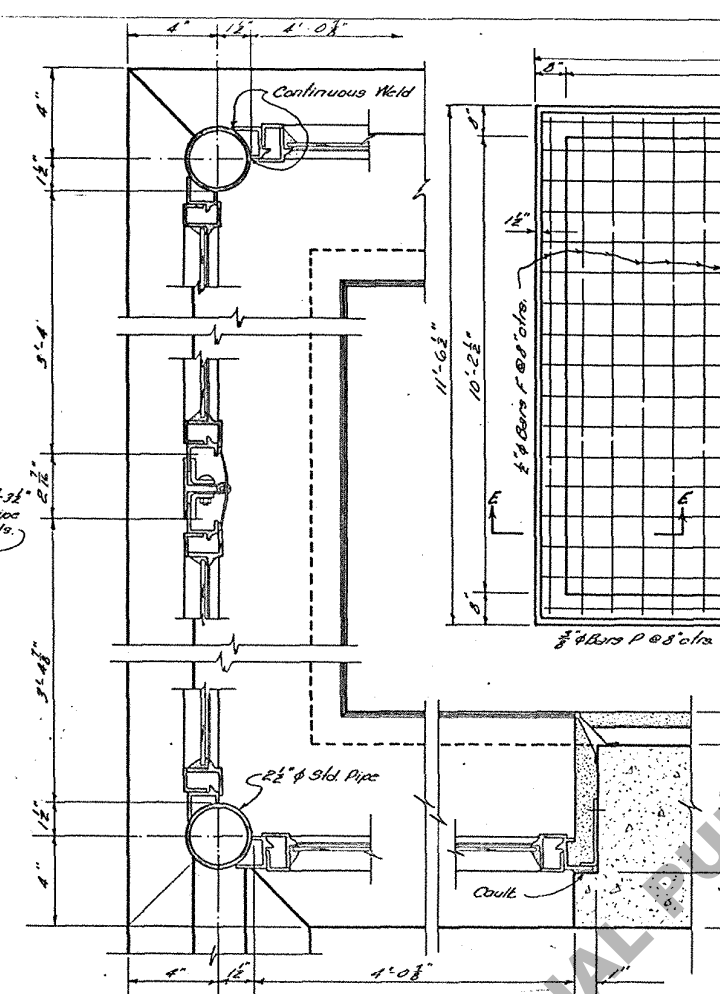
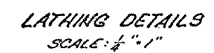
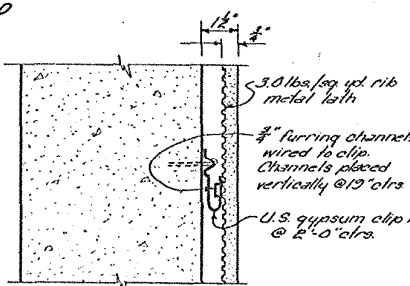
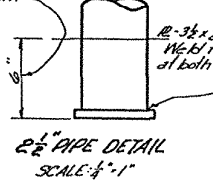
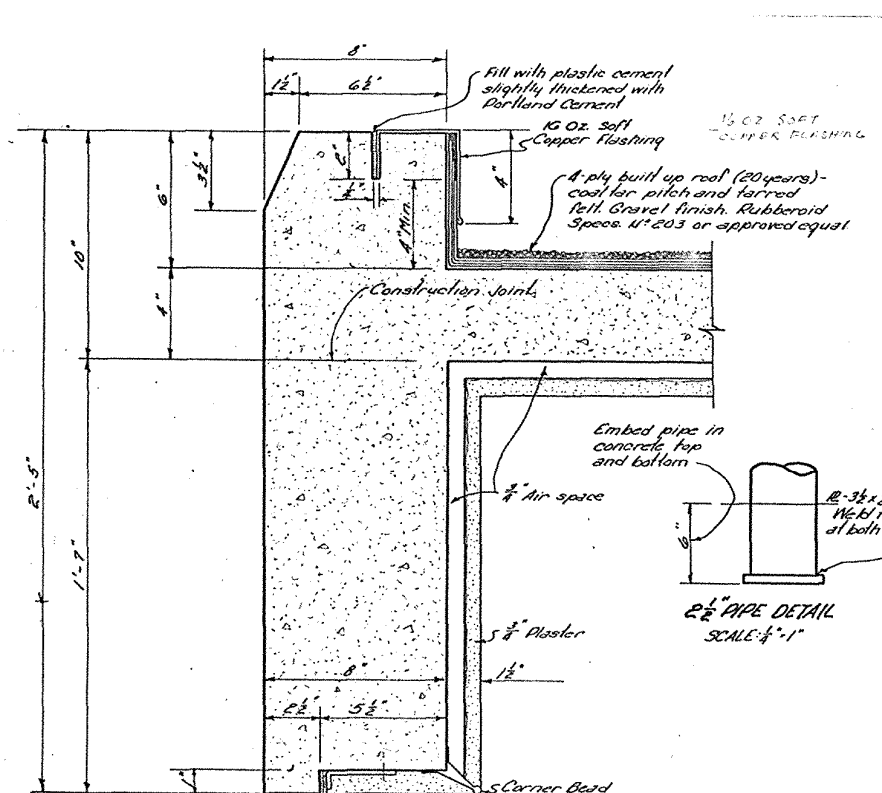


