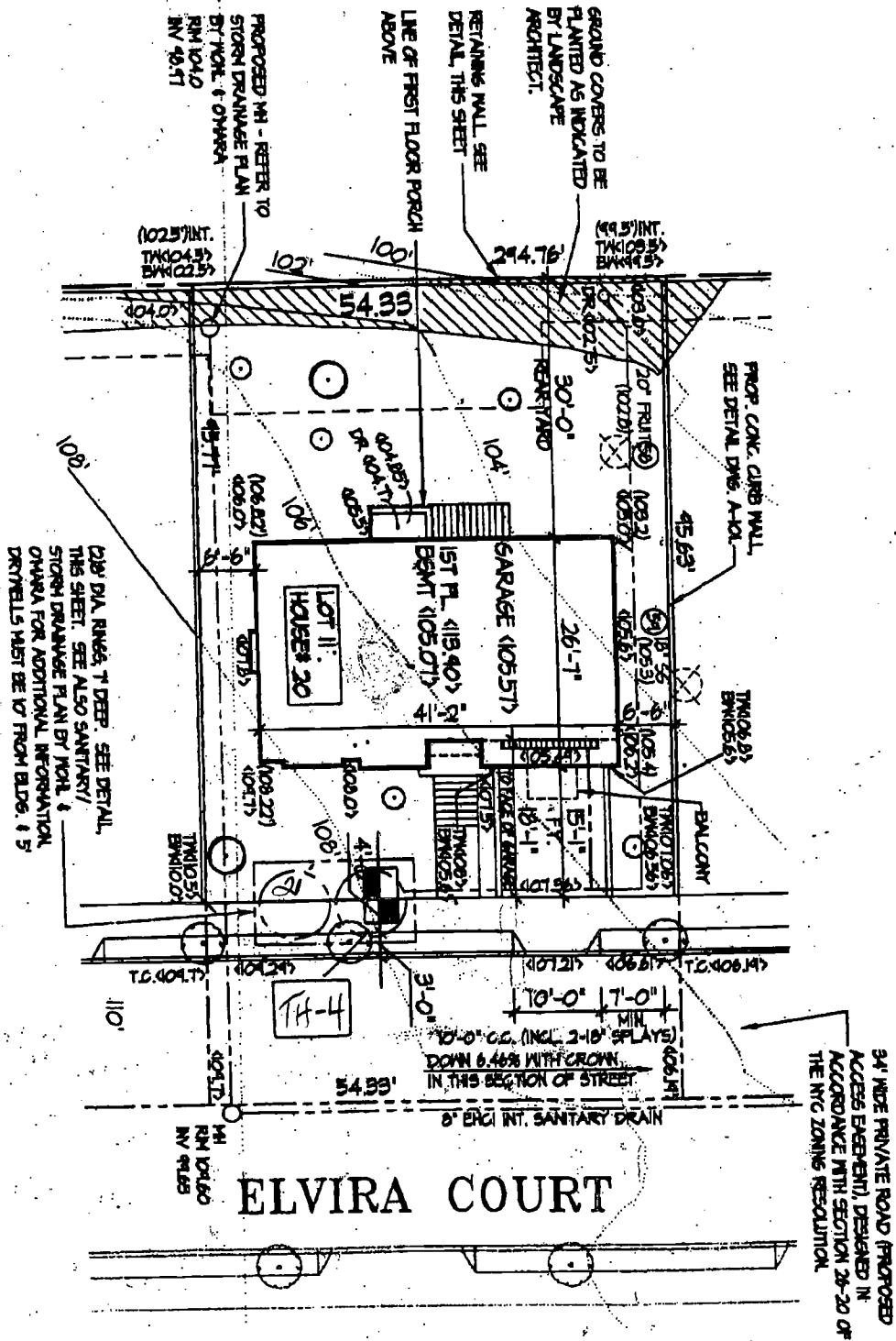
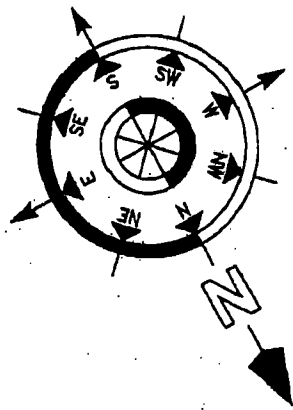


Block: 951

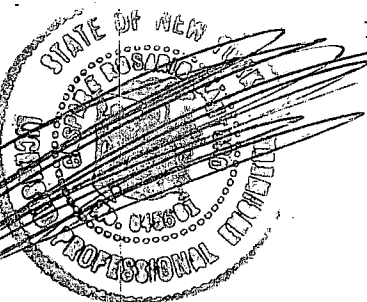


Plan Showing Location Of:

SOIL PERCOLATION TEST

Scale: 1" = 20' - 0"

Drawing # 1 **of** 2



1/29/07



STATEN ISLAND, NY

ALL TYPES OF PLANS, ENGINEERING INSPECTIONS,
SOIL BORINGS, REPORTS AND CERTIFICATIONS
NEW YORK AND NEW JERSEY

GASPARE R. SANTORO

M.S.C.E., P.E., P.P.

