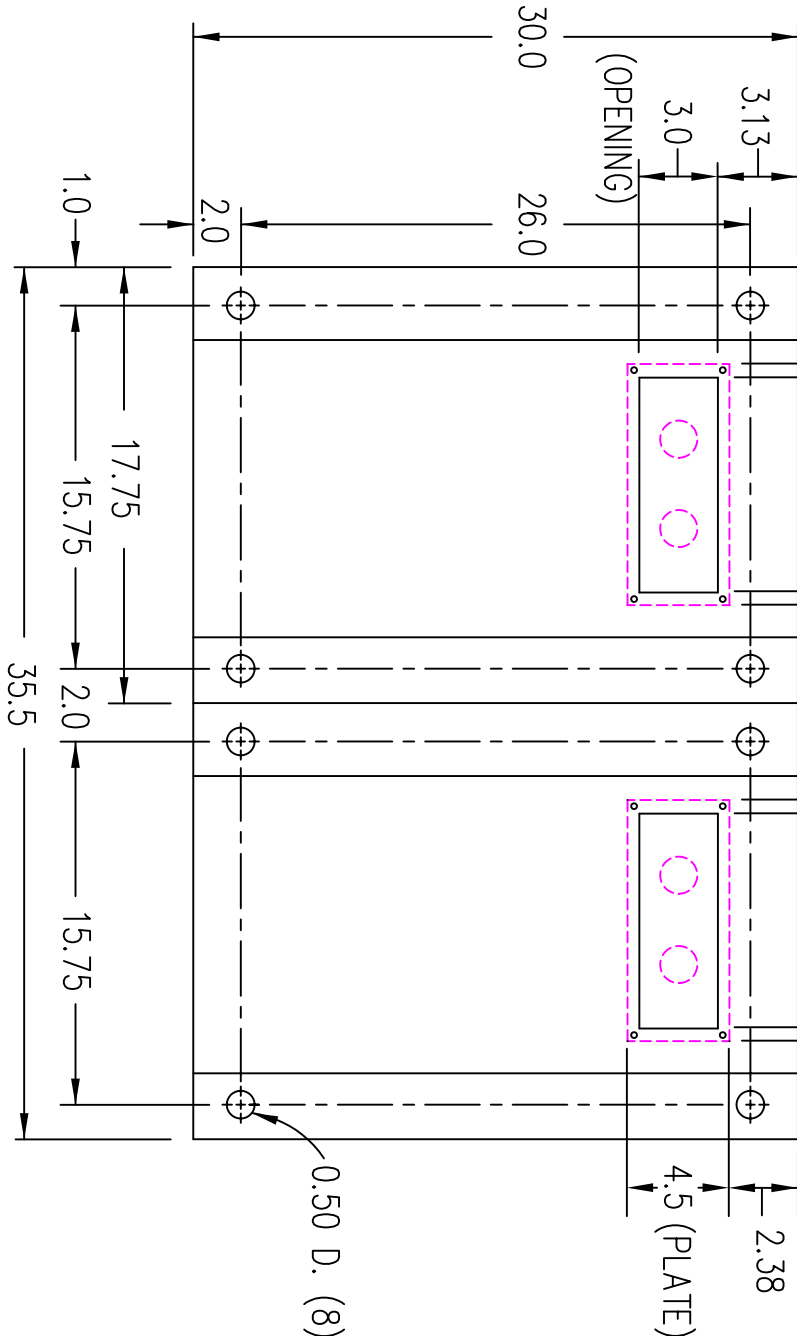
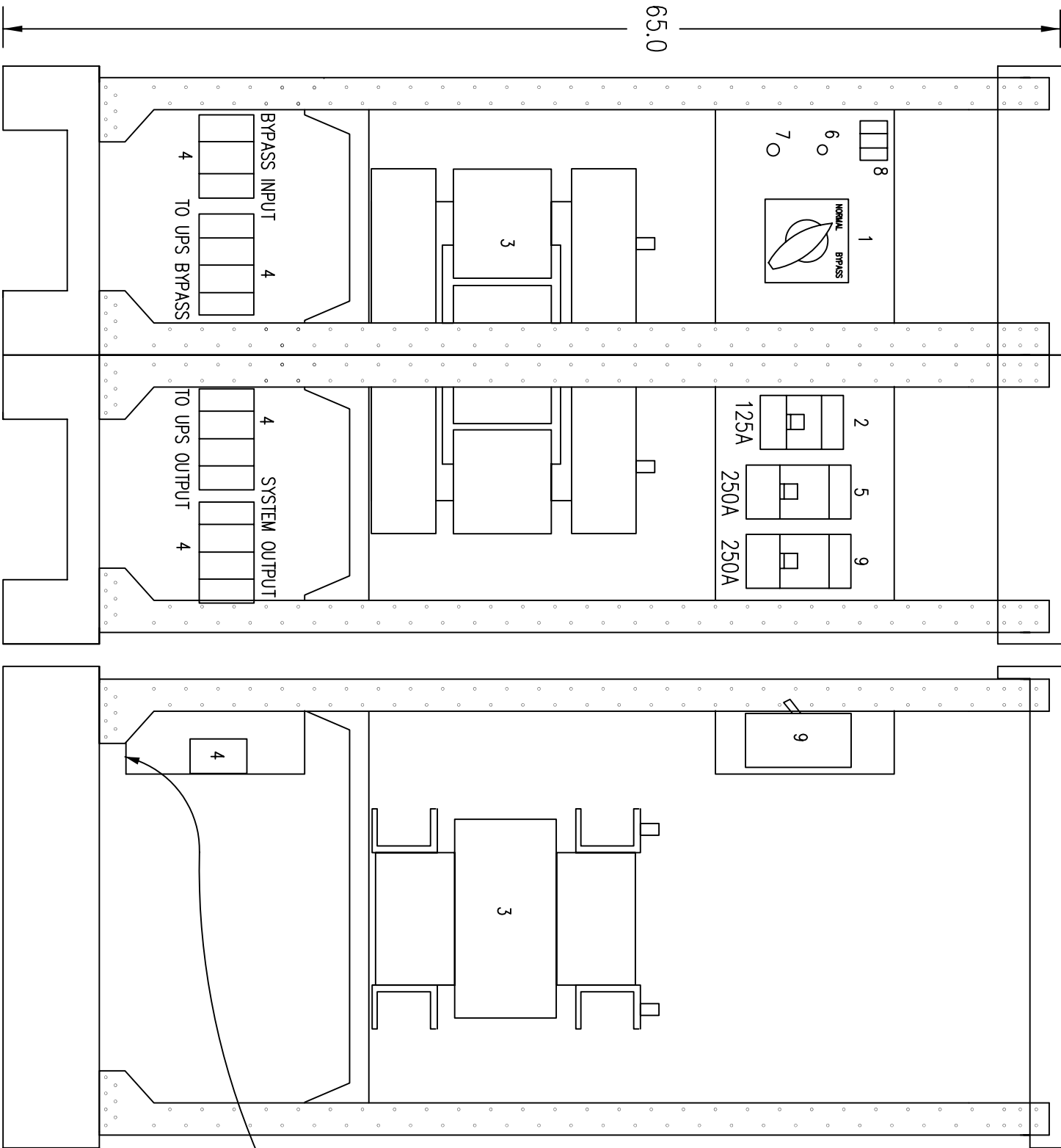
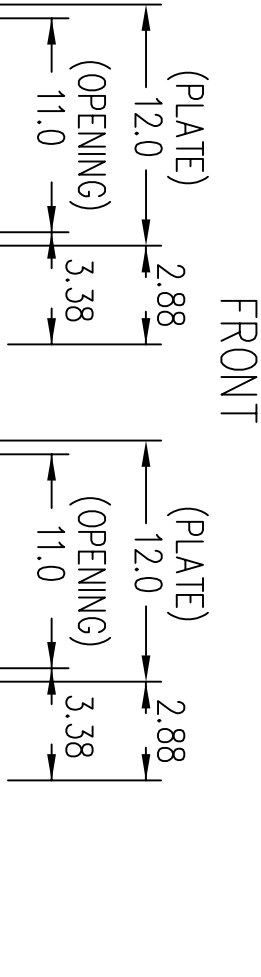
TO REMOVE FRONT FILTER, REMOVE TOP SCREW FROM EACH SIDE
BRACKET. ROTATE BRACKETS AWAY FROM FILTER, THEN SLIDE
FILTER UP AND REPLACE AS NECESSARY.

