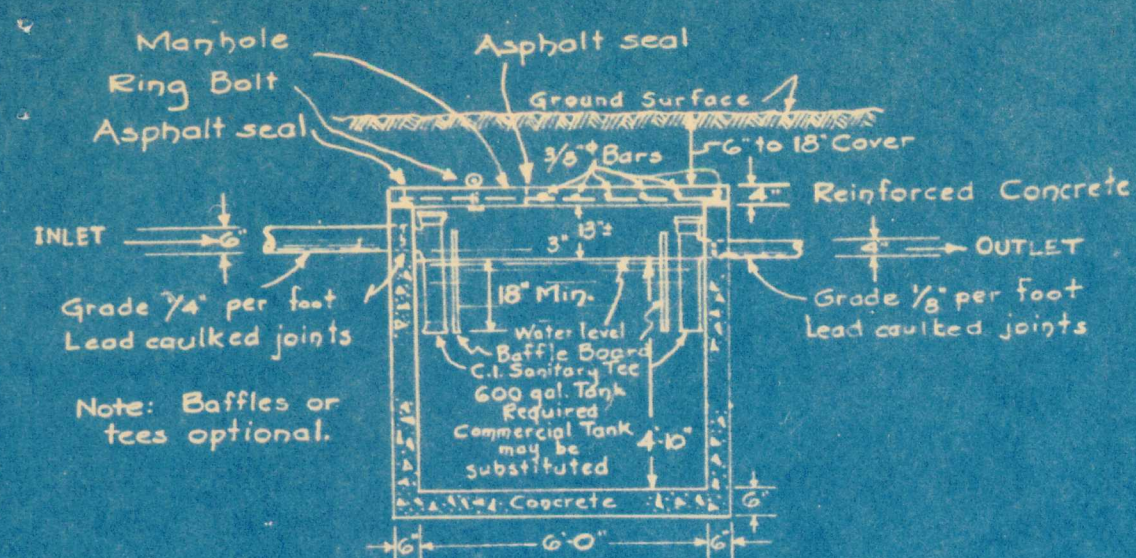
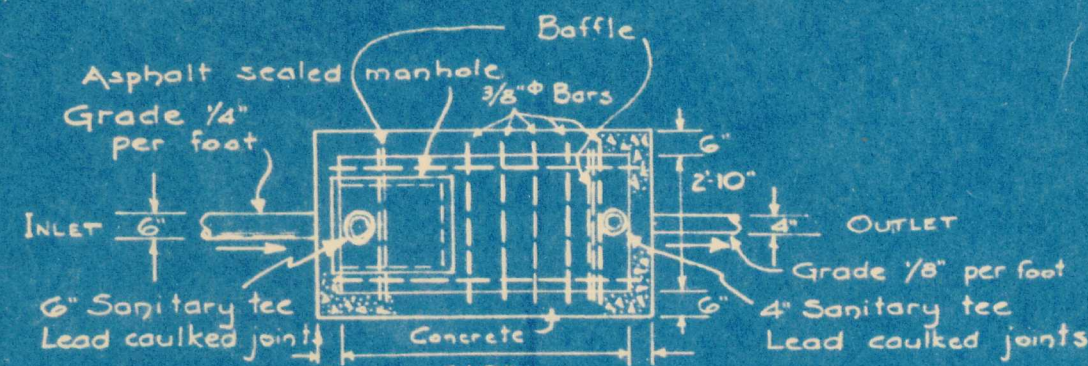


