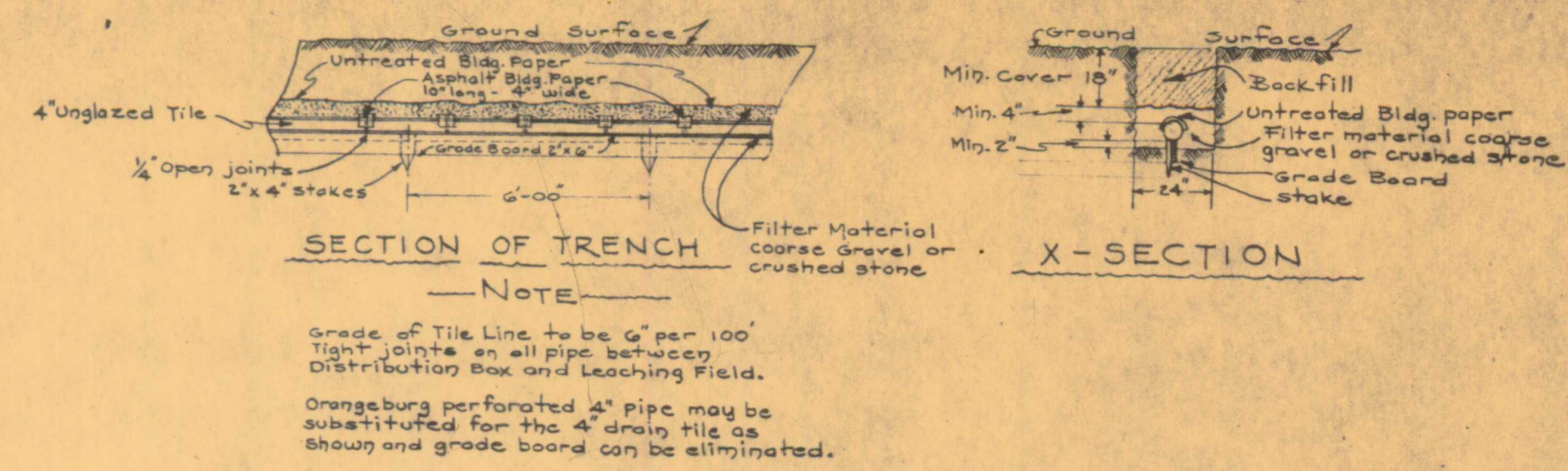
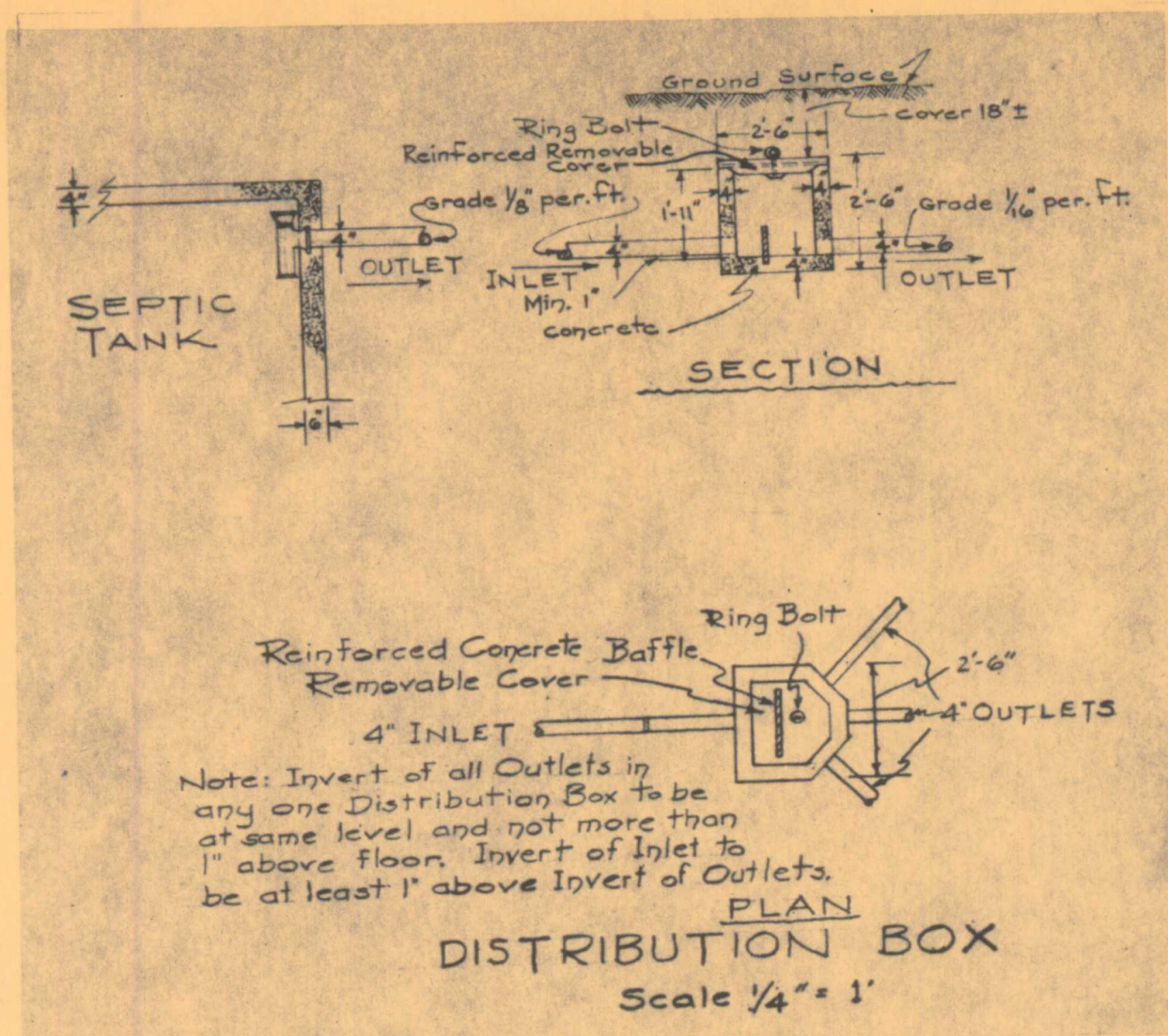
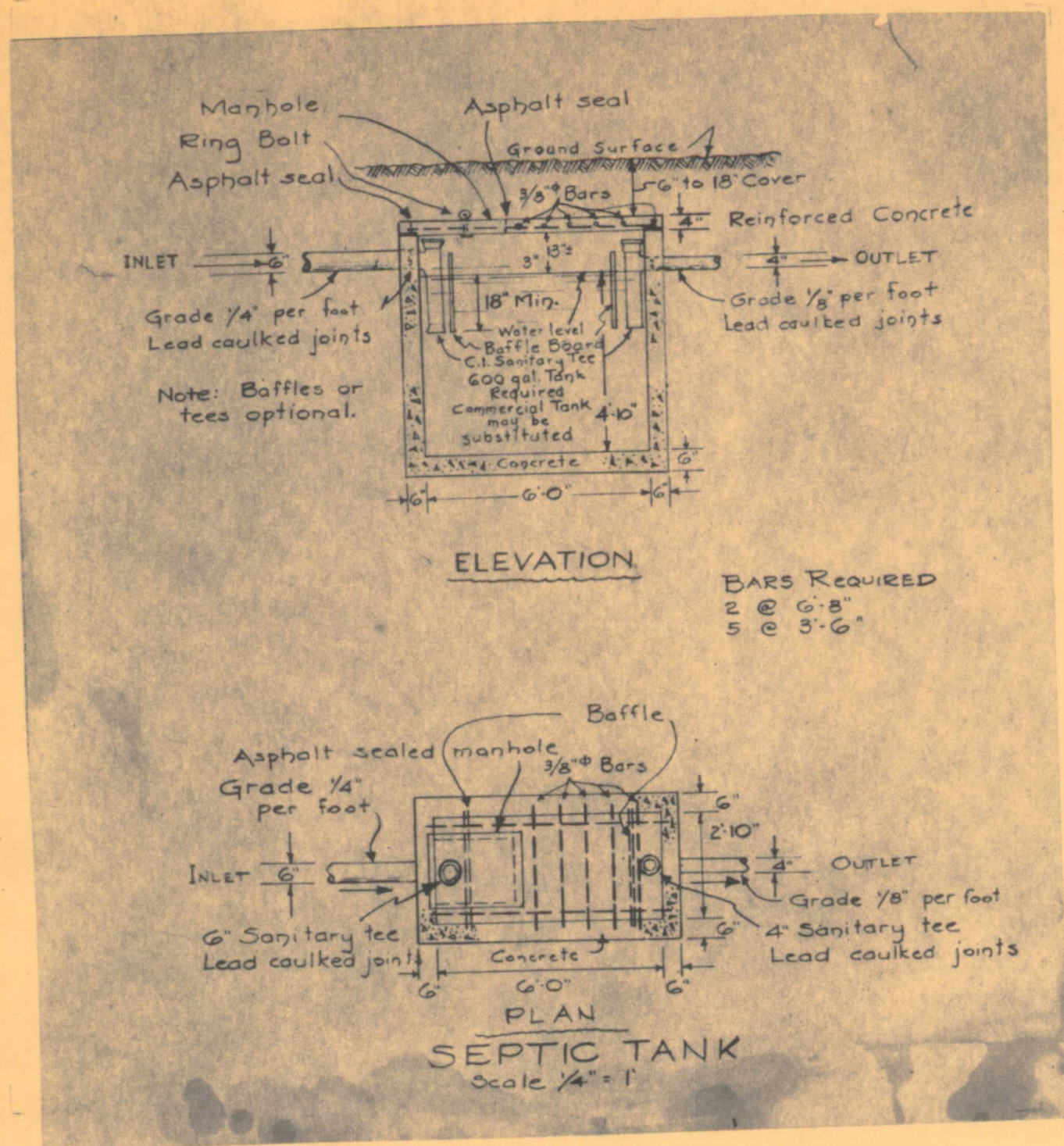
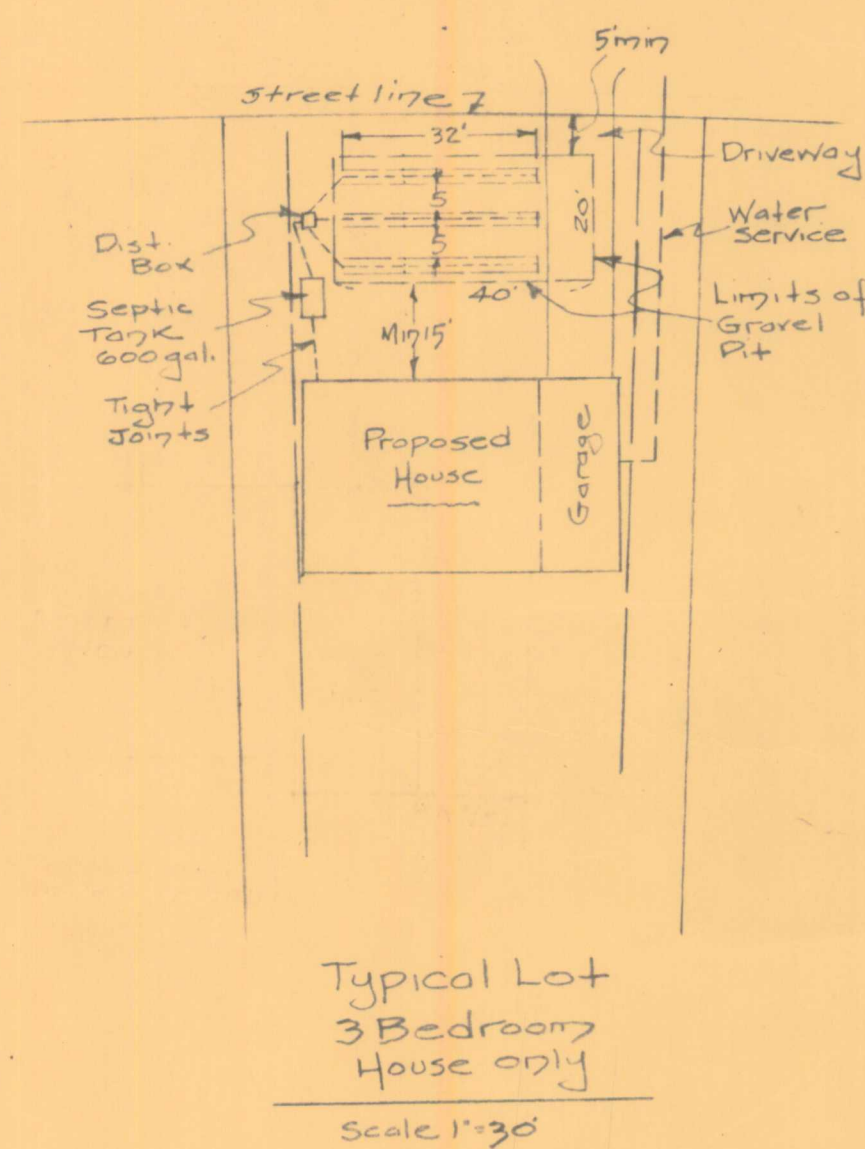
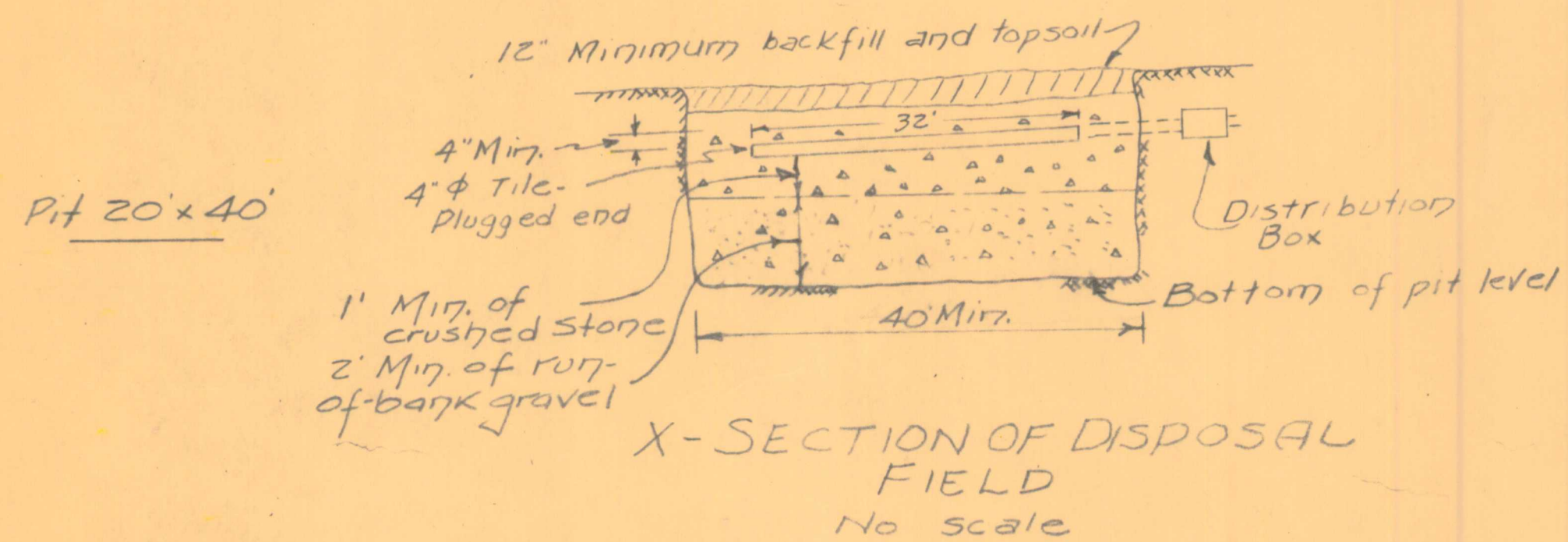




DISPOSAL TRENCH CONSTRUCTION
Scale 1/4" = 1'

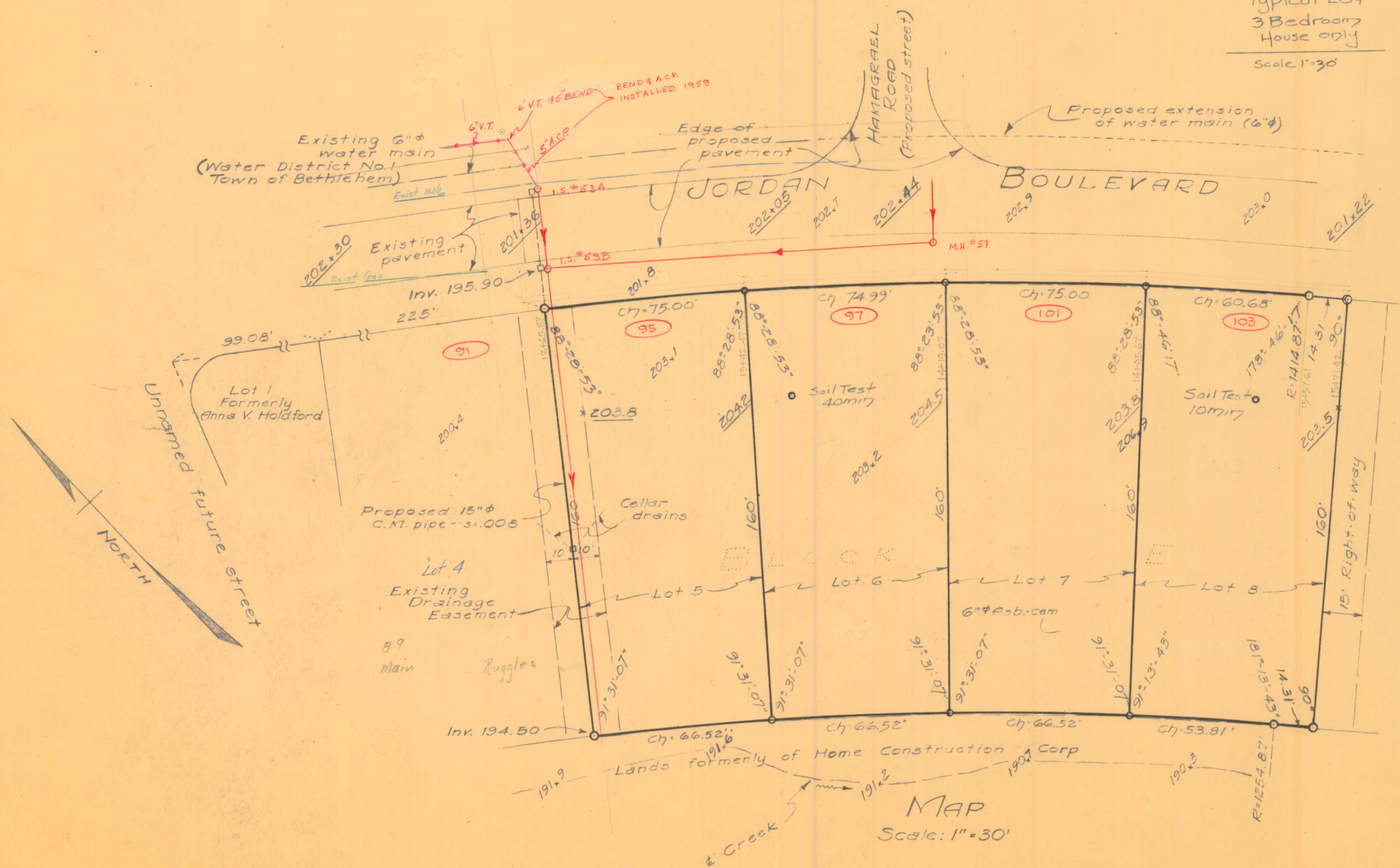
