

STORM WATER SEWER NO. 129

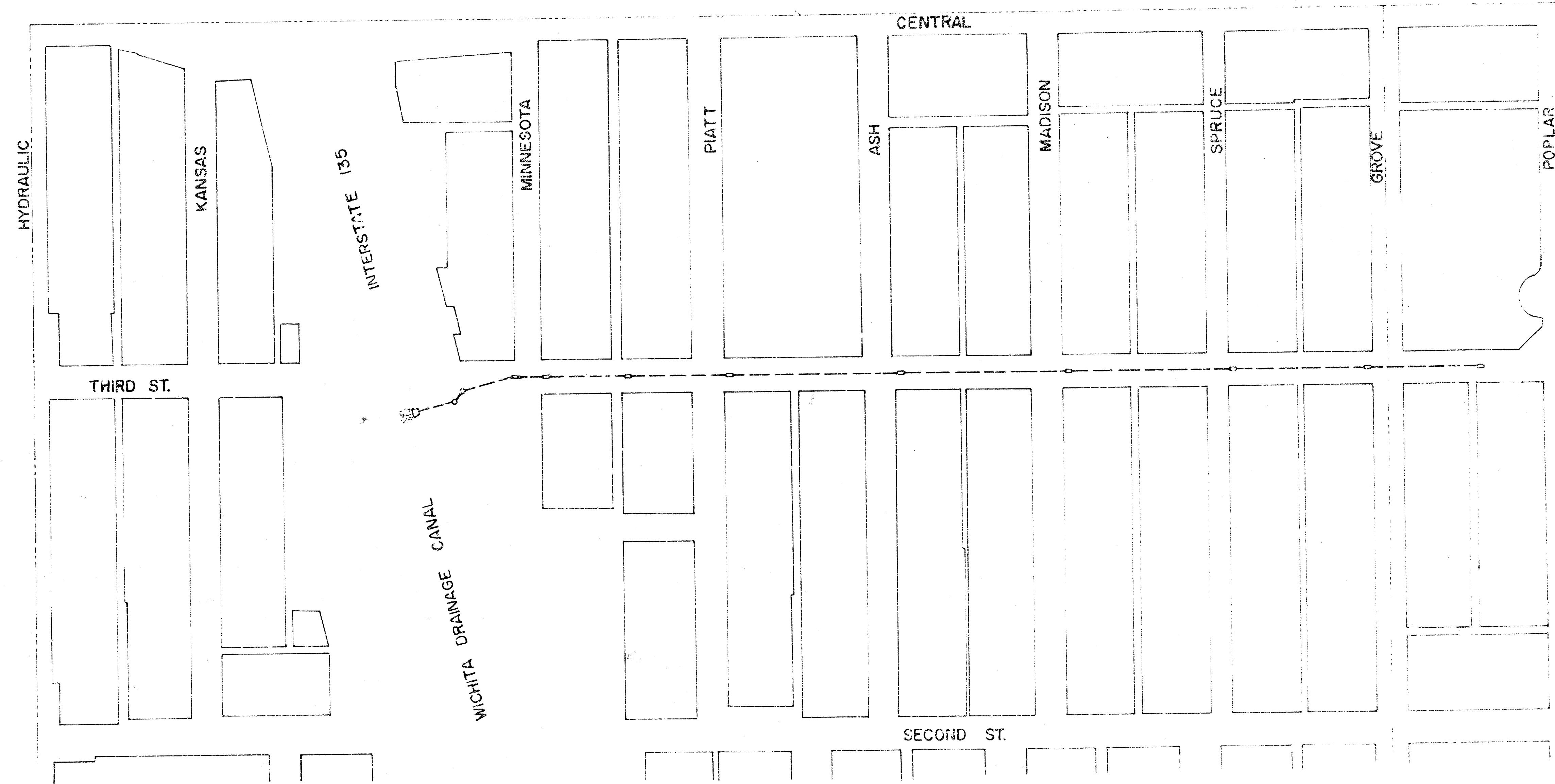
CITY OF WICHITA, KANSAS

R. W. LINN, CITY ENGINEER

PROJECT NO. DBKA 577100

DATE: _____

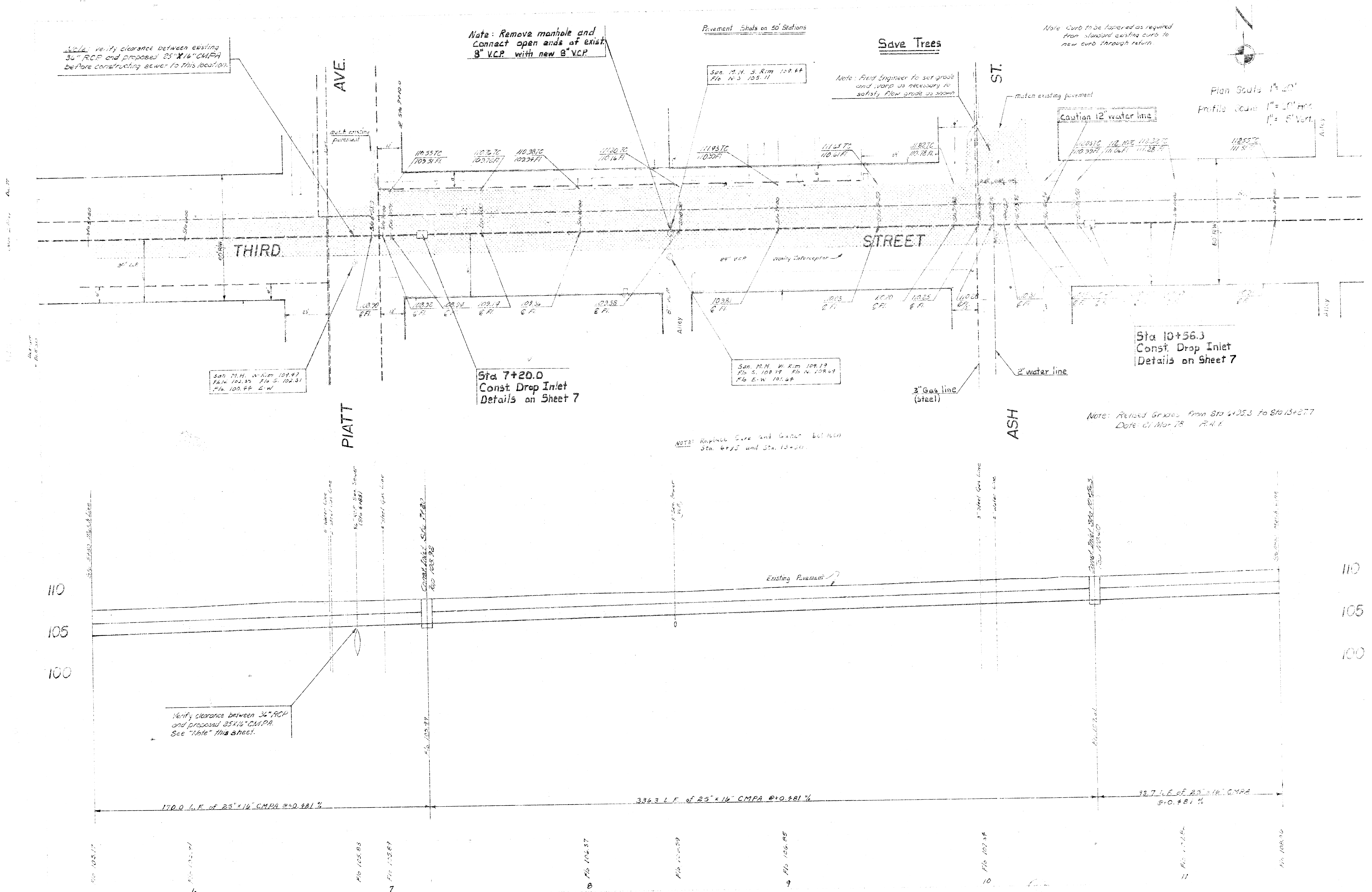
PROJECT NO. 468-76-245-80459-000-000-001



Plan Scale 1"=20'

Profile Scale 1"=20' Hor
1"=5' Vert





Note: Verify clearance between existing 30" RCP and proposed 25" x 14" CMPA before constructing sewer to this location.

