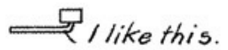
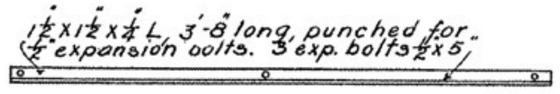
FUEL OIL HOUSE, PIEDRAS BLANCAS LT STA CAL.

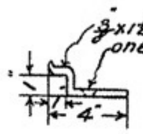
29 - ½" W.I. Rods 19'-5" Long. [Roof]
41 - ½" " 14'-5" " "
46 - ½" " 11'-0" " [Side Walls]
14 - ½" " 13'-0" " " "
2 pcs copper wire screen ¼" mesh. 14"x8".



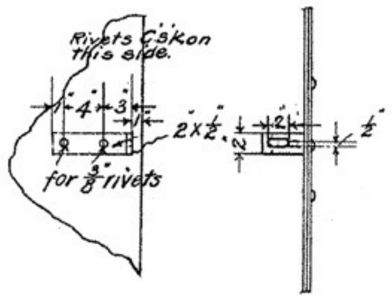
STOCK ROLLER.
Fig. 11.



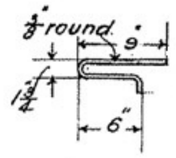
ANGLE IRON GUIDE.
1 of this.
Fig. 9.



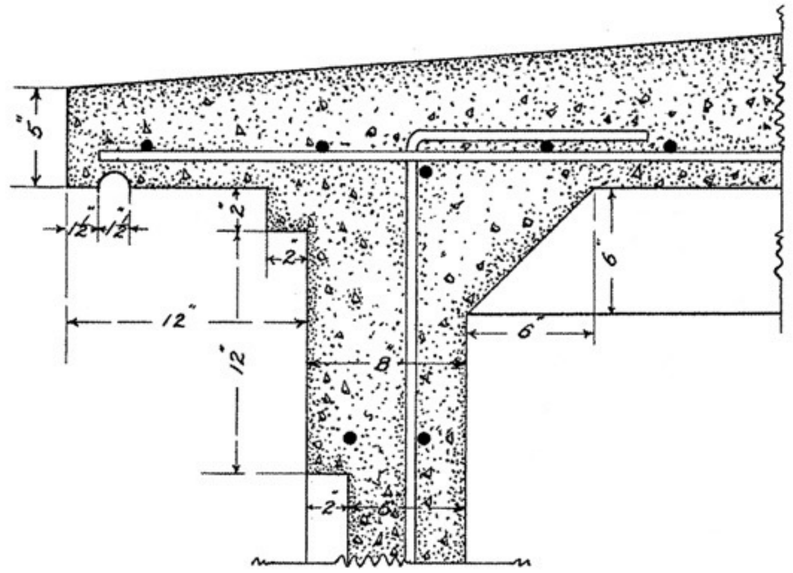
KEEPER.
I like this.
Fig. 12.



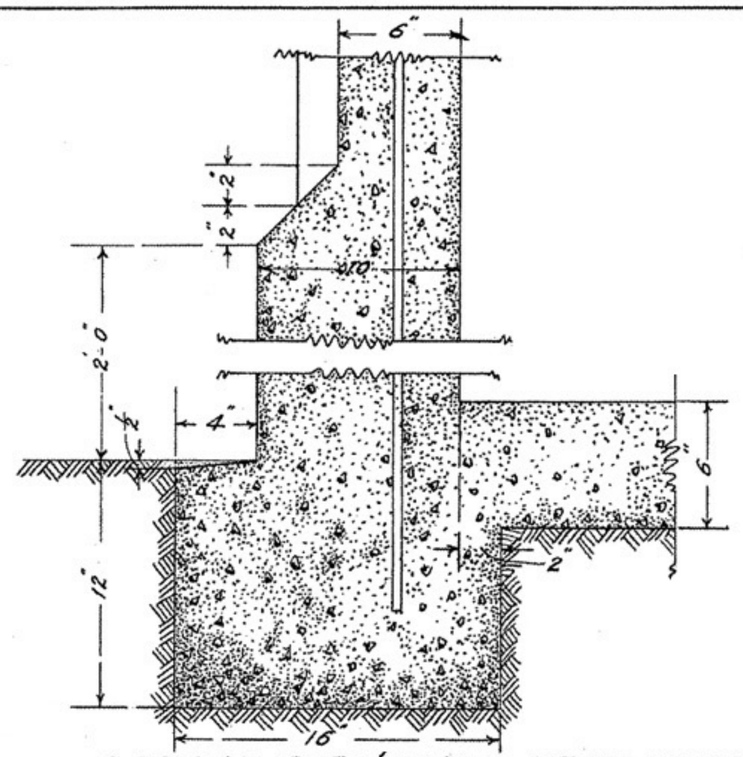
OUTSIDE ELEV. END VIEW.
OF STANDING HASP.
Fig. 10.



