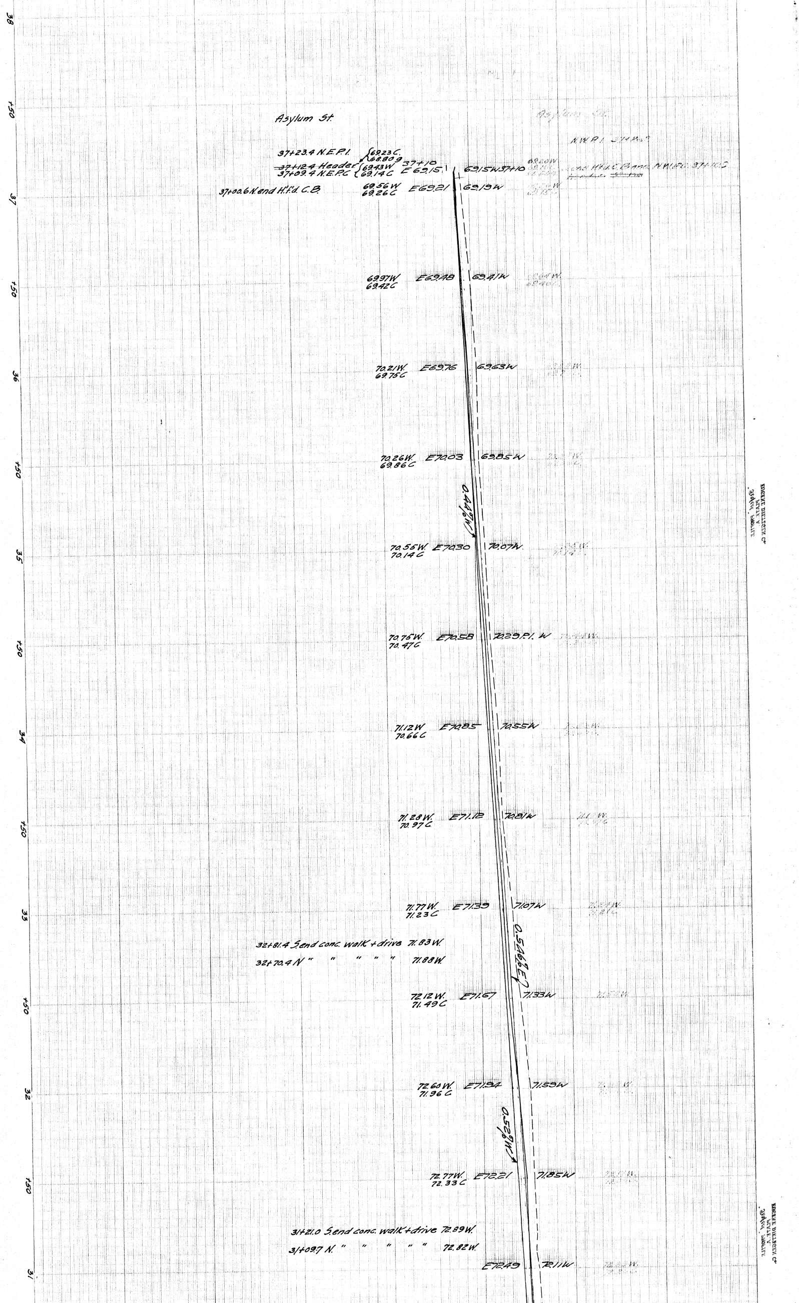
