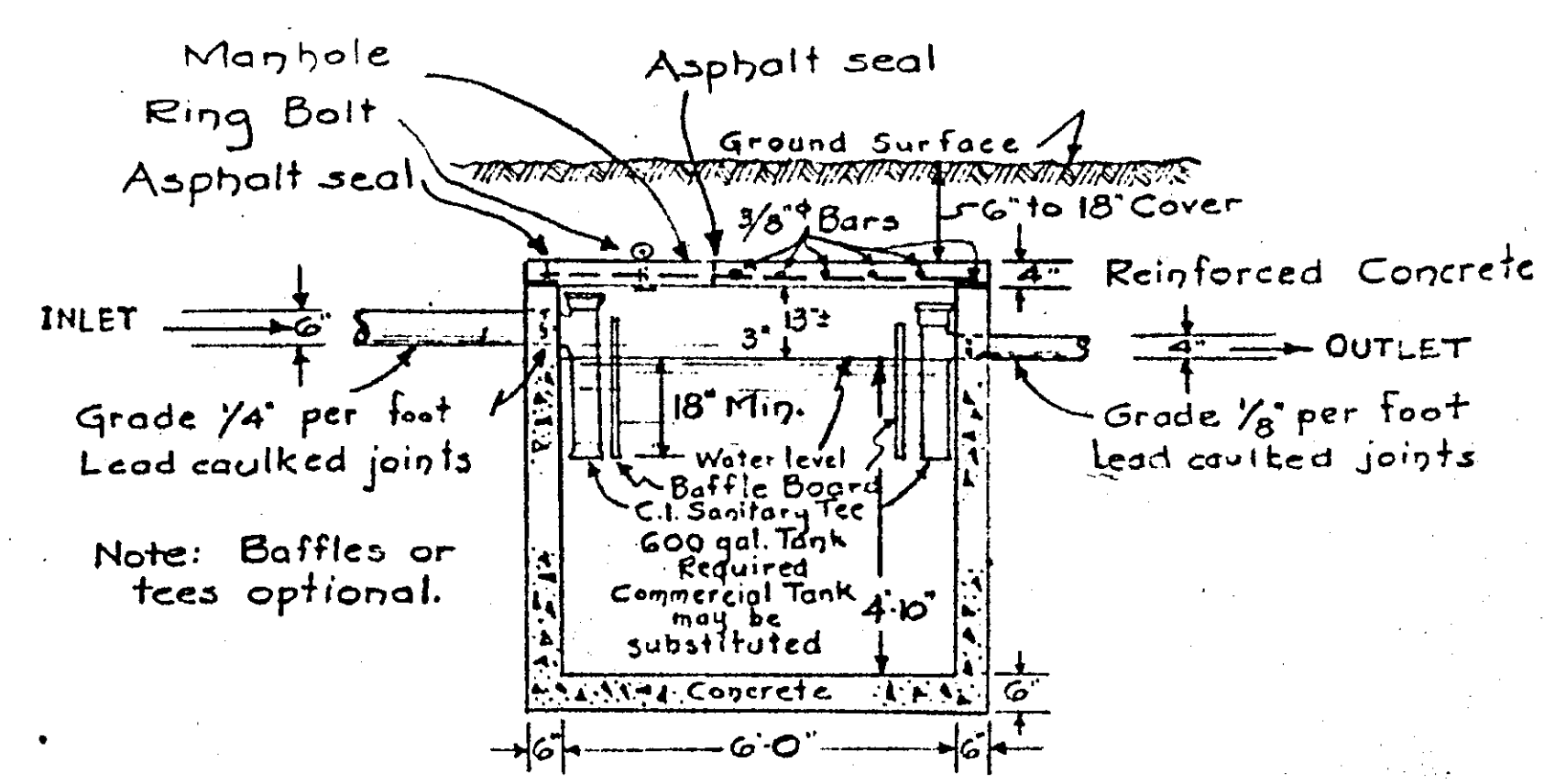
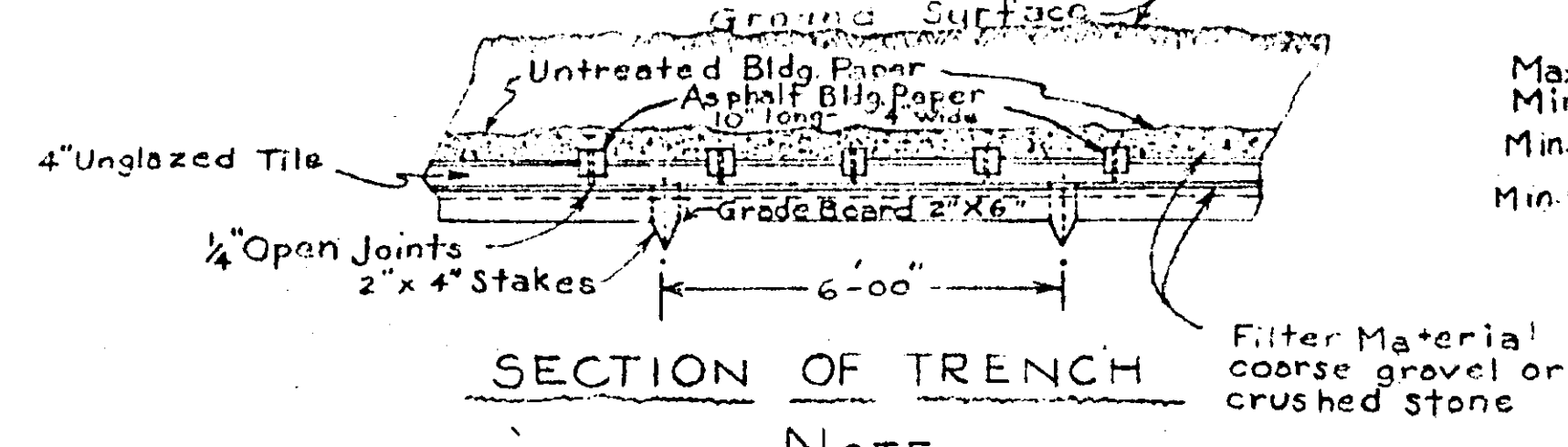
