

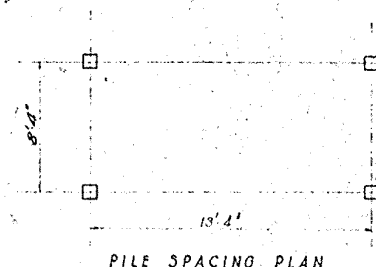
Architectural drawing of a pier platform. The drawing shows a rectangular platform with various dimensions and construction details. Key dimensions include:

- Overall width: 15' 3"
- Overall length: 4' 32"
- Platform width: 13' 9" Conc to Conc
- Platform length: 8' 9" Conc to Conc
- Platform height: 1' 9"
- Platform depth: 1' 9"
- Platform width (inner): 13' 9"
- Platform length (inner): 8' 9"
- Platform height (inner): 1' 9"
- Platform depth (inner): 1' 9"
- Platform width (outer): 13' 9"
- Platform length (outer): 8' 9"
- Platform height (outer): 1' 9"
- Platform depth (outer): 1' 9"

Construction details and notes include:

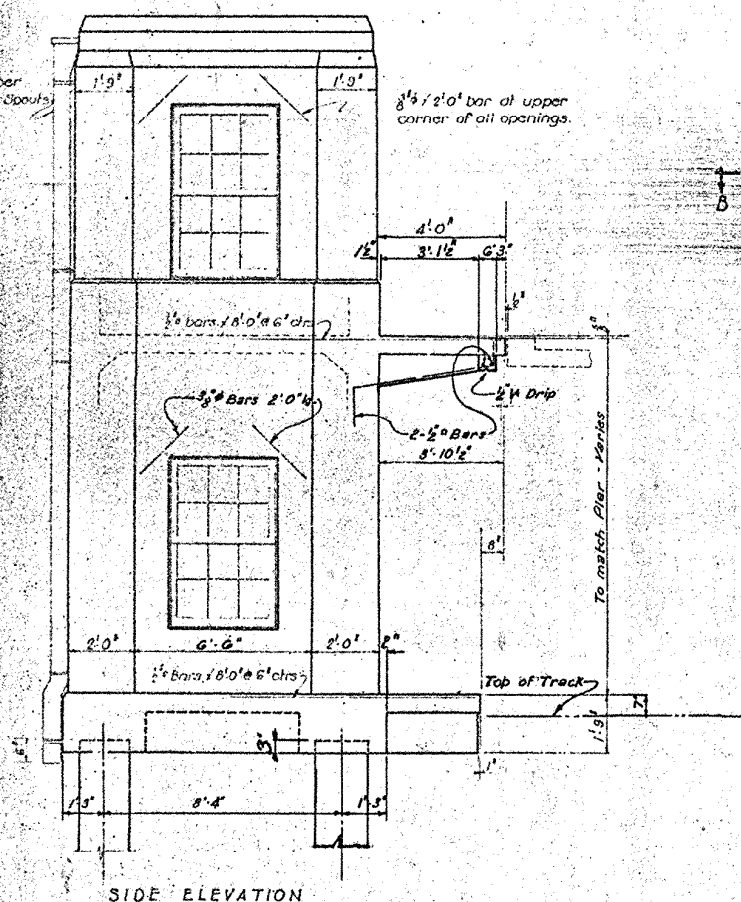
- 13' 9" Conc to Conc
- Plaster
- 3" Metal Channels and Metal Lath
- Steel Ladder
- Provide Handrail this platform, to match Pier Handrail

