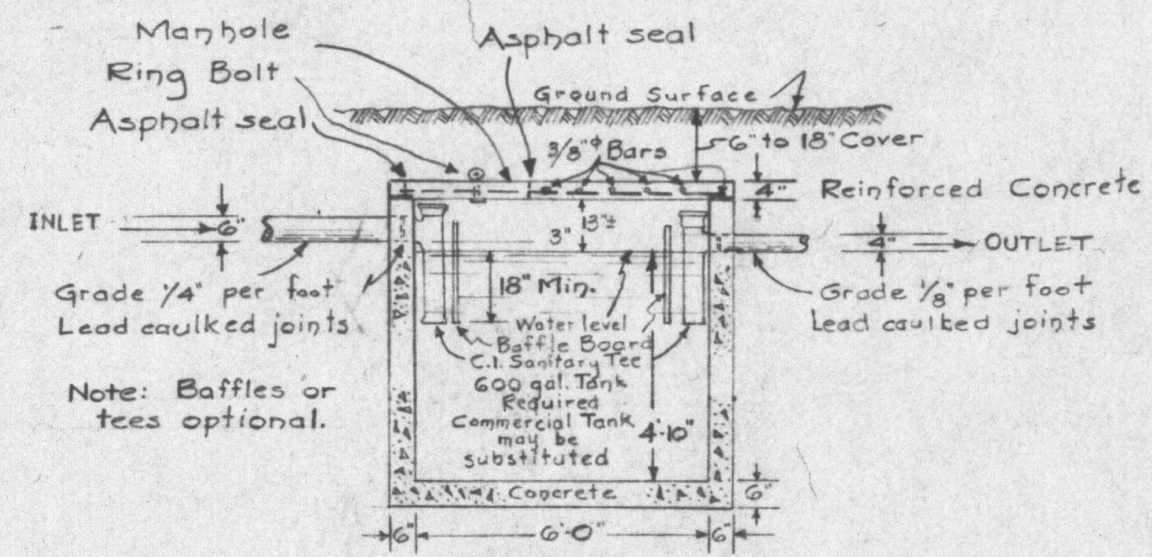
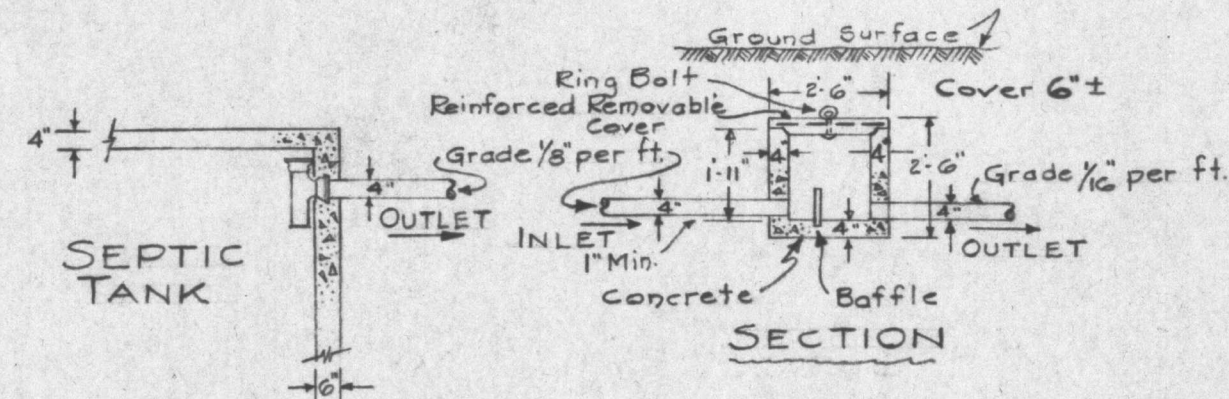