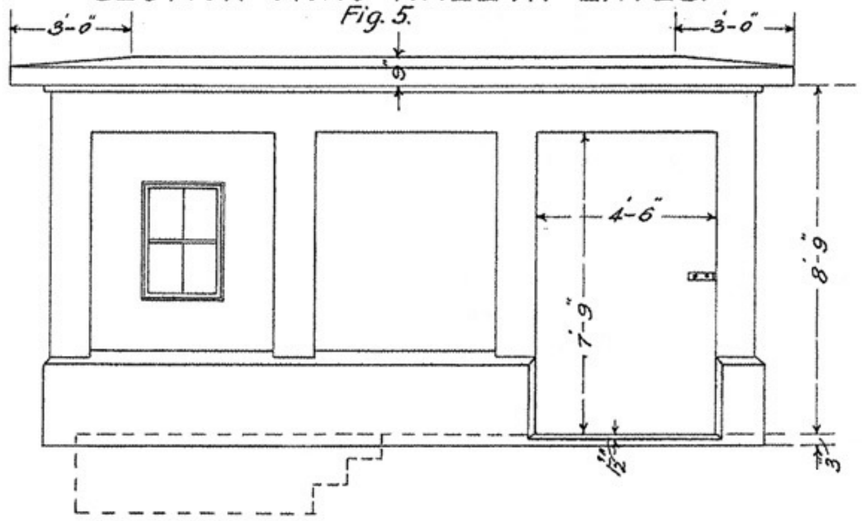
ELEVATION OF STAPLE.
1 of this.
Fig. 8.



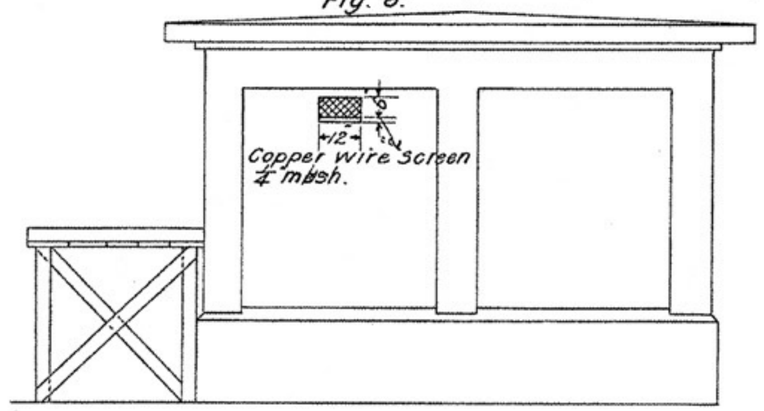
SECTION THRO' WALL AT EAVES.
Fig. 5.



SECTION THRO' WALL AT FOUNDATION.
Fig. 6.

