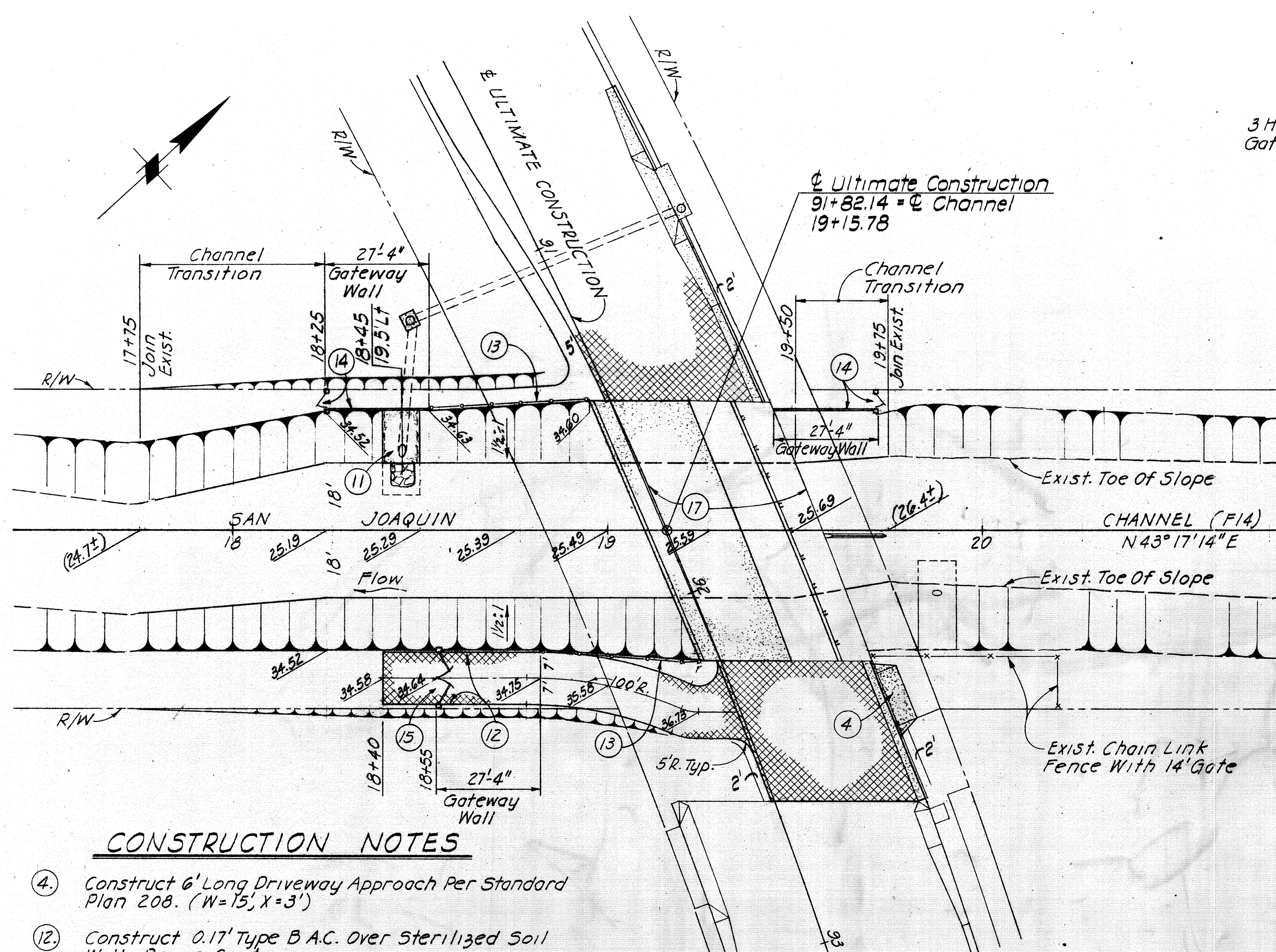
