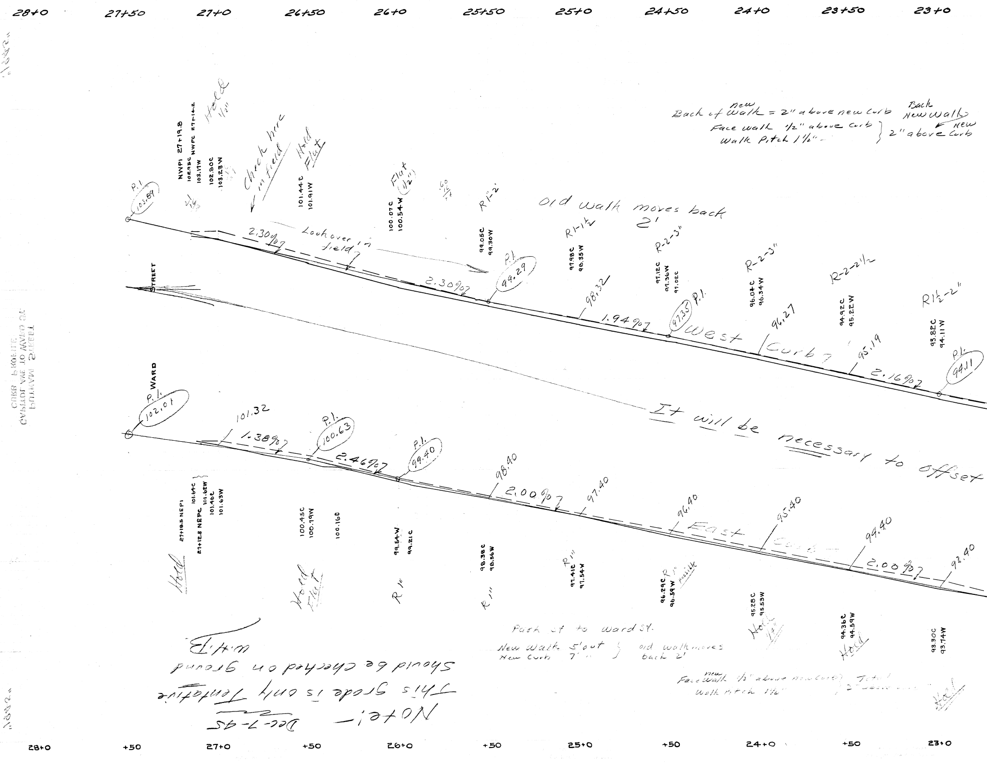

28+0
27+50
27+0
26+50
26+0
25+50
25+0
24+50
24+0
23+50
23+0
NWPI 27+19.8
102.95C
103.17W
NWPC 27+14.2
102.80C
103.23W
Hold 1/2"
Check here in field
101.44C
101.91W
Hold Flat
100.07C
100.54W
Flat (1/2")
R 1"-2
99.05C
99.30W
R 1-1½
97.98C
98.35W
R-2-3"
97.12C
97.36W
97.02C
R-2-3"
96.04C
96.34W
R-2-2½
94.92C
95.22W
R 1½-2"
93.82C
94.11W
P.I. 103.89
2.30%
Look over in field
2.30%
P.I. 99.29
98.32
1.94%
P.I. 97.35
West Curb
96.27
95.19
2.16%
P.I. 94.11
Old walk moves back 2'
STREET
WARD
P.I. 102.01
101.32
1.38%
P.I. 100.63
2.46%
P.I. 99.40
98.40
2.00%
97.40
96.40
East Curb
95.40
99.40
2.00%
93.40
It will be necessary to offset
27+18.5 NEPI
27+12.8 NEPC
101.64C
101.62W
101.46C
101.63W
Hold
100.45C
100.19W
Hold Flat
100.16C
99.54W
99.21C
R 1"
98.38C
98.56W
R 1"
97.41C
97.54W
R 1"
96.29C
96.59W
R 1" possible
95.28C
95.53W
Hold 1/2"
94.36C
94.59W
Hold
93.30C
93.74W
Hold
28+0
+50
27+0
+50
26+0
+50
25+0
+50
24+0
+50
23+0

Back of New Walk = 2" above new Curb
Face walk ½" above curb
Walk Pitch 1½" } 2" above Curb

Back New Walk ← New

Park st to Ward St.