GENERAL NOTES:

Construction Specs.: Latest approved La. Dept. Hwy. Std. Specs.
Design Specs.: A.A.S.H.O. 1249 for Highway Bridges.
Dimensions to reinforcing steel are to bar centers.
Reinforcing steel to be Structural or Intermediate grade.
All concrete to be class "A".

Interior of house to be plastered over metal channels and
lath with 3" air space. Channels to be fastened to wall with
1/2" Gypsum Clips 12" x 200 or equal. Floor to be covered with
3/4" Red Quarry Tile (4' x 4'). Base also to be of tile.

Windows: Ecco Architectural Projected or equal and of the
size and type shown in schedule. Window openings to be
framed with 18 mesh copper or bronze screen on metal
frames. Hardware for windows to be solid bronze, rough
finish. Glass panes to be furnished for
outward projecting ventilators.

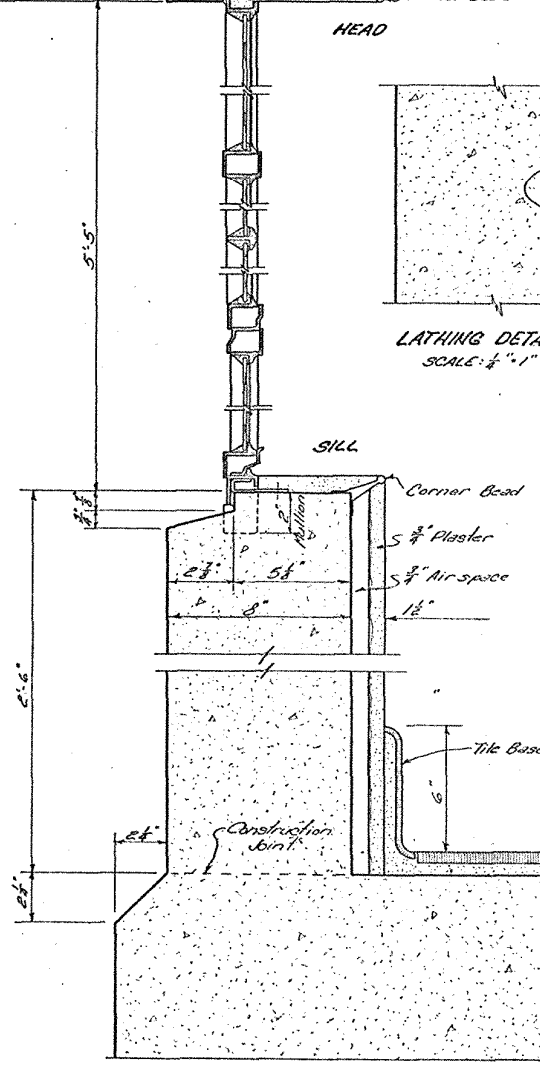
Door: Tenaford Hollow Metal Swing Door or equal of size and
type in schedule. Opening to be framed with 18 mesh copper
or bronze screen on metal frame. Hardware for door to
be solid bronze, rough finish. Door to have brass or bronze
threshold and to be weather-stripped.

All hardware to be supplied by door and window manufacturer.
Downspout to be made of 1/2" of hard copper, held in place
by brass or copper straps 12 x 3/4" located as shown on
details. Straps shall be soldered to downspout and
fastened to concrete above of wall by brass screws
set in lead expansion shields.

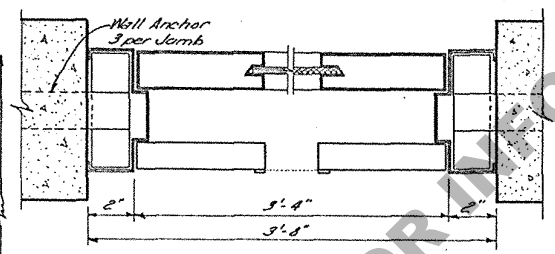
The operator's house shall be furnished with individual metal
venetian blinds over all windows. The work shall include
the furnishing of all labor, materials, equipment and
services necessary for and reasonably incidental to the
manufacture and installation of blinds. The blinds shall
be first quality having metal head and bottom rail
with plastic tapes; slats to be Hunter Douglas Flexalumi-
um or equal. Color to be pastel green throughout. Blinds to
be fastened in recessed edge above window into plaster
and concrete.

