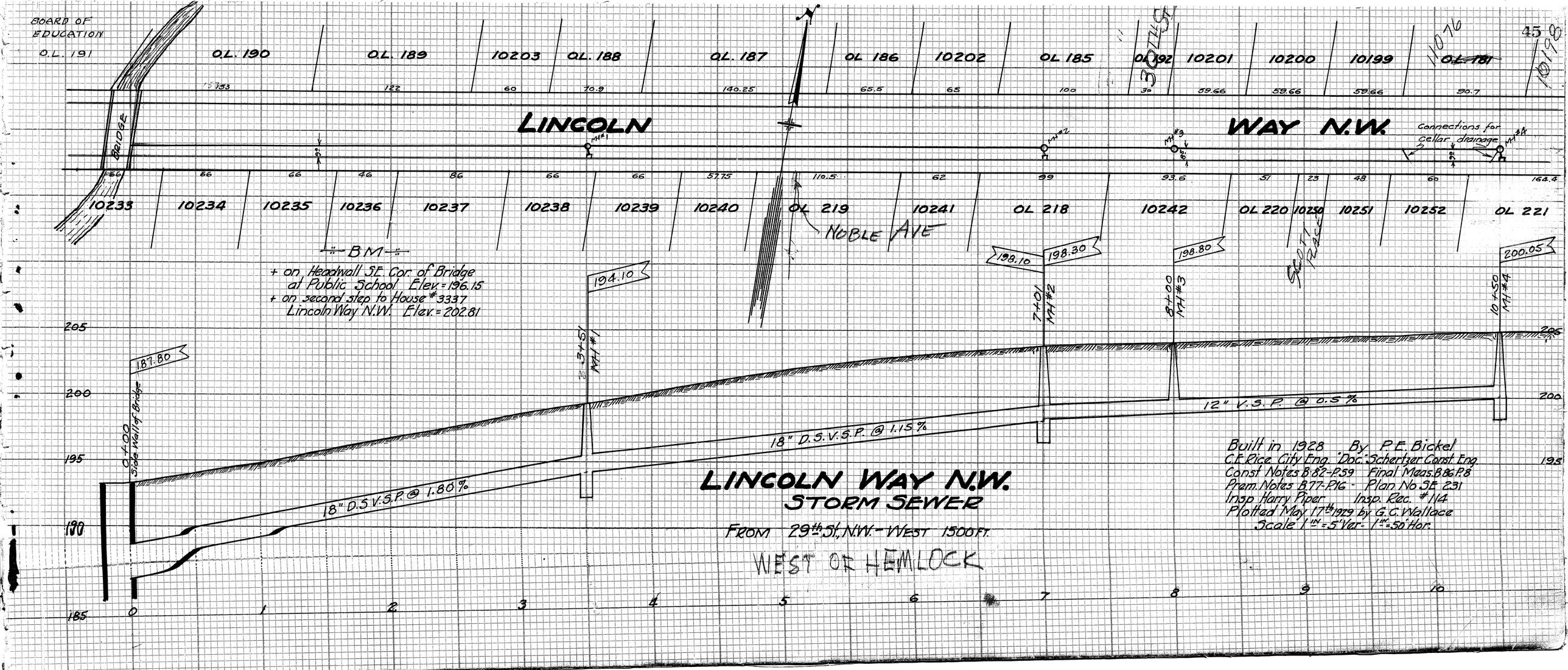
BOARD OF EDUCATION
O.L. 191
O.L. 190
O.L. 189
10203
O.L. 188
O.L. 187
O.L. 186
10202
O.L. 185
O.L. 192
10201
10200
10199
O.L. 181
133
122
60
70.9
140.25
65.5
65
100
30
39.66
59.66
59.66
90.7
LINCOLN
WAY N.W.
Connections for cellar drainage
BRIDGE
MH #1
MH #2
MH #3
MH #4
66
66
46
86
66
66
57.75
110.5
62
99
33.6
51
23
48
60
164.4
10233
10234
10235
10236
10237
10238
10239
10240
O.L. 219
10241
O.L. 218
10242
O.L. 220
10250
10251
10252
O.L. 221
NOBLE AVE
BM
+ on Headwall S.E. Cor. of Bridge at Public School Elev. = 196.15
+ on second step to House # 3337 Lincoln Way N.W. Elev. = 202.81
187.80
194.10
198.10
198.30
198.80
200.05
O.F. of Side Wall of Bridge
3+45
7+01
8+00
10+50
205
200
195
190
185
18" D.S.V.S.P. @ 1.80%
18" D.S.V.S.P. @ 1.15%
12" V.S.P. @ 0.5%
0
1
2
3
4
5
6
7
8
9
10
LINCOLN WAY N.W.
STORM SEWER
FROM 29th St. N.W. - WEST 1500 FT.
WEST OF HEMLOCK
Built in 1928 By P.E. Bickel
C.E. Rice City Eng. "Doc" Schertzer Const. Eng.
Const. Notes B.82-P.59 Final Meas. B.86-P.8
Prem. Notes B.77-P.16 - Plan No. SE 231
Insp. Harry Piper Insp. Rec. # 114
Plotted May 17th 1929 by G.C. Wallace
Scale 1" = 5' Ver. - 1" = 50' Hor.