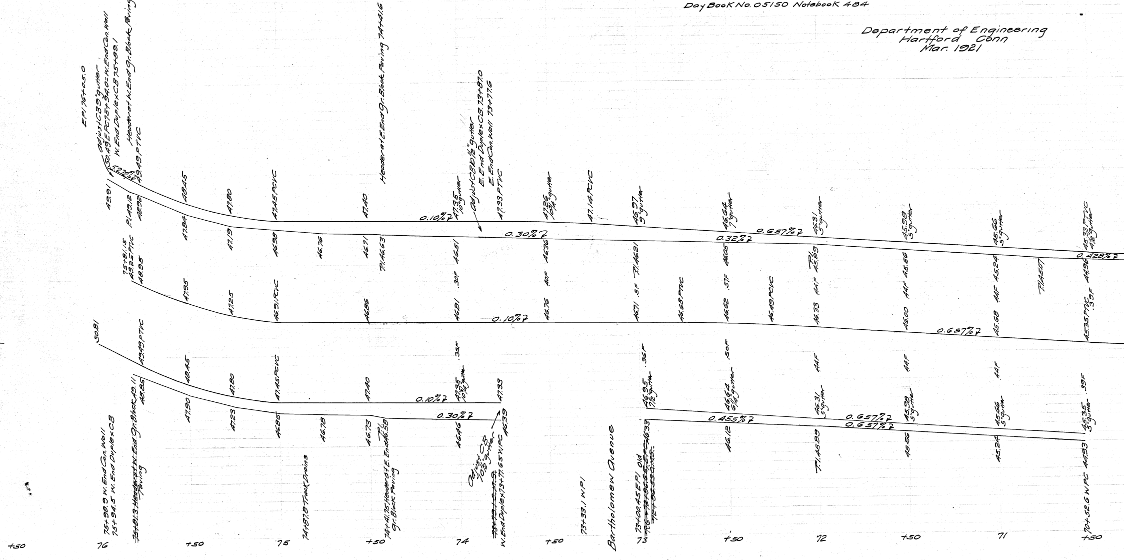
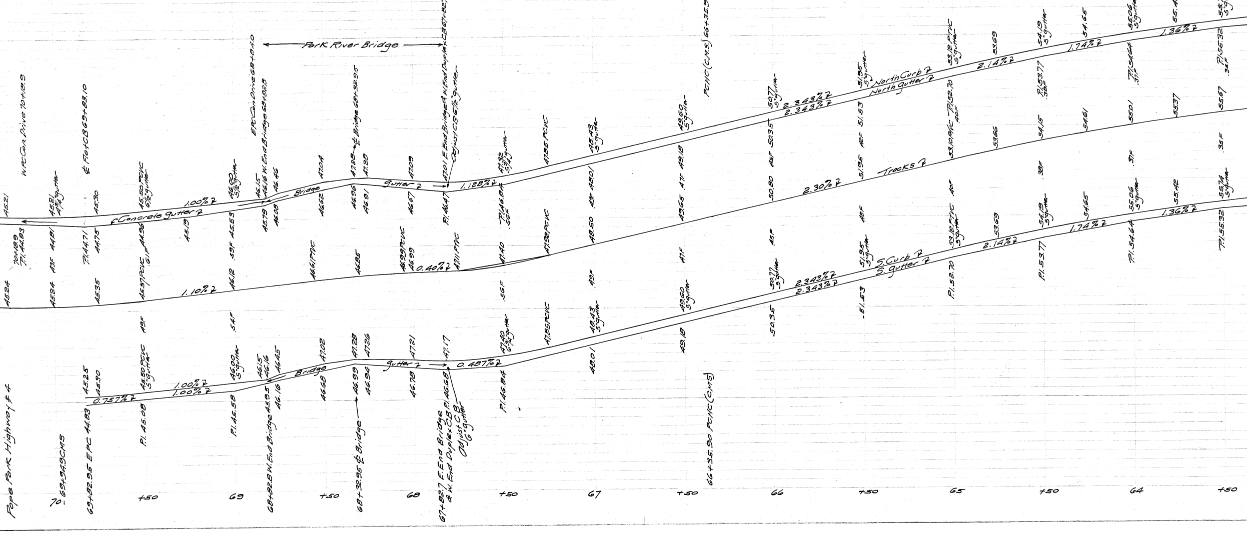
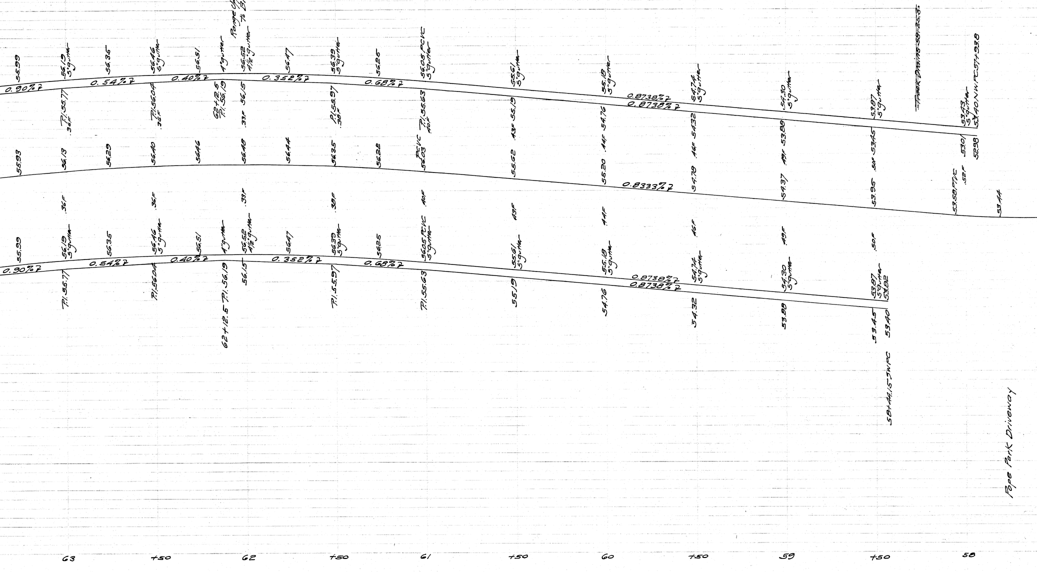
PARK STREET
ZION STREET TO THE RAILROAD
PAVING PROFILE
HOR. SCALE 1"=20'
VER. SCALE 1"=2'
Stations Measured on North Curb Line
Day Book No. 05150 Notebook 484

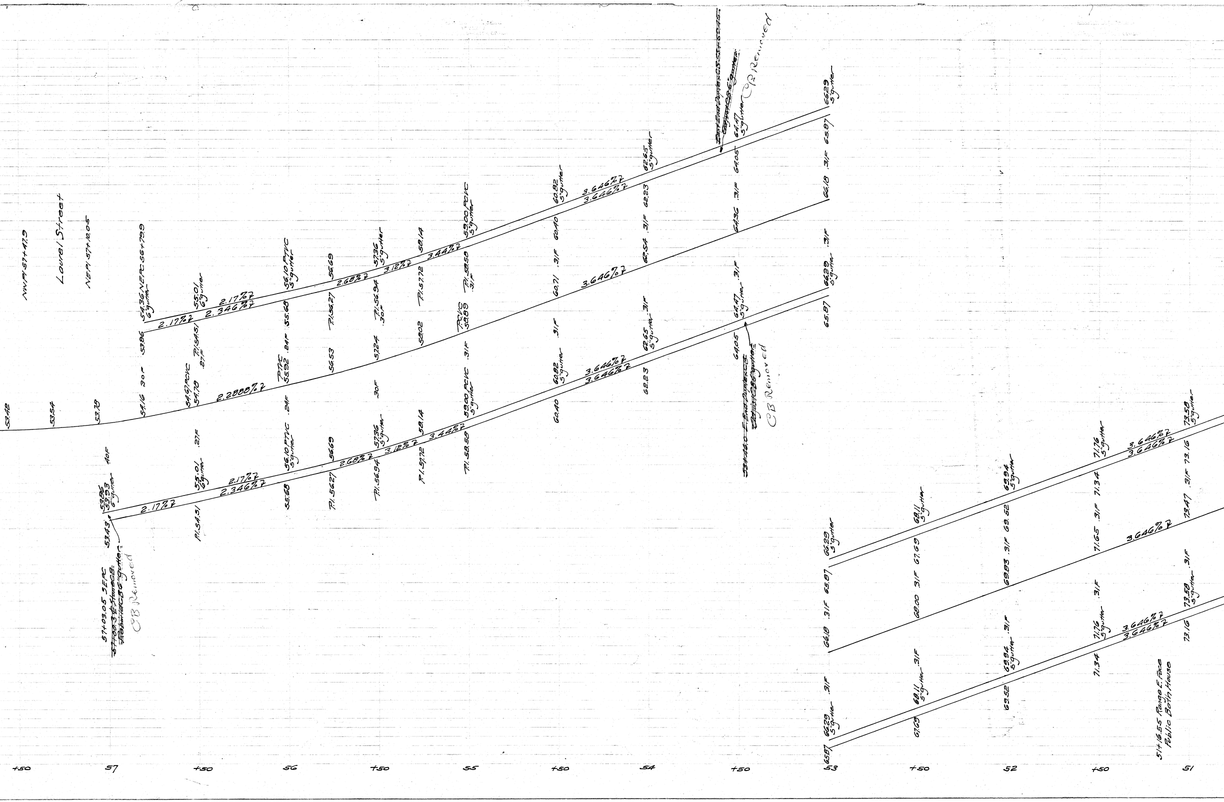
Department of Engineering
Hartford Conn
Mar. 1921


EPI 76+05.0
Adjust CB 9" gutter
50.49 EPC 75+94.0 = W. End Con. Wall
W. End Duplex CB 75+89.1
Header at W. End Gr. Block Paving 75+81.0
49.49 PTVC
5.272%7
49.91
P.I. 49.12
48.92
48.45
47.84
47.80
47.19
47.45 PCVC
46.98
46.76
Header at E. End Gr. Block Paving 74+41.6
47.40
46.71
P.I. 46.63
0.10%7
47.35 10" gutter
46.51
Adjust CB 10½" gutter
E. End Duplex CB. 73+87.0
E. End Con. Wall 73+77.6
47.33 PTVC
0.30%7
47.26 10¾" gutter
46.36
47.14 PCVC
46.97 9" gutter
P.I. 46.21
46.64 7" gutter
46.05
0.32%7
0.657%7
46.31 5" gutter
P.I. 45.89
45.98 5" gutter
45.56
45.66 5" gutter
45.24
P.I. 45.07
45.33 PTVC 4½" gutter
44.96
0.428%7
75+81.15
49.25 PTVC
48.95
47.95
47.25
46.91 PCVC
46.86
.30F
46.81
0.10%7
.40F
46.76
.5F
46.71
46.68 PTVC
.57F
46.62
46.49 PCVC
.44F
46.33
.44F
46.00
0.657%7
.44F
45.68
.39F
