



West Windsor Township

271 Clarksville Road • P.O. Box 38 • Princeton Junction, New Jersey 08550 • (609) 799-2400 • Fax (609) 799-2044

WEST WINDSOR TOWNSHIP HEALTH AUTHORITY APPROVAL

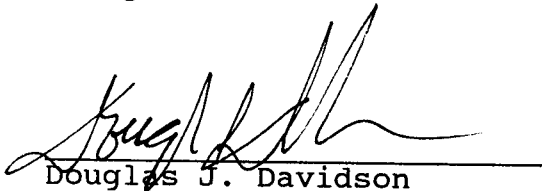
Subdivision Brookshyre

Street Address Barrington Drive

Block 19.08 Lot 110

Inspection of: Individual Subsurface Sewage Disposal System

Accepted:



Douglas J. Davidson
Sr. Environmental Health Specialist

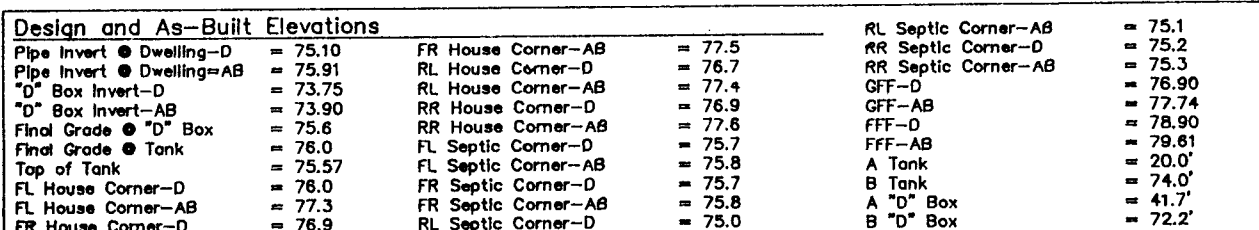
10/19/94
Date

Note: Issuance of this Certificate indicates:

1. Septic system construction inspected and accepted.
2. Permanent marker is in place.
3. As-built of system has been received and is on file in Township construction files.

DJD/vkf

D.D. Health Auth. App.



- A. The filter sand used in the disposal field shown hereon conforms to the current specifications of West Windsor and meets the design criteria.
- B. There are no restrictive soils within 10 feet of finished grade of the disposal field.
- C. All storm sewer pipes within 50 feet of disposal area were constructed with water tight joints.
- D. There is a 4 foot minimum unsaturated zone of treatment in the disposal field.

"FINAL PLAT WEST WINDSOR ESTATES II SECTION VI SITUATED IN WEST WINDSOR TOWNSHIP, MERCER COUNTY, NEW JERSEY" SCALE: 1"=60', DATED: 9-21-92 AND FILED IN THE MERCER COUNTY CLERK'S OFFICE ON MARCH 16, 1993 AS MAP NO. 3122.

96x0AB	As-Built Spot Elevation
---96---	As-Built Contour
96x5D	Designed Spot Elevation
96x51TC	Top of Curb Elevation
96x51EOP	Edge of Pavement Elevation

D. Geoffrey Brown N.J.P.E. & L.S. #24327

PROFESSIONAL ENGINEER & LAND SURVEYOR LIC. NO. 24327

As-Built Grading Plan

of Lot 110, Block 19.08, for

West Windsor Township * Mercer County * New Jersey

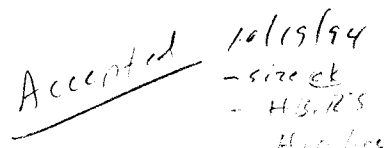
PE & LS	No. 13453
LS	No. 21223
PE & LS	No. 24327
LS	No. 30747
LS	No. 32112
LS	No. 34001
LS	No. 35868
LS	No. 36249

D. GEOFFREY BROWN P.E. & L.S. #24327

10-31-74
Date

DRAWN BLR	DATE 10-07-94
CHECK	SCALE
REV. 10/31/94	1"=50'

REV 10/17/94 AS PER COMMENTS
REV. 10/31/94 PER FIELD GRADING CHANGE @ REAR R



Pipe Invert • Dwelling-D	= 75.10	FR House Corner-AB	= 77.5	RR Septic Corner-D	= 75.2
Pipe Invert • Dwelling=AB	= 75.91	RL House Corner-D	= 76.7	RR Septic Corner-AB	= 75.3
"D" Box Invert-D	= 73.75	RL House Corner-AB	= 77.4	GFF-D	= 76.90
"D" Box Invert-AB	= 73.90	RR House Corner-D	= 76.9	GFF-AB	= 77.74
Final Grade • "D" Box	= 75.6	RR House Corner-AB	= 77.6	FFF-D	= 78.90
Final Grade • Tank	= 76.0	FL Septic Corner-D	= 75.7	FFF-AB	= 79.61
Top of Tank	= 75.57	FL Septic Corner-AB	= 75.8	A Tank	= 20.0'
FL House Corner-D	= 76.0	FR Septic Corner-D	= 75.7	B Tank	= 74.0'
FL House Corner-AB	= 77.3	FR Septic Corner-AB	= 75.8	A "D" Box	= 41.7'
FR House Corner-D	= 76.9	RL Septic Corner-D	= 75.0	B "D" Box	= 72.2'

A. The filter sand used in the disposal field shown hereon conforms to the current specifications of West Windsor and meets the design criteria.

B. There are no restrictive soils within 10 feet of finished grade of the disposal field.

C. All storm sewer pipes within 50 feet of disposal area were constructed with water tight joints.

D. There is a 4 foot minimum unsaturated zone of treatment in the disposal field.

"FINAL PLAT WEST WINDSOR ESTATES II SECTION VII SITUATED IN WEST WINDSOR TOWNSHIP, MERCER COUNTY, NEW JERSEY" SCALE: 1"=60', DATED: 9-21-92 AND FILED IN THE MERCER COUNTY CLERK'S OFFICE ON MARCH 16, 1993 AS MAP NO. 3122.

96x0AB	As-Built Spot Elevation
---96---	As-Built Contour
96x5D	Designed Spot Elevation
96x51TC	Top of Curb Elevation
96x51EOP	Edge of Pavement Elevation

D. Geoffrey Brown N.J.P. & L.S. #24327

PROFESSIONAL ENGINEER & LAND SURVEYOR LIC. NO. 24327

West Windsor Township * Mercer County * New Jersey

OCT 17 1994

D. GEOFFREY BROWN, P.E. & L.S. #24327

10-17-94
Date

REV 10/17/94 AS PER COMMENTS

BERGMAN HATTON ASSOCIATES

a professional corporation

Consulting Engineers

University Park Plaza
741 Alexander Road
Princeton, N.J. 08540-6390
(609) 452-0580
Fax: (609) 452-9254

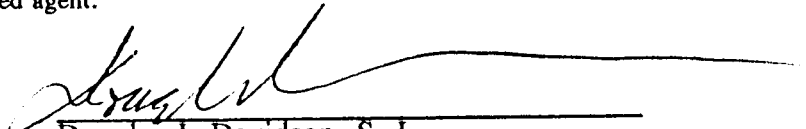
Garden State Land
2050 Monroe Commons Building
Cranbury, New Jersey 08512
ATTN: Sharon Rudy

April 22, 1993

RE: West Windsor Township
Brookshyre (PB87-32)
Block 19.08, Lot 110

Your application for an onsite subsurface sewage disposal system has been accepted. This letter serves as a PERMIT TO CONSTRUCT the onsite subsurface sewage disposal system in accordance with the attached, approved plan, provided the following conditions are met:

1. A copy of this letter must be forwarded to your construction contractor and sewage disposal system installer prior to installation of said system.
2. The house location must be staked by a licensed surveyor/professional engineer to assure proper location and elevations as represented on the attached plan.
3. The sewage disposal system must be located and staked prior to installation by a licensed surveyor/professional engineer to guarantee the proper alignment of the system in the area to the soil tests, and to insure it will conform to all site restrictions as represented on the attached design.
4. The required elevation of the sewage disposal system should be verified by the licensed professional engineer, surveyor, the builder and the plumbing contractor as it relates to the foundation height, the point where the sewer line exits the dwelling and the height of the septic tank. If this is a gravity system and the minimum height of the sewer line is not maintained, an ejector system will be required after the septic tank.
5. An onsite conference is required with your installer and a representative from this office prior to installation of any part of this system.
6. The design engineer must be notified at the beginning of the installation. Field measures must be made for the required as-built design. The as-built will reflect any changes caused by site conditions, construction changes and installation problems, and will provide a detailed location of the installed system so it can be located once it is covered.
7. No excavation machinery shall be permitted in the excavation.
8. All trees within ten feet of the disposal area must be removed.
9. Select filter material shall be stockpiled on site prior to system construction to facilitate examination by the design engineer and the authorized agent.
10. Perc rate of the select filter material must be established by the design engineer and is to be indicated on the final as-built plan.
11. Inspections must be requested at least 24 hours in advance. Subsurface sewage disposal systems or part thereof shall not be covered until inspected by the administrative authority or its agent. Any part of the disposal system which is covered without permission shall be uncovered upon the order of the administrative authority or its authorized agent.



Douglas J. Davidson, S. I.
Office of the Township Engineer

APPLICATION FOR LICENSE TO OPERATE AN INDIVIDUAL SUBSURFACE
SEWAGE DISPOSAL SYSTEM

WEST WINDSOR TOWNSHIP, MERCER COUNTY
Municipality

1. Subdivision Brookshyre II Block 19.08 Lot 110
 2. Name of Applicant (Print): Garden State Land Co.
 3. Applicant's Address: 2050 Prospect Plains Road, Cranbury, NJ 08512
 4. Applicant's Phone Number: [REDACTED]
 5. Type of Facility:
☒ Residential - Indicate Number of Occupants _____
☐ Commercial/Industrial - Specify Type of Establishment: _____
 6. Type of Wastes Discharged:
☒ Sanitary Sewage Only _____ Garbage Grinder Unit _____
☐ Industrial Wastes _____
☐ Other - Specify: _____
 7. Volume of Wastes: Average Flow, gal/day: 650
Maximum Daily Flow, gal: 650
☐ Based on Water Meter Data
☒ Assumed, Based on Data Related to Water Usage - Show Data Below:
Number of Users (Patrons, Guests, Visitors, etc.) per Day: _____
Number of Employees: _____
Total Employees Hours per Day: _____
Number of Fixtures: _____; Specify Type: _____
Size of Building, ft : _____
Other - Specify: Number of Bedrooms
 8. Indicate System Components, Provide What Information is Available
☐ Separate Laundry System: Seepage Pit(s) No. _____
Diameter, Ft. _____ Depth, Ft. _____
☐ Grease Trap: Capacity, Gals: _____
☒ Septic Tank: Capacity, Gals: 1250 Number of Compartments: Two
☐ Dosing Tank: Capacity, Gal: _____ Dosing Device: Pump Siphon
☐ Disposal Trenches: Width, ft: _____ Number _____ Total Length, ft: _____
☒ Disposal Bed: Area ft 1368 Width 24' Length 57'
☐ Seepage Pits: Number: _____ Diameter, ft: _____ Depth, ft: _____
☐ Interceptor Drain _____
☐ Other - Specify: _____
 9. I hereby certify that the information furnished on this form is true and accurate. I am aware that falsification of data is a violation of the Water Pollution Control Act (N.J.S.A. 58:10A-1 et seq.) and is subject to penalties as prescribed in N.J.A.C. 7:14-8.
- Signature & Seal of Professional Engineer [Signature] Date 3-19-93

FOR AGENCY USE ONLY

☐ Application Denied - State Reason For Denial _____
☐ Application Approved - License Number _____
Certificate of Compliance: Date of Issuance: _____

If no Certificate was issued, indicate approximate age of system: _____

Date of Action _____ Signature of Authorized Agent _____
Name & Title _____

BOARD OF HEALTH OF THE TOWNSHIP OF WEST WINDSOR
APPLICATION FOR PERMIT TO LOCATE AND CONSTRUCT/ALTER/REPAIR AN
INDIVIDUAL SUBSURFACE SEWAGE DISPOSAL SYSTEM

DATE 3-19-93

GENERAL INFORMATION - FORM 1

1. Type of Permit Needed (Check Applicable Categories):
☒ New Construction ☐ Alteration/Expansion or Change in Use
☐ Deviation from Standards ☐ Alteration/Malfunctioning System
☐ Repairs to Existing System ☐ Alternation/No Expansion or Change in Use
☐ Abandon Existing System
2. Location of Project:
Municipality West Windsor Block: 19.08 Lot: 110
Street Address 19 BARRINGTON DRIVE ZIP 08512
Subdivision Brookshyre II (formerly West Windsor Estates II, Sect. VII)
3. Name of Applicant (Print): Garden State Land Company
4. Applicant's Present Address: 2050 Prospect Plains Rd., Cranbury, NJ 08512
5. Phone Number: [REDACTED]
6. Lot Size: 160' ± x 200' ± Area Sq. Ft.: 32,670
7. Type of Facility: APPLICATION ACCEPTED
DATE: 4-14-93
☒ Residential ☒ Sanitary Sewage
☐ Commercial/Institutional ☐ Industrial Wastes
☐ Specify Type of Establishment: _____ ☐ Other - Specify _____
8. Type of Wastes to be Discharged:
9. Public Water ☒ Well _____
10. Other Approvals/Certification/Waivers/Exemptions (Attach to Application)
N/A Pinelands Commission N/A NJDEP Treatment Works
N/A NJDEP - Bureau of Flood Plain Management N/A NJDEP NJPDES Permit
EXEMPT NJDEP - Bureau of Freshwater Wetlands N/A U.S. Army Corps of Engineers
☐ Other - Specify _____
11. I hereby certify that the information furnished above on Form 1 of this application is true. I am aware that false swearing is a crime in this State and subject to prosecution.
- Signature of Applicant _____ Date _____

