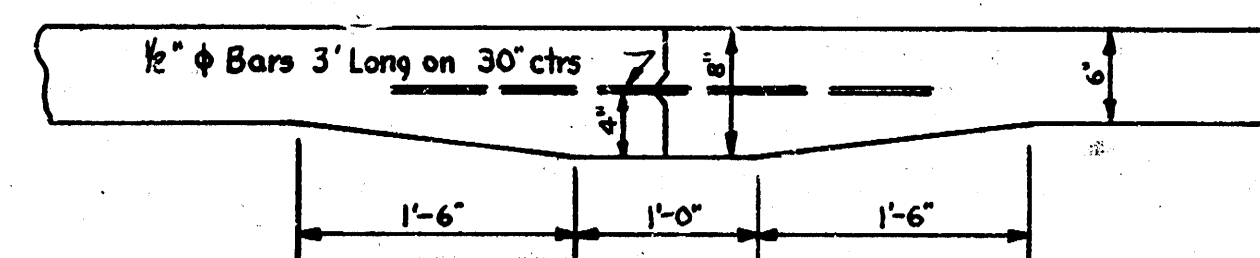
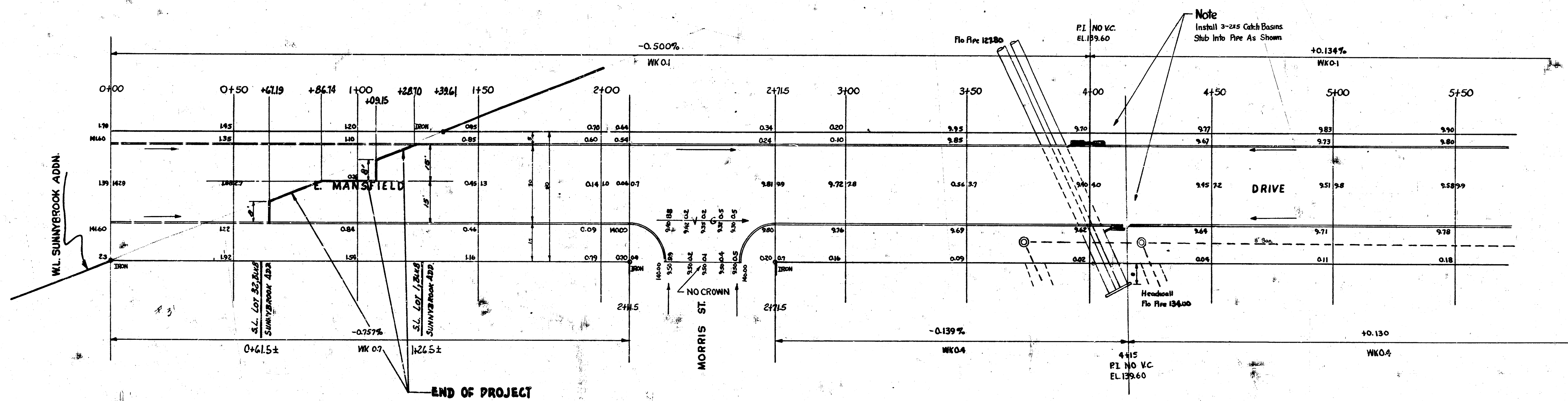
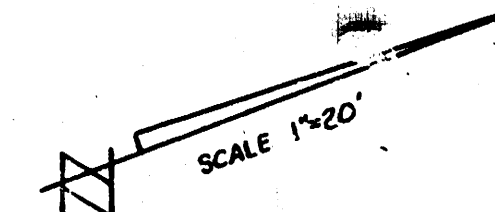


Sta on Line 30 ft West of E.R.
 BM. 140.30 "X" Top Ch.N.L. Rose Lane & E.L. Mansfield.
 BM. 145.47 NW Cor. Conc. Patch No. 8349 Rose Lane.



