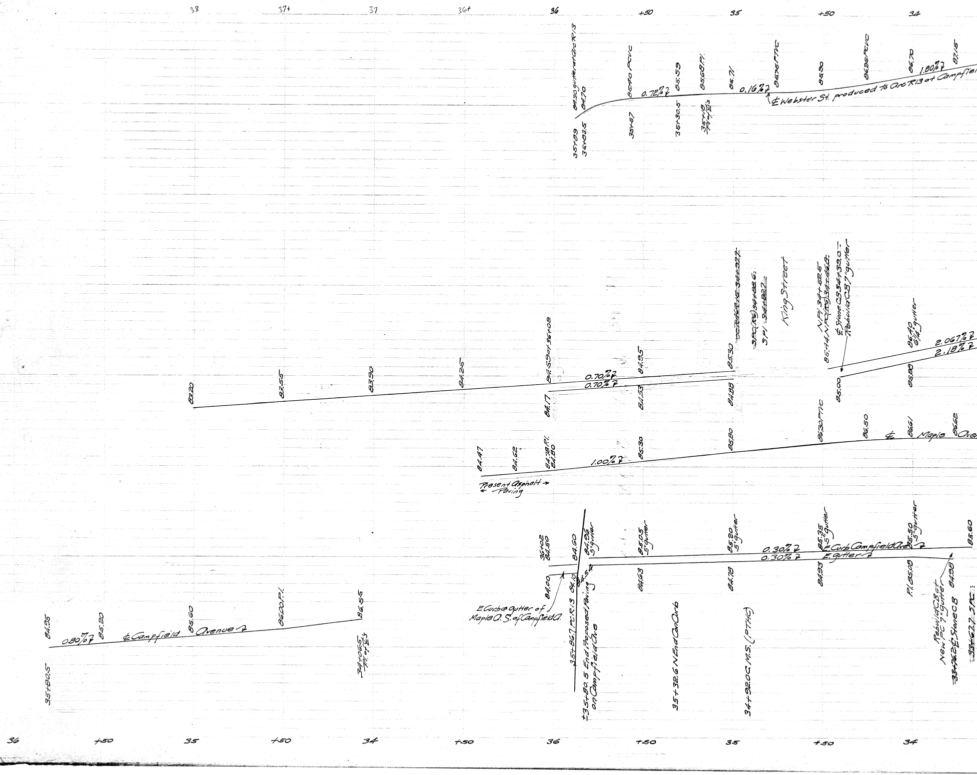
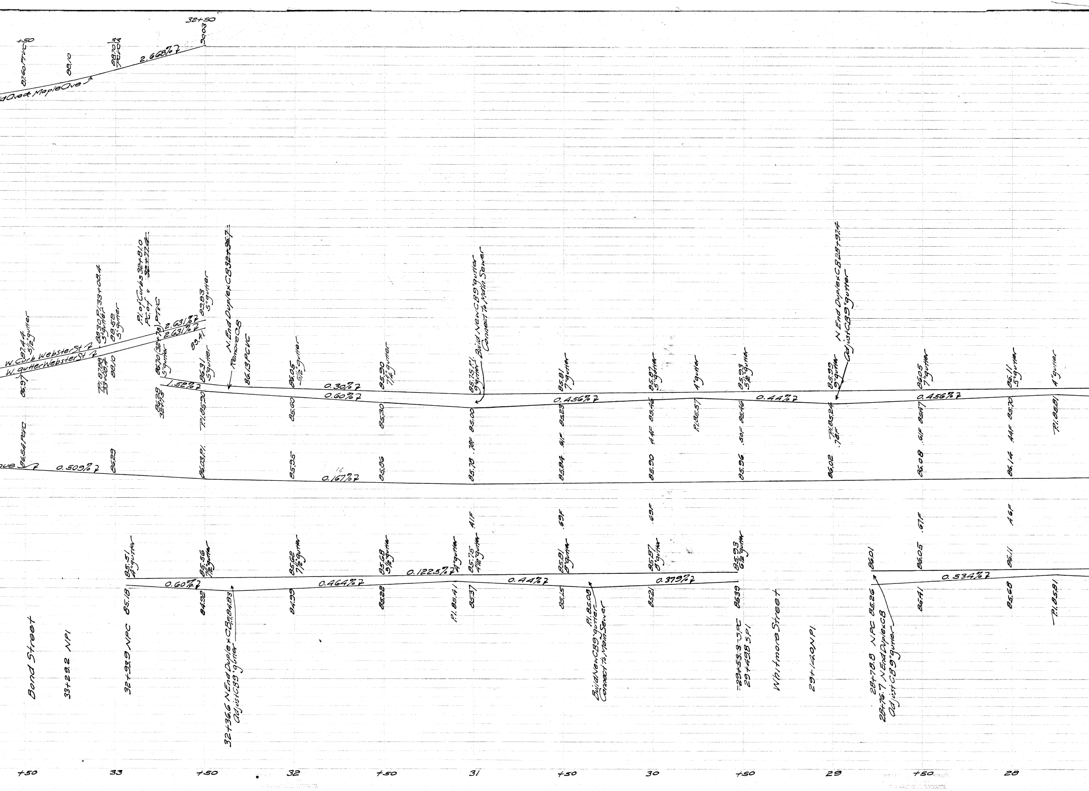
