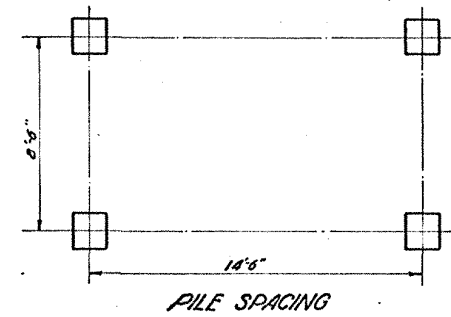
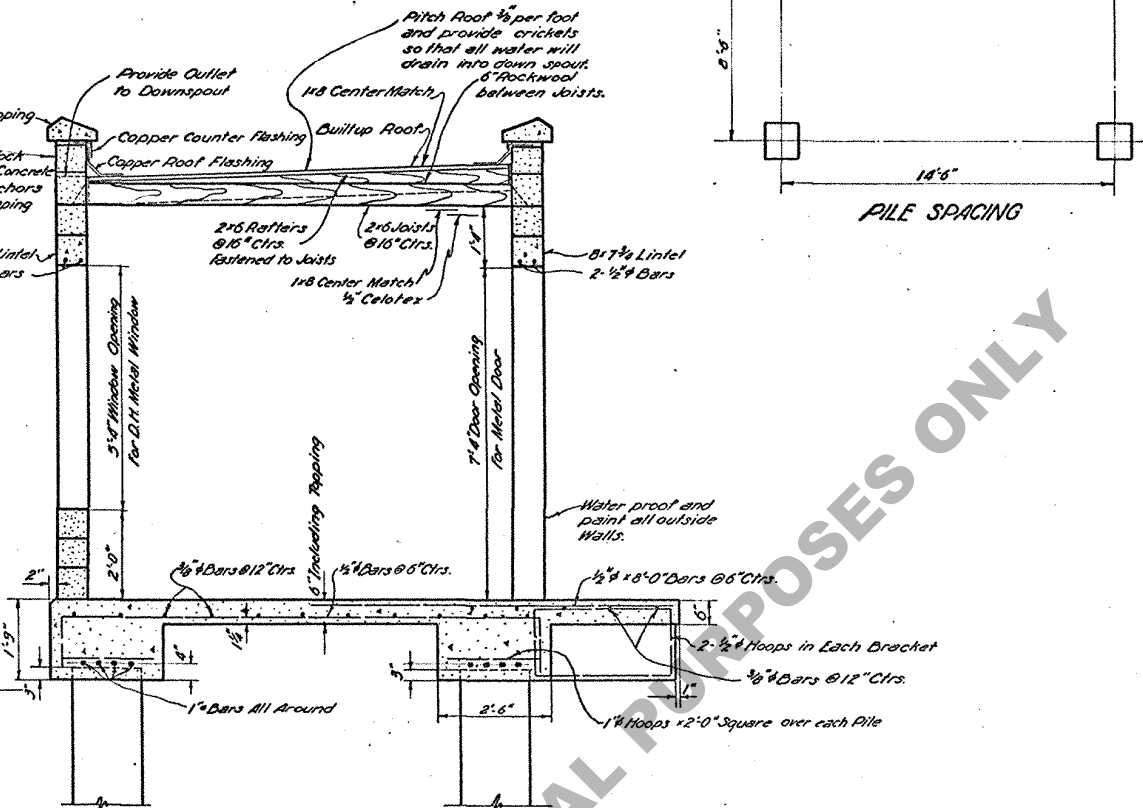
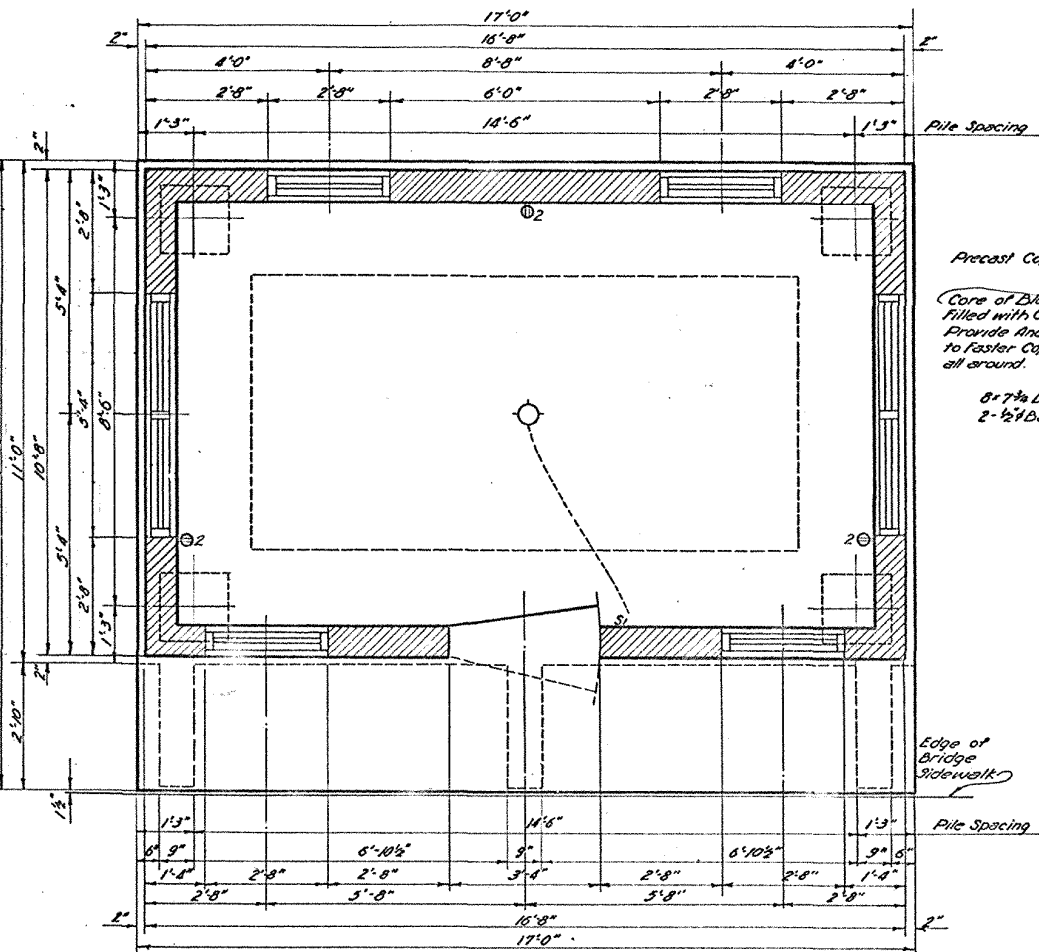
