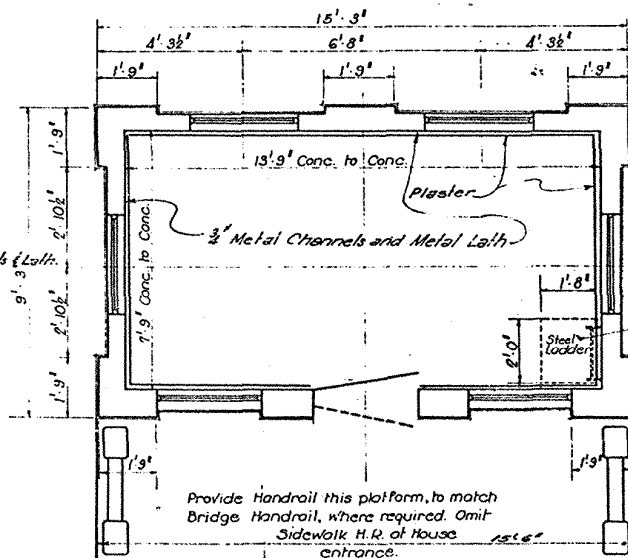
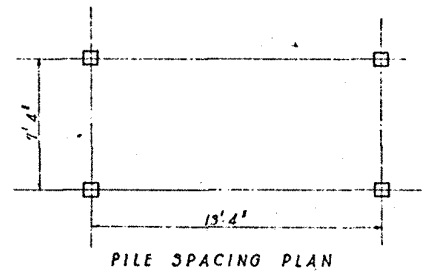


General Notes:  
Reinforcing Steel dimensions are to bar centers. Provide  $\frac{3}{8}$ " bars each face of all walls & 6" cts bath ways and  $\frac{3}{8}$ " bars @ 12" cts in floor and roof slabs perpendicular to main reinforcement. All concrete to be Class AA and all exposed surfaces to have a "Rubbed Finish". Interior of Operators Room to be plastered over Metal Channels (Left) and floor of Operators Room to be covered with  $\frac{1}{2}$ " Red Floor tile and base. All windows and doors to be metal. Windows to be Std size to fit opening approx. 3'0" x 5'2". All openings to be screened with 18 ga. copper screening unless otherwise noted. Doors to be fitted with tumbler locks. Metal windows, doors, and trim to be painted to match plaster and concrete. All materials required to complete Operators House to be included in lump sum bid for house except precast concrete piles which are to be paid for at the price bid for that item. When electric current is available two drop lights and two service outlets shall be provided in each room. All Hardware shall be Solid Brass. Downspouts shall be made of 16 oz. Hard Copper. They shall be held in position by Brass or Copper Straps,  $\frac{1}{4}$ " x  $\frac{1}{4}$ ", spaced not more than 5' cts. Straps shall be soldered to the downspouts and fastened to concrete. Clear of Wall by Brass Screws set in lead sheaves. All Windows and Doors to be Weather Stripped With All Metal Brass or Bronze Weather Strips. Doors to have Brass or Bronze Thresholds.

