

OCEAN COUNTY HEALTH DEPARTMENT

C.N. 2191

TOMS RIVER, N.J. 08754

(201) 341-9700

5-117-87

4-26-88

Date

No.

BOARD OF HEALTH OF

LAKewood

CERTIFICATE OF COMPLIANCE

Issued to

SW-AG Bldgs

(Owner of Contractor)

THIS IS TO CERTIFY That the

INDIVIDUAL SEWAGE SYSTEM

3-9-88

INDIVIDUAL WATER SYSTEM

12-29-87

Installed at Block No.

2.05

Lot. No.

15

is in compliance with the

Application for Permit to Locate and Construct or

Alter Such Systems.

No.

117-87

dated

3-5-87

The issuance of this certification shall not be construed as a guarantee that the system will function satisfactorily nor shall it in any way restrict the powers or responsibilities of the Board of Health in the enforcement of any law or ordinance relating to public health.

Frank C. Tenenbaum

FINAL

OCEAN COUNTY HEALTH DEPARTMENT

C.N. 2191

TOMS RIVER, N.J. 08754

(201) 341-9700

No. 11787

Date 1/24/87

BOARD OF HEALTH OF Lakewood

CERTIFICATE OF COMPLIANCE

Issued to Sub 16 Bldg

(Owner of Contractor)

THIS IS TO CERTIFY That the

INDIVIDUAL SEWAGE SYSTEM \_\_\_\_\_

INDIVIDUAL WATER SYSTEM Rejected

Installed at Block No. 225

Lot. No. 16 is in compliance with the

Application for Permit to Locate and Construct or

Alter Such Systems.

No. 11787 dated 2/14/87

The issuance of this certification shall not be construed as a guarantee that the system will function satisfactorily nor shall it in any way restrict the powers or responsibilities of the Board of Health in the enforcement of any law or ordinance relating to public health.

OCEAN COUNTY HEALTH DEPARTMENT

C.N. 2191

TOMS RIVER, N.J. 08754

(201) 341-9700

5-117-87  
No. 117-87

12-29-87  
Date

BOARD OF HEALTH OF Lakewood

CERTIFICATE OF COMPLIANCE

Issued to

SW-AG Bldgs  
(Owner of Contractor)

THIS IS TO CERTIFY That the

INDIVIDUAL SEWAGE SYSTEM

INDIVIDUAL WATER SYSTEM

Approved \*

Installed at Block No.

2.05

Lot. No.

15

is in compliance with the

Application for Permit to Locate and Construct or

Alter Such Systems.

No.

117-87

dated

3/5/87

The issuance of this certification shall not be construed as a guarantee that the system will function satisfactorily nor shall it in any way restrict the powers or responsibilities of the Board of Health in the enforcement of any law or ordinance relating to public health.

Frank C. Cianciolo

\* Pending Satisfactory H<sub>2</sub>O Analysis

OCEAN COUNTY HEALTH DEPARTMENT

C.N. 2191

TOMS RIVER, N.J. 08754

(201) 341-9700

No. 5-117-87

3-9-88  
Date

BOARD OF HEALTH OF Lakewood

CERTIFICATE OF COMPLIANCE

Issued to

SW-AG Bldgs.

(Owner of Contractor)

THIS IS TO CERTIFY That the

INDIVIDUAL SEWAGE SYSTEM

& approved

INDIVIDUAL WATER SYSTEM

Installed at Block No.

205

Lot. No.

15

is in compliance with the

Application for Permit to Locate and Construct or

Alter Such Systems.

No.

dated

3-5-87

The issuance of this certification shall not be construed as a guarantee that the system will function satisfactorily nor shall it in any way restrict the powers or responsibilities of the Board of Health in the enforcement of any law or ordinance relating to public health.

Fredrick J. Eubank



**WELL RECORD**

5-87-117

Well Permit No. \_\_\_\_\_  
Atlas Sheet Coordinates \_\_\_\_\_

**OWNER IDENTIFICATION - Owner**

Address \_\_\_\_\_ City \_\_\_\_\_ State \_\_\_\_\_ Zip Code \_\_\_\_\_

**WELL LOCATION - If not the same owner please give address.**

Address \_\_\_\_\_ County \_\_\_\_\_ Municipality \_\_\_\_\_ Lot No. \_\_\_\_\_ Block No. \_\_\_\_\_

**WELL USE** Domestic Status \_\_\_\_\_

**WATER USE** Daily Average 250 gals. daily Maximum N/A gals. daily

**WELL CONSTRUCTION  
BOREHOLE DIMENSIONS**

Date well completed 4-18-87  
Depths: Total 92' ft. Finished 92' ft.  
Diameter: Top 4" in. Bottom 4" in.

Land Surface Elevation at well 102' ft. Elevation was determined using Static  
Casing Height (stick-up) above land surface 1' ft.

|                 | DEPTH TO TOP<br>(FT.) | LENGTH<br>(FT.) | DIAMETER<br>(IN.) | TYPE AND MATERIAL<br>Screens: Note Slot Size(s) |
|-----------------|-----------------------|-----------------|-------------------|-------------------------------------------------|
| Casing 1        |                       | 22'             | 4"                | PVC                                             |
| Casing 2        |                       |                 |                   |                                                 |
| Casing 3        |                       |                 |                   |                                                 |
| Screen 1        | 72'                   |                 | 4"                | PVC, 10/2                                       |
| Screen 2        |                       |                 |                   | PVC, 10/2                                       |
| Tail Piece      |                       | 20'             | 4"                |                                                 |
| Gravel Pack     |                       |                 |                   |                                                 |
| Grout           |                       |                 |                   |                                                 |
| Grouting Method |                       |                 |                   |                                                 |

**WELL FLOWS NATURALLY** 0 gals. per min. at 0 ft. above the land surface.  
Water rises to 0 ft. above the land surface.

**RECORD OF TEST**

Static water-level before pumping Test Date 4-18-87  
Water level was measured using 42' ft. below land surface. Water level 92' ft. below land surface after 1 hrs. of pumping.  
Discharge rate measured using 42' ft. below land surface. Drawdown 50' ft.  
Well was pumped using 42' ft. below land surface. Discharge Rate 50 gals. per min.  
Observed effects on nearby wells Specific Capacity 17 gals. per min. per ft. of drawdown  
Water Quality (taste, odor, color, etc.)