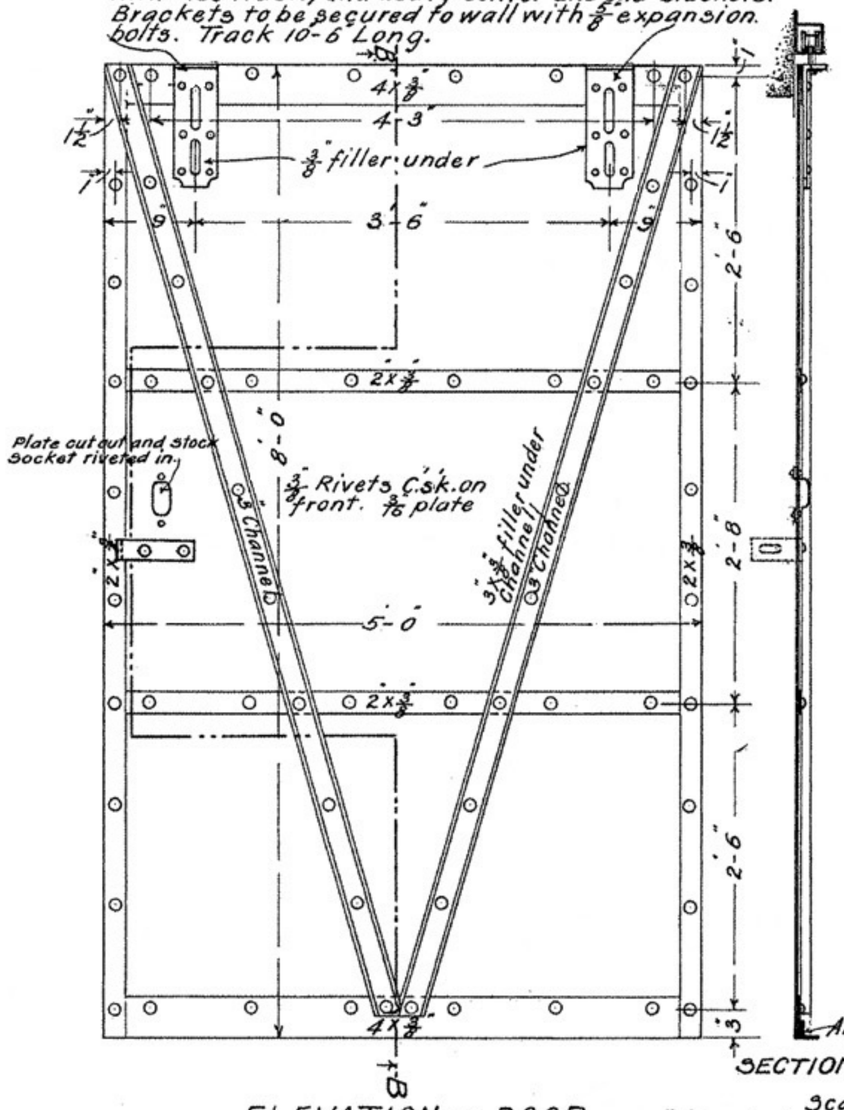


FRONT ELEVATION.
Fig. 1.