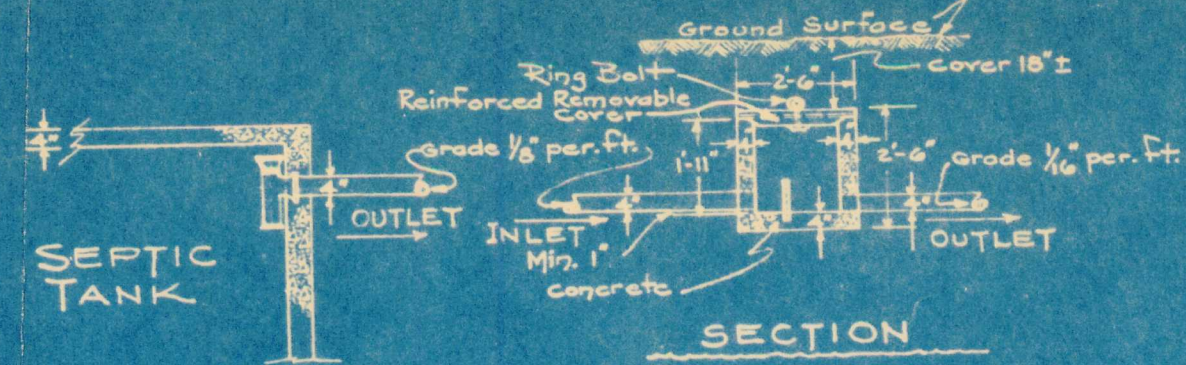


ELEVATION

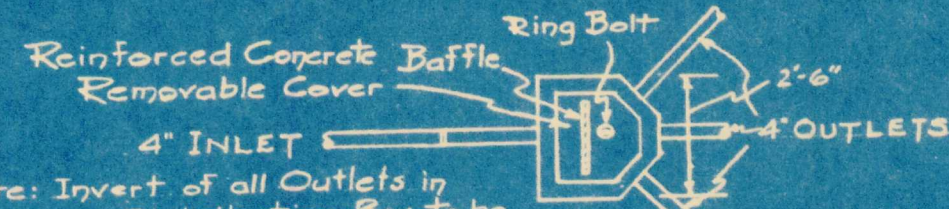
Bars Required
2 @ 6'-8"
3 @ 3'-6"



PLAN
SEPTIC TANK
Scale 1/4" = 1'

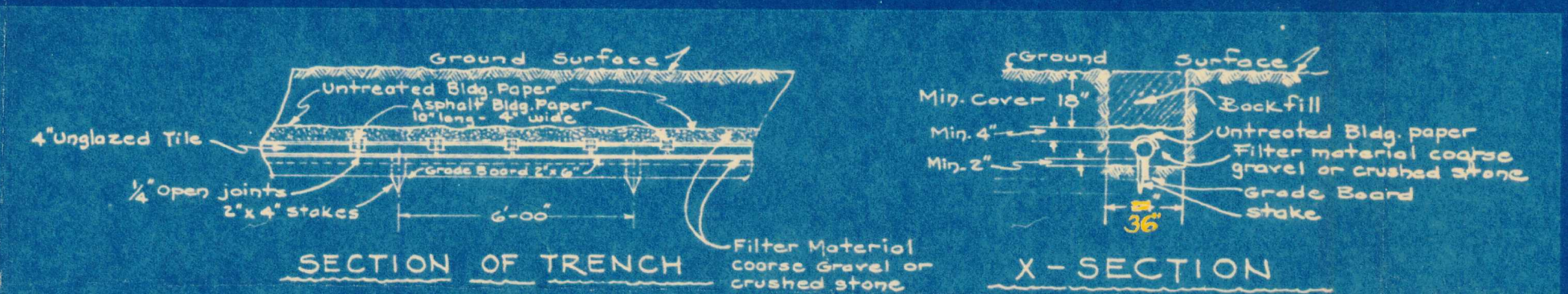


SECTION



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.

PLAN
DISTRIBUTION BOX
Scale 1/4" = 1'



SECTION OF TRENCH

X-SECTION

Note: Grade of Tile Line to be 1/8" per foot. Tight joints in all pipe between Distribution Box and Leaching Field. Orangeburg perforated 4" pipe may be substituted for the 4" drain tile as shown and grade board can be eliminated.

DISPOSAL TRENCH CONSTRUCTION

Scale 1/4" = 1'

MAP OF PORTION of **HANAGRAEL** SECTION #3 PROPERTY OF **HOME CONSTRUCTION CORP.** **SEPTIC TANK DETAILS AND LAYOUT** DELMAR

