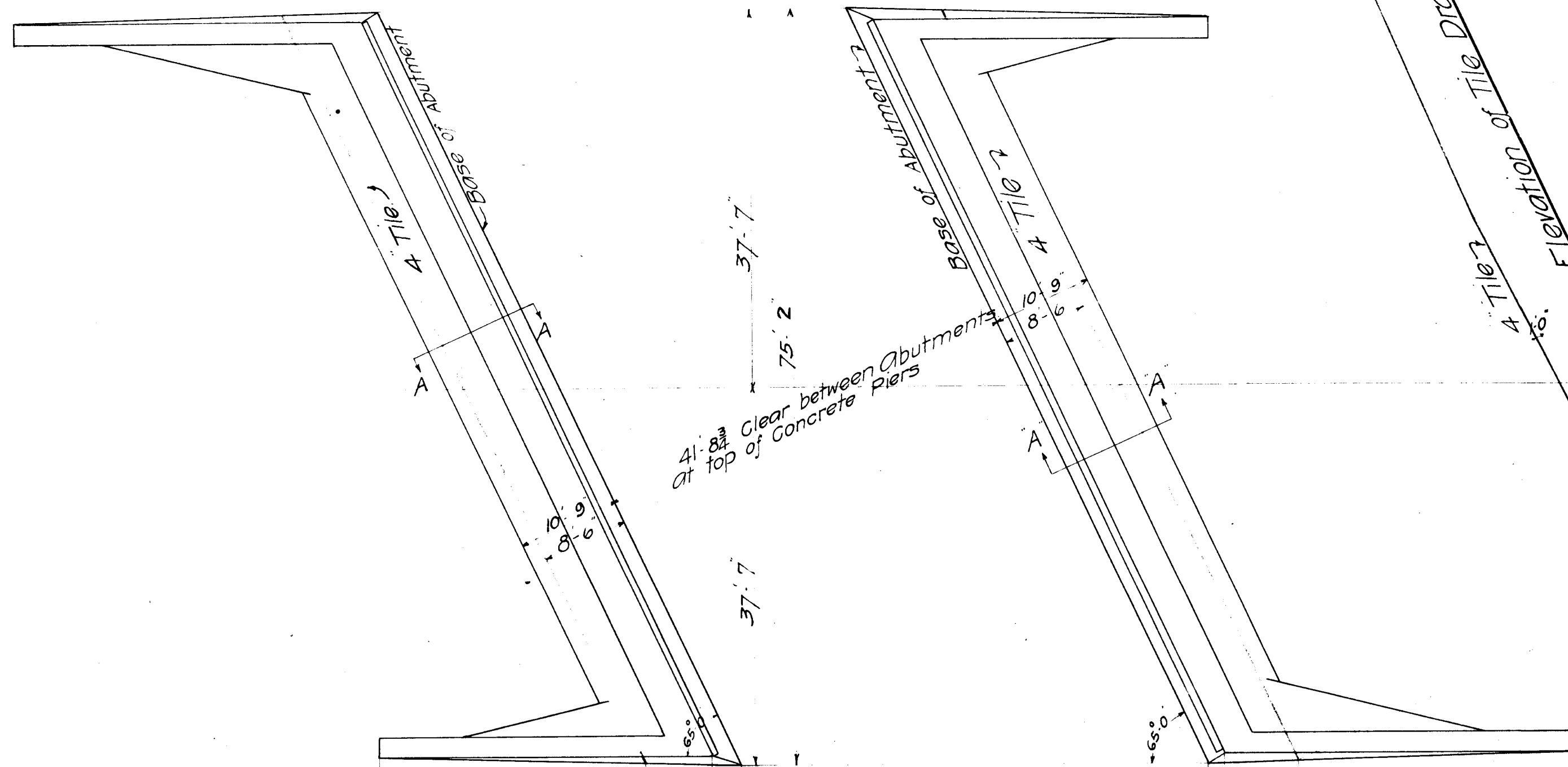




Plan of Abutments

Earth Line

Grade of Finished W. & E. 83.719

8'-12"

9'-9" (about)