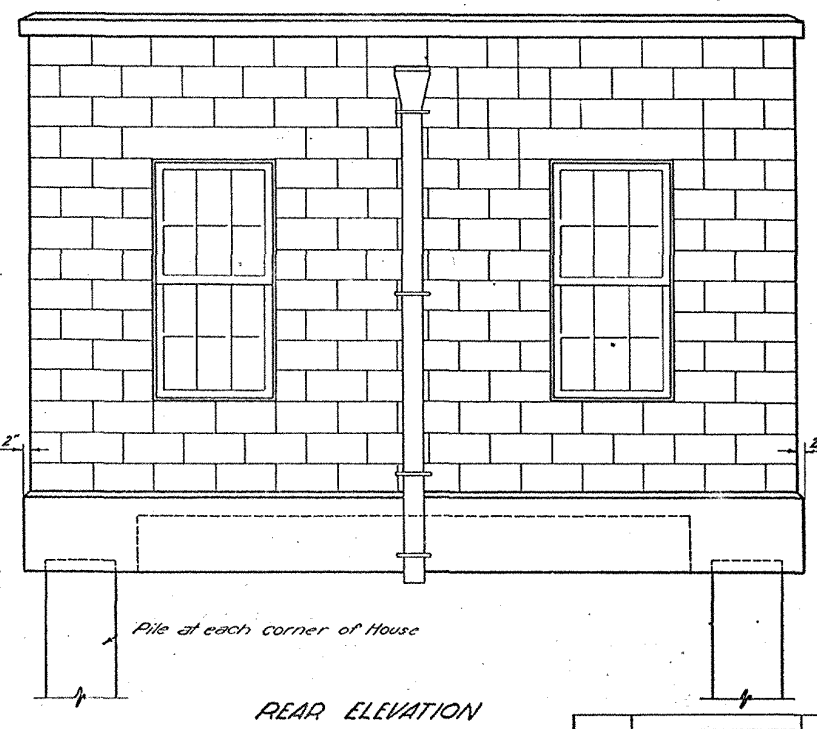
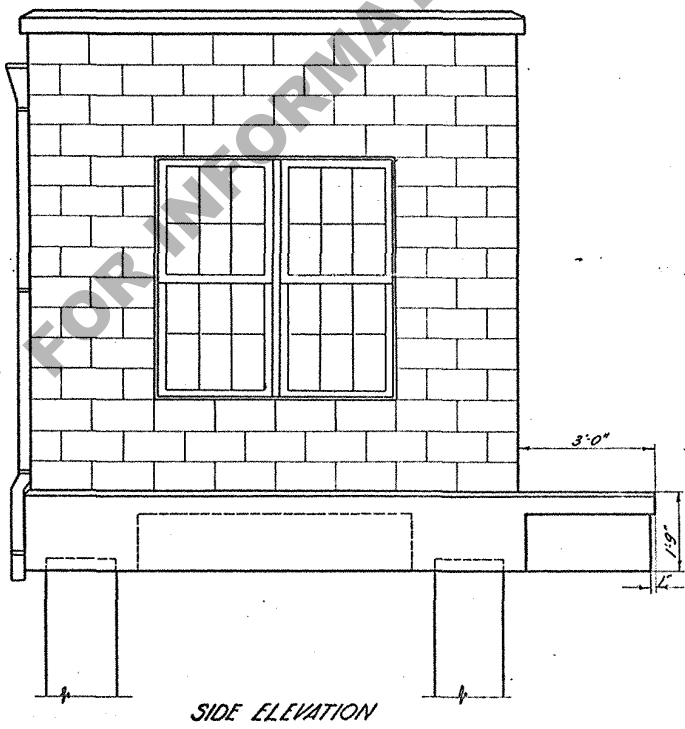
