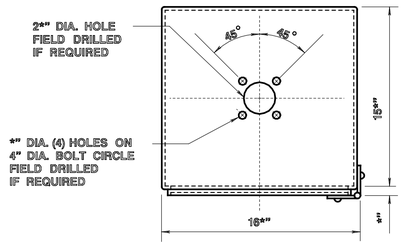
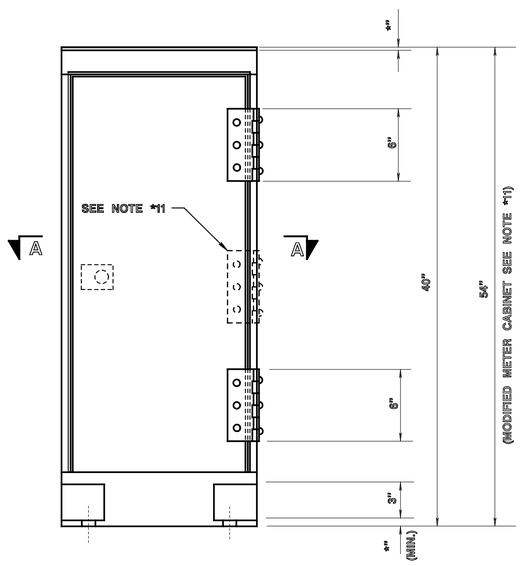
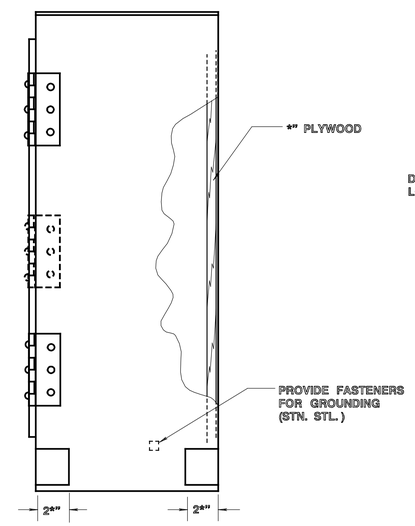


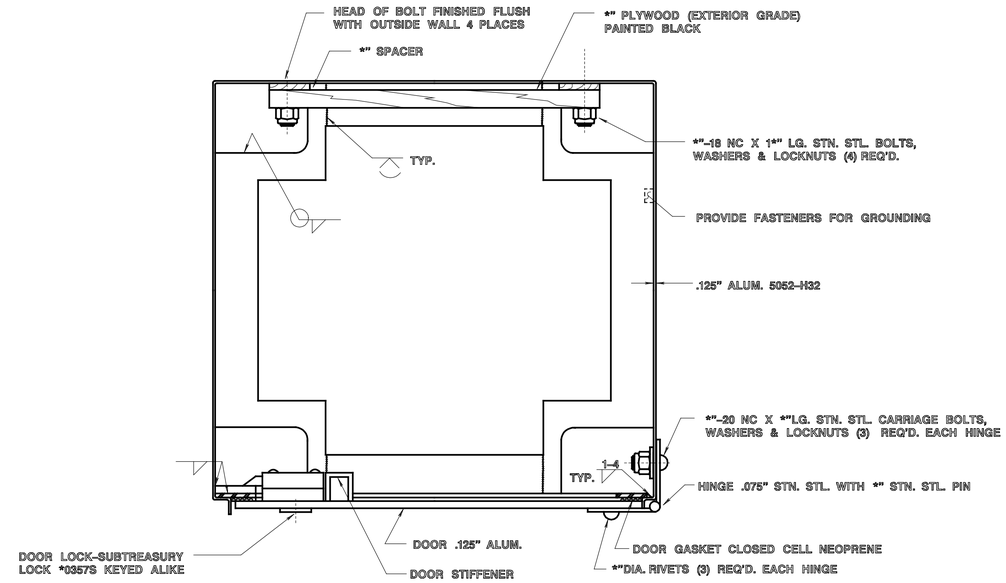
TOP VIEW



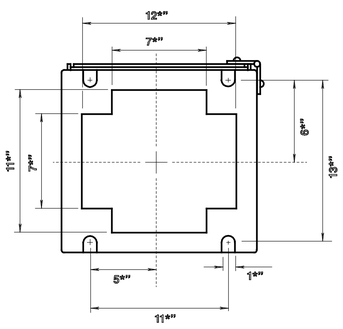
FRONT ELEVATION



SIDE ELEVATION



SECTION A-A



BOTTOM VIEW

NOTES

1. ALL DIMENSIONS SHOWN IN INCHES AND **"* TOLERANCE.
2. CABINET CONSTRUCTED OF FORMED ALUMINUM ALLOY 5052-H32 .125 INCH THICK WELDED WHERE SHOWN.
3. CABINET SHALL BE UNPAINTED.
4. ALL BOLTS SHALL BE VANDAL PROOF TYPE.
5. ANY VARIATIONS TO THE DIMENSIONS MUST BE APPROVED IN WRITING BY THE N.J.D.O.T. BEFORE FABRICATION.
6. NO CHANGES IN ANCHORAGE DIMENSIONS ARE PERMITTED.
7. COMPONENT LOCATION FOR METER PAN AND METER (IF REQUIRED) ARE SHOWN FOR METER CABINET TYPE "T" SEE DWG. No. T-19.
8. IF METER IS NOT REQUIRED, INSTALL 1*" I.D. SEALTITE FLEXIBLE AND 1*" I.D. NIPPLE FROM REDUCER COUPLING TO MAIN BREAKER PANEL.
9. THE BASE OF THE CABINET SHALL BE *" MINIMUM THICKNESS.
10. AS AN ALTERNATE A STAINLESS STEEL PIANO TYPE HINGE MAY BE UTILIZED.
11. 3 HINGES REQUIRED FOR 54" MODIFIED METER CABINET.

NEW JERSEY DEPARTMENT OF TRANSPORTATION

ELECTRICAL DETAILS

N.T.S.

METER CABINET

FABRICATED TYPE-40" AND 54"

T-3507

REFERENCE

BDC07D-03