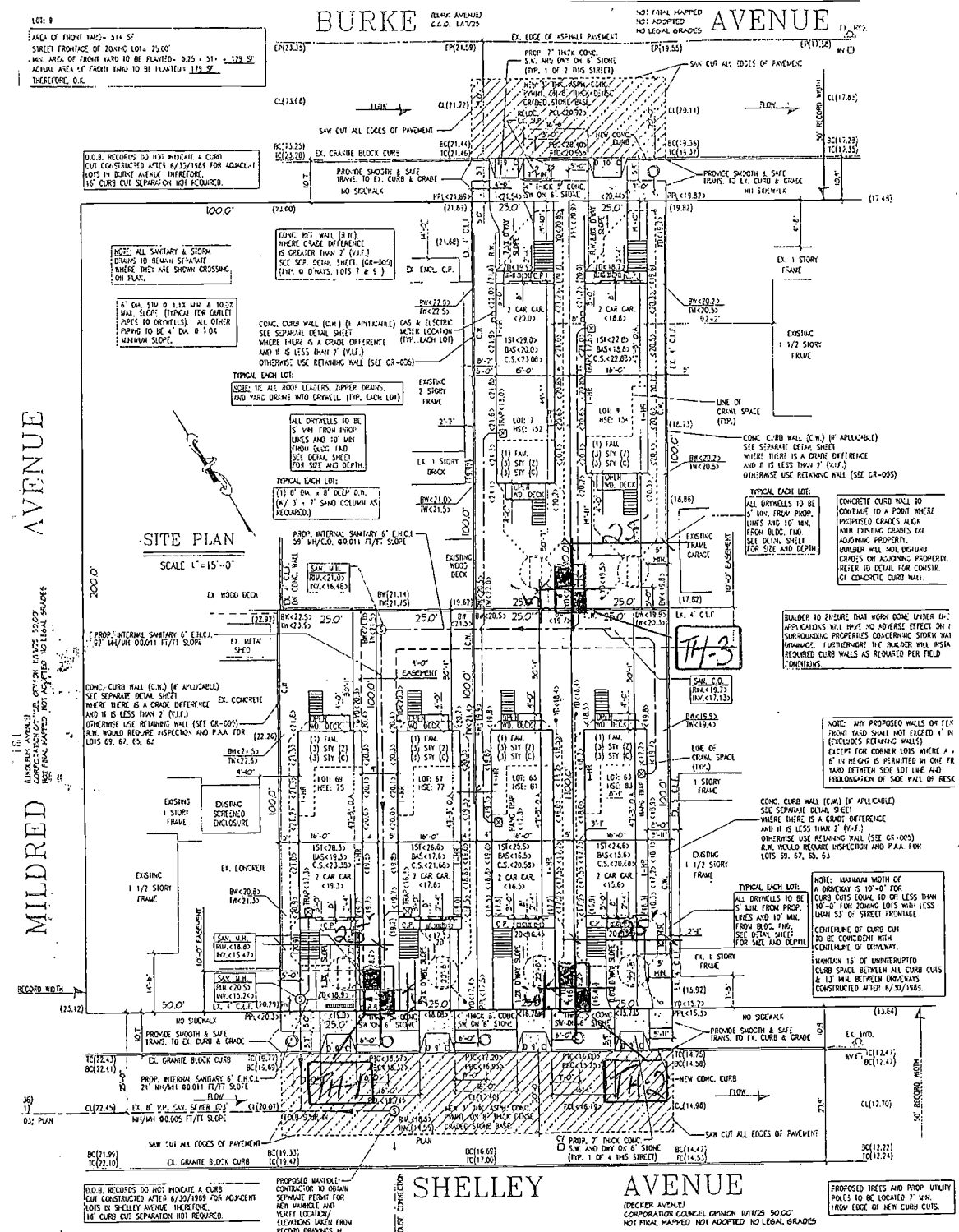


Block 2628

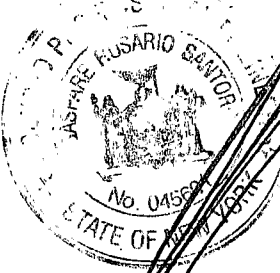


Plan Showing Location Of:

Soil Percolation
TEST

Scale: 1" = 40' - 0"