Mastic Joint Detail

118.5 4.475 0.000 9547.14
 1383.4 1.44 0.47 41.41 4.14

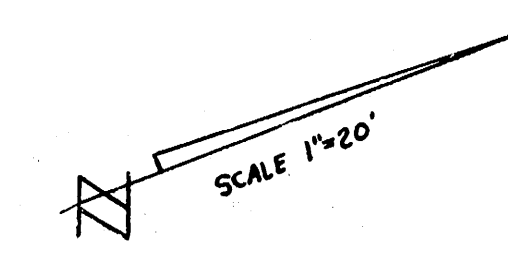


Note
 Install 3'-245 Catch Basins
 Sub Info. Pave As Shown



1/5

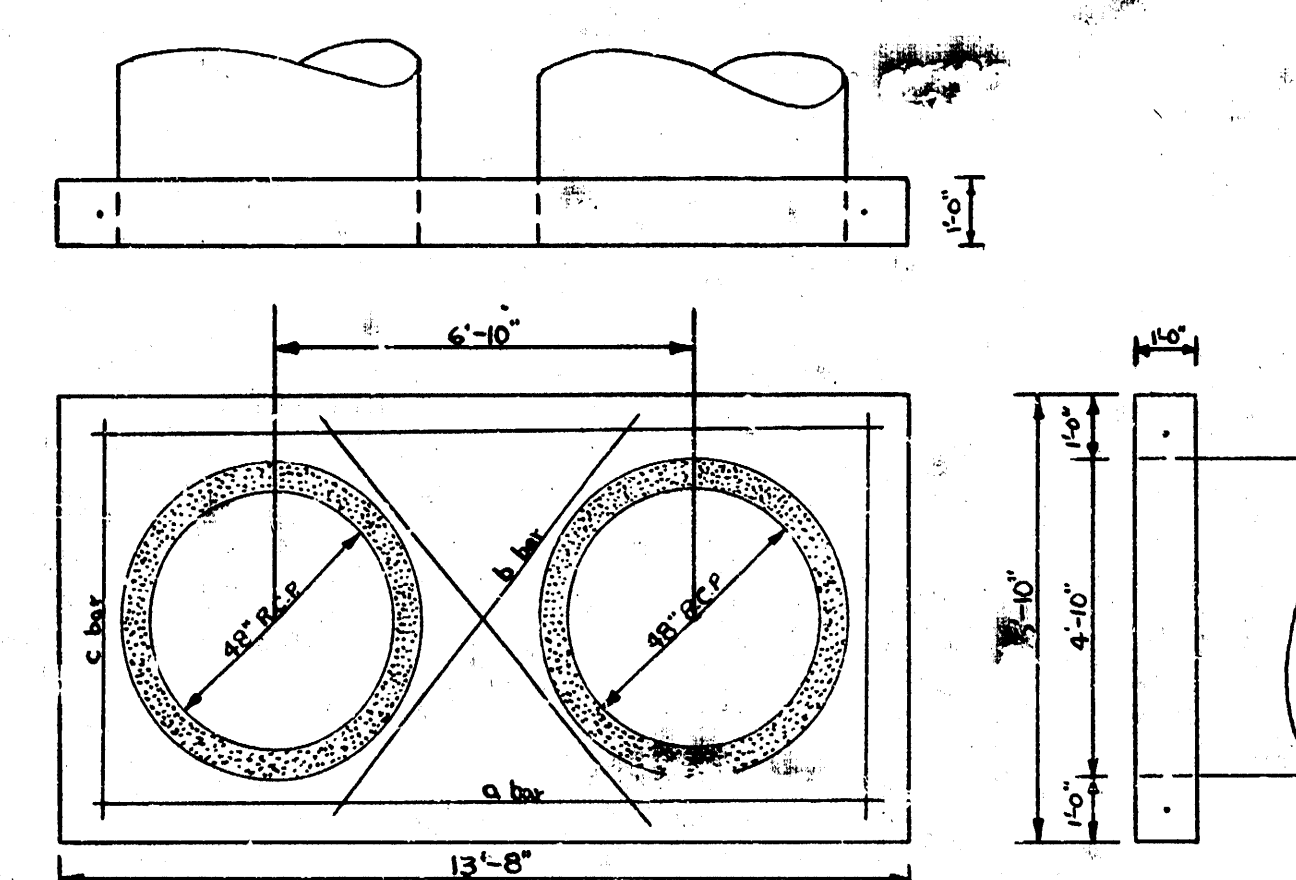
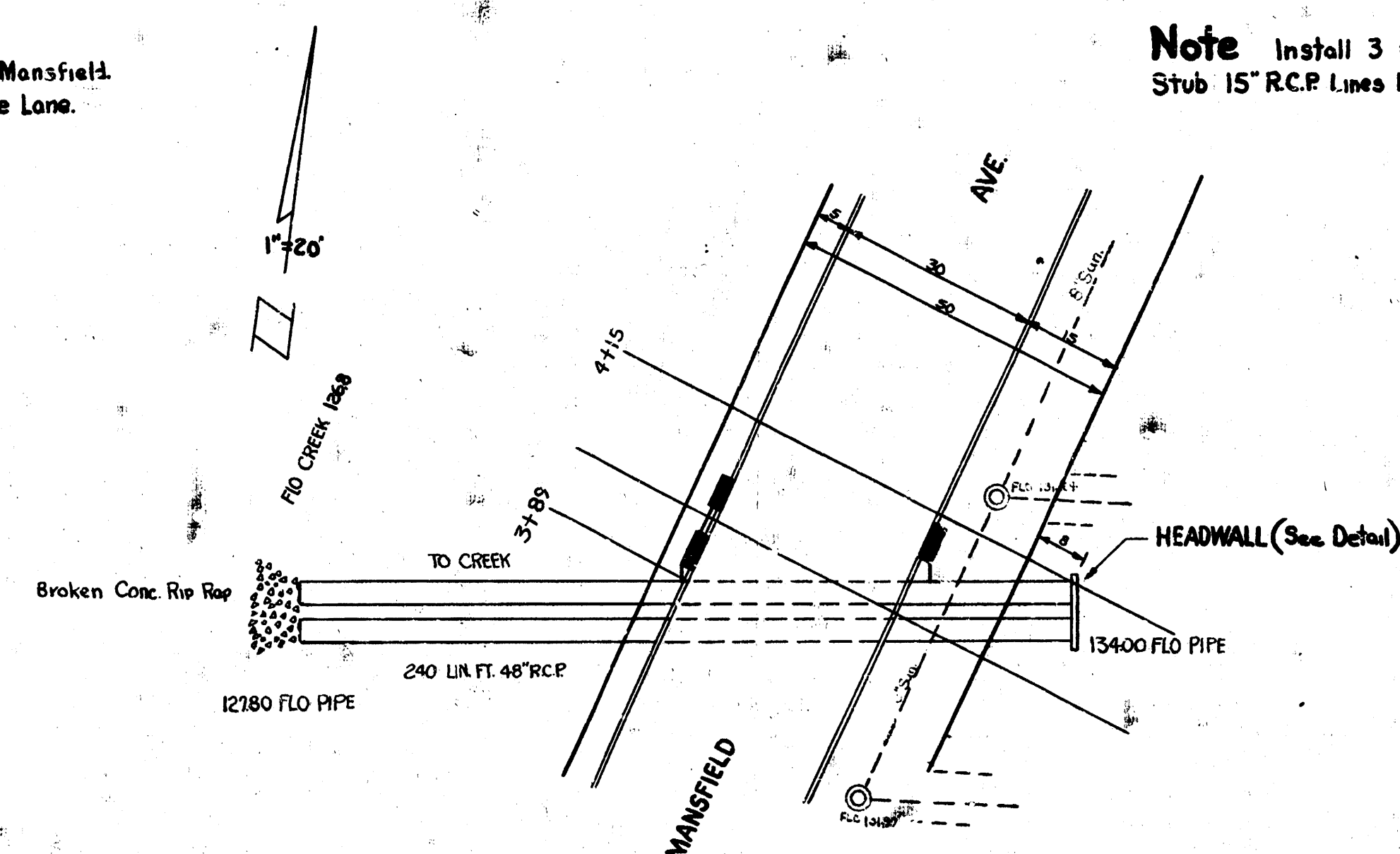
MANSFIELD DRIVE
 W.L. SUNNYBROOK ADDN. TO SLGILBERT
 30 CONC. & CB.
 CITY OF WICHITA, KANSAS
 B.E. SMITH CITY ENGINEER
 JULY 1955 PROJ. No. C14-383