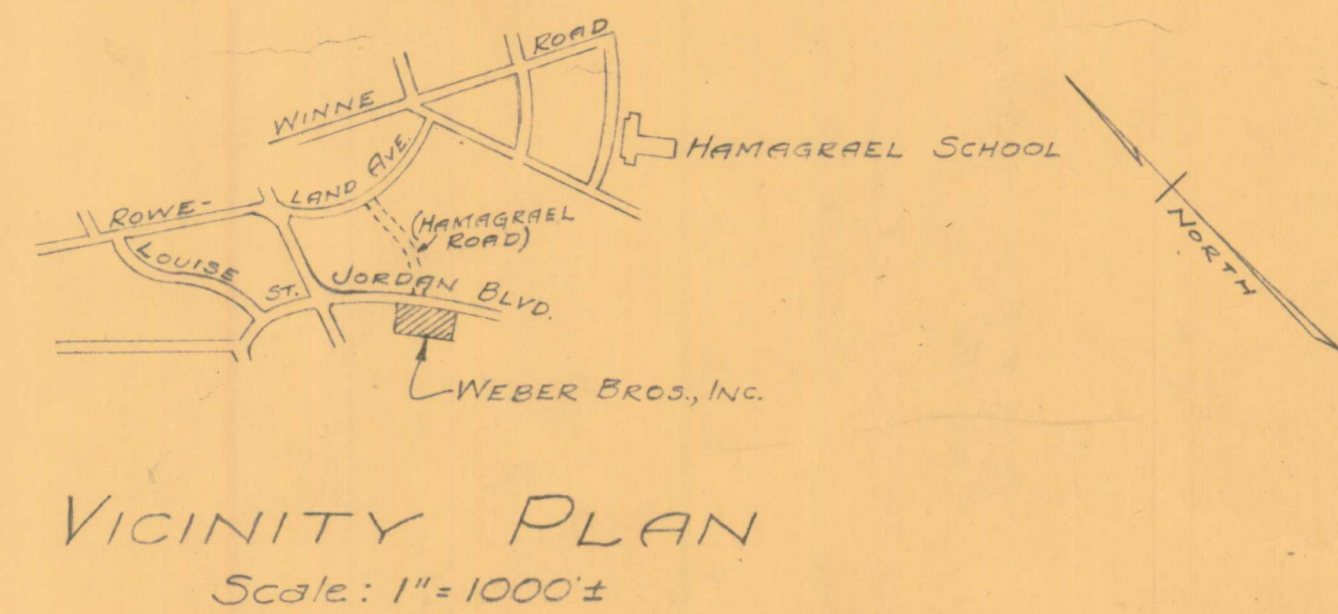


MAP OF PROPERTY
of
WEBER BROS., INC.
DELMAR
ALBANY COUNTY NEW YORK
Scale as shown JUNE 5, 1959



NOTES

Design of Septic Tank is based upon 3 living units only. Liquid capacity of Septic Tank shall be 600 gals. A metal tank - Commercial Standard 177-51 - may be substituted for the concrete tank as shown. Sewer line from house and line between Septic Tank and tile Disposal Field shall be 4" pipe with water tight joints. Disposal Field and Septic Tank design basis - 5 minute soil percolation test. Disposal Field shall not be located within 10 feet of dwellings, lot lines, or large trees. Grades of all tile lines shall 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. Elevations refer to U.S.G.S. datum. Bench Mark is put at point of Louise St. - Elev 209.55. If a Garbage Disposal unit is installed, capacity of the Septic Tank must be increased by 50%. Elevations shown thus - 203.5 - are finished grade. Other elevations shown are existing.



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

NOTES ON NUMBERING
x Ferntank to E. Winne - 795'
x Jordan Blvd & Louise St. - Jordan St. 495.46 (30' from x of E. Jordan (Ech. to F. Blvd) & E. Winne)
x Lot 4 - Sta. 12+28.7 (Jordan)
175' + 346' (1225-495) = 1845' ± 50' = 37' intervals of 50'
x Lot 4 - Odds = 74.1 ± 75' Any number greater than these which Evens = 912 ± 76' with 17' mths. partially established pattern - 64.1'