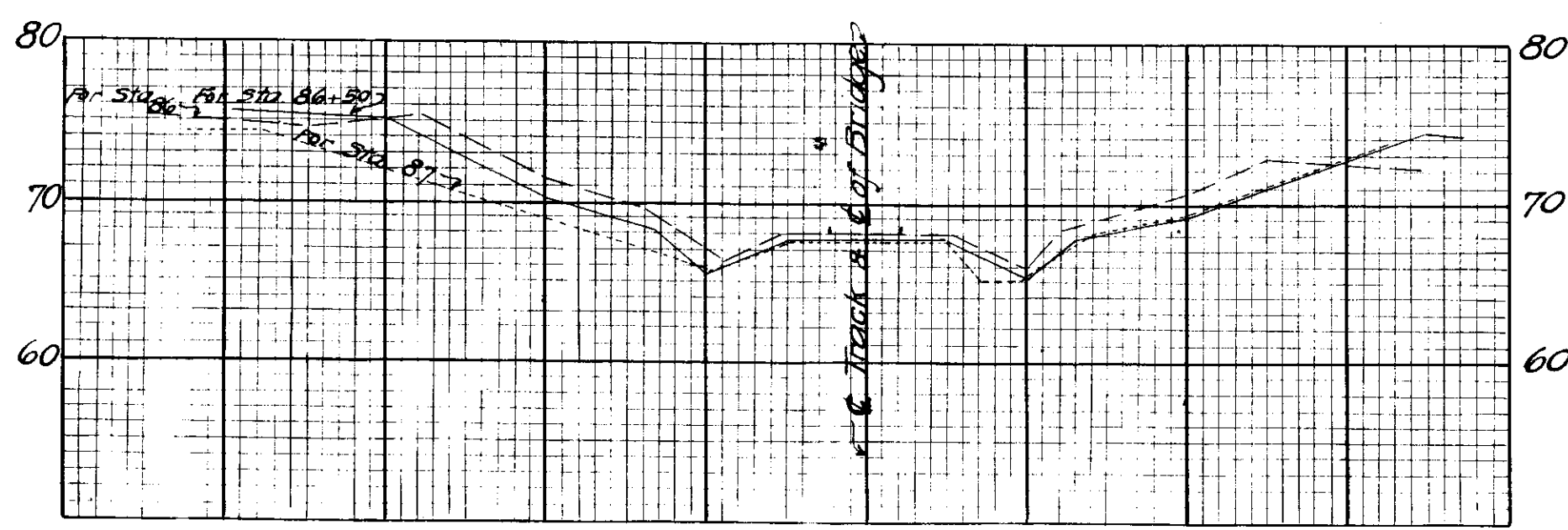
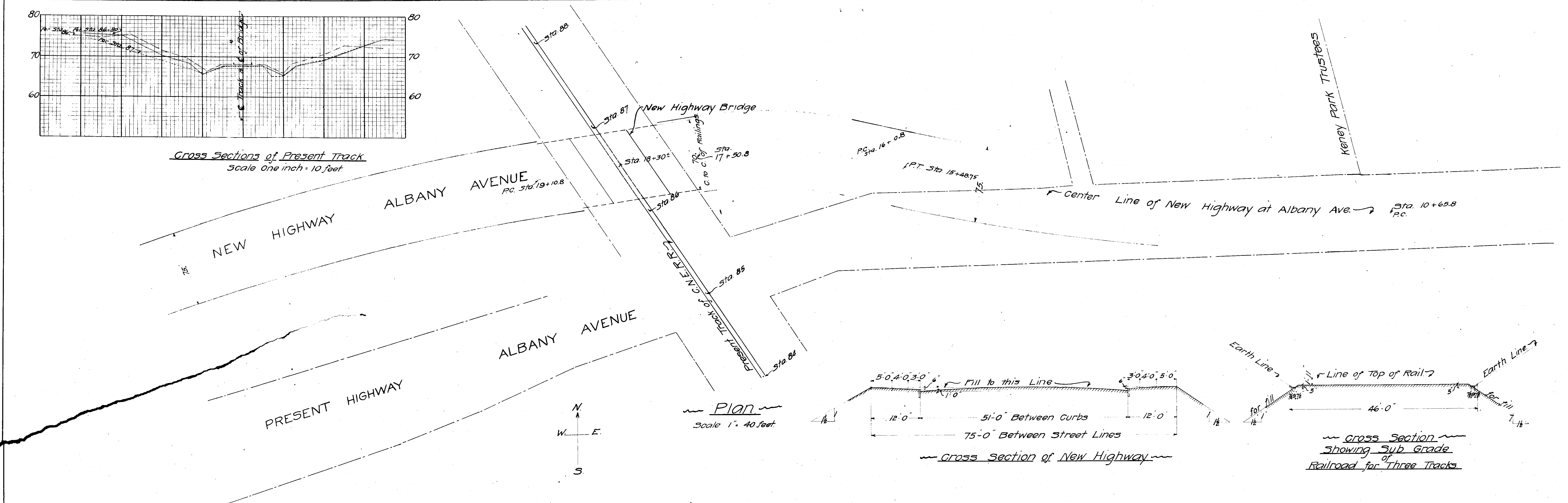
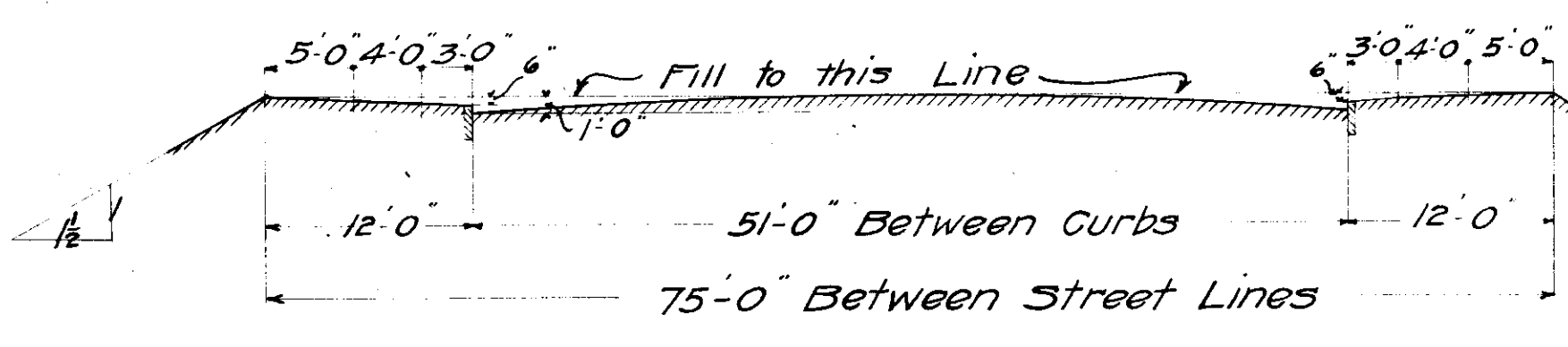