45.35 PTVC
50.81
49.49 PTVC
48.45
47.80
47.45 PCVC
47.40
0.10%7
.35F
47.35 10¾" gutter
47.33
49.11
48.85
47.90
47.23
46.85
46.78
46.73
P.I. 46.58
0.30%7
46.46
46.39
.36F
46.95 7½" gutter
46.33
0.455%7
.50F
46.64 6¼" gutter
46.12
.44F
46.31 5" gutter
P.I. 45.89
0.657%7
0.657%7
.44F
45.98 5" gutter
45.56
.44F
45.66 5" gutter
45.24
.39F
45.35 5" gutter
44.93
75+98.9 W. End Con. Wall
75+94.5 W. End Duplex CB
~~75+81.3 Header at W. End~~ Gr. Block Paving
74+87.8 Track Drains
74+41.75 Header at E. End Gr. Block Paving
Adjust CB 10½" gutter
~~73+79.1 C.M.S.~~
W. End Duplex 73+77.65 WPC
73+33.1 WPI
Bartholomew Avenue
73+00.45 EPI old
~~72+96.65 EPC~~
~~72+90.53 C.M.S.~~
70+52.6 WPC
+50
76
+50
75
+50
74
+50
73
+50
72
+50
71
+50

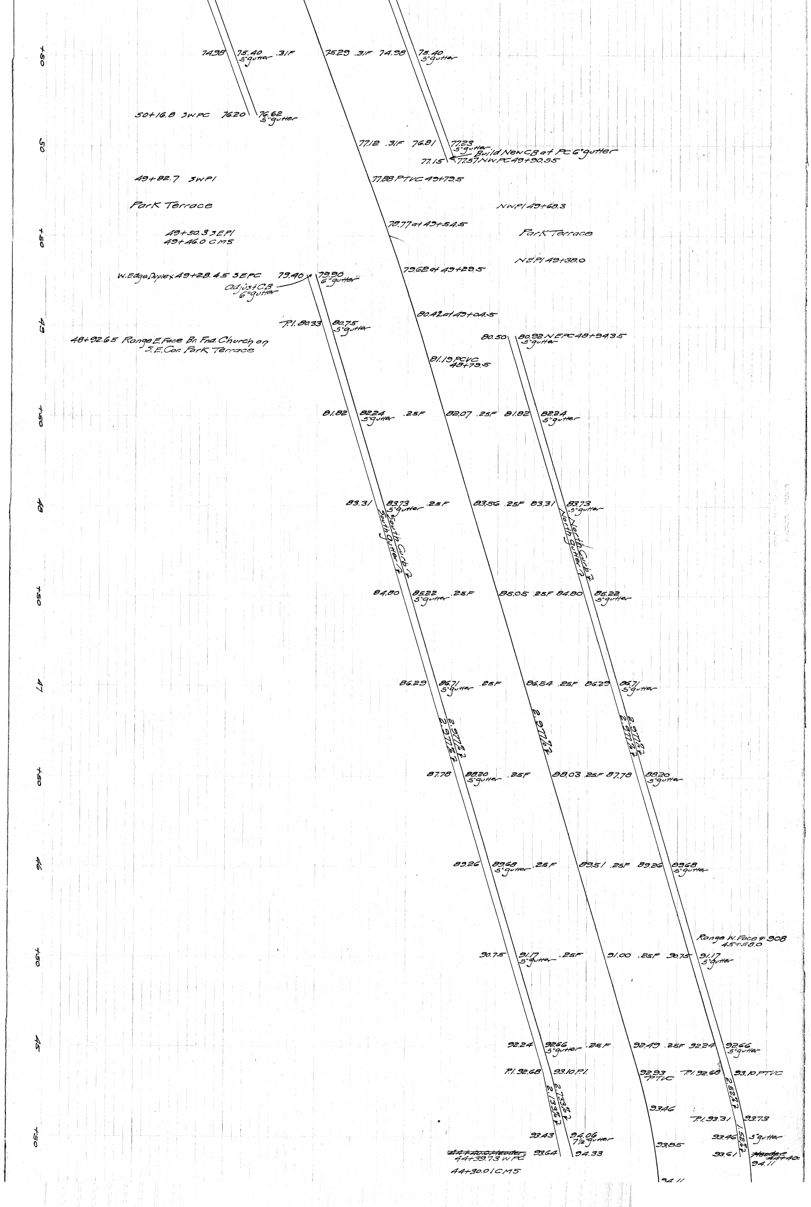

Pope Park Highway # 4

70_ 69+94.9CMS
69+82.95 EPC 44.83
+50
69
68+82.8 W. End Bridge 45.95
+50
68+32.95 ℄ Bridge
68
67+82.7 E. End Bridge & W. End Duplex CB P.I. 46.68
Adjust C.B. 6" gutter
+50
67
+50
66+35.90 PCHC (CMS)
66
+50
65
+50
64
+50
W.P.Con. Drive 70+18.9
℄ Flo+CB 69+83.10
E.P. Con Drive 68+84.0
E.P. Con Drive 68+82.8
Park River Bridge
℄ Bridge 68+32.95
47.01 E. End Bridge & W. End Duplex CB 67+82.7
