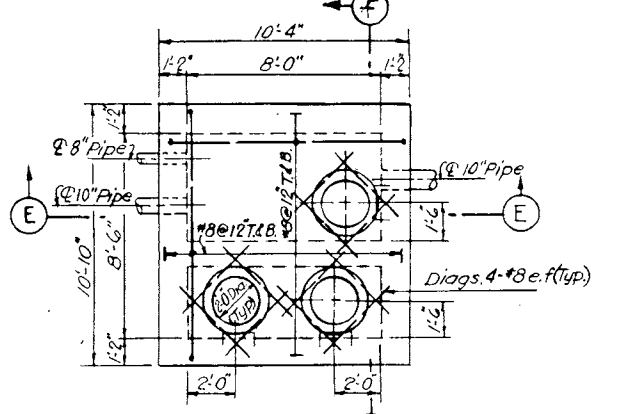
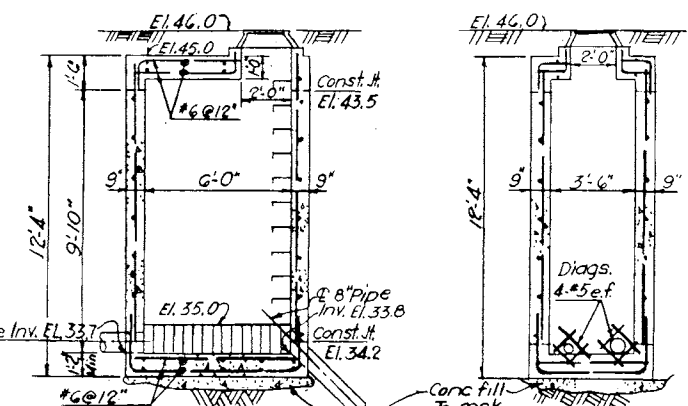