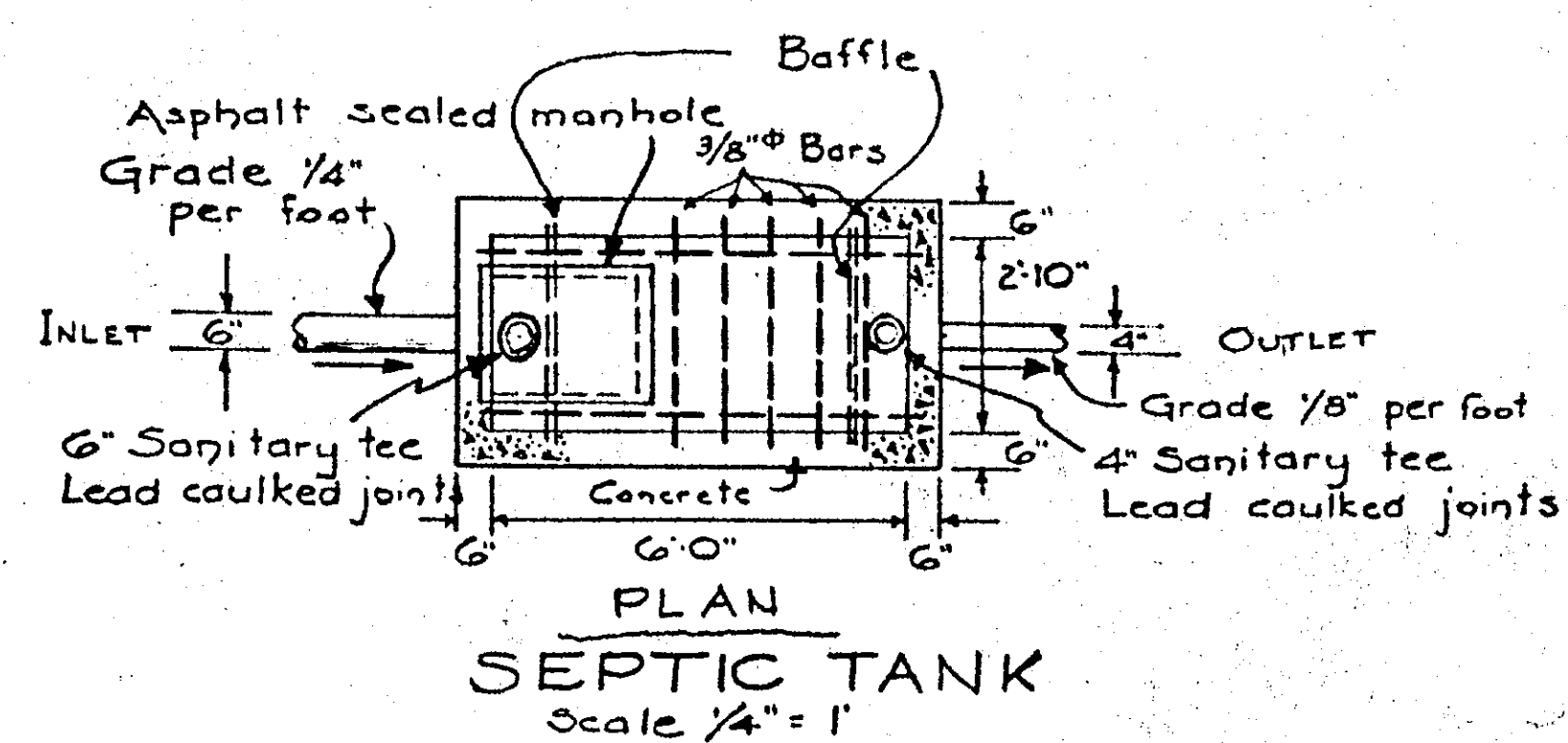




