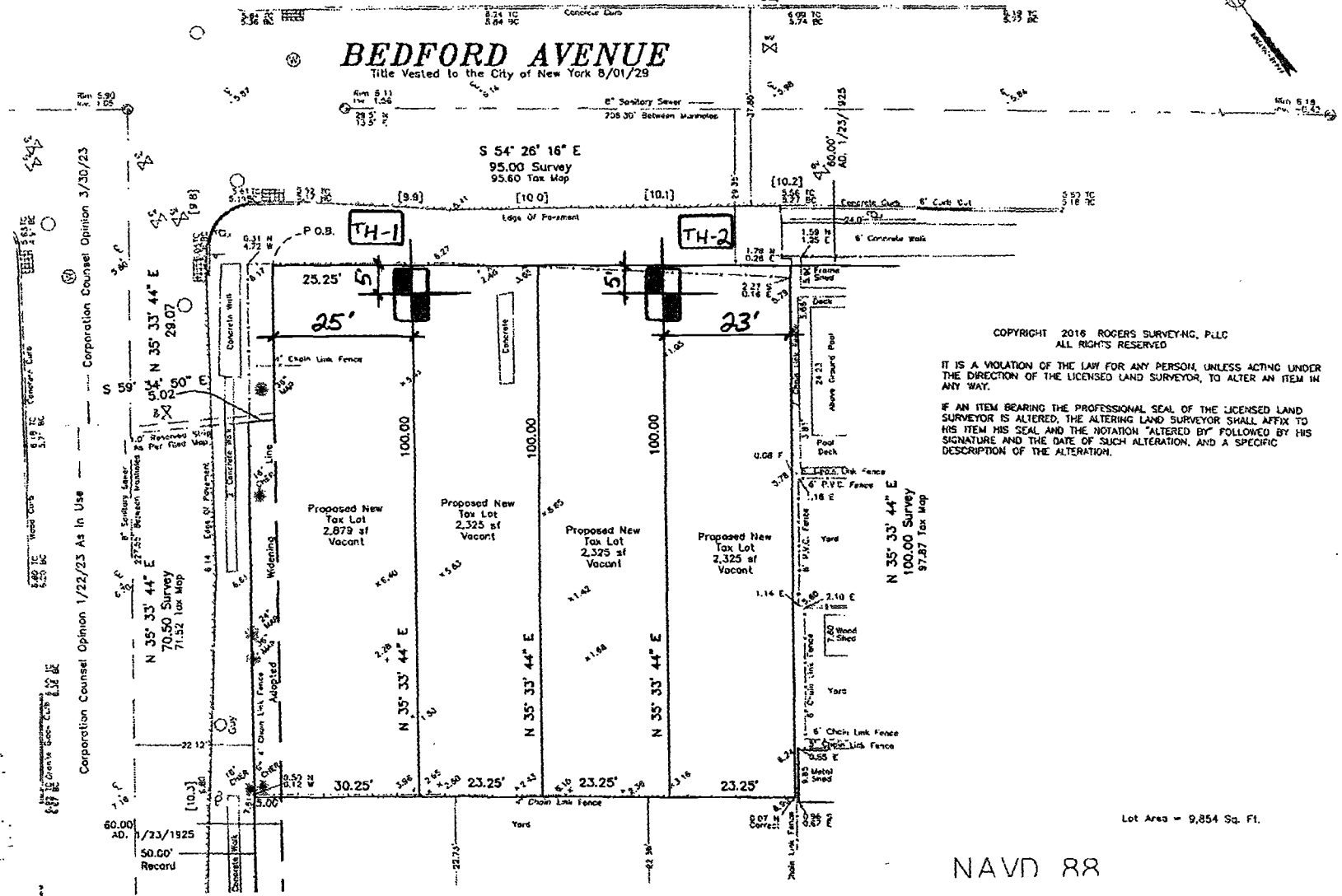


BEDFORD AVENUE

Title Vested to the City of New York 8/01/29



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IT IS A VIOLATION OF THE LAW FOR ANY PERSON, UNLESS ACTING UNDER THE DIRECTION OF THE LICENSED LAND SURVEYOR, TO ALTER AN ITEM IN ANY WAY.