Notes: Unless otherwise specified, dimensions are in inches. Dimensions within brackets [] are in millimeters.
Recommended clearance for serviceability is 36" [914] in the front and 12" [304] on the remaining sides.

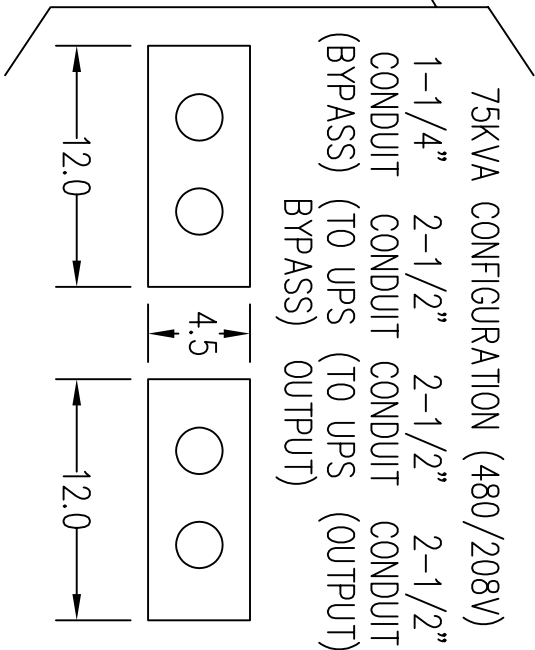
- 1 -BYPASS SWITCH
- 2 -BYPASS XFMR. INPUT BREAKER
- 3 -BYPASS ISOLATION TRANSFORMER
- 4 -TERMINAL BLOCKS
- 5 -BYPASS BREAKER
- 6 -ON BYPASS INDICATOR LAMP
- 7 -BYPASS ALARM FUSE (1/2A)
- 8 -BYPASS ALARM TERMINAL BLOCK
- 9 -OUTPUT BREAKER



- TERMINATION CONFIGURATION (BOTTOM, FRONT)
- TERMINAL BLOCK CAPACITY: 6 GA. – 350 MCM
- TORQUE: 275 IN/LBS.
- GROUND TERMINAL CAPACITY: 4 GA. – 14 GA.
- ØA ØB ØC N
- TO UPS BYPASS TO UPS OUTPUT
- ØA ØB ØC N
- SYSTEM OUTPUT



VIEW FROM BOTTOM OF CABINET



FRONT

RIGHT

LTI Power Systems, Inc.

TEL. (440) 327-5050

10800 Middle Ave. Bldg. B Elyria, Ohio 44035

75KVA ASSEMBLY- BYPASS CABINET

SHEET 1 OF 1

LTI-PROUPS

CAD DWG NAME: 75KBYP_208FA_90203

REV.

1