**PERMANENT PUMPING EQUIPMENT**

Mrs. Name Couldis Installed by Robert J. L. Pump Type Submersible  
CAPACITY: Pump delivers 50 GPM at 50 PSI pressure.  
POWER: HP at 3000 RPM Power Source 4200000T  
DEPTHS: Pump 42' ft. Footpiece N/A ft. Airline installed on 102' ft. in. diameter pipe.  
FLOW METER: Model REC 57 573 BM, 91

**CONTRACTOR - Name of Drilling Contractor**

Address \_\_\_\_\_ City \_\_\_\_\_ State \_\_\_\_\_ Zip Code \_\_\_\_\_  
Name of Driller \_\_\_\_\_ License No. \_\_\_\_\_

Signature of Contractor \_\_\_\_\_ Date 4-18-87

**WELL RECORD**

Well Permit No. \_\_\_\_\_

**Driller:** Please use the space below for the log description. Note water bearing zones or geological formation.

Are samples available? ☐ Yes ☒ No

Drilling Method Rotary

Type of Rig 250 Footing

Aquifer/Geo. Fm. Cohavoc

**DEP USE ONLY**

Storet Hydrogeo Code \_\_\_\_\_

USGS Hydrogeo Code \_\_\_\_\_

Depth to Bedrock \_\_\_\_\_ ft.

Bedrock Lith. Code \_\_\_\_\_

Bedrock Fm. Code \_\_\_\_\_

Completed by \_\_\_\_\_

Date \_\_\_\_/\_\_\_\_/\_\_\_\_

**LOG**

2-40 Sand  
40-44 sand & clay  
44-48 silt & sand  
48-60 silt & sand (clay)  
60-65 clay sand  
65-74 silt  
74-78 sand & silt  
78-84 silt  
84-100 sand & silt  
< 61 ft

Thick. \_\_\_\_\_ Lith. \_\_\_\_\_ Fm. \_\_\_\_\_

GWPI No. \_\_\_\_\_

NJPDES No. \_\_\_\_\_

Latitude 0 0 00 "

Longitude 0 0 00 "

Lat-Long Accuracy ☐ 1" ☐ 5" ☐ 10' ☐ 20'

USGS Quadrangle \_\_\_\_\_

Drainage Basin Code \_\_\_\_\_

OTHER FILES:

☐ Lithologic Log ☐ Samples Available

☐ Geophysical Logs ☐ Water Chemistry

County/Municipality Code \_\_\_\_\_

☐ Aquifer Test

☐ Pollution Case

☐ Water Level Data

Checked by \_\_\_\_\_

Date \_\_\_\_/\_\_\_\_/\_\_\_\_

COPIES:

White - DEP

Canary - Driller

Pink - Owner

Goldenrod - Health Dept.

DEC 57 9 13 AM '81

RECEIVED







# OCEAN COUNTY HEALTH DEPARTMENT

C.N. 2191

Toms River, N.J. 08754

201-341-9700

CHARLES KAUFFMAN  
PUBLIC HEALTH COORDINATOR

## PERCOLATION WITNESSING REPORT

Date 12-3-86

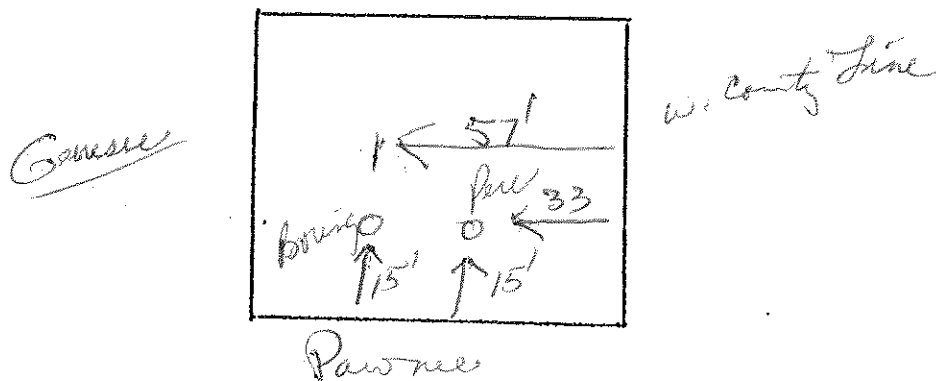
Municipality Lakewood Block 295 Lot 15

Engineering Firm Horn, Tyson, Yodanis (2.05)

Individual Conducting Test Smith Vanucci

Depth of Perc Test Hole 30"

Soil Encountered \_\_\_\_\_



Map indicating perc test and soil boring. Give Approximate distance to property lines. Identify adjoining properties (vacant or occupied) also identify streets.

Percolation Rate 1.3 in per 1" Not witnessed

Witnessing Inspector Fredrick J. Erickson

**HORN, TYSON & YODER, INC.**

CONSULTING ENGINEERS  
SURVEYORS & PLANNERS

JOHN L. YODER III  
WILLIAM Z. TYSON  
EGMONT HORN

84 E. WATER STREET  
TOMS RIVER, NEW JERSEY 08753  
(201) 349-5500

2207 LONG BEACH BOULEVARD  
SPRAY BEACH, LONG BEACH ISLAND  
NEW JERSEY 08008

(809) 492-5050  
(809) 693-0813

PLEASE REPLY TO:

TOMS RIVER

November 17, 1986

OCEAN COUNTY HEALTH DEPT.  
Environmental Health  
Witesville/ Sunset Road  
CN 2191  
Toms River, NJ 08754

RE: Lot 15, Block 2.95, Pawnee Road,  
Lenape Forest, Sec. 2, Lakewood Twp.

