Sta. 0100
Begin 36" R.C.P.

Sta. 1115
Const. Brick M.H. over exist. 6" transite pipe

Sta. 3+11.5
Const. Brk. M.H.

36" Flare End Section
R.P. - Rap @ Outfall

EXCEPTION

301.5'

150'

Note: Rep 6" transite pipe

LOT 1

WHEATSHOCKER ADDITION

4 Sta. - 6' high shrub
10' Shrub
6' shrub
12' shrub
7' shrub
Double 6" tree
6" maple tree
10' shrub

Sta. 9+13.5
Const. Brk. M.H.

362.3'

60'

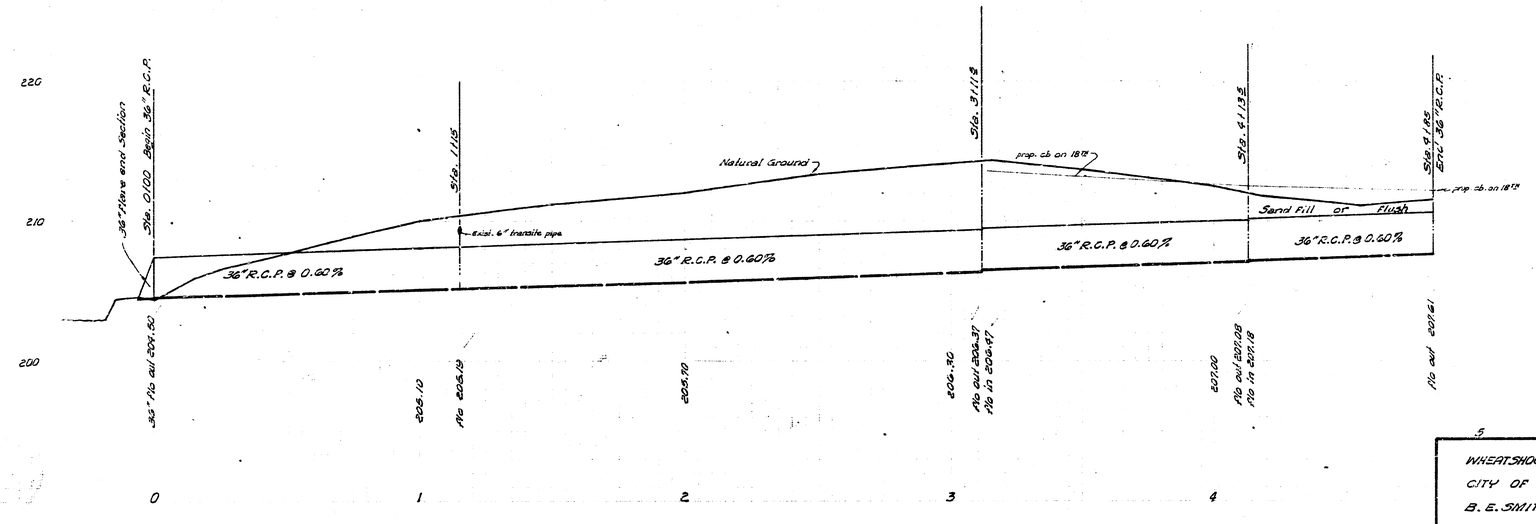
18TH ST.

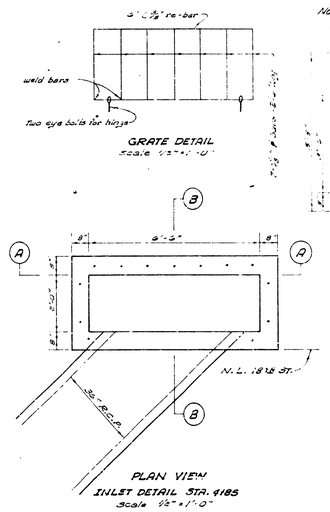
60'

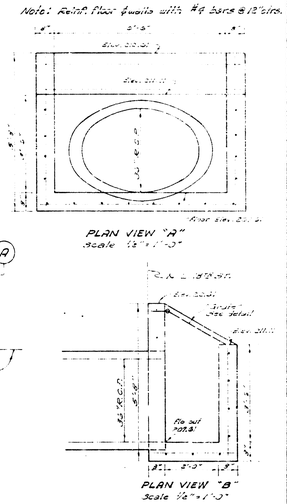
Sta. 9+85
Const. Inlet, See detail

B.M. 216.08 R.R. Spike S. side Ball pole N. side 18TH St. ℄ 5' W. of W. line Wheatshocker Addn.
B.M. 213.52 S.W. Cor. conc. slap No. # 1858 Roosevelt

Plan Scale 1" = 20'
Profile Scale 1" = 20' Hor.
1" = 4' Vert.







WHEATSHOCKER ADDN. S.W.S.
CITY OF WICHITA, KANSAS
B. E. SMITH CITY ENGINEER
PRIVATE JOB DATE: SEPT., 55