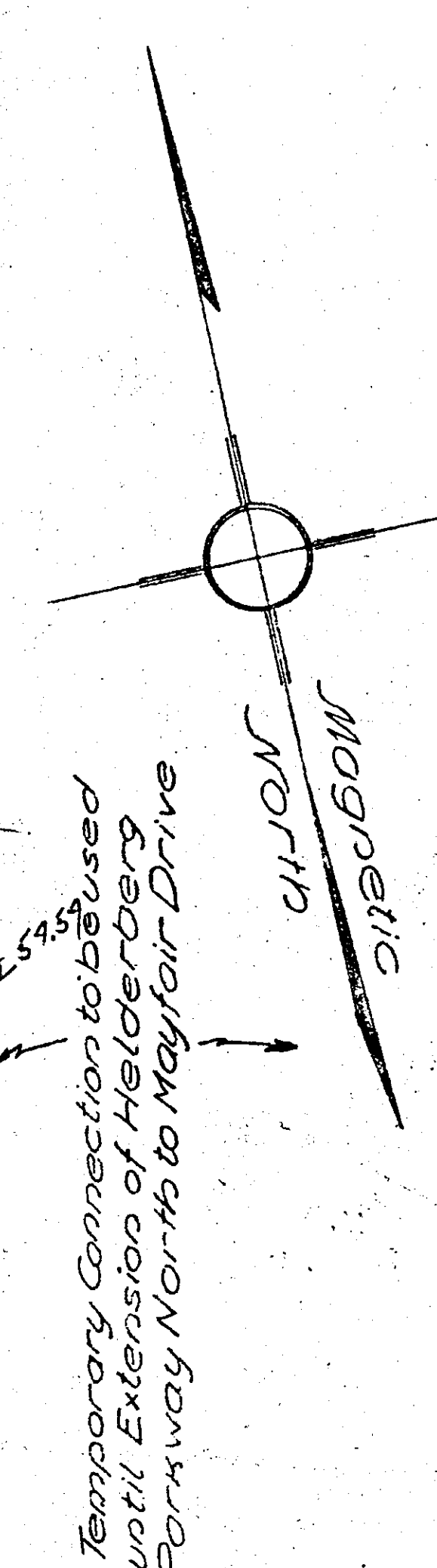
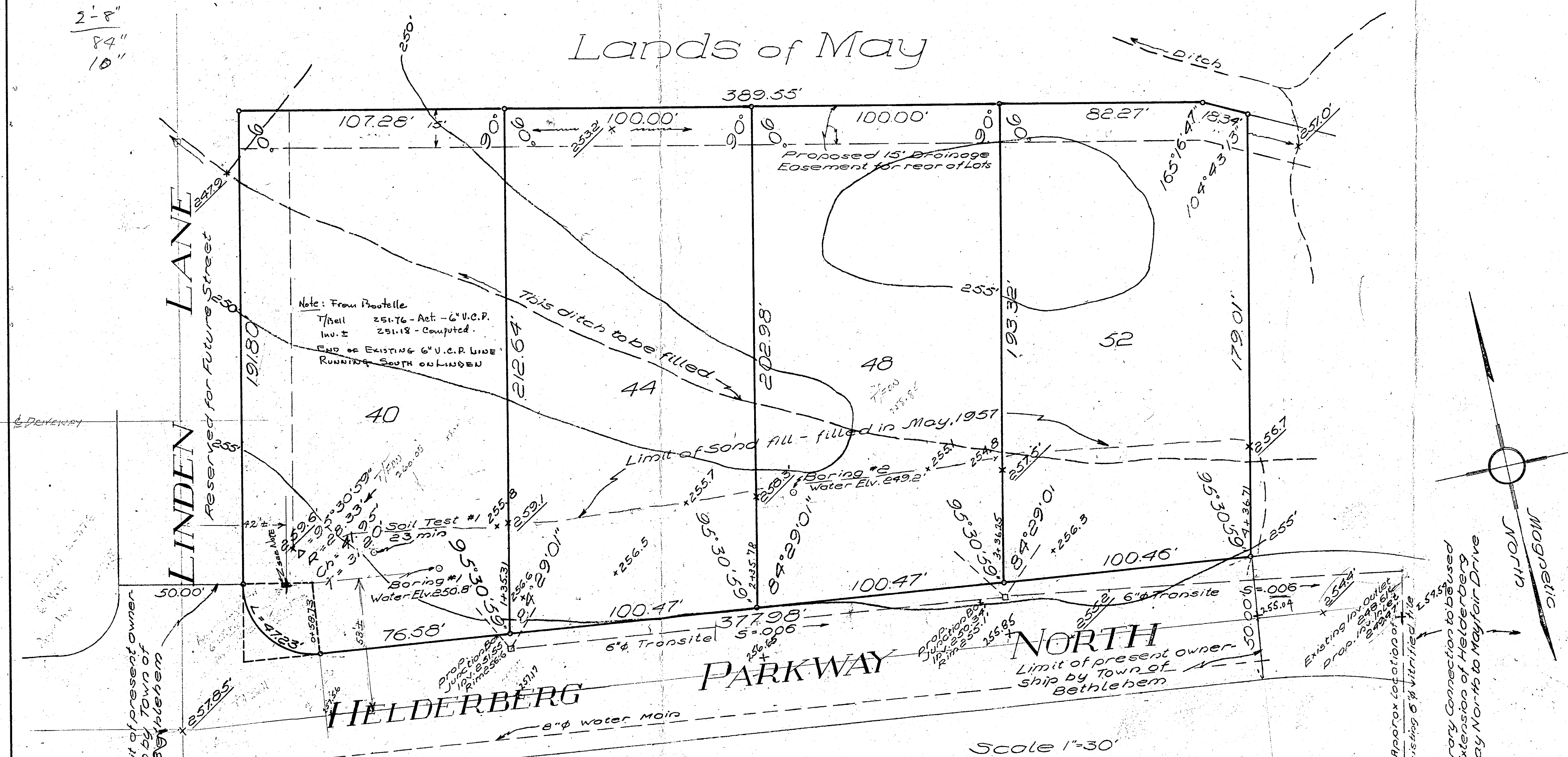