*Right 2nd from Bureau*

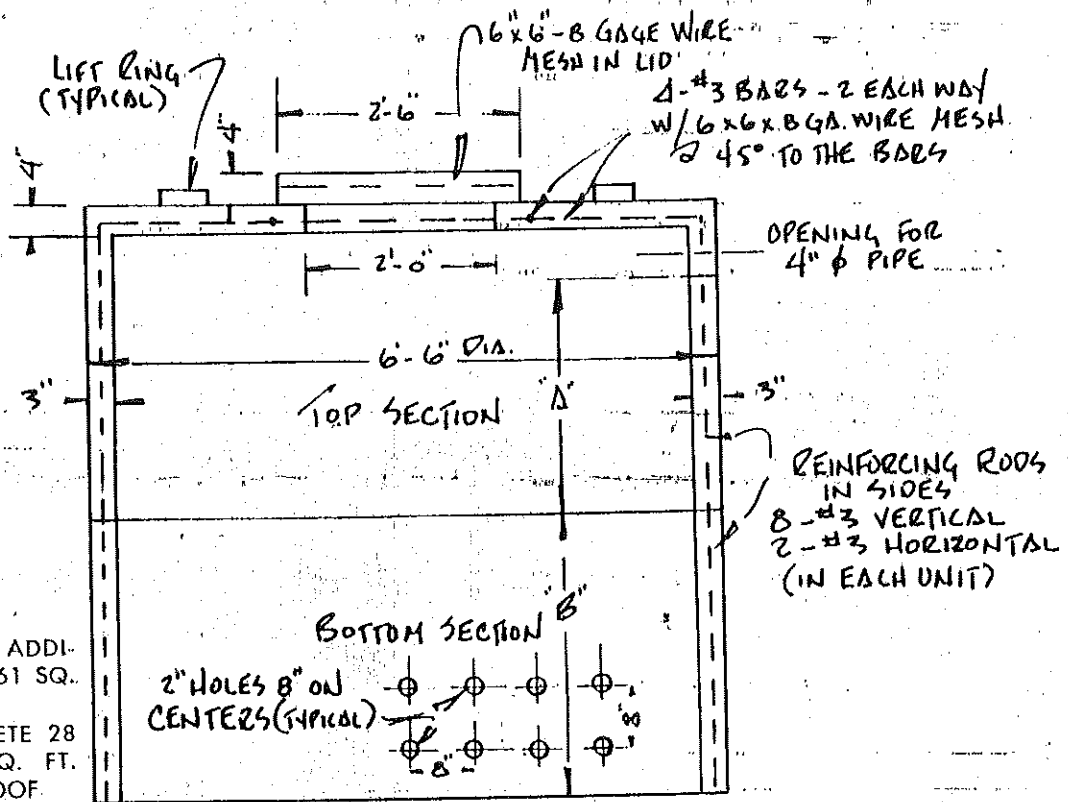
Gentlemen:

We would like to set up an appointment to have a perc test witnessed by your department on Wednesday, December 3, 1986 at 9:30 a.m.

Very truly yours,

*April Davis*  
April Davis  
for the firm

dd



SEEPAGE PIT

SCALE 1/2" = 1'-0"

— TOP SECTION —

A = 2'-4"

A<sub>1</sub> = 3'-0"

— BOTTOM SECTION —

B = 3'-0"

B<sub>1</sub> = 3'-8"

COMBINATIONS — (SQ. FT.)

| MODEL | SET                              | CONVENTIONAL   | F H A |
|-------|----------------------------------|----------------|-------|
|       |                                  | WALL & BOTTOM  | WALL  |
| #1    | A & B                            | 108 + 28 = 136 | 108   |
| 2     | A & B <sub>1</sub>               | 122 + 28 = 150 | 122   |
| 3     | A <sub>1</sub> & B               | 122 + 28 = 150 | 122   |
| 4     | A <sub>1</sub> & B <sub>1</sub>  | 136 + 28 = 164 | 136   |
| 5     | A & 2B                           | 170 + 28 = 198 | 170   |
| 6     | A <sub>1</sub> & 2B              | 183 + 28 = 211 | 183   |
| 7     | A & 2B <sub>1</sub>              | 197 + 28 = 225 | 197   |
| 8     | A <sub>1</sub> & 2B <sub>1</sub> | 210 + 28 = 238 | 210   |
| 9     | A & 3B                           | 230 + 28 = 258 | 230   |
| 10    | A <sub>1</sub> & 3B              | 244 + 28 = 272 | 244   |
| 11    | A & 3B <sub>1</sub>              | 271 + 28 = 299 | 271   |
| 12    | A <sub>1</sub> & 3B <sub>1</sub> | 285 + 28 = 313 | 285   |
| 1 - A | A <sub>1</sub>                   |                | 61    |

NOTE —  
REVISED JULY, 1961  
REVISED MAY, 1965

X Bottom Area no longer allowed.