Adjust CB 6½" gutter
PCHC (C.M.S.) 66+35.9
45.21
45.21 4¼" gutter
45.30
45.50 PCVC 6½" gutter
46.00 5½" gutter
46.15
46.16 W. End Bridge 68+82.8
46.46
47.04
47.28
47.28
47.09
47.32 5¾" gutter
47.85 PCVC
48.43 5" gutter
49.60 5" gutter
50.77 5" gutter
51.95 5" gutter
53.12 PTVC 5" gutter
53.69
54.19 5" gutter
54.65
55.06 5" gutter
55.42
55.74 5" gutter
1.00% ℄
℄ Concrete gutter ℄
Bridge
Gutter ℄
1.128% ℄
2.343% ℄
2.343% ℄
North Curb ℄
North Gutter ℄
2.14% ℄
1.74% ℄
1.36% ℄
70+18.9 P.I. 44.83
44.81
P.I. 44.71
44.75
44.96
45.19
45.53
45.79
46.08
46.62
46.96
46.91
46.67
P.I. 46.47
P.I. 46.84 .56F
48.01
49.18
50.35
51.53
P.I. 52.70 .40F
P.I. 53.77 .38F
P.I. 54.64 .37F
P.I. 55.32 .35F
.43F
.61F
.59F
.49F
.47F
.45F
.42F
.40F
.38F
.37F
.35F
46.61 PTVC
46.85
46.99 PCVC
46.99
0.40% ℄
47.11 PTVC
47.40
47.92 PCVC
48.50
49.65
50.80
51.95
Tracks ℄
2.30% ℄
53.10 PTVC
53.66
54.15
54.61
55.01
55.37
55.67
45.24
45.24
45.35
45.57 PCVC
46.12
1.10% ℄
.49F
.54F
.56F
.49F
.47F
.45F
.42F
.40F
45.25
45.30
45.50 PCVC 5" gutter
46.00 5" gutter
46.15
46.16
46.45
47.02
47.28
47.26
47.21
47.17
47.40 6¾" gutter
47.85 PCVC
48.43 5" gutter
49.60 5" gutter
50.77 5" gutter
51.95 5" gutter
