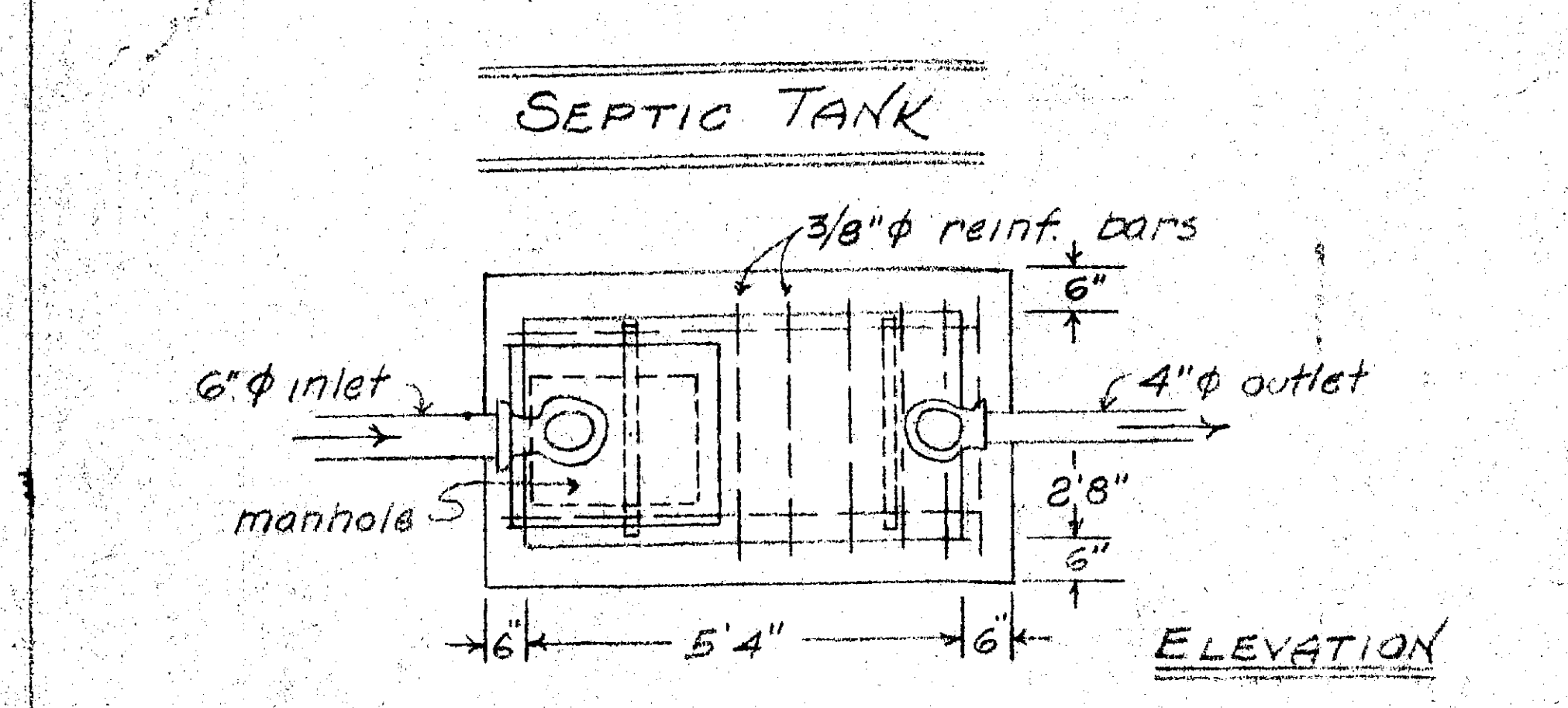
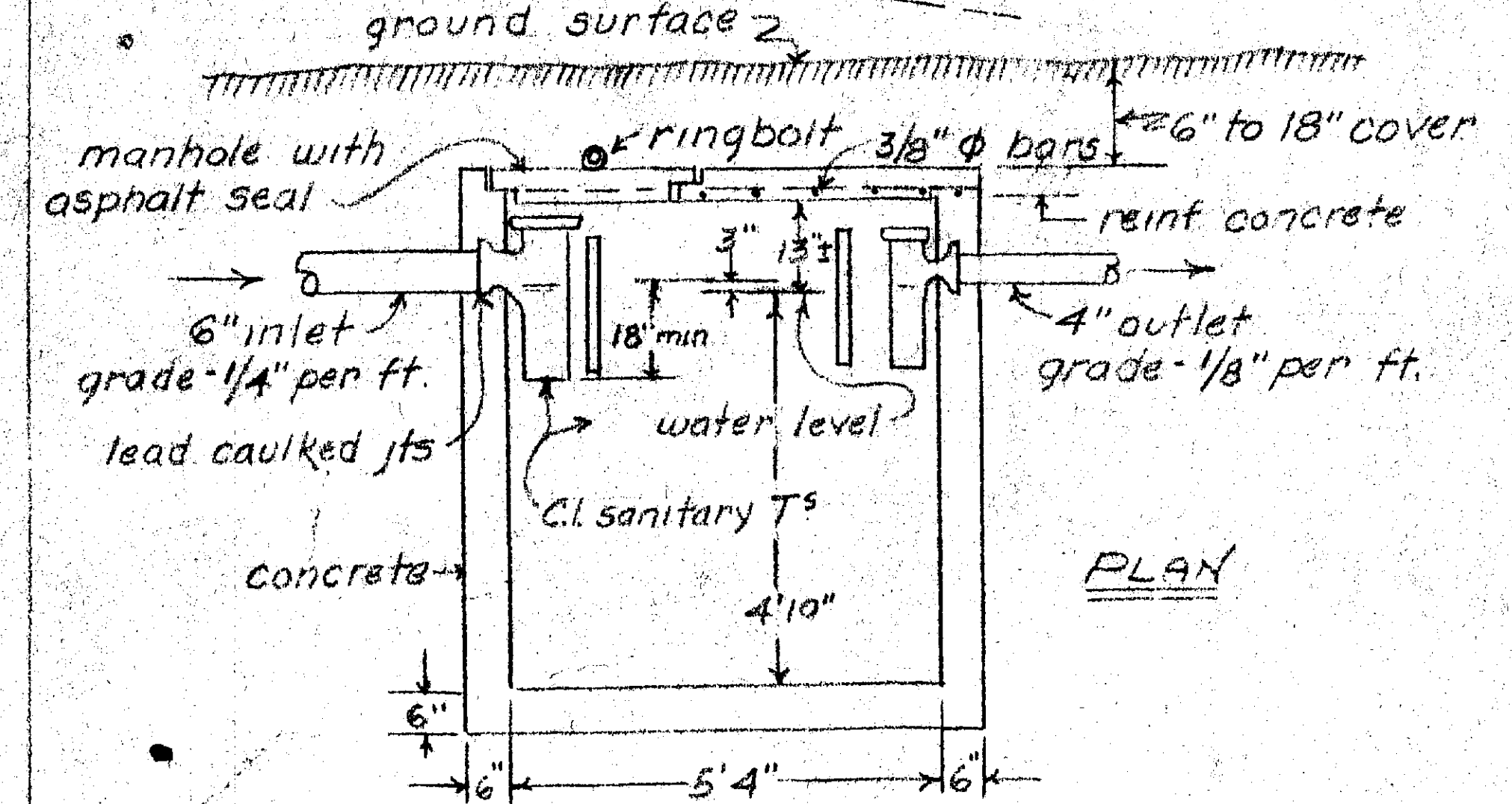