New Walk 5' out
New Curb 7' " } old walk moves back 2'

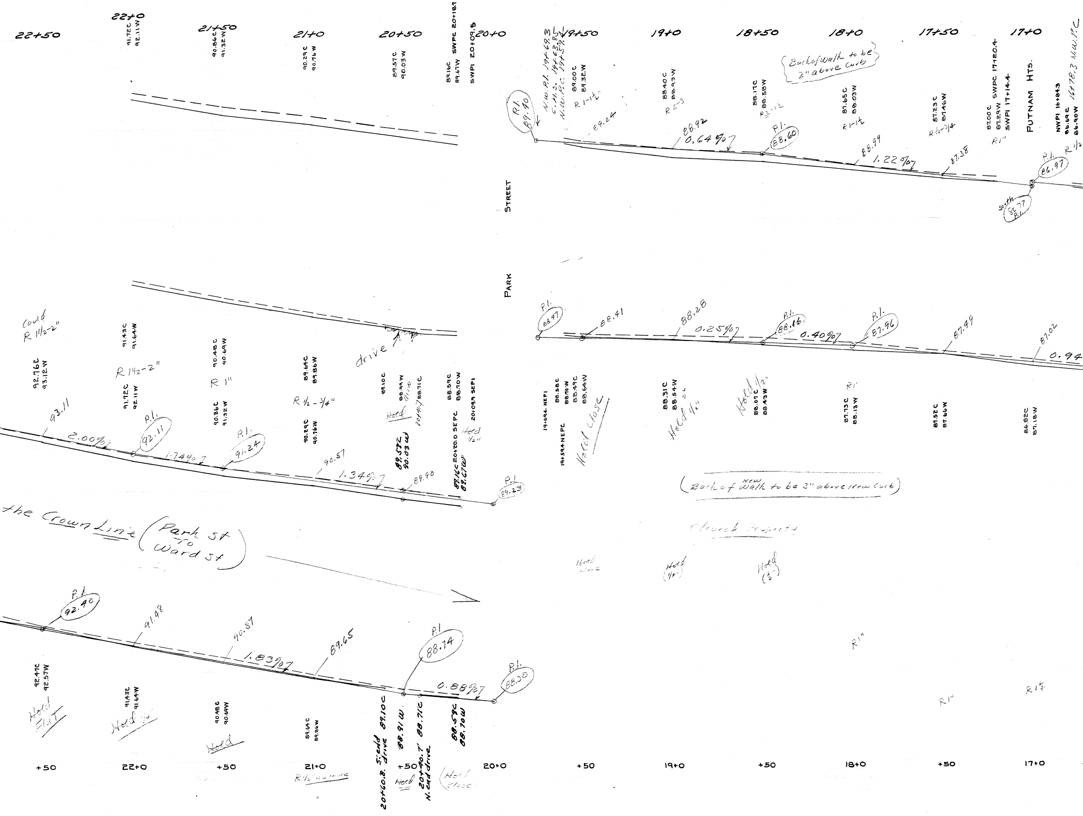
New Face Walk ½" above new Curb
Walk Pitch 1½" } Total 2" above curb

