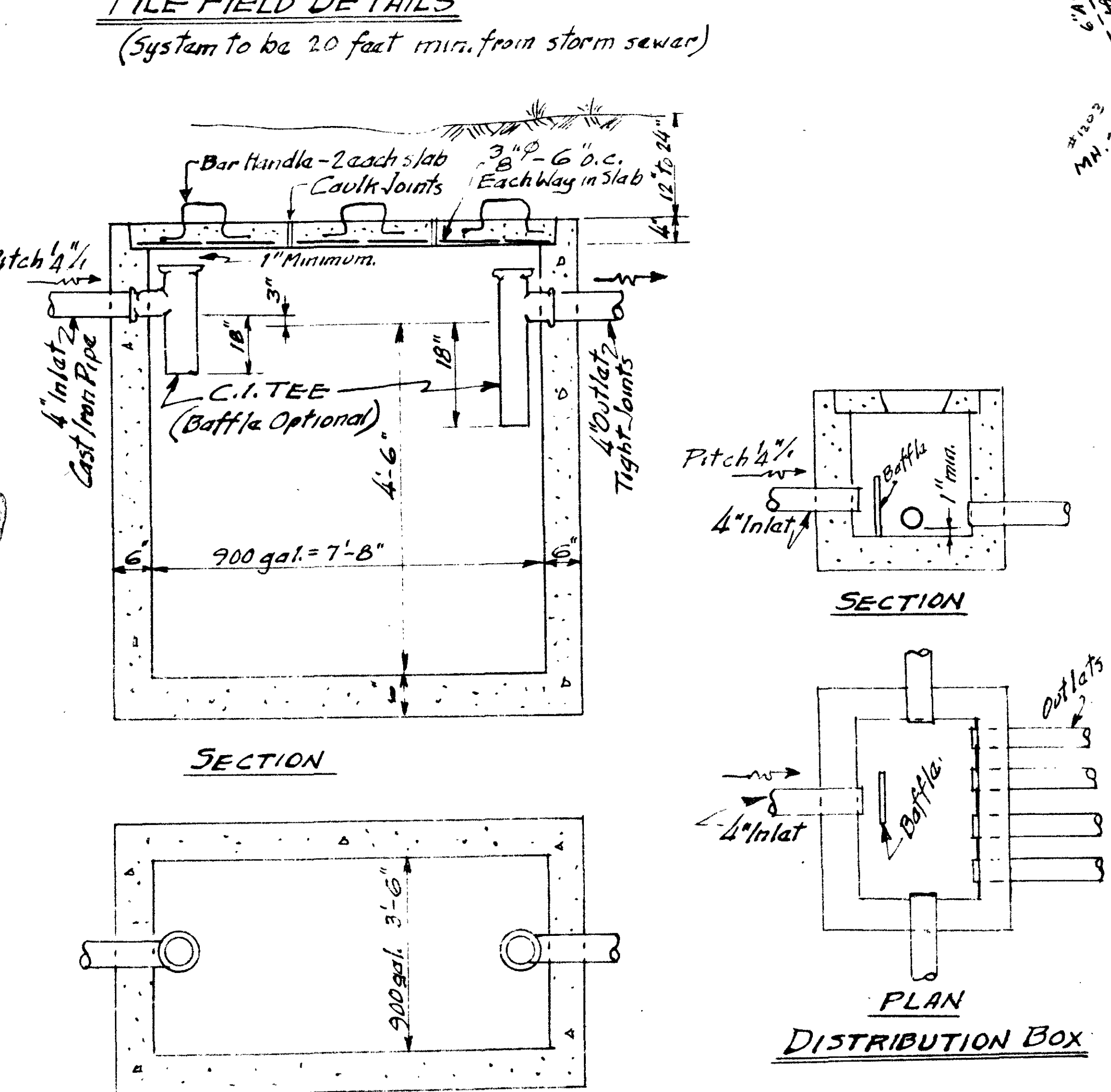