FOR AGENCY USE ONLY

Application Denied - Reason For Denial/Citation of Rules Violated: _____

Application Approved Application Approved Subject to Approval by NJDEP
Date of Action _____ Signature of Authorized Agent _____
Name & Title _____

NOTE: ALL SECTIONS LEFT BLANK ARE NOT APPLICABLE

1. Name of Site Evaluator (print) Michael Camera
Princeton Junction Engineering Company

2. Business Address of Site Evaluator P.O. Box 223, Princeton Junction, NJ 085

3. Business Phone: [REDACTED]

4. Special Site Limitations Identified (Check Appropriate Categories):
Flood Plains Bedrock Outcrop Wetlands Excessively Stony
Sink Holes Sand Dunes Steep Slopes Other/Specify

5. Soil Logs - Enter on Form 2B - Use one sheet for each soil log
* See Attached Forms

6. Considerations Relating to Disturbed Ground:

a. Type of Disturbance (Check appropriate categories):
Filled Area Excavated Area Re-graded Area Subsurface Drains
Other - Specify

b. Pre-existing Natural Ground Surface
Elevation Relative to Existing Ground Surface _____
Method of Identification _____

c. Suitability of Disturbed Ground
Unsuitable: Objects Subject to Disintegration or Change in Volume
Excessively Coarse
Proctor Test Performed - % Standard Proctor Density =

7. Hydraulic Head Test:

a. Hydraulically Restrictive Horizon: Depth Top to Bottom _____
b. Piezometer A: Depth to Bottom _____ Depth of Water Level (24hrs) _____
c. Piezometer B: Depth to Bottom _____ Depth of Water Level (24hrs) _____
d. Witnessed by _____ Signature _____ Date _____

8. Attachments (Check items included):
☒ Site Plan ☒ Key Map Showing Location of Site on U.S.G.S. Quadrangle or
Other Accurate Map
☒ Key Map Showing Location of Site on U.S.D.A. Soil Survey Map
☒ Other/Specify Plot Plan & Septic Design

9. I hereby certify that the information furnished on Form 2A of this application (and the attachments thereto) is true and accurate. I am aware that falsification of data is a violation of the Water Pollution Control Act (N.J.S.A. 58:10A-1 et seq.) and is subject to penalties as prescribed in N.J.A.C. 7:14-8.

Signature of Site Evaluator Michael Camera Date 3-19-93

Signature and Seal of Professional Engineer [Signature]

License Number: 24327

APPLICATION ACCEPTED
DATE:

DATE 3-19-93

SOIL LOG & INTERPRETATION - FORM 2B

Municipality West Windsor

Block 19.03 Lot 110

1. Log Number L110
2. Soil Log
Depth
(inches)
Top-Bottom

DATE SOIL LOG CONDUCTED 3-4-92
Munsel Color Name & Symbol; Estimated
Volume & Coarse Fragment, if present;
Structure; Moist or Dry Consistence;
Mottling - Abundance, Size & Contract,
is present

SEE ATTACHED SHEET

3. Ground Water Observations:
__ Seepage - Indicate Depth ____
☒ Pit/Boring Flooded - Depth after 4 Hours 96" ✓
4. Soil Limiting Zones (Check Appropriate Categories):
__ Fractured Rock Substratum - Depth to Top ____
__ Massive Rock Substratum - Depth to Top ____
__ Excessively Coarse Horizon - Depth Top to Bottom ____
☒ Excessively Coarse Substratum - Depth to Top 37" ✓
__ Hydraulically Restrictive Horizon - Depth Top to Bottom ____
__ Hydraulically Restrictive Substratum - Depth Top to Bottom ____
__ Perched Zone of Saturation - Depth Top to Bottom ____
__ Regional Zone of Saturation - Depth to Top ____
5. Soil Suitability Classification: II Sc
6. I hereby certify that the information furnished on Form 2B of this
application (and the attachments thereto) is true and accurate. I am aware
that falsification of data is a violation of the Water Pollution Control Act
(N.J.S.A. 58:10A-1 et seq.) and is subject to penalties as prescribed in
N.J.A.C. 7:14-8.

Signature of Site Evaluator Mitch Gerner Date 3-19-93
Signature & Seal of Professional Engineer [Signature] License # 24327

PRINCETON JUNCTION ENGINEERING CO.

PROFESSIONAL ENGINEERS AND LAND SURVEYORS

BRYCE M. RITTENHOUSE, P.E., L.S. & P.P.
ARNOLD RYDEN, JR., L.S. & P.P.
D. GEOFFREY BROWN, P.E., L.S. & P.P.
WESLEY J. LANE, L.S. & P.P.
FRANK J. FALCONE, L.S. & P.P.

NORTH POST ROAD
P.O. BOX 223
PRINCETON JUNCTION, NJ 08550

609-799-1906
FAX 609-799-1524

SOILS TESTING DATA SHEET

FOR GARDEN STATE LAND DATE 3/4/92
101 INTERCHANGE PLAZA LOT 110
CRANBURY, N.J. 08512 BLOCK 19.08
MUNICIPALITY BROOKSHYRE II WEATHER 50° SUNNY
WEST WINDSOR INSPECTOR DOUG DAVIDSON
TEST NO. 19.08-110 BERGMAN HATTON
ASSOC.

DEPTH	MUNSELL COLOR	DESCRIPTION
72.23 - 71.06 0" - 14"	10YR 4/4	Silt Loam, <2% Gravel, Sub-angular, Weak-Moderate, Medium-Fine, Moist, Friable, Common Fine Roots, Abrupt Smooth Boundary.
71.06 - 69.15 14" - 37"	10YR 5/8	Sandy Loam to Fine Loam <1% Gravel, Subangular, Blocky, Weak-Moderate to Structurless, Moist, Firm/Friable to Friable, Few Fine Roots, Gradual Wavy Boundary.
69.15 - 68.48 37" - 45"	10YR 4/6 7.5YR 6/6	Gravelly Loamy Sand/Sand, 60-70% Gravel, Structurless, Moist, Loose, Gradual Wavy Boundary.
68.48 - 64.98 45" - 87"	10YR 7/8	Fine/Medium Loamy Sand, <2% Gravel, Structurless, Moist, Loose.
64.98 - 61.48 87" - 129"	10YR 5/6 10YR 7/2	Medium Loamy Sand/Sand, <5% Gravel, 30% Gravel @ 110", Structurless, Moist to Saturated (at 100"), Loose,

H₂O at 96" in 4 Hours.

SOILS EVALUATOR: Michael Camera
MICHAEL CAMERA

PROFESSIONAL ENGINEER: D. Geoffrey Brown
D. GEOFFREY BROWN, P.E. #24327

SOIL LOG & INTERPRETATION - FORM 2B

Municipality WEST WINDSOR Block 19.08 Lot 110

1. Log Number IP-37B
2. Soil Log
Depth
(inches)
Top-Bottom

DATE SOIL LOG CONDUCTED 4-15-86
Munsel Color Name & Symbol; Estimated
Volume % Coarse Fragment, if present;
Structure; Moist or Dry Consistence;
Mottling - Abundance, Size & Contract,
is present

(SEE ATTACHED SHEET)

3. Ground Water Observations:

Seepage - Indicate Depth
☒ Pit/Boring Flooded - Depth after Hours 102" ✓

4. Soil Limiting Zones (Check Appropriate Categories):

Fractured Rock Substratum - Depth to Top
Massive Rock Substratum - Depth to Top
Excessively Coarse Horizon - Depth Top to Bottom
☒ Excessively Coarse Substratum - Depth to Top 35" ✓
Hydraulically Restrictive Horizon - Depth Top to Bottom
Hydraulically Restrictive Substratum - Depth Top to Bottom
Perched Zone of Saturation - Depth Top to Bottom
Regional Zone of Saturation - Depth to Top

5. Soil Suitability Classification: II Sc

6. I hereby certify that the information furnished on Form 2B of this application (and the attachments thereto) is true and accurate. I am aware that falsification of data is a violation of the Water Pollution Control Act (N.J.S.A. 58:10A-1 et seq.) and is subject to penalties as prescribed in N.J.A.C. 7:14-8.

Signature of Site Evaluator (BY OTHERS) Date
* Signature & Seal of Professional Engineer [Signature] License # 24327

* NOTE: SIGNATURE IS AS TO INTERPRETATION OF LOG BY OTHERS

BLOCK 19.00 LOT 110

15 April 1986

TP-37B

72.59-71.34	0-1'3"	Dark brown TOPSOIL
71.34-69.67	1'3"-2'11"	Brown SILT some, fine Sand
69.67-68.26	2'11"-4'4"	Red brown coarse to fine GRAVEL, and coarse to fine Sand
68.26-65.59	4'4"-7'0"	yellow brown medium to fine SAND, trace Silt
65.59-62.59	7'0"-10'0"	Yellow, orange brown medium to fine SAND, trace Silt, trace coarse to fine Gravel

Groundwater encountered @ 8'6"

Robert Marsh

SOIL PERMEABILITY DATA - FORM 3A

Municipality West Windsor Block 19.08 Lot 110

Assign a number for each test and a letter for each test replicate. Show test data and calculations on Form 3B, 3C, 3D, 3E, 3F or 3G. Use one sheet for each separate test or test replicate.

1. Summary of Data - Enter data for each test replicate on a separate line*

Type of Test	Test (number)	Replicate (letter)	Depth (inches)	Results*
<u>PERCOLATION</u>	<u>A</u>	<u>A</u>	<u>53"</u>	<u>62.17</u> <u>2.5 MIN/INCH</u>
<u>"</u>	<u>B</u>	<u>B</u>	<u>47"</u>	<u>68.63</u> <u>2.7 " "</u>
<u>"</u>	<u>C</u>	<u>C</u>	<u>50"</u>	<u>68.58</u> <u>7.8 " "</u>
<u>"</u>	<u>D</u>	<u>D</u>	<u>57"</u>	<u>68.30</u> <u>1.7 " "</u>
<u>"</u>	<u>I</u>	<u>I</u>	<u>51"</u>	<u>68.13</u> <u>1.5 " "</u>

*For tube permeameter, tests report results in inches per hours. For percolation test, report results in minutes per inch. For basin flooding test, report results as positive if basin drains completely within 24 hours after second filling, negative otherwise.

2. Design Permeability/Percolation Rate: Specify Test Number _____

Slowest of ReplicatesSlowest Percolation RateSingle Replicate☒ Select Fill (30 min/in)

3. Type of Limiting Zone Identified _____ Test No. _____

EXCESSIVELY COARSE SUBSTRATUM

4. Attachments (Check items included):

- Form 3B - Tube Permeameter Test Data - Number of Sheets
- Form 3C - Soil Permeability Class Rating Test Data - Number of Sheets
- ☒ Form 3D - Percolation Test Data - Number of Sheets 5
- Form 3E - Pit-Bailing Test Data - Number of Sheets
- Form 3F - Piezometer Test Data - Number of Sheets
- Form 3G - Basin Flooding Test Data - Number of Sheets

5. I hereby certify that the information furnished on Form 3A of this application (and the attachments thereto) is true and accurate. I am aware that falsification of data is a violation of the Water Pollution Control Act (N.J.S.A. 58:10A-1 et seq.) and is subject to penalties as prescribed in N.J.A.C. 7:14-8.

Signature of Site Evaluator Mitchell Camera Date 3-19-93Signature and Seal of Professional Engineer [Signature]License Number: 24327

PERCOLATION TEST DATA - FORM 3D

1. Test Number / Replicate (Letter) / Date Tested 3-4-92
2. Depth 51"
3. Pre-soak: YES

☒ Sandy Textured Soil Only, Shortened Pre-soak Indicate Time Required for 12 Inches of Water to Drain After Second Filling, Minutes 14

☐ Four Hour Pre-soak Completed - Indicate Result:
☐ Test Hole Drained Within 16 to 24 Hours after Pre-soak
☐ Test Hole Did Not Drain Within 24 Hours After Pre-soak

4. Rate of Fall Data:

- a. Time Interval Selected, Minutes 5
- b. Record the Drop in Water Level During Each Time to the Nearest 1/10th - Inch on the Lines Below:

Depth of Water Start of Interval (inches)	Depth of Water End of Interval (inches)	Depth in Water Level (inches)
<u>7</u>	<u>1 1/2</u>	<u>5 1/2</u>
<u>7</u>	<u>3</u>	<u>4</u>
<u>7</u>	<u>3 1/8</u>	<u>3 7/8</u>
<u>7</u>	<u>3 1/8</u>	<u>3 7/8</u>

5. Percolation Rate:

- a. Time, Minutes, Required for a Six - Inch Drop in Water Level
- b. Percolation Rate = $a/6 = \frac{9}{6} = 1.5$ min/in

6. I hereby certify that the information on Form 3D of this application (and the attachments thereto) is true and accurate. I am aware that falsification of data is a violation of the Water Pollution Control Act (N.J.S.A. 58:10A-1 et seq.) and is subject to penalties as prescribed in N.J.A.C. 7:14-8.