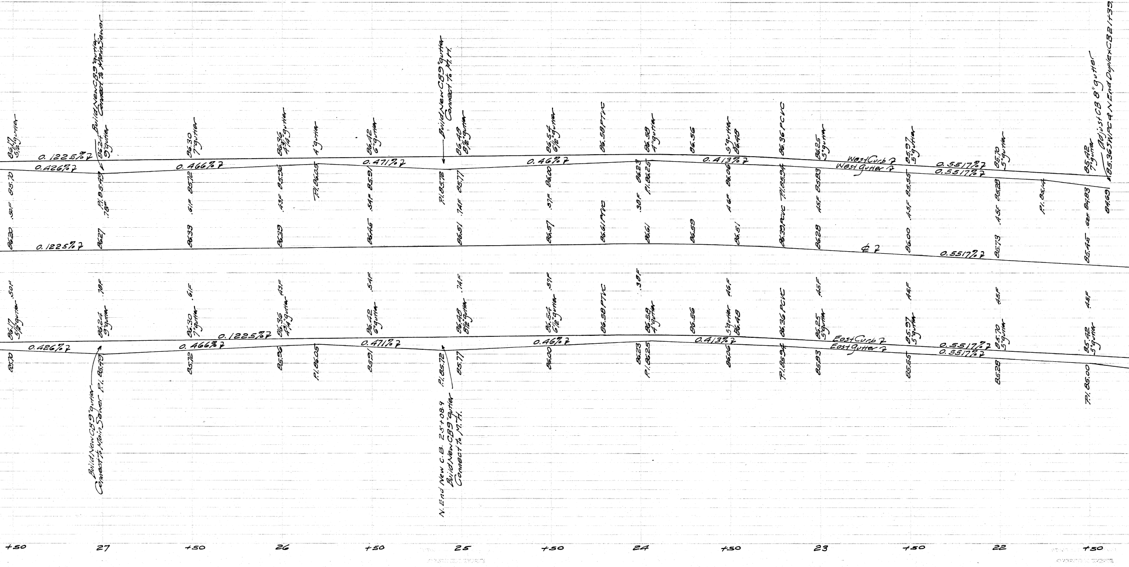
