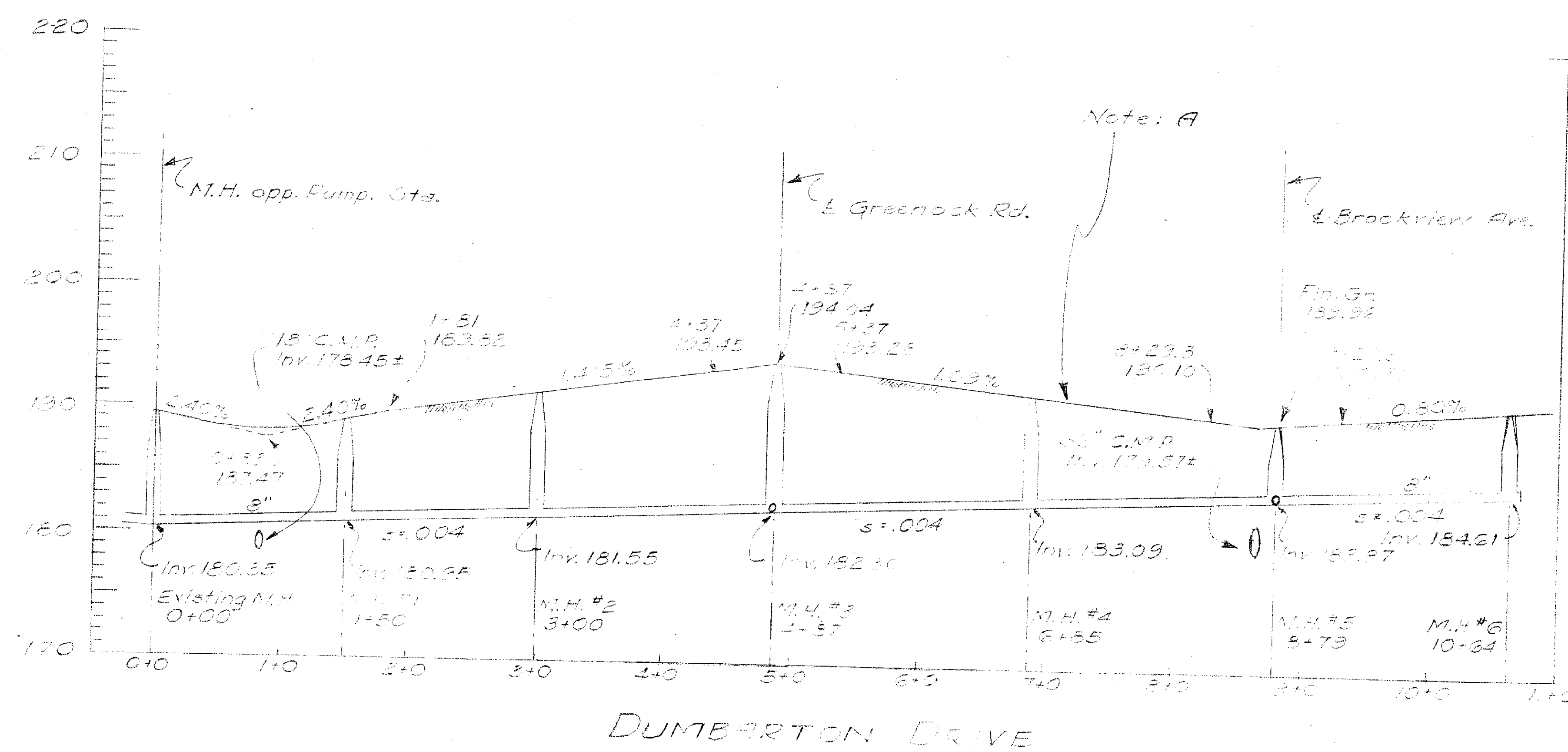
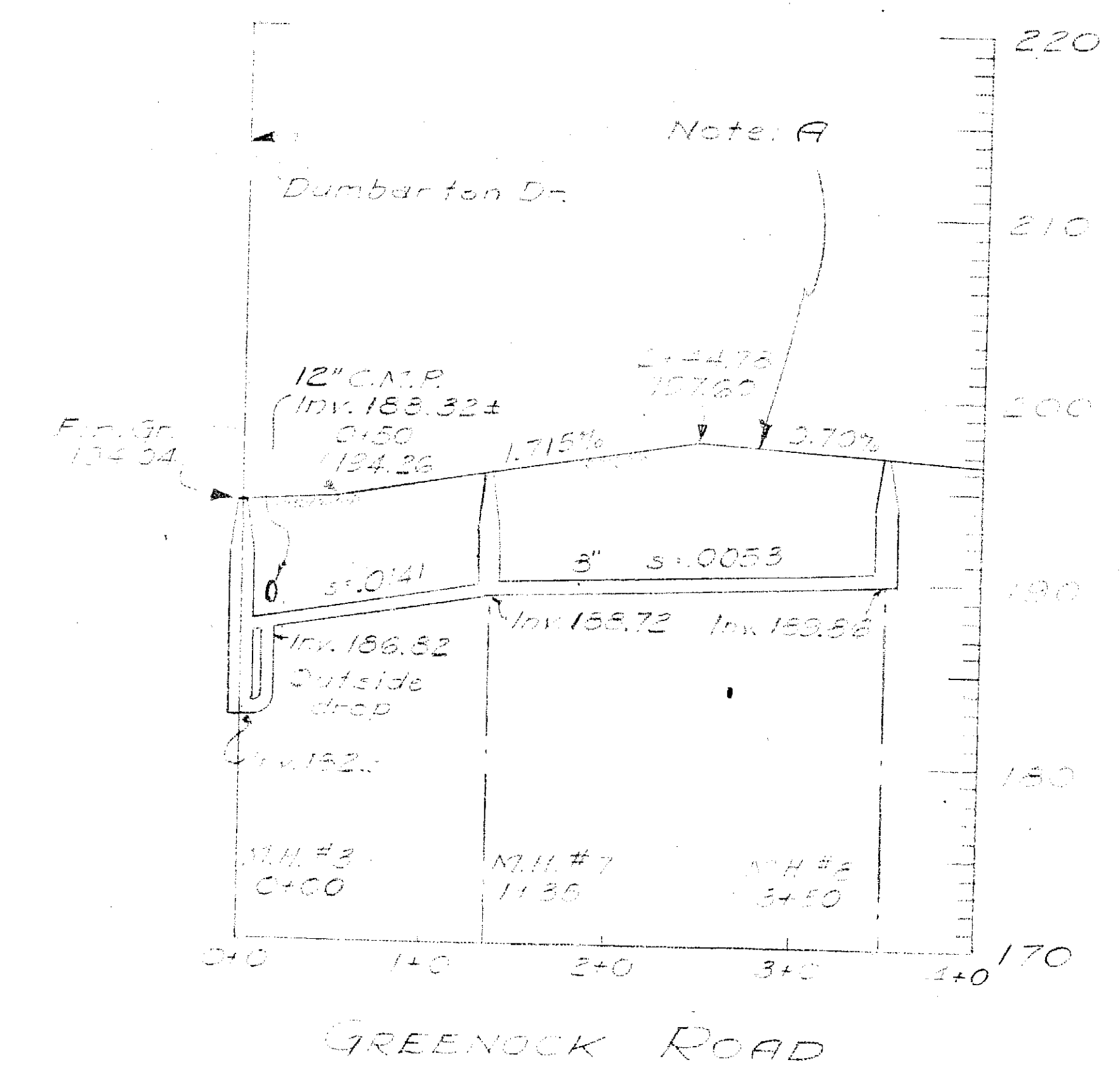