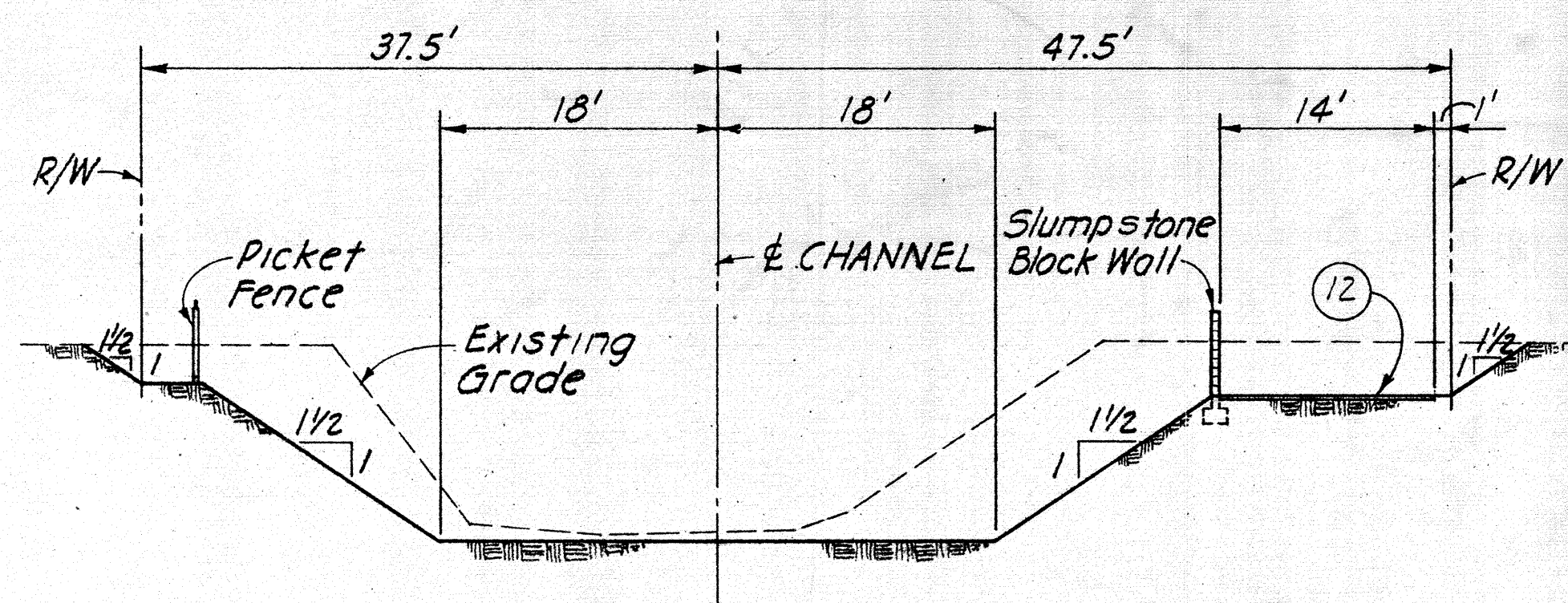




