PLATE 1 - PLAN-PROFILE C.P.R.R. & E.E. STA. 0+00 TO STA. 5+00

NEWTH & SMITH CO., NEW YORK

PROFILE

SURVEYED
PLOTTED
GRADES CHECKED
STRUCTURE DETAILS CHECKED

NOTE BOOK
NO.

BY
DATE

PROFILE
SCALE
Horiz. - 1" = 50'
Vert. - 1" = 5'

1140
1135
1130
1140
1135
1130
1140
1135
1130

0 1 2 3 4

Top of Existing Curb
Existing Curb
Existing Pavement
Existing Ground
Existing Ground 20' North
Existing Ground 20' South
Existing Ground 40' North
Existing Ground 40' South
Top of Existing Curb
Existing Curb
Existing Pavement
Existing Ground
Existing Ground 20' North
Existing Ground 20' South
Existing Ground 40' North
Existing Ground 40' South

PLAN
SCALE
1" = 50'

N

3+49.95

3+46.71
Begin Sidewalk Construction, Join Existing

Make transition from 6.5' sidewalk to 5.0' sidewalk in 10.0 feet.

N 75° 23' 30" W
261.93

6.5'

PARCEL No 1
CITY
R/S 601

UNIVERSITY
No. 1
M.B. 34/71, 72

HILLS
1
2

MT. VERNON AVE. 249.95
See 48 Plat Notes

N 4° 24' E
Existing Curb (Outer)
Curb & Gutter Grade
280.43

1.5% Existing Curb Construction Joint

N 0° 42' 13" W
515.85'

R=252.99 T.C.=118.70
End Const.
Const. Curb only STD. 200 w/6" C.F.
R=252.99
End Const.

Const. STD. 301 Driveway approach
Const. Sidewalk STA 5+23.5
236.11

Existing Curb
6.5'
6.5'
6.5'