Signature of Site Evaluator *Mick Camma* Date 3-19-93

Signature and Seal of Professional Engineer *[Signature]*

License Number: 24327

PERCOLATION TEST

LOCATION: BROOKSHIRE DATE PERFORMED: 3 14 192
 BLOCK: 19.08 LOT: 110 PERFORMED BY: PRINCETON JCT. ENG. CO.
 TOWNSHIP: W. WINDSOR ADDRESS: 53 N. POST RD., PRINCETON JCT., N.J.
 WEATHER: SUNNY 40° PHONE #: 609-799-1906
 AVERAGE RATE: _____

HOLE # 1	HOLE # 2	HOLE # 3	HOLE # 4
Depth of Hole <u>15"</u> Total Depth <u>51'</u> Presoak <u>12:29-12:43</u> <i>12:20 12:21-12:28</i>	Depth of Hole _____ Total Depth _____ Presoak _____	Depth of Hole _____ Total Depth _____ Presoak _____	Depth of Hole _____ Total Depth _____ Presoak _____
STABILIZATION	STABILIZATION	STABILIZATION	STABILIZATION
Time <u>12:44</u> Fill <u>0</u> Time <u>12:49</u> Drop <u>5 1/2"</u> Difference _____ Time <u>12:49</u> Fill <u>0</u> Time <u>12:54</u> Drop <u>4</u> Difference _____ Time <u>12:54</u> Fill <u>0</u> Time <u>12:59</u> Drop <u>3 7/8</u> Difference _____ Time <u>12:59</u> Fill <u>0</u> Time <u>1:04</u> Drop <u>3 7/8</u> Difference _____ Time _____ Fill _____ Time _____ Drop _____ Difference _____ Time _____ Fill _____ Time _____ Drop _____ Difference _____ Time _____ Fill _____ Time _____ Drop _____ Difference _____	Time _____ Fill _____ Time _____ Drop _____ Difference _____ Time _____ Fill _____ Time _____ Drop _____ Difference _____ Time _____ Fill _____ Time _____ Drop _____ Difference _____ Time _____ Fill _____ Time _____ Drop _____ Difference _____ Time _____ Fill _____ Time _____ Drop _____ Difference _____ Time _____ Fill _____ Time _____ Drop _____ Difference _____	Time _____ Fill _____ Time _____ Drop _____ Difference _____ Time _____ Fill _____ Time _____ Drop _____ Difference _____ Time _____ Fill _____ Time _____ Drop _____ Difference _____ Time _____ Fill _____ Time _____ Drop _____ Difference _____ Time _____ Fill _____ Time _____ Drop _____ Difference _____	Time _____ Fill _____ Time _____ Drop _____ Difference _____ Time _____ Fill _____ Time _____ Drop _____ Difference _____ Time _____ Fill _____ Time _____ Drop _____ Difference _____ Time _____ Fill _____ Time _____ Drop _____ Difference _____ Time _____ Fill _____ Time _____ Drop _____ Difference _____
TEST TIME: READING Start <u>1:04</u> : <u>0</u> <u>1:12</u> : <u>5 1/2</u> _____ : _____ Finish <u>1:13</u> : <u>6</u> Time <u>9</u> Min/6 inch <u>1 1/2</u> Min/inch	TEST TIME: READING Start _____ : _____ _____ : _____ _____ : _____ Finish _____ : _____ Time _____ Min/6 inch _____ Min/inch	TEST TIME: READING Start _____ : _____ _____ : _____ _____ : _____ Finish _____ : _____ Time _____ Min/6 inch _____ Min/inch	TEST TIME: READING Start _____ : _____ _____ : _____ _____ : _____ Finish _____ : _____ Time _____ Min/6 inch _____ Min/inch

Witnessed by: E. J. Kelly BHA Conducted by: PRINCETON JCT. ENG. CO.

Date 3-19-93

PERCOLATION TEST DATA - FORM 3D

1. Test Number A Replicate (Letter) A Date Tested 4-25-86
2. Depth 53"
3. Pre-soak: YES

☒ Sandy Textured Soil Only, Shortened Pre-soak Indicate Time Required for
12 Inches of Water to Drain After Second Filling, Minutes 15

☐ Four Hour Pre-soak Completed - Indicate Result:

- ☐ Test Hole Drained Within 16 to 24 Hours after Pre-soak
- ☐ Test Hole Did Not Drain Within 24 Hours After Pre-soak

4. Rate of Fall Data:

a. Time Interval Selected, Minutes 5

b. Record the Drop in Water Level During Each Time to the Nearest 1/10th -
Inch on the Lines Below:

Depth of Water Start of Interval (inches)	Depth of Water End of Interval (inches)	Depth in Water Level (inches)
<u>8</u>	<u>5</u>	<u>3</u>
<u>8</u>	<u>5 1/4</u>	<u>2 3/4</u>
<u>8</u>	<u>5 3/4</u>	<u>2 1/4</u>
<u>8</u>	<u>5 3/4</u>	<u>2 1/4</u>
<u>3</u>	<u>5 3/4</u>	<u>2 1/4</u>

5. Percolation Rate:

a. Time, Minutes, Required for a Six - Inch Drop in Water Level

b. Percolation Rate = $a/6 = \frac{15}{6} = 2.5$ min/in

6. I hereby certify that the information on Form 3D of this application (and the attachments thereto) is true and accurate. I am aware that falsification of data is a violation of the Water Pollution Control Act (N.J.S.A. 58:10A-1 et seq.) and is subject to penalties as prescribed in N.J.A.C. 7:14-8.

Signature of Site Evaluator (BT 0746725) Date _____

Signature and Seal of Professional Engineer _____

License Number: _____

BLOCK 19.00 LOT 110

ROBERT J. CARLIN & ASSOCIATES
CONSULTING ENGINEERS
SOILS AND FOUNDATIONS
875 ROUTE 9
SOUTH AMBOY, N.J. 08879
TEL (201) 721-0500

RECEIVED

MAY 15 1986

RECEIVED FOR RECORDING

Ps 1:24 1:39

PERCOLATION TEST RESULTS FOR

West Windsor II

Applegate Farm, West Windsor, New Jersey

LOT 37(B)

TEST NO. A

BLOCK _____

TEST HOLE DEPTH 4'5"

DATE 4/25/86

WATER TABLE _____

WEATHER _____

TIME REQUIRED TO ACHIEVE EQUAL RATE OF PERCOLATION

<u>TIME</u>	<u>INCHES OF FALL</u>
<u>1:44 TO 1:49</u>	<u>3"</u>
<u>1:49 TO 1:54</u>	<u>2 3/4"</u>
<u>1:54 TO 1:59</u>	<u>2 1/4"</u>
<u>1:59 TO 2:04</u>	<u>2 1/4"</u>
<u>2:04 TO 2:09</u>	<u>2 1/4"</u>
____ TO ____	_____
____ TO ____	_____

witnessed: Kenneth R. Fudley
Bergman Engineering
4-25-86

TIME REQUIRED FOR 6" OF WATER TO PERCOLATE

TIME DEPTH
START 2:09 8 TO 2
FINISH 2:24

15 MINUTES ELAPSED = 2.5 MIN./INCH

TEST PERFORMED BY Guillermo Velasco

Robert Carlin

Date 3-19-93

PERCOLATION TEST DATA - FORM 3D

1. Test Number B Replicate (Letter) B Date Tested 4-25-86
2. Depth 47"
3. Pre-soak: YES

☒ Sandy Textured Soil Only, Shortened Pre-soak Indicate Time Required for
12 Inches of Water to Drain After Second Filling, Minutes 14

☐ Four Hour Pre-soak Completed - Indicate Result:

- ☐ Test Hole Drained Within 16 to 24 Hours after Pre-soak
☐ Test Hole Did Not Drain Within 24 Hours After Pre-soak

4. Rate of Fall Data:

- a. Time Interval Selected, Minutes 5
b. Record the Drop in Water Level During Each Time to the Nearest 1/10th -
Inch on the Lines Below:

Depth of Water Start of Interval (inches)	Depth of Water End of Interval (inches)	Depth in Water Level (inches)
<u>8</u>	<u>5</u>	<u>3</u>
<u>8</u>	<u>5 1/4</u>	<u>2 3/4</u>
<u>8</u>	<u>5 1/2</u>	<u>2 1/2</u>
<u>8</u>	<u>5 1/2</u>	<u>2 1/2</u>

5. Percolation Rate:

- a. Time, Minutes, Required for a Six - Inch Drop in Water Level
b. Percolation Rate = $a/6 = \frac{16}{6} = 2.7$ min/in

6. I hereby certify that the information on Form 3D of this application (and the attachments thereto) is true and accurate. I am aware that falsification of data is a violation of the Water Pollution Control Act (N.J.S.A. 58:10A-1 et seq.) and is subject to penalties as prescribed in N.J.A.C. 7:14-8.

Signature of Site Evaluator (BY OTHERS) Date _____

Signature and Seal of Professional Engineer _____

License Number: _____

Block 19.00 Lot 110

ROBERT J. CARLIN & ASSOCIATES
CONSULTING ENGINEERS
SOILS AND FOUNDATIONS
875 ROUTE 9
SOUTH AMBOY, N.J. 08879
TEL (201) 721-0500

RECEIVED

APR 27 1986

BERGENT ENGINEERING

Ps 1:25 1:39

PERCOLATION TEST RESULTS FOR
West Windsor II
Appleton Farm, West Windsor, New Jersey

LOT 37(B) TEST NO. B BLOCK _____

TEST HOLE DEPTH 3' 11" DATE 4/25/86

WATER TABLE _____ WEATHER _____

TIME REQUIRED TO ACHIEVE EQUAL RATE OF PERCOLATION

<u>TIME</u>	<u>INCHES OF FALL</u>
<u>1:48 TO 1:53</u>	<u>3'</u>
<u>1:53 TO 1:58</u>	<u>2 3/4</u>
<u>1:58 TO 2:03</u>	<u>2 1/2</u>
<u>2:03 TO 2:08</u>	<u>2 1/2</u>
_____ TO _____	_____
_____ TO _____	_____
_____ TO _____	_____

Witnessed: Kenneth K. Findley
Bergent Engineering
4-25-86

TIME REQUIRED FOR 6" OF WATER TO PERCOLATE

TIME DEPTH
START 2:08 8 TO 2
FINISH 2:24

16 MINUTES ELAPSED = 2.7 MIN./INCH

TEST PERFORMED BY Luis Velasco

Richard [Signature]

PERCOLATION TEST DATA - FORM 3D

1. Test Number C Replicate (Letter) C Date Tested 4-25-86
2. Depth 50"
3. Pre-soak: YES

☒ Sandy Textured Soil Only, Shortened Pre-soak Indicate Time Required for
12 Inches of Water to Drain After Second Filling, Minutes 36
☐ Four Hour Pre-soak Completed - Indicate Result:
☐ Test Hole Drained Within 16 to 24 Hours after Pre-soak
☐ Test Hole Did Not Drain Within 24 Hours After Pre-soak

4. Rate of Fall Data:
a. Time Interval Selected, Minutes 5
b. Record the Drop in Water Level During Each Time to the Nearest 1/10th -
Inch on the Lines Below:

Depth of Water Start of Interval (inches)	Depth of Water End of Interval (inches)	Depth in Water Level (inches)
<u>8</u>	<u>6 1/4</u>	<u>1 3/4</u>
<u>8</u>	<u>6 1/4</u>	<u>1 3/4</u>
<u>8</u>	<u>6 1/2</u>	<u>1 1/2</u>

5. Percolation Rate:
a. Time, Minutes, Required for a Six - Inch Drop in Water Level
b. Percolation Rate = $a/6 = \frac{47}{6} = 7.8$ min/in
6. I hereby certify that the information on Form 3D of this application (and the attachments thereto) is true and accurate. I am aware that falsification of data is a violation of the Water Pollution Control Act (N.J.S.A. 58:10A-1 et seq.) and is subject to penalties as prescribed in N.J.A.C. 7:14-8.

Signature of Site Evaluator (BY OTHERS) Date _____
Signature and Seal of Professional Engineer _____
License Number: _____

Block 19.00 Lot 110

ROBERT J. CARLIN & ASSOCIATES
CONSULTING ENGINEERS
SOILS AND FOUNDATIONS
875 ROUTE 9
SOUTH AMBOY, N.J. 08879
TEL (201) 721-0500

Ps 1:26-2:02

PERCOLATION TEST RESULTS FOR

WEST WINDSOR ESTATES II - WEST WINDSOR, N.J.