53.12 PTVC 5" gutter
53.69
54.19 5" gutter
54.65
55.06 5" gutter
55.42
55.74 5" gutter
0.757% ℄
1.00% ℄
1.00% ℄
Bridge
Gutter ℄
0.487% ℄
2.343% ℄
2.343% ℄
S. Curb ℄
S. Gutter ℄
2.14% ℄
1.74% ℄
1.36% ℄
P.I. 45.08
P.I. 45.58
46.16
46.68
46.99
46.94
46.78
P.I. 46.84
48.01
49.18
50.35
51.53
P.I. 52.70
P.I. 53.77
P.I. 54.64
P.I. 55.32


Range Upper Portion E Face of N. Annex To Billings & Spencer Co. 62+04.9
55.99
0.90%
56.19 5" gutter
P.I. 55.77 .36F
56.35
0.54%
56.46 5" gutter
P.I. 56.04 .36F
0.40%
56.51
4" gutter
62+12.5 P.I. 56.19
56.52 4½" gutter
56.15 .33F
0.352%
56.47
56.39 5" gutter
P.I. 55.97 .38F
0.68%
56.25
56.05 PCVC 5" gutter
P.I. 55.63 .40F
55.61 5" gutter
55.19 .43F
55.18 5" gutter
54.76 .44F
0.8738%
0.8738%
54.74 5" gutter
54.32 .46F
54.30 5" gutter
53.88 .49F
53.87 5" gutter
53.45 .50F
~~Track Drains 58+25.5~~
53.43 5" gutter
53.40 NW PC 57+93.8
53.01
52.98
55.93
56.13
56.29
56.40
56.46
56.48
56.44
56.35
56.28
PCVC 56.03
55.62
55.20
0.8333%
54.78
54.37
53.95
53.58 PTVC
.52F
53.44
.36F
.36F
.33F
.38F
.40F
.43F
.44F
.46F
.49F
.50F
55.99
0.90%
56.19 5" gutter
P.I. 55.77
56.35
0.54%
56.46 5" gutter
P.I. 56.04
0.40%
56.51
4" gutter
62+12.5 P.I. 56.19
56.52 4½" gutter