All material required to complete operator's house
including furniture and venetian blinds 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 and all electrical equipment which shall
be included in the price bid for item G-8-3,
Power Plant.

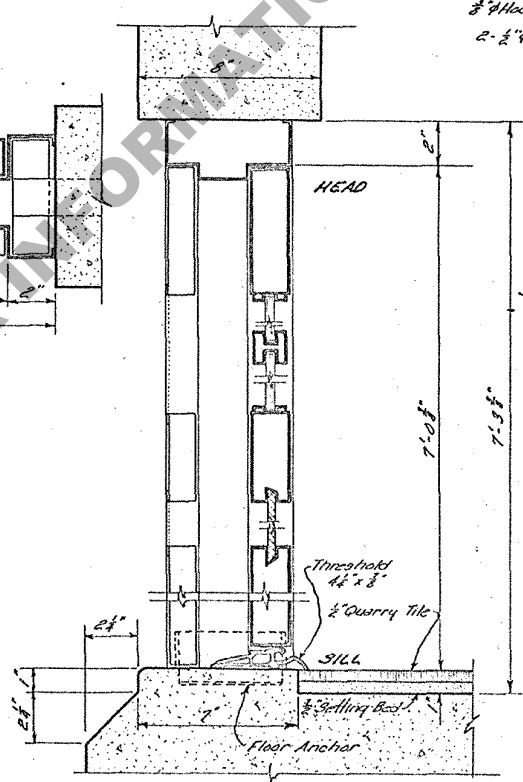
BILL OF REINFORCING STEEL					
MARK	NO.	SIZE	LENGTH	TOTAL LENGTH	LOCATION
A	3	1"φ	11'-2"	30'-8"	Short Floor Beam
A ₁	3	1"φ	15'-9"	122'-8"	Long Floor Beam
B	2	3/4"φ	15'-9"	30'-8"	Sidewalk Beam
C	4	3/4"φ	15'-0"	60'-0"	Roof Wall - Sect. D-D
C ₁	4	3/4"φ	11'-3"	45'-0"	Roof Wall - Sect. E-E
D	14	3/4"φ	11'-5"	155'-10"	Floor Slab & Beam
D ₁	4	3/4"φ	15'-4"	61'-4"	Top of Floor Beam
E	34	3/4"φ	3'-10"	334'-4"	Hoops in Floor Beam
F	23	3/4"φ	11'-3"	258'-3"	Roof Slab
G	12	3/4"φ	11'-6"	134'-0"	Vert. in Rear Wall
G ₁	10	3/4"φ	11'-6"	134'-0"	Vert. in Front Wall
H	6	3/4"φ	15'-4"	92'-0"	Floor Slab
K	30	3/4"φ	3'-3"	260'-0"	Vert. in Lower Wall
K ₁	12	3/4"φ	3'-10"	46'-2"	Vert. in Handrail
L	12	3/4"φ	14'-2"	170'-0"	Horiz. in Short Walls
L ₁	18	3/4"φ	15'-0"	270'-0"	Horiz. in Long Walls
M	4	3/4"φ	15'-4"	61'-4"	Sidewalk Slab
N	18	3/4"φ	5'-4"	96'-0"	Sidewalk Slab
O	6	3/4"φ	4'-6"	27'-0"	Sidewalk Bracket
P	17	3/4"φ	15'-0"	255'-0"	Roof Slab
R	10	3/4"φ	3'-10"	58'-4"	Horiz. in Rear Wall
S	30	3/4"φ	2'-11"	166'-8"	Roof Wall
T	8	3/4"φ	11'-3"	35'-0"	Horiz. in Wall - Sect. E-E
U	10	3/4"φ	3'-6"	35'-0"	Stirrups in Column
X	12	3/4"φ	5'-6"	66'-0"	Horiz. in Front Wall
Y	8	3/4"φ	2'-7"	20'-8"	Roof Wall over Door



TYPICAL WALL SECTION
SCALE: $\frac{1}{8}" = 1'$



DOOR JAMB DETAILS
SCALE: $\frac{1}{4}" = 1'$



DOOR DETAILS
SCALE: $\frac{1}{4}" = 1'$