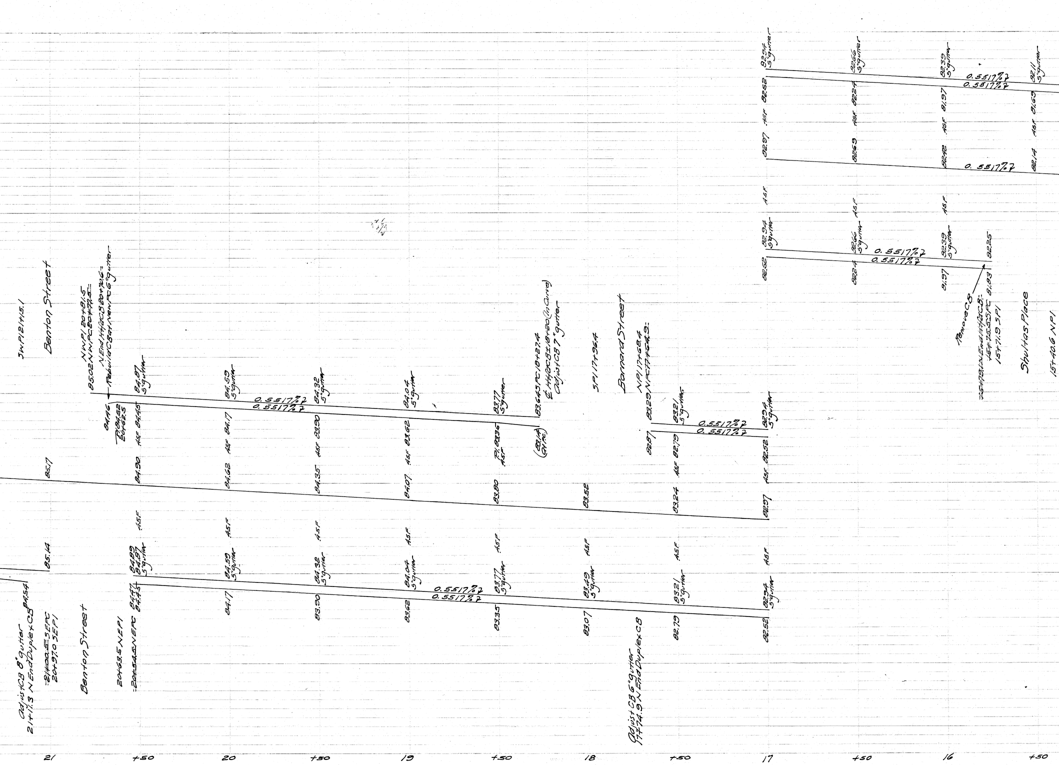
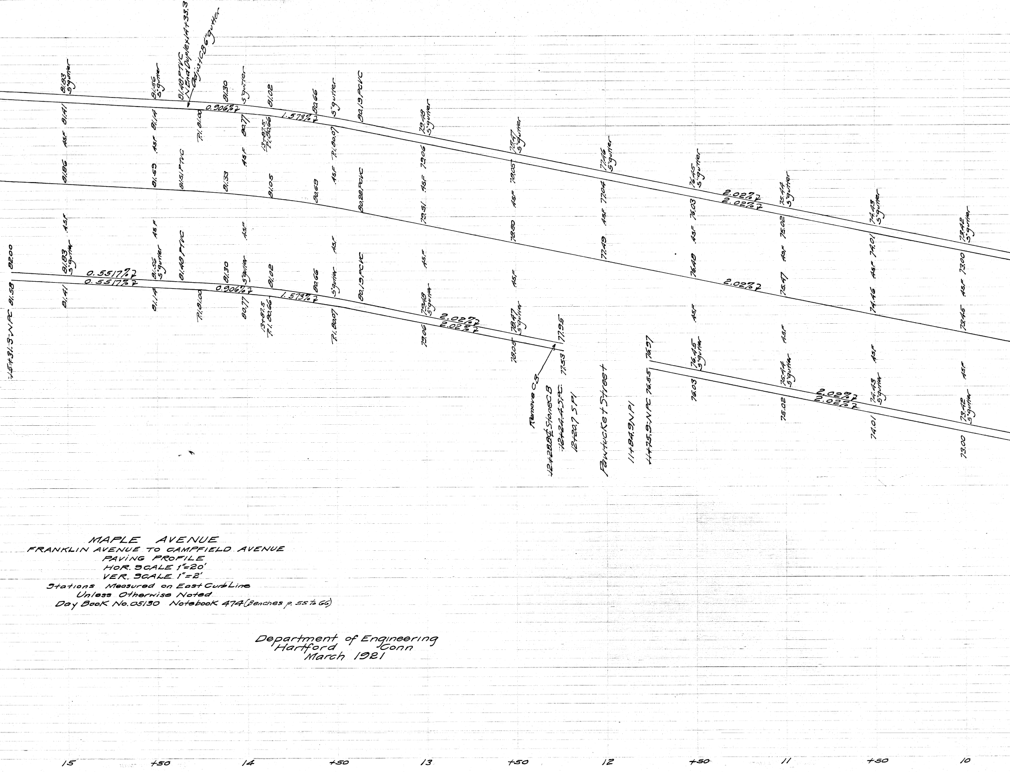