LOT 37(B)

TEST NO. C

BLOCK

TEST HOLE DEPTH 4'2"

DATE 4/25/86

WATER TABLE

WEATHER

TIME REQUIRED TO ACHIEVE EQUAL RATE OF PERCOLATION

<u>TIME</u>	<u>INCHES OF FALL</u>
<u>2:18 TO 2:23</u>	<u>1 3/4</u>
<u>2:23 TO 2:28</u>	<u>1 3/4</u>
<u>2:28 TO 2:33</u>	<u>1 1/2</u>
<u>TO</u>	
<u>TO</u>	
<u>TO</u>	
<u>TO</u>	

witnessed: Kenneth K. Friedman
Beigman Engineering
4-25-86

TIME REQUIRED FOR 6" OF WATER TO PERCOLATE

TIME DEPTH
START 2:33 8 TO 2
FINISH 3:20

47 MINUTES ELAPSED = 7.8 MIN./INCH

TEST PERFORMED BY Mrs. Velasco

Robert Carlin

PERCOLATION TEST DATA - FORM 3D

1. Test Number D Replicate (Letter) D Date Tested 4-25-86
2. Depth 57"
3. Pre-soak: YES

☒ Sandy Textured Soil Only, Shortened Pre-soak Indicate Time Required for 12 Inches of Water to Drain After Second Filling, Minutes 11

☐ Four Hour Pre-soak Completed - Indicate Result:

☐ Test Hole Drained Within 16 to 24 Hours after Pre-soak

☐ Test Hole Did Not Drain Within 24 Hours After Pre-soak

4. Rate of Fall Data:

- a. Time Interval Selected, Minutes 5
- b. Record the Drop in Water Level During Each Time to the Nearest 1/10th - Inch on the Lines Below:

Depth of Water Start of Interval (inches)	Depth of Water End of Interval (inches)	Depth in Water Level (inches)
<u>8</u>	<u>0</u>	<u>8</u>
<u>8</u>	<u>0</u>	<u>8</u>
<u>8</u>	<u>3 1/2</u>	<u>4 1/2</u>
<u>8</u>	<u>3 3/4</u>	<u>4 1/4</u>
<u>8</u>	<u>3 3/4</u>	<u>4 1/4</u>

5. Percolation Rate:

- a. Time, Minutes, Required for a Six - Inch Drop in Water Level

b. Percolation Rate = $a/6 = \frac{10}{6} = 1.7$ min/in

6. I hereby certify that the information on Form 3D of this application (and the attachments thereto) is true and accurate. I am aware that falsification of data is a violation of the Water Pollution Control Act (N.J.S.A. 58:10A-1 et seq.) and is subject to penalties as prescribed in N.J.A.C. 7:14-8.

Signature of Site Evaluator (BY OTHERS) Date _____

Signature and Seal of Professional Engineer _____

License Number: _____

Block 19.00 Lot 110

ROBERT J. CARLIN & ASSOCIATES
CONSULTING ENGINEERS
SOILS AND FOUNDATIONS
875 ROUTE 9
SOUTH AMBOY, N.J. 08879
TEL. (201) 721-0500

RECEIVED

MAY 15 1986

ROBERT J. CARLIN & ASSOCIATES

Ps 1:28 - 1:39

PERCOLATION TEST RESULTS FOR

WEST WINDSOR ESTATES II - WEST WINDSOR, N.J.

LOT 37(B) TEST NO. D BLOCK _____

TEST HOLE DEPTH 4' 9" DATE 4/25/86

WATER TABLE _____ WEATHER _____

TIME REQUIRED TO ACHIEVE EQUAL RATE OF PERCOLATION

<u>TIME</u>	<u>INCHES OF FALL</u>
<u>2:16 TO 2:21</u>	<u>8'</u>
<u>2:21 TO 2:26</u>	<u>8'</u>
<u>2:26 TO 2:31</u>	<u>4 1/2'</u>
<u>2:31 TO 2:36</u>	<u>4 1/4'</u>
<u>2:36 TO 2:41</u>	<u>4 1/4'</u>
____ TO ____	_____
____ TO ____	_____

witnessed: Kenneth K. Fudley
Beigman Engineering
4-25-86

TIME REQUIRED FOR 6" OF WATER TO PERCOLATE

<u>TIME</u>	<u>DEPTH</u>
START <u>2:41</u>	<u>8</u> TO <u>2</u>
FINISH <u>2:51</u>	

10 MINUTES ELAPSED = 1.7 MIN./INCH

TEST PERFORMED BY Luis Velasco

Robert J. Carlin

BLOCK 19.00 LOT 110

PERCOLATION TEST

LOCATION: W. Windsor Estates II DATE PERFORMED: 4-25-86
 BLOCK: 5-19 LOT: 37B PERFORMED BY: CARLIN ASSOC.
 TOWNSHIP: W. Windsor ADDRESS: 5 Ambey, W.J.
 WEATHER: Clear 60° PHONE: (202) 721-0500
 AVERAGE RATE: 3.6

AB
DC
Roadway Rabbit Hill Rd

HOLE # A	HOLE # B	HOLE # C	HOLE # D
Depth of Hole <u>12"</u> Total Depth <u>4'5"</u> Pretest <u>1:24-12"</u> <u>1:39-0"</u>	Depth of Hole <u>12"</u> Total Depth <u>3'11"</u> Pretest <u>1:25-12"</u> <u>1:39-0"</u>	Depth of Hole <u>12"</u> Total Depth <u>4'2"</u> Pretest <u>1:26-12"</u> <u>2:02-0"</u>	Depth of Hole <u>12"</u> Total Depth <u>4'9"</u> Pretest <u>1:28-12"</u> <u>1:39-0"</u>
STABILIZATION	STABILIZATION	STABILIZATION	STABILIZATION
Time <u>1:44</u> Fill <u>8"</u> Time <u>1:49</u> Drop <u>3"</u> Difference <u>5"</u> Time <u>1:49</u> Fill <u>8"</u> Time <u>1:54</u> Drop <u>2 3/4"</u> Difference <u>5 1/4"</u> Time <u>1:54</u> Fill <u>8"</u> Time <u>1:59</u> Drop <u>2 1/4"</u> Difference <u>5 3/4"</u> Time <u>1:59</u> Fill <u>8"</u> Time <u>2:04</u> Drop <u>2 1/4"</u> Difference <u>5 3/4"</u> Time <u>2:04</u> Fill <u>8"</u> Time <u>2:09</u> Drop <u>2 1/4"</u> Difference <u>5 3/4"</u> Time ____ Fill ____ Time ____ Drop ____ Difference ____ Time ____ Fill ____ Time ____ Drop ____ Difference ____	Time <u>1:48</u> Fill <u>8"</u> Time <u>1:53</u> Drop <u>3"</u> Difference <u>5"</u> Time <u>1:53</u> Fill <u>8"</u> Time <u>1:58</u> Drop <u>2 3/4"</u> Difference <u>5 1/4"</u> Time <u>1:58</u> Fill <u>8"</u> Time <u>2:03</u> Drop <u>2 1/2"</u> Difference <u>5 1/2"</u> Time <u>2:03</u> Fill <u>8"</u> Time <u>2:08</u> Drop <u>2 1/2"</u> Difference <u>5 1/2"</u> Time ____ Fill ____ Time ____ Drop ____ Difference ____ Time ____ Fill ____ Time ____ Drop ____ Difference ____ Time ____ Fill ____ Time ____ Drop ____ Difference ____	Time <u>2:18</u> Fill <u>8"</u> Time <u>2:23</u> Drop <u>1 3/4"</u> Difference <u>6 1/4"</u> Time <u>2:23</u> Fill <u>8"</u> Time <u>2:28</u> Drop <u>1 3/4"</u> Difference <u>6 1/4"</u> Time <u>2:28</u> Fill <u>8"</u> Time <u>2:33</u> Drop <u>1 1/2"</u> Difference <u>6 1/2"</u> Time ____ Fill ____ Time ____ Drop ____ Difference ____ Time ____ Fill ____ Time ____ Drop ____ Difference ____ Time ____ Fill ____ Time ____ Drop ____ Difference ____ Time ____ Fill ____ Time ____ Drop ____ Difference ____	Time <u>2:16</u> Fill <u>8"</u> Time <u>2:21</u> Drop <u>4B</u> Difference <u>DRY</u> Time <u>2:21</u> Fill <u>8"</u> Time <u>2:26</u> Drop <u>4B</u> Difference <u>DRY</u> Time <u>2:26</u> Fill <u>8"</u> Time <u>2:31</u> Drop <u>4 1/2"</u> Difference <u>3 1/2"</u> Time <u>2:31</u> Fill <u>8"</u> Time <u>2:36</u> Drop <u>4 1/4"</u> Difference <u>3 3/4"</u> Time <u>2:36</u> Fill <u>8"</u> Time <u>2:41</u> Drop <u>4 1/4"</u> Difference <u>3 3/4"</u> Time ____ Fill ____ Time ____ Drop ____ Difference ____ Time ____ Fill ____ Time ____ Drop ____ Difference ____ Time ____ Fill ____ Time ____ Drop ____ Difference ____
TEST TIME READING Score <u>2:09</u> <u>8"</u> _____ _____ _____ Finish <u>2:24</u> <u>2"</u> Time <u>15</u> Min/6 inch <u>2.5</u> Min/Inch	TEST TIME READING Score <u>2:08</u> <u>8"</u> _____ _____ _____ Finish <u>2:24</u> <u>2"</u> Time <u>16</u> Min/6 inch <u>2.7</u> Min/Inch	TEST TIME READING Score <u>2:33</u> <u>8"</u> <u>2:50</u> <u>4 3/4"</u> _____ _____ Finish <u>3:20</u> <u>2"</u> Time <u>47</u> Min/6 inch <u>1.8</u> Min/Inch	TEST TIME READING Score <u>2:41</u> <u>8"</u> <u>2:50</u> <u>3"</u> _____ _____ Finish <u>2:51</u> <u>2"</u> Time <u>10</u> Min/6 inch <u>1.7</u> Min/Inch

Conducted by: Kenneth K. Fendley
DeGruen Engineering
4-25-86

Conducted by: Carlin Assoc.
RSC & Assoc

Date 3-19-931. Volume of Sanitary Sewage, gal. 650

☒ Residential: No. of Dwelling Units 1 Total No. of Bedrooms 4
☐ Commercial/Institutional - Indicate type of establishment and show method of calculation. If estimate is based on water meter data, indicate source of data, frequency of readings, average daily flow, and maximum recorded daily reading.

2. Alterations or Repairs

- a.) Reason for Alteration or Repair (Check appropriate categories):
☐ Expansion or Change in Use ☐ Upgrade Existing Facilities
☐ Correct Malfunctioning System ☐ Other Specify _____

b.) Describe Nature of Alteration or Repairs: _____

3. System Components:

a.) Grease Trap Capacity, gals. _____
Show Calculations Used _____b.) Septic Tank Capacities, gals: ☒ first (single compartment) 833
☒ second compartment 417
☐ third compartment _____

c.) Effluent Distribution

Method: ☒ Gravity Flow ☐ Gravity Dosing ☐ Pressure Dosing
Dosing Device: ☐ Pump ☐ Siphond.) Dosing Tank Capacities, gals: Total Capacity _____
Dose Volume _____ Reserve Capacity _____e.) Laterals: Number 7 Total Length 361.6 Width _____
Pipe Size 4" Spacing 3' O.C.f.) Connecting Pipe: Size 4" Length 42'

g.) Manifold: Size _____ Length _____

h.) Disposal Field: Type of Installation SOIL REPLACEMENT FILL ENCLOSEDSpecial Board of Health Permission Granted: MARCH 15, 1989Design Permeability (Percolation Rate) 6-30

Trenches: Width _____ Total Length _____

☒ Bed 1: Area 1368 Bed 2: Area _____ Reserve: Area _____i.) Seepage Pits: Design Percolation Rate _____
Number of Pits _____ Total Percolating Area Provided _____

4. Attachments (Check items included):

- ☒ General Plan Showing Location of All System Components
☒ Sections of Each System Component Including Grease Traps, Septic Tank, Dosing Tank, Disposal Field, Seepage Pits and Interceptor Drains
☐ Pump Performance Curve
☐ Other-Specify _____

5. I hereby certify that the information furnished on Form 4 of this application (and the attachments thereto) is true and accurate. I am aware that falsification of data is a violation of the Water Pollution Control Act (N.J.S.A. 58:10A-1 et seq.) and is subject to penalties as prescribed in N.J.A.C. 7:14-8.

Signature and Seal of Professional Engineer _____
License Number 24327

Make an accurate sketch showing the following:

lot dimension, location of house and well or water service line, location of each unit of the disposal system, all buildings and trees in the vicinity of the disposal area. Include distance from house, side and rear lot lines, auxiliary buildings, large trees and sewerage units. Include location of well and each unit of disposal system on adjacent properties, if applicable.

The undersigned agrees to construct the afore-described individual sewage disposal system in accordance with the provisions of Township of West Windsor Board of Health Special Ordinance entitled "Standards For Individual Subsurface Sewage Disposal Systems" Chapter BH:3-1 Adoption by Reference of N.J.A.C. 7:9A Except as Hereinafter Deleted, Modified, Charged or Amended.