ALBANY COUNTY
SCALES AS SHOWN

NEW YORK
JAN., 1954
Revised April 9-1954

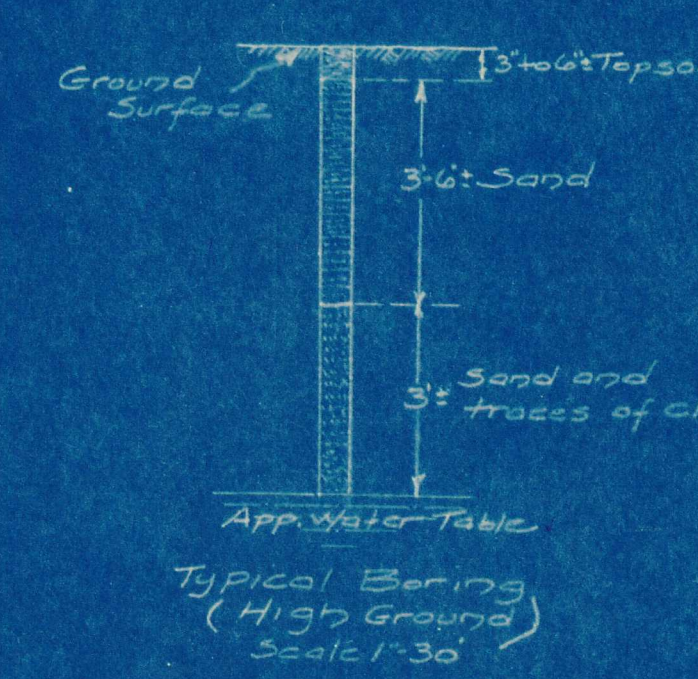
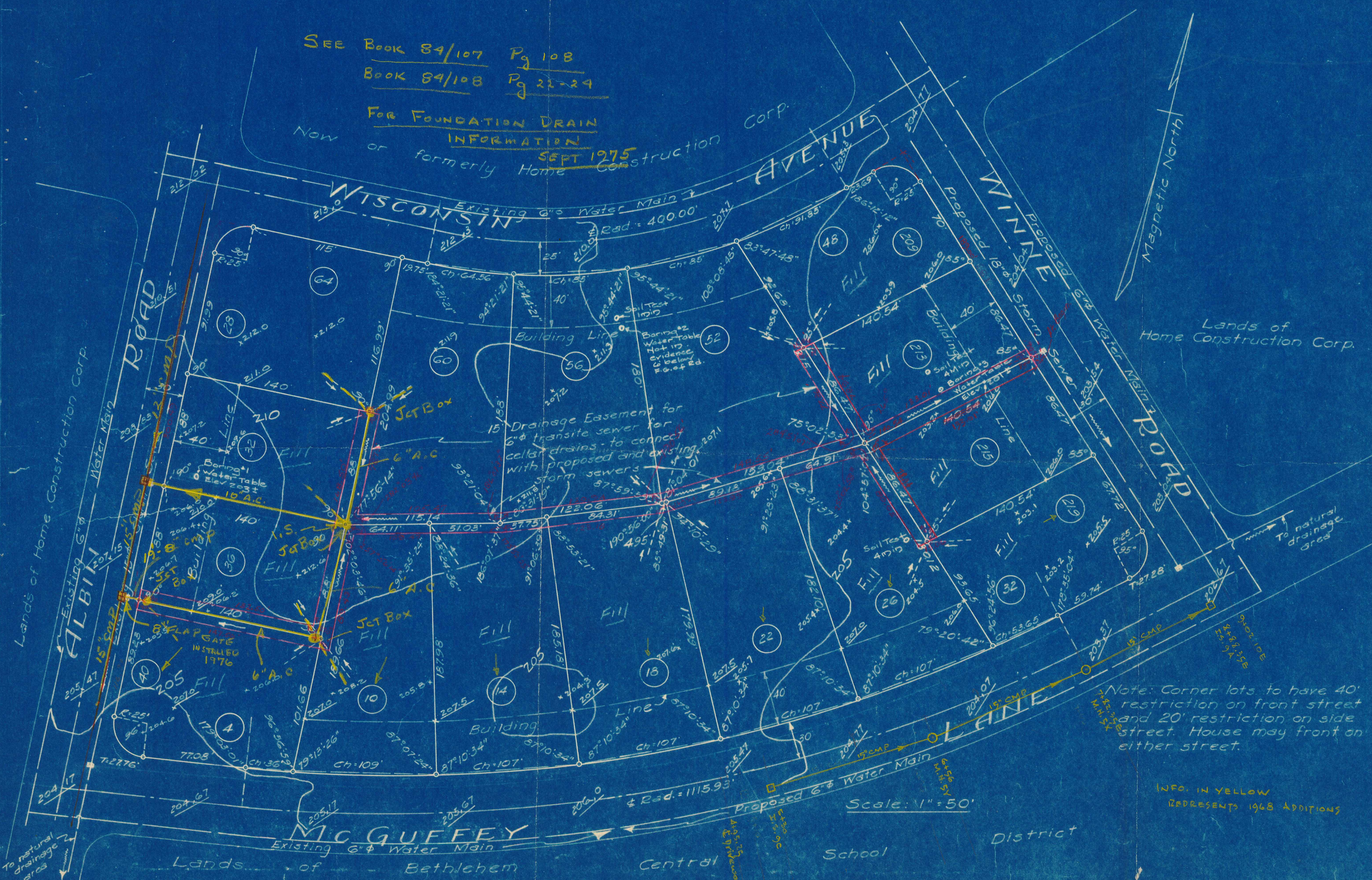
NOTES

