Handicap Transfer Vault Lid : • Railing & Swingarm Stub Detail
(Not to scale) Drawing 1 of 2 • Lifting Lug Detail
Public Access South, Feb. 2007 • Rebar Grid in Lid
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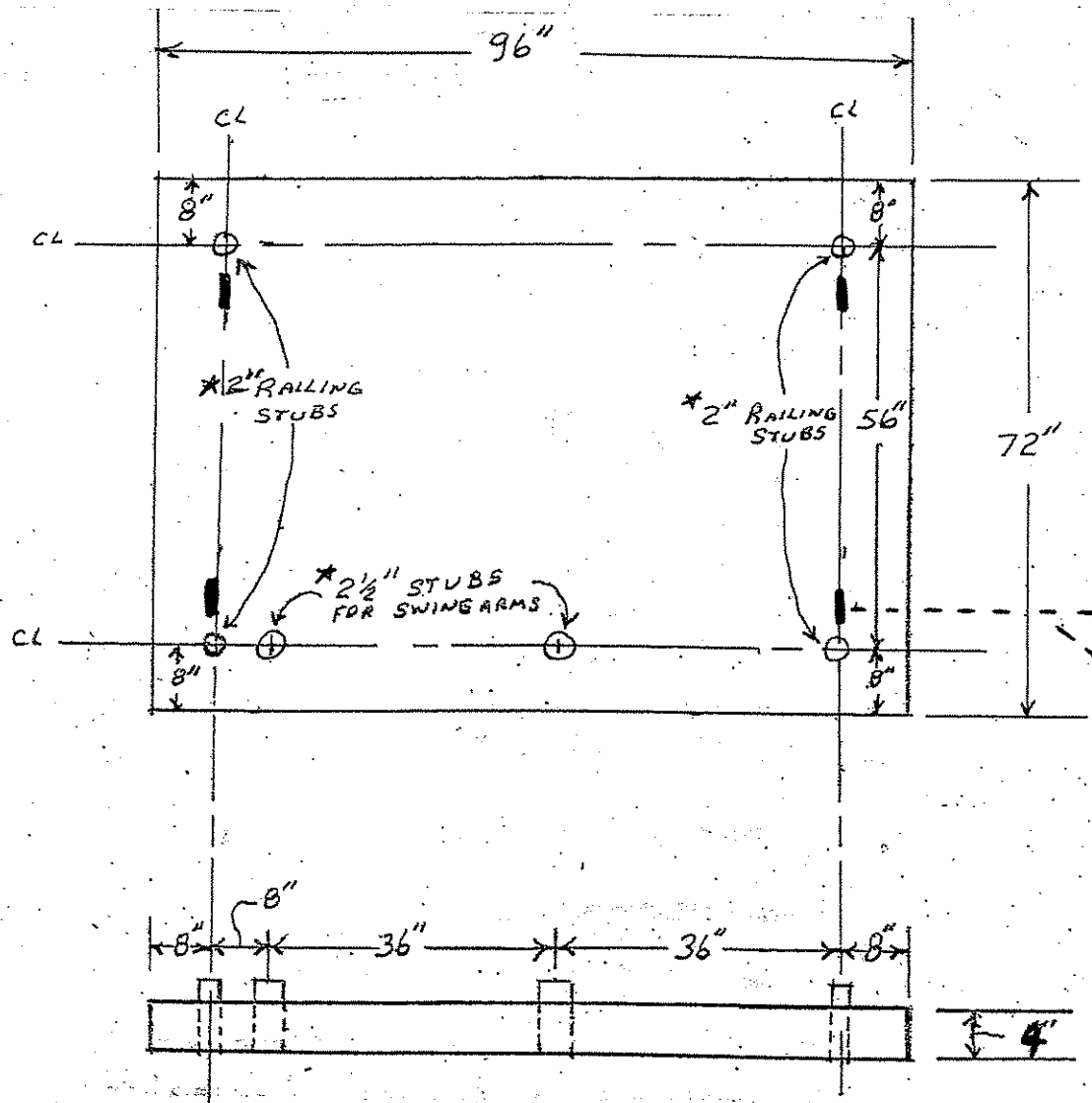
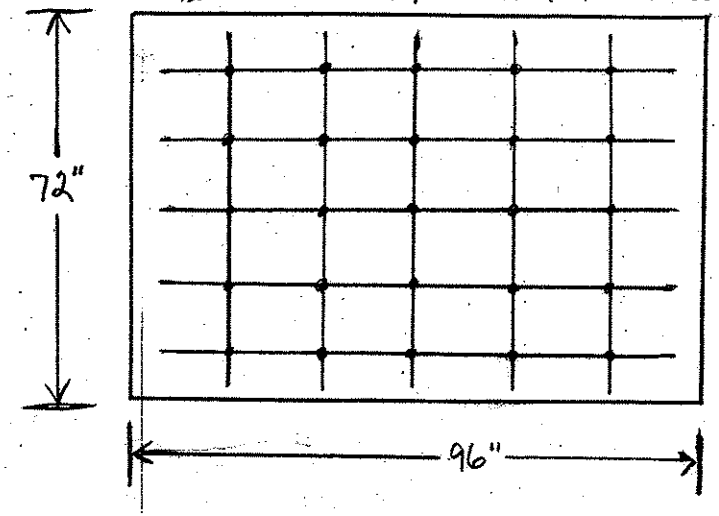
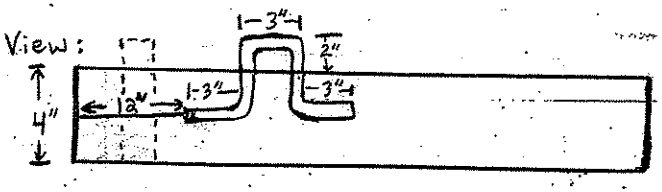


Rebar Grid For Lid & Bottom of Vault
½" rebar – Tack welded at intersections.