The undersigned owner further acknowledges that all work performed hereunder has been performed at his/her request and for his/her benefit and hereby agrees, regardless of the result of the tests, to pay promptly to the Township within ten (10) days of receipt of billing all fees for the performance of said work at the rate of \$50 per hour per person pursuant to West Windsor Township Municipal Ordinance Section 20-9.1a. In the event that payment is not made in prompt fashion, the undersigned agrees to pay interest on the debt, which shall be compounded at the annual rate of 10% in addition to all expenses, including reasonable attorneys fees and administrative expenses, incurred by the Township in collection of the debt.

OWNER

CONTRACTOR

APPROVED _____
NAME

TITLE

DATE _____

PERMIT NO. _____ DATE _____

LICENSE NO. _____ EXPIRES _____

Witnessed by: G J Kelly Witnessed by: Paul H. H. H.

Biostratigraphic section 3/24/62

19.08.1110

SL H2O 19.08.1110

0-14 1042 1/4 siltstone, weak -

med red fine subangular -

blue clay, friable, med.

various fine beds

20% gravel, abrupt

source of boundary

14-37 1042 5/8 fine sandy loam -

loam grading to fine

Sandy loam, weak med

subangular - black, fine -

fine, grading to

structureless, streaky,

med. F. fine fine bed

6 1/2' gravel graded

wavy boundary

37-45 1042 7/6, 7.542 6/6

gravel, very sand - 5 sand

structureless med (very)

med. 60-70% gravel

graded wavy boundary

43

45-87 1042 7/8 fine-med

loamy sand, structureless

massive, base med.

20% gravel

87-129 1042 5/6, 1042 7/2

sand - sand, structureless

loam ~~set~~ med ~~grading~~

set 2 med 4.5%

2 110" 30% gravel

H2O 96" in 4 hr.

M. Camera P130 3/4/9-

Block	Lot	10
19.00	10	

Soil Veg- West Windsor Estates II

4115/86. Lot 37-B

0-15" Strongly Brown silt-loam
Topsoil w/ traces gravel, no roots
sl. moist

Brand Fine. 11" x 11" x .51
Two new 11" x 11" x .51 w/ pockets
no gravel, granular, coarse
is mixed slightly to
and unbroken Metapneum lignum

2. 4. 4. 4. Brown. Greenish
sist and 10-15. Fine
green. Frigate. Greenish
St. moist, slightly
rusty. 10-15

4'4" - 7' Yellow - Branches fine - med
sand w/ trace silt and
no gravel, loosely single
grain, sh matrix,
med, restrictive lamin

7 - 10 Yellow - Red to yellow - Brown
Fine-mid sand w/ green, silt
Good bricks fine grain,
house, single grain, mottled
p wet silt 8/12

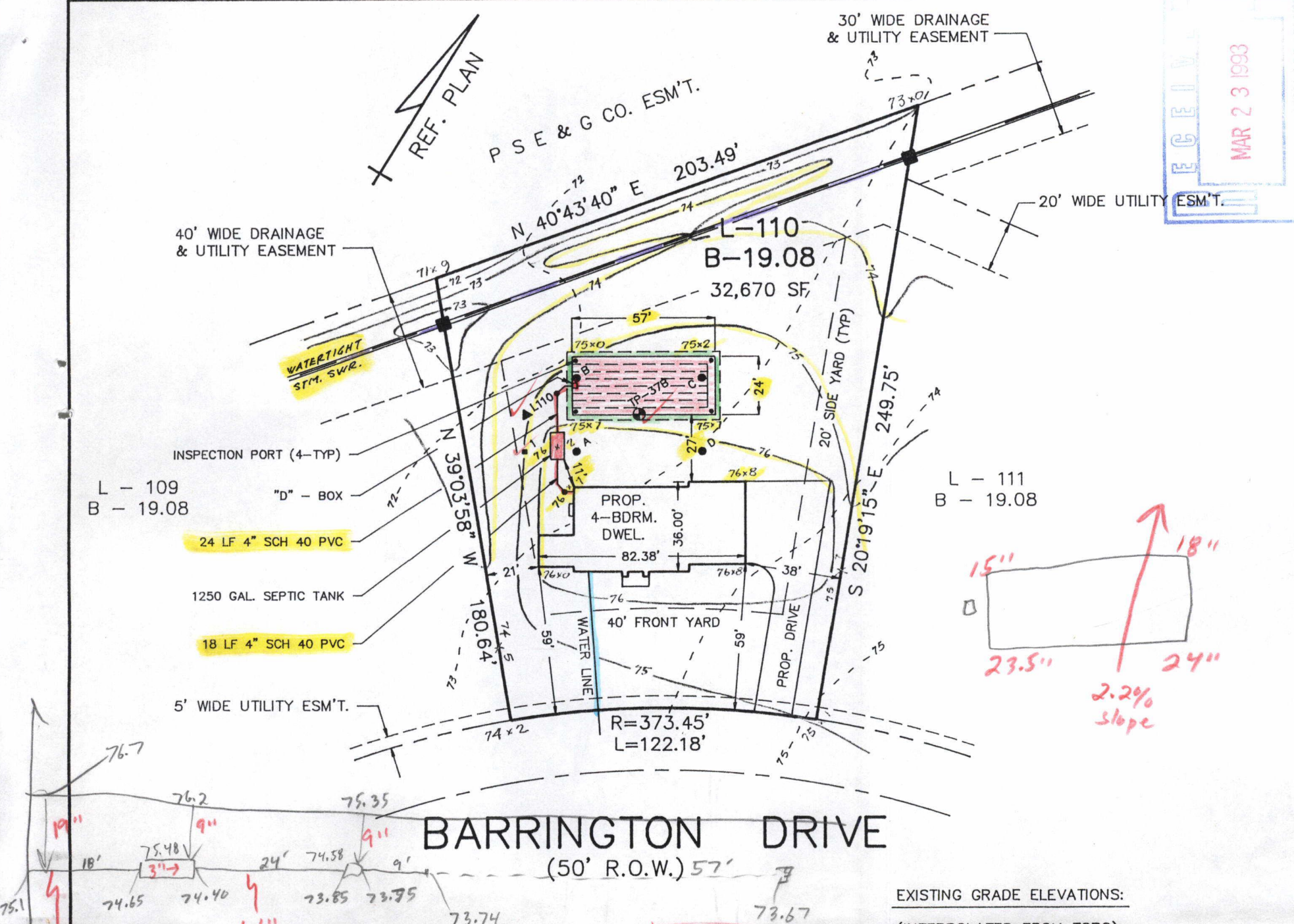
268 1024 and 150

541104-02

~~Quarried~~ 4/13/16 16000 Best

~~aff. Buer~~
 Buer, 4/15/86

RECEIVED
MAR 23 1993



BARRINGTON DRIVE

(50' R.O.W.) 57'

NOTES:

1. Finished First Floor Elevation
2. Finished Garage Floor Elevation
3. Finished Basement Floor Elevation
4. Ground Water Elevation
5. Ground Water Elevation based upon soil log performed by Princeton Junction Engineering Company.
6. No exterior foundation drains required
7. Distance from top of block to invert of 4" soil pipe is 2'-8 1/2"
8. Permanent Benchmark: PK in centerline of Rabbit Hill Road at centerline of bridge over Big Bear Brook - Elev.=71.77' N.G.V.D. 1929 Vertical Datum.

Reference Plan entitled "Final Plat West Windsor Estates II Section VII situated in west windsor township, mercer county, new jersey" scale 1"=60' dated 10/19/87 and prepared by Lynch Carmody Guilliano & Karol, P.A. Thomas Lynch L.S. #15558.

= 78.80
= 76.80
= 70.80
= 64.23

APPLICATION ACCEPTED
DATE: 4-14-93

EXISTING GRADE ELEVATIONS: (INTERPOLATED FROM TOPO)

TP-37B = 72.59
L110 = 72.23
A = 72.59
B = 72.15
C = 72.75
D = 73.05
1 = 72.44

LEGEND :

- 100--- existing elevation contour
- 100— proposed elevation contour
- 98x5 proposed spot elevation
- perc. test location by P.J.E.Co.
- perc test location by others
- ▲ soil log location by P.J.E.Co.
- ⊕ soil log performed by others.

D. GEOFFREY BROWN

PROFESSIONAL ENGINEER AND LAND SURVEYOR LIC. NO. 24327

PRINCETON JCT. ENGINEERING CO.

PROFESSIONAL ENGINEERS & LAND SURVEYORS

P.O. BOX 223 NORTH POST RD.

PRINCETON JUNCTION, NEW JERSEY 08550

(609) 799 1906

(609) 799 1963

PLOT PLAN & SEPTIC DESIGN

OF LOT 110, BLOCK 19.08 FOR

BROOKSHYRE

WEST WINDSOR TOWNSHIP, MERCER COUNTY, NEW JERSEY

D. GEOFFREY BROWN
BRYCE M. RITTENHOUSE
ARNOLD RYDEN, JR.
WESLEY J. LANE
FRANK J. FALCONE
PETER ESHEWSKY
TED W. PIVOVARNICK

P.E. L.S. NO. 24327
P.E. L.S. NO. 13453
L.S. NO. 21223
L.S. NO. 30747
L.S. NO. 32112
L.S. NO. 34001
L.S. NO. 35888

DRAWN

DATE

MDK

3-19-93

CHECK

GB

SCALE

REV.

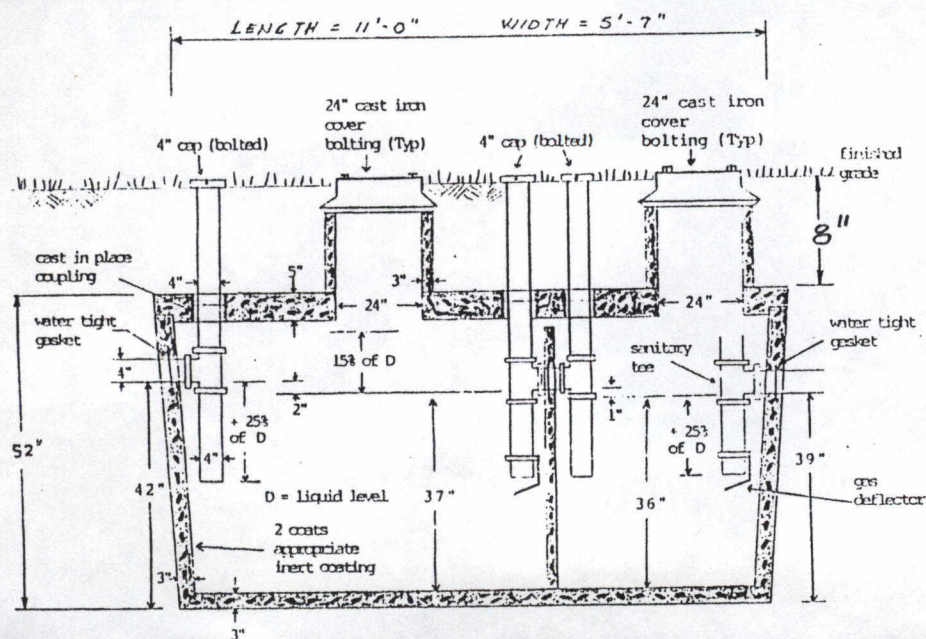
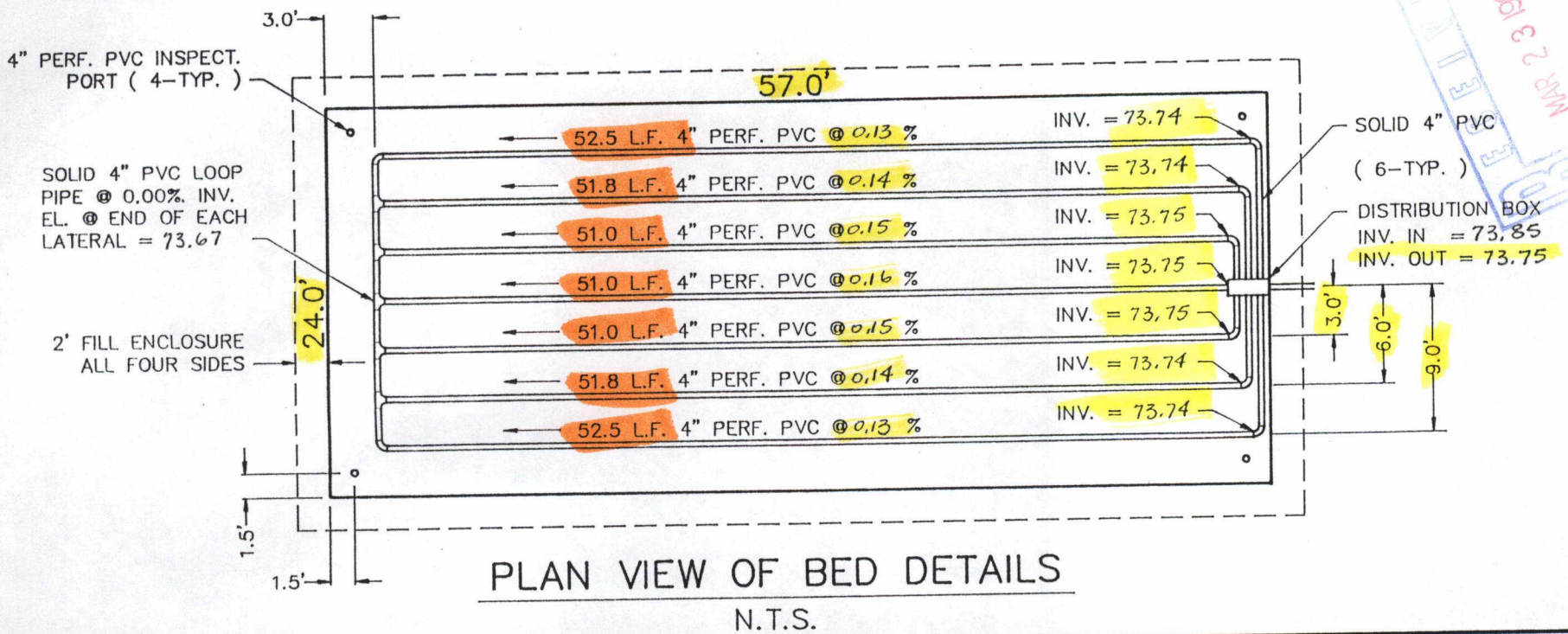
1"=50'