CONSTRUCTION NOTES

- ④. Construct 6' Long Driveway Approach Per Standard Plan 208. (W=15', X=3')
- ⑫. Construct 0.17' Type B A.C. Over Sterilized Soil With Prime Coat.
- ⑬. Construct Picket Fence Per Detail Sheet 2
- ⑭. Construct Type I Channel Gateway Per Detail This Sheet
- ⑮. Construct Type II Channel Gateway Per Detail This Sheet
- ⑰. Construct 0.17' And Variable Type B A.C. With Seal Coat Over San Joaquin Channel Bridge.
- ⑪. Construct Conc. Apron At Pipe Inlet To Channel Per Detail Sheet 2.

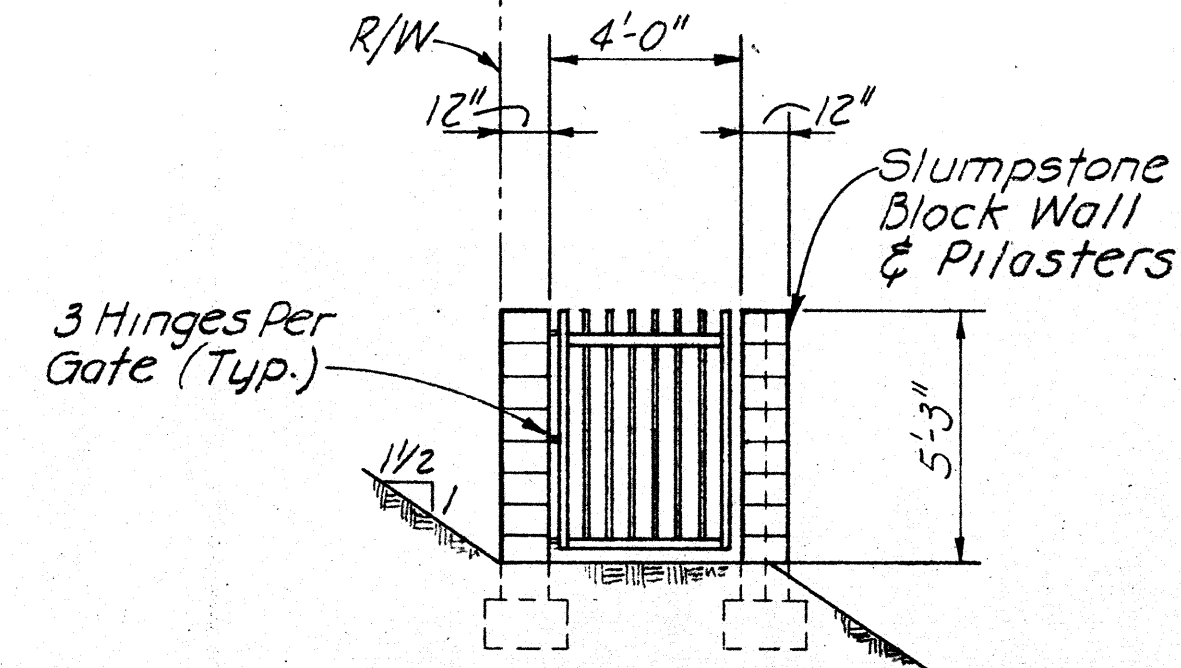


TYPICAL CHANNEL SECTION

1" = 10'

PLAN AT SAN JOAQUIN CHANNEL

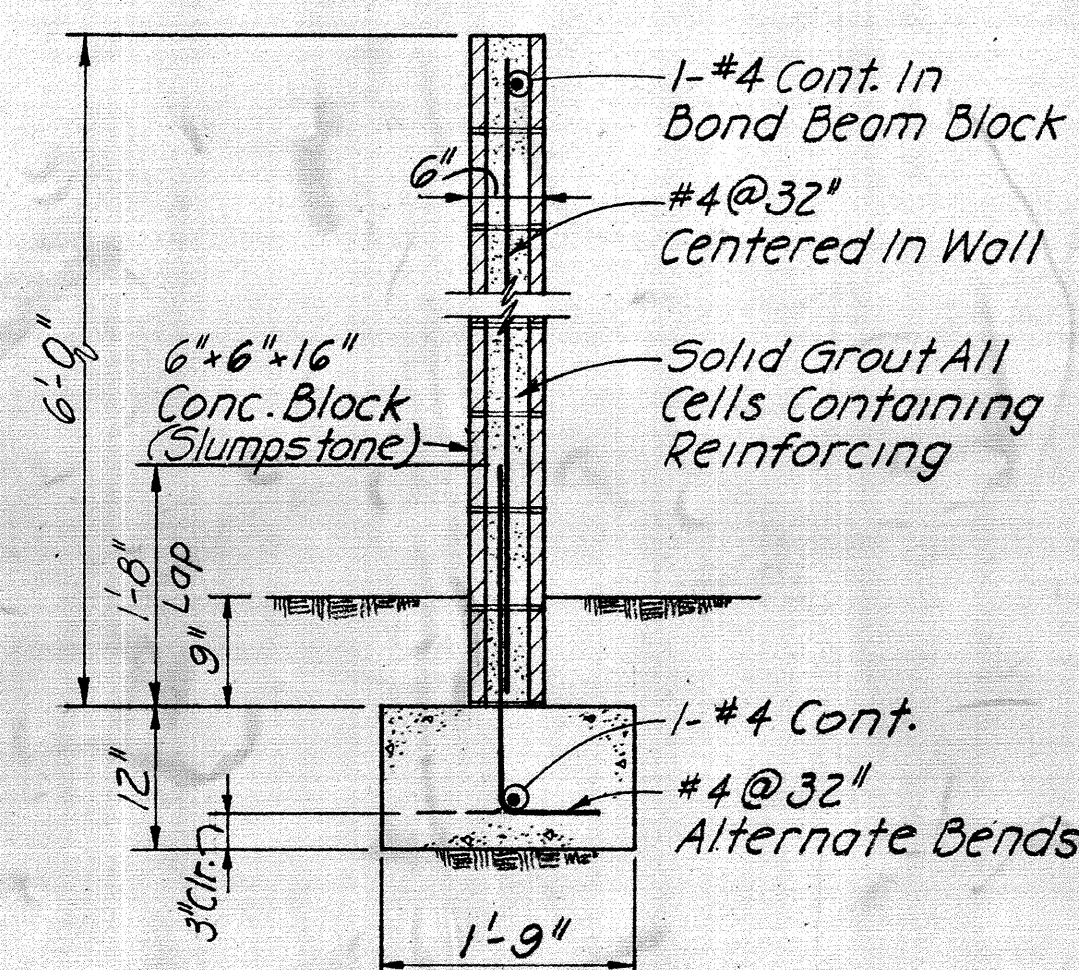
1" = 20'