38
37+
37
36+
36
+50
35
+50
34
84.30 gutter at Arc R13
84.70
35+89
35+83.5
85.40 PCVC
35+57
0.72% ↗
85.59
35+30.5
85.68 P.I.
35+18 P.I. of ℄'s
85.71
0.16% ↗
85.75 PTVC
℄ Webster St. produced to Arc R13 at Campfie
85.90
86.25 PCVC
86.70
1.80% ↗
87.15
83.20
83.55
83.90
84.25
84.59 at 36+08
84.17
0.70% ↗
0.70% ↗
84.95
84.53
85.30
84.88
~~RACE 15 34+92.7~~
~~SPC(R6) 34+88.6~~
SP.I ~~34+82.7~~
King Street
NPI 34+52.5
85.44 NPC(R6) ~~34+46.8~~
℄ Stone CB 34+39.0
Rebuild CB 7" gutter
85.00
86.40 6¼" gutter
85.88
2.067% ↗
2.18% ↗
84.47
84.62
84.78 P.I.
84.80
1.00% ↗
85.30
85.80
86.30 PTVC
86.50
℄ Maple Aven
86.61
86.62
Present Asphalt Paving
36+02
84.50
84.00
84.60
84.10
35+86.7 PC R13
84.96 5" gutter
84.54
±35+80.5 End Proposed Paving on Campfield Ave
E Curb & gutter of Maple A. S. of Campfield A.
85.05 5" gutter
84.63
35+32.6 N End Con Curb
85.20 5" gutter
84.78
34+92.0 ℄ M.S. (PTHC)
0.30% ↗
0.30% ↗
E. Curb Campfield Ave ↗
E. gutter ↗
85.35 5" gutter
84.93
85.50 5" gutter
P.I. 85.08
Rebuild CB at New PC 7" gutter
33+76.2 ℄ Stone CB
84.98
85.60
~~33+67.7 SPC~~
84.95
0.80% ↗
85.20
℄ Campfield Avenue ↗
85.60
86.00 P.I.
86.55
35+80.5
34+06.5 P.I. of ℄'s
36
+50
35
+50
34
+50
36
+50
35
+50
34


32+50
90.03
+50
87.60 PTVC
88.10
33
88.70 PCVC
2.668% 7
Old Ave at Maple Ave
W. Curb Webster St
W. gutter Webster St
87.44
5½" gutter
86.97
88.30 P.I. 33+08.4
5" gutter
P.I. 87.88
33+08.4
88.52
5" gutter
88.10
P.I. of Curbs 32+81.0
PC. of " ~~32+77.4~~ PTVC
86.70 (32+75)
5" gutter
86.28
32+75
2.631% 7
2.631% 7
89.83
5" gutter
89.41
86.31
5" gutter
P.I. 85.90
1.52% 7
N. End Duplex CB ~~32+36.7~~
Remove CB
86.13 PCVC
86.05
5½" gutter
85.60
0.30% 7
0.60% 7
85.90
7½" gutter
85.30
85.75 P.I.
9" gutter
Build New CB 9" gutter
Connect to Main Sewer
85.00
.75F
85.81
7" gutter
85.23
.61F
0.456% 7
85.87
5" gutter
.44F 85.46
4" gutter
P.I. 85.57
85.93
5½" gutter
.50F 85.46
0.44% 7
85.99
9" gutter
N End Duplex CB 28+97.4
Adjust CB 9" gutter
P.I. 85.24
.75F
86.05
7" gutter
.61F 85.47
0.456% 7
86.11
5" gutter
.44F 85.70
4" gutter
P.I. 85.81
86.54 PTVC
Ave
0.509% 7
86.29
86.03 P.I.
85.95
0.167% 7
85.86
85.78
85.84
85.90
85.96
86.02
86.08
86.14
.41F
.69F
.69F
.67F
.46F
85.51
4" gutter
85.18
0.60% 7
85.56
7½" gutter
84.92
85.62
7½" gutter
84.99
0.464% 7
85.68
9½" gutter
85.28
0.122% 7
4" gutter
P.I. 85.41
85.75
4½" gutter
85.37
0.44% 7
85.81
8" gutter
85.15
P.I. 85.08
9" gutter
85.87
8" gutter
85.21
0.379% 7
85.93
6½" gutter
85.39
86.01
NPC 85.26
86.05
85.41
0.534% 7
86.11
85.68
P.I. 85.81
Bond Street
33+29.2 NPI
32+93.9 NPC
32+36.6 N End Duplex CB P.I. 84.83
Adjust CB 9" gutter
Build New CB 9" gutter
Connect to Main Sewer
~~29+53.3~~ SPC
29+49.8 SPI
Whitmore Street
29+14.0 NPI
28+78.8 NPC
28+76.7 N End Duplex CB
Adjust CB 9" gutter
+50
33
+50
32
+50
31
+50
30
+50
29
+50
28


86.17 5½" gutter
0.1225% ⅊
0.426% ⅊
Build New CB 9" gutter Connect to Main Sewer
86.24 9" gutter
86.30 7" gutter
0.466% ⅊
86.36 4¾" gutter
4" gutter
86.42 6" gutter
0.471% ⅊
Build New CB 9" gutter Connect to M.H.