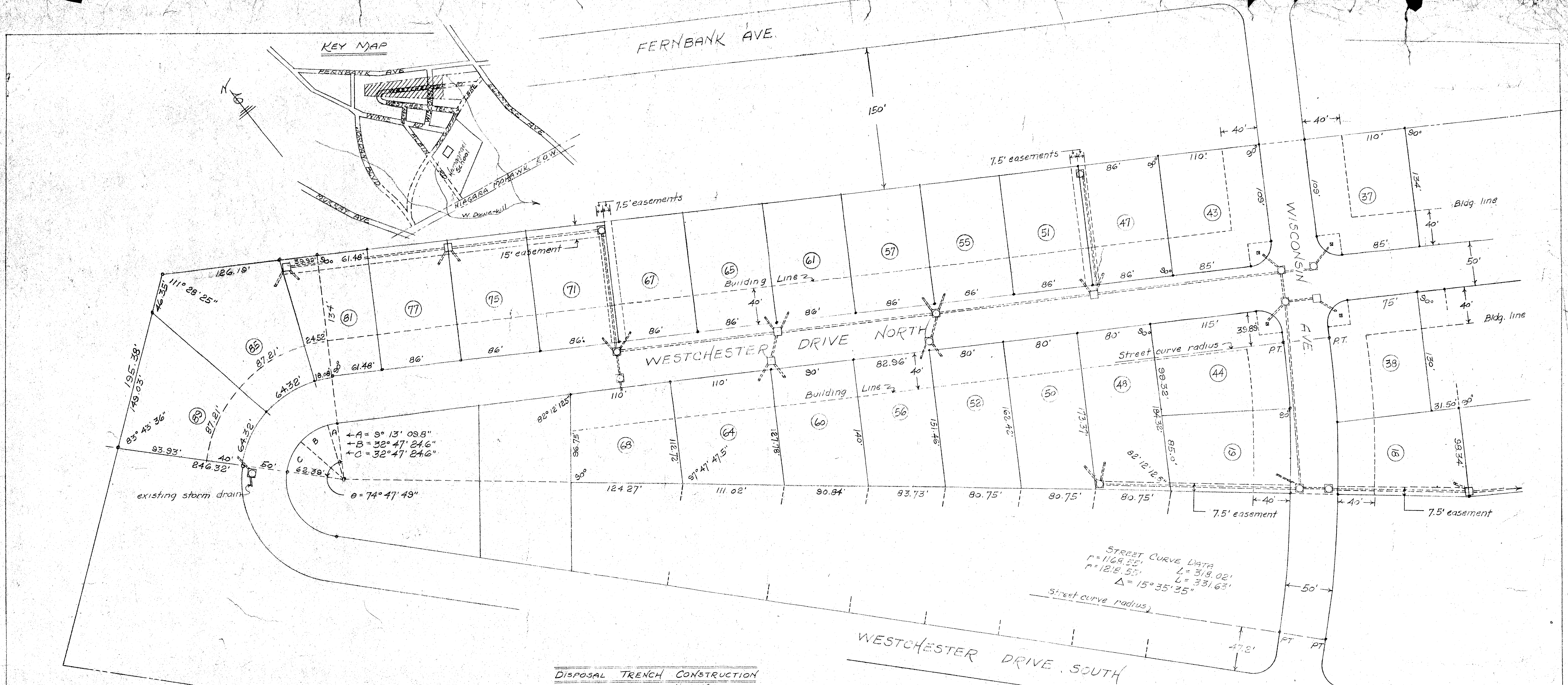