IF AN ITEM BEARING THE PROFESSIONAL SEAL OF THE LICENSED LAND SURVEYOR IS ALTERED, THE ALTERING LAND SURVEYOR SHALL AFFIX TO HIS ITEM HIS SEAL AND THE NOTATION "ALTERED BY" FOLLOWED BY HIS SIGNATURE AND THE DATE OF SUCH ALTERATION, AND A SPECIFIC DESCRIPTION OF THE ALTERATION.



Lot Area = 9,854 Sq. Ft.

NAVD 88

PLAN SHOWING LOCATION
OF SOIL PERCOLATION
TESTS

SCALE: 1" = 30' - 0"

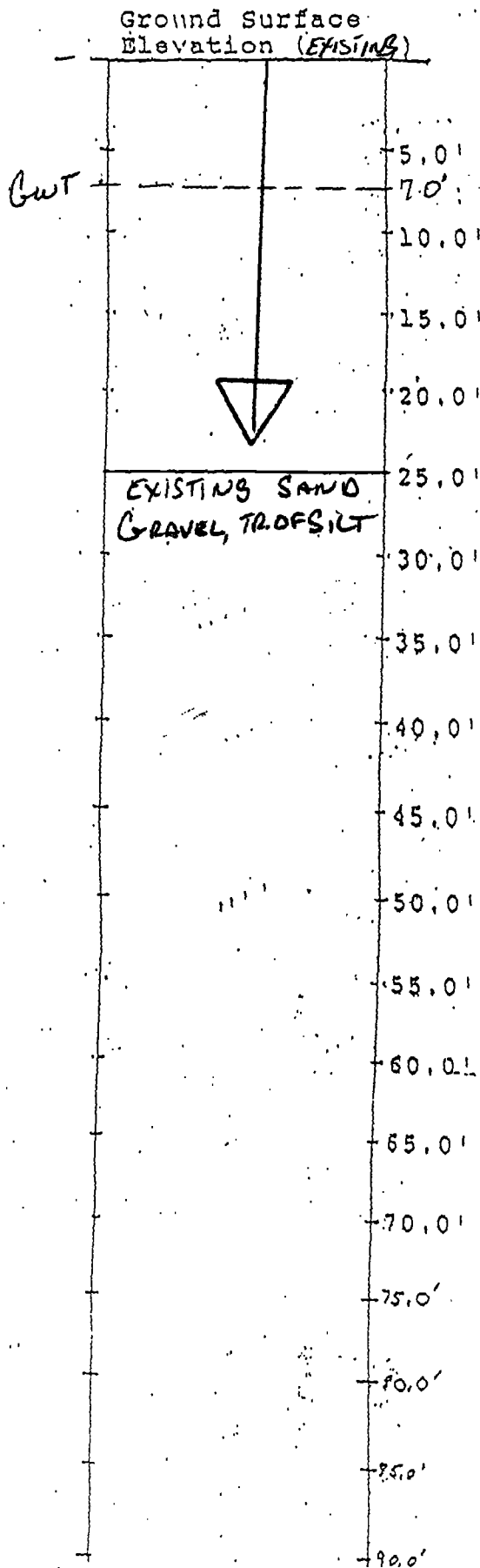
Drawing # 1 of 3



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DRYWELL PERCOLATION TEST



Drywell Percolation Test per Local law
103/89 & RS-16.

LOCATION: BEDFORD AVENUE

BLOCK: 3736 LOT: 24, 26

APPLICATION NUMBER: _____

PERCOLATION TEST CONDUCTED ON: 8/15/16

Test Hole 6"Ø Dug to a Depth of
25 feet. Hole filled with WATER
RS/6, P113

Ground Water Encountered @ 7 FT.