Note: Remove manhole and connect open ends of exist 8" VCP with new 8" VCP.

Pavement: Shals on 50' Stations

Save Trees

Note: Curb to be tapered as required from standard existing curb to new curb through return.

Plan Scale: 1" = 20'
Profile Scale: 1" = 10' Hgt
1" = 5' Vert

San. M.H. W. Rim 109.97
Flo. S. 102.95 Flo. N. 102.31
Flo. E-W 102.44

Sta 7+20.0
Const. Drop Inlet
Details on Sheet 7

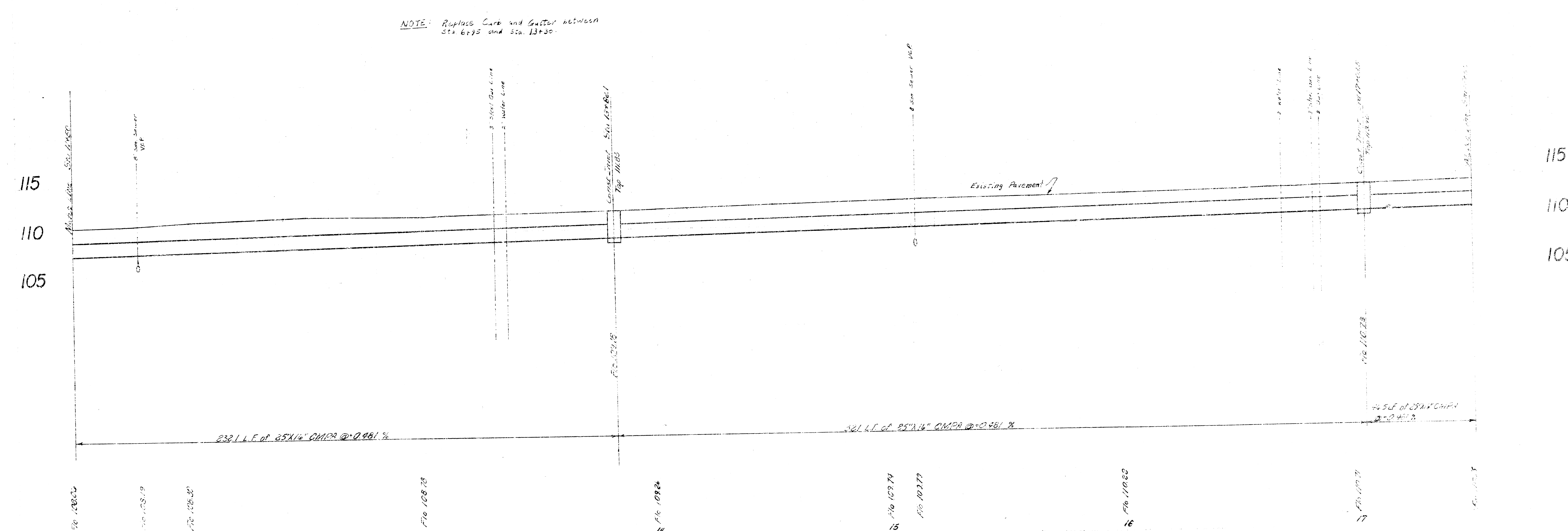
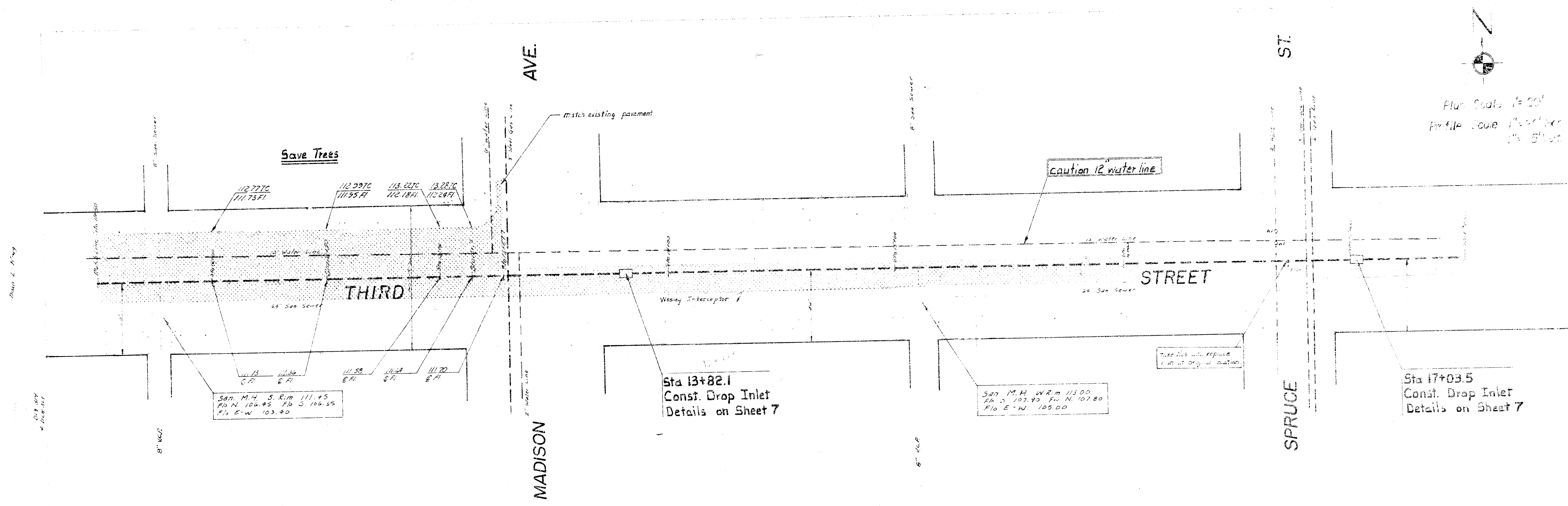
San. M.H. W. Rim 109.79
Flo. S. 108.79 Flo. N. 108.49
Flo. E-W 108.64