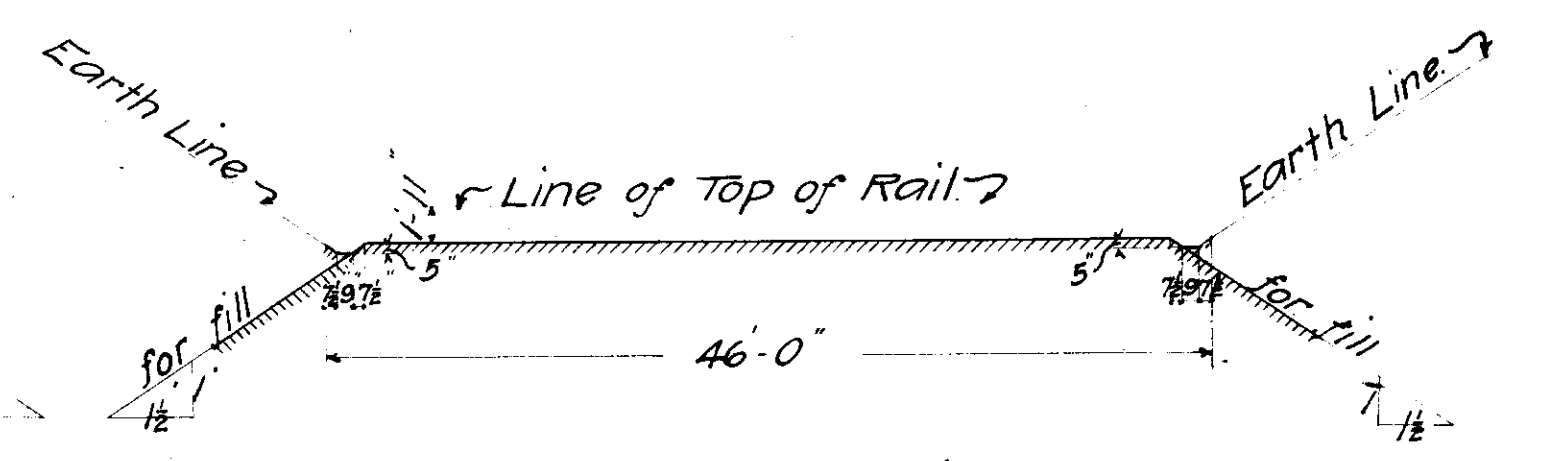
Cross Sections of Present Track
Scale One inch = 10 feet.