Note:- Dec-7-45

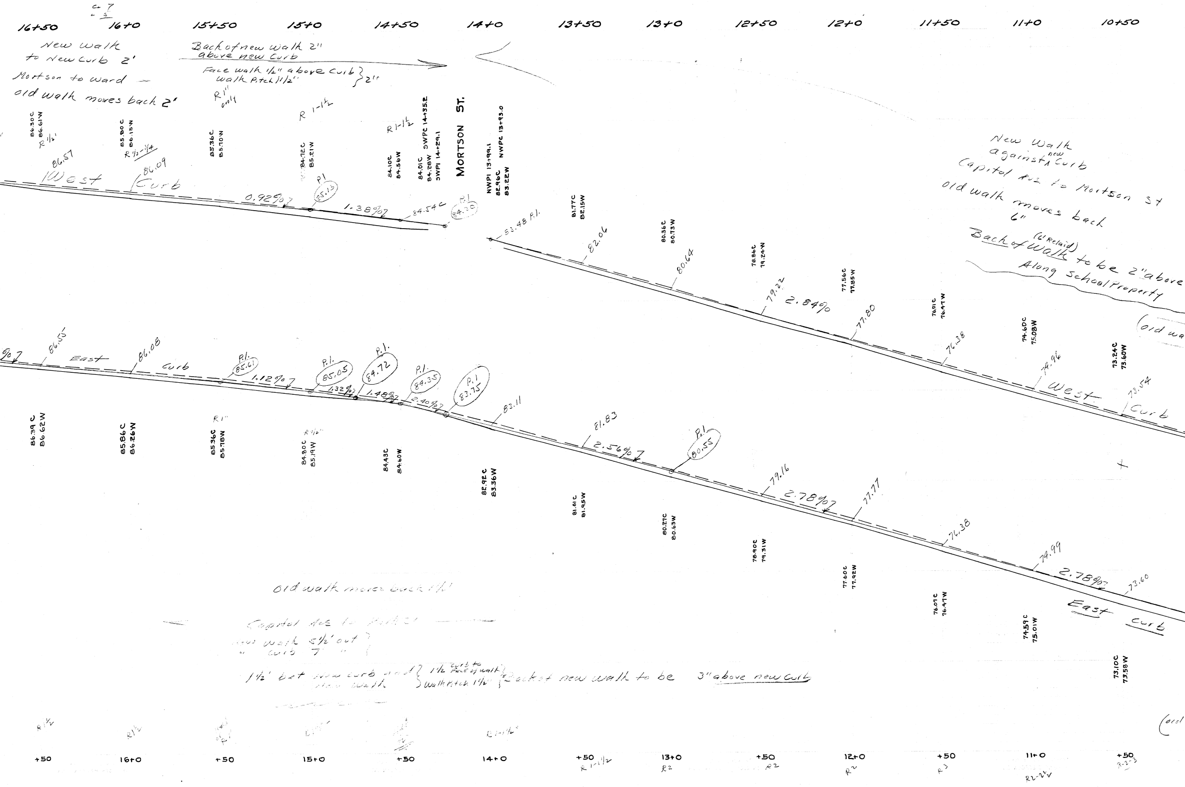
This Grade is only Tentative

Should be checked on ground

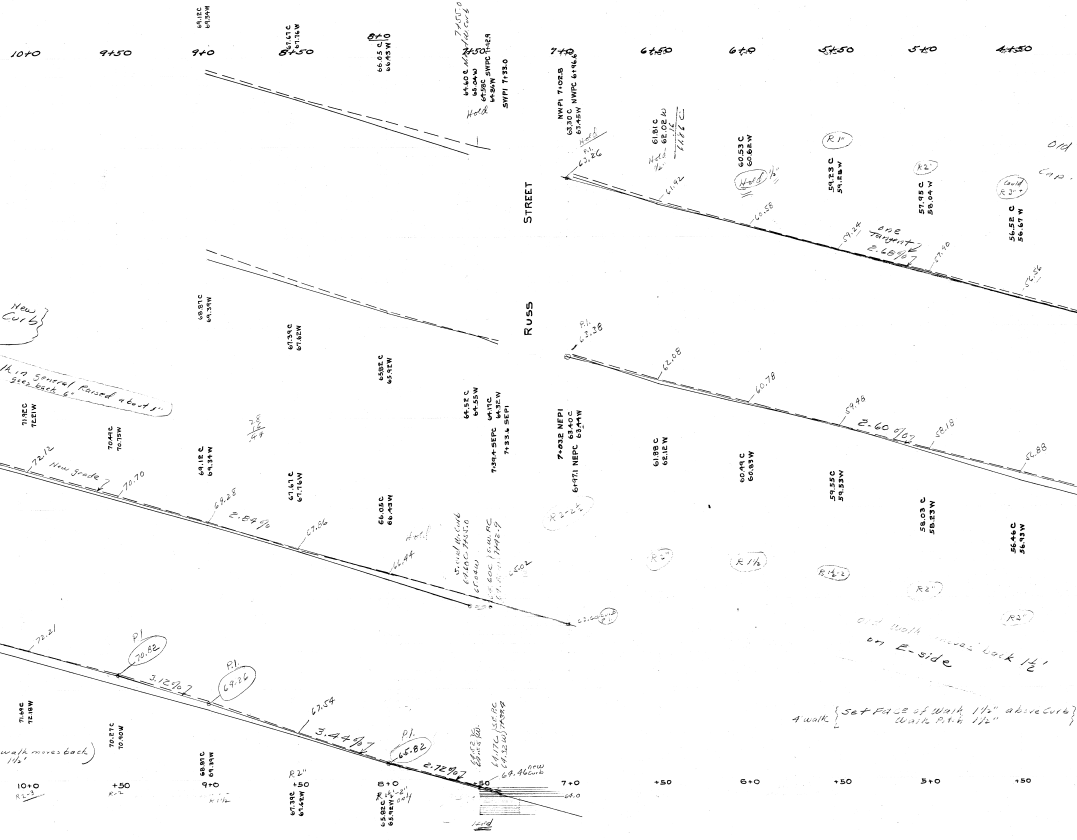
W.H.B.


22+50
22+0
91.72C
92.11W
21+50
90.86C
91.32W
21+0
90.29C
90.76W
20+50
89.57C
90.03W
89.16C
89.67W
SWPC 20+18.7
SWPI 20+09.5
20+0
P.I.
89.90
N.W.P.I. 19+69.3
C.M.S. 19+63.85
N.W.P.C. 19+59.4
19+50
89.00C
89.32W
R 1-1½"
89.24
19+0
88.40C
88.93W
R 2-3
88.92
0.64%
18+50
88.17C
88.58W
R 3-1½
P.I.
88.60
Back of walk to be 2" above curb
18+0
87.65C
88.03W
R 1-1½
88.99
1.22%
17+50
87.23C
87.46W
R ½-3/4
87.38
87.00C
87.29W
SWPC 17+20.4
SWPI 17+14.4
R1"
17+0
PUTNAM HTS.
NWPI 16+84.3
86.69C
86.90W
16+78.3 N.W.P.C
R 1½
P.I.
86.97
South 86.77 P.I.
STREET
PARK
Could R 1½-2"
92.76C
93.12W
91.43C
91.64W
R 1½-2"
91.72C
92.11W
90.48C
90.69W
R 1"
90.86C
91.32W
89.64C
89.86W
R ½-3/4"
90.29C
90.76W