TYPE I CHANNEL GATEWAY

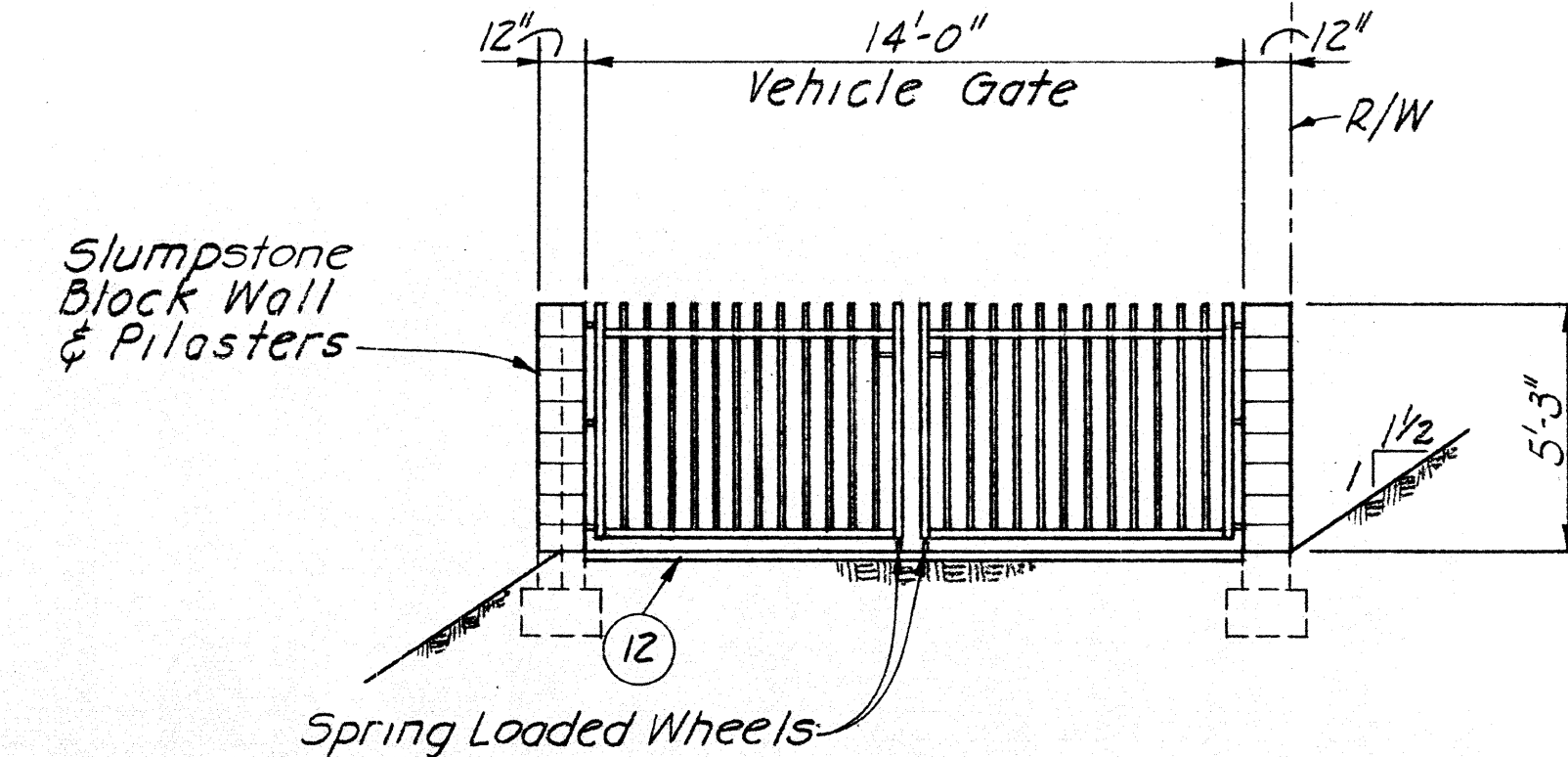
(Walk Thru Entrance)