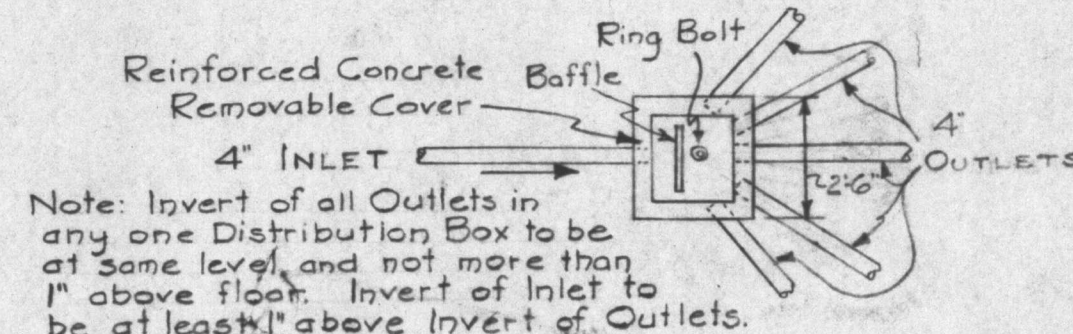
ELEVATION

BARS REQUIRED
2 @ 6'-5"
5 @ 3'-6"

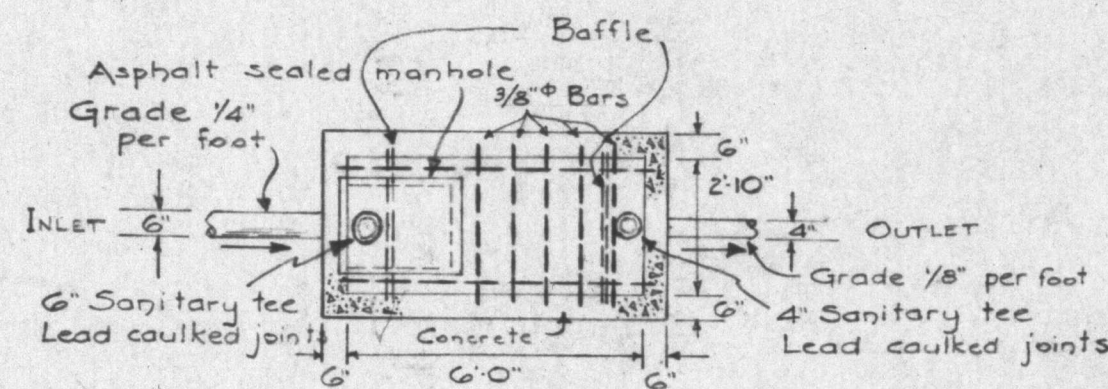


DISTRIBUTION BOX

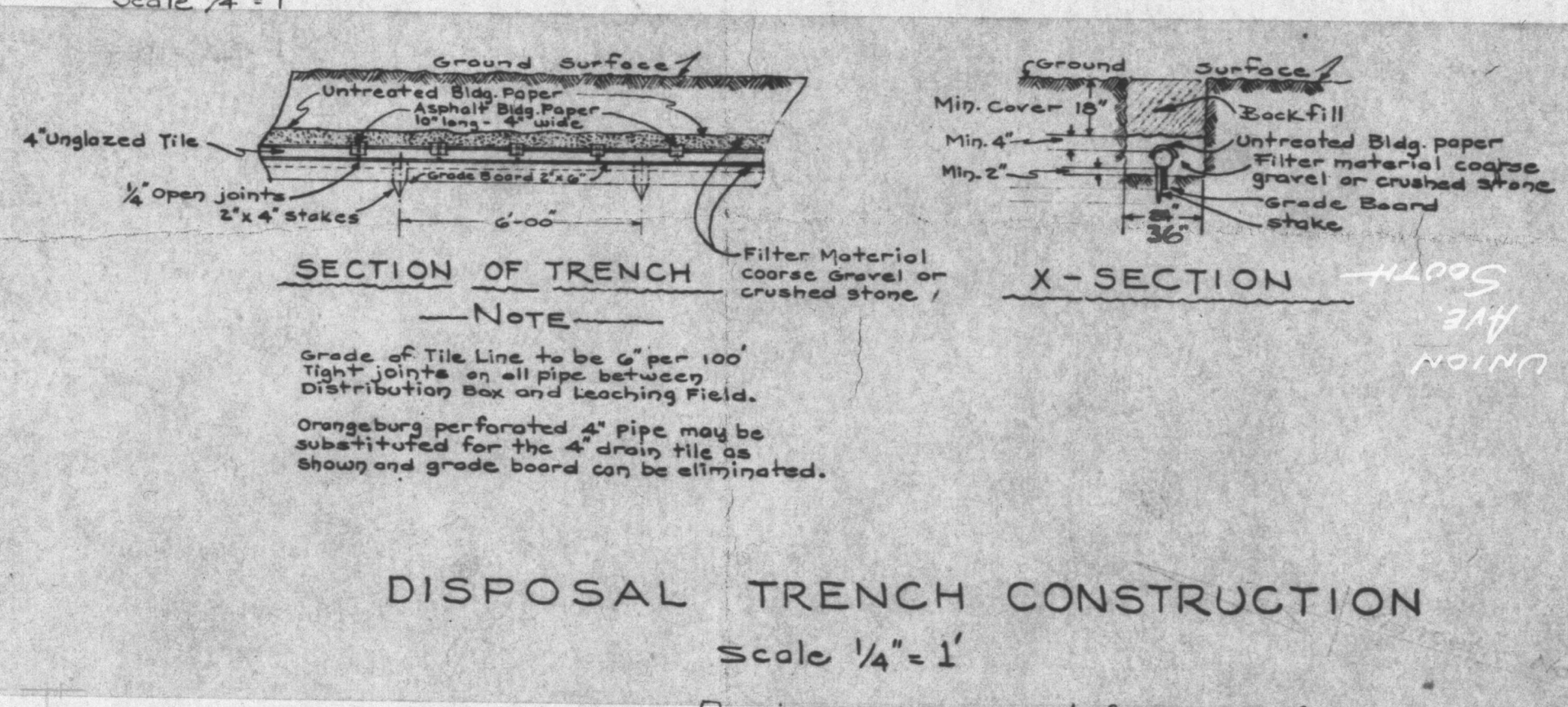
Scale 1/4" = 1'