3-19-93

DATE

D. GEOFFREY BROWN, PE & LS #24327

1/4



R & E Mershon Concrete Products Inc.
 RT 130 - P.O. BOX 254 BORDENTOWN, NEW JERSEY 08505 (609) 298-2150 - (609) 587-1348

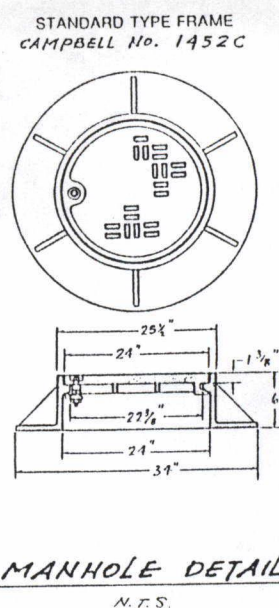
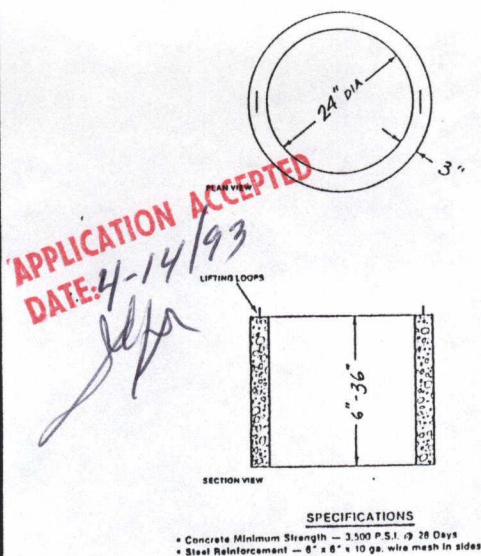
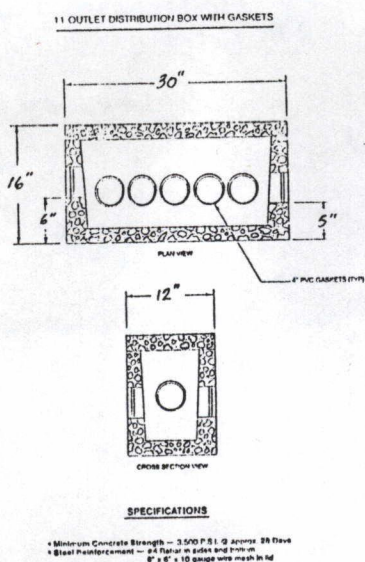
1250 GALLON (2 COMPARTMENT) TANK

NOTES:

TANK IS 4000 PSI CONCRETE - STEEL REINFORCED
 CONCRETE CONFORMS TO ACI 318-16-4.5.1 AND
 318-16-4.5.2

TANK TAPERS TOP TO BOTTOM AND IS TRAPEZOIDAL
 IN CROSS-SECTION

SEPTIC TANK DETAIL
 N.T.S.



D. GEOFFREY BROWN

PROFESSIONAL ENGINEER AND LAND SURVEYOR LIC. NO. 24327

PRINCETON JCT. ENGINEERING CO.

PROFESSIONAL ENGINEERS & LAND SURVEYORS

P.O. BOX 223 NORTH POST RD.

PRINCETON JUNCTION, NEW JERSEY 08550

(609) 799 1906

(609) 799 1963

**TYPICAL DISPOSAL SYSTEM DETAILS
 OF LOT 110, BLOCK 19.08, FOR
 BROOKSHYRE**

WEST WINDSOR TOWNSHIP, MERCER COUNTY, NEW JERSEY

D. GEOFFREY BROWN
 BRYCE M. RITTENHOUSE
 ARNOLD RYDEN, JR.
 WESLEY J. LANE
 FRANK J. FALCONE
 PETER ESHEWSKY
 TED W. PIVOVARNIK

P.E. L.S. NO. 24327
 P.E. L.S. NO. 13453
 L.S. NO. 21223
 L.S. NO. 30747
 L.S. NO. 32112
 L.S. NO. 34001
 L.S. NO. 35668

DRAWN

DATE

MDK

3-19-93

CHECK

SCALE

GB

REV.

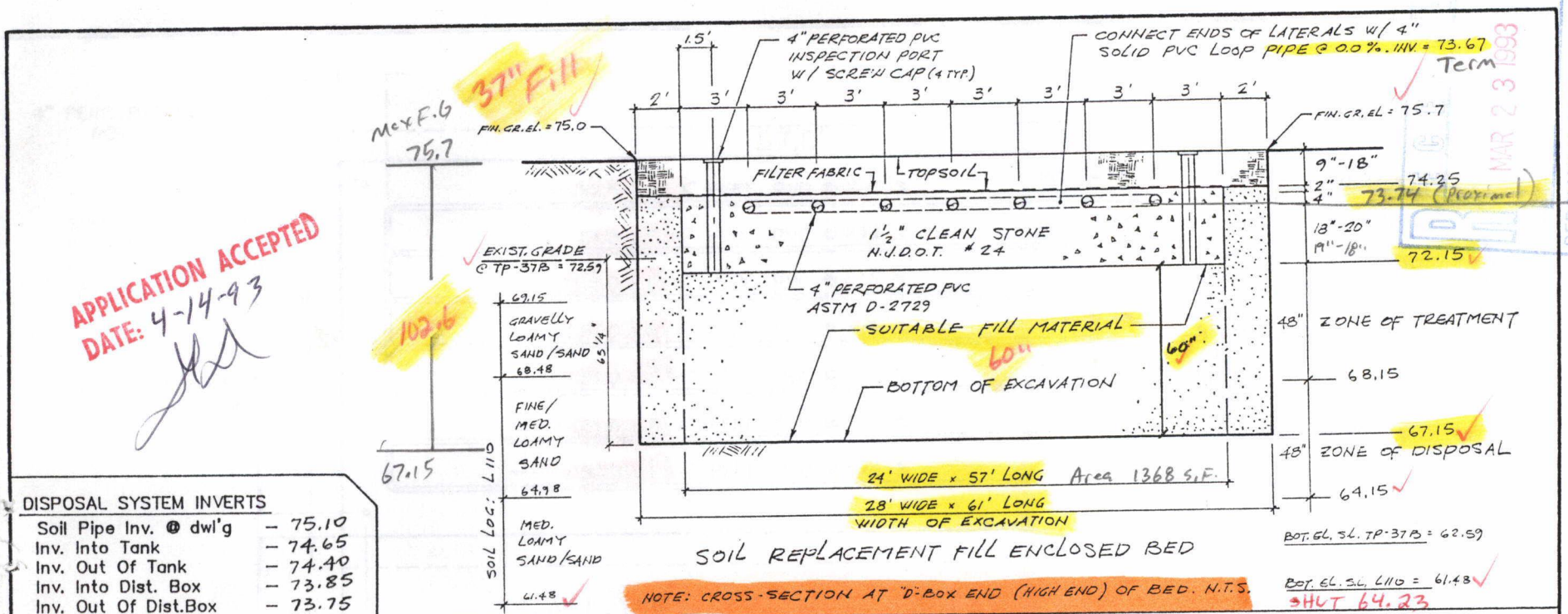
NONE

3-19-93

DATE

D. GEOFFREY BROWN, P.E. & L.S. #24327

3/4



DISPOSAL SYSTEM NOTES:

- THE DESIGN ENGINEER SHALL BE NOTIFIED 48 HOURS PRIOR TO THE START OF CONSTRUCTION OF THE DISPOSAL SYSTEM AND PRIOR TO THE COMMENCEMENT OF THE FOLLOWING CONSTRUCTION:
 - EXCAVATION OF THE DISPOSAL FIELD.
 - PLACEMENT OF THE FILTER MATERIAL.
 - INSTALLATION OF DISTRIBUTION NETWORK.
 - FINAL GRADING.
- PRIOR TO THE INSTALLATION OF FILL MATERIAL, THE DISPOSAL FIELD EXCAVATION SHALL BE PERFORMED IN ACCORDANCE WITH N.J.A.C. 7:9A10.3(c) 1 THROUGH 5.
- WORK SHOULD BE SCHEDULED SO THAT THE BOTTOM AND SIDEWALLS OF THE EXCAVATION WILL NOT BE EXPOSED TO RAINFALL OR WINDBLOWN SILT BETWEEN TIME OF EXCAVATION AND TIME OF FINAL INSPECTION AND GRADING.
- ANY LOOSE SOIL OR DEBRIS WHICH IS WASHED INTO OR DEPOSITED WITHIN THE EXCAVATION SHALL BE REMOVED PRIOR TO THE CONSTRUCTION OF THE DISTRIBUTION NETWORK.
- ANY SMEARED OR COMPACTED SOIL SURFACES WITHIN THE DISPOSAL FIELD EXCAVATION SHALL BE REMOVED TO EXPOSE A FRESH SOIL SURFACE.
- * EXCAVATIONS IN SOILS OTHER THAN SANDS OR LOAMY SANDS SHALL NOT BE CONTINUED WHEN SOIL MOISTURE CONTENT IS ABOVE THE LOWER PLASTIC LIMIT.
- THE FILL MATERIAL INSTALLED IN THE ZONE OF DISPOSAL SHALL HAVE A TEXTURAL ANALYSIS (composition by weight of size fraction passing through a two millimeter sieve) 85% OR MORE SAND. THE FILL MATERIAL SHALL ALSO HAVE A PERCOLATION RATE FASTER THAN 30 MINUTES PER INCH.
- THE SUITABLE FILL MATERIAL INSTALLED IN THE ZONE OF TREATMENT SHALL HAVE A COARSE FRAGMENT CONTENT LESS THAN 15% BY VOLUME OR LESS THAN 25% BY WEIGHT. IT SHALL ALSO HAVE A TEXTURAL ANALYSIS (composition by weight of size fraction passing the two millimeter sieve). FROM 85% TO 95% SAND, FROM 5% TO 15% SILT PLUS CLAY, MINIMUM 2% CLAY. THE SUITABLE FILL MATERIAL SHALL ALSO HAVE A PERCOLATION RATE OF 6 TO 30 MIN/IN.
- ALL FILL MATERIAL SHALL BE SPREAD AND COMPACTED IN LAYERS ONE FOOT OR LESS IN THICKNESS AND COMPACTED MANUALLY OR MECHANICALLY, BY TAMPING OR ROLLING, BY DRIVING OVER THE FILLED AREA IN A CONTROLLED PATTERN USING TRACKED OR RUBBER TIRED VEHICLES, OR BY PUDDLING.
- UPON FINAL INSPECTION, A PROFESSIONAL ENGINEER SHALL CERTIFY THAT COMPACTION OF THE FILL HAS BEEN PERFORMED ADEQUATELY TO PREVENT FAILURE OF ANY COMPONENT OF THE SYSTEM DUE TO EXCESSIVE SETTLEMENT OR DIFFERENTIAL SETTLEMENT.
- HEAVY EXCAVATING EQUIPMENT SHALL NOT BE OPERATED DIRECTLY ON THE EXPOSED BOTTOM OF THE EXCAVATION. IF HEAVY EXCAVATING EQUIPMENT IS USED TO COMPACT THE FILL MATERIAL, THE FIRST LIFT SHALL BE ONE FOOT IN THICKNESS.
- THE FILTER MATERIAL SHALL CONSIST OF WASHED GRAVEL OR CRUSHED STONE, FREE OF FINES, DUST, ASHES OR CLAY. IT SHALL CONFORM IN SIZE AND GRADATION TO SIZE #24, #3 OR #4 OF THE N.J.D.O.T. STANDARD FOR COARSE AGGREGATES.
- THE FILTER MATERIAL SHALL BE INSTALLED INTO THE DISPOSAL SYSTEM EXCAVATION USING A BACKHOE, FRONT END LOADER OR DUMP TRUCK FROM THE SIDES.
- CONSTRUCTION OF THE DISTRIBUTION NETWORK SHALL BE IN ACCORDANCE WITH 7:9a-10.3(d).
- FILTER MATERIAL IS TO BE COVERED WITH DRAINAGE FABRIC AS THE LAYING OF DISTRIBUTION LINES PROGRESSES. DRAINAGE FABRIC SHALL BE OVERLAPPED A MINIMUM OF 6".
- CONSTRUCTION OF THE DISTRIBUTION BOX SHALL BE IN ACCORDANCE WITH 7:9a-9.4.
- THE DISTRIBUTION BOX SHALL BE SET DIRECTLY ON THE FILTER MATERIAL WITHIN THE DISPOSAL BED.
- CONSTRUCTION OF THE CONNECTING PIPE OR DELIVERY PIPE SHALL BE IN ACCORDANCE WITH 7:9a-9.3.
- THE BUILDING SEWER SHALL BE DESIGNED AND CONSTRUCTED IN ACCORDANCE WITH THE PROVISIONS OF THE STATE UNIFORM CONSTRUCTION CODE, N.J.A.C. 5:23, ADOPTED PURSUANT TO THE UNIFORM CONSTRUCTION CODE ACT, N.J.S.A. 52:27D119 et seq.