Design of Septic Tank is based upon 3 living units. Liquid capacity of Septic Tank shall be at least 600 gals. 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 dwellings, lot lines, and large trees. Soil tests were taken at present grade. Extensive grading would require new percolation 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 to be used as house numbers. Length of tile field based on 15 minute test. Elevations refer to U.S.G.S datum. Bench Mark is top of nut at point of arrow on hydrant, North side of Rowland Avenue near Albin Road - elevation 217.31. Elevations shown thus - 205.47 - are existing or proposed finished grades. Other elevations shown are present ground. Lots marked "Fill" are to be filled with sand between building line and street sufficient to slope down from house 18 street. Average amount of fill will be about 2' and must be compacted before tile fields are constructed. Lots 213, 215, & 219 Winne Road and lots 4, 10, & 26 Mc Guffey Lane to be filled at least 2' above finished grade of street. See plan for finished grade filled lots.

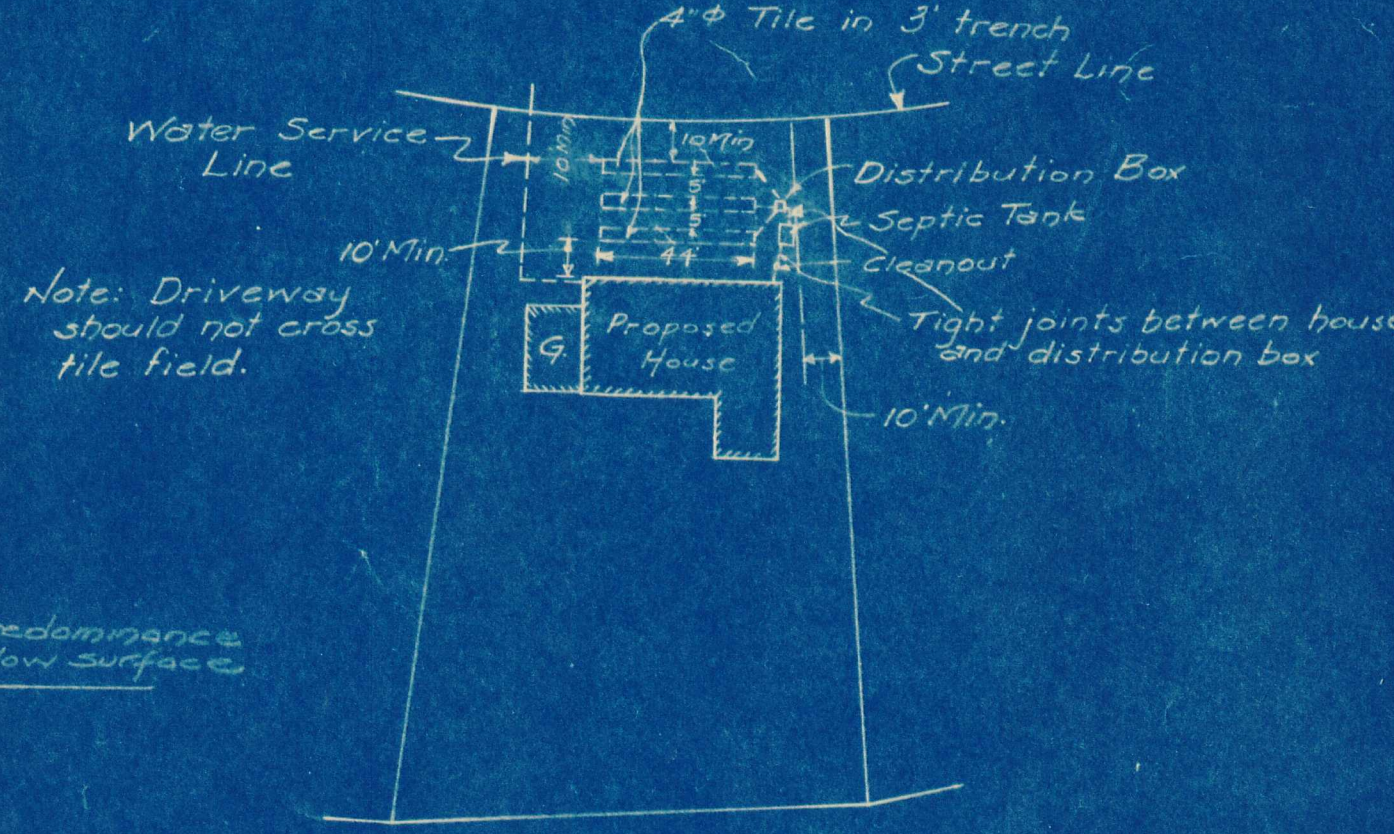
SEE BOOK 84/107 Pg. 108
BOOK 84/108 Pg. 22-24

