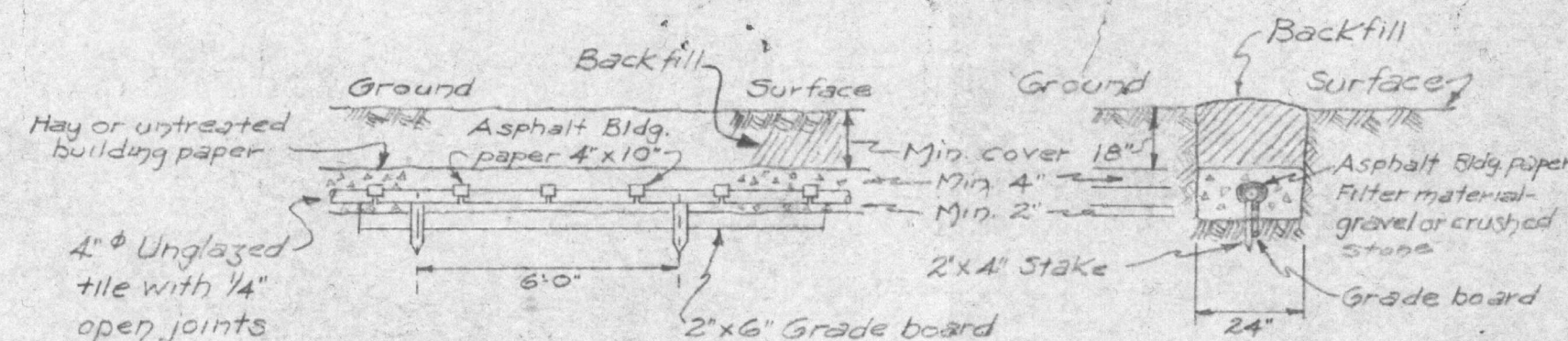
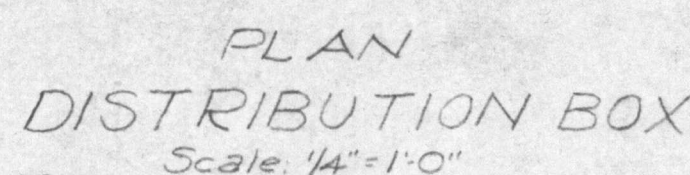
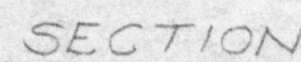
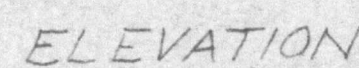




ELEVATION OF TRENCH

SECTION

Note
Grade of tile line to be 6" / 100'.
Tight joints on all pipe between Distribution
Box and Leaching Field
Orangeburg perforated 4" pipe may be
substituted for the 6" tile as shown
and the Grade Board can be eliminated.

DISPOSAL TRENCH CONSTRUCTION
Scale: 1/4" = 1'-0"

DISPOSAL FIELD DATA

BLOCK	LOT NUMBERS	TRENCH WIDTH	LENGTH OF TILE LINES		DISTANCE BETWEEN TRENCHES	LOCATION OF TILE FIELD
			2 BEDROOMS	3 BEDROOMS		
A	18, 20, & 24 All other lots	2'- See Detail	3 @ 48' 3 @ 48'	4 @ 52' 4 @ 52'	6'- See Typical Layout	Layout "Y" "X"
B	All lots		3 @ 48'	4 @ 52'		Layout "X"