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

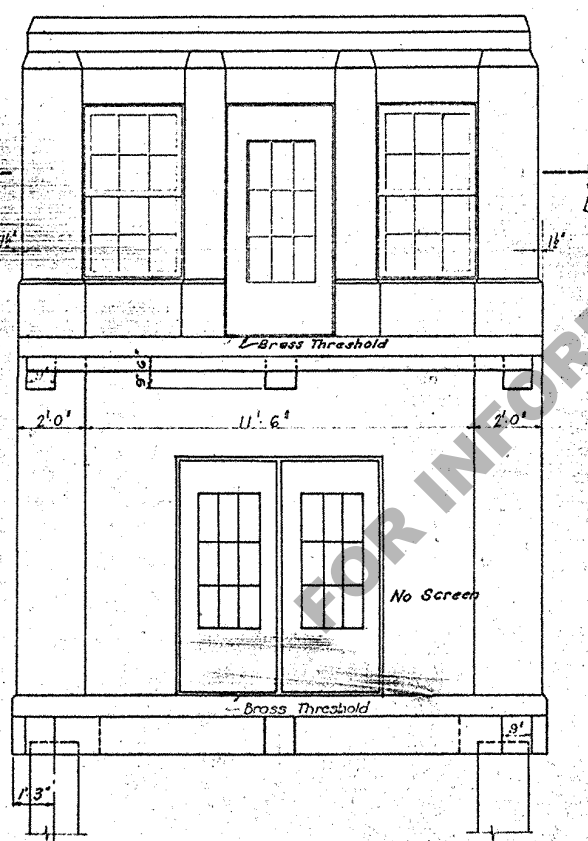


PILE SPACING PLAN

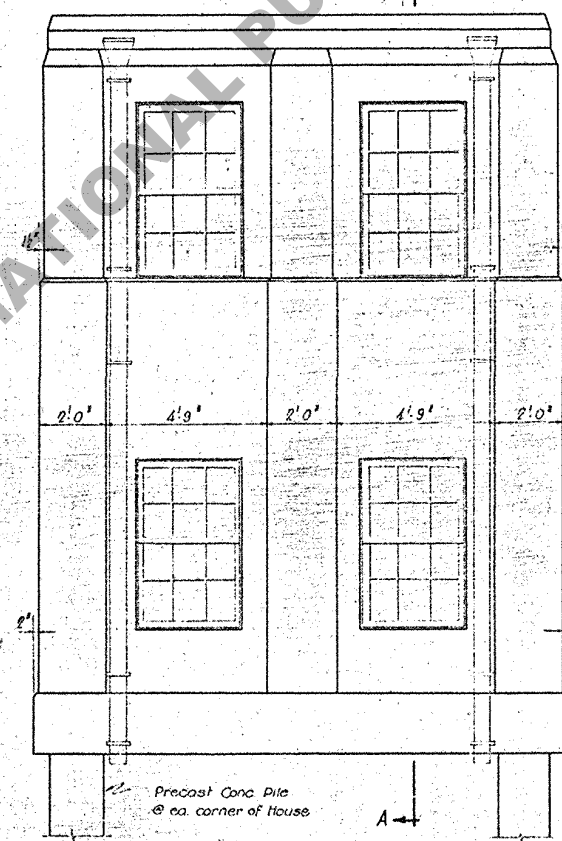
Opening to lower
floor to be in corner
opposite channel.
Provide C.I. Frame
& removable C.I. Cover.
Provide Grab Rail above floor.



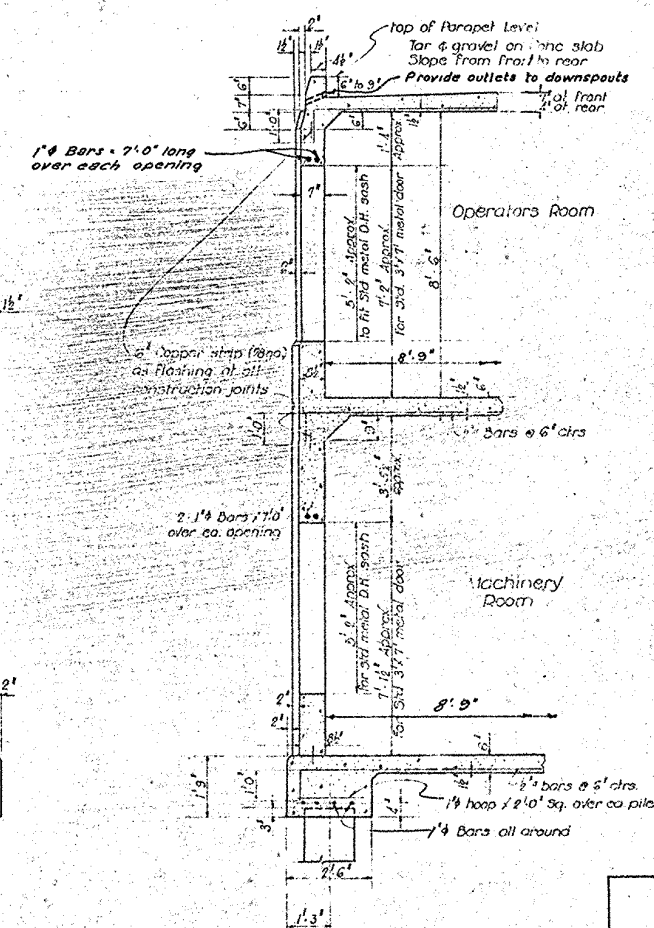
SIDE ELEVATION



FRONT ELEVATION



REAR ELEVATION



SECTION A-A

Yard returned
2-24-40

1040 PER PILE-21 TONS

STANDARD PLAN

OPERATORS HOUSE

OPERATORS & MACHINERY HOUSE

LOUISIANA HIGHWAY COMMISSION

LOUISIANA THEATRE COMMISSION
BATON ROUGE, LA 70801 1985

BATCH NO.	DATE	TIME	TRACER
7068	10/10/68	10:30	Nellie

ORIGINATED <i>12/1/71</i>	DETAILS <i>12/1/71</i>	TRACED <i>12/1/71</i>
CHECKED <i>R.A. Oliver</i>	CHECKED <i>R.A. Oliver</i>	CHECKED <i>R.A. Oliver</i>

IN CHARGE OF Charles A. Myers BRIDGE DESIGNING ENGINEER

C-M-16B