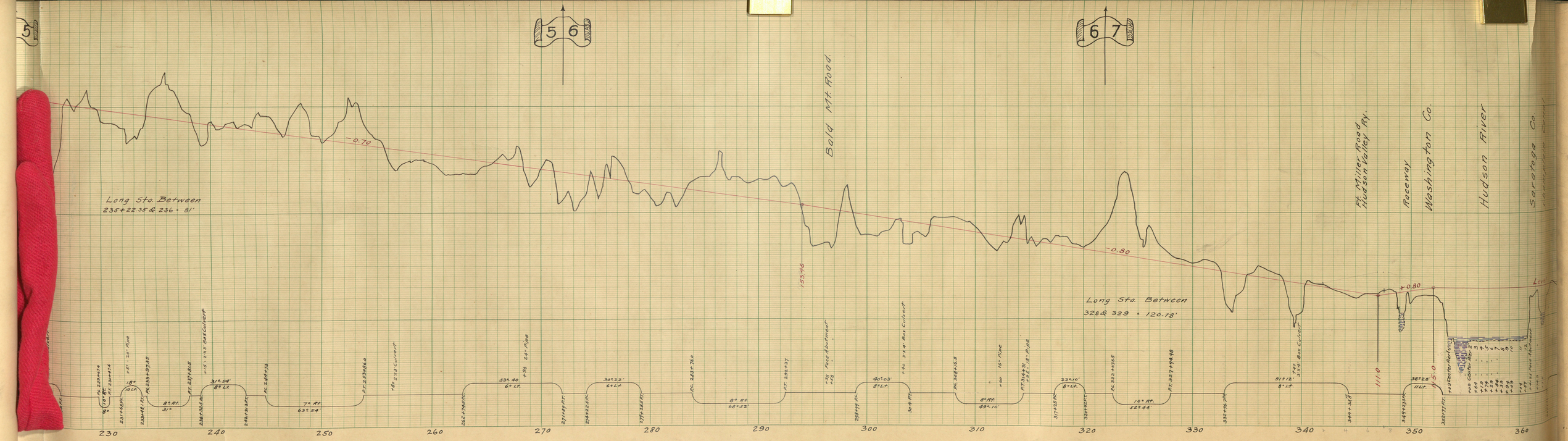
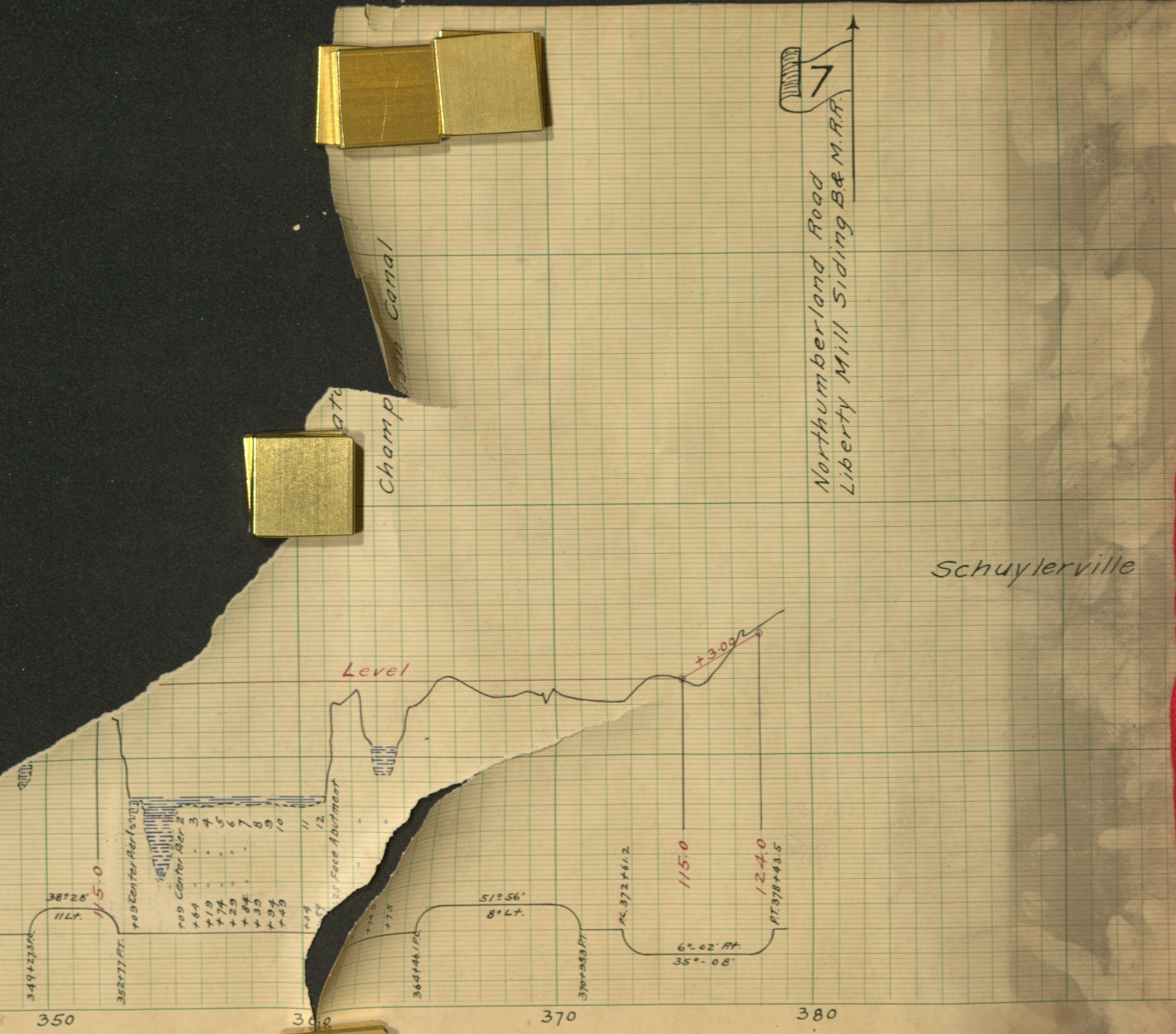
Profile of the route adopted
by the
Greenwich & Johnsonville Ry Co.
from
Greenwich. N.Y. to Schuylerville N.Y.
June 1901
Scales Horizontal 1" = 400'
Vertical 1" = 20'
Greenwich
+12 Washington St. +01
+75 John St. +54
+80 Corliss Ave. +54
Academy St.
Town of Greenwich
First Crossing of Batten Kill
Town of Easton
+62 Road to Easton +05
+56 Road
Town of Easton
-0.70
-0.52
-0.647
Level
-1.038
-0.878
330.0
336.0
325.6
311.23
307.8
307.8
286.8
Between 60 & 61 Long Sta. = 220.4'
Between 114 & 115
Short Sta. 82.5'
15° Rt.
46°-42'
10° Lt.
10° Rt.
42°06'
22°-18'
4° Lt.
31°-46'
4° Lt.
6° 30' Rt.
80°02'
57° 00'
8° Lt.
43°-36
8° Lt.
3° 26' Rt.
19°51'
5°12' Rt.
33°26'
5°17' Rt.
30°35'
7° Rt.
35°04
12" Pipe
0
10
20
30
40
50
60
70
80
90
100
110
120
"Perfect" PROFILE PAPER.
PLATE-A.
"Perfect" PROFILE PAPER.
PLATE-A.