86.48 8½" gutter
86.54 6½" gutter
0.46% ⅊
86.58 PTVC
86.58 4" gutter
86.56
5" gutter 86.48
0.413% ⅊
86.36 PCVC
86.25 5" gutter
West Curb ⅊
West Gutter ⅊
85.97 5" gutter
0.5517% ⅊
0.5517% ⅊
85.70 5" gutter
85.42 7" gutter
Adjust CB 8" gutter
85.36 WPC & N End Duplex CB 21+39.0
85.70
.50F
86.20
P.I. 85.49
.78F
86.27
85.72
.61F
86.33
85.96
.43F
86.39
P.I. 86.05
85.91
.54F
86.45
P.I. 85.72
85.77
.74F
86.51
86.00
.57F
86.57
86.61 PTVC
86.23
P.I. 86.25
.38F
86.61
86.59
86.06
.46F
86.51
P.I. 85.94
86.39 PCVC
85.83
.45F
86.28
℄ ⅊
85.55
.45F
86.00
0.5517% ⅊
85.28
.45F
85.73
P.I. 85.14
84.83
.62F
85.45
84.69
0.1225% ⅊
.50F
.78F
.61F
.43F
.54F
.74F
.57F
86.58 PTVC
.38F
.46F
86.36 PCVC
.45F
.45F
.45F
.45F
86.17 5½" gutter
86.24 9" gutter
86.30 7" gutter
0.1225% ⅊
86.36 4¾" gutter
86.42 6" gutter
86.48 8½" gutter
86.54 6½" gutter
86.58 4" gutter
86.56
5" gutter 86.48
86.25 5" gutter
East Curb ⅊
East Gutter ⅊
85.97 5" gutter
0.5517% ⅊
0.5517% ⅊
85.70 5" gutter
85.42 5" gutter
0.426% ⅊
0.466% ⅊
0.471% ⅊
0.46% ⅊
0.413% ⅊
85.70
Build New CB 9" gutter Connect to Main Sewer P.I. 85.49
85.72
85.96
P.I. 86.05
85.91
P.I. 85.72
N. End New C.B. 25+08.9 Build New CB 9" gutter Connect to M.H.
85.77
86.00
86.23
P.I. 86.25
86.06
P.I. 85.94
85.83
85.55
85.28
P.I. 85.00
+50
27
+50
26
+50
25
+50
24
+50
23
+50
22
+50

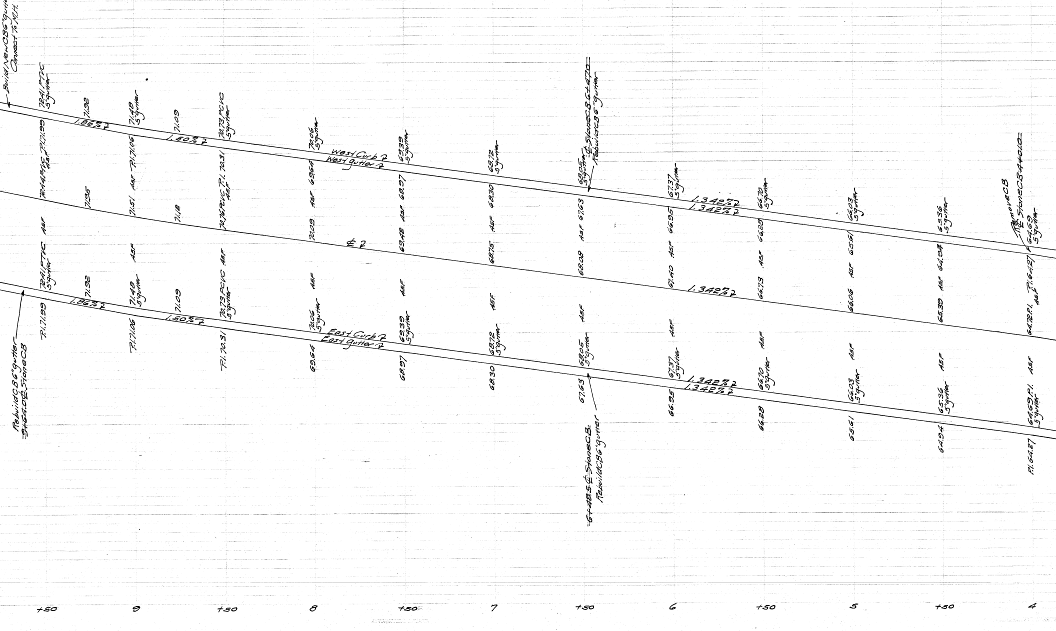

SWPI 21+15.1
Benton Street
NWPI 20+81.5
85.02 NWPC ~~20+77.5~~
N.End HHQCB ~~20+70.6~~
Rebuild CB at New PC 6" gutter
84.46
PI 84.52 20+62.5
84.87 5" gutter
ASF 84.45
85.17
84.90
ASF
85.14
84.89 84.87 5" gutter
84.47 84.45
Adjust CB 8" gutter
21+11.3 N End Duplex CB 84.54
~~21+00.5~~ SEPC
20+97.0 SEPI
Benton Street
20+63.5 NEPI
~~20+54.5~~ NEPC
84.59 5" gutter
ASF 84.17
84.62
84.17
0.5517%
0.5517%
84.32 5" gutter
ASF 83.90
84.35
83.90
84.04 5" gutter
ASF 83.62
84.07
83.62