2'-8"
8'-4"
10'

Proposed Foundation
1 block 4"
10 block 8"
10-12 footings

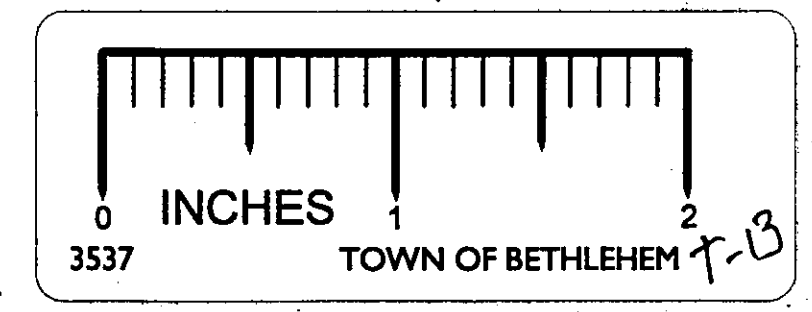
Lands of May



MAP
of Portion of
MAYFAIR
Property of
ROBERT MAY
SEPTIC TANK DETAILS and LAYOUT
SLINGERLANDS

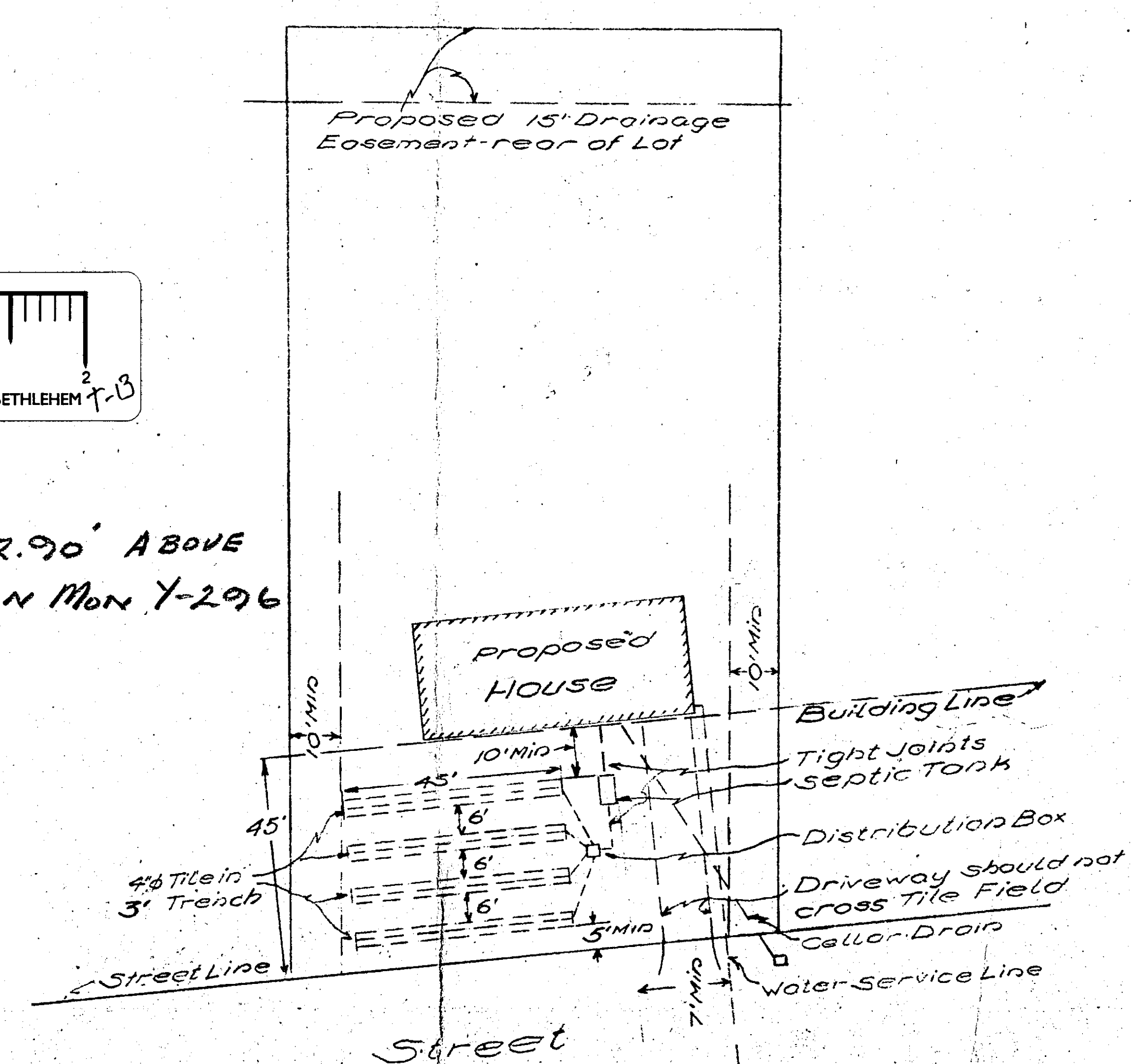
Albany County
Scales As shown

New York
May 29, 1957
Revised July 16, 1957
E.W.B. DATUM IS 32.90' ABOVE
U.S.G.S. DATUM BASED ON MON Y-296