56.15
0.352%
56.47
56.39 5" gutter
P.I. 55.97
0.68%
56.25
56.05 PCVC 5" gutter
P.I. 55.63
55.61 5" gutter
55.19
55.18 5" gutter
54.76
0.8738%
0.8738%
54.74 5" gutter
54.32
54.30 5" gutter
53.88
53.87 5" gutter
53.82
53.45
53.40
58+44.15 SW PC
Pope Park Driveway
63
+50
62
+50
61
+50
60
+50
59
+50
58



NWPI 57+47.9
Laurel Street
NEPI 57+10.05
57+03.05 SEPC
~~57+08.3 E Lim CB~~
~~Remove CB 6" gutter~~
CB Removed
54.36 NEPC 56+79.9 6" gutter
55.01 6" gutter
2.17%
2.346%
2.2800%
3.12%
3.44%
2.68%
3.646%
56.10 PTVC 5" gutter
57.36 5" gutter
59.00 PCVC 5" gutter
PTVC 55.92 .84F
PCVC 58.89 .31F
PI 54.51
PI 56.27
PI 56.94
PI 57.72
PI 58.58
60.82 5" gutter
62.65 5" gutter
64.47 5" gutter
66.29 5" gutter
65.87
66.18
64.05
64.36
CB Removed
68.11 5" gutter
69.94 5" gutter
71.76 5" gutter
73.58 5" gutter
67.69
68.00
69.52
69.83
71.34
71.65
73.16
73.47
.31F
51+16.55 Range E. Face Public Bath House
+50
57
56
55
54
53
52
51



+50
50
+50
49
+50
48
+50
47
+50
46
+50
45
+50
74.98 75.40 5"gutter .31F
75.29 .31F 74.98 75.40 5"gutter
50+16.8 SWPC 76.20 76.62 5"gutter
77.12 .31F 76.81 77.23 5"gutter
Build New CB at PC 6"gutter
77.15 77.57 NWPC 49+90.55
49+82.7 SWPI
77.88 PTVC 49+79.5