B.M. 140.30 "X" Top Cb N.L. Rose Lane + E.L. Mansfield
B.M. 145.47 N.W. Cor. Pond Ho* B349 Rose Lane.

Note Encase Last 3 Joints Of 48" R.C.P. With Concrete 6" Thick. Cost Of Encasement And Broken Concrete Rip-Rap Are To Be Included In The Price Of Pipe.

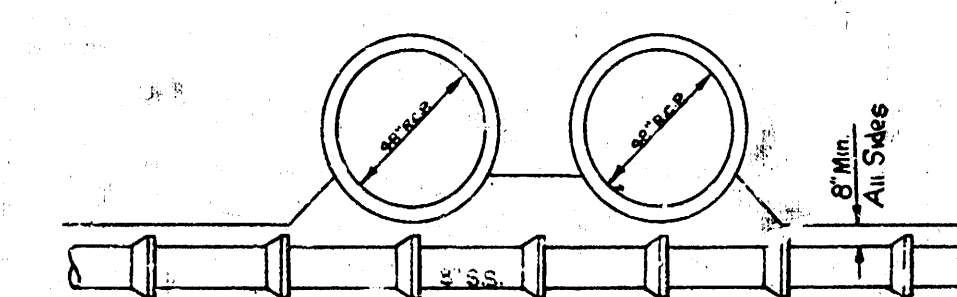
Note Install 3 Catch Beams (2x6) Stub 15" R.C.P. Lines Into 48" R.C.P. As Shown.



HEADWALL DETAIL

QUANTITIES

3/4" - Length	No.	CONC.
a. 13'-6"	2	3.5 CY
b. 6'-0"	2	Shap
c. 6'-0"	2	82 lbs



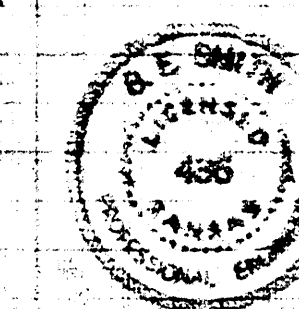
ENCASEMENT DETAIL

Note Encase 20 Lin. Ft. Of Sanitary Sewer With 7 Sack Concrete 6" Thick.

Scale:
1" = 20' HORIZ.
1" = 4' VERT.

Note Locate 8" San. Sewer Before Laying Any Pipe. Install 48" Stormwater Sewer To Grades Shown On Profile. With a Min. Of 9" Clearance Between Stormwater Sewer And San. Sewer.

INCIDENTAL DRAINAGE
MANSFIELD AVE
PROJ. NO. C W-383



1 10 3 12