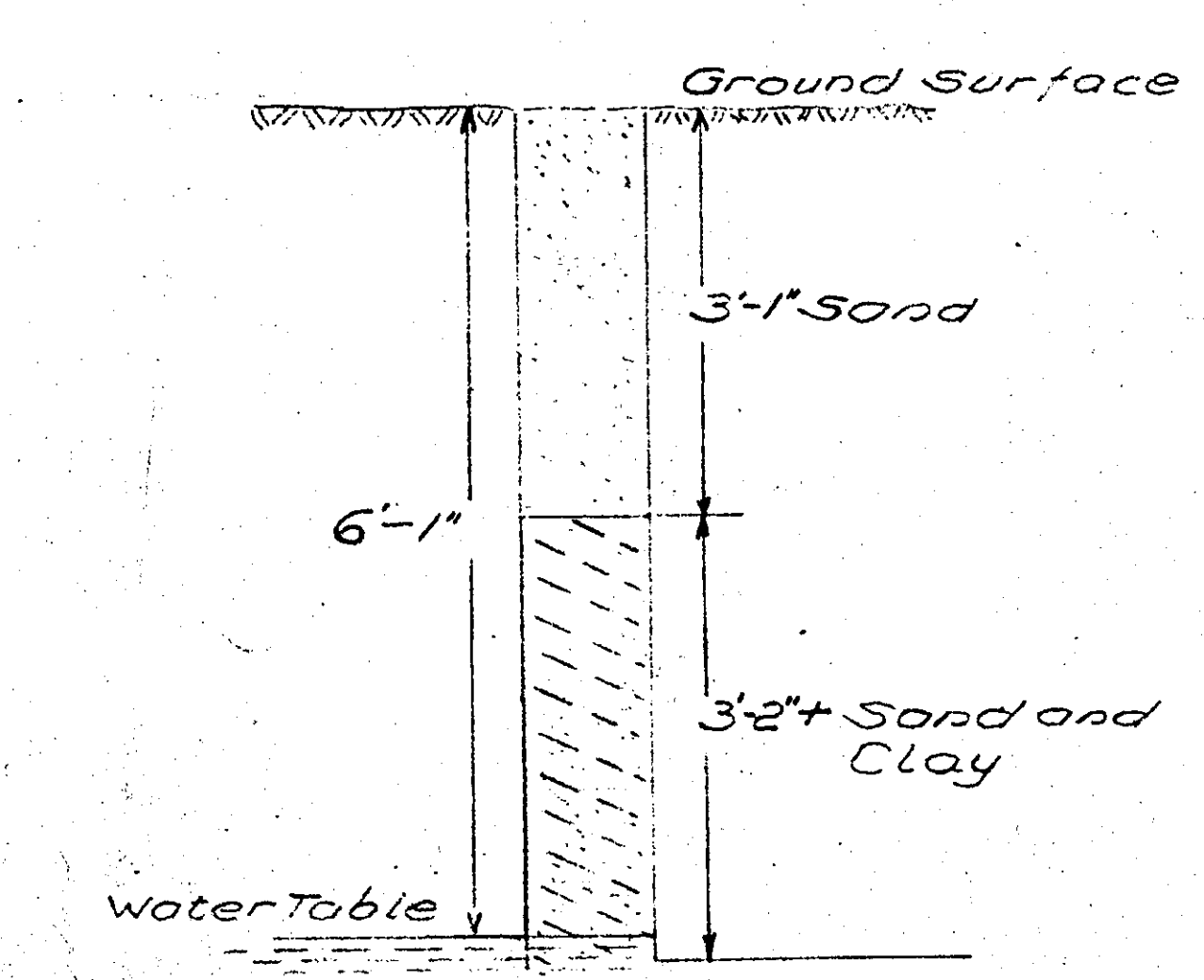


NOTES

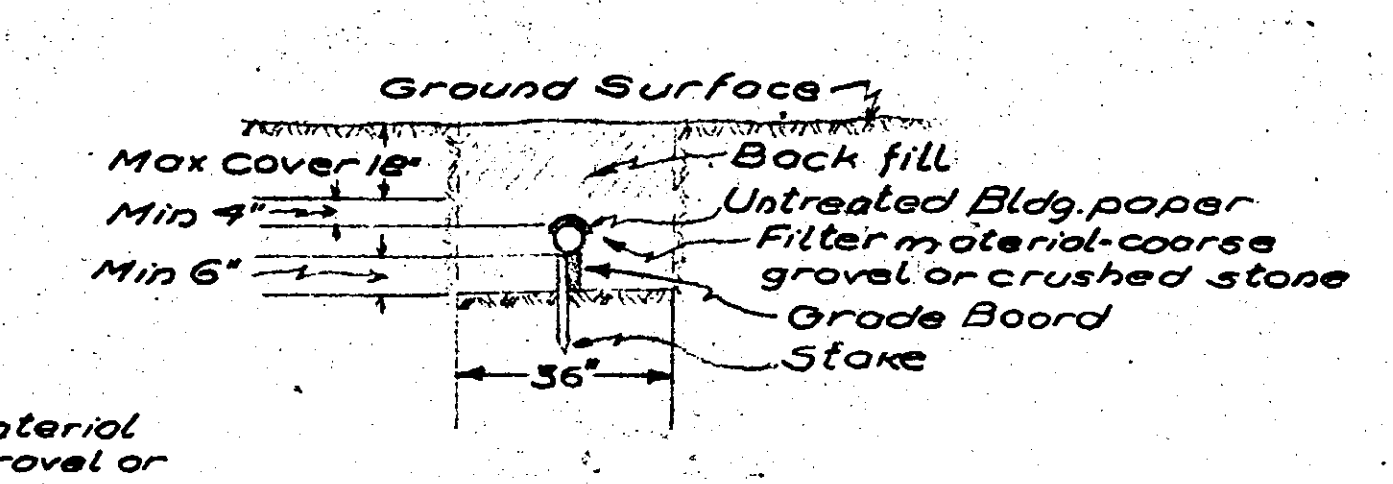
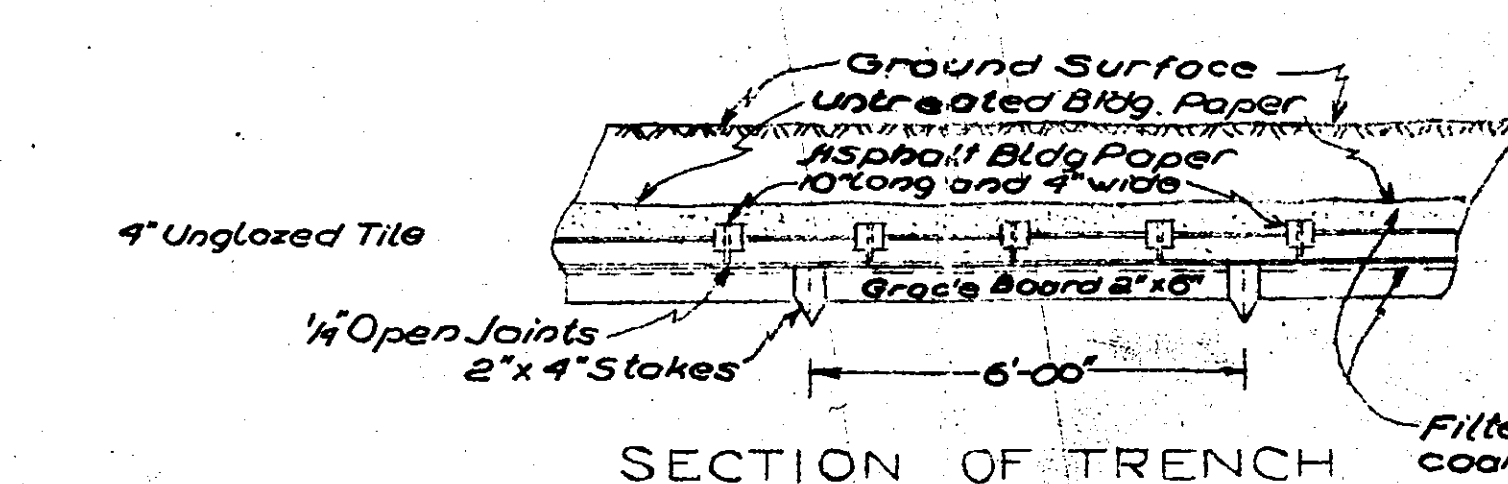
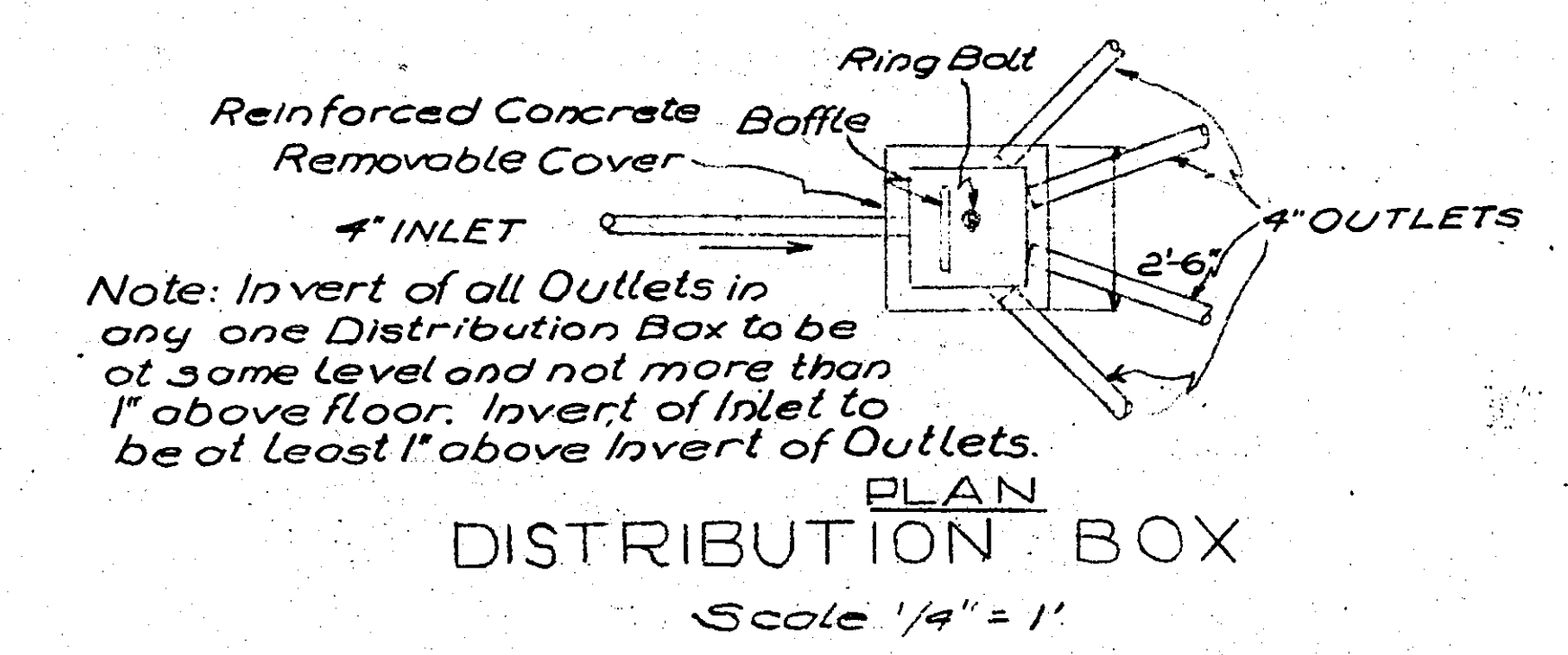
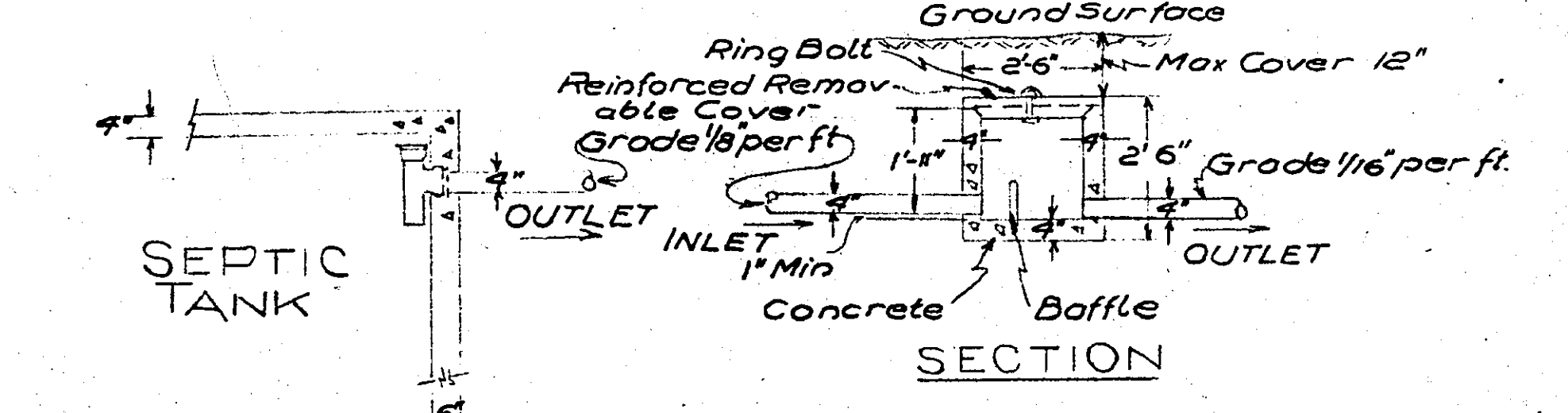
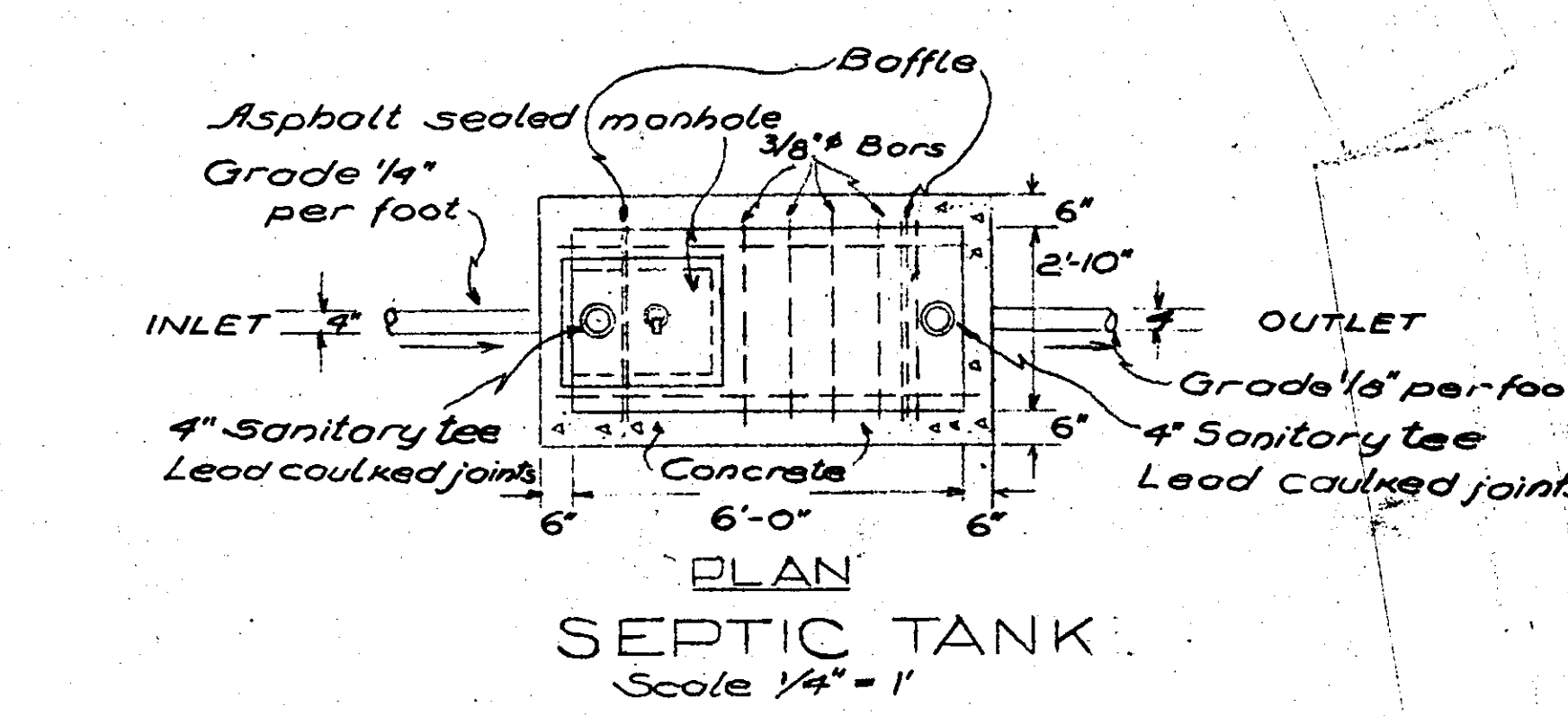