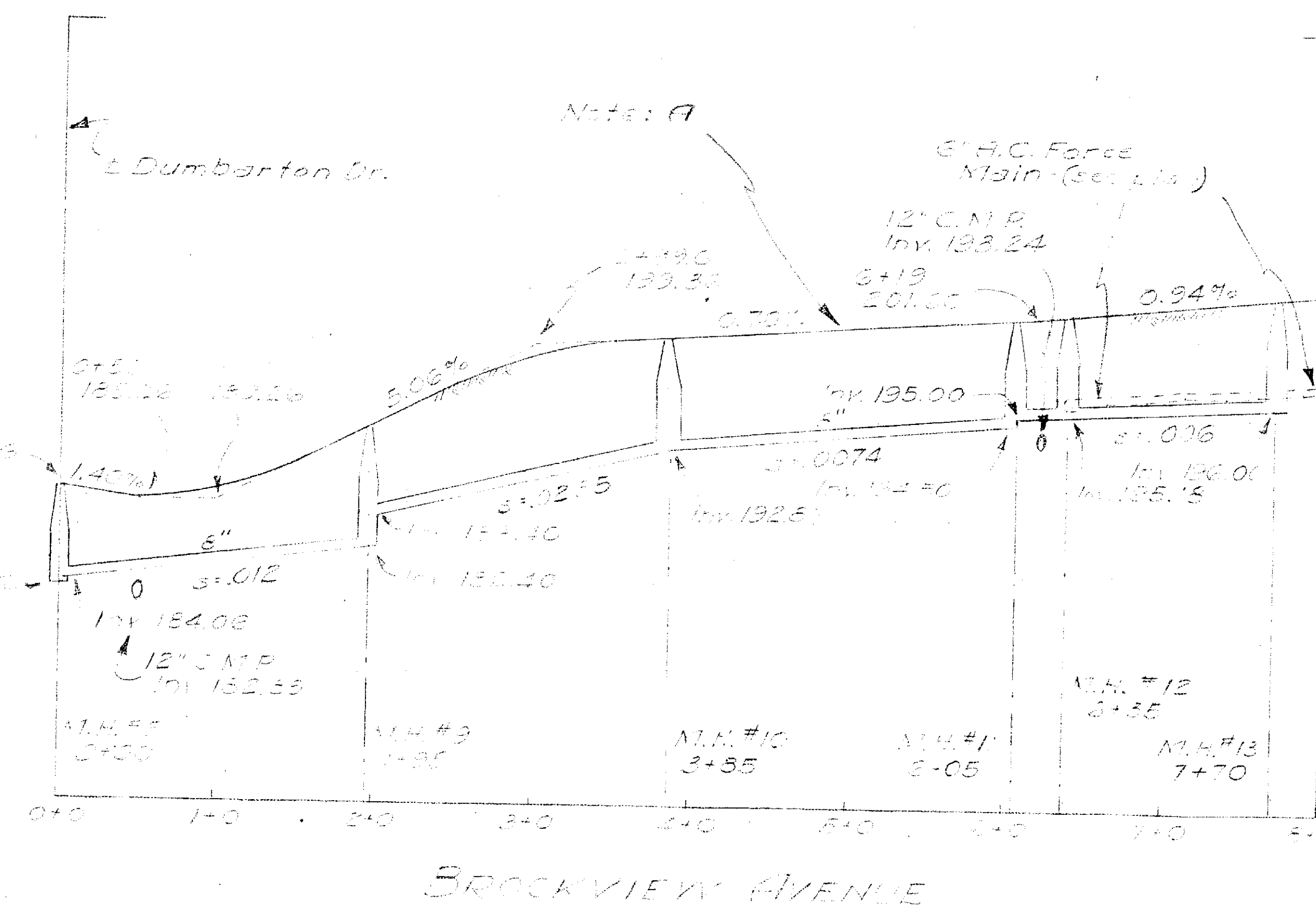


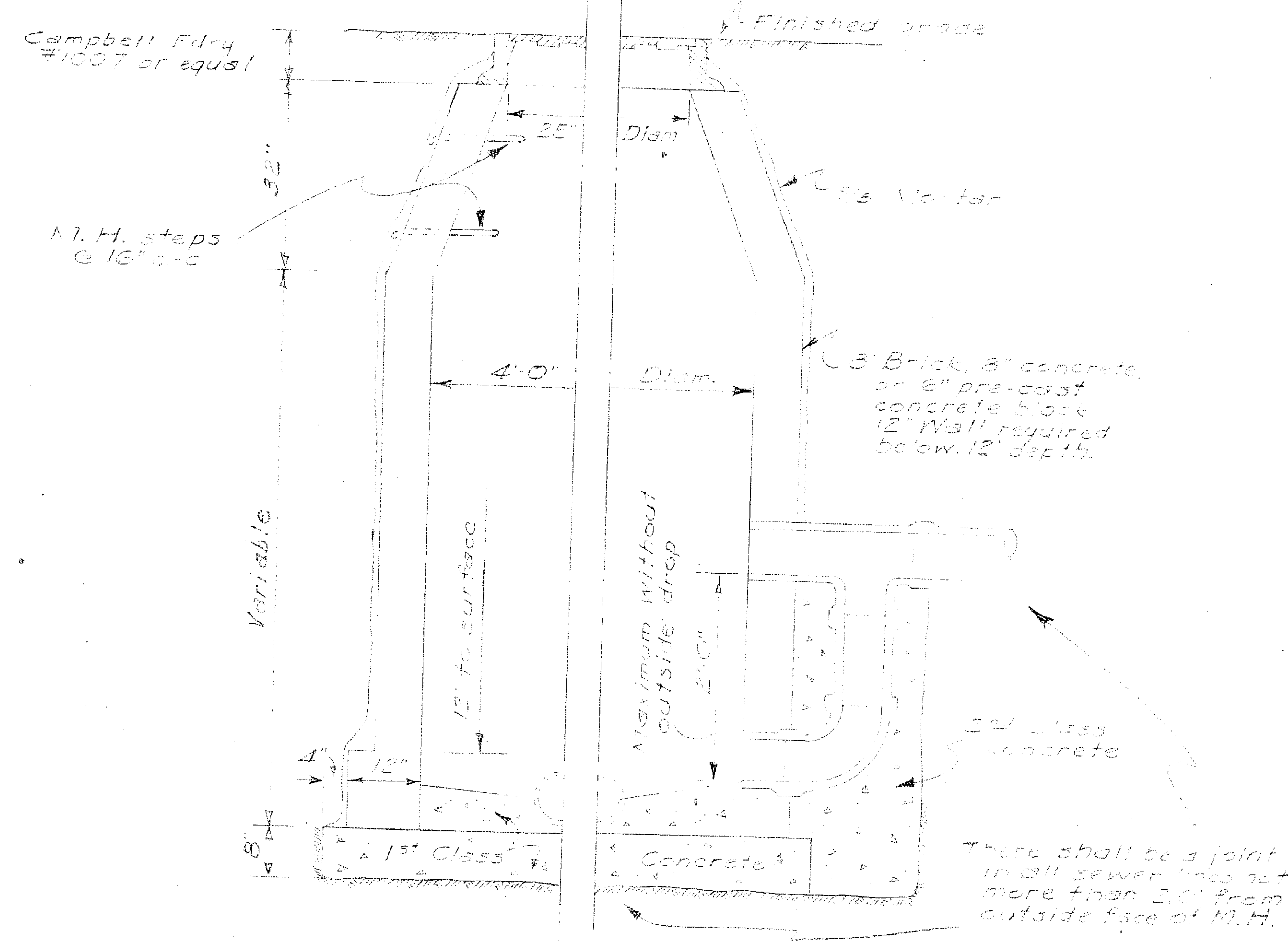