83.77 5" gutter
PI 83.35 ASF
83.80
83.35
83.64 5 PC 18+27.4
℄ HHQCBI 18+20 (In Curve)
Adjust CB 7" gutter
(83.14 @ PC.)
SPI 17+96.4
83.52
83.49 5" gutter
83.07
Barnard Street
NPI 17+68.4
83.29 NPC ~~17+68.9~~
82.87
Adjust CB 6" gutter
17+74.9 N End Duplex CB
83.21 5" gutter
ASF 82.79
83.24
82.79
0.5517%
82.94 5" gutter
ASF 82.52
82.97
82.52
82.66 5" gutter
ASF 82.24
82.69
82.24
82.39 5" gutter
ASF 81.97
82.42
81.97
82.25
81.83
Remove CB
~~15+79.1 N End HHQCB:~~
~~15+75.5 SPC~~
15+71.9 SPI
Shultas Place
15+40.6 NPI
82.11 5" gutter
ASF 81.69
82.14
21
+50
20
+50
19
+50
18
+50
17
+50
16
+50


81.83 5"gutter
81.41 ASF 81.41
81.86
ASF
81.56 5"gutter
81.1A ASF 81.1A
81.59
81.48 PTVC
N End Duplex 14+33.3
Adjust CB 6"gutter
P.I. 81.00
0.906%↗
81.51 PTVC
81.30
5"gutter
80.77 ASF
81.33
81.02
13+87.5 P.I. 80.66
81.05
1.573%↗
80.66
80.69
5"gutter
P.I. 80.07 ASF
80.19 PCVC
80.22 PCVC
79.48 5"gutter
79.06 ASF 79.51
78.47 5"gutter
78.05 ASF 78.50
77.46 5"gutter
77.04 ASF 77.49
76.45 5"gutter
76.03 ASF 76.48
2.02%↗
2.02%↗
75.44 5"gutter
75.02 ASF 75.47
2.02%↗
74.43 5"gutter
74.01 ASF 74.46
73.42 5"gutter
73.00 ASF 73.45
82.00
15+31.3 NPC 81.58
0.5517%↗
0.5517%↗
81.83 5"gutter
81.41
81.56 5"gutter
81.1A
81.48 PTVC
P.I. 81.00
0.906%↗
81.30 5"gutter
80.77
81.02
13+87.5 P.I. 80.66
1.573%↗
80.66 5"gutter
P.I. 80.07
80.19 PCVC
79.48 5"gutter
79.06
2.02%↗
2.02%↗
78.47 5"gutter
78.05
77.95
77.53
Remove CB
12+28.8 Stone CB
~~12+24.4~~ SPC
12+20.7 SPI
Pawtucket Street
11+84.9 NPI
11+75.9 NPC 76.55
76.97
76.45 5"gutter
76.03
75.44 5"gutter
75.02
2.02%↗
2.02%↗
74.43 5"gutter
74.01
73.42 5"gutter
73.00
15
+50
14
+50
13
+50
12
+50
11
+50
10

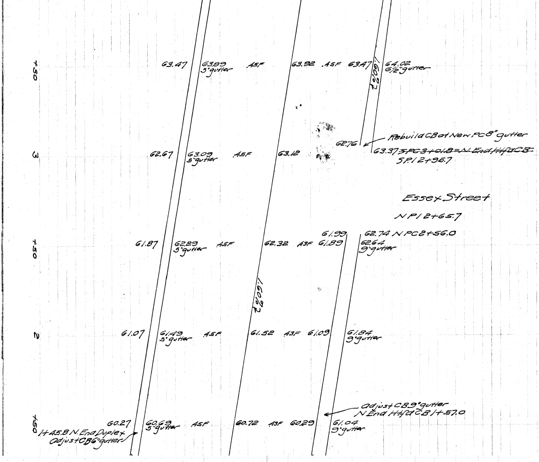
MAPLE AVENUE

FRANKLIN AVENUE TO CAMPFIELD AVENUE
PAVING PROFILE
HOR. SCALE 1"=20'
VER. SCALE 1"=2'
Stations Measured on East Curb Line