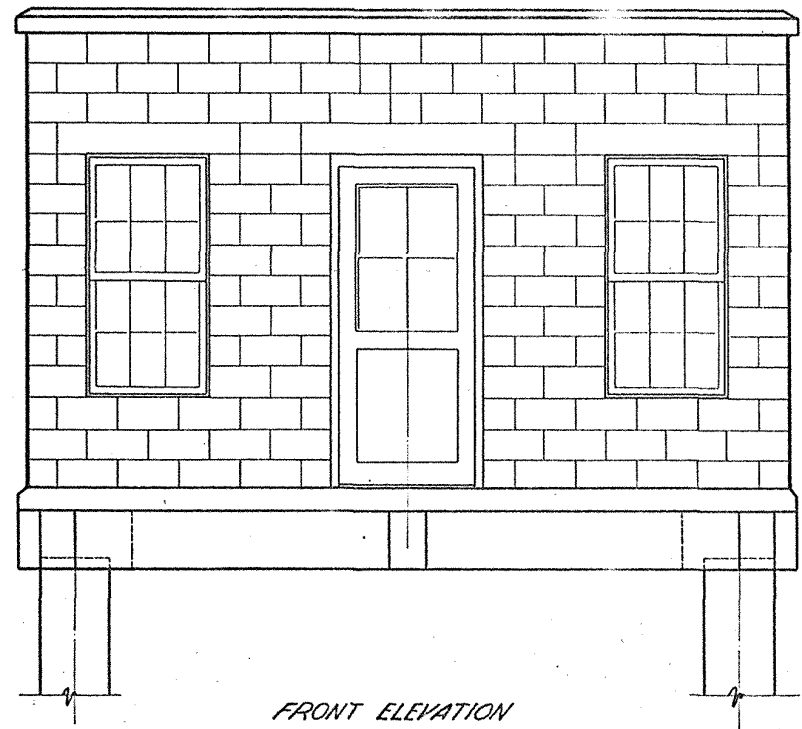




GENERAL NOTES

Construction Specs. Latest approved La. Hwy. Dept. Std. Specs.