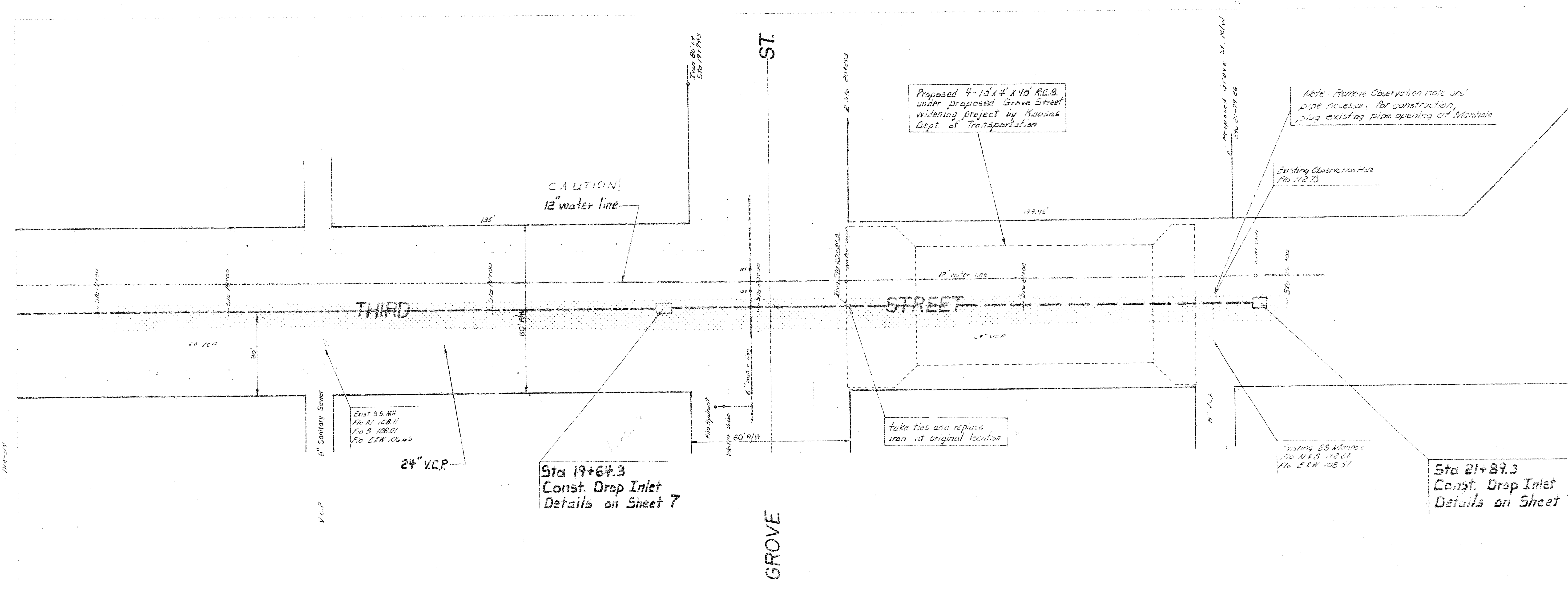
Sta 10+56.3
Const. Drop Inlet
Details on Sheet 7