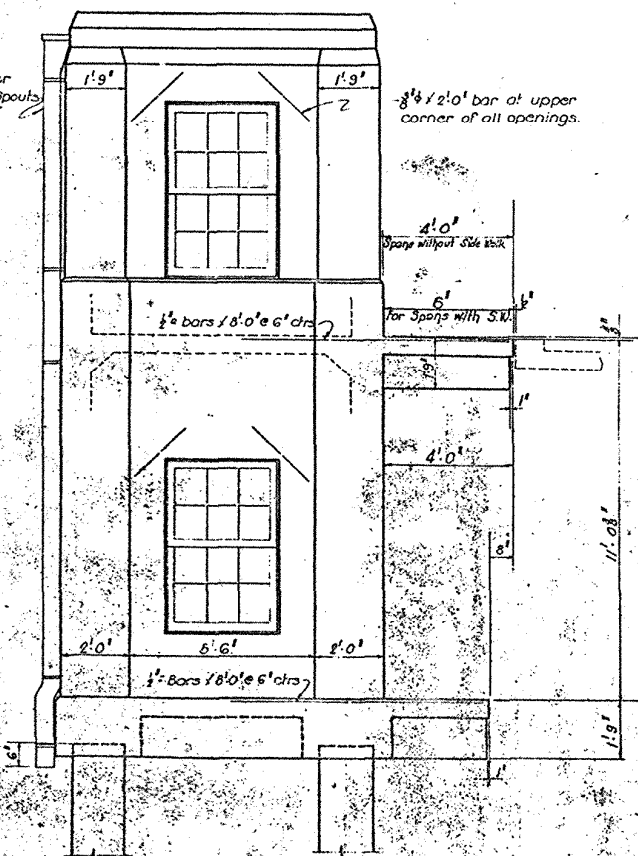


UPPER FLOOR PLAN  
Lower Floor Similar except for opening in floor and as shown in other views. No handrail req'd on Lower Platform.  
SECTION B-B

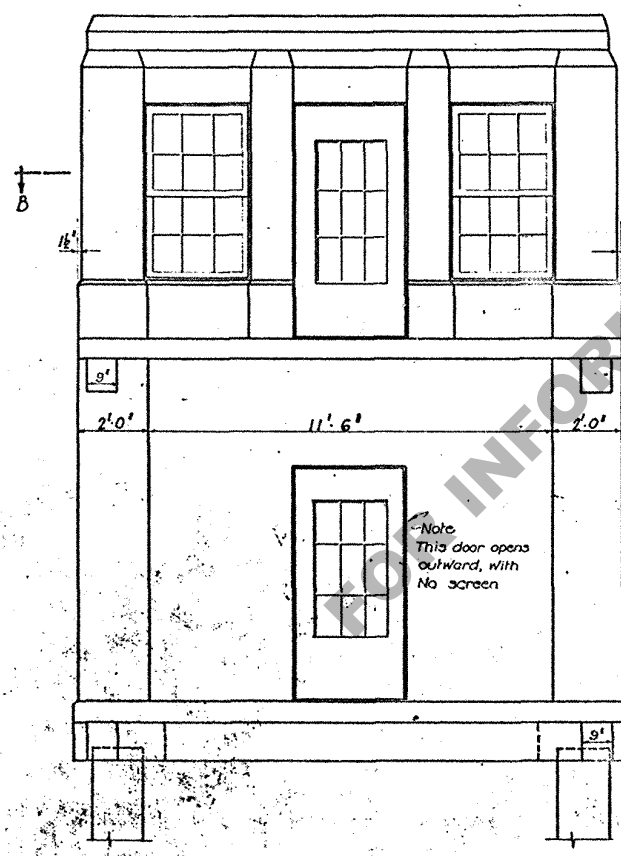
Opening to lower floor to be in corner opposite channel. Provide C.I. Frame and Removable C.I. Cover. Provide Grab Rail Above Floor.