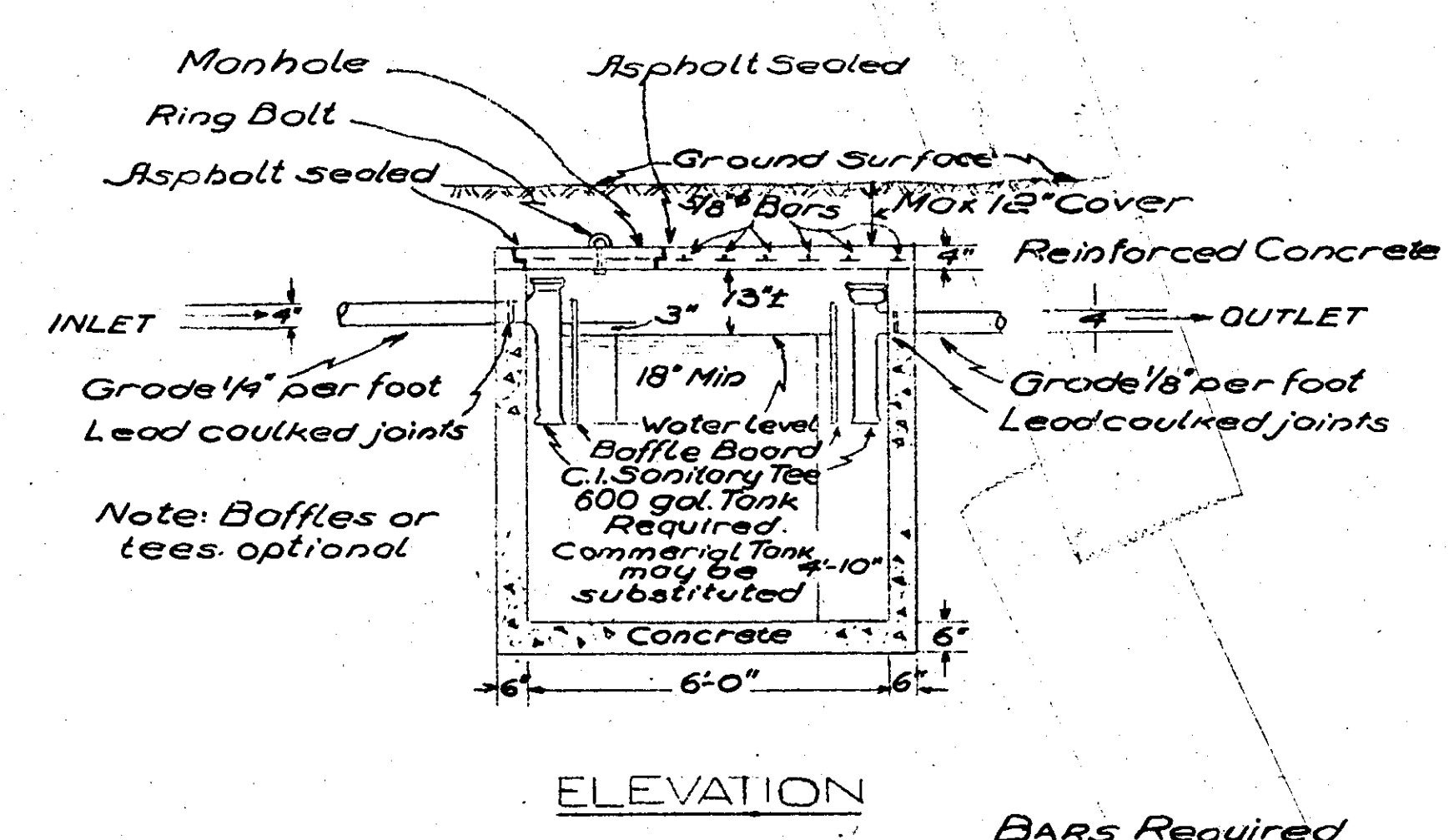
- Elevations refer to U.S.G.S. datum. Bench Mark is top of nut at point of arrow.
- hydrant opposite 10 Mayfair Drive - Elev. 255.51.
- Design of Septic Tank is based upon 3 living units.
- Liquid capacity of Septic Tank shall be at least 600 gallons.
- A metal tank Commercial Standard #1775, may be substituted for the Concrete tank as shown.
- Line from house sewer and line between Septic Tank and Distribution Box shall be bell and spigot type vitrified or concrete pipe, with water-tight joints.
- Length of tile field based upon 30 minute percolation test.
- Disposal field shall not be located within 10 feet of dwellings lot lines or large trees.
- Grades of all tile lines should be strictly adhered to.
- It is suggested that for most efficient operation of Sewage Disposal system, any surface drainage be diverted from the disposal area.
- Front of Lots filled May, 1957.
- Finish Grade 258.3 Existing Grade 255'