Note: Revised Grades from Sta 4+25.3 to Sta 13+27.7
Date: 01 Mar 75 R.D. 1

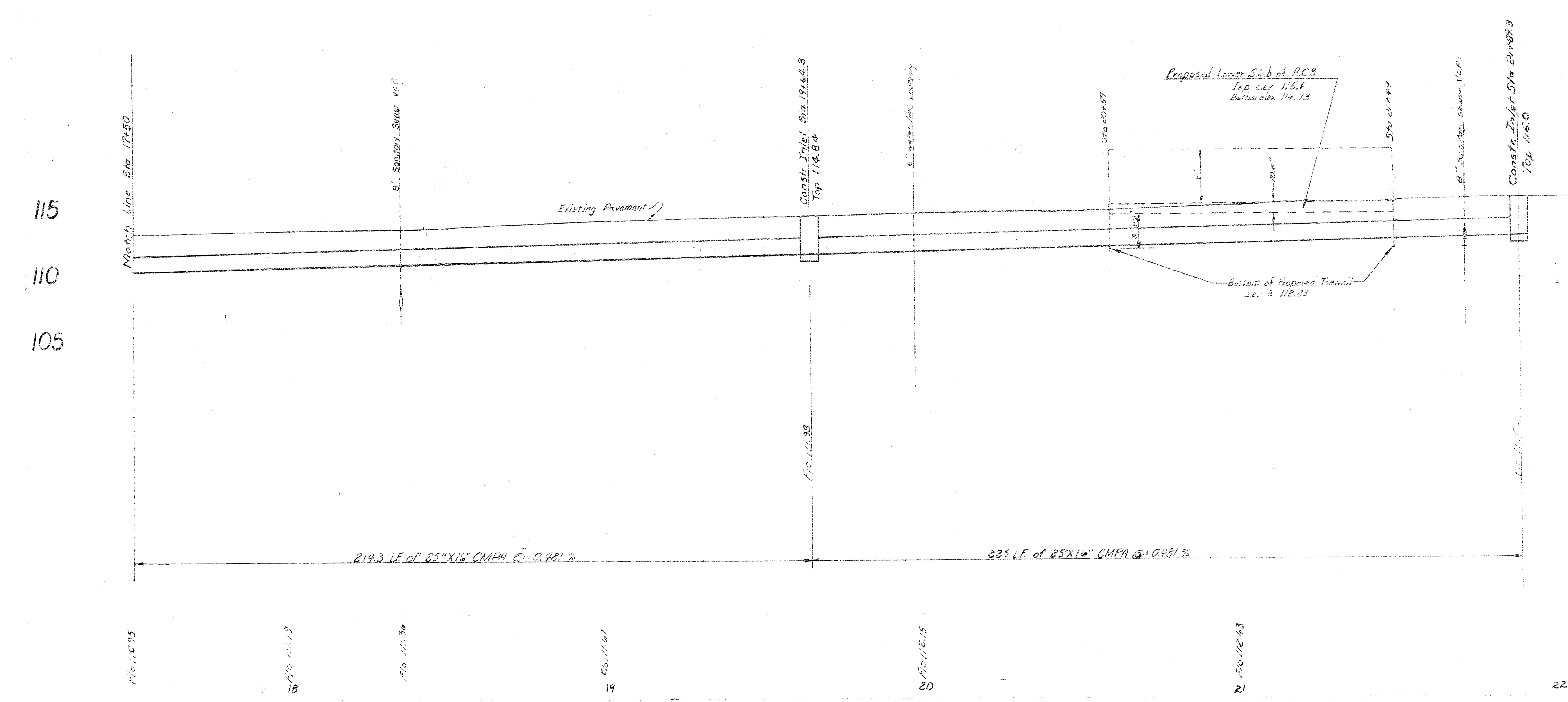
NOTE: Replace Sare and Gutter between Sta. 6+75 and Sta. 13+20.