- SEPTIC TANKS SHALL BE PRECAST CONCRETE TANKS CONSTRUCTED OF CONCRETE CONFORMING TO ACI318-16-4.5.1 AND 318-16-4.5.2. CERTIFICATION SHALL BE PROVIDED BY THE MANUFACTURER AND THE CERTIFICATION DISPLAYED ON THE TANK.
- SEPTIC TANKS SHALL BE FABRICATED AND INSTALLED IN ACCORDANCE WITH 7:9a-8.2.
- BACKFILL AND FINAL GRADING SHALL BE CARRIED OUT IN ACCORDANCE WITH 7:9a-10.3(f).
- TOPSOIL SHALL BE LIGHTLY COMPACTED BY TAMPING OR ROLLING TO PREVENT SETTLEMENT AND SHALL BE SEEDED AND MULCHED OR SODDED IMMEDIATELY UPON COMPLETION OF FINAL GRADING.
- ALL TREES WITH DRIP LINES WITHIN 10 FT. OF THE DISPOSAL FIELD SHALL BE REMOVED PRIOR TO CONSTRUCTION.
- THERE ARE NO EXISTING OR PROPOSED DISPOSAL SYSTEMS WITHIN 50 FT. OF THE PROPOSED DISPOSAL FIELD.
- NO GARBAGE DISPOSAL UNIT OF ANY KIND SHALL BE CONNECTED TO THIS DISPOSAL SYSTEM.
- BACKWASH FROM WATER SOFTENERS OR OTHER DRAINAGE OTHER THAN SANITARY SEWAGE SHALL NOT ENTER THE DISPOSAL SYSTEM.
- ALL CHANGES OF DIRECTION IN THE SOIL PIPE AND CONNECTING PIPE SHALL EMPLOY MAX. 45° FITTINGS AND SHALL INCLUDE CLEANOUTS.
- SOIL PIPE AND CONNECTING PIPE SHALL BE PLACED ON A STABILIZED BASE OF QUARRY BLEND STONE EXTENDING TO VIRGIN GROUND.
- A PERMANENT MARKER SHALL BE PLACED ON GRADE ABOVE THE SEPTIC TANK UPON COMPLETION OF THE INSTALLATION.
- STORM SEWERS WITHIN 75 FT. OF THE DISPOSAL SYSTEM SHALL BE CONSTRUCTED WITH WATER TIGHT JOINTS.
- CLAYEY SOILS ENCOUNTERED IN THE BOTTOM OF THE EXCAVATION SHALL BE REMOVED AND REPLACED WITH SUITABLE FILL.
- THE SUITABLE FILL SHALL REQUIRE A MINIMUM OF ONE PERCOLATION TEST FOR PERMEABILITY AFTER EMPLACEMENT AND COMPACTION.
- A PERMANENT CONCRETE MONUMENT WILL BE INSTALLED OVER THE DISTRIBUTION BOX FLUSH WITH FINISHED GRADE.
- PVC CONNECTING PIPES WILL MEET ASTM STANDARD D-2665 - SCHEDULE 40, SDR-21 OR SDR-26.
- PVC DISTRIBUTION LATERALS WILL MEET ASTM STANDARDS D-2729, D-3033 OR D-3034.
- ALL SOIL EVALUATION PROCEDURES RELIED UPON AS A BASIS FOR THE DESIGN OF THE SUBJECT INDIVIDUAL SUBSURFACE SEWAGE DISPOSAL SYSTEM WERE CARRIED OUT BY OR UNDER THE DIRECT SUPERVISION OF A PROFESSIONAL ENGINEER AND WITNESSED BY THE ADMINISTRATIVE AUTHORITY.
- THERE ARE NO EXISTING OR PROPOSED WELLS WITHIN 100 FT. OF THE PROPOSED DISPOSAL FIELD.
- VEGETATIVE PLANTING IN THE DISPOSAL AREA SHALL BE LIMITED TO GRASS UNLESS OTHERWISE SPECIFIED BY THE ADMINISTRATIVE AUTHORITY.
- AN ANNUAL INSPECTION OF THE SYSTEM SHALL BEGIN THREE (3) YEARS AFTER INSTALLATION OR PUMP OUT OF THE SEPTIC TANK.
- THE DISPOSAL SYSTEM CONTRACTOR IS RESPONSIBLE FOR CONFIRMATION THAT ALL MATERIALS UTILIZED IN THE CONSTRUCTION OF THE DISPOSAL SYSTEM ARE IN ACCORDANCE WITH N.J.A.C. 7:9a.
- SEPTIC TANK SHALL BE 1250 GAL. DUAL COMPARTMENT TANK.
- WHEN PLACEMENT OF THE DISPOSAL FIELD IS PROPOSED IN AN AREA OF DISTURBED GROUND AS DEFINED AT 7:9a - 5.10, AN ACCEPTABLE STATE OF COMPACTION OF THE SOIL OR FILL MATERIAL SHALL BE VERIFIED BY LABORATORY TESTS, AND THE DESIGN ENGINEER SHALL CERTIFY A MINIMUM COMPACTION OF 90 PERCENT OF THE STANDARD PROCTOR DENSITY.
- PROPOSED GRADING SHOWN HEREON COMPLIES IN CONCEPT WITH THE APPROVED GRADING PLAN.
- ALL REGRADED AREAS SHALL COMPLY WITH 7:9a-10.3.
- FILTER FABRIC SHALL HAVE A GRAB TENSILE STRENGTH OF 125 LBS., MULLEN BURST STRENGTH OF 275 LBS., ELONGATION 80% & PERMEABILITY COEFFICIENT OF 0.2 cm/sec. FILTER FABRIC SHALL BE TERRATEX SD OR EQUAL.

ESTIMATED DEGREE OF LIMITATION FOR DISPOSAL OF SEWAGE EFFLUENT (onsite) ACCORDING TO THE MERCER COUNTY SOIL SURVEY IS MODERATE-SEVERE

D. GEOFFREY BROWN

PROFESSIONAL ENGINEER AND LAND SURVEYOR LIC. NO. 24327

PRINCETON JCT. ENGINEERING CO.

PROFESSIONAL ENGINEERS & LAND SURVEYORS

P.O. BOX 223 NORTH POST RD.

PRINCETON JUNCTION, NEW JERSEY 08550

(609) 799 1906

(609) 799 1963

DISPOSAL SYSTEM NOTES & DETAILS

OF LOT 110, BLOCK 19.08, FOR

BROOKSHYRE

WEST WINDSOR TOWNSHIP, MERCER COUNTY, NEW JERSEY

D. GEOFFREY BROWN
BRYCE M. RITTENHOUSE
ARNOLD RYDEN, JR.
WESLEY J. LANE
FRANK J. FALCONE
PETER ESHEWSKY
TED W. PIVOVARNICK

P.E. L.S. NO. 24327
P.E. L.S. NO. 13453
L.S. NO. 21223
L.S. NO. 30747
L.S. NO. 32112
L.S. NO. 34001
L.S. NO. 35888

DRAWN

DATE

MDK

3.19.93

CHECK

SCALE

REV.

NONE

* THIS MEANS THAT WHEN A SMALL LUMP OF SOIL, TAKEN FROM THE DEPTH OF THE PROPOSED EXCAVATION, CAN BE ROLLED OUT WITH THE FINGERS TO FORM A WIRE OR ROD, ONE-EIGHTH OF AN INCH IN THICKNESS, AND DOES NOT CRUMBLE WHEN HANDLED, THE SOIL IS TOO WET TO PROCEED WITH THE EXCAVATION.

2/4

D. GEOFFREY BROWN, PE & LS #24327

3-19-93

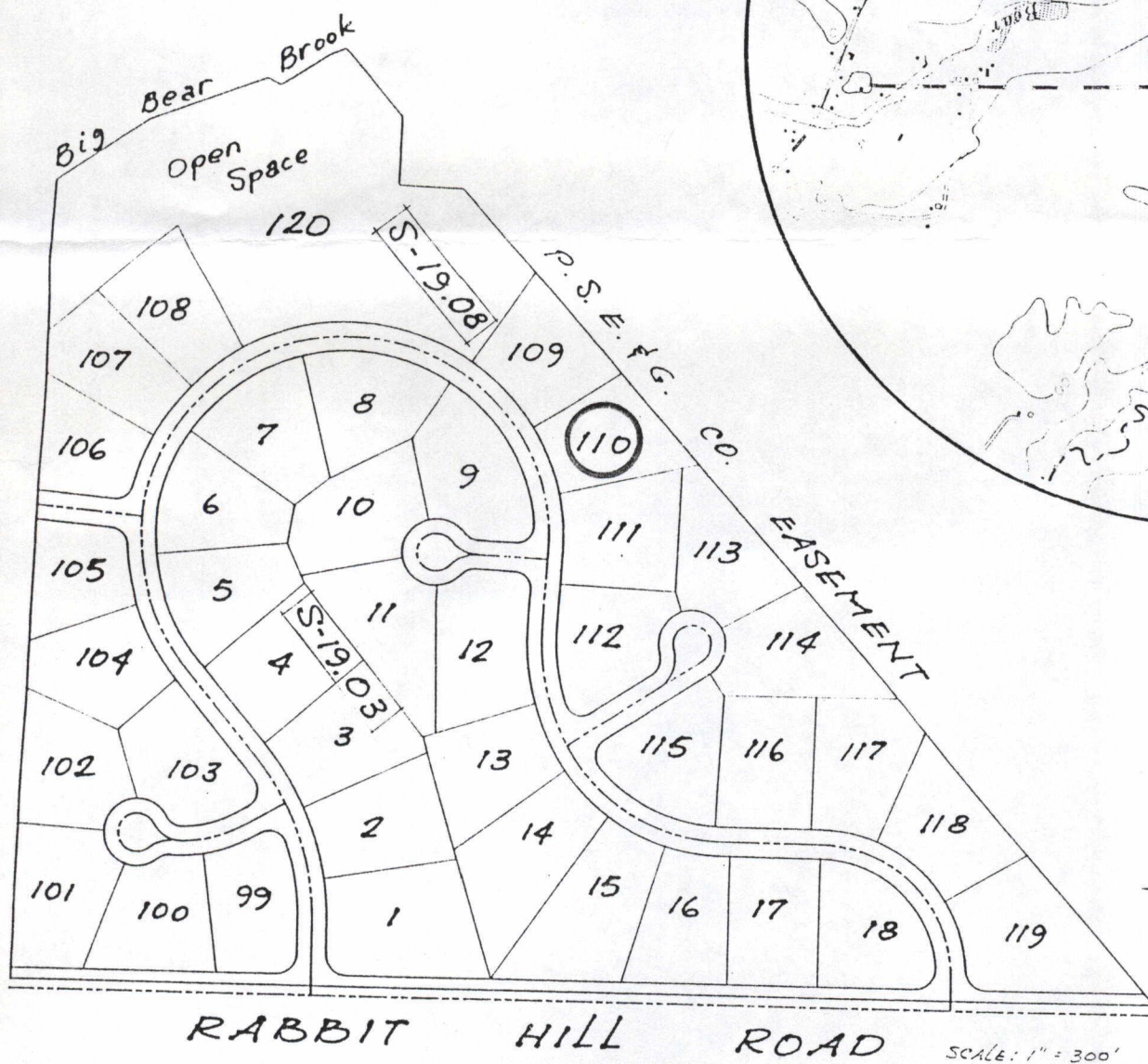
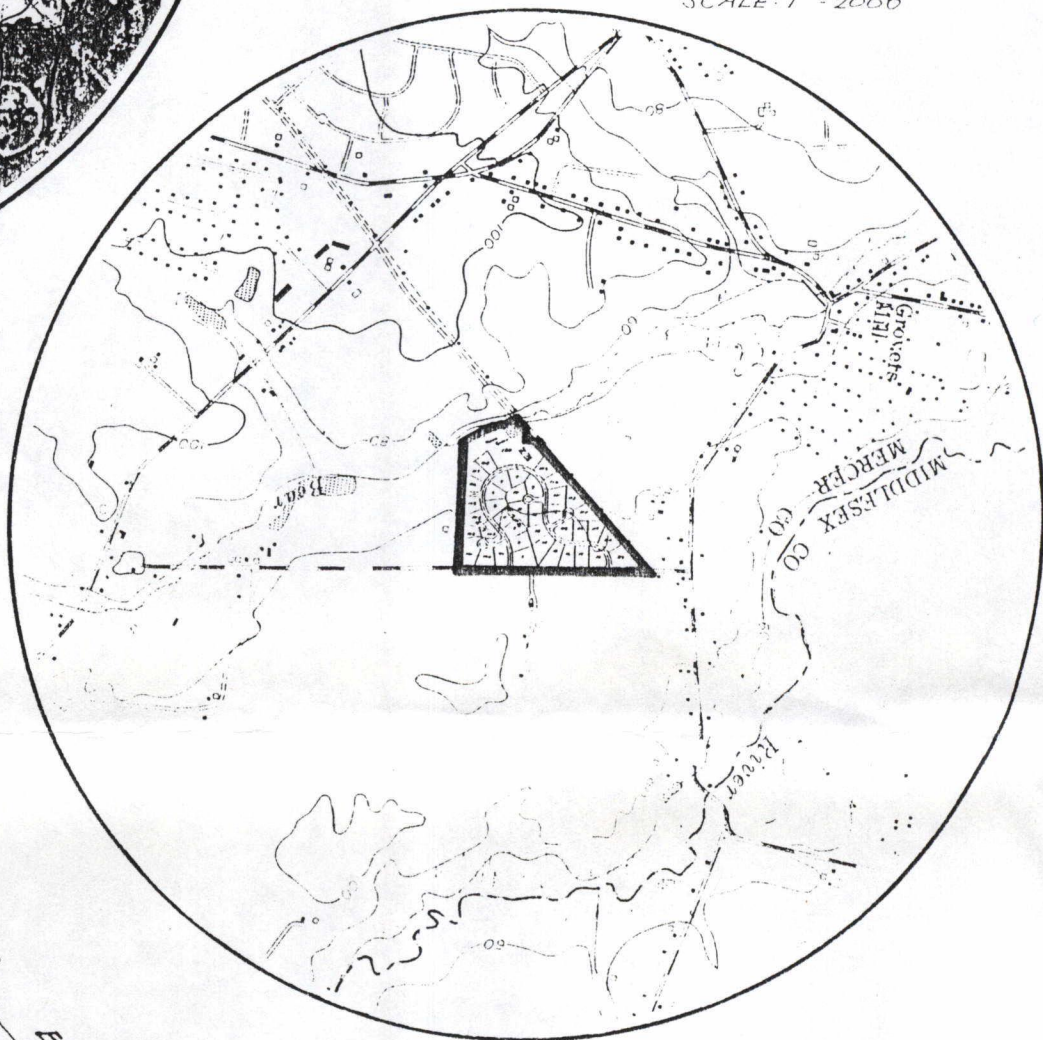
DATE