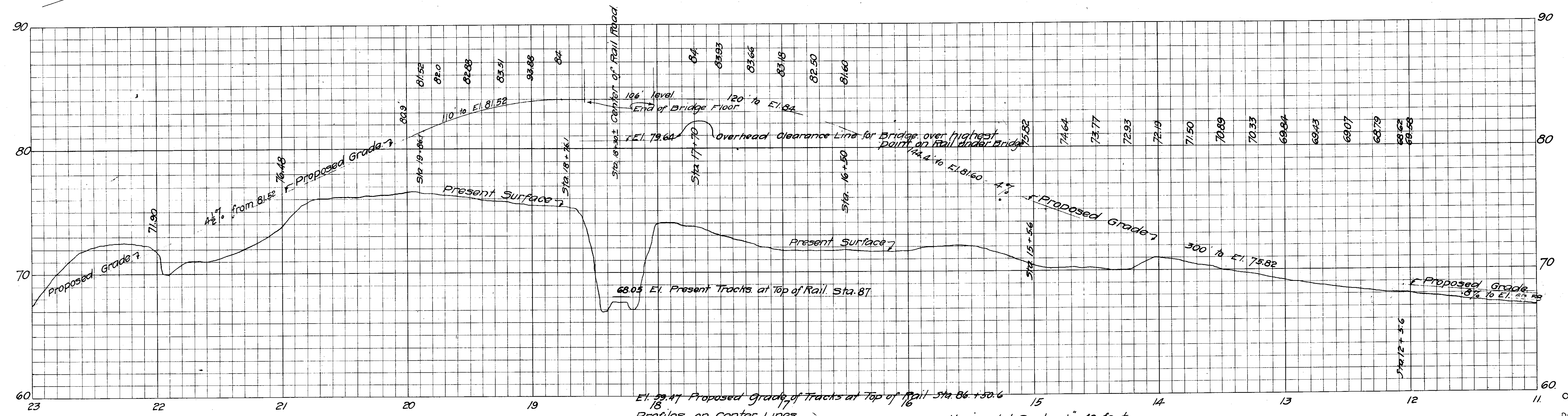
Plan
Scale 1" = 40 feet.



Cross Section of New Highway

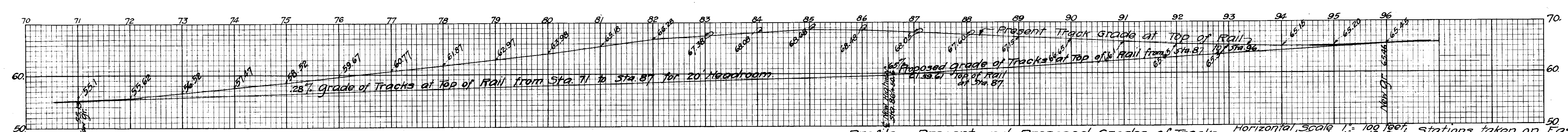


Cross Section
Showing Sub Grade
of
Railroad for Three Tracks



Profiles on Center Lines
Present Surface and Proposed Grade
New Highway at Albany Ave.

Horizontal Scale 1" = 40 feet
Vertical Scale 1" = 4 feet.



Profiles Present and Proposed Grades of Tracks
Horizontal Scale 1" = 100 feet
Vertical Scale 1" = 10 feet. Stations taken on East Rail.

OFFICE OF CITY ENGINEER
HARTFORD, CONN.
Date May 1905 Day Book No. 0/698.

Frederick L. Ford City Engineer.

Revised Sheet Aug 5th 1905
Destroy all other prints
Revision due to change in Headroom

Details of Albany Ave Improvement
in Vicinity of

Central New England Railroad

Approved Aug 25 1905
Chief Eng. Wm. H. C. Drawer 34
Sh. 49