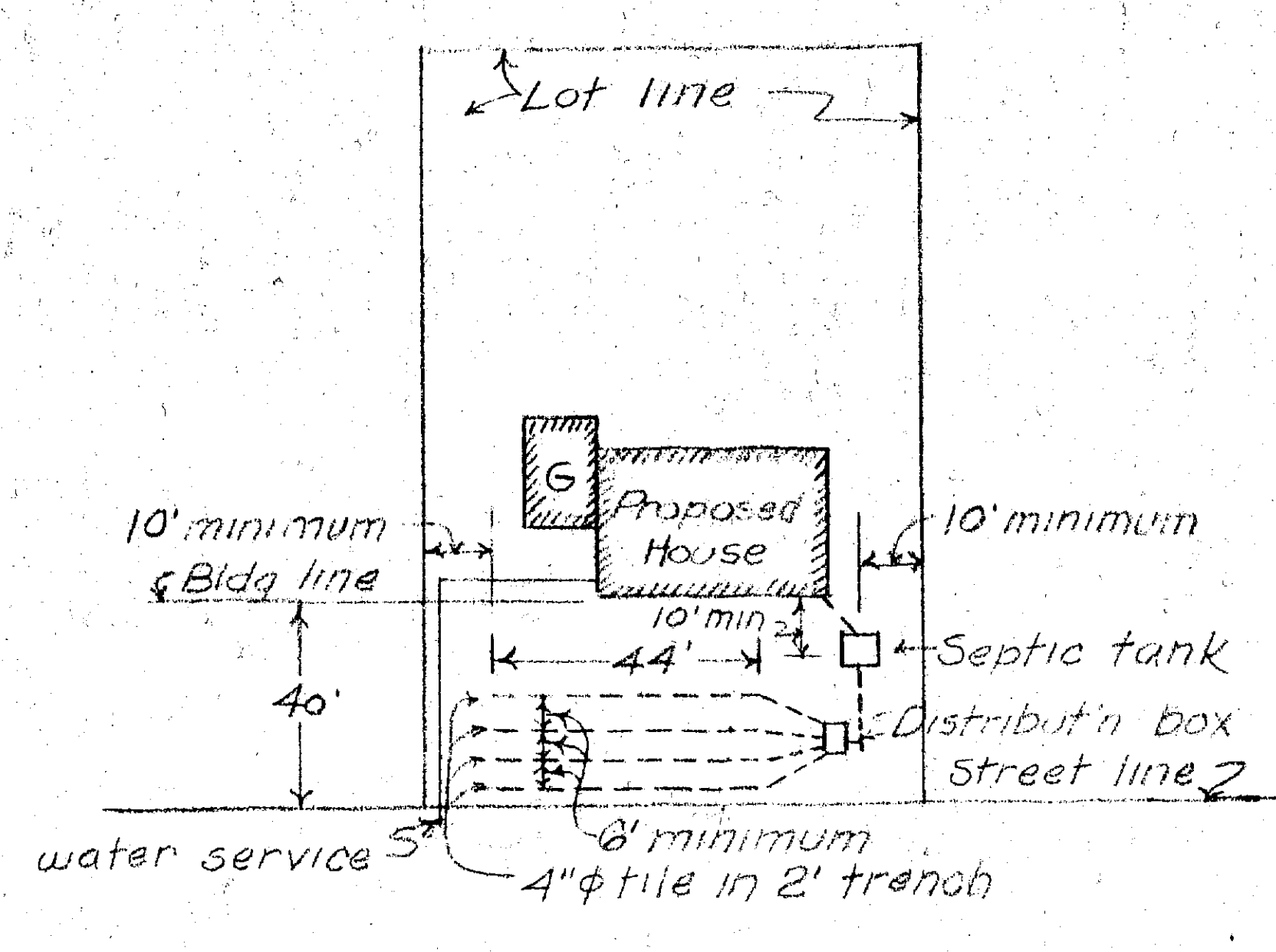
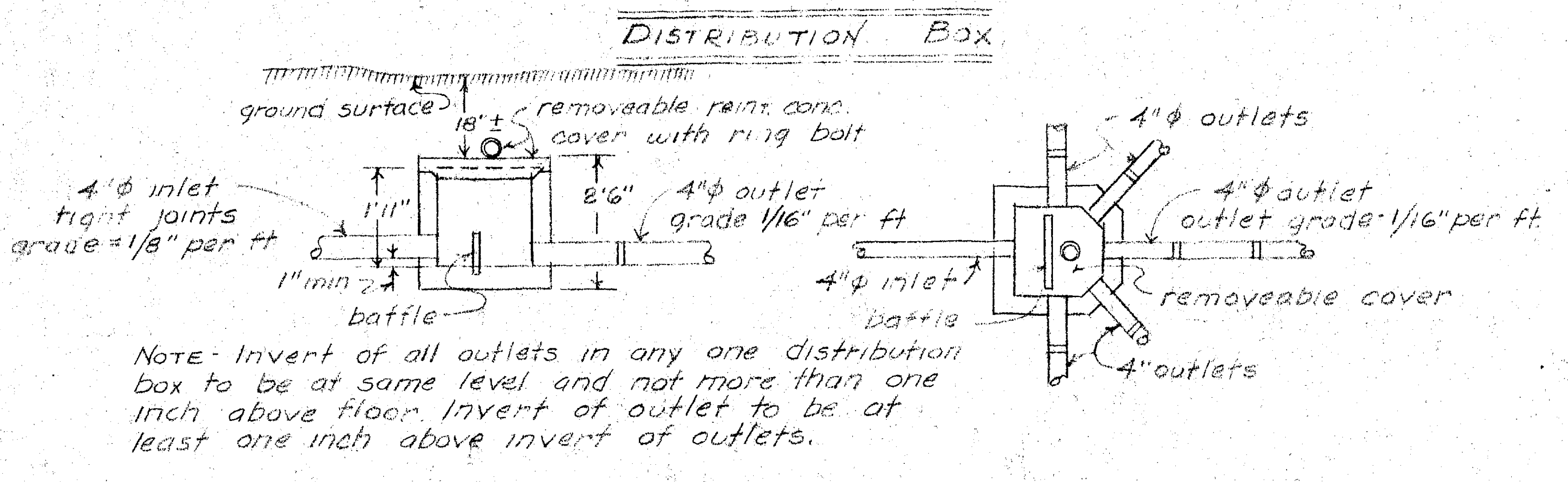