BARS REQUIRED
2 @ 6" x 8"
5 @ 3" x 6"

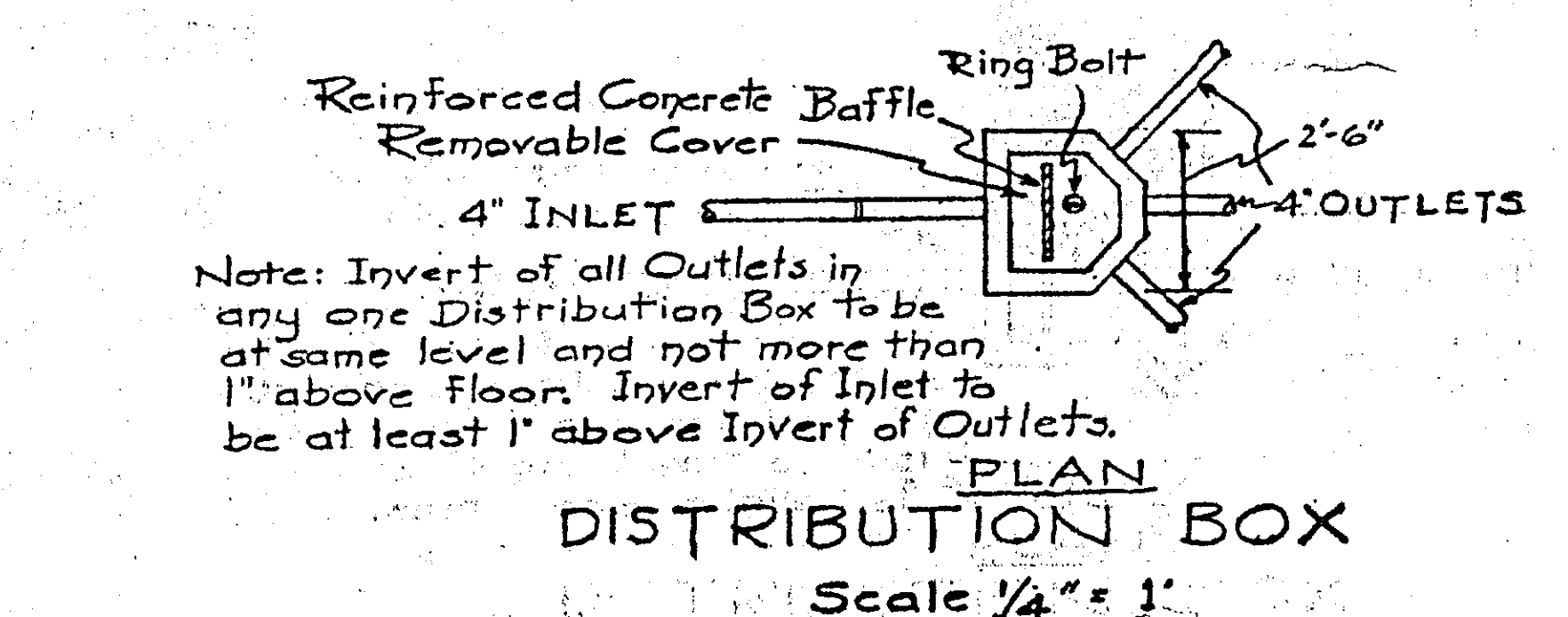
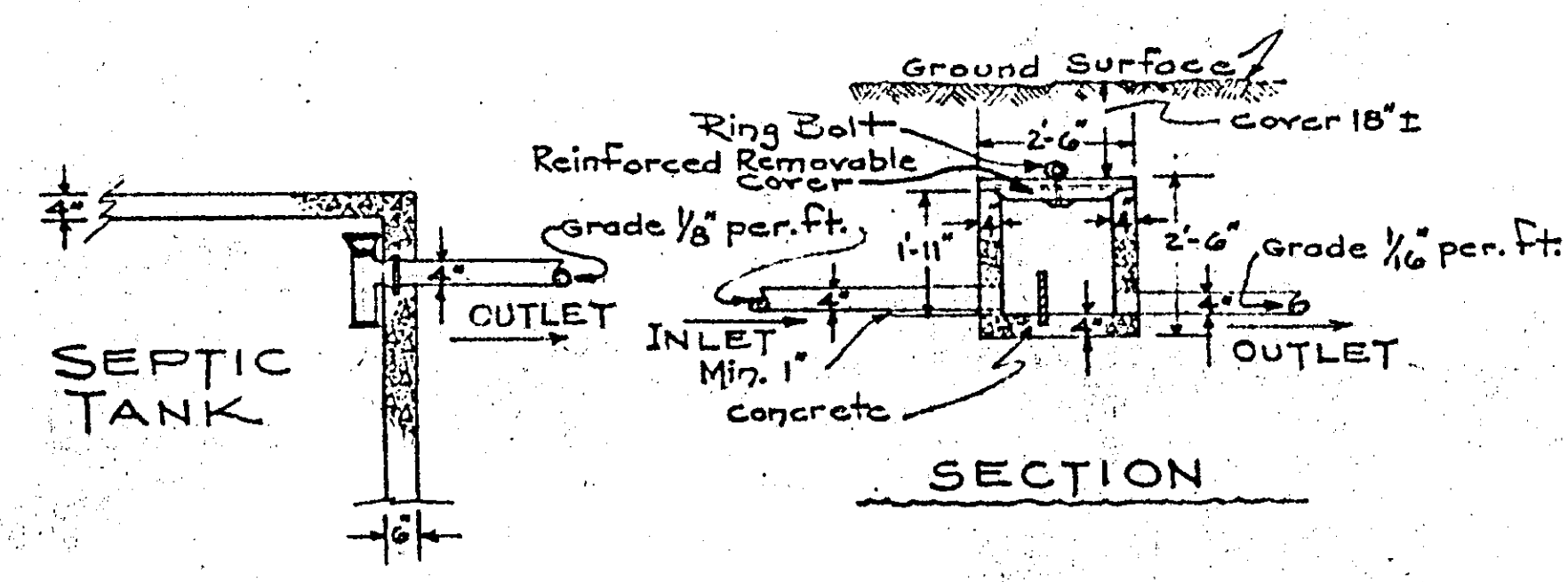