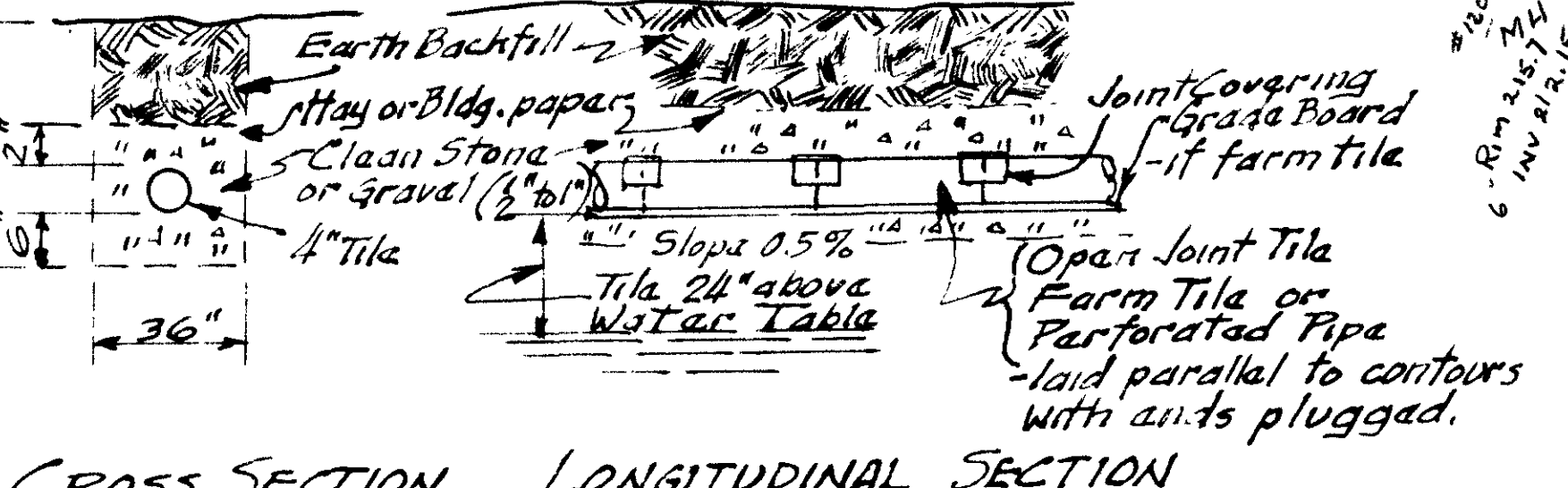
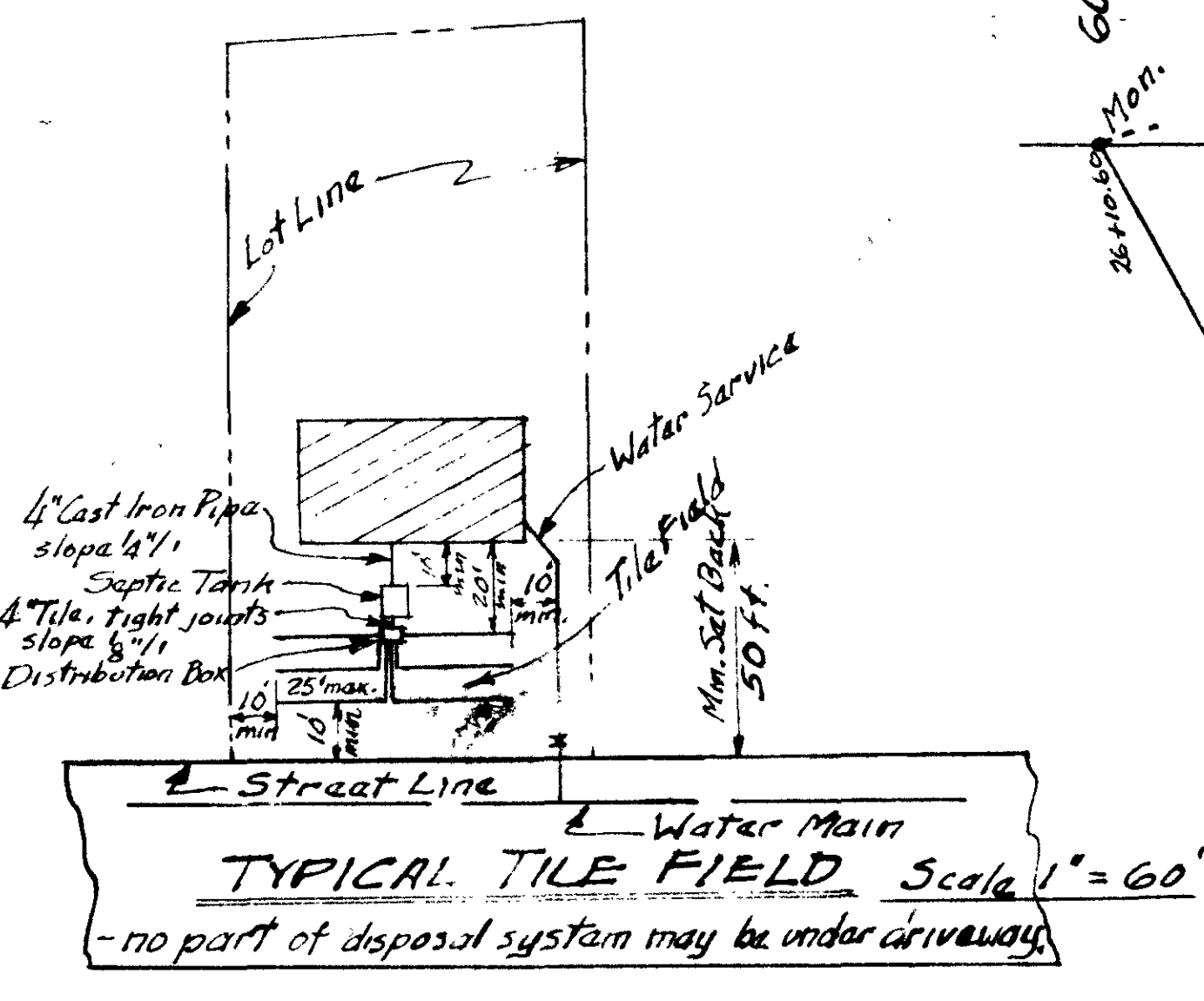