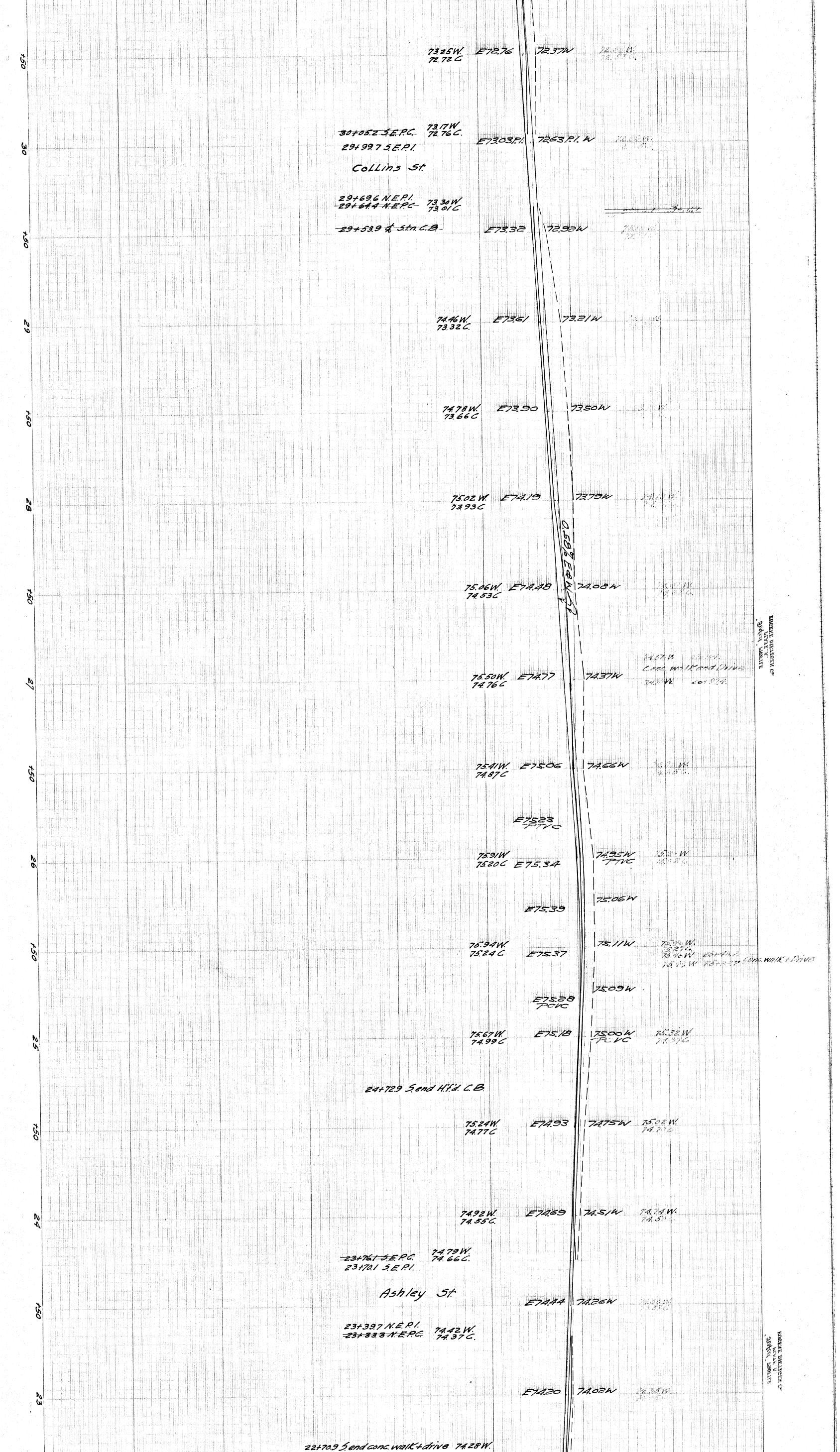
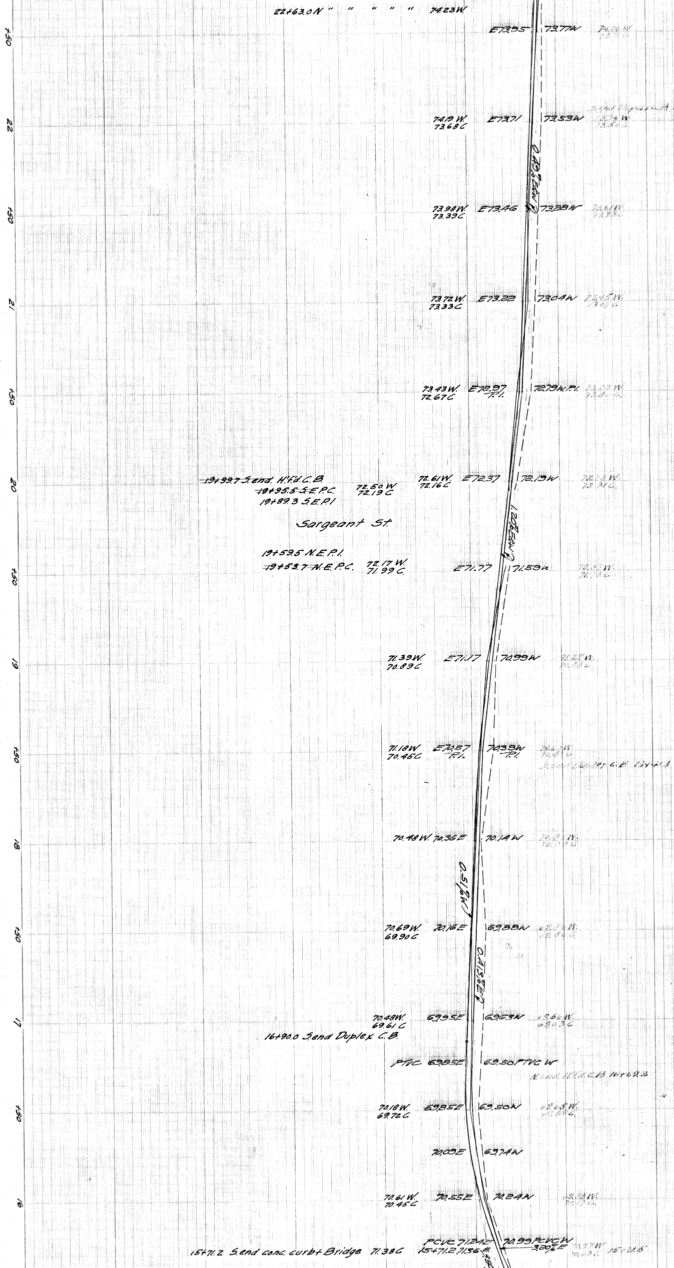
