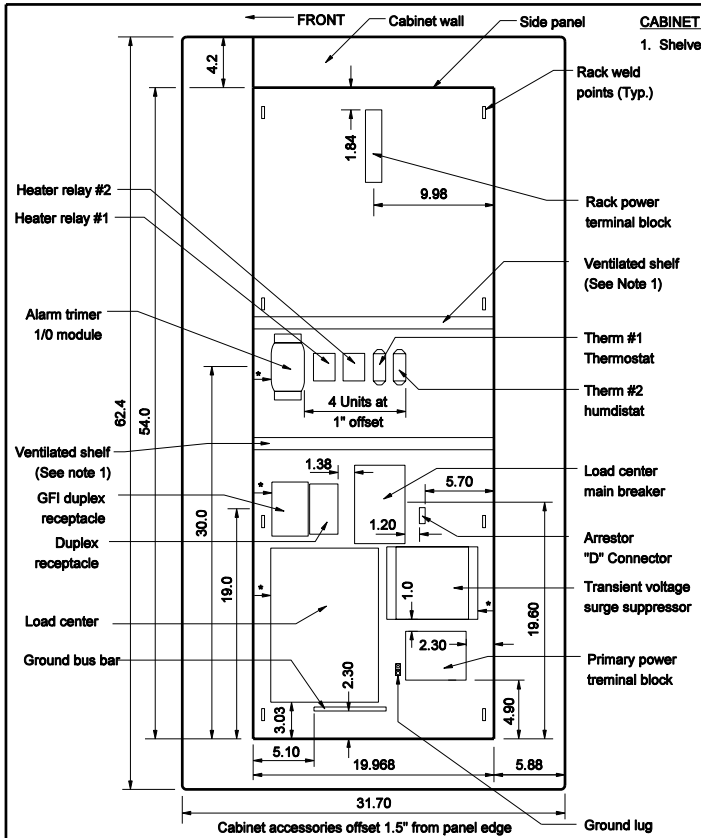
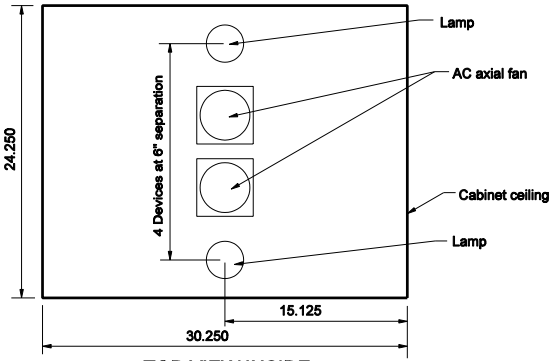


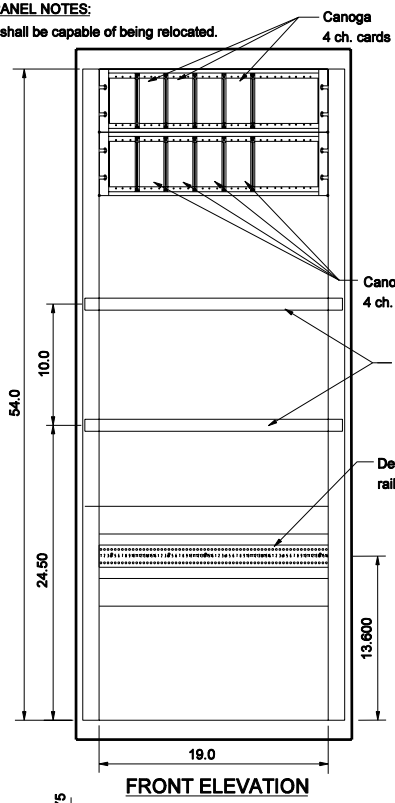
CABINET SIDE PANEL
POWER DISTRIBUTION



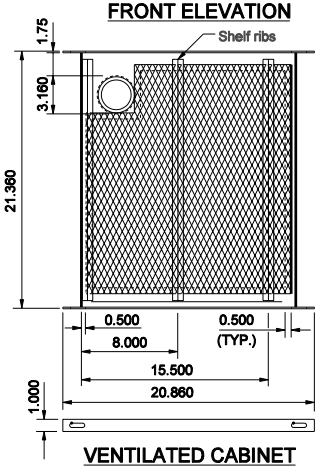
TOP VIEW INSIDE

CABINET PANEL NOTES:

1. Shelves shall be capable of being relocated.



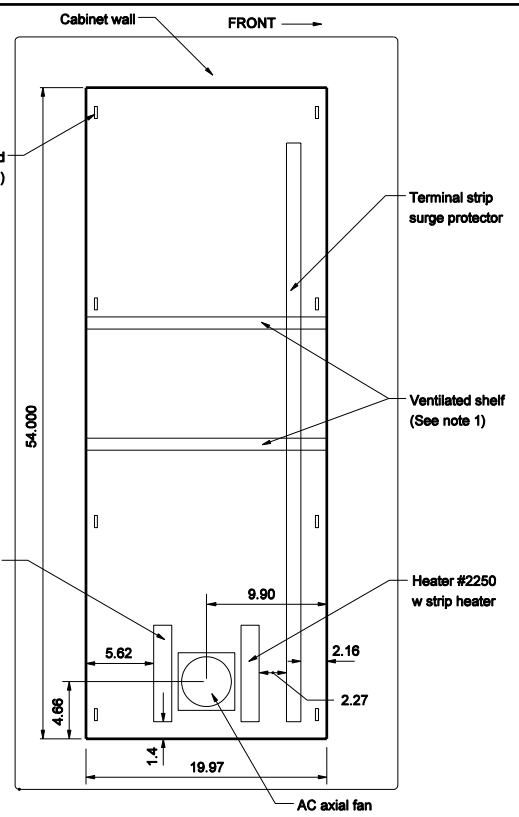
FRONT ELEVATION



VENTILATED CABINET
SHELF BOTTOM VIEW

VENTILATED SHELF NOTES:

1. Tack weld screen to bottom of shelf.
2. Tack weld ribs over screen to bottom of shelf in locations shown.
3. Press bushing in from top of shelf.
4. Material Notes:
   Shelf frame-0.125 alum.
   screen-0.125 expanded alum.w/0.5" mesh
   ribs - 0.125 x 0.625 x 0.625 alum. angle



CABINET SIDE PANEL
HEATER

NOTES:

1. See Standard Drawings E 809-ITCS-01, -01A or -03 thru -07 for additional ITS cabinet details.

All dimensions are in inches

INDIANA DEPARTMENT OF TRANSPORTATION

INDOT ITS CABINET SCHEMATIC

MARCH 2006

STANDARD DRAWING NO. E 809-ITSC-02

RICHARD L. VanCLEAVE REGISTERED No. 9750 STATE OF INDIANA PROFESSIONAL ENGINEER

DESIGN STANDARDS ENGINEER

/s/ Richard L. VanCleave 3-01-06
DESIGN STANDARDS ENGINEER DATE

/s/ Richard K. Smutzer 3-01-06
CHIEF HIGHWAY ENGINEER DATE