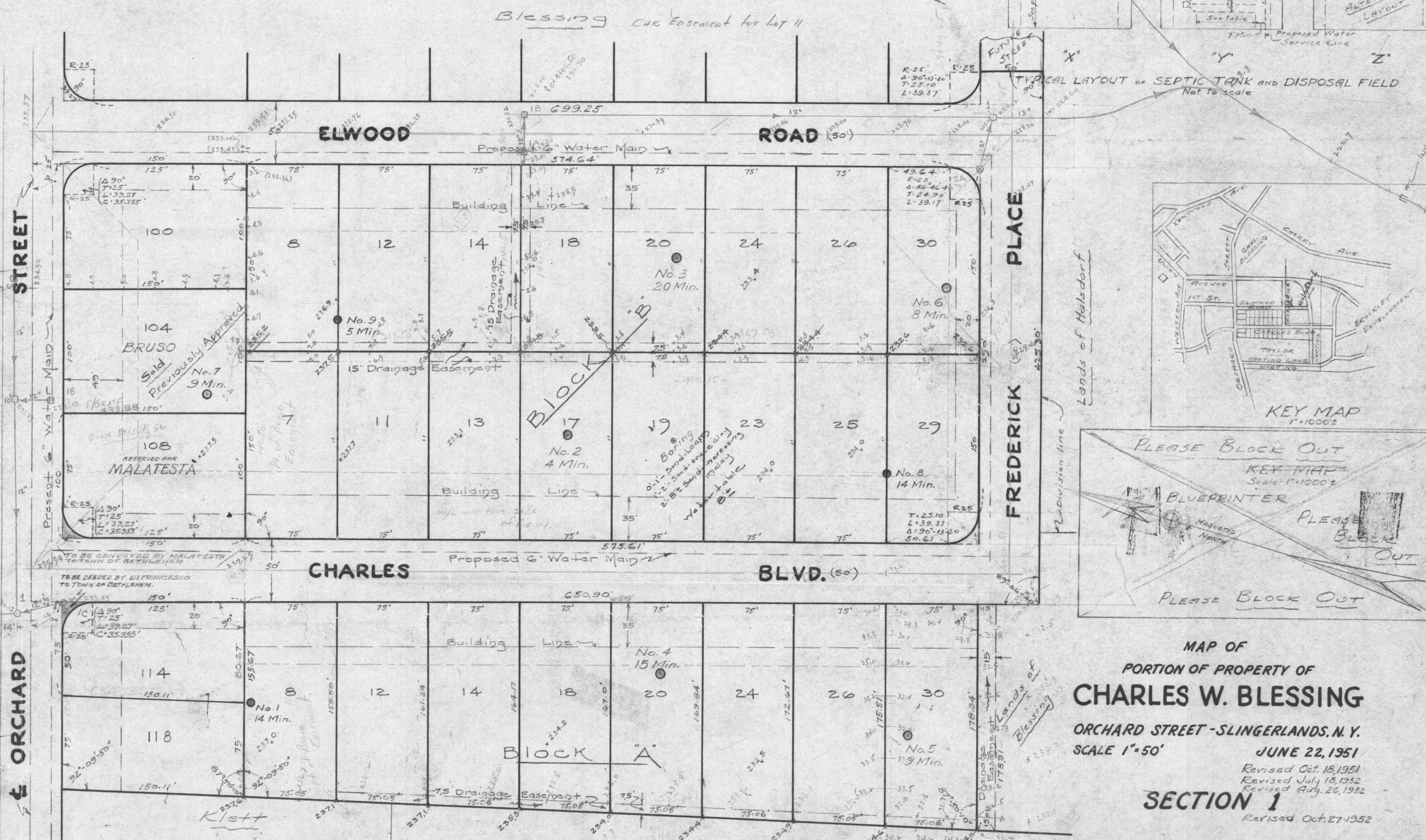
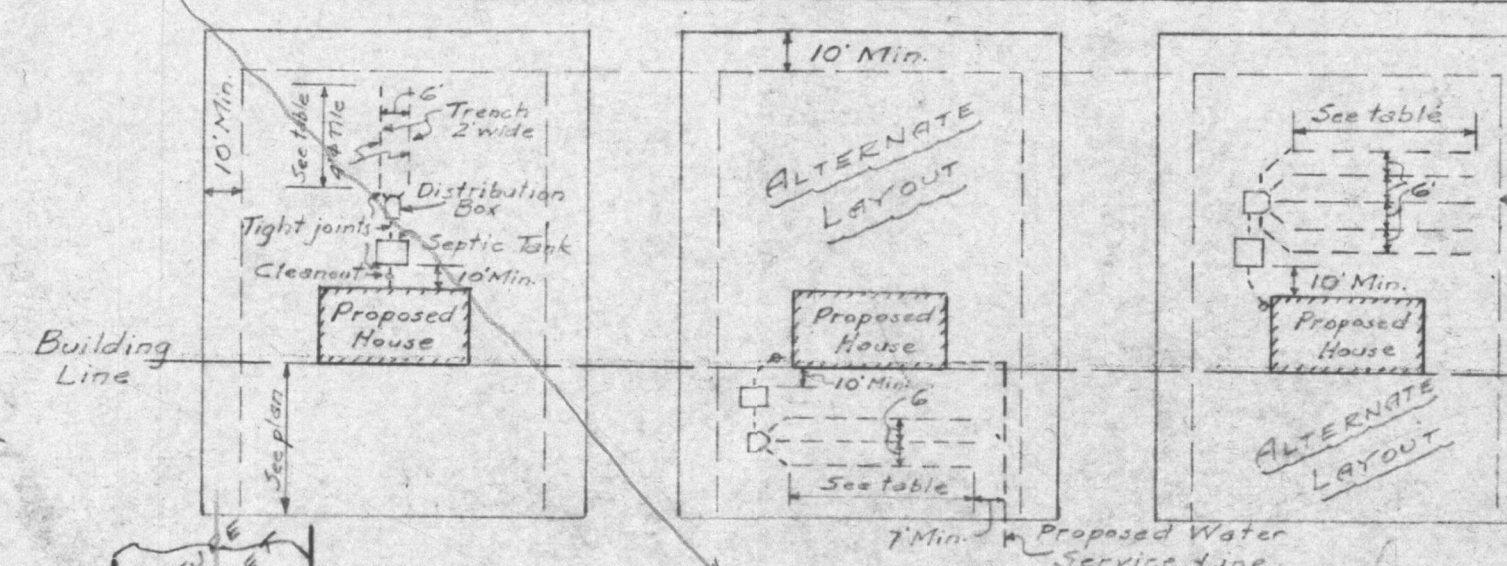
NOTE