DOUGLAS F. VOGEL

Precast Concrete

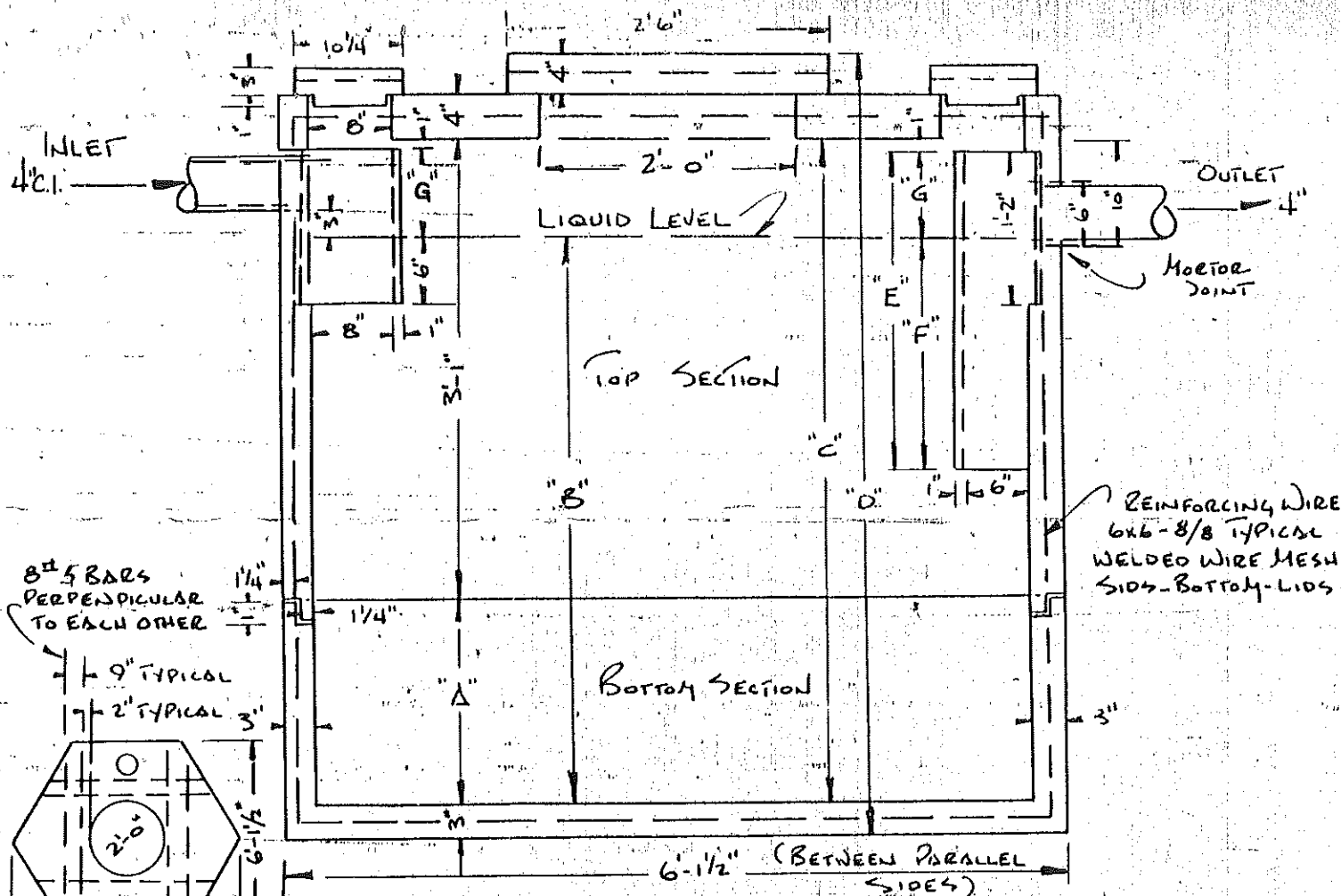
SEEPAGE PITS

509 PROSPECT STREET

LAKEWOOD, N. J.

PHONE 201 - 363-2133

2-28



### SEPTIC TANK

SCALE 3/4" = 1'-0"

(6 SIDED TANK)

| MODEL # | GALLONS | "A"         | "B"         | "C"         | "D"         | "E"         | "F"          | "G"     | MODEL # |
|---------|---------|-------------|-------------|-------------|-------------|-------------|--------------|---------|---------|
| #1      | 800     | 1' - 8"     | 4' - 0"     | 4' - 9"     | 5' - 8"     | 2' - 3 1/4" | 1' - 7 1/4"  | 8"      | #1      |
| #2      | 900     | 2' - 1 1/2" | 4' - 5 1/2" | 5' - 2 1/2" | 6' - 1 1/2" | 2' - 5 1/2" | 1' - 9 1/2"  | 8"      | #2      |
| #3      | 1000    | 2' - 7"     | 4' - 11"    | 5' - 8"     | 6' - 7"     | 2' - 8 3/4" | 1' - 11 3/4" | 9"      | #3      |
| #4      | 1200    | 3' - 6"     | 5' - 10"    | 6' - 7"     | 7' - 6"     | 3' - 2 1/2" | 2' - 4"      | 10 1/2" | #4      |
| #5      | 1350    | 4' - 2 1/4" | 6' - 6 1/4" | 7' - 3 1/4" | 8' - 2 1/4" | 3' - 7"     | 2' - 7 1/4"  | 11 3/4" | #5      |

#### NOTES -

4000# CONCRETE - 28 DAYS  
 REINFORCING 6x6 - 8/8 MESH #5 RODS  
 INLET & OUTLET PIPES BY OTHERS

HORN, TYSON AND YODER, INC.

RE: SW/AG

LOT 10 BLOCK 205

TOWNSHIP LAKEWOOD

COUNTY OCEAN

DATE 12/4/86

JOB NUMBER 397-86

**DOUGLAS F. VOGEL**  
**Precast Concrete**  
**SEPTIC TANKS**

509. PROSPECT STREET

LAKEWOOD, N. J.

PHONE 201 - 363-2133

REVISED 5/85

2-18-87  
pd. 10 ch 1369  
receipt 2677  
TOWNSHIP OF LAKEWOOD, NEW JERSEY  
-- BOARD OF HEALTH --  
OCEAN COUNTY  
HEALTH DEPARTMENT  
No. \_\_\_\_\_  
DATE 3/5/87  
APPROVAL \_\_\_\_\_  
DATE 12/19/87  
INSPECTOR NO. 15

Application For A Permit To Locate, Construct and Alter  
an Individual Water Supply and System

LOCATION - ADDRESS Pawnee Rd. or BLOCK No. 205  
Number Street  
OWNER (print) SW- AG BUILDERS INC  
PRESENT ADDRESS 102 STARAC RD Toms River N.J. 08753  
NAME & ADDRESS OF CONTRACTOR (print) ROBERT AZURAK  
7 WOODHAVEN RD TOMS RIVER N.J. 08753  
TYPE OF BUILDING TO BE SERVED \_\_\_\_\_ USE: YEARLY ☒ SUMMER \_\_\_\_\_  
Dwelling Unit - Number of Bedrooms 3 Expansion Attic: YES \_\_\_\_\_ NO ☒  
Other - Type of Building \_\_\_\_\_ Gallons per Person \_\_\_\_\_  
Type of well or source of water supply Potable - Individual  
Estimated depth of well 100' Method of sealing CEMENT - GRAVITY  
Pumping Equipment 10 GPM  
Storing Facilities W x 202 TANK EQUIV. TO 40 GAL GALV.  
Purification Facilities NA

ON OTHER SIDE SKETCH OF THE PROPERTY TO BE SERVED SHOWING THE FOLLOWING:

- A. Size of lot
- B. Area in Square Feet
- C. Location of all Buildings
- D. Location of the proposed individual water supply
- E. Location of sewer facilities

The undersigned agree to construct or alter aforescribed water supply in accordance with the provisions of an ordinance entitled: "AN ORDINANCE establishing a code regulating the location, construction, alteration, use and supervision of individual and semipublic water supplies, requiring certain permits, providing for the inspection of such supplies, the fixing of fees and prescribing penalties for violations" adopted by the Board of Health of the Township of Lakewood, New Jersey on February 11, 1965.

Owner Stanley B. Wallach Pres. 1/14/87  
Contractor Robert Azurak/DH















MUNICIPALITY

Lakewood

2-18-87

10.0001309

5-117-87

RECEIVED 2079

CLACK COUNTY  
HEALTH DEPARTMENT

County  
copy

3/5/87

APPLICATION FOR A PERMIT:

☒ to locate and construct an individual Sewage System  
to alter or supplement an existing Sewage System

OFFICE USE ONLY

LOCATION - ADDRESS Pawnee Road

BLK. 2.05 LOT 15

OWNER SW-AG Builders

PHONE 341-5409

PRESSENT ADDRESS 102 Starc Road, Toms River, NJ 08753

GENERAL CONTRACTOR SW-AG Builders

DIRECTIONS AND LANDMARKS TO LOCATION

TYPE OF BUILDING TO BE SERVED (OTHER THAN RESIDENTIAL CONSULT HEALTH DEPT.)