drive
89.10C
88.99W
drive
20+40.7 88.71C
Hold
89.57C
90.03W
88.59C
88.70W
20+09.9 SEPI
20+20.0 SEPC
Hold ½"
89.16C
89.67W
93.11
2.00%
P.I.
92.11
1.74%
P.I.
91.24
90.57
1.34%
89.90
P.I.
89.23
P.I.
88.47
88.41
88.28
0.25%
P.I.
88.16
0.40%
P.I.
87.96
87.49
87.02
0.94
19+69.4 NEPI
19+59.4 NEPC
88.58C
88.10W
88.49C
88.64W
Hold close
88.31C
88.54W
Hold ½"
Hold ½"
88.07C
88.43W
R1"
87.73C
88.13W
87.52C
87.66W
86.82C
87.18W
(Back of New Walk to be 3" above New Curb)
Church Property
Hold close
Hold ¼"
Hold (½")
the Crown Line (Park St to Ward St)
P.I.
92.40
91.48
90.57
1.83%
89.65
P.I.
88.74
0.88%
P.I.
88.30
92.41C
92.57W
Hold Flat
91.43C
91.64W
Hold ¼"
90.48C
90.69W
Hold
89.64C
89.86W
20+60.8 S. end drive 89.10C
88.91W
20+40.7' N. end drive 88.71C
Hold
88.59C
88.70W
Hold close
R1"
R1"
R1½
+50
22+0
+50
21+0
R ½" or more
+50
20+0
+50
19+0
+50
18+0
+50
17+0