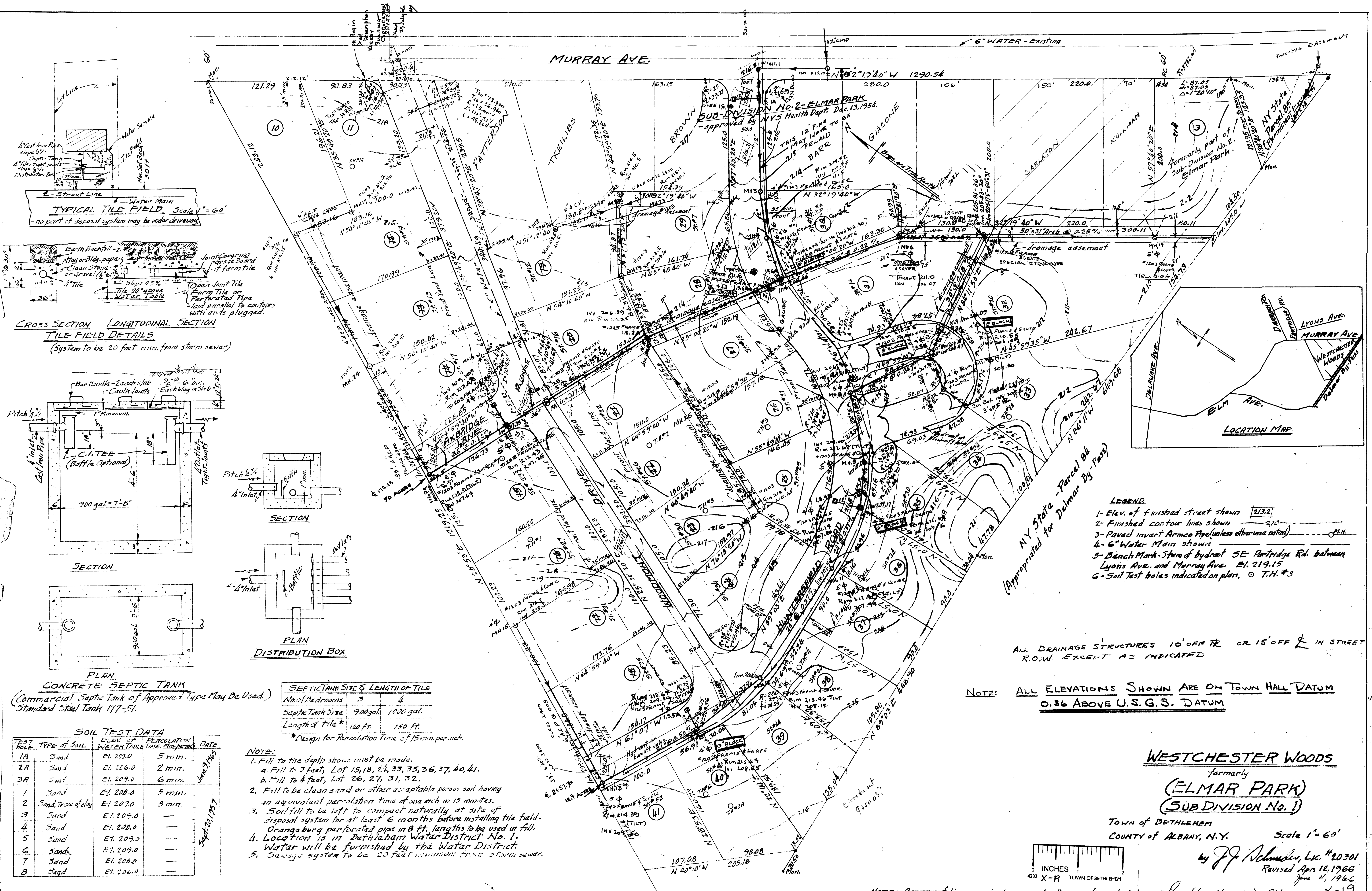