DWELLING UNIT, NO. OF BEDROOMS 3 EXPANSION ATTIC, DEN OR REC. ROOM. YES NO X

DIMENSIONS OF PROPERTY: 100 x 100 SQUARE FT. OR ACRES 10,000

SEPTIC TANK: Shape Hexagonal Material Precast Concrete Gals.

Capacities: Required Gal. 900 Designed for 900

DISPOSAL TRENCHES: Width Min. & Max. Depth Min. & Max.

Lineal Ft. of Trenches Distance between Trenches Type of Pipe

Required Square Footage Designed Square Footage Disposal Pipe

Amount of Stone(In inches) below Above

DISPOSAL BBD: Width Length Disposal Area Sq. Ft. Distance between pipe

Ft. of Pipe Type of Pipe Distance between pipe

Min. & Max. Depth of Bed Amt. of Stone(In inches) below Above Disposal Pipe

Required Square Ft. Designed Square Ft.

SEWAGE PIT: Number 1 Shape/round Material Precast Concrete

Diameter or Width 6'-6" Liquid Depth 8'-4" Single unit Sq. Ft. 170

Total Required Sq. Ft. 165 Total Designed Sq. Ft. Amt. Size & Type of Stone

PERCOLATION TESTS

| HOLE NO. | NO. OF SATURATIONS | DEPTH | PERC. RATE MIN PER IN. |
|----------|--------------------|-------|------------------------|
| 1        | 1                  | 30"   | 0.3 min/in             |

See log on plan  
Seasonal high water  
table below 15ft.

SOIL BORING LOG

SOIL LAYER, TYPE, THICKNESS, GROUND WATER

Date Submitted to Health Dept. 12/5/86

Performed by John L. Yoder, License No. 18058

Address 94 East Water Street Phone 349-5500

If Witnessed, by Whom

Date of Tests 12/3/86 Weather Conditions to be Considered

Installing CONTRACTOR SW-AG Phone

OWNER'S Signature (Acknowledging design & installer)

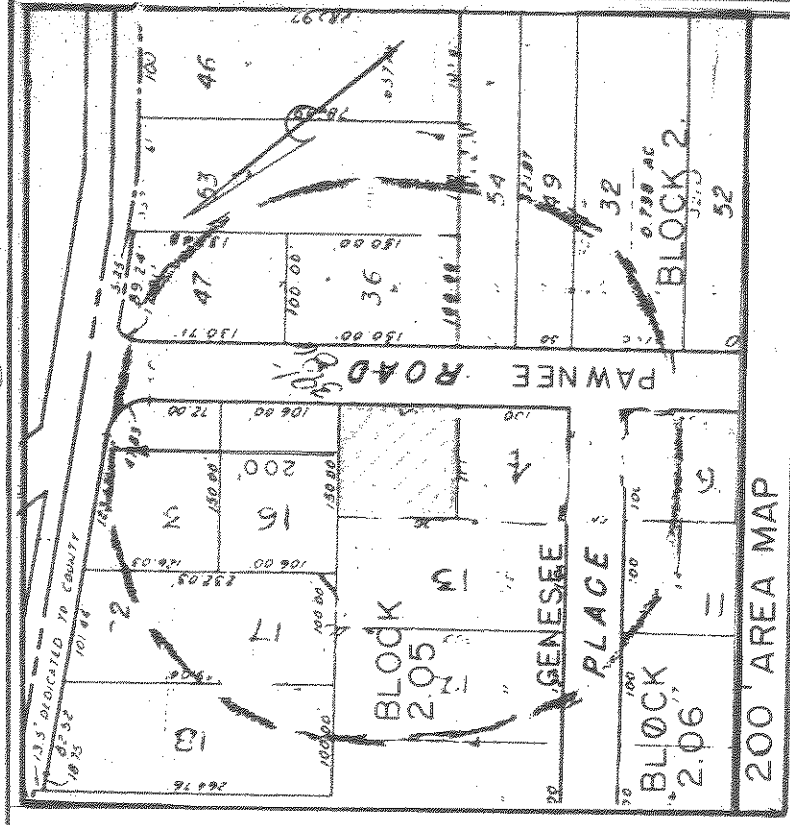
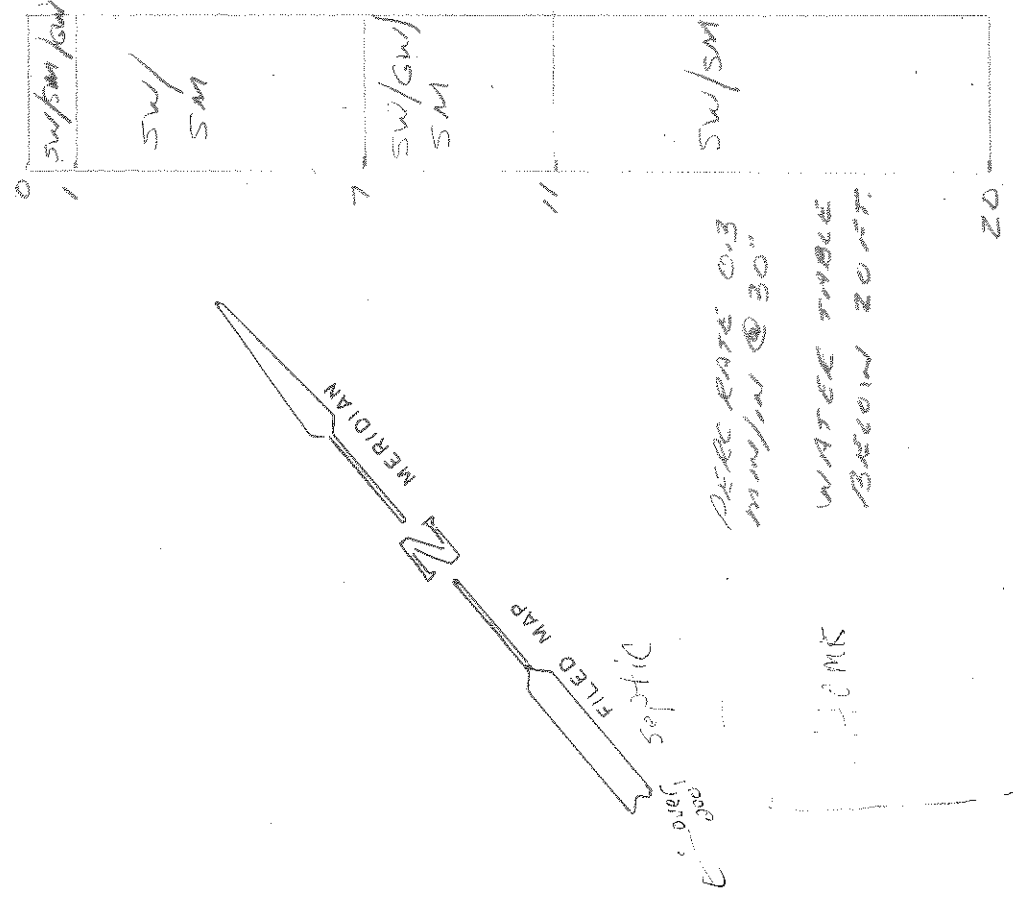
SEE SPECIAL NOTE ON REVERSE SIDE