PROFILES
Scale: Horiz. 1"=100'
Scale: Vert. 1"=10'

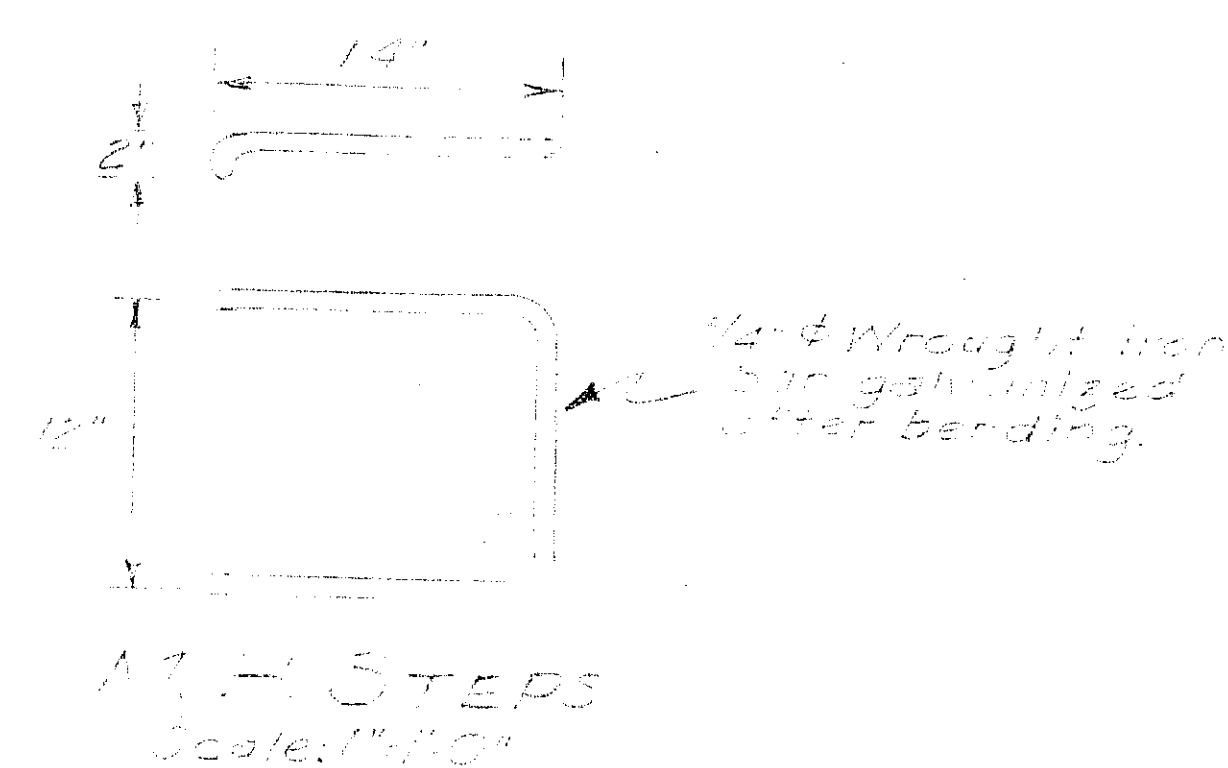


Note: The ground surface at line of construction will be approximately the same as the proposed finished grade shown.