SEPTIC TANK SIZE & LENGTH OF TILE

No. of Bedrooms	3	4
Septic Tank Size	900 gal.	1000 gal.
Length of tile *	120 ft.	150 ft.

* Design for Percolation Time of 15 min. per inch.

SOIL TEST DATA

TEST HOLE	TYPE OF SOIL	ELEV. OF PERCOLATION WATER TANK TIME, MIN.	DATE
1A	Sand	El. 209.0	5 min.
2A	Sand	El. 206.0	2 min.
3A	Sand	El. 209.0	6 min.
1	Sand	El. 208.0	5 min.
2	Sand, trace of clay	El. 207.0	8 min.
3	Sand	El. 209.0	—
4	Sand	El. 208.0	—
5	Sand	El. 209.0	—
6	Sand	El. 209.0	—
7	Sand	El. 208.0	—
8	Sand	El. 206.0	—

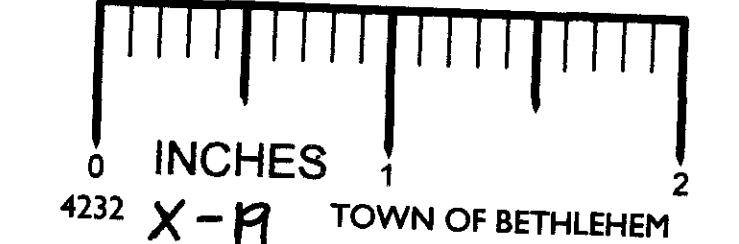
June 9, 1965
Sept 20, 1957

- NOTE:
- Fill to the depth shown must be made.
 - Fill to 3 feet, Lot 15, 18, 24, 33, 35, 36, 37, 40, 41.
 - Fill to 4 feet, Lot 26, 27, 31, 32.
 - Fill to be clean sand or other acceptable porous soil having an equivalent percolation time of one inch in 15 minutes.
 - Soil fill to be left to compact naturally at site of disposal system for at least 6 months before installing tile field. Orangeburg perforated pipe in 8 ft. lengths to be used in fill.
 - Location is in Bethlehem Water District No. 1. Water will be furnished by the Water District.
 - Sewage system to be 20 feet minimum from storm sewer.

- LEGEND
- Elev. of finished street shown 213.2
 - Finished contour lines shown 210
 - Paved invert Armaco Pipe (unless otherwise noted) P.H.
 - 6" Water Main shown
 - Branch Mark - Stem of hydrant SE Partridge Rd. between Lyons Ave. and Murray Ave. El. 219.15
 - Soil Test holes indicated plan, O.T.H. #3

ALL DRAINAGE STRUCTURES 10' OFF R. OR 15' OFF L. IN STREET R.O.W. EXCEPT AS INDICATED

NOTE: ALL ELEVATIONS SHOWN ARE ON TOWN HALL DATUM 0.36 ABOVE U.S.G.S. DATUM



WESTCHESTER WOODS
formerly
(ELMAR PARK)
(SUBDIVISION No. 1)

TOWN of BETHLEHEM
COUNTY of ALBANY, N.Y.

Scale 1" = 60'
by J.F. Schneider, L.C. #20301
Revised Apr. 12, 1966
June 21, 1966

NOTE - A copy of this map to be given to owner of each lot

Rec'd (from Magruder) 9 May 1966 X-19