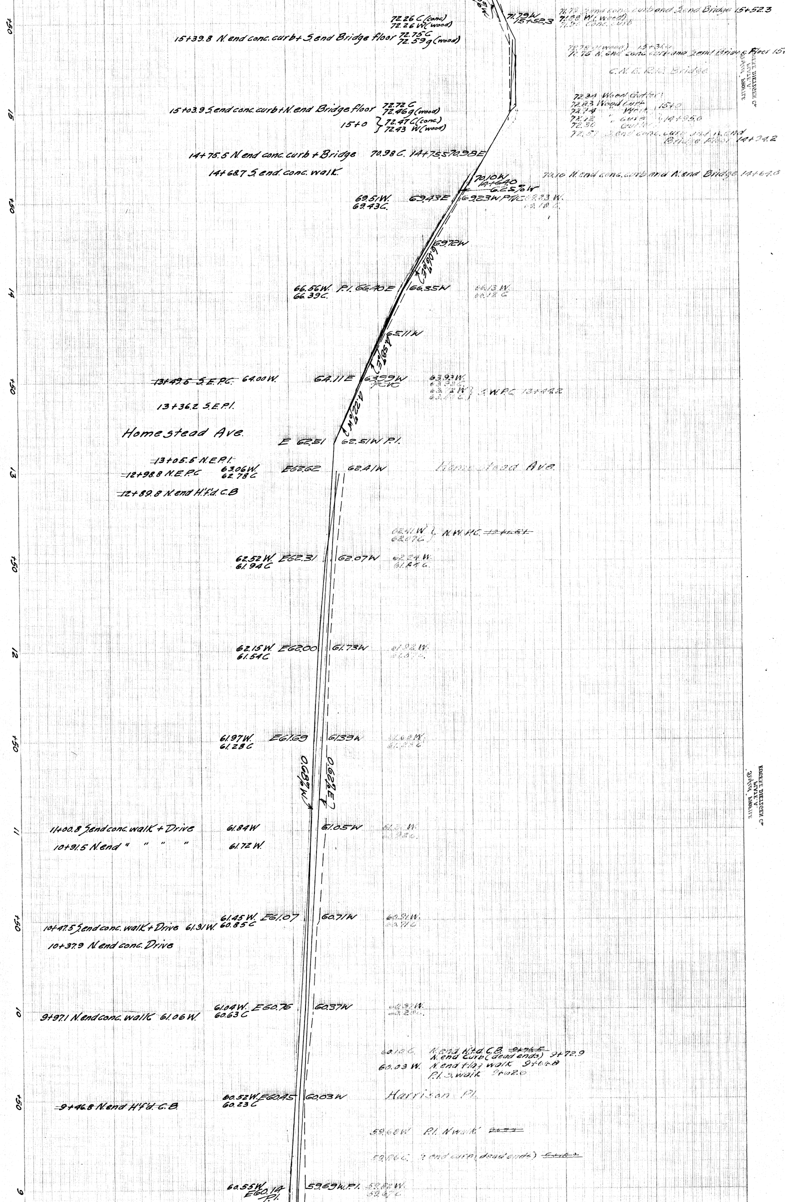


38
+50
Asylum St.