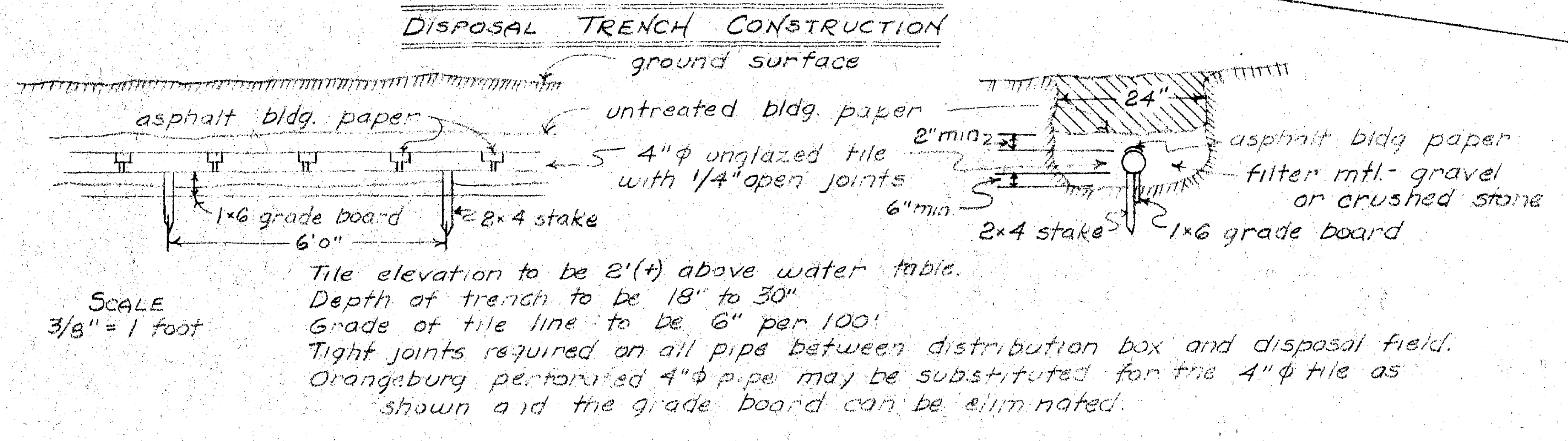