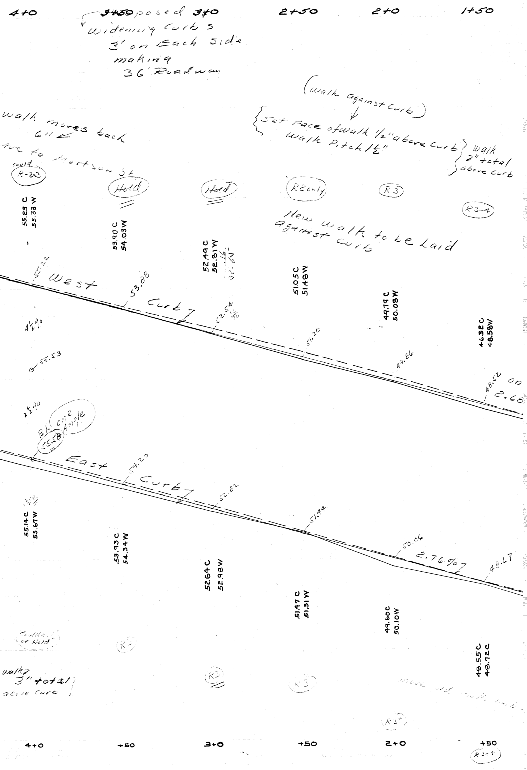
(9-10)



16+50
16+0
15+50
15+0
14+50
14+0
13+50
13+0
12+50
12+0
11+50
11+0
10+50
New walk to New Curb 2'
Mortson to ward →
old walk moves back 2'
Back of new walk 2" above new Curb
Face walk 1/2" above Curb
walk Pitch 1 1/2"
2"
R 1" only
R 1-1 1/2
R 1-1 1/2
86.30C
86.61W
R 1/2'
85.80C
86.15W
R 1/2-3/4
85.36C
85.70W
84.72C
85.21W
84.10C
84.56W
84.01C
84.28W
SWPC 14+35.2
SWPI 14+29.1
MORTSON ST.
NWPI 13+99.1
82.96C
83.22W
NWPC 13+93.0
86.57
West
86.09
Curb
0.92%
P.I 85.13
1.38%
84.54C
P.I 84.20
83.48 P.I.
81.77C
82.15W
82.06
80.36C
80.73W
80.64
78.86C
79.24W
79.22
2.84%
77.56C
77.85W
77.80
76.01C
76.47W
76.38
74.60C
75.08W
74.96
West
73.24C
73.60W
73.54
Curb
New Walk against new Curb
Capitol Ave to Mortson St
old walk moves back 6"
Back of Walk (6' Relaid) to be 2" above
Along School Property
(old wa
86.55
East
86.08
Curb
P.I. 85.61
1.12%
P.I. 85.05
1.32%
P.I. 84.72
1.48%
P.I. 84.35
2.40%
P.I 83.75
83.11
81.83
2.56%
P.I 80.55
79.16
2.78%
77.77
76.38
74.99
2.78%
73.60
East
Curb
86.39C
86.62W
85.86C
86.26W
R 1"
85.36C
85.78W
R 1/2"
84.80C
85.19W
84.43C
84.60W
82.92C
83.36W
81.61C
81.95W
80.27C
80.63W
78.90C
79.31W
77.60C
77.92W
76.07C
76.47W
74.59C
75.01W
73.10C
73.58W
old walk moves back 1 1/2'
Capitol Ave to Park St
new walk 5 1/2' out
" curb 7' "
1 1/2' bet new curb and new walk
1 1/2 curb to Face of walk
Walk Pitch 1 1/2"
Back of new walk to be 3" above new curb
R 1 1/2
R 1 1/2
R 1 1/2"
R 1-1 1/2
+50
16+0
+50
15+0
+50
14+0
+50
R 1-1 1/2
13+0
R2
+50
R2
12+0
R2
+50
R3
11+0
R2-2 1/2
+50
R 2-3
(old