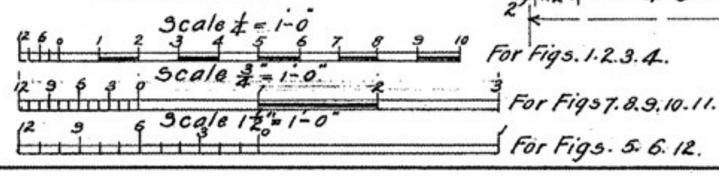


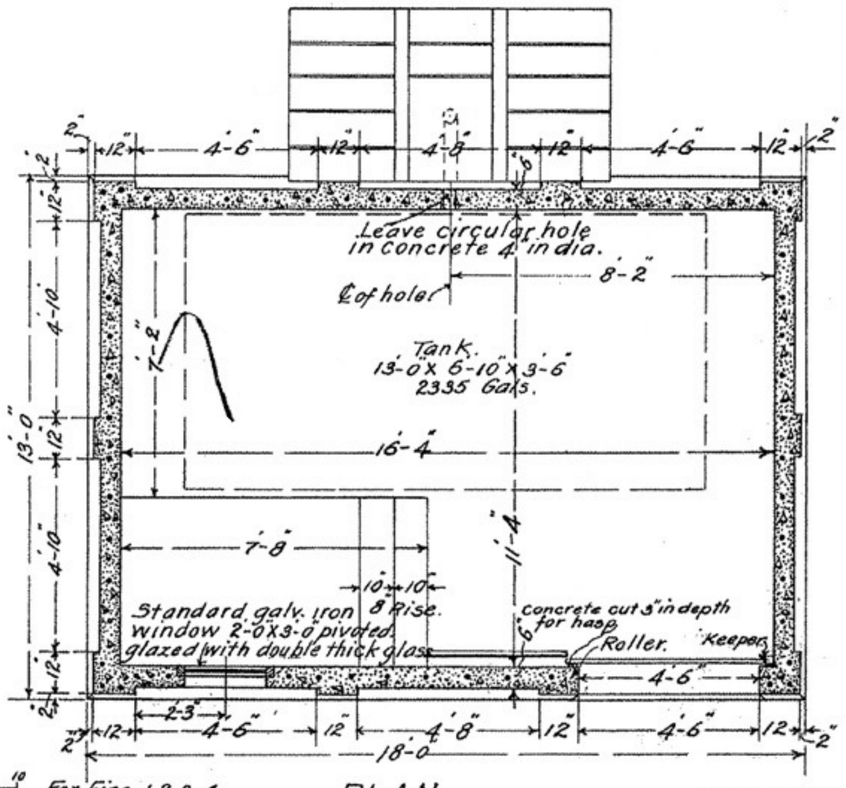
END ELEVATION.
Fig. 2.

Two Roller Bearing Hangers equal to the Wilcox #125½ with #130 Track, and heavy center and end brackets. Brackets to be secured to wall with ⅞" expansion bolts. Track 10'-6" Long.



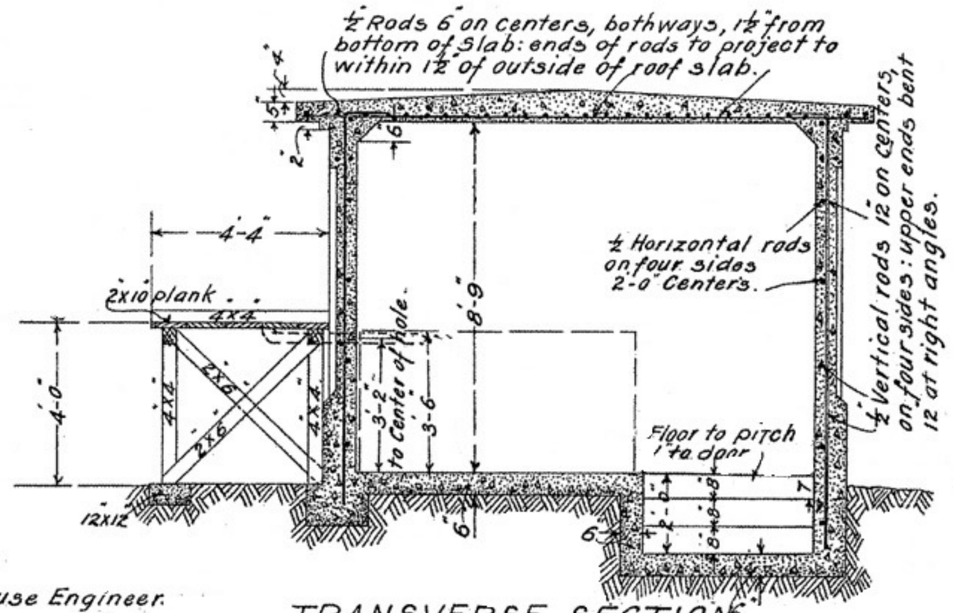
ELEVATION OF DOOR.
[INSIDE]
Fig. 7.





PLAN.
Fig. 3.

Office of U.S. Light House Engineer.
12th District.
Monadonock Bldg. San Francisco, Cal.
Dec. 19-'07



TRANSVERSE SECTION.
Fig. 4.

A. C. Anderson, Draftsman

As Blt.

12-'07

30

Piedras Blancas