



Plan and Profile showing the Relocation and Widening
of
MAIN ST., NORFOLK
between the Franklin-Norfolk Town Line and Hanover Street
as made by the Norfolk County Commissioners
by Return dated Dec. 10, 1940.
Horizontal Scale 1 inch = 40 feet.
Vertical Scale 1 inch = 8 feet.
Wallace S. Carson, County Engineer.
Fredrick A. J. Carritt, Chairman.

Note: Poles indicated thus: ○

Bench Mark: - Massachusetts Geodetic Survey
T.B.M. "Charles River No. 40" a chiseled
square on stone retaining wall on the
south side of Main Street at west end
of bridge at City Mills Pond. Elev. = 153.11

Bench Mark - Northwest corner
Bound "No. 10" south side of Main
Street near Franklin Town Line. Sta. 0
+04.0±
17 ft. right. Elev. = 164.96

B.M. - Southwest corner
of Main St., Sta. 6+39.0± 27.5 ft. left.
Elev. = 155.40