NOTE

Grade of Tile Line to be 6" per 100' max. - 4" per 100' min.
Tight joints on all pipe between
Distribution Box and Leaching Field.
Perforated 4" pipe may be substituted
for the 4" drain tile as shown and
grade board can be eliminated.
Perforated pipe required in filled
ground.

DISPOSAL TRENCH CONSTRUCTION

Scale 1/4" = 1'



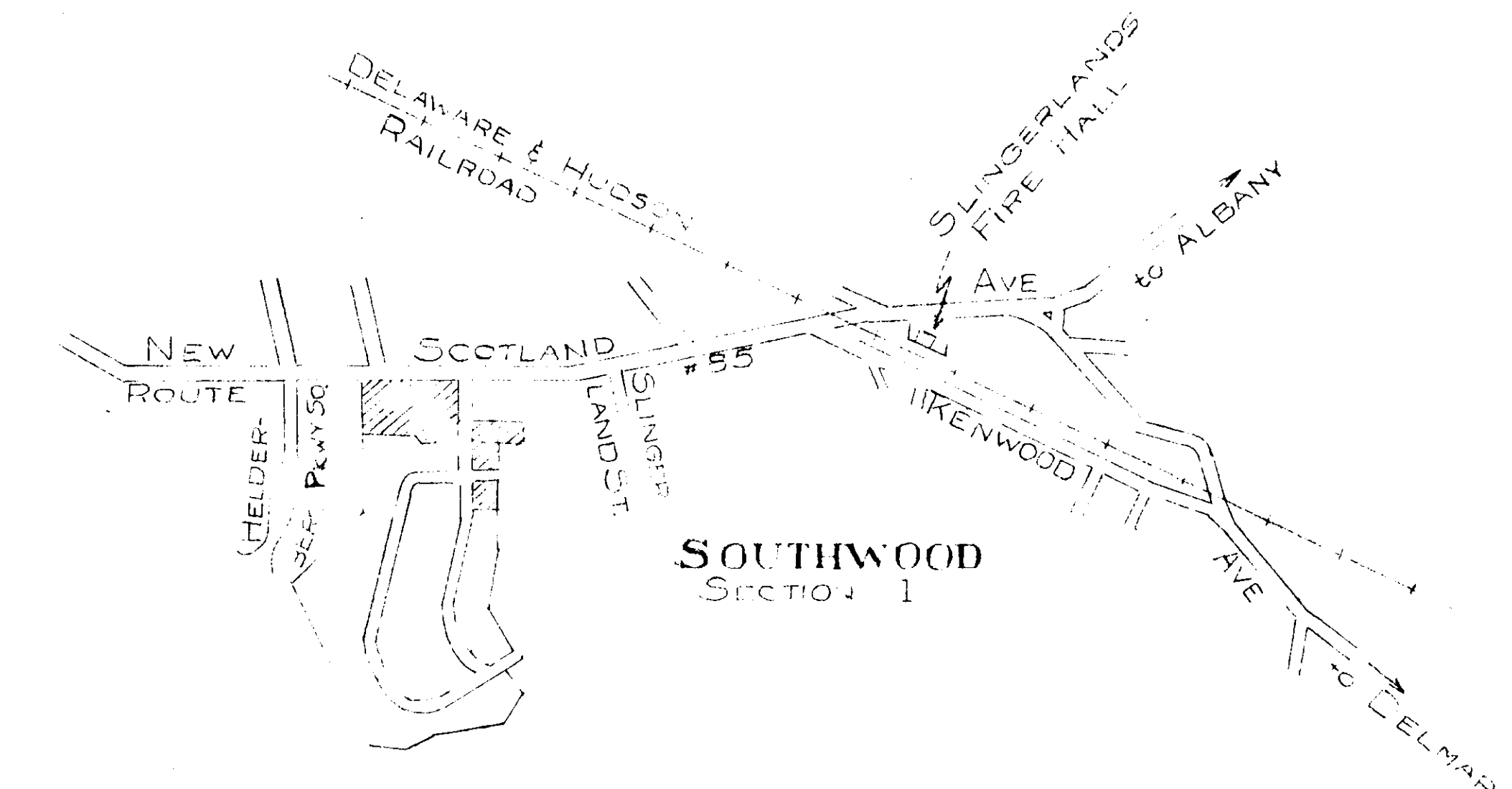
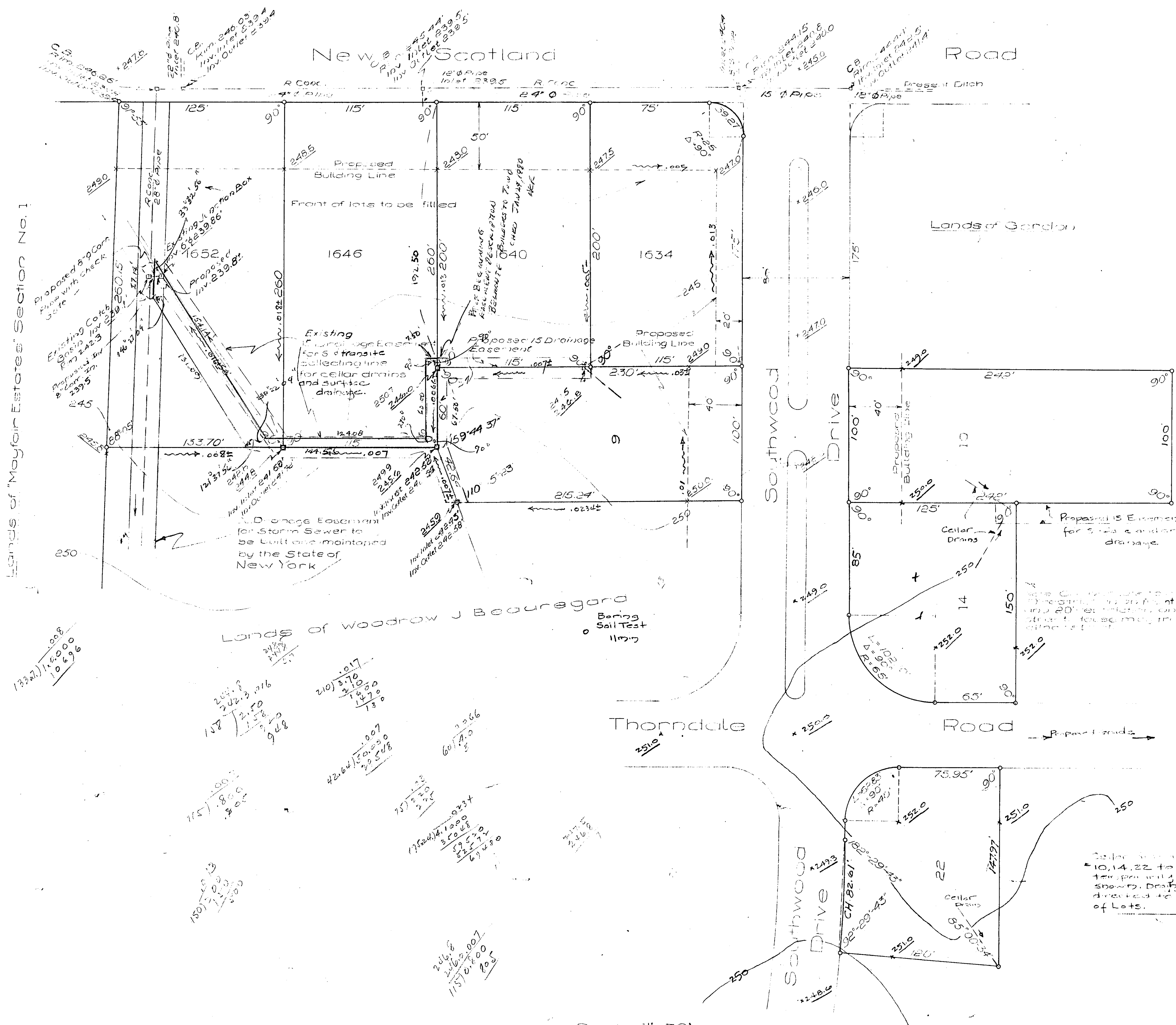
Note: Invert of all Outlets in
any one Distribution Box to be
at same level and not more than
1" above floor. Invert of Inlet to
be at least 1' above Invert of Outlets.