37+23.4 N.E.P.I.
69.23 C.
68.80 g
37+10
~~37+12.4~~ Header
69.43 W
37+09.4 N.E.P.C
69.14 C
E 69.15
69.15 W 37+10
37+00.6 N. end H.f'd. C.B.
69.56 W
69.26 C
E 69.21
69.19 W
37
69.97 W
69.42 C
E 69.48
69.41 W
+50
70.21 W.
69.75 C
E 69.76
69.63 W
36
70.26 W.
69.86 C
E 70.03
69.85 W
+50
0.44% W
70.55 W.
70.14 C
E 70.30
70.07 W.
35
70.75 W.
70.47 C
E 70.58
70.29 P.I. W
+50
71.12 W
70.66 C
E 70.85
70.55 W
34
71.28 W.
70.97 C
E 71.12
70.81 W
+50
71.77 W.
71.23 C
E 71.39
71.07 W
33
0.546% E
32+81.4 S. end conc. walk + drive 71.83 W.
32+70.4 N " " " " 71.88 W.
72.12 W.
71.49 C
E 71.67
71.33 W
+50
72.60 W.
71.96 C
E 71.94
71.59 W
32
0.52% W
72.77 W.
72.33 C
E 72.21
71.85 W
+50
31+21.0 S. end conc. walk + drive 72.89 W.
31+09.7 N. " " " " 72.82 W.
E 72.49
72.11 W
31



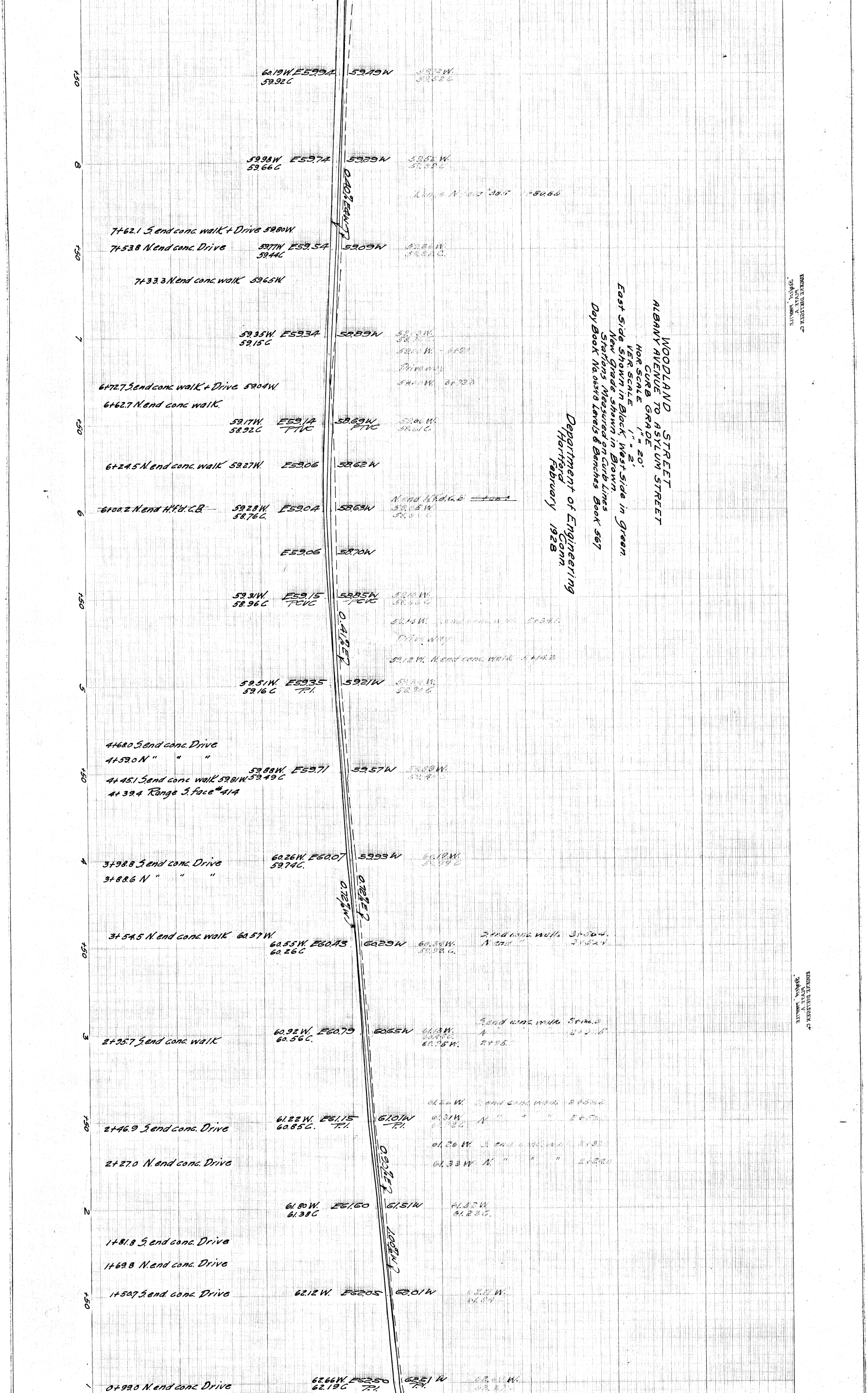
+50
73.25W.
72.72C
E72.76
72.37W
~~30+05.2 S.E.P.C.~~