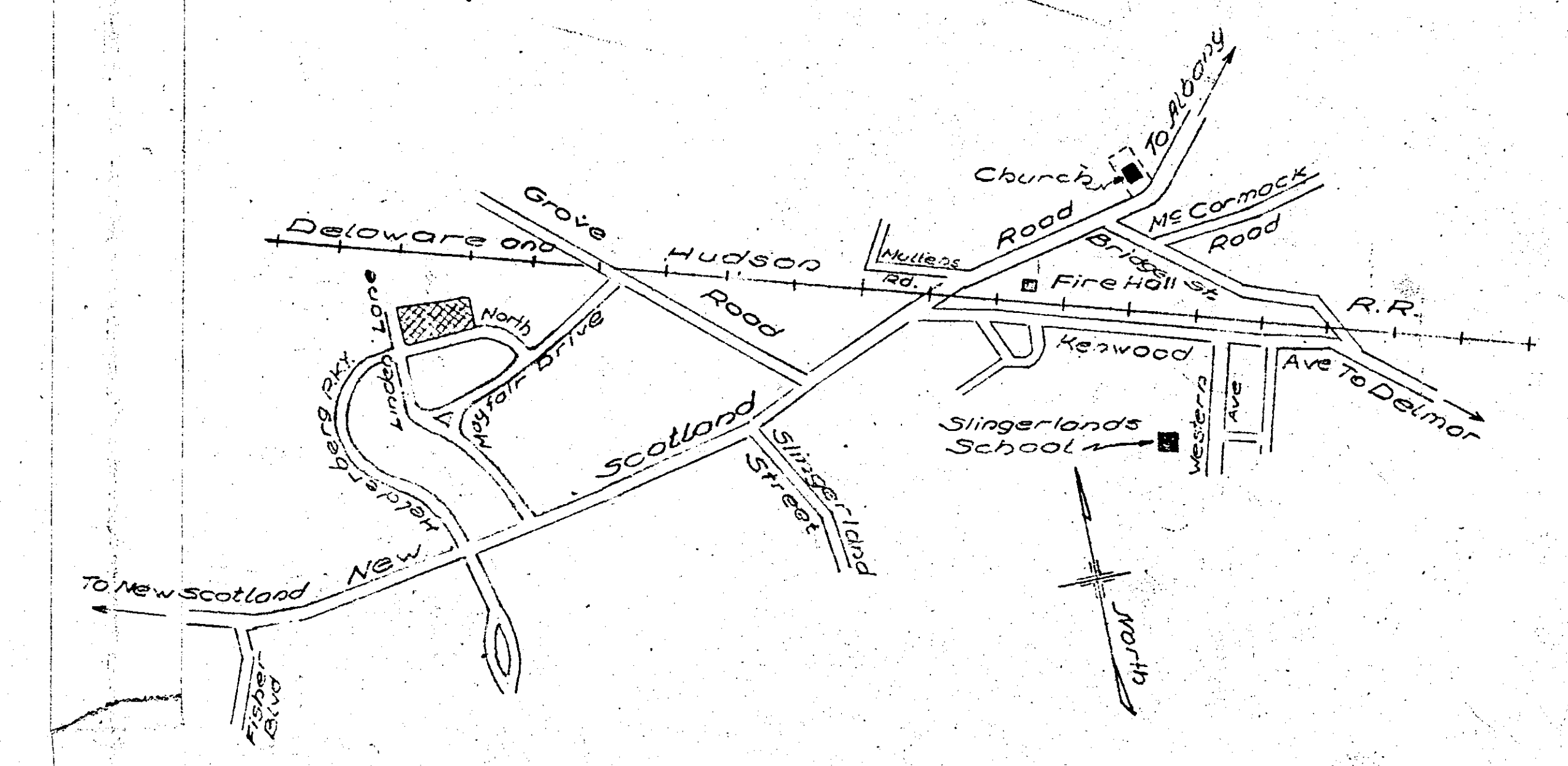
TYPICAL LOT LAYOUT
Scale 1"=30'



TYPICAL BORING
Scale 1/2"=1'



DISPOSAL TRENCH CONSTRUCTION
Scale 1/4"=1'



KEY MAP
Scale 1"=1000'

Survey and Map by:
Edward W. Boutelle & Son
Civil Engineers and Surveyors
Delmar, N. Y.
New York State License

ALBANY COUNTY DEPT. OF HEALTH
DATE 7/17/57
These plans for sewage disposal
EXAMINED AND APPROVED
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DIVISION OF ENVIRONMENTAL SANITATION
NICHOLAS F. ALEX
JUNIOR PUBLIC HEALTH ENGINEER
ALBANY COUNTY DEPT. OF HEALTH
400 MADISON AVE.
ALBANY, N. Y.