FOR FOUNDATION DRAIN
INFORMATION
SEPT 1975

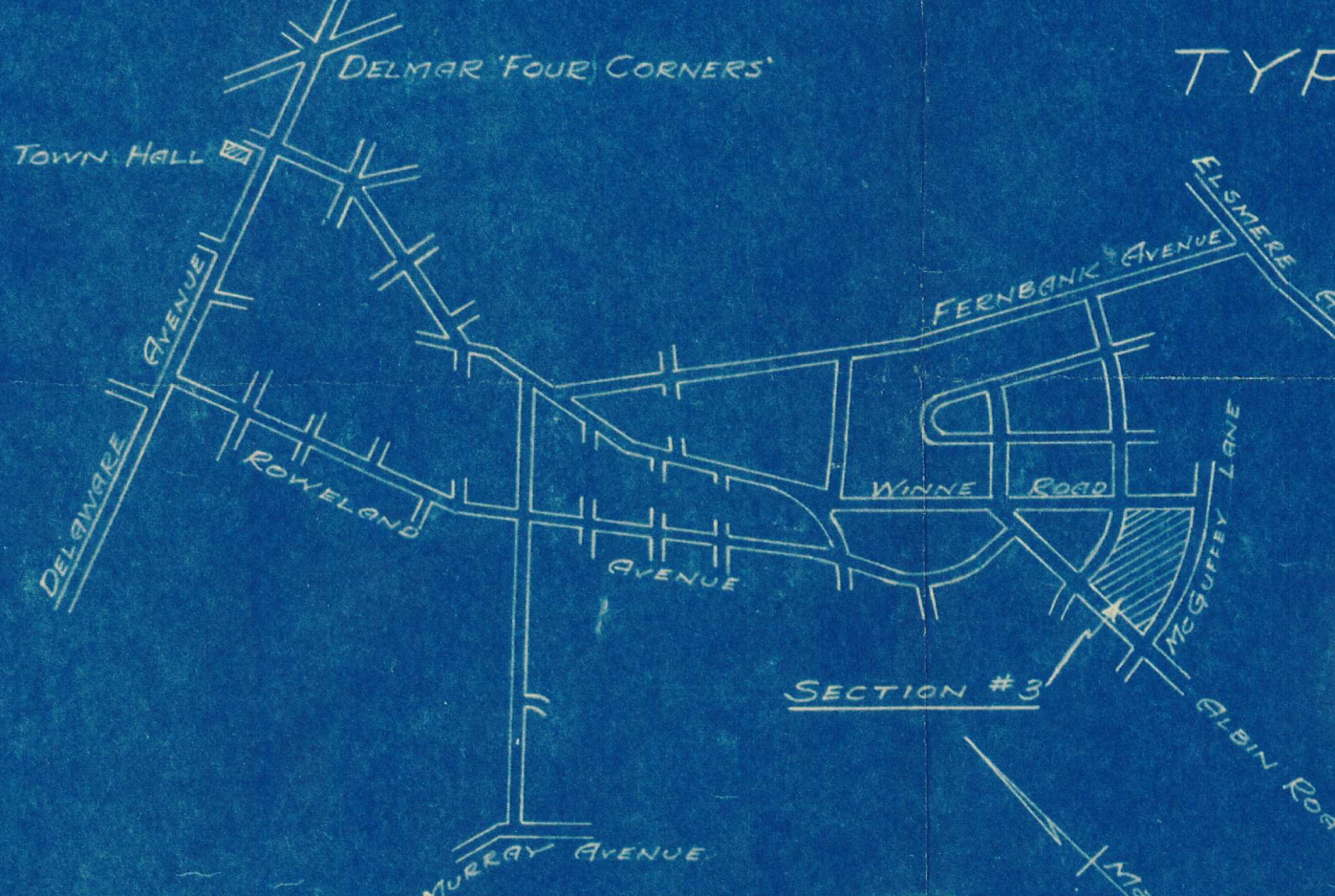
Now or formerly Home Construction Corp.



Borings in low areas reveal predominance of clay at 1' below surface.



TYPICAL LAYOUT
Scale: 1" = 50'



KEY MAP

Scale: 1" = 1000'



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

Plan
Submitted
to
N.Y. State Health Dept.