73.17W
72.76C.
29+99.7 S.E.P.I.
E73.03P.I.
72.63P.I. W
30
Collins St.
29+69.6 N.E.P.I.
~~29+64.4 N.E.P.C.~~
73.30W
73.01C
~~29+53.9 ℄ Stn. C.B.~~
E73.32
72.92W
+50
74.46W.
73.32C.
E73.61
73.21W
29
74.78W.
73.66C
E73.90
73.50W
+50
75.02W.
73.93C
E74.19
73.79W
28
0.58% E & W
75.06W.
74.53C
E74.48
74.08W
+50
Conc. walk and Drive
75.50W.
74.76C
E74.77
74.37W
27
75.41W.
74.87C
E75.06
74.66W
+50
E75.23
PTVC
75.91W
75.20C
E75.34
74.95W
PTVC
26
E75.39
75.06W
75.94W.
75.24C
E75.37
75.11W
Conc. walk + Drive
+50
E75.28
PCVC
75.09W
75.67W.
74.99C
E75.18
75.00W
PCVC
25
24+72.9 S. end H.f'd. C.B.
75.24W.
74.77C
E74.93
74.75W
75.02W.
+50
74.92W.
74.55C.
E74.69
74.51W
24
~~23+76.1 S.E.P.C.~~
23+70.1 S.E.P.I.
74.79W.
74.66C.
Ashley St.
E74.44
74.26W
+50
23+39.7 N.E.P.I.
~~23+33.3 N.E.P.C.~~
74.42W.
74.37C.
E74.20
74.02W
23
22+70.9 S. end conc. walk + drive 74.28W.

