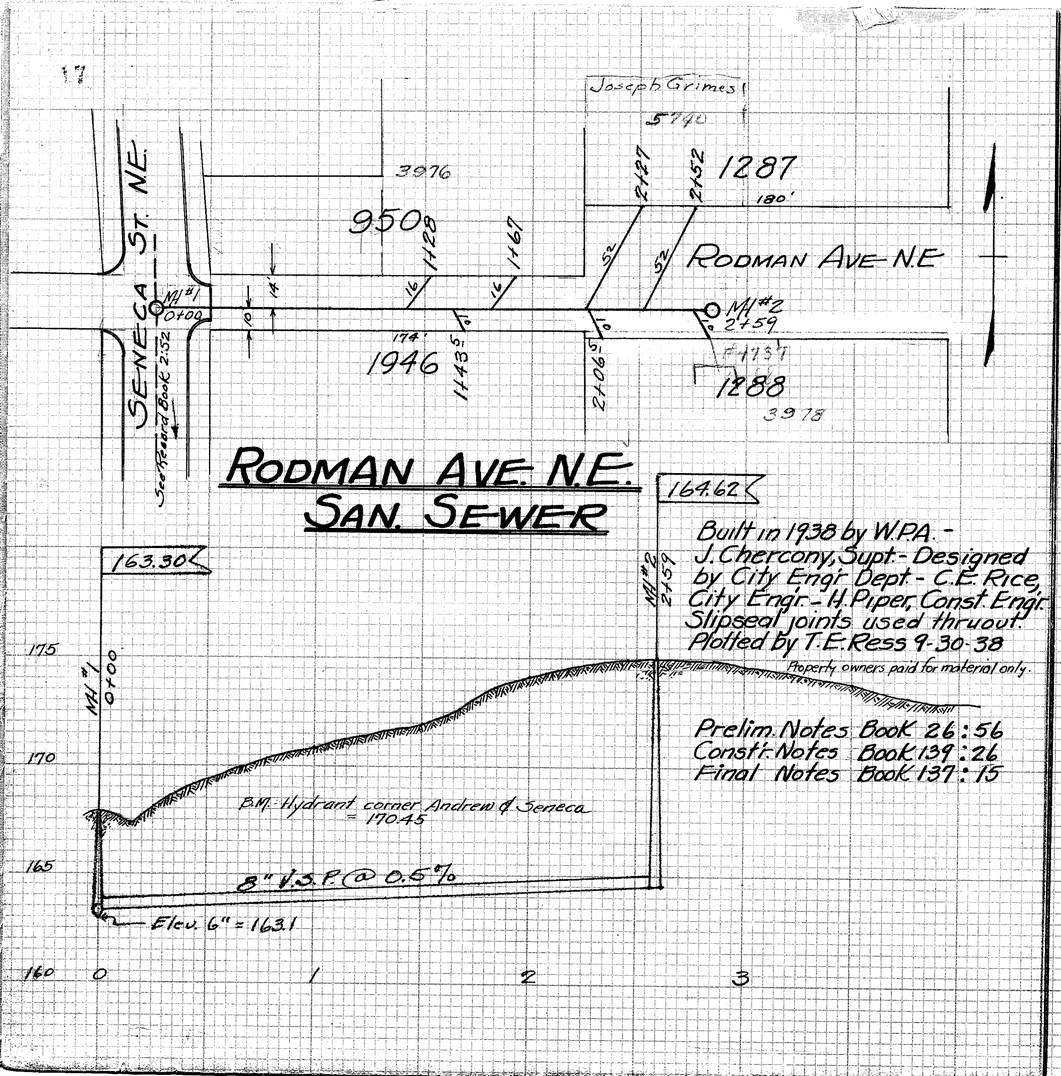
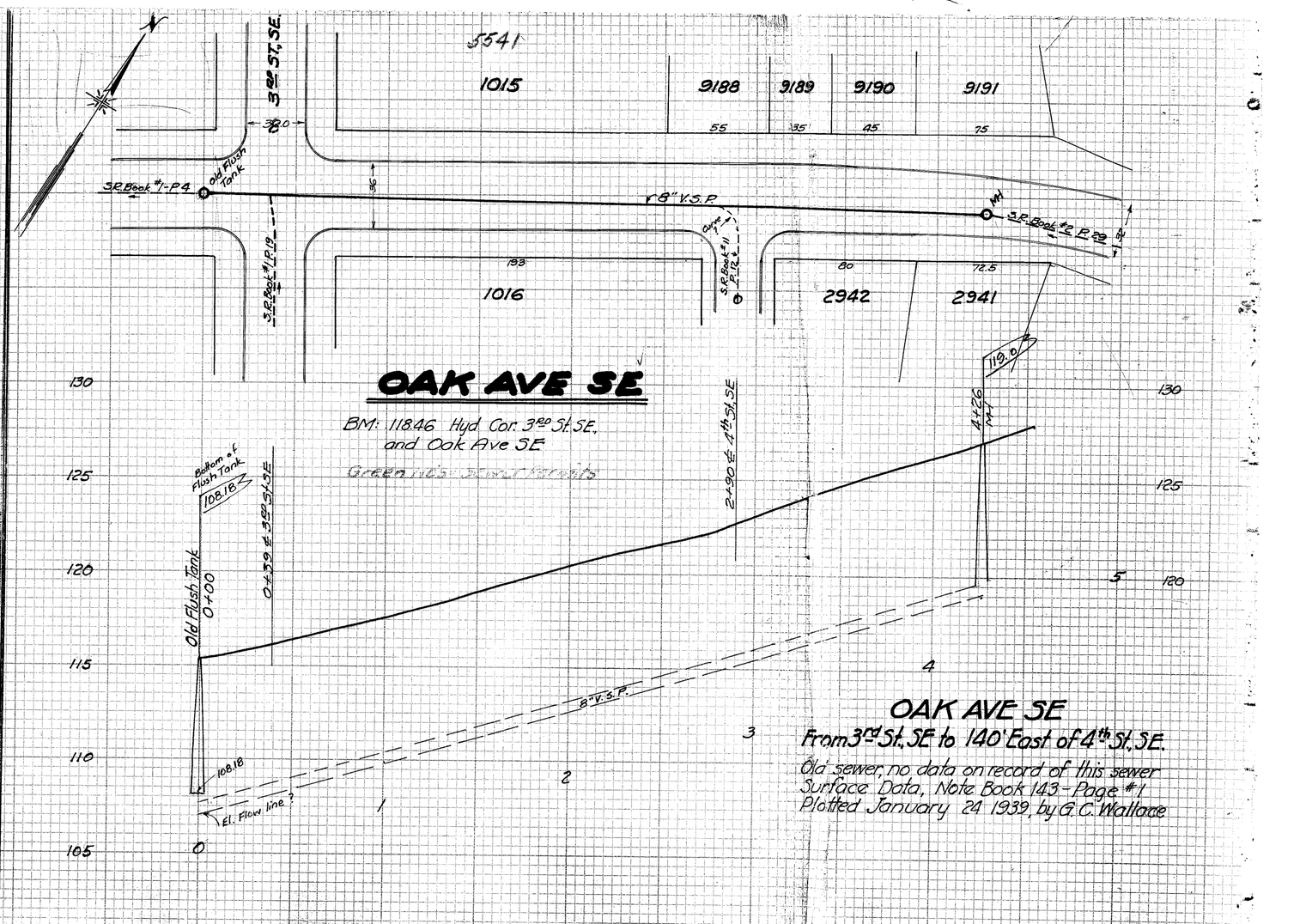

17
Joseph Grimes
5740
3976
9501
1287
180'
1128
1167
2127
2152
RODMAN AVE N.E
SENECA ST. N.E.
M/ #1
0+00
M/ #2
2+59
174'
1946
1143
2106
1288
3978
See Record Book 2:52
RODMAN AVE. N.E.
SAN. SEWER
164.62
163.30
Built in 1938 by W.P.A. -
J. Chercony, Supt. - Designed
by City Engr. Dept. - C.E. Rice,
City Engr. - H. Piper, Const. Engr.
Slipseal joints used thruout.
Plotted by T.E. Ress 9-30-38
Property owners paid for material only.
Prelim. Notes Book 26:56
Constr. Notes Book 139:26
Final Notes Book 137:15
B.M. Hydrant corner Andrew & Seneca
= 170.45
8" V.S.P. @ 0.5%
Elev. 6" = 163.1
175
170
165
160
0
1
2
3


3RD ST. SE
5541
1015
9188
9189
9190
9191
55
35
45
75
38.0
36
S.P. Book #1-P.4
Old Flush Tank
8" V.S.P.
M/
S.P. Book #2 P.29
S.P. Book #1 P.19
S.P. Book #1
2+22
133
80
72.5
1016
2942
2941
OAK AVE SE
BM: 118.46 Hyd. Cor. 3RD St. SE,
and Oak Ave SE
Bottom of Flush Tank
108.18
0+39 E. 3RD St. SE
2+90 E. 4TH St. SE
119.0
4+26
M/
Old Flush Tank
0+00
8" V.S.P.
108.18
El. Flow line ?
130
125
120
115
110
105
0
1
2
3
4
5
OAK AVE SE
From 3rd St. SE to 140' East of 4th St. SE.
Old sewer, no data on record of this sewer
Surface Data, Note Book 143 - Page #1
Plotted January 24 1939, by G.C. Wallace