1" = 4'



TYPICAL GATEWAY WALL SECTION

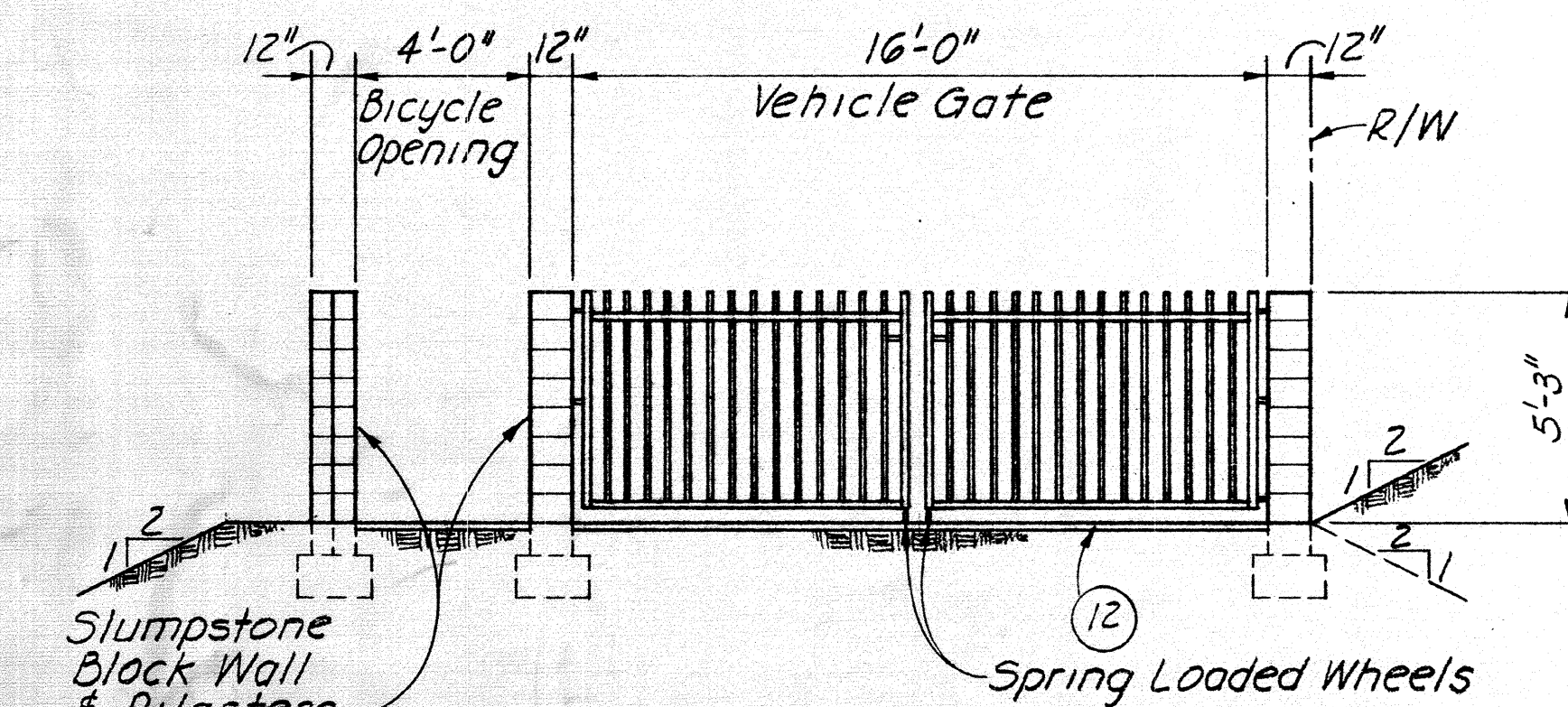
3/4" = 1'-0"