Lifting Lugs (4) - to run parallel to handrails.
- ½" rebar

Side View:



* Top of Lifting Lug must be same height as top of handrail stubs.

- All sides & Lid to be poured from continuous batch of 6500 psi ready-mix concrete.
- Top side of lid to be a broom finish.
- Lid & bottom of vault to have a ½" rebar grid tack welded at intersections.
- Pipe Stubs (schedule 80 pipe) to stick up 2" above top of Lid & flush on bottom of Lid (6" Long)

Diagram 1

Handicap Transfer Vault (Not to Scale)
Drawing 2 of 2
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* All sides & Lid to be poured from continuous batch of 6,500 psi ready mix concrete.

* All sides to be reinforced with 12.5 4" Mesh center-right reinforcing wire with a minimum of 3-1/2" rebar rods in the center-right slots.

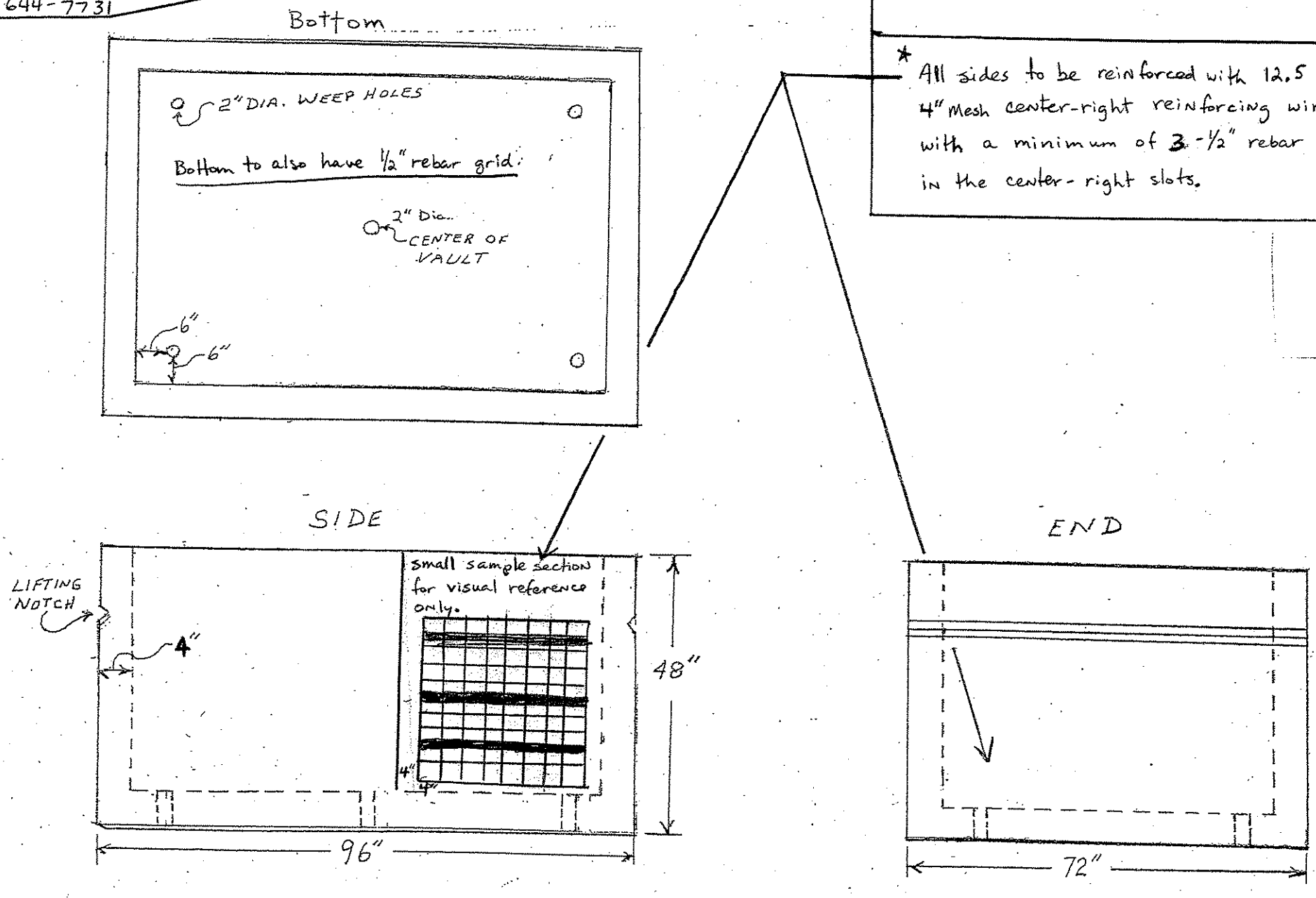

Diagram 2