5-1902

SOIL LOG



OWNERS WITHIN 200'

| BLOCK | LOT | OWNER                            |
|-------|-----|----------------------------------|
| 2.05  | 4   | Batzel, Vincent E. & Kathleen M. |
|       | 13  | Tagulaid, Martin & Iafne         |
|       | 12  | Thorpe, Jay H. & Kim J.          |
|       | 3   | Bianco, Joseph                   |
|       | 16  | Barney, Richard P.               |
|       | 17  | Scannell, Thomas W.              |
|       | 18  | Medwin, Milton & Frances         |
| 2.06  | 6   | Burns, Mary                      |
|       | 11  | Kivimagi, Phyllis                |
| 2     | 47  | Rodriguez, Rafael A. & Aulda     |
|       | 36  | Crisham, Jerret R. Jere Gail C.  |
|       | 53  | Hudson, Alvin & Elizabeth        |
|       | 54  | Hicks, Thomas K. & Christina     |
|       | 49  | Hicks, Thomas K. & Christina     |
|       | 32  | Hicks, Thomas K. & Christina     |

ZONING - R-12

| REQ.   | PROV.    |
|--------|----------|
| 12,000 | 10,000 * |
| 90     | 100      |
| 30     |          |
| 20     |          |
| 10     |          |
| 25     |          |

\* VARIANCE REQUIRED.

REV 2/4/87 2/24/87

HORN, TYSON & YODER, INC.

CONSULTING ENGINEERS-SURVEYORS-PLANNERS

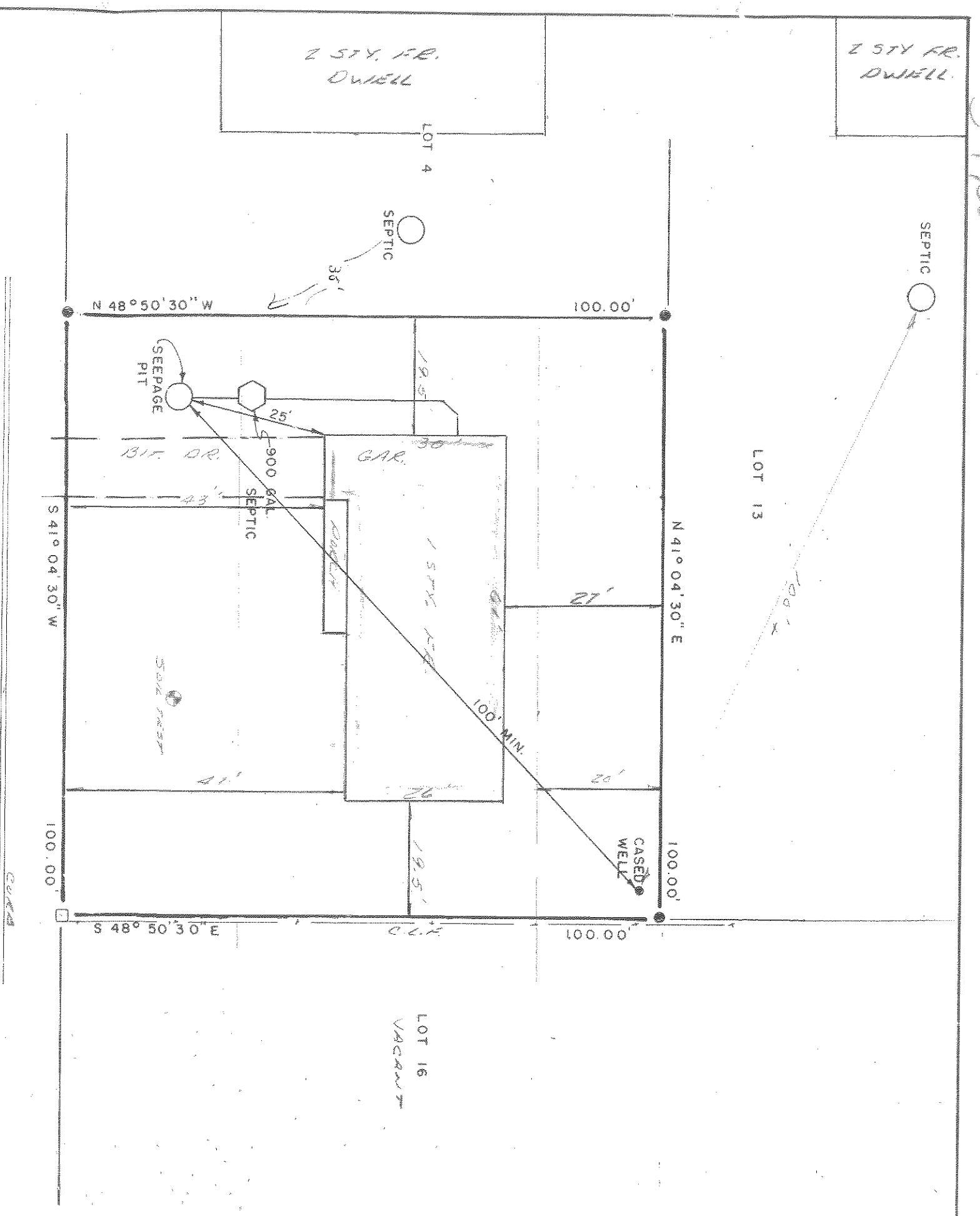
94 E. WATER STREET TOMS RIVER, NEW JERSEY 08753 (201) 349-5500