System Saturated with Water. Steady
Percolation Rate Achieved After
Saturation is: 3.05 Gallons per min.

NOTE: Elevations refer to North American Vertical Datum (NAVD)
of 1988 that has been established by the
National Oceanic and Atmospheric Administration.

DRAWING # 2 OF 3 DRAWINGS

Section Through Test Hole Vertical
Scale: 1" = 10.00'

TEST HOLE # 1

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6"Ø TEST HOLE FILLED

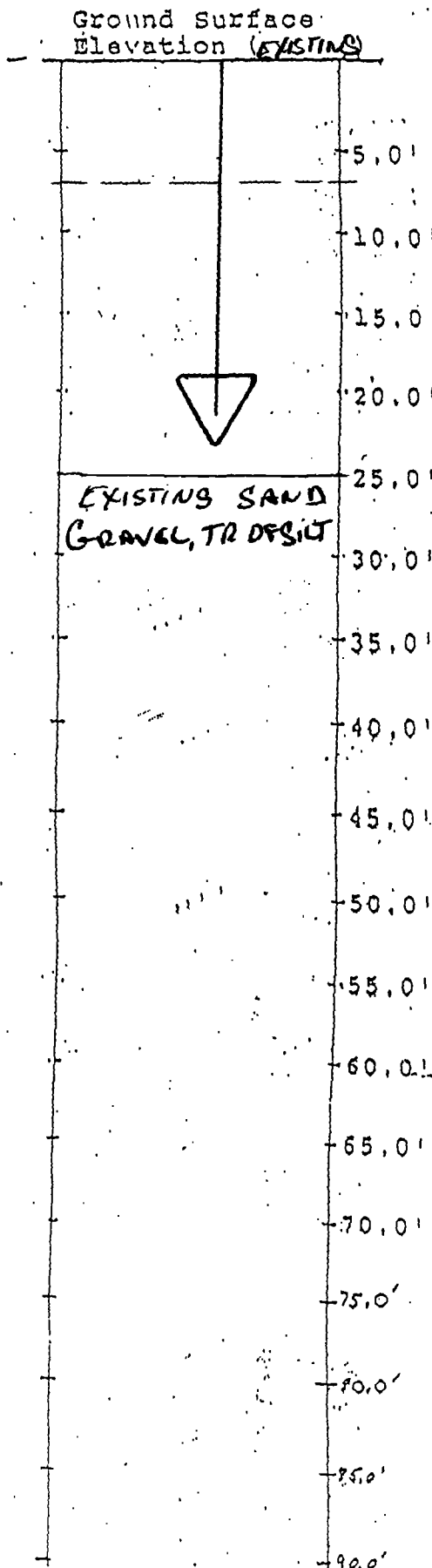
WITH WATER

COMPLIED WITH RS/6, P113

NOTE: Ground water table can appear/
fluctuate due to rain, tides and
cresting ground water on dates other
than signed herewith.



DRYWELL PERCOLATION TEST



Drywell Percolation Test per Local Law 103/89 & RS-16.

LOCATION: Bedford Avenue

BLOCK: 3736 LOT: 28, 29

APPLICATION NUMBER:

PERCOLATION TEST CONDUCTED ON: 8/15/16

Test Hole 6"Ø Dug to a Depth of 25 feet. Hole filled with WATER
RS/6, P113

Ground Water Encountered @ 7 FT.

System Saturated with Water. Steady Percolation Rate Achieved After Saturation is: 3.00 Gallons per min.

NOTE: Elevations refer to North American Vertical Datum (NAVD) of 1988 that has been established by the National Oceanic and Atmospheric Administration.

DRAWING # 3 of 3 DRAWINGS

Section Through Test Hole Vertical Scale: 1" = 10.00'

TEST HOLE # 2

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6"Ø TEST HOLE FILLED

WITH WATER

COMPLIED WITH RS/6, P113

NOTE: Ground water table can appear/ fluctuate due to rain, tides and cresting ground water on dates other than signed herewith.