MAP OF PORTION SOUTHWOOD

SECTION 1
PROPERTY OF
WOODROW J. BEAUREGARD
SLINGERLANDS
ALBANY COUNTY
NEW YORK
March, 1955
Revised July 18, 1955

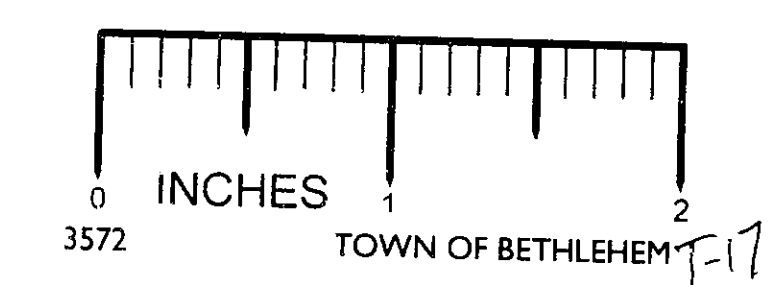
NOTES

Design of Septic Tank is based on 3 living units.
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 sewer and line between Septic Tank and Distribution
Box shall be bell and spigot type vitrified or concrete pipe with water-
tight joints.
Disposal field shall not be located within 10 feet of buildings, lot lines, or large trees,
soil tests were taken at present grade. Extensive grading would require new
perforation tests.
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.
Lot numbers are to be used as house numbers.
Length of tile field based on 20 minute test.
Elevations shown thus - 249.6 - indicate proposed and existing finished grades.
Front of lots to be filled with a minimum of 4 feet of sand below proposed
finished grade. This area to be excavated if required.



