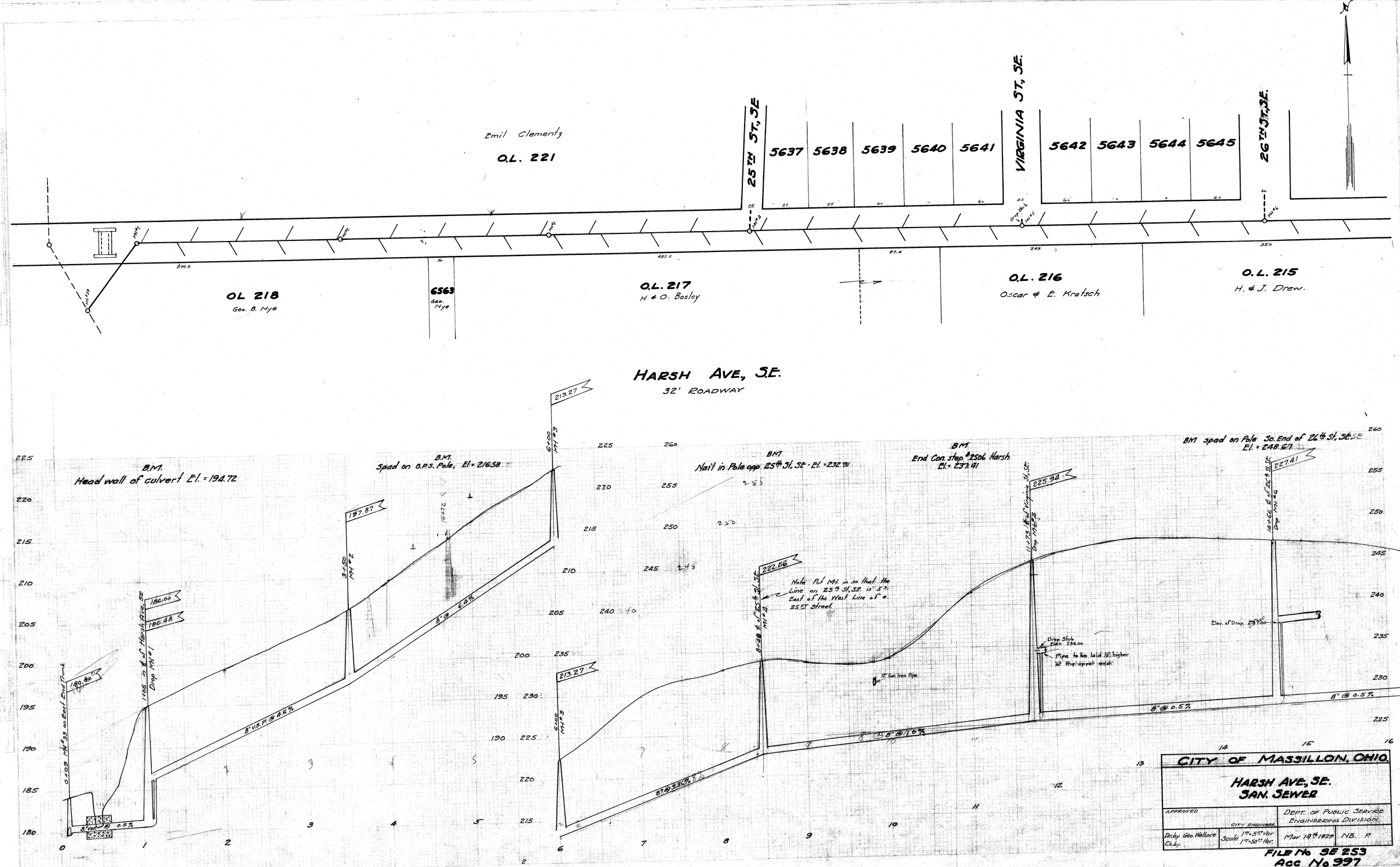
Emil Clements
O.L. 221
25TH ST, SE
5637
5638
5639
5640
5641
VIRGINIA ST, SE.
5642
5643
5644
5645
26TH ST, SE.
OL 218
Geo. B. Nye
6563
Geo. Nye
O.L. 217
H & O. Bosley
O.L. 216
Oscar & E. Kratsch
O.L. 215
H. & J. Drew.
HARSH AVE, SE.
32' ROADWAY
B.M.
Head wall of culvert El. = 194.72
B.M.
Spad on O.P.S. Pole, El = 216.58
B.M.
Nail in Pole opp 25th St, SE - El. = 232.91
B.M.
End Con. step #2506 Harsh
El. = 237.41
B.M. spad on Pole So. End of 26th St, SE
El. = 248.67
Note Put M.H. in so that the Line on 25th St, SE is 5' East of the West Line of a 25th Street
12" Con. Iron Pipe
Drop Stub Elev. 234.00
Pipe to be laid 1' higher at the upper end
Elev. of Drop 229.00
8" @ 0.5%
8" @ 1.6%
8" @ 3.8%
8" V.S.P. @ 4.6%
8" @ 6.4%
0.09 MH #39 on East End Trunk
1.05 in ℄ of Harsh Ave. SE
Drop MH #1
8" Vit. @ 0.5%
CITY OF MASSILLON, OHIO.
HARSH AVE, SE.
SAN. SEWER
APPROVED
CITY ENGINEER
DEPT. OF PUBLIC SERVICE
ENGINEERING DIVISION
Drby. Geo. Wallace
Ckd.
Scale 1" = 5' Ver. 1" = 50' Hor.
Mar 14th 1929
N.B. P.
FILE No SE 253
Acc No 997