Note: Invert of all Outlets in any one Distribution Box to be at same level, and not more than 1" above floor. Invert of Inlet to be at least 1" above Invert of Outlets.

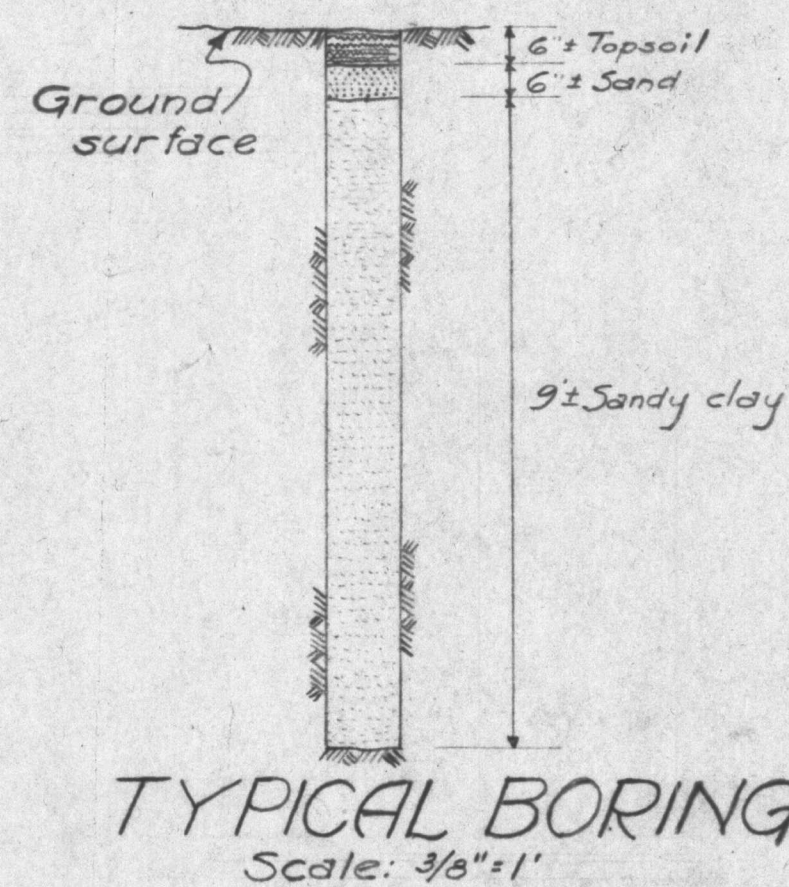


SEPTIC TANK
Scale 1/4" = 1'



