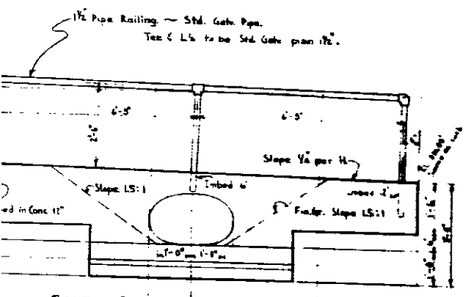
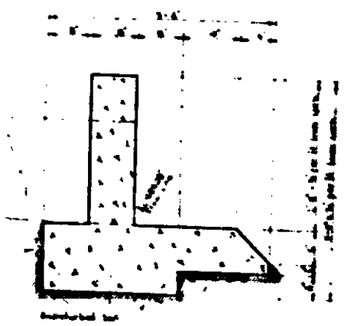
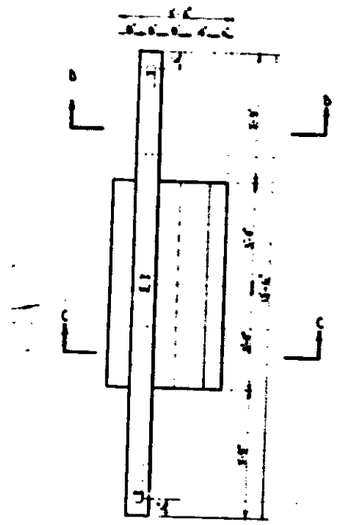


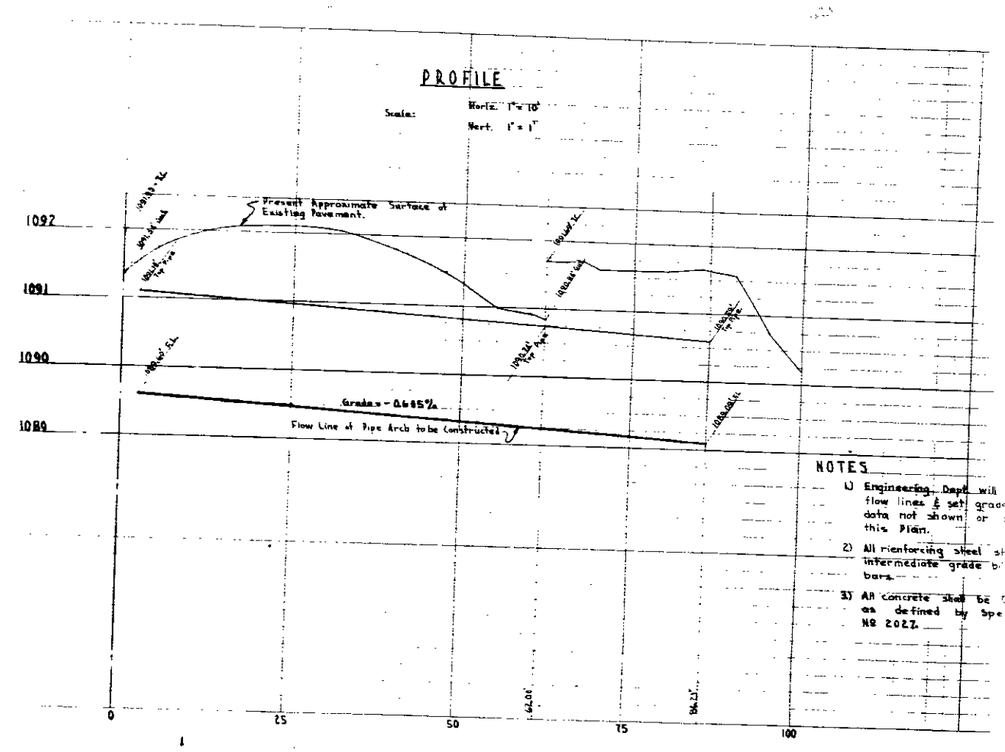
SOUTH ELEVATION — HEADWALL
SCALE — ½" = 1'



SECTION C-C
SCALE — 1" = 1'



PLAN — HEADWALL
SCALE — ½" = 1'