2207 LONG BEACH BOULEVARD, SPRAY BEACH, NEW JERSEY 08008 (609) 492-5050

EGMONT HORN  
RE & PL S 860E

VARIANCE MAP  
LOT 15, BLOCK 2.05

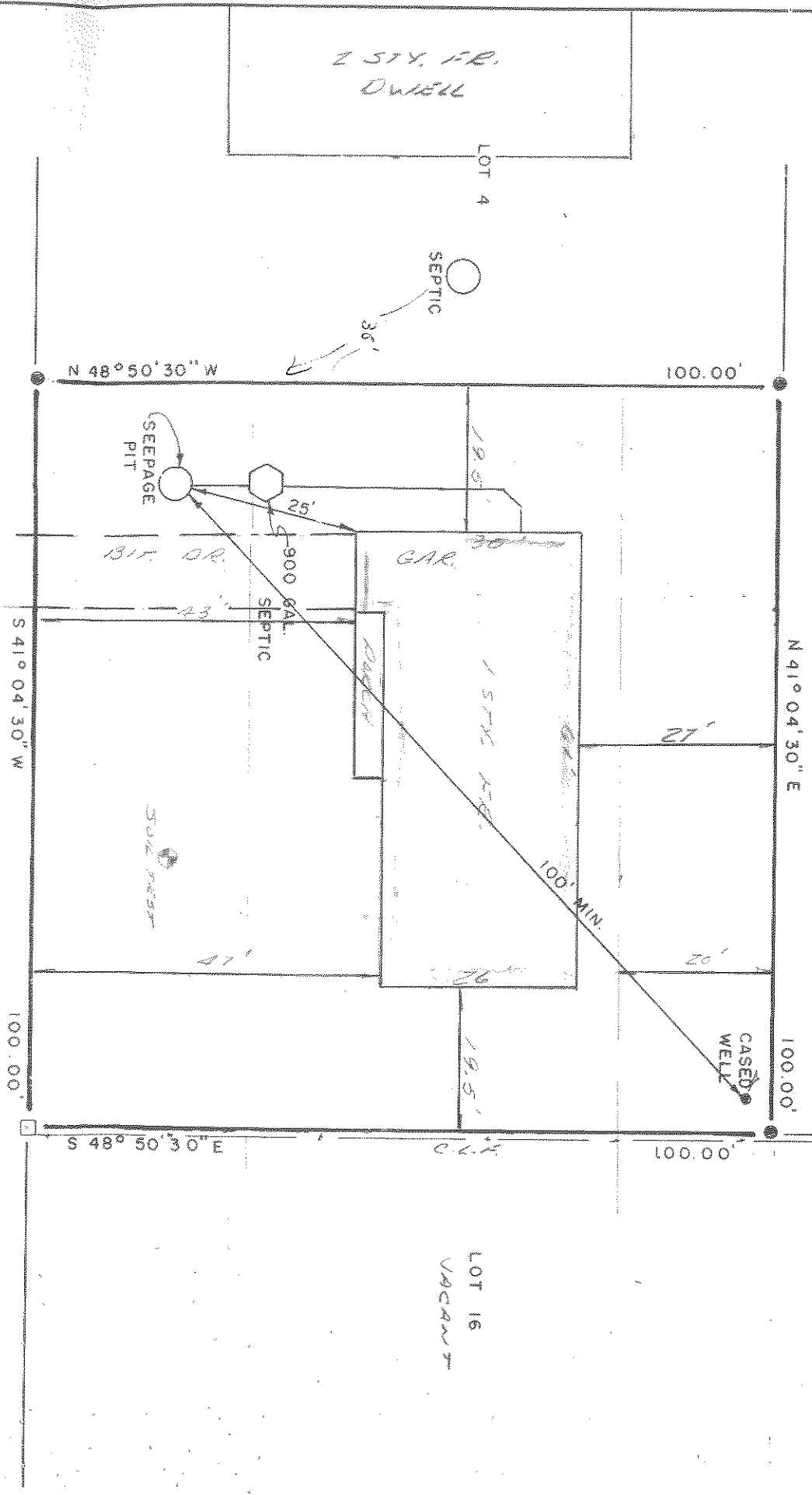
5-1902



NOTE: 1. THERE ARE NO SEPTIC SYSTEMS WITHIN 100 FT. OF PROPOSED WE THERE ARE NO WELLS WITHIN OF PROPOSED SEEPAGE PIT.

2. SEASONAL HIGH WATER TABLE TO BE AT A DEPTH OF 19

\* V



PAWNEE RD. (50')  
(30' BIT. DR.)

NOTE: THERE ARE NO SEPTIC SYSTEMS WITHIN 100 FT. OF PROPOSED WELL THERE ARE NO WELLS WITHIN 100 FT. OF PROPOSED SEEPAGE PIT.

2. SEASONAL HIGH WATER TABLE TO BE AT A DEPTH OF 19

1902-1903

\* V

201

VARIANC  
LOT 15,  
T.M.S. #  
LAKEWO  
OCEAN C

REV 2/4/87  
2/24/87  
HORN, TYSON & Y  
CONSULTING ENGINEERS-SURV  
94 E WATER STREET TOMS RIVER, NEW JERS  
2207 LONG BEACH BOULEVARD, SPRAY BEACH, NEW

NOTE: THERE ARE NO SEPTIC SYSTEMS WITHIN 100 FT. OF REDDISED WELLS. AND THERE ARE NO WELLS WITHIN 100 FT OF REDDISED SEEPAGE PIT.

2. SEASONAL HIGH WATER TABLE ESTIMATED TO BE AT A DEPTH OF 19 FT.

| Block | 2.05 | LOT |
|-------|------|-----|
| 4     | 13   | 12  |
| 3     | 16   | 17  |
| 18    | 6    | 11  |
| 2     | 47   | 36  |
|       | 53   | 54  |
|       | 49   | 32  |

200  
2.06  
BL/00

| * VARIANCE REQUIRED. |        |
|----------------------|--------|
| AREA                 | 12,000 |
| WIDTH                | 90     |
| YARDS                |        |
| FRONT                | 30     |
| REAR                 | 20     |
| SIDE                 | 10     |
| ONE                  | 25     |
| COMB.                |        |

10,000 \* 100

REQ.           

PROV.           