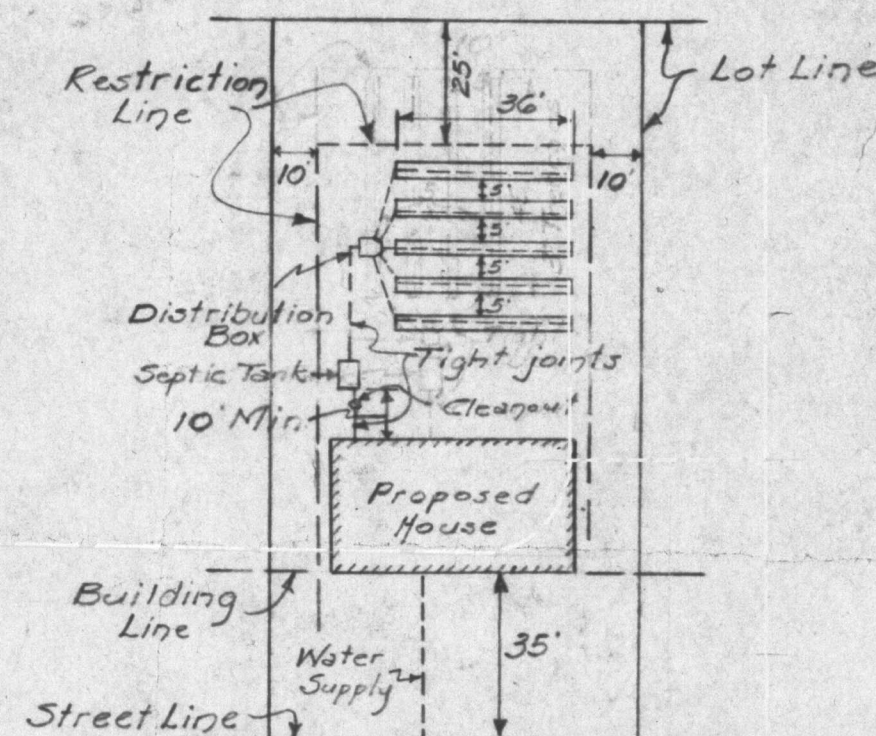
DISPOSAL TRENCH CONSTRUCTION

Scale 1/4" = 1'



TYPICAL BORING

Scale: 3/8" = 1'



TYPICAL LAYOUT

Scale: 1" = 40'