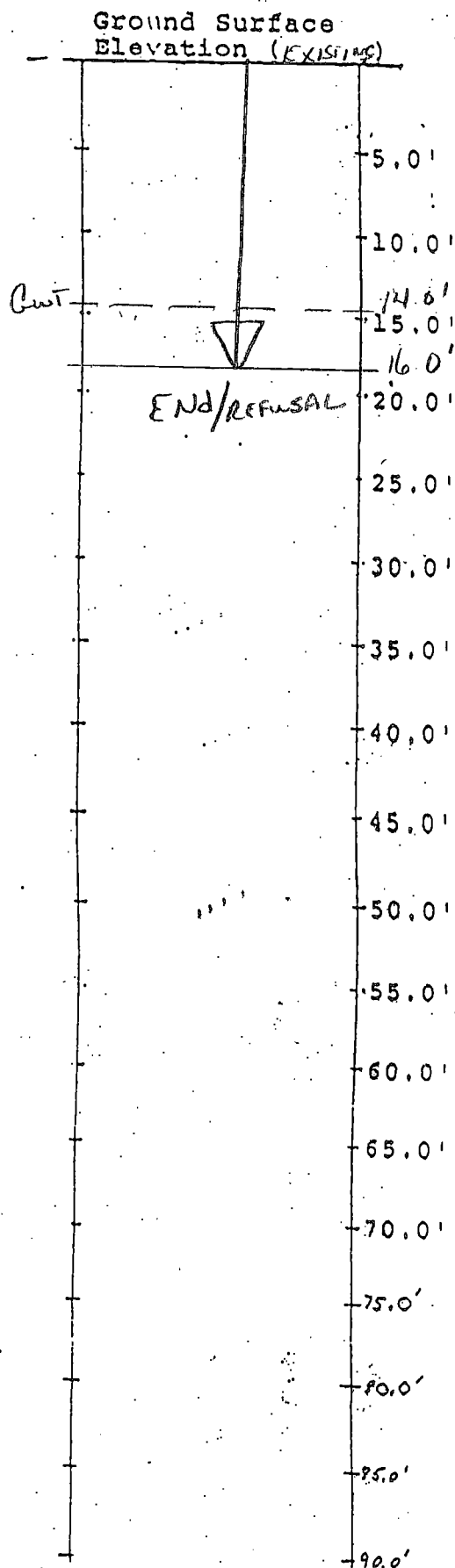
Drawing # 1 of 4



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DRYWELL PERCOLATION TEST



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

LOCATION: 75 & 77 SHELLEY AVENUE

BLOCK: 2826 LOT: 69 & 67

APPLICATION NUMBER: _____

PERCOLATION TEST CONDUCTED ON: 3-11-13

Test Hole 6"Ø Dug to a Depth of
16 feet. Hole filled with WATER
RS16, P113

Ground Water Encountered @ 14 FT

System Saturated with Water. Steady
Percolation Rate Achieved After
Saturation is: 1.98 Gallons per min.

NOTE: Elevations refer to Borough of
Staten Island Datum, which is
3.19' above Sandy Hook, N.J.
established by U.S.G.S.

DRAWING # 2 OF 4 DRAWINGS

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

TEST HOLE # 1

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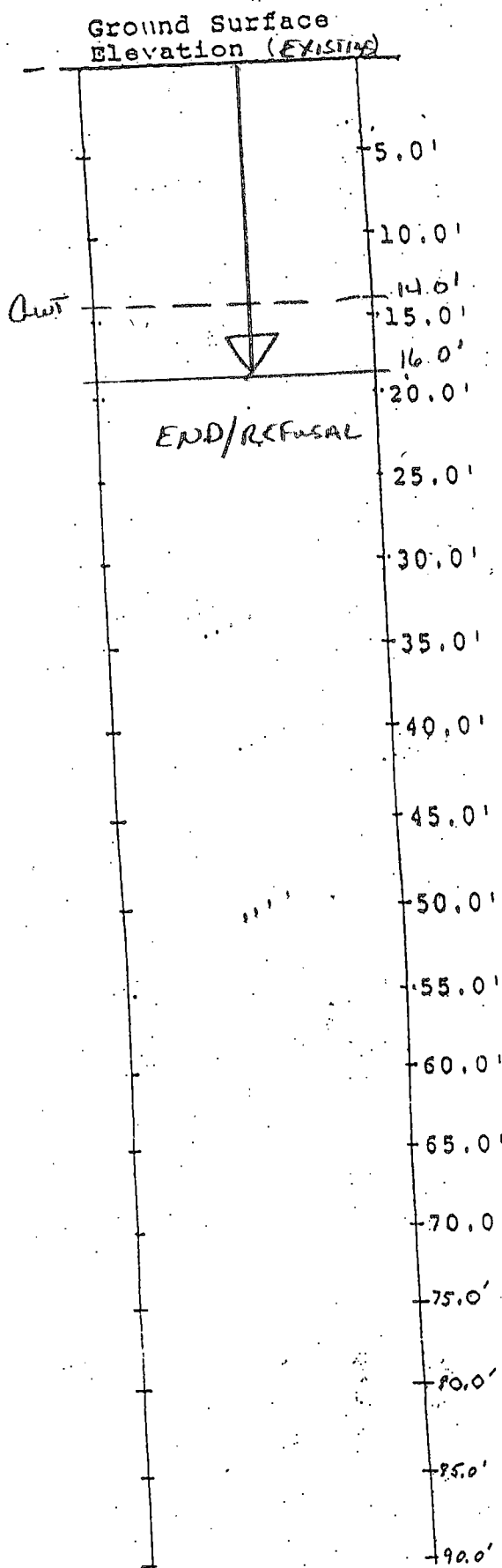
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Staten Island, NY 10309
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6"Ø TEST HOLE FILLED
WITH WATER
COMPLIED WITH RS16, P113