Greenwich
Washington St.
John St.
Corliss Ave.
Academy St.
Town of Greenwich
Town of Bottenkill
Town of Easton
First Crossing of Road to Easton
Level
-0.70
-0.52
-0.647
-0.647
-1.038
-0.876
330.0
336.0
325.6
311.23
307.8
286.8
Profile of the route adopted by the Greenwich & Johnsonville Ry Co. from Greenwich, N.Y. to Schuylerville N.Y.
June 1901
Scales Horizontal 1" = 400'
Vertical 1" = 20'
Between 60 & 61 Long Sta. = 220.41'
12" Pipe
0
10
20
30
40
50
60
70
80
"Perfect" PROFILE PAPER.
PLATE - A.

Town of
Second Crossing of Batten Kill
Town of Greenwich
+81 Hudson Valley Ry. Track
Short Sta. Between 180 & 181
98.7'
Long Sta. Between
201 & 202 = 148.2'
Short Sta. Between
212+24.5 & 213 = 71'
Long Sta. Between
235+22.35 & 236 = 81'
130
140
150
160
170
180
190
200
200
210
220
230
240
"Perfect" PROFILE PAPER.
PLATE A.
"Perfect" PROFILE PAPER.
PLATE A.


5
5 6
6 7
Bald Mt. Road
Ft. Miller Road
Hudson Valley Ry.
Roeway
Washington Co.
Hudson River
Saratoga Co.
-0.70
-0.80
+0.80
Long Sta. Between
235+22.35 & 236 + 81'
Long Sta. Between
328 & 329 = 120.18'
230
240
250
260
270
280
290
300
310
320
330
340
350
360


Champlain Canal
Northumberland Road
Liberty Mill Siding B&M.R.R.
7
Schuylerville
Level
+3.00
115.0
38°28'
11 Lt.
349+27.3 P.C.
352+77 P.T.
+09 Center Pier 1
+09 Center Pier 2
3
4
5
6
7
8
9
10
11
12
+64
+19
+74
+29
+84
+39
+94
+49
+04
Face Abutment
+74.5
+75
364+46.1 P.C.
51°56'
8° Lt.
370+93.3 P.T.
P.C. 372+61.2
115.0
6°-02' Rt.
35°-08'
124.0
P.T. 378+43.5
350
360
370
380