Final grading, after development, of lots in this subdivision shall be done in such a manner that surface drainage will be directed to a Street, to an area shown as "Drainage Easement" or to both.

NOTES

NOTES

Design of Septic Tanks and Distrib. Box based upon 3 living units.
Liquid capacity of Septic Tank shall be at least 500 gal. Commercial tanks of an approved type may be substituted for the concrete tanks as shown.
Line from house sewer and line between Septic Tank and Distrib. Box shall be bell and pipe type with tight joints or concrete pipe with water tight joints.
Elevations shown refer to U.S. datum.
Disposal Field shall not be located less than 10 feet from dwellings, lot lines, and large trees.
It is suggested that, for most efficient operation of Sewage Disposal system, any surface drainage be diverted from the disposal area.
If any extensive excavating or filling is required on the present ground, which would tend to result in a different character of the soil, new soil tests should be taken.
⊙ Denotes location of Percolation Test.



MAP OF
PORTION OF PROPERTY OF
CHARLES W. BLESSING

ORCHARD STREET-SLINGERLANDS, N. Y.
SCALE 1"=50' JUNE 22, 1951

Revised Oct. 18, 1951

Revised July 18, 1952
Revised Aug. 26, 1952

N 1

Revised Oct. 27-195

SECTION 1

Revised Oct. 27-1952

SURVEY and MAP by
EDWARD W. BOUTELLE and SON
CIVIL ENGINEERS and SURVEYORS
Delmar, New York
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