Park Terrace
NWPI 49+69.3
49+50.3 SEPI
49+46.0 CMS
78.77 at 49+54.5
Park Terrace
NEPI 49+39.0
W. Edge Duplex 49+28.4.5 SEPC 79.40 79.90 6"gutter
Adjust CB 6"gutter
79.62 at 49+29.5
80.42 at 49+04.5
P.I. 80.33 80.75 5"gutter
48+92.65 Range E. Face Br. Fnd. Church on S.E. Cor. Park Terrace
80.50 80.92 NEPC 48+94.35 5"gutter
81.19 PCVC 48+79.5
81.82 82.24 5"gutter .25F
82.07 .25F 81.82 82.24 5"gutter
83.31 83.73 5"gutter .25F
83.56 .25F 83.31 83.73 5"gutter
South Curb ℙ
South Gutter ℙ
North Curb ℙ
North Gutter ℙ
84.80 85.22 5"gutter .25F
85.05 .25F 84.80 85.22 5"gutter
86.29 86.71 5"gutter .25F
86.54 .25F 86.29 86.71 5"gutter
2.977%ℙ
2.977%ℙ
2.977%ℙ
2.977%ℙ
2.977%ℙ
87.78 88.20 5"gutter .25F
88.03 .25F 87.78 88.20 5"gutter
89.26 89.68 5"gutter .25F
89.51 .25F 89.26 89.68 5"gutter
Range W. Face #908 45+58.0
90.75 91.17 5"gutter .25F
91.00 .25F 90.75 91.17 5"gutter
92.24 92.66 5"gutter .25F
92.49 .25F 92.24 92.66 5"gutter
P.I. 92.68 93.10 P.I.
92.93 PTVC
P.I. 92.68 93.10 PTVC
2.733%ℙ
2.133%ℙ
2.52%ℙ
93.46
P.I. 93.31 93.73
93.43 94.06 7½"gutter
93.46 5"gutter
1.52%ℙ
~~44+40.0 Header~~
44+39.73 WPC 93.64 94.33
44+30.0 CMS
93.85
93.61 ~~Header 44+40~~ 94.11
94.11