TYPE II CHANNEL GATEWAY

(San Joaquin Channel Entrance)

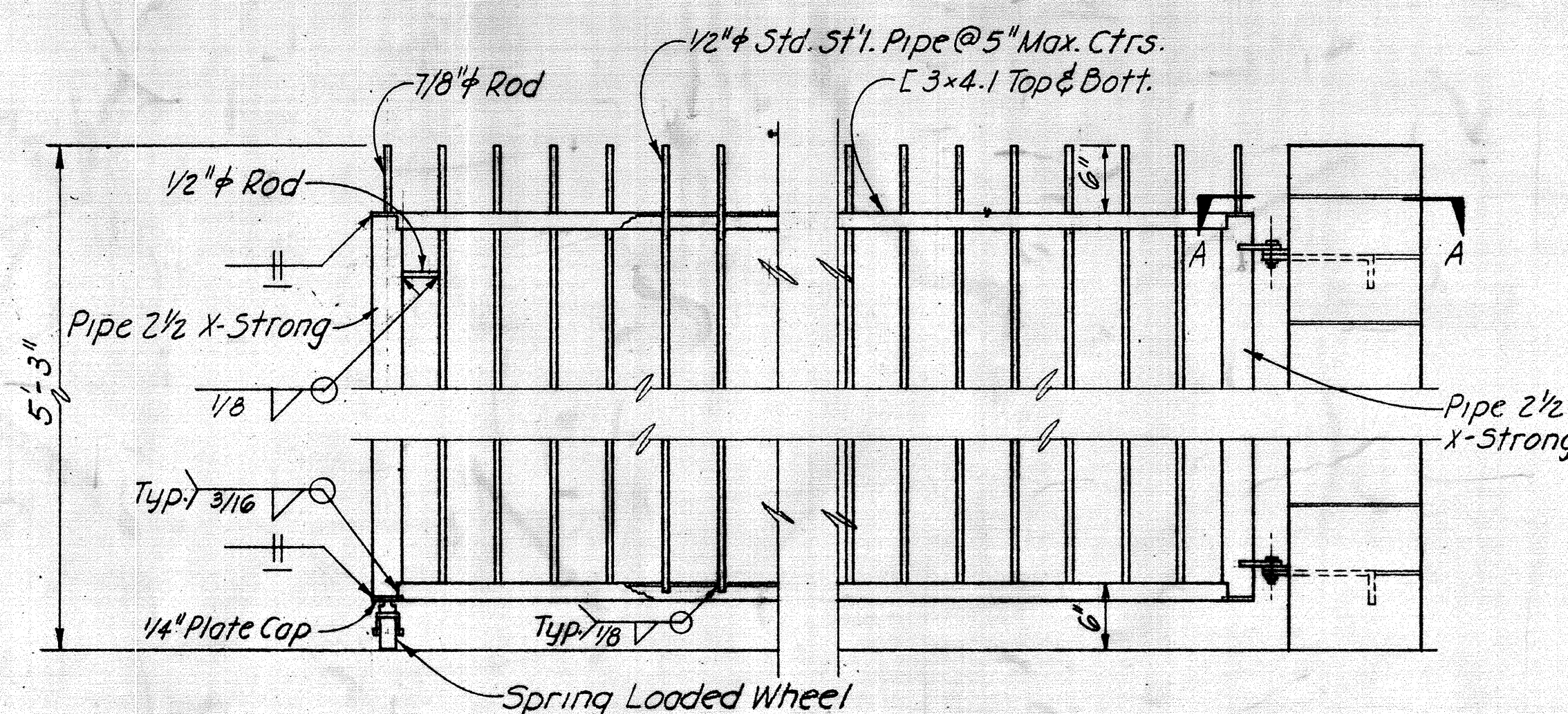
1" = 4'