Verify clearance between 30" RCP and proposed 25" x 14" CMPA. See "Note" this sheet.

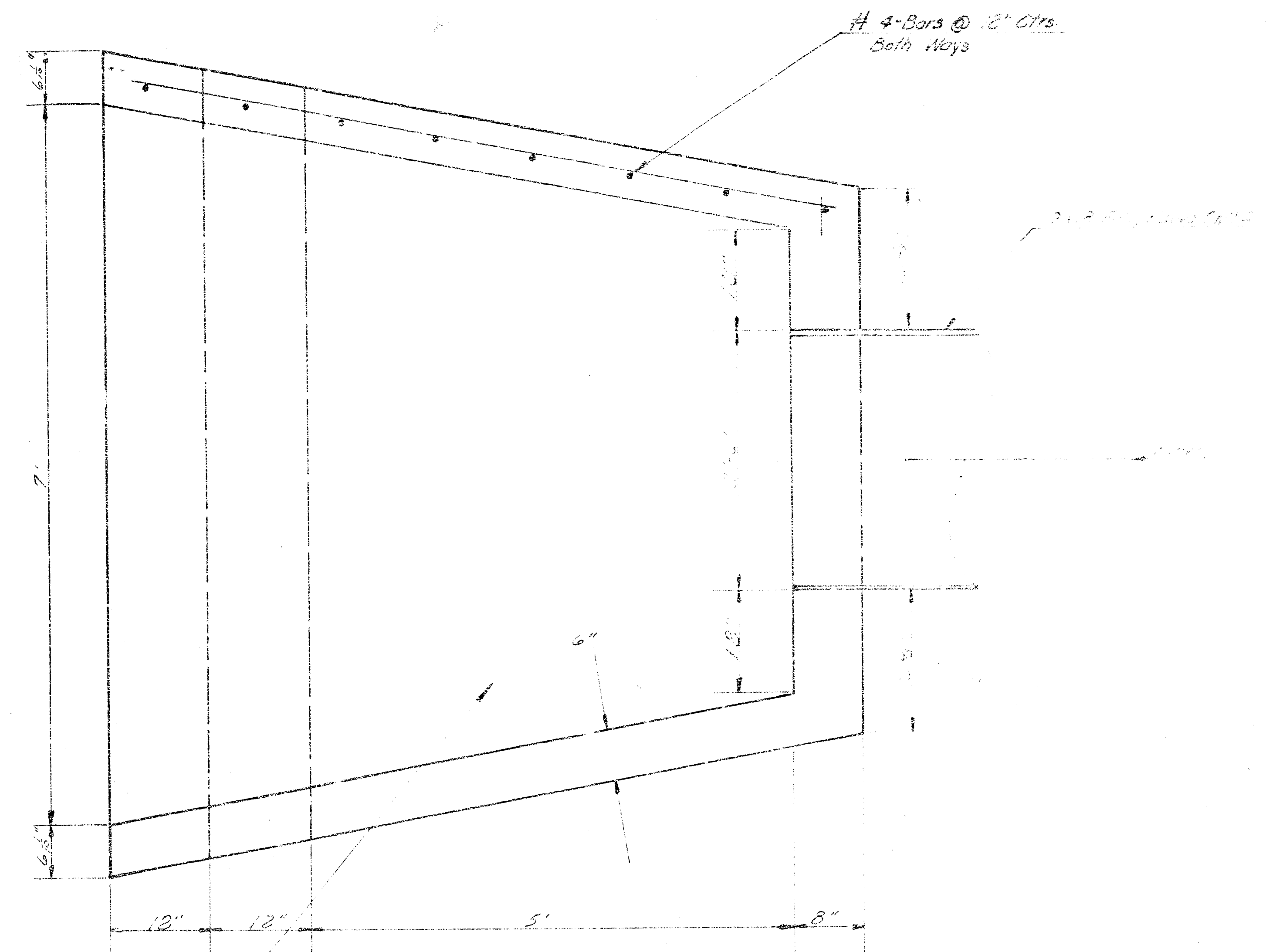