4" Tile

4" Tile

Elevation 86.5 Top of Concrete Foundation

Side Elevation

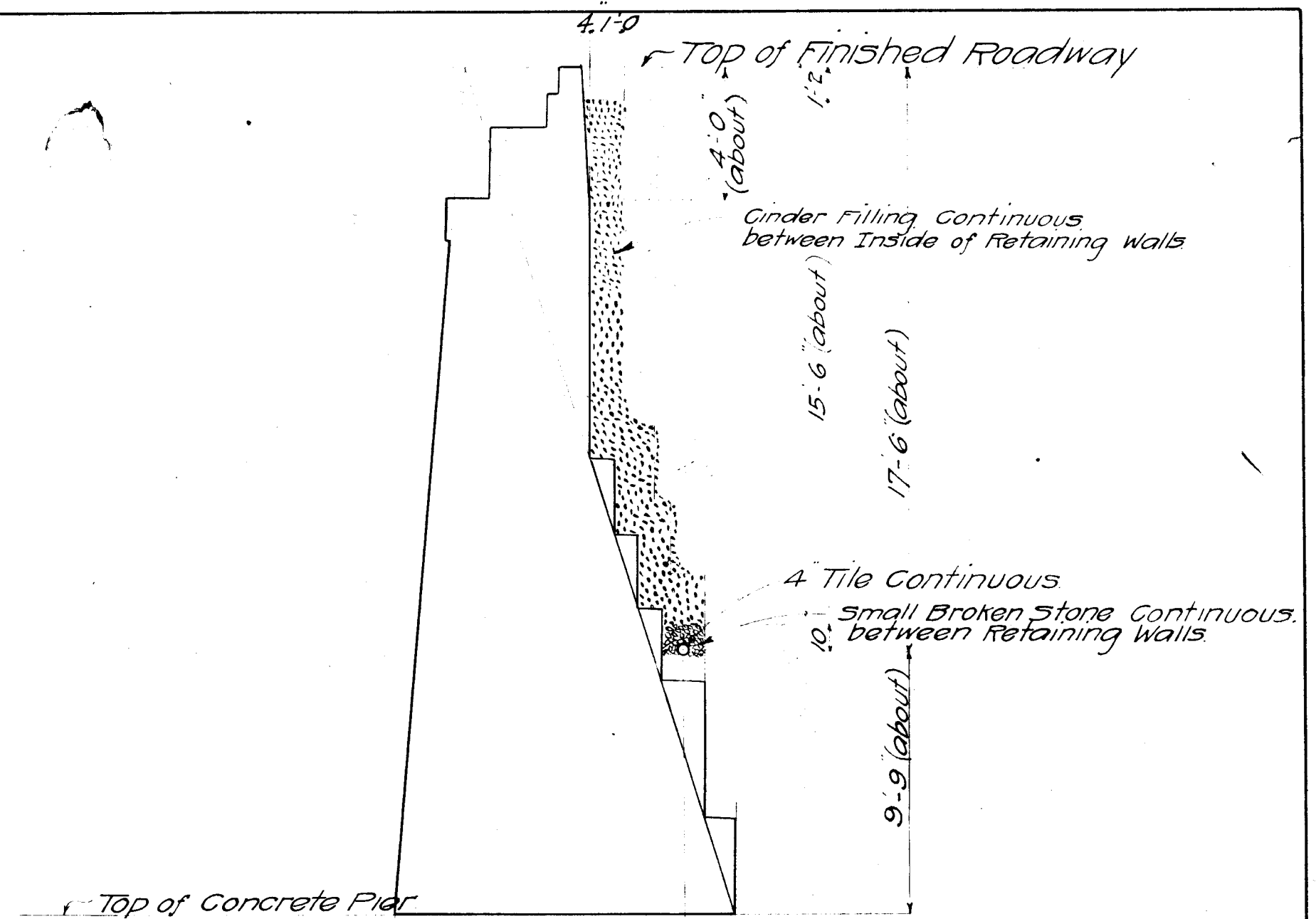
27'-28"

4" Tile

4" Tile

9'-9" (about)

Elevation of Tile Drain
4" Tile



Section A A

Two Lines of 4" Glazed Akron Tile
Each Line to be not more than 82 feet
in length, to extend through to outside of
Retaining Walls, and to be laid with open
Joints to a true grade.

All Tile, broken stone, and cinders called for on
this drawing to be furnished, delivered and set
by the contractor for the Masonry at his own expense.
Revised Sheet Aug 5th 1905
Destroy all other Prints
Revision due to change in Headroom.

OFFICE OF CITY ENGINEER
HARTFORD, CONN
Date May 1905 Day Book No. 01700

Drainage Plan
Highway Bridge at Albany Avenue
Tracks of Central New England Railroad Co.

Frederick L. Ford City Engineer Hartford Conn.

Drawer 34.
Sh 47.