RECEIVED
MAR 23 1993
BERGMAN HATION ASSOCIATES

MAR 23 1993



SCALE: 1" = 2000'



SCALE: 1" = 300'

SHEET

BLOCK

LOT

19.08

110



REFERENCE MAPS

BROOKSHYRE

WEST WINDSOR TOWNSHIP, MERCER COUNTY, N.J.

~~BRANK - QUINBY~~
BRYCE M. RITTENHOUSE
ARNOLD RYDEN, JR.
D. GEOFFREY BROWN
WESLEY J. LANE
~~KEVIN M. SMITH~~
FRANK J. FALCONE

PE & PLS
PLS
PE
PL9
PE
PLS

NO	11009
NO	13453
NO	21223
NO	24327
NO	30747
~~NO~~	~~00713~~
NO	32112

DRAWN
MOK

DATE

CHECK
GB

3.19.93

REV.

SCALE

SHOWN

D. GEOFFREY BROWN

3-19-93

DATE _____

DATE STARTED 6-24-64

ABOVE DISPOSAL FIELD ☒ >6"-<18" ABOVE TANK_

PC 6-27-94 5.3

(SEE BACK FOR NOTES)

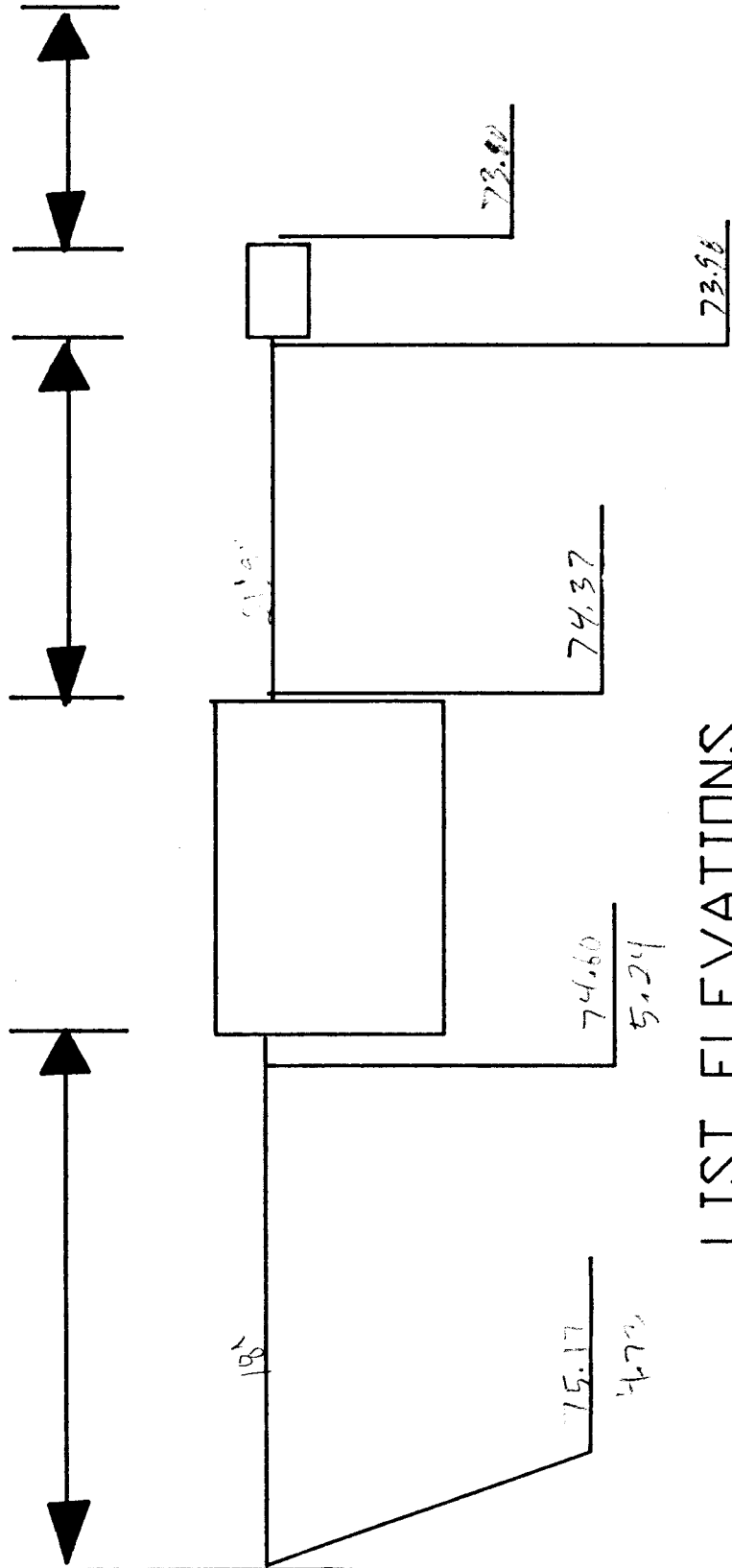
BM 76.30 7-5-90
 HS 3.00
 RT 79.30

To 4.93
 DI 5.32
 DO 5.5

PEX 5.00
 DIA 5.00

BS not connected,
 must be lowered

9-28-94
 piece to fabric
 the BM
 spot marked along
 c/c for H3 & Bore



LIST ELEVATIONS

LOCATE CLEAN OUTS AS REQUIRED

Re: OPRA 2023-677

Dawn O'Connell <do'connell@westwindsortwp.com>

Tue 10/3/2023 12:34 PM

To: Joei Godin <jgodin@westwindsortwp.com>; Chantelle Yearwood <cyearwood@westwindsortwp.com>; Jill Swanson <jswanson@westwindsortwp.com>

Cc: Clerk <clerk@westwindsortwp.com>

Hi Joei,

Please see the records the health department has on file pertaining to 19 Barrington Drive, Block 19.08 Lot 110. The files were too large to be attached so I have provided the location as follows in Laserfiche:

WestWindsorTwp\Health\OPRA Requests\WWT\2023\OPRA Request 2023-677 Caporale

"Phone numbers have been redacted pursuant to N.J.S.A. 47:1A-1 et seq."

Thank you,

Dawn O'Connell
Health Department
West Windsor Township

From: Joei Godin <jgodin@westwindsortwp.com>

Sent: Tuesday, October 3, 2023 11:47 AM

To: Dawn O'Connell <do'connell@westwindsortwp.com>; Chantelle Yearwood <cyearwood@westwindsortwp.com>; Jill Swanson <jswanson@westwindsortwp.com>

Cc: Clerk <clerk@westwindsortwp.com>

Subject: OPRA 2023-677

Attached is the Government Records Request Form received from George Caporale. Your response is due by 10/13/23 to the Clerk's Office.

- If you have no records that are made/maintained or kept on file, please advise us as soon as possible. Do not wait until the 7th day.

- If you need clarification regarding this request, you can contact the requestor directly or contact the Clerk's Office

- If additional time over the 7 days is going to be required, please let the Clerk's Office know immediately so that we can advise the requestor.

Thank you,

Joei L Godin
Secretary, Clerk's Office
West Windsor Township
271 Clarksville Road
Ph: (609)799-2400 ext. 224

OPRA 2023-677

Joel Godin <jgodin@westwindsortwp.com>

Tue 10/3/2023 11:47 AM

To: Dawn O'Connell <do'connell@westwindsortwp.com>; Chantelle Yearwood
<cyearwood@westwindsortwp.com>; Jill Swanson <jswanson@westwindsortwp.com>

Cc: Clerk <clerk@westwindsortwp.com>

 1 attachments (33 KB)

Caporale 2023-677.pdf;

Attached is the Government Records Request Form received from George Caporale. Your response is due by 10/13/23 to the Clerk's Office.

- If you have no records that are made/maintained or kept on file, please advise us as soon as possible. Do not wait until the 7th day.

- If you need clarification regarding this request, you can contact the requestor directly or contact the Clerk's Office

- If additional time over the 7 days is going to be required, please let the Clerk's Office know immediately so that we can advise the requestor.

Thank you,

Joel L Godin

Secretary, Clerk's Office

West Windsor Township

271 Clarksville Road

Ph: (609)799-2400 ext. 224

Email: jgodin@westwindsortwp.com

Township website: www.westwindsornj.org

*To sign up for email blasts: <https://cities.formstack.com/forms/wwemailsignup>

Please be advised that the Township of West Windsor is subject to the New Jersey Open Public Records Act. As such, any email sent or received by the Township may be subject to a records request.

Email: jgodin@westwindsortwp.com

Township website: www.westwindsornj.org

*To sign up for email blasts: <https://cities.formstack.com/forms/wwemailsingup>

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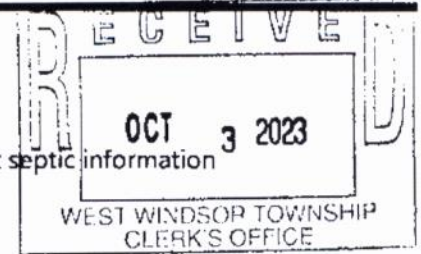
2023-677

Health

Allison Sheehan

Due: 10/13/23

From: Gay Huber
Sent: Tuesday, October 03, 2023 10:56 AM
To: Allison Sheehan
Subject: FW: 'EXTERNAL'OPRA request - Health Department septic information



Ms. Gay M. Huber
Township Clerk
Township of West Windsor
609-799-2400 ext 213
ghuber@westwindsortwp.com

To stay informed please consider signing up for the Township's e-bulletins at: Register for town emails (westwindsornj.org) and Police Department Alerts at: Police Dept. Alerts (westwindsornj.org)

-----Original Message-----

From: GEORGE CAPORALE <opra+request-53637-5c63fc6c@requests.opramachine.com>
Sent: Tuesday, October 3, 2023 10:24 AM
To: Gay Huber <ghuber@westwindsortwp.com>
Subject: 'EXTERNAL'OPRA request - Health Department septic information

CAUTION: This email originated from outside the Township. Do not click links or open attachments unless you recognize the sender and know the content is safe.

Dear West Windsor Township,

This is a request for public records made under OPRA and the common law right of access. I am not required to fill out an official form. Please acknowledge receipt of this message.

Records requested:

I will be do a septic inspection at 19 BARRINGTON DRIVE, Princeton Junction, WEST WINDSOR TWP, BLOCK 19.08, LOT 110. Would the health department have a septic file?

Yours faithfully,

George CAPORALE
HOUSE TESTERS

Please deliver records electronically via email to the below UNIQUE address for all replies to this request:
opra+request-53637-5c63fc6c@requests.opramachine.com

Is ghuber@westwindsortwp.com the wrong address for OPRA requests to West Windsor Township? If so, please contact us using this form:

https://opramachine.com/change_request/new?body=west_windsor_township