ZONING - R-12

20

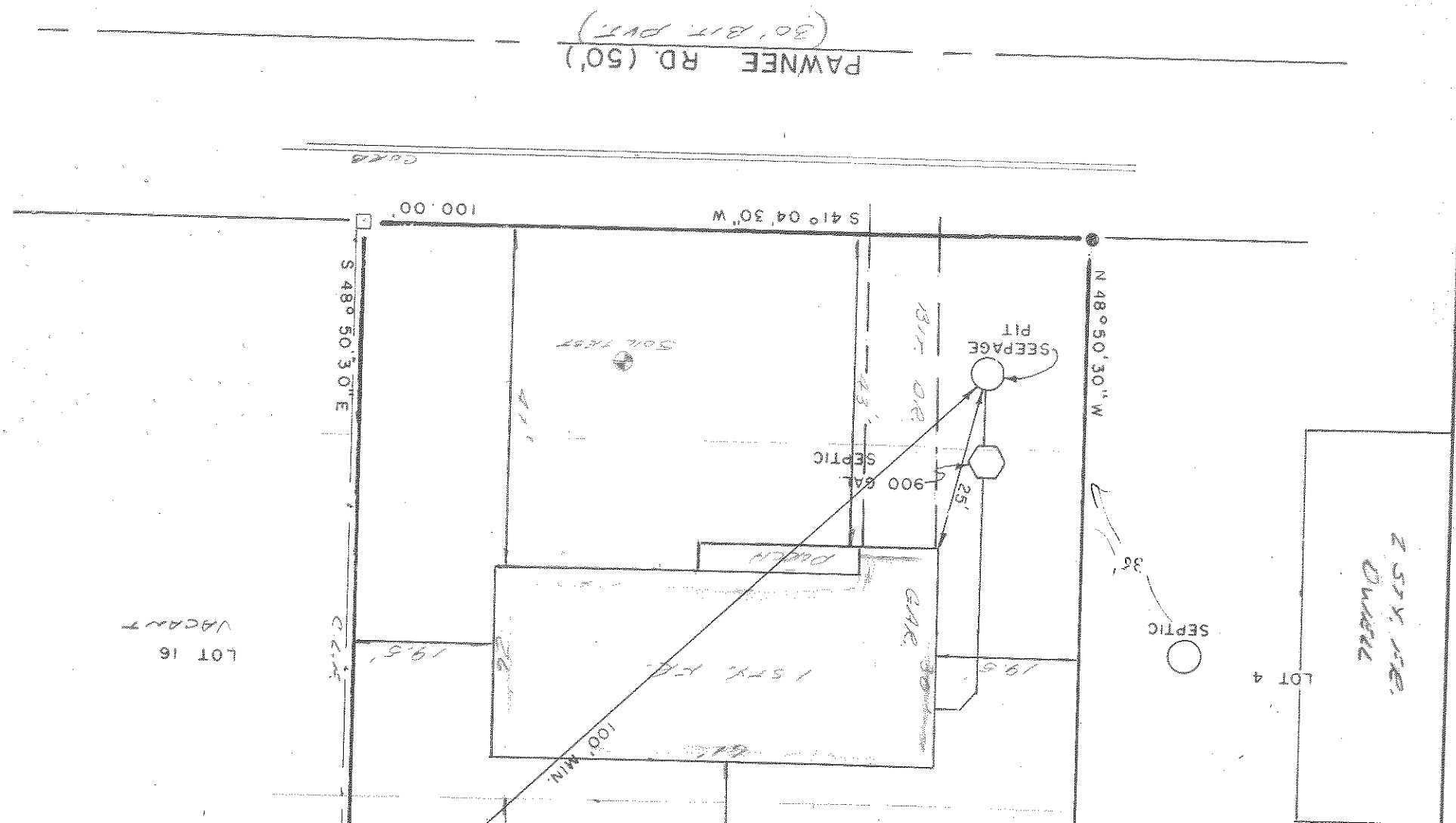
WATER TABLE  
BELOW 20 FT

DEC RATE 0.3  
MIN/IN @ 30"

SW/SM

FILE 50410

over 500



EGMONT HORN  
P.E. & P.L.S. 8695  
WILLIAM Z. TYSON  
P.P.138, P.L.S. 11127  
JOHN L. YODER  
P.E. 18058, P.P.1068

REV. 2/4/87 2/24/87

**HORN, TYSON & YODER, INC.**  
CONSULTING ENGINEERS-SURVEYORS-PLANNERS  
94 E. WATER STREET TOMS RIVER, NEW JERSEY 08753 (201) 349-6500  
2207 LONG BEACH BOULEVARD, SPRAY BEACH, NEW JERSEY 08008 (609) 492-5050

|                |                |             |
|----------------|----------------|-------------|
| JOB NO. 391-86 | DATE: 11/17/86 | SHEET<br>OF |
| SCALE: 1"=20'  | DRAWN BY: ATB  |             |

VARIANCE MAP  
LOT 15, BLOCK 2.05  
T.M.S. # 2  
LAKEWOOD TOWNSHIP  
OCEAN COUNTY, N.J.

\* VARIANCE REQUIRED.

|       |        |
|-------|--------|
| AREA  | 12,000 |
| WIDTH | 90     |
| YARDS |        |
| FRONT | 30     |
| REAR  | 20     |
| SIDE  | 10     |
| ONE   |        |
| COMB  | 25     |

ZONING - R-12

PROV.  
10,000 \*  
100

PERC RATE 0.3  
MIN/IN @ 30"  
SW/MS

WATER TABLE  
BETWEEN 20 FT

20

LOT 16  
VAGANZ

S 48° 50' 30" E

| OWNERS WITHIN 200'               | LOT | 2.05 |
|----------------------------------|-----|------|
| Batzel, Vincent E. & Kathleen M. | 4   |      |
| Tagulaid, Martin & Laine         | 13  |      |
| Thorpe, Jay H. & Kim J.          | 12  |      |
| Blanco, Joseph                   | 3   |      |
| Barney, Richard P.               | 16  |      |
| Scannell, Thomas W.              | 17  |      |
| Medwin, Milton & Frances         | 18  |      |
| Burns, Mary                      | 6   | 2.06 |
| Kivimägi, Phyllis                | 11  |      |
| Rodriguez, Rafael A. & Aulida    | 47  |      |
| Grisham, Jerret R. Jere Gail C.  | 36  |      |
| Hudson, Alvin & Elizabeth        | 53  |      |
| Hicks, Thomas K. & Christina     | 54  |      |
| Hicks, Thomas K. & Christina     | 49  |      |
| Hicks, Thomas K. & Christina     | 32  |      |

OWNERS WITHIN 200.

200 AREA MAP

BLOCK 2.