CONSULTING ENGINEER / PLANNER

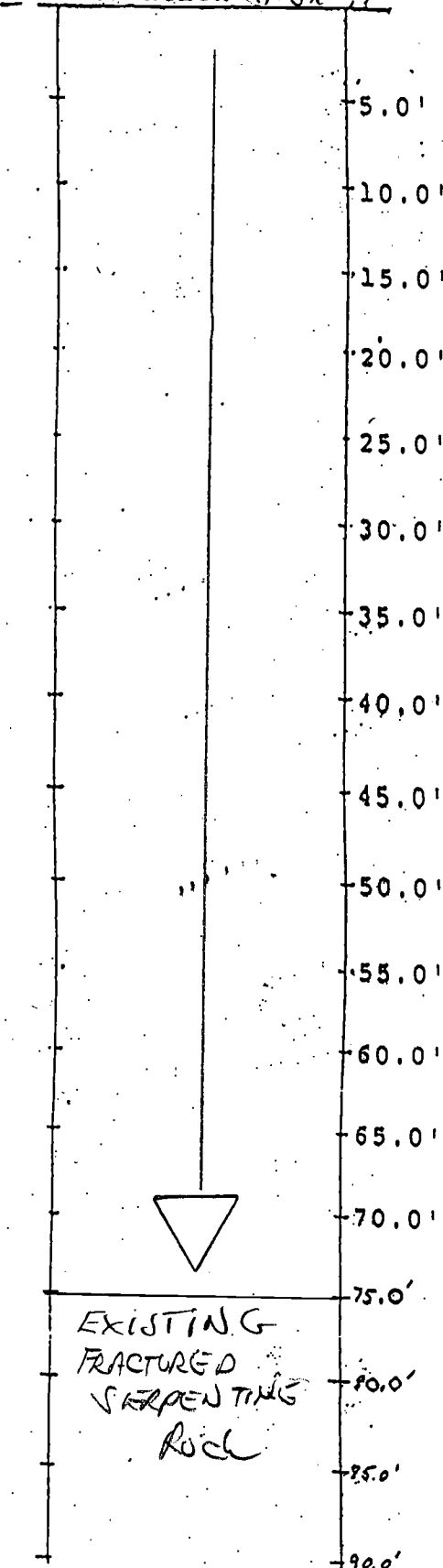
N.Y.C. CERTIFIED ASBESTOS INVESTIGATOR

49 ENGLEWOOD AVE. SUITE 1
STATEN ISLAND, N.Y. 10309

(718) 356-3826
(718) 356-3853 FAX

DRYWELL PERCOLATION TEST

Ground Surface
Elevation (108.40)



6" Ø TEST HOLE FILLED
WITH WATER
COMPLIED WITH RS16, P113

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

LOCATION: 20 ELVIRA COURT

BLOCK: 951

LOT: 11

APPLICATION NUMBER:

PERCOLATION TEST CONDUCTED ON: 1/29/07

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

No Ground Water Encountered

System Saturated with Water. Steady
Percolation Rate Achieved After
Saturation is: 2.27 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 2 DRAWINGS

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

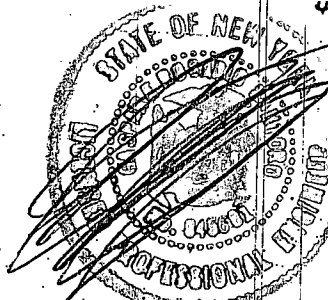
TEST HOLE 4

ALL TYPES OF PLANS ENGINEERING INSPECTIONS
REPORTS AND CERTIFICATIONS
NEW YORK AND NEW JERSEY

GASPARO R. SANTORO

M.S.C.E., P.E., P.P.

CONSULTING ENGINEER / PLANNER
N.Y.O. CERTIFIED ASBESTOS INVESTIGATOR



49 ELVIRA COURT, UNIT 1
STATEN ISLAND, N.Y. 10319
(718) 858-3828

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