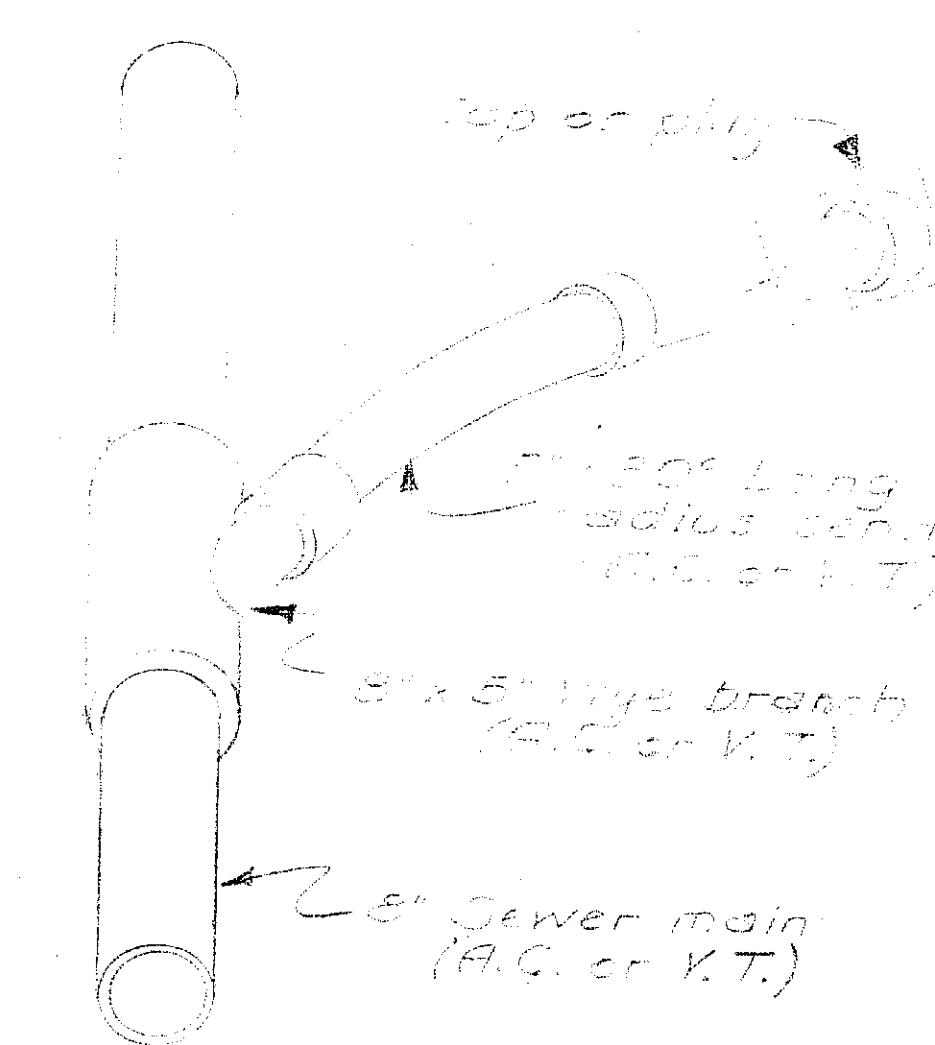
Cover to be lettered "Delmar Elsmere Sewers" & 2
Cover to weigh not less than 150 lbs
Frame



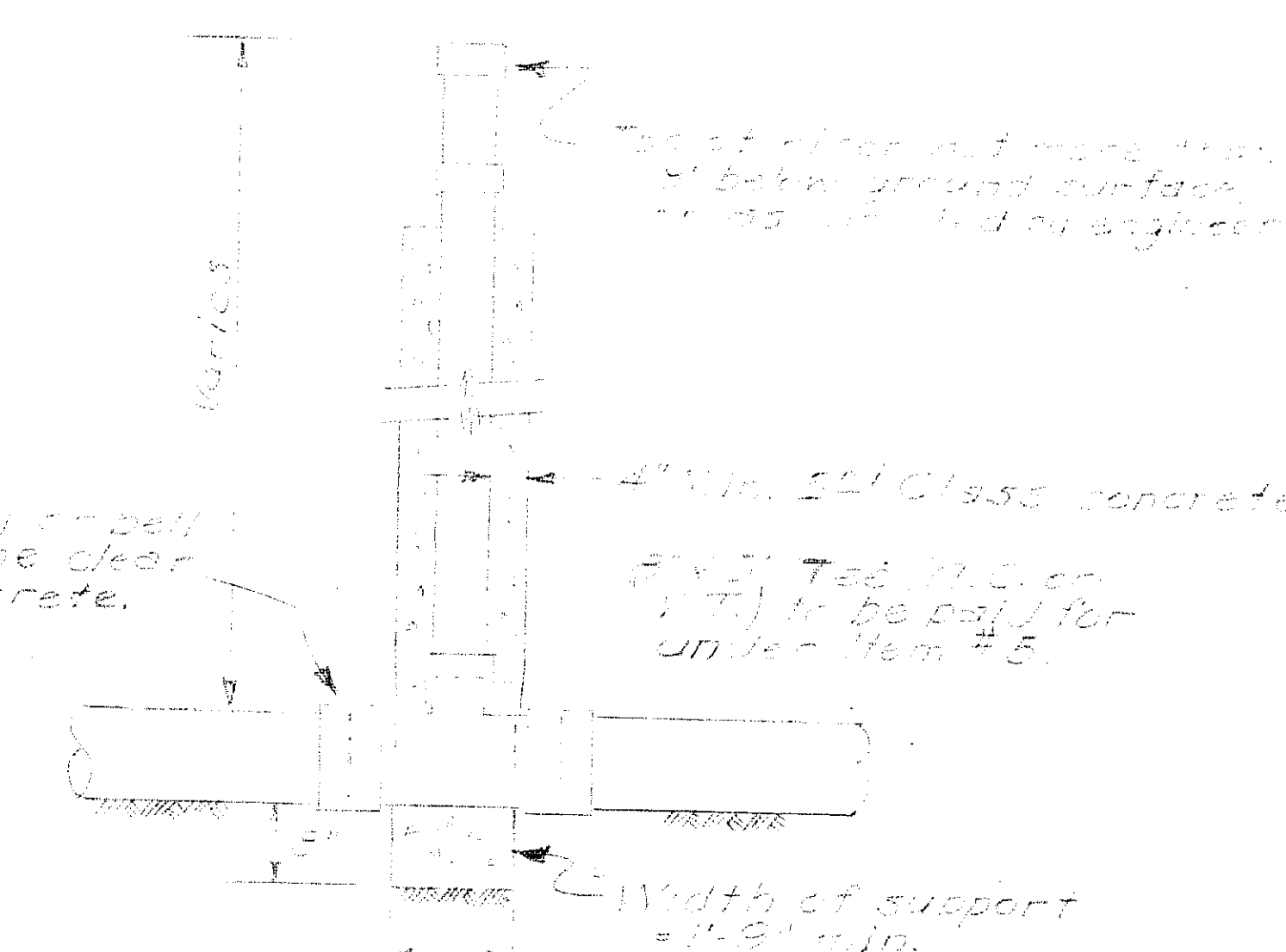
STANDARD MANHOLE DROP CONNECTION
Scale: 1/2"=1'-0"