Design Specs. A.A.S.H.O. 1944 with subsequent amendments.
Concrete: All Concrete to be Class A.
Reinforcing Steel: Reinforcing Steel dimensions are to bar centers.
All exposed concrete surfaces to have "Rubbed Finish."
Roof to be built up type, equal to Koppers Co. 20 year Sply over wood, Spec. #1.
Windows: Truscon Double hung, spring balance 6 light Series 101 or equal.
Glass to be double strength, clear.
Window size: 76 ft 2'-4 1/2" x 4' Opening.
Door: Tubular Steel, Fenestra Fire shield, Type 4 or equal.
Glass to be double strength, clear.
Door size: 3'-0" x 7'-0".
Door to be fitted with Tumbler Lock.
All openings to be screened with #18 Mesh Copper Screen wire.
All windows and door to be weatherstripped with all metal brass or bronze weatherstripping.
Door to have brass or bronze threshold.
All hardware to have bronze finish.
Painting: All exterior wall surfaces to receive 2 coats of Truscon Tile wall or equal.
All interior wall surfaces shall receive 1 coat of Truscon Tile wall or equal.
Paint shall be applied in accordance with Mfg. specs. Color shall be light Ivory.
Floor to be finished with 1/2" thickness Mortar topping, using 1 part of cement to 2 1/2 parts of sand.
Finished floor to be smooth and level.
Metal windows and door trim to be painted to match walls.
Roof to have copper flashing and be free from leaks.
Rafters and Joists to be No. 1 Common Pine or Douglas Fir.
Center Match to be No. 2 Common Pine or Douglas Fir.
Ceiling to be covered with 6 rock wool insulation between Joists.
When electric current is available one ceiling lights and three service outlets shall be provided.
Downspout shall be made of 16oz. Hard Copper. It shall be held in position by brass or copper straps 1/2" x 1 1/2" spaced not more than 6' Ctrs.
Straps shall be soldered to downspout and fastened to concrete blocks clear of wall by brass screws set in lead sheaves.
All materials required to complete Operator's House to be included in lump sum bid for house except piles which are to be paid for at the price bid for that item.
Provide all necessary materials to complete this job whether specified or not.
Concrete blocks may be made with the following types of coarse aggregate: @ Natural Aggregate @ Haydite @ Superrock @ Featherlite.
They shall develop a strength of not less than 700 PSI in compression on the gross area and shall have a maximum absorption factor of 10% for Natural Aggregate Concrete or 15% for light weight concrete.
* Screen door and all window screen frames to be metal.



STANDARD PLAN
OPERATOR'S HOUSE
CONCRETE BLOCK CONSTRUCTION
DATED: JUNE 11, 1947

STATE OF LOUISIANA
DEPARTMENT OF HIGHWAYS

DESIGNED	Checked	Traced
CHECKED	CHECKED	CHECKED
DATE	DESCRIPTION	BY
	REVISIONS	

BRIDGE DESIGN SECTION