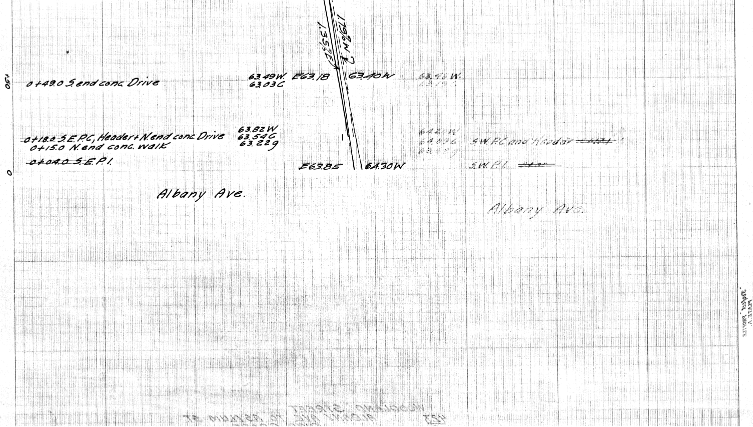

22+63.0N " " " " 74.23W.
+50
E73.95
73.77W
22
74.19 W.
73.68C
E73.71
73.53W
0.49% E&W
+50
73.98W.
73.39C
E73.46
73.28W
21
73.72W.
73.33C
E73.22
73.04W
+50
73.43W.
72.67C
E72.97
P.I.
72.79W.P.I.
20
~~19+99.7~~ S.end. H.f.d.C.B.
~~19+95.5 S.E.P.C.~~
19+89.3 S.E.P.I
72.50 W
72.19 C
72.61W.
72.16C
E72.37
72.19W
1.20% E&W
Sargeant St.
19+59.5 N.E.P.I.
~~19+53.7 N.E.P.C.~~
72.17 W.
71.99 C.
+50
E71.77
71.59W
19
71.39W.
70.89C
E71.17
70.99W
+50
71.18W
70.46C
E70.57
P.I.
70.39W
P.I.
18
70.48W.
70.36E
70.14W
0.51% W
+50
70.69W.
69.90C
70.16E
69.88W
0.415% E
17
70.48W.
69.61 C
69.95E
69.63W
16+90.0 S.end Duplex C.B.
PTVC
69.85E
69.50 PTVC W
N. end. H.f.d. C.B. 16+62.3
+50
70.18W.
69.72C
69.85E
69.50W
70.09E
69.74W
16
70.61 W.
70.46C
70.55E
70.24W
PCVC 71.24E
70.99 PCVC W
3.20% E
15+71.2 S.end conc. curb+Bridge 71.38C
15+71.2 71.36 E


15+50
15
14+50
14
13+50
13
12+50
12
11+50
11
10+50
10
9+50
9
72.26 C (conc.)
72.26 W (wood)
15+39.8 N. end conc. curb + S. end Bridge floor 72.75 C
72.59 g (wood)
71.79 W
15+52.3
71.72 S. end conc. curb and S. end Bridge 15+52.3
71.88 W (wood)
72.78 (wood) 15+31.0
72.75 N. end conc. curb and S. end Bridge Floor 15+31.0
C.N.E. R.R. Bridge
72.34 Wood Gutter
72.83 Wood Curb
72.74 " Walk 15+0
72.12 " Curb 14+95.0
72.30 " Gutter
72.57 S. end conc. curb and N. end Bridge Floor 14+94.2
15+03.9 S. end conc. curb + N. end Bridge floor 72.72 C
72.46 g (wood)
15+0
72.47 C (conc.)
72.43 W (wood)
14+75.5 N. end conc. curb + Bridge
70.98 C. 14+75.5 70.98 E
14+68.7 S. end. conc. walk.
70.10 W
14+64.0
6.25% W
70.10 N. end conc. curb and N. end Bridge 14+64.0
69.51 W.
69.43 C.
69.43 E
69.23 W P.T.V.C.
69.23 W.
69.72 W
6.06% E
66.56 W.
66.39 C.
P.I. 66.40 E
66.35 W
66.13 W.
66.12 C
65.11 W
4.58% E
~~13+49.6 S.E.P.C.~~ 64.00 W.
64.11 E
63.99 W
P.C.V.C.
63.93 W.
63.2 W } S.W.P.C. 13+48.2
13+36.2 S.E.P.I.
4.22% W
Homestead Ave.
E 62.51
62.51 W P.I.
~~13+05.5 N.E.P.I.~~
~~12+98.8 N.E.P.C~~
63.06 W.
62.78 C
E 62.62
62.41 W
Homestead Ave.