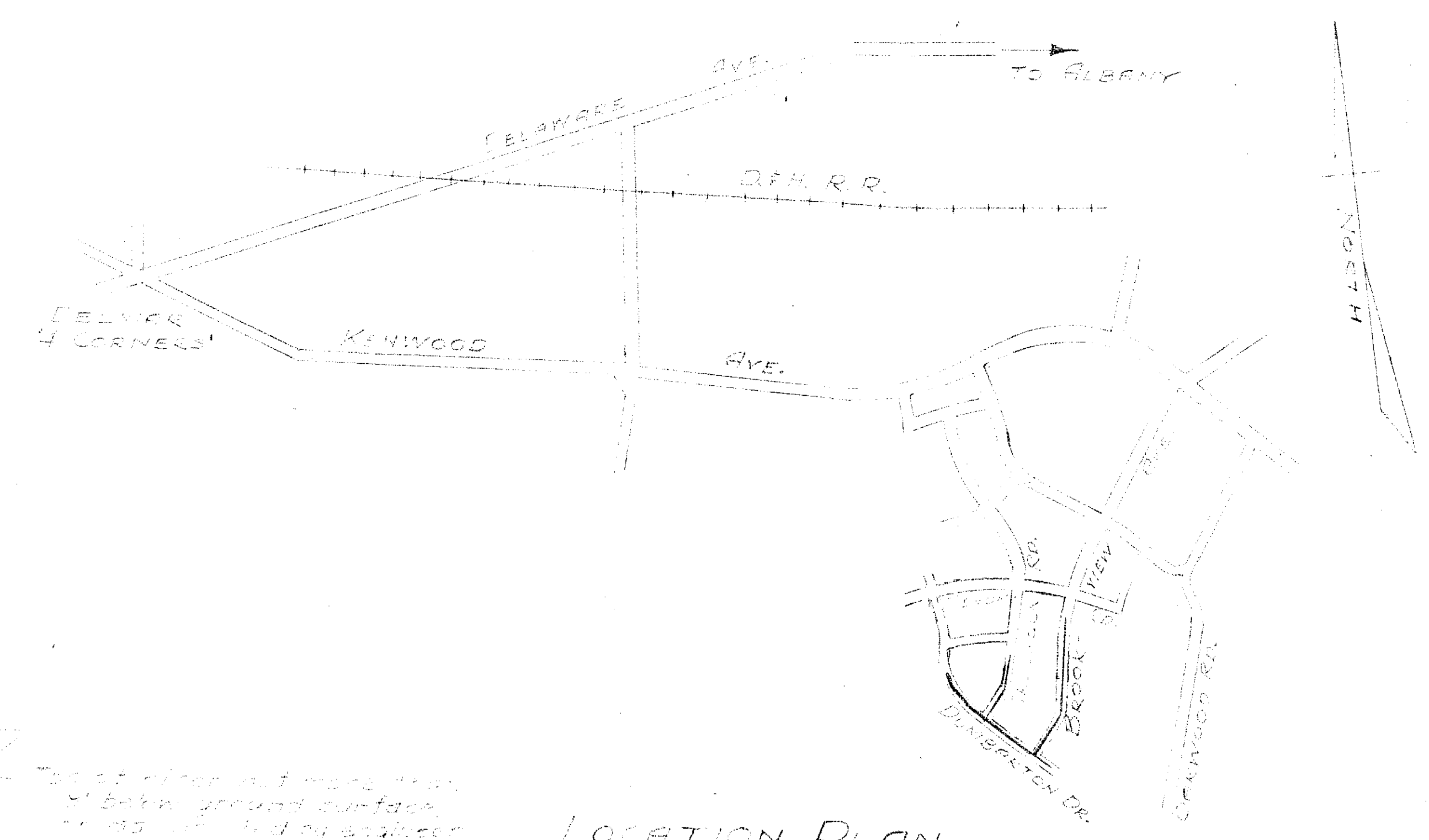
CONCRETE PIPE CRADLE
Scale: 1/2"=1'-0"



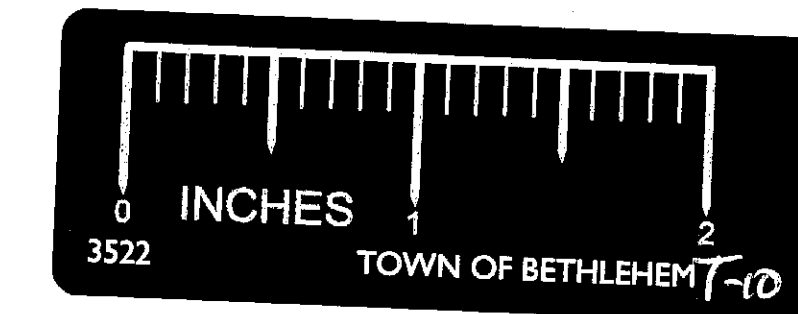
DETAIL OF LATERAL CONNECTION
No Scale



DETAIL OF VERTICAL PIPE RISER
Scale: 1/2"=1'-0"



LOCATION PLAN
Scale: 1"=1000'



Drawn by: W.T.B.
Traced by: W.T.B.
Checked by: J.K.F.

CONTRACT 29
DELMAR-ELSMERE SEWER DISTRICT
TOWN OF BETHLEHEM
ALBANY COUNTY NEW YORK
SANITARY SEWERS
KEITHOLM DEVELOPMENT
DRAUGHT AS SHOWN APRIL, 1963
J. KENNETH FRASER & ASSOCIATES
CONSULTING ENGINEERS
RENESELER, N.Y.