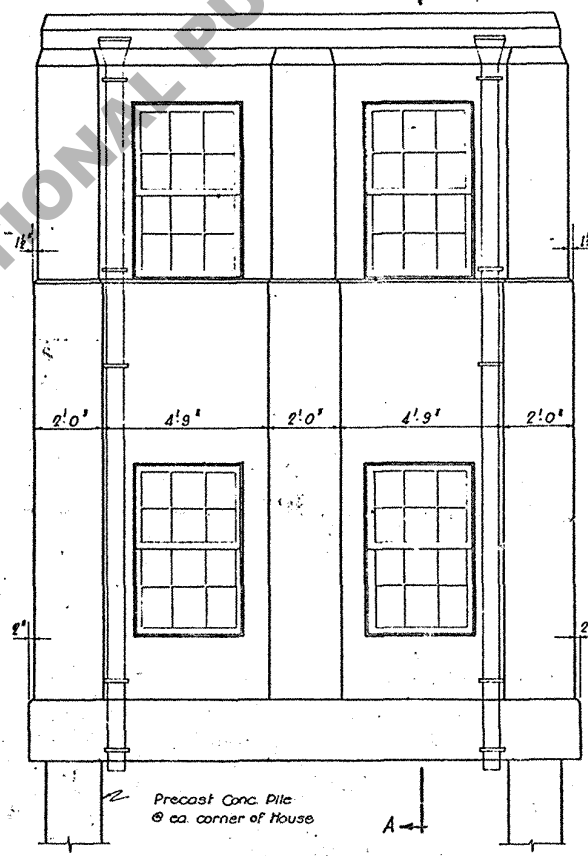
FRONT ELEVATION  
One Story House



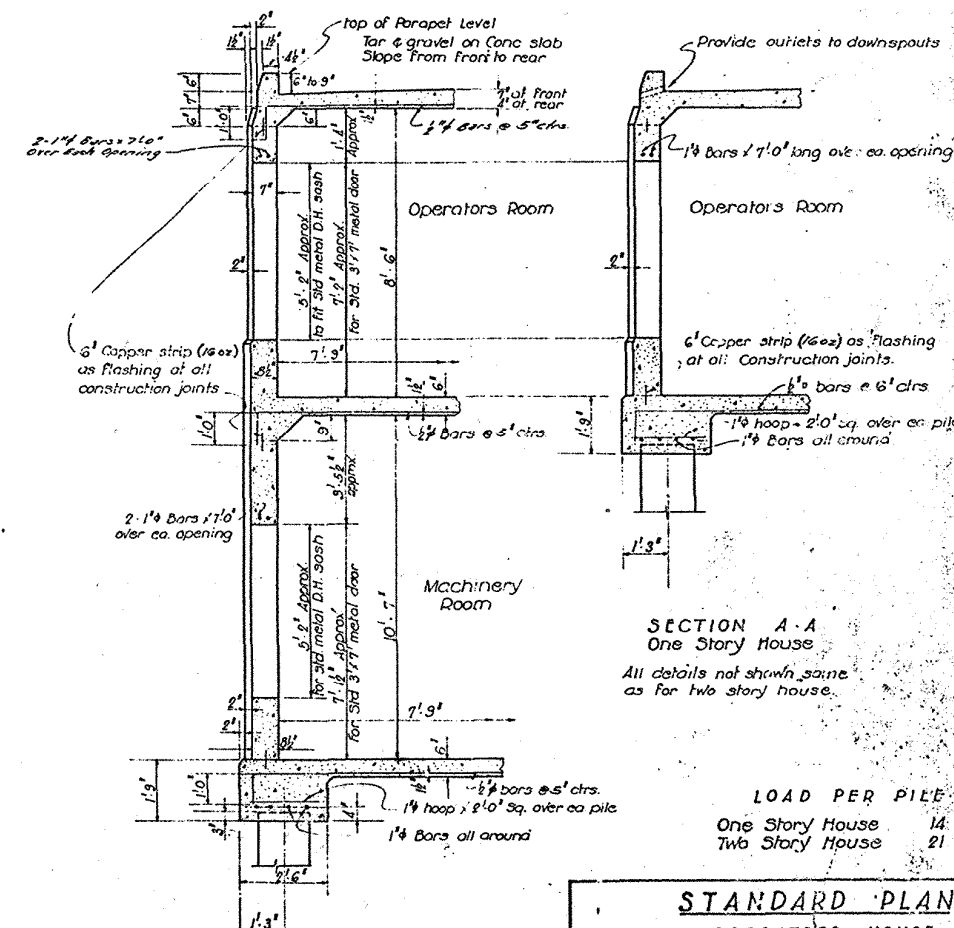
SIDE ELEVATION



FRONT ELEVATION



REAR ELEVATION



SECTION A-A  
One Story House

All details not shown same as for two story house.

LOAD PER PILE  
One Story House 14 tons.  
Two Story House 21 tons.

STANDARD PLAN  
OPERATORS HOUSE

OPERATORS & MACHINERY HOUSE

LOUISIANA HIGHWAY COMMISSION  
BATON ROUGE, LA.

April 1935

SECTION A-A  
Two Story House

| DATE     | DESCRIPTION            | BY     |
|----------|------------------------|--------|
| 10-17-35 | OUTLINE SPEC. REVISION | T.A.B. |
| 2-13-37  | Change Open. Dim'd     | R.K.W. |
| 3-2-37   | 3 Metal Piling Added   | C.A.H. |
| 6-2-37   | Time of Piling         | C.A.H. |
| 7-14-40  | Revisions              | C.A.H. |

| DESIGNED | TRACED | CHECKED | IN CHARGE |
|----------|--------|---------|-----------|
| 7/2/35   | 7/2/35 | 7/2/35  | 7/2/35    |