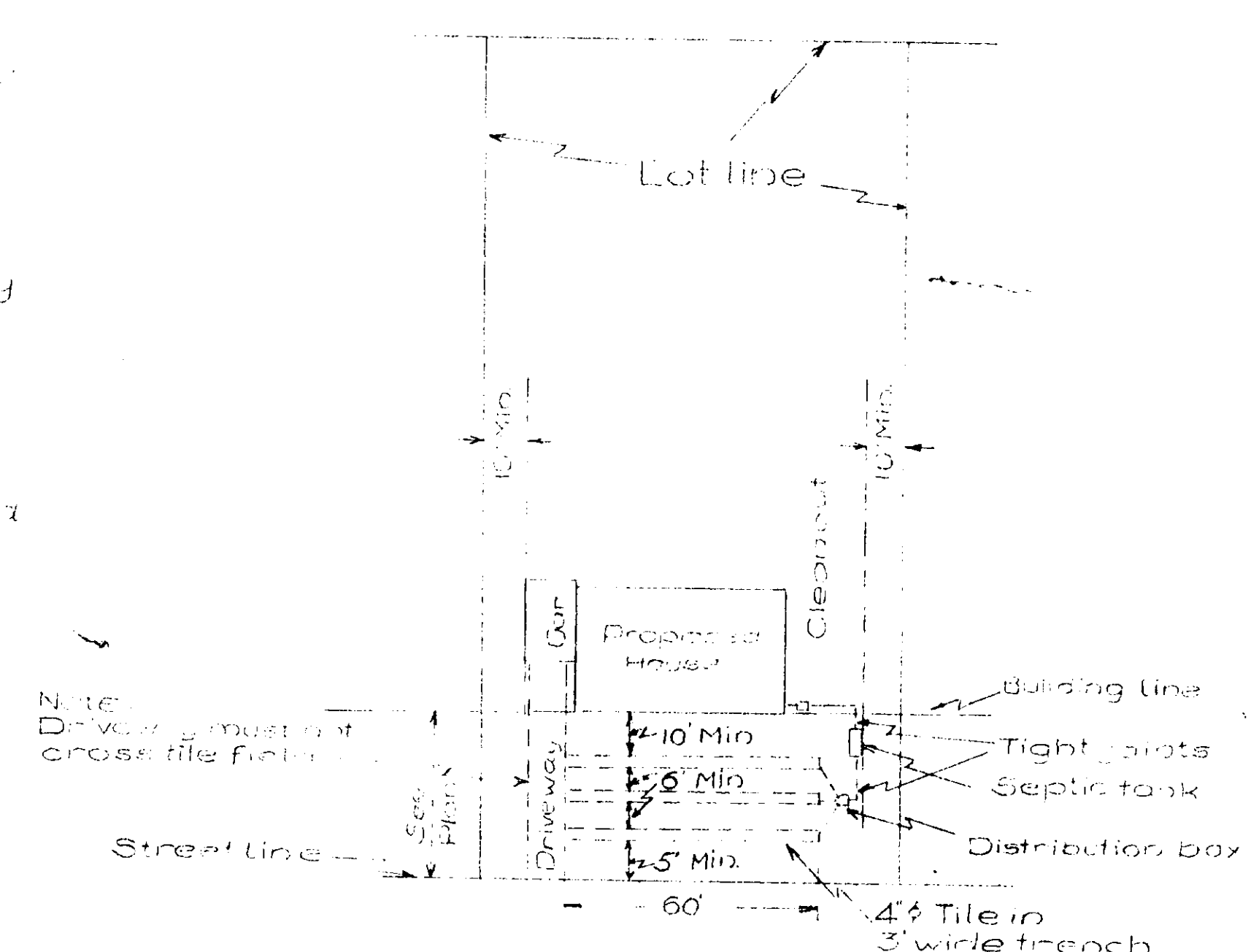
TYPICAL BORING

Scale 1/2" = 1'-0"



TYPICAL LOT LAYOUT

Scale: 1" = 50'



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

Lots & Easements to be graded as indicated. Uniform grades between
points for which elevations are shown.
Drainage disposal to be assured for lots 10, 14 & 22. Before
paving is eliminated.
- Rain Grade x Building line Lot 1634, from 247.5 to 248.0