TYPE III CHANNEL GATEWAY

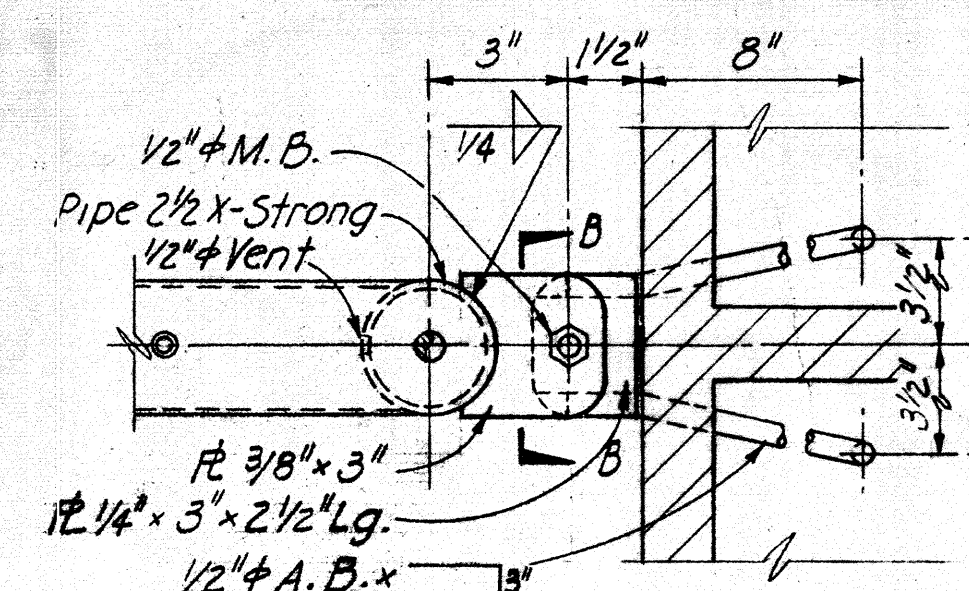
(San Diego Creek Entrance)

1" = 4'



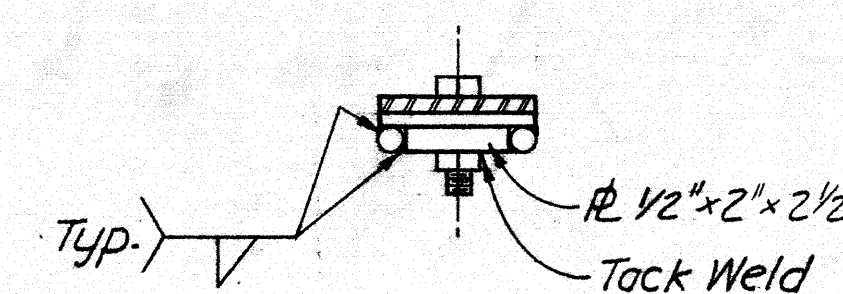
TYPICAL GATE DETAIL

1" = 1'-0"