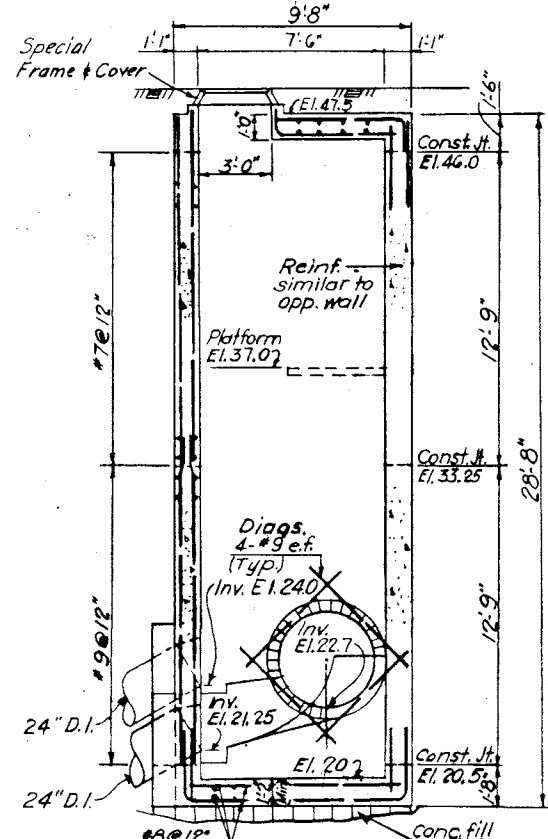


SCALE $\frac{1}{4}" = 1' - 0"$

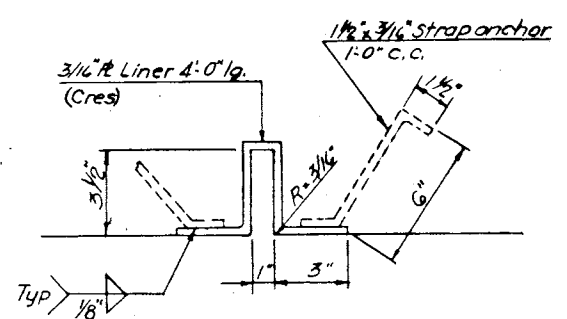


SECTION C-C

△SIPHON STA. 16+65 INLET



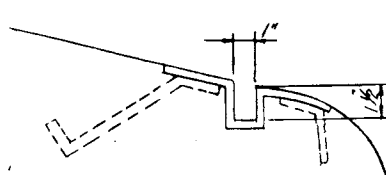
△ SIPHON STA. 9+30 INLET



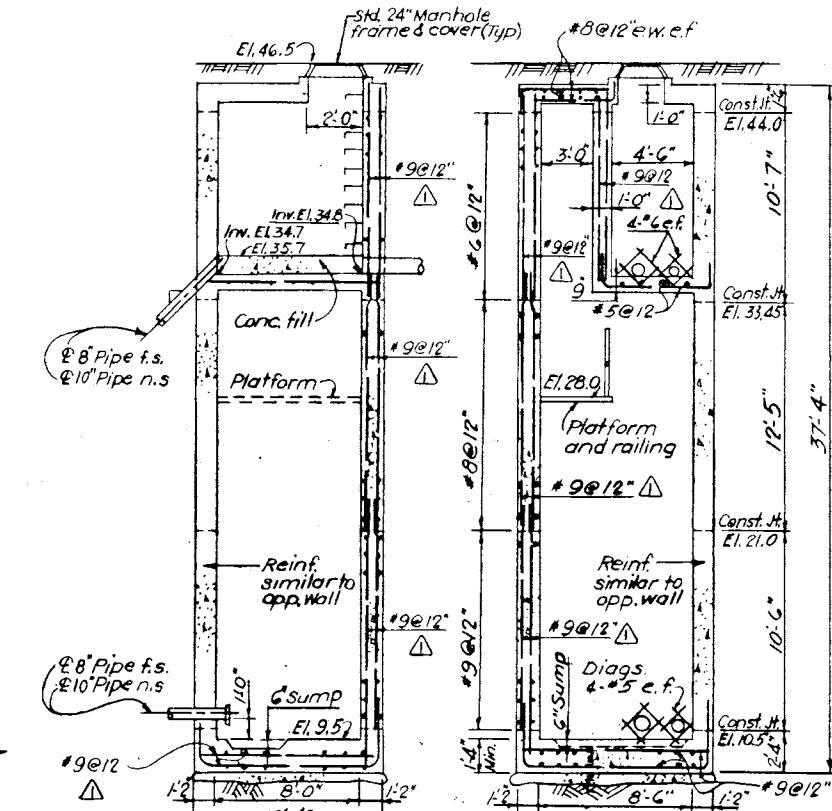
A hand-drawn diagram of a square box, likely a siphon box, with the following specifications:

- Dimensions:** The box is 12" wide and 12" high.
- Top Left:** A dimension of 1 1/4" is marked for the "Cres bar handle".
- Top Right:** A dimension of 3 1/16" is marked for the "Cres" bar.
- Bottom Left:** A dimension of 1" is marked for the "Siphon start 1/4" x 5 (inlet)".
- Bottom Right:** A dimension of 1" is marked for the "Siphon start 1/4" x 5 (outlet)".
- Bottom Center:** A dimension of 1 - 1 1/2" ± 1/16" is marked.
- Internal Features:** A horizontal line is drawn across the middle of the box, and a vertical line is drawn on the right side, intersecting the horizontal line.

BAFFLE PLATE
N.T.S.



DETAIL "H"
SCALE 3" = 1'-0"



SECTION F-F
SCALE 3/16" = 1'-0"

- NOTES:
1. For 3'0" Opening in roof slab use standard 36" M.H. Frame & cover.
 2. For 2'0" Opening in roof slab use standard 24" M.H. Frame & Cover.
 3. All baffle & dimensions to be verified by field measurements prior to fabrication.
 4. For notes and ladder rung details see Sh. 123.

As First Drawing

Control No. 33 76C 0098

[illegible]