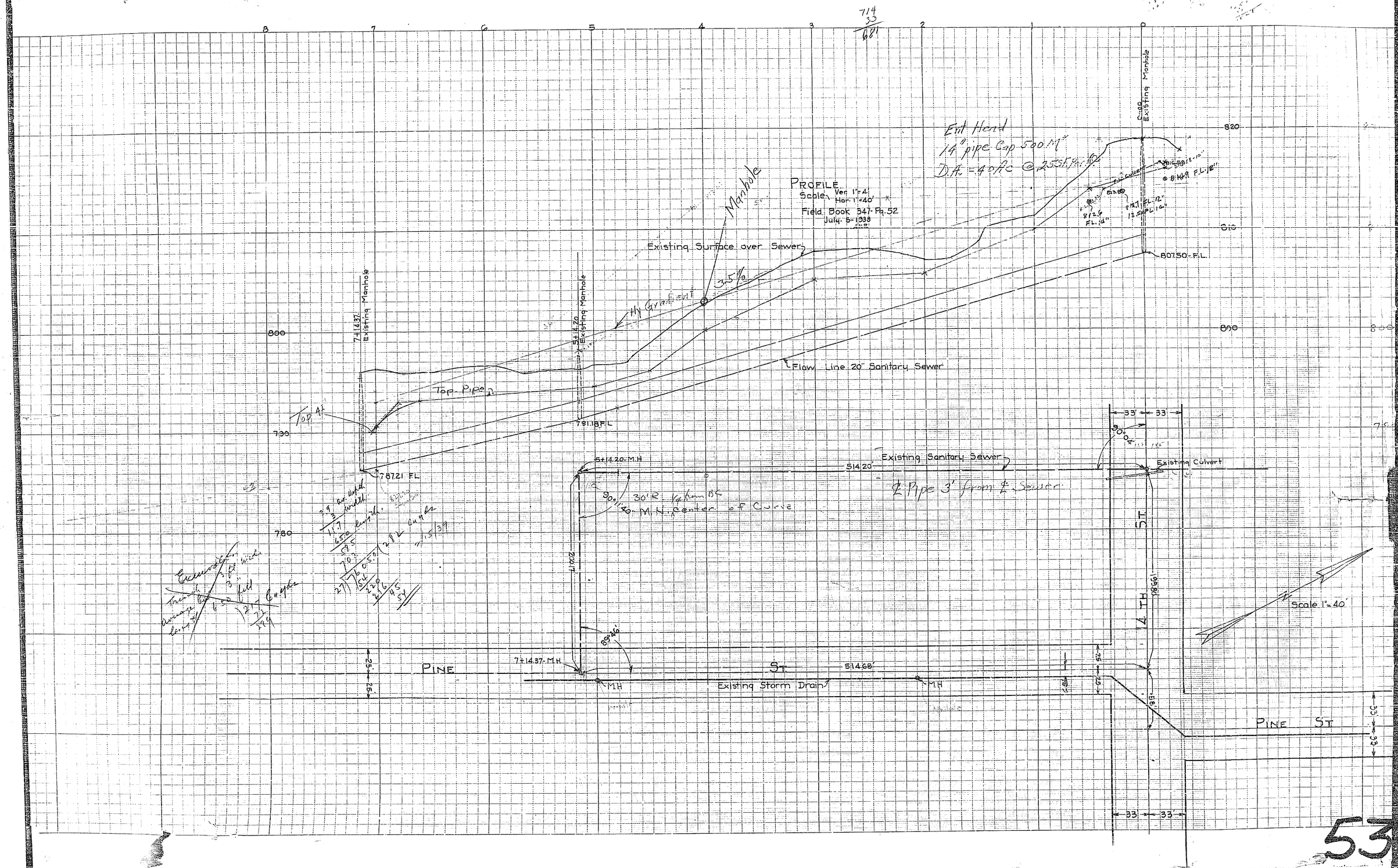

PROFILE
Scale Ver 1"=4' Hor 1"=40'
Field Book 347-Pg.52
July 5-1938
Ent Head
14" pipe Cap 500 M"
D.A. = 40 Ac @ 255 Ft
Manhole
Existing Surface over Sewer
Hy Gradient
3.5%
Flow Line 20" Sanitary Sewer
Top Pipe
Top 4"
7+14.37 Existing Manhole
5+14.20 Existing Manhole
0+00 Existing Manhole
807.50 F.L.
791.18 F.L.
787.21 F.L.
5+14.20 M.H.
514.20
Existing Sanitary Sewer
Existing Culvert
℄ Pipe 3' from ℄ Sewer
30' R. 1/4 from BC
40' M.N. center of Curve
7+14.37 M.H.
514.68
PINE ST
14TH ST
Existing Storm Drain
MH
Scale 1"=40'
820
810
800
790
780
33'

53