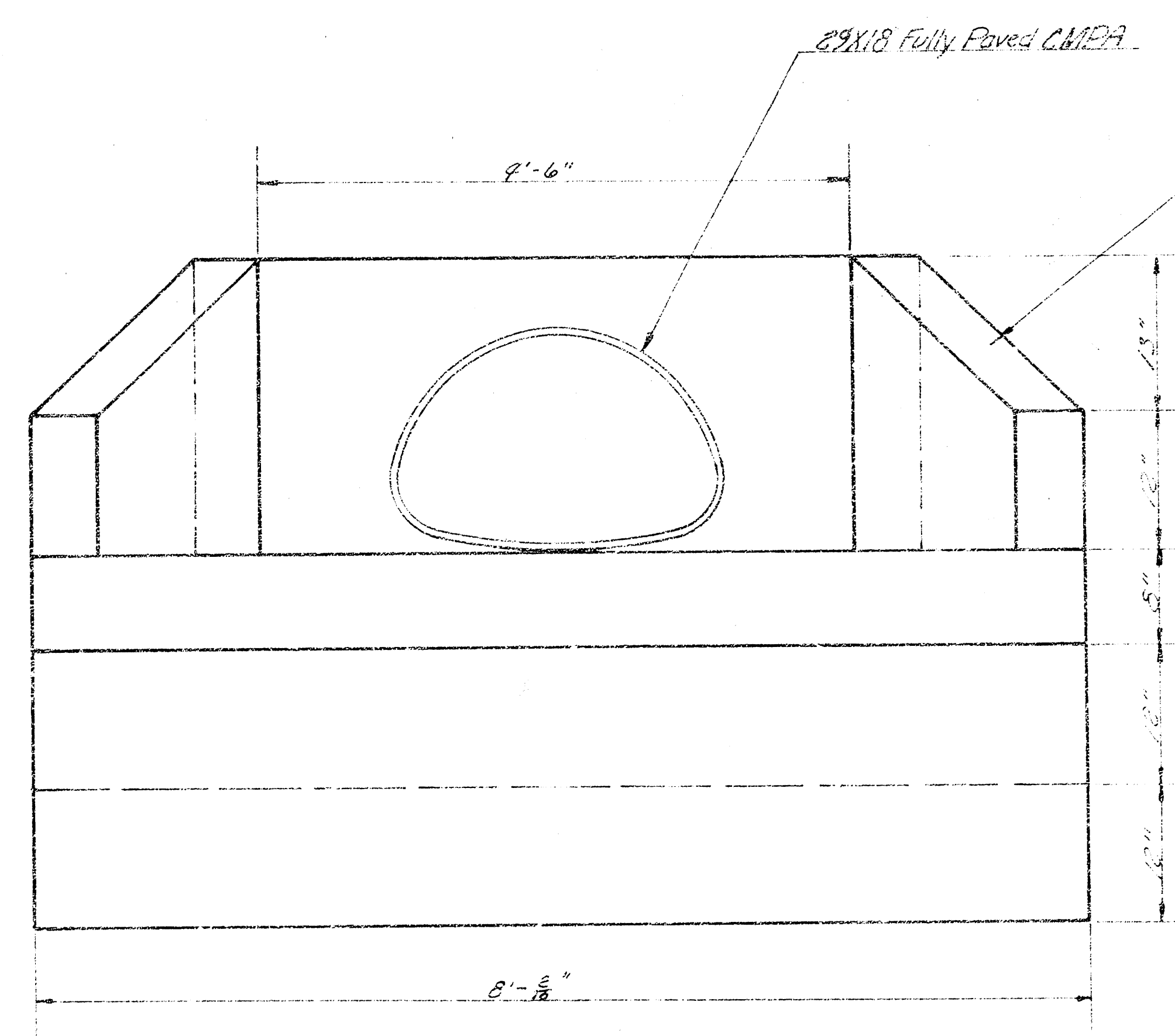
Plan Scale: 1"=20'
 Profile Scale: 1"=20' Hor
 1"=5' Vert