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: 81-83 SHELLEY AVENUE

BLOCK: 2826 LOT: 65, 63

APPLICATION NUMBER: _____

PERCOLATION TEST CONDUCTED ON: 3-11-13

Test Hole 6"Ø Dug to a Depth of 16 Feet. Hole filled with WATER
RS/6, P113

Ground Water Encountered @ 14 FT

System Saturated with Water. Steady Percolation Rate Achieved After Saturation is: 1.95 Gallons per min.

NOTE: Elevations refer to Borough of Staten Island Datum, which is 3.19' above Sandy Hook, N.J. established by U.S.G.S.

DRAWING # 3 OF 4 DRAWINGS

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

TEST HOLE # 2

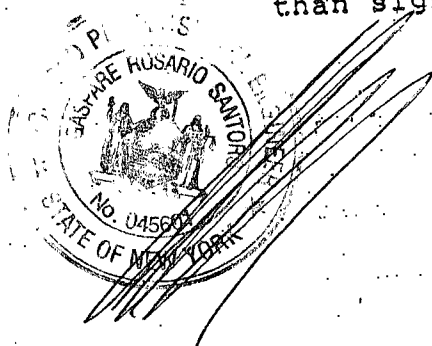
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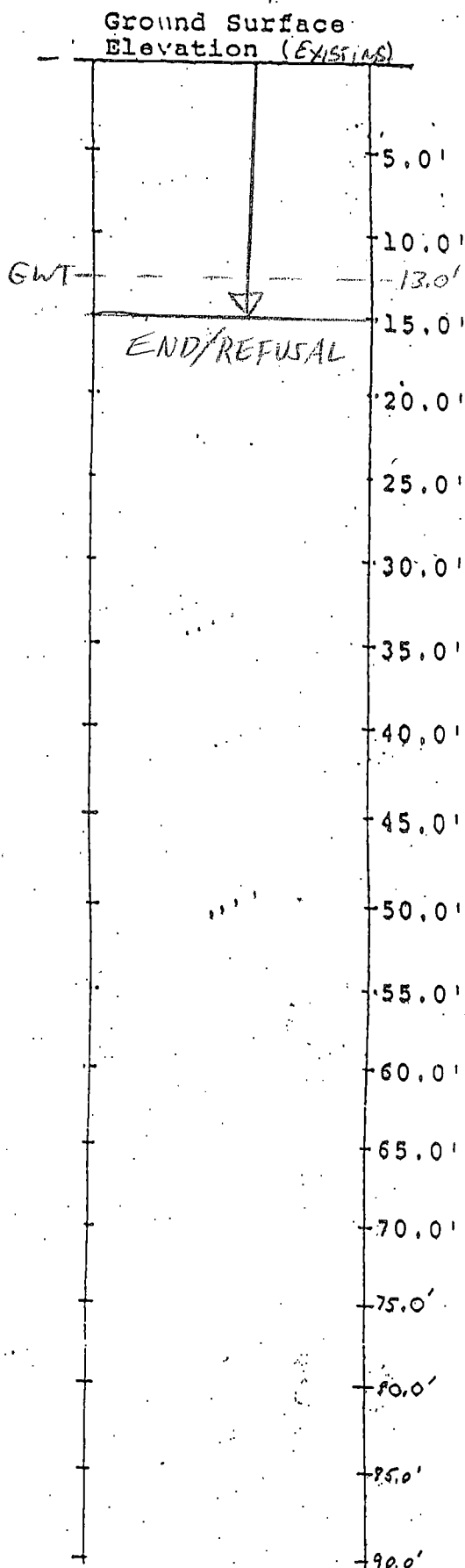
6"Ø TEST HOLE FILLED

WITH WATER
COMPLIED WITH RS16, P.113

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: 152 + 154 BURKE AVENUE

BLOCK: 2826 LOT: 17, 9

APPLICATION NUMBER:

PERCOLATION TEST CONDUCTED ON: 3-11-13

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

Ground Water Encountered @ 13 FT.

System Saturated with Water. Steady
Percolation Rate Achieved After
Saturation is: 1.75 Gallons per min.

NOTE: Elevations refer to Borough of
Staten Island Datum, which is
3.19' above Sandy Hook, N.J.
established by U.S.G.S.

DRAWING # 4 OF 4 DRAWINGS

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

TEST HOLE # 3

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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.