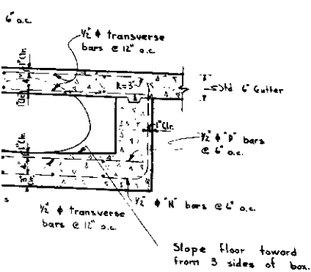


NOTES

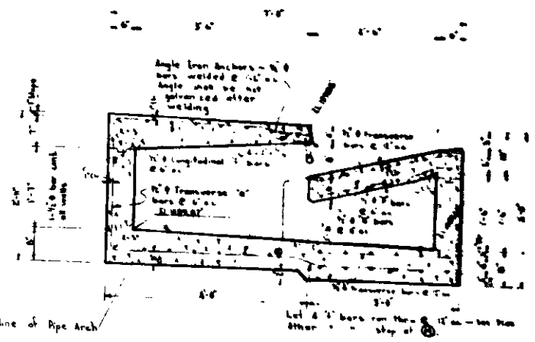
1) Engineering Dept. will ... flow lines & set grade ... data not shown on this Plan.

2) All reinforcing steel ... intermediate grade ... bars.

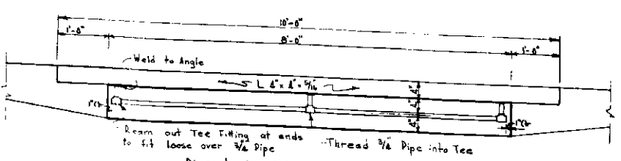
3) All concrete shall be ... as defined by Spec. No 2022.



SECTION B-B
SCALE — ¾" = 1'

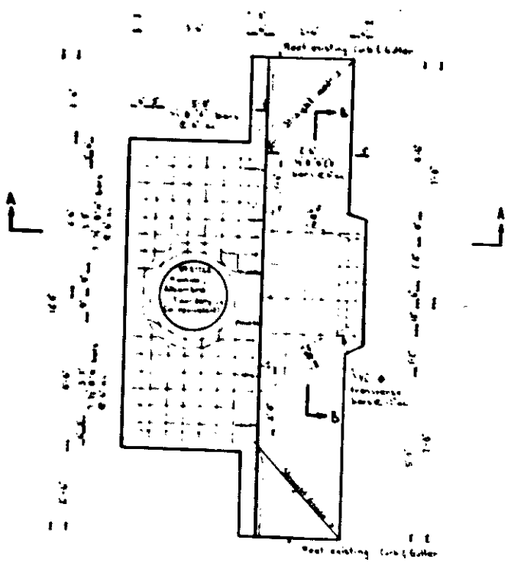


SECTION A-A
SCALE — ¾" = 1'

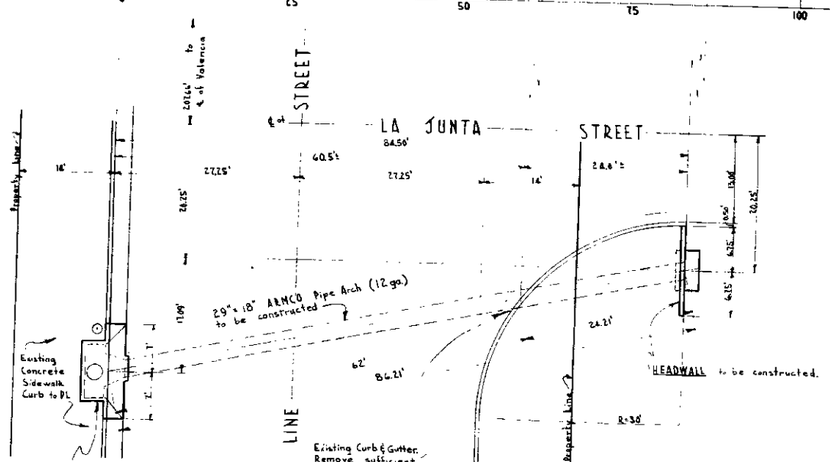


Pipe to be Std. Galv. 1.13 lb. per ft.
Tees " " " " plan 3/8".

CURB WINDOW DETAIL
SCALE — 3/4" = 1'



PLAN — INLET BOX
SCALE — ½" = 1'



INLET BOX to be constructed — Remove & Replace sufficient curb, gutter, & sidewalk to permit construction.

Existing Curb & Gutter. Remove sufficient portion to permit construction and replace. In replacing, concrete shall be cast solid around pipe from the bottom of pipe to the flow line at gutter. Said concrete shall extend a minimum of 9" on east & west sides of pipe, and the full width of curb & gutter north & south.

PLAN
SCALE — 1" = 10'

BASE LINE STREET
CROSS CULVERT
AT
LA JUNTA