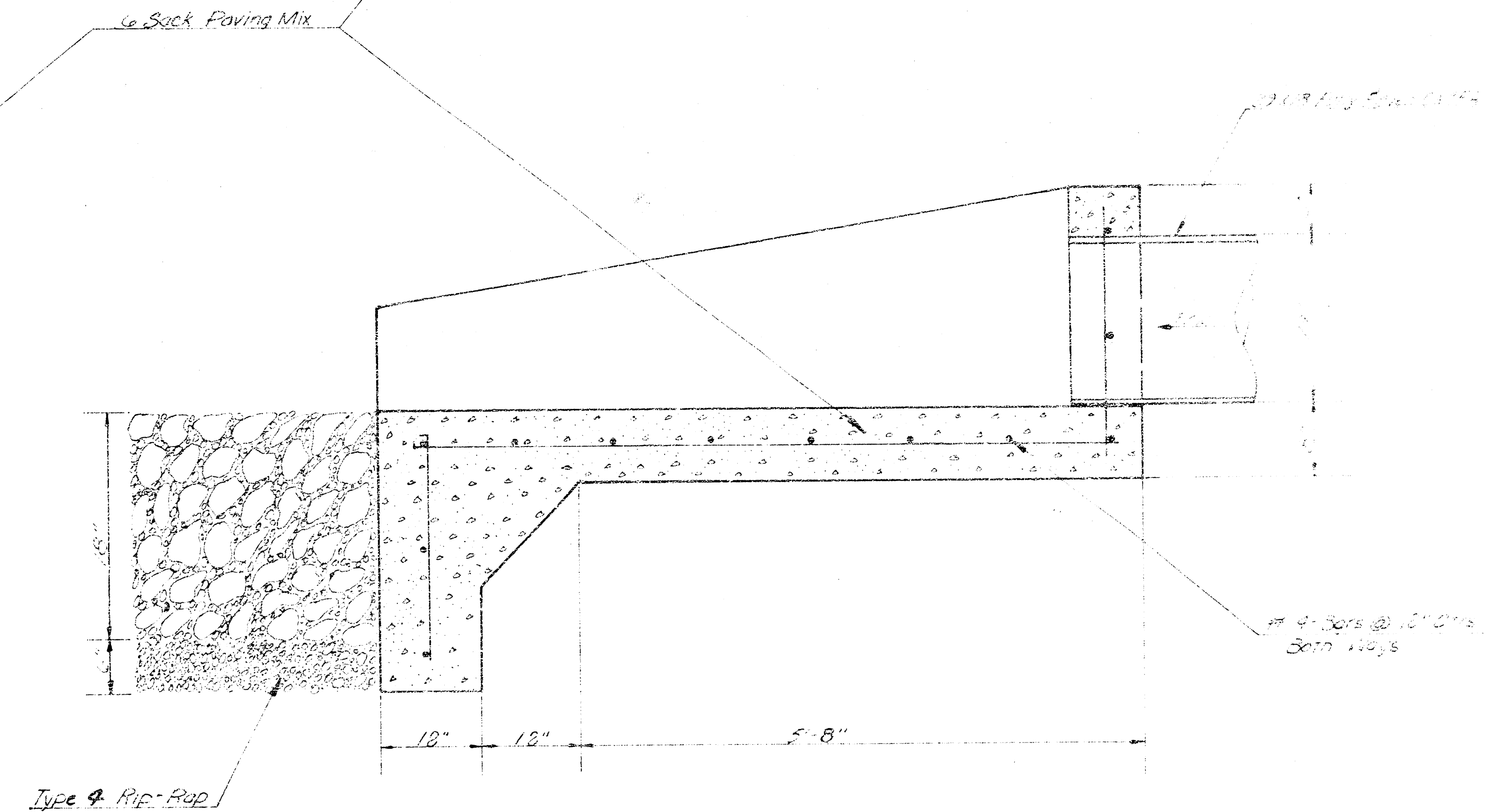
HEADWALL DETAIL SCALE: 1"=1'



PLAN



FRONT



SECTION