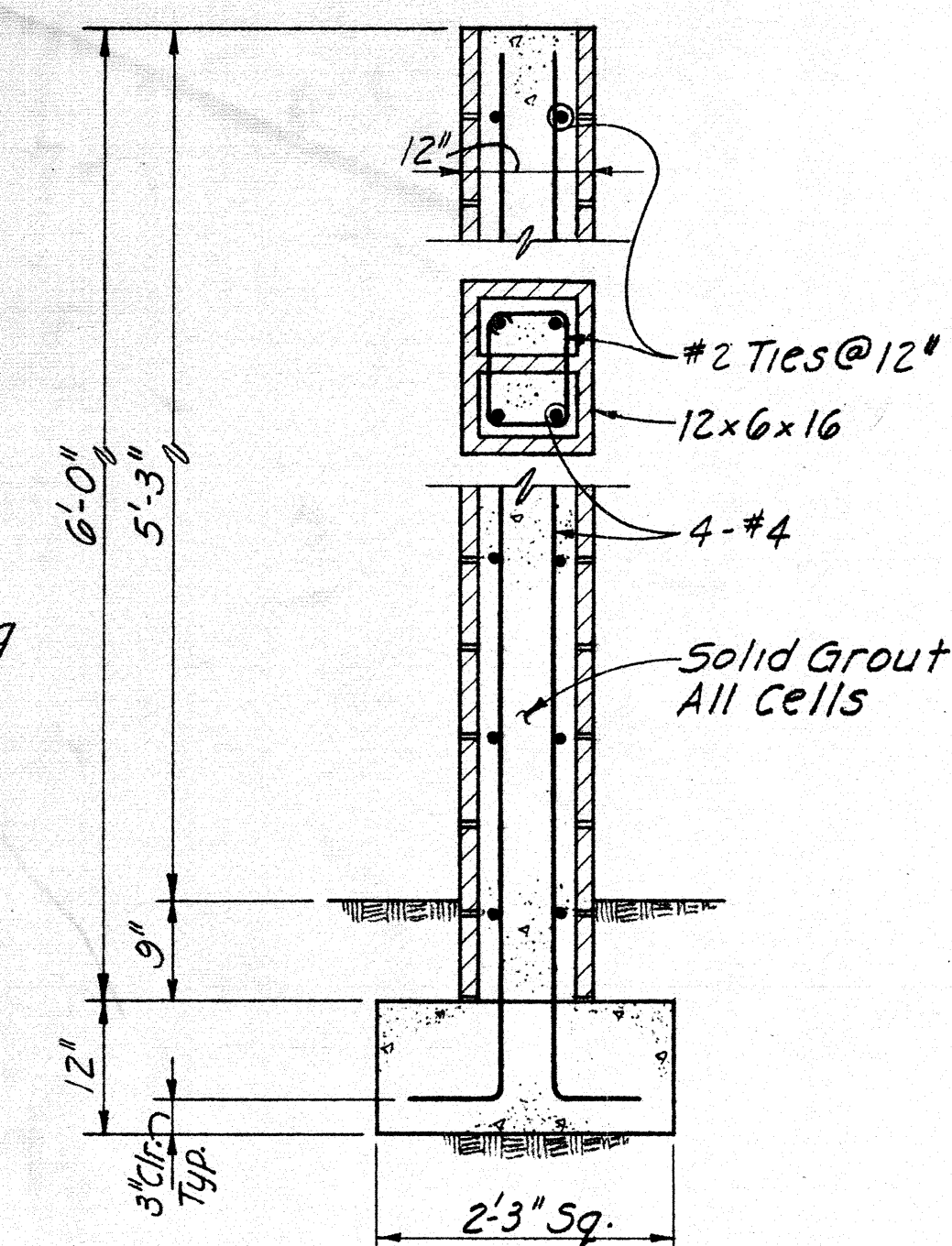
SECTION A-A

3" = 1'-0"



SECTION B-B

3" = 1'-0"



TYPICAL PILASTER DETAIL

3/4" = 1'-0"

ORANGE COUNTY ROAD DEPARTMENT

MICHELSON DRIVE
(SD-25)

FROM SAN DIEGO CREEK (F-05)
TO SAN JOAQUIN CHANNEL (F-14)

SAN JOAQUIN CHANNEL GRADING
AND GATEWAY DETAILS

SCALE Noted

SHEET 5 OF 5