~~12+89.8 N. end H.f'd. C.B~~
62.41 W
62.07 C } N.W.P.C. ~~12+65.1~~
62.52 W.
61.94 C
E 62.31
62.07 W
62.24 W.
62.15 W.
61.54 C
E 62.00
61.73 W
61.92 W.
61.97 W.
61.28 C
E 61.69
61.39 W
61.68 W.
0.68% W
0.62% E
11+00.8 S. end conc. walk + Drive
10+91.5 N. end " " " "
61.84 W
61.72 W.
61.05 W
61.45 W.
60.85 C
E 61.07
10+47.5 S. end conc. walk + Drive 61.31 W.
10+37.9 N. end conc. Drive
60.71 W
60.51 W.
61.04 W.
60.63 C
E 60.76
9+97.1 N. end conc. walk 61.06 W.
60.37 W
60.32 W.
60.10 C
N. end H.f'd. C.B. ~~9+76.5~~
N. end Curb (dead ends) 9+72.9
60.03 W.
N. end flag walk 9+66.8
P.I. S. walk 9+62.6
60.52 W.
60.23 C
E 60.45
60.03 W
Harrison Pl.
~~9+46.8 N. end H'f'd. C.B.~~
59.68 W
P.I. N walk
59.86 C
S end curb (dead ends)
60.55 W
E 60.14
P.I.
59.69 W. P.I.
59.82 W.

WOODLAND STREET
ALBANY AVENUE TO ASYLUM STREET
CURB GRADE
HOR. SCALE 1" = 20'
VER. SCALE 1" = 2'
East Side Shown in Black, West Side in Green.
New Grade shown in Brown.
Stations Measured on Curb Lines
Day Book No. 06348 Levels & Benches Book 567

Department of Engineering
Hartford Conn.
February 1928


+50
60.19W. E59.94 59.49W
59.92C
8
59.98W E59.74 59.29W
59.66C
0.40% E&W
7+62.1 S. end conc. walk + Drive 59.80W.
7+53.8 N. end conc. Drive
+50
59.77W E59.54 59.09W
59.44C
7+33.3 N. end conc. walk 59.65W
7
59.35W. E59.34 58.89W
59.15C
6+72.7 S. end conc. walk + Drive 59.04W.
6+62.7 N. end conc walk.
+50
59.17W. E59.14 58.69W
58.92C PTVC PTVC
6+24.5 N. end conc. walk 59.27W. E59.06 58.62W
~~6+00.2 N. end H'f'd. C.B.~~
6
59.28W. E59.04 58.63W
58.76C.
E59.06 58.70W
+50
59.31W. E59.15 58.85W
58.96C PCVC PCVC
0.41% E
5
59.51W. E59.35 59.21W
59.16C P.I.
4+68.0 S. end conc. Drive
4+59.0 N " " "
+50
59.88W. E59.71 59.57W
4+45.1 S. end conc walk 59.81W. 59.49C
4+39.4 Range S. face #414
4
3+98.8 S. end conc. Drive
3+88.6 N " " "
60.26W. E60.07 59.93W
59.74C.
0.72% W
0.72% E
3+54.5 N. end conc. walk 60.57W.
+50
60.55W. E60.43 60.29W
60.26C
3
2+95.7 S. end conc. walk
60.92W. E60.79 60.65W
60.56C.
+50
2+46.9 S. end conc. Drive
61.22W. E61.15 61.01W
60.85C. P.I. P.I.
2+27.0 N. end conc. Drive
0.90% E
2
61.80W. E61.60 61.51W
61.38C
1.00% W
1+81.8 S. end conc. Drive
1+69.8 N. end conc. Drive
+50
1+50.7 S. end. conc. Drive
62.12W. E62.05 62.01W
1
0+99.0 N. end conc. Drive
62.66W. E62.50 62.51W
62.19C P.I. P.I.


1.79% W ℄
1.35% E
+50
0+49.0 S. end conc. Drive
63.49 W.
63.03 C
E63.18
63.40 W
~~0+18.0~~ S.E.P.C., Header + N. end conc. Drive
0+15.0 N. end conc. walk
63.82 W
63.54 C
63.22 g
~~0+04.0 S.E.P.I.~~
0
E63.85
64.30 W
Albany Ave.
S.W.P.C. and Header
S.W.P.I.
Albany Ave.