Unless Otherwise Noted
Day Book No. 05130 Notebook 474 (Benches p. 55 to 66)

Department of Engineering
Hartford Conn
March 1921



Build New CB6" gutter Connect to M.H.
72.41 PTVC 5" gutter
72.44 PTVC P.I. 71.99 ASF
ASF
72.41 PTVC 5" gutter
P.I. 71.99
Rebuild CB 6" gutter 9+64.0 ℄ Stone CB
7.192
7.195
7.192
1.86% ₽
1.86% ₽
71.48 5" gutter
71.51 ASF P.I. 71.06
ASF
71.48 5" gutter
P.I. 71.06
71.09
71.12
71.09
1.50% ₽
1.50% ₽
70.73 PCVC 5" gutter
70.76 PCVC P.I. 70.31 ASF
70.73 PCVC ASF 5" gutter
P.I. 70.31
70.06 5" gutter
70.09 ASF 69.64
ASF
70.06 5" gutter
69.64
West Curb ₽
West gutter ₽
℄ ₽
East Curb ₽
East gutter ₽
69.39 5" gutter
69.42 ASF 68.97
ASF
69.39 5" gutter
68.97
68.72 5" gutter
68.75 ASF 68.30
ASF
68.72 5" gutter
68.30
~~6+47.0~~ ℄ Stone CB 6+47.0 Rebuild CB 6" gutter
68.05 5" gutter
68.08 ASF 67.63
ASF
68.05 5" gutter
67.63
~~6+48.5~~ ℄ Stone C.B. Rebuild CB 6" gutter
67.37 5" gutter
67.40 ASF 66.95
ASF
67.37 5" gutter
66.95
1.342% ₽
1.342% ₽
1.342% ₽
1.342% ₽
1.342% ₽
66.70 5" gutter
66.73 ASF 66.28
ASF
66.70 5" gutter
66.28
66.03 5" gutter
66.06 ASF 65.61
ASF
66.03 5" gutter
65.61
65.36 5" gutter
65.39 ASF 64.94
ASF
65.36 5" gutter
64.94
Remove CB ℄ Stone CB ~~4+01.0~~
64.69 5" gutter
64.72 P.I. ASF P.I. 64.27
ASF
64.69 P.I. 5" gutter
P.I. 64.27
+50
9
+50
8
+50
7
+50
6
+50
5
+50
4


+50
63.47
63.89 5" gutter
.45F
63.92
.45F
63.47
1.60%
64.02 6½" gutter
Rebuild CB at New PC 8" gutter
62.76
3
62.67
63.09 5" gutter
.45F
63.12
63.37 ~~S PC 3+01.8 = N. End Hyd CB~~
S.P. 12+96.7
Essex Street
N P 12+65.7
+50
61.87
62.29 5" gutter
.45F
62.32
.43F
61.99
61.89
62.74 N PC 2+56.0
62.64 9" gutter
1.60%
2
61.07
61.49 5" gutter
.45F
61.52
.43F
61.09
61.84 9" gutter
Adjust CB 9" gutter
N End Hyd CB 1+57.0
+50
1+45.8 N. End Duplex
Adjust CB 6" gutter
60.27
60.69 5" gutter
.45F
60.72
.43F
60.29
61.04 9" gutter