10+0
9+50
9+0
8+50
8+0
7+50
7+0
6+50
6+0
5+50
5+0
4+50
69.12C
69.34W
67.67C
67.76W
66.05C
66.43W
7+55.0
N.W. curb
64.60C N.W.
65.04W
64.58C SWPC 7+42.9
64.86W
SWPI 7+33.0
Hold
NWPI 7+02.8
63.30C NWPC 6+96.6
63.45W
Hold
P.I. 63.26
61.81C
62.02W
.16
11.86
Hold ½"
61.92
60.53C
60.62W
Hold ½"
60.58
R 1"
59.23C
59.28W
59.24
one Tangent
2.68%
R 2"
57.95C
58.04W
57.90
Could R 3"+
56.52C
56.67W
56.56
Old
Curb
STREET
RUSS
New Curb
Walk in general Raised about 1"
goes back 6"
68.81C
69.39W
67.39C
67.62W
65.82C
65.92W
64.52C
64.55W
64.17C
64.32W
7+39.4 SEPC
7+33.6 SEPI
7+03.2 NEPI
63.40C
63.44W
6+97.1 NEPC
P.I. 63.38
62.08
60.78
59.48
2.60%
58.18
56.88
71.92C
72.21W
70.49C
70.75W
.28
.16
.44
72.12
New Grade
70.70
69.28
2.84%
67.86
Hold
66.44
S. end N.E. curb
64.60C 7+55.0
65.04W
64.60C S.W. PC
64.86W 7+42.9
65.02
63.60 Could R
61.88C
62.12W
60.49C
60.83W
59.55C
59.53W
58.03C
58.23W
56.46C
56.93W
R2-2½
R 2"
R 1½
R 1½-2
R 2"
R 2"
Old walk moves back 1½'
on E-side
4' walk
Set Face of Walk 1½" above Curb
Walk Pitch 1½"
72.21
P.I. 70.82
3.12%
P.I. 69.26
67.54
3.44%
P.I. 65.82
2.72%
64.46 new curb
64.52 W.
64.55 W.
64.17C S.E. PC
64.32W 7+39.4
64.0
Hold
71.69C
72.18W
70.27C
70.90W
walk moves back 1½'
68.81C
69.39W
R 2"
67.39C
67.62W
65.82C
65.92W
R 1½-2" only
10+0
R 2-3
+50
R-2
9+0
R 1½
+50
8+0
+50
7+0
+50
6+0
+50
5+0
+50


4+0
~~3+50~~ proposed 3+0
widening curbs
3' on Each side
making
36' Roadway
2+50
2+0
1+50
(walk against curb)
Set Face of walk 1/2" above curb
walk Pitch 1 1/2"
walk
2" total
above curb
walk moves back
6"
to Morrison St
could
R-2-3
Hold
Hold
R2 only
R3
R3-4
New walk to be laid against curb
55.23 C
55.33 W
53.90 C
54.03 W
52.49 C
52.81 W
51.05 C
51.48 W
49.79 C
50.08 W
48.32 C
48.58 W
55.22
West
53.88
Curb
52.54
51.20
49.86
48.52 on
2.68
4 1/2%
55.53
2 1/2%
B.M. one Angle
55.58
East
54.20
Curb
52.82
51.44
50.06
2.76%
48.67
55.14 C
55.67 W
53.93 C
54.34 W
52.64 C
52.98 W
51.47 C
51.51 W
49.60 C
50.10 W
48.55 C
48.72 C
Could R-2 or Hold
R3
walk
3" total
above curb
R3
R3
move walk back
R3+
4+0
+50
3+0
+50
2+0
+50
R3-4