500 gal. tank required. Commercial tank may be used.
 Baffles or tees optional.
 Steel schedule 3/8" ϕ - 2 @ 6'0", 5 @ 3'4"
 Scale - 3/8" = 1 ft.

SEPTIC TANK NOTES
 Design of septic tank is based upon 3 living units.
 Liquid capacity of septic tank shall be at least 500 gallons.
 Commercial standard steel tank 17' 51" may be substituted for the concrete tank shown.
 Line from house sewer and line between septic tank and distribution box shall be ball and spigot type vitrified, or concrete pipe, with water tight joints.
 Disposal field shall not be located within 10' of dwellings, lot lines and large trees.
 Soil tests were taken at present grades. Extensive grading would require new tests.
 Grade of all tile lines shall be strictly adhered to.
 It is suggested that for the most efficient operation of the sewage disposal system, any surface drainage be diverted from the disposal area.
 Lot numbers to be used as house numbers.
 Length of tile field based on 15 minute test.



MAP NOTES
 Lot numbers shown are street numbers.
 Easements shown are to Town of Bethlehem.
 Street radius equal 25', 90 degrees (R).
 Stubs for house drain connections are 4" Orangeburg.
 Catchbasins are indicated $\square$.
 Drainage junction basins are indicated $\square$.

HAMAGRAEL
MAP OF
WESTCHESTER DRIVE NORTH
SECTION A

PROPERTY OF
FAYE O. & SIDNEY A. FRIEDMAN

ALBANY COUNTY
SCALE - 50 FT = 1 INCH

DELMAR, N.Y.
JAN. 1961

DRAWN BY SIDNEY A. FRIEDMAN - P.E.

THE PLANNING BOARD
TOWN OF BETHLEHEM - ALBANY CO., N. Y.
 Has tentatively approved the street layout as shown on this plan - ~~under the provisions of the~~

September 7, 1961.

