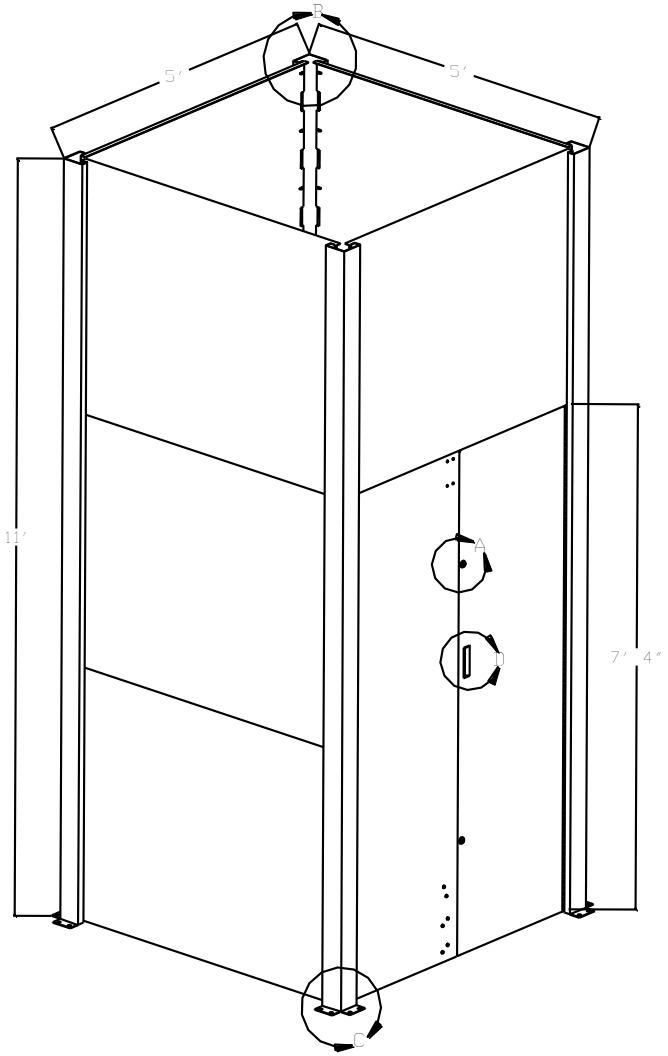
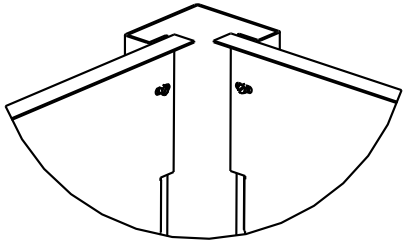
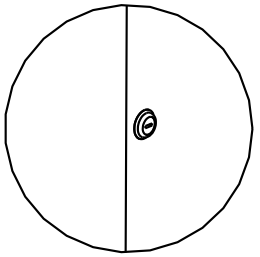
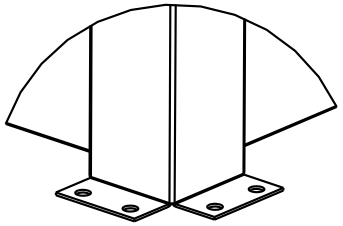




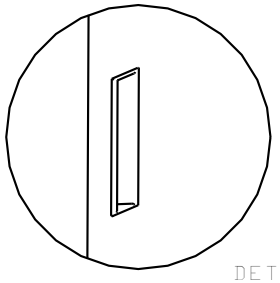
DETAIL B
SCALE 1 : 4



DETAIL A
SCALE 1 : 4



DETAIL C
SCALE 1 : 4



DETAIL D
SCALE 1 : 4

Features

- Compact 5' x 5' foot print maximizes placement options.
- Stanchions constructed of 12 GA (.104) electro galvanized steel alloy.
- Doors and Panels constructed of 16 GA (.059) electro galvanized steel alloy.
- Coated with durable weather resistant powder coated primer ready for final finish.
- Split doors allow closer mounting of protective bollards.
- Full length piano style hinge for durable yet clean appearance.
- Chain drawn, spring loaded top slide bolt and bottom manual slide bolt mounted inside of left door panel.
- Dual surface mounted cam locks on right door panel provide security. (All units keyed alike)
- Ergonomic nylon handle mounts flush to door panel.
- Comes complete with all mounting hardware and instructions.
- Assembles in less than (3) hours with no special tools.
- 1 year limited warranty.
- Modular design provides for easy repair or replacement.

Patent Pending

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BY APPR.
REVISIONS
NO. DATE

Part Number
FC-4710

CONTROL UNIT
STAMP

DRAWING TITLE
Vapor Tank Enclosure

PROJECT NO.	001
DRAWING NO.	001
SCALE	1" = 30"
DRAWN BY	MAS
DESIGNED BY	
CHECKED BY	
APPROVED BY	
DATE STARTED	11/9/07
DATE SUBMITTED	

SHEET NO.
TE-1
SHEET 1 OF 1