MAP OF PORTION OF PROPERTY of CHARLES W. BLESSING

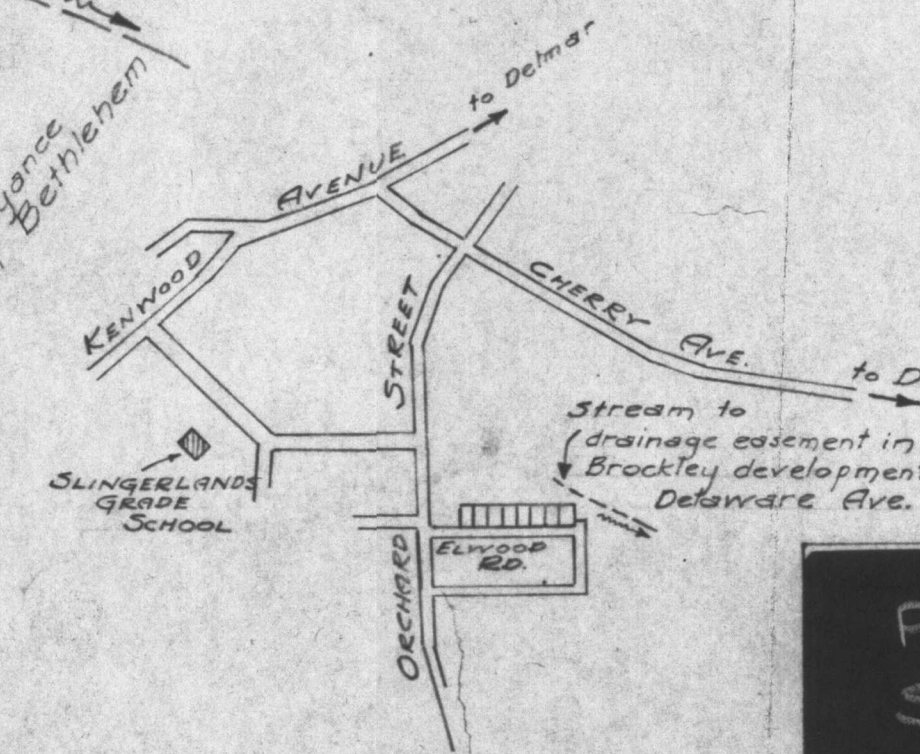
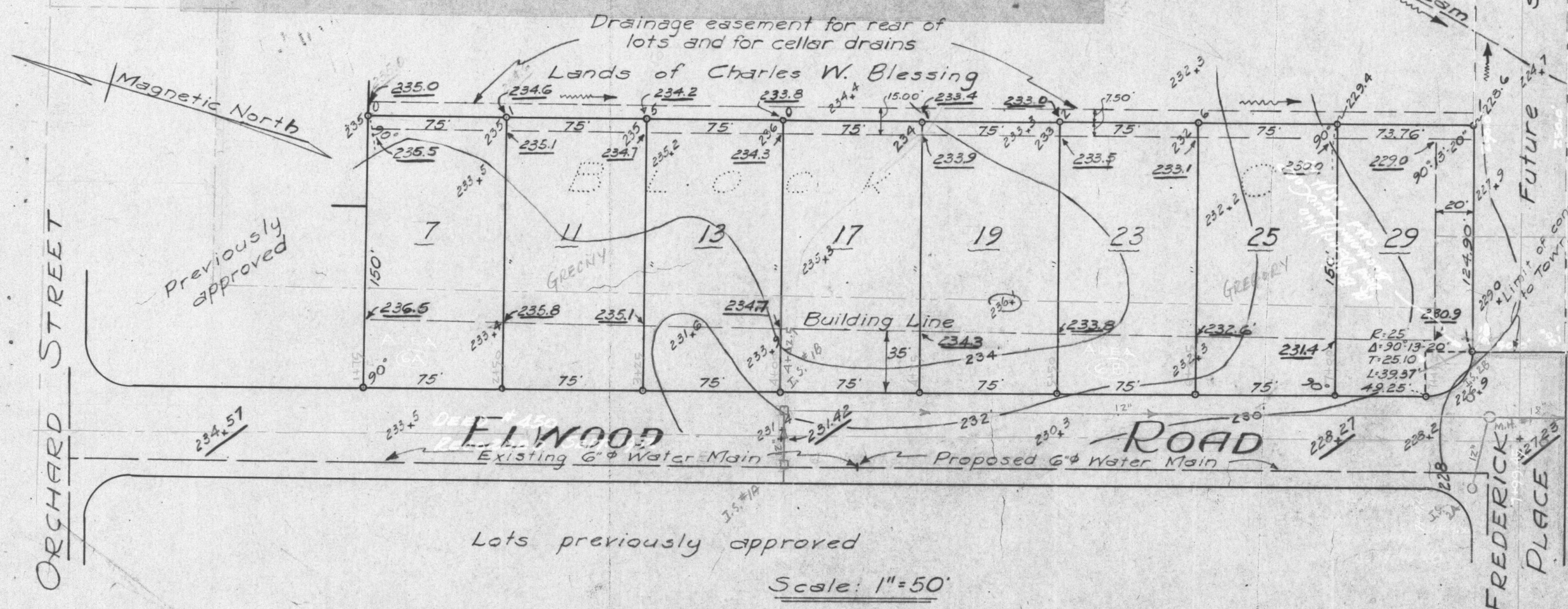
SLINGERLANDS
ALBANY COUNTY NEW YORK
SCALE: AS SHOWN DEC., 1953

SECTION No. 2

Revised Mar. 1, 1954

NOTES

Design of Tile Field based upon 3 living units. Tile field to be 180' of 3' trench.
Liquid capacity of Septic Tank shall be at least 600 gallons. A metal tank, Commercial Standard #17751, may be substituted for the concrete tank as shown.
Line from house to septic tank and septic tank to distribution box shall be bell and spigot type with tight joints.
Disposal field shall not be located within 10' of lot lines, dwellings, and large trees.
It is suggested that for most efficient operation of sewage disposal system, any surface drainage be diverted from the disposal area.
Elevations shown refer to U.S.G.S. datum. Elevations shown - 234.57 - are proposed finished grades.
Tile field to be in rear of all lots. Lots 7, 11, 25, & 29 to be filled with sand to 3' above finished grade of street and compacted the equivalent of 6 months natural consolidation, after which new percolation tests must be made in the fill. Perforated fibre duct pipe is required for disposal fields built in filled ground.



KEY MAP
1" = 1000'



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

Play submitted to
State Health Dept

7446.6
49.31
7499.45

415
105
707
1150
135.75

236
597.

405
105
707
1150
135.75

467.25
2
934

tan 13'
.0038

749.25
56.19
749.94