

BLOCK 99 LOT 1 QUALIFICATION CODE C14 66 ADDRESS (SITE) 61 NEJECHO DR PERMIT NO. 03-5092



CONSTRUCTION PERMIT APPLICATION

Application Completes: Sections I, II, III (optional), IV, VI, and VII

I. IDENTIFICATION

1. Proposed Work Site at: 61 NEJECHO DR, BLOCK 99 LOT 1 BRICK NJ
2. Name of Owner in Fee: JAMES SULLIVAN Tel. [REDACTED]
Address 68 NEJECHO DRIVE BRICK NJ
street municipality zip code
3. Ownership in Fee: Public _____ Private X
4. Principal Contractor: OWNER Tel. [REDACTED]
Address _____
License No. OR, if new home, Builder Reg. No. _____ Exp. Date _____
Federal Employee No. _____ FAX: (____) _____
5. Architect or Engineer KWIECINSKI & ASSOC Tel. (____) _____
Address _____
6. Responsible Person in Charge of Work JAMES SULLIVAN
Tel. [REDACTED] FAX (____) _____

2ND STORY SFD / CRAWL

V. FEE SUMMARY (for office use only)

		Update	Update
1. Building	\$ <u>723</u>		
2. Electrical	<u>155</u>		
3. Plumbing	<u>290</u>		
4. Fire Protection	<u>265</u>		
5. Elevator Devices	<u>tees</u>		
6. Subtotal	\$ _____		
7. Less 20% for State Plan Review			
8. Subtotal	\$ <u>741</u>		
9. DCA Training Fee	<u>143</u>		
10. Subtotal	<u>30</u>		
11. Cert. of Occupancy	<u>1680</u>		
12. Other			
13. TOTAL	\$ _____		

VI. BUILDING/SITE CHARACTERISTICS

1. Number of Stories 2
2. Height of Structure 32.5 ft.
3. Area — Largest Floor 1290 sq. ft.
4. New Building Area 1720 sq. ft.
5. Volume of New Structure 27500 cu. ft.
6. Construction Classification 5B
7. Total Land Area Disturbed 5000 sq. ft.
8. Flood Hazard Zone A5
9. Base Flood Elevation 8 ft.
10. Wetlands yes _____ no X
11. Max. Live Load 40 PSF
12. Max. Occupancy Load 50 PSF

II. PROPOSED WORK

1. ☐ Minor Work
2. ☒ New Building
3. ☐ Addition
4. ☐ Alteration
5. ☒ Fire Protection
6. ☒ Plumbing
7. ☒ Electrical
8. ☐ Elevator Devices
9. ☐ Asbestos Abat. Subch. 8
10. ☐ Lead Hazard Abatement
11. ☐ Demolition

TOTAL COSTS

Est. Cost

175000

200

10000

8000

1793200

OPTIONAL (for office use only)

Plans Rec'd by	Date Rec'd	Rejection Date	Approval Date	Re-viewer	Resubmission Dates Approval	Rejection	Re-viewer
<u>11/13/03</u>	<u>11/13/03</u>		<u>11-13-03</u>	<u>FW</u>			
			<u>10/23/03</u>	<u>FW</u>			
			<u>10/23/03</u>	<u>FW</u>			
<u>FW</u>	<u>10/21/03</u>		<u>10/21/03</u>	<u>M</u>			

IV. DOES OR WILL YOUR BUILDING CONTAIN ANY OF THE FOLLOWING?

1. ☐ Elevators/Escalators/Lifts/Dumbwaiters/Moving Walks
2. ☐ High Pressure Boilers
3. ☐ Pressure Vessels
4. ☐ Refrigeration Systems
5. ☐ Cross-Connections/Backflow Preventers
6. ☐ Hazardous Uses/Places of Assembly
7. ☐ Sprinklers
8. ☐ Smoke Control Systems in Open Wells
9. ☐ Underground Storage Tanks

VII. DESCRIPTION OF BUILDING USE

A. RESIDENTIAL

1. ☐ Hotels (R-1)
2. ☐ Multi-Family (R-2)
3. ☐ Two-Family (R-3) BOCA
4. ☐ Two-Family (R-4) CABO
5. ☒ One-Family (R-3) BOCA
6. ☐ One-Family (R-4) CABO

No. of dwelling units:

Before Construction _____

After Construction _____

Net Gain or Loss _____

B. NON-RESIDENTIAL

1. State Specific Use:

2. Use Group:

3. Change in Use Group, Indicate Former:

III. DO YOU WANT: (optional)

1. ☐ Partial Releases
2. ☐ Prototype Processing

CERTIFICATION IN LIEU OF OATH

I. OWNER SECTION (to be completed if the applicant is the owner in fee)

I hereby certify that I am the owner in fee of the property listed on Page 1.

Mark the following applicable boxes:

- A. ☒ I further certify that a new home (private residence) will be constructed on this property for my own use and occupancy. This dwelling is to be occupied by myself and is not to be used for any purpose other than single family residential use. I attest that all construction, plumbing, or electrical work will be done, in whole or in part, by me or by subcontractors under my supervision, in accordance with all applicable laws; and, I further acknowledge that said new home is not covered under the New Home Warranty and Builders Registration Act (N.J.S.A. 46:3B-1 et seq.) and that such fact shall be disclosed to any person purchasing this property within ten years of the date of issuance of a certificate of occupancy.

I UNDERSTAND THAT IN MARKING BOX A, I ACKNOWLEDGE THAT I AM ASSUMING RESPONSIBILITY FOR THE WORK DONE ON SAID PROPERTY, THE CONDITION OF THE PROPERTY PRIOR TO, DURING, AND AFTER ANY WORK PERFORMED, AND FOR THE PERFORMANCE OF THE SUBCONTRACTORS I HIRE, EMPLOY, OR OTHERWISE CONTRACT OR WITH WHOM I MAKE AGREEMENTS TO PERFORM WORK. I AM VOLUNTARILY AND KNOWINGLY ASSUMING THIS RESPONSIBILITY.

- B. ☐ I further certify the following as required by the New Jersey Uniform Construction Code, N.J.A.C. 5:23-2.15(e)1.vii:

I personally prepared the plans submitted for: 1) the new home referred to in A.; or, 2) an addition, alteration, renovation, or repair to an existing single family residence owned and occupied by myself and located on the property listed on Page 1; or, 3) a new structure that will be physically separate from, but that will be deemed part of, an existing single family residence that is owned and occupied by myself and located on the property listed on Page 1.

- C. ☒ I further certify that I will perform or supervise the following work:

C.1. ☒ Building C.2. ☒ Fire Protection

I further certify that I will perform the following work:

C.3. ☒ Electrical C.4. ☒ Plumbing

- D. ☒ I agree to advise all contractors on this project that they are required to be registered with the New Jersey Division of Taxation and to comply with all New Jersey tax laws.

I further certify the following as required by the Uniform Construction Code, N.J.A.C. 5:23-2.15(a)5: All required State, county, and local prior approvals have been given, including such certification as the construction official may require.

I understand that if any of the above statements are willfully false, I am subject to punishment.

Signature



Date

8.8.2003

II. AGENT SECTION (to be completed if the applicant is not the owner in fee)

I hereby certify the following as required by the Uniform Construction Code, N.J.A.C. 5:32-2.15(d): the proposed work is authorized by the owner in fee; and I have been authorized by the owner in fee to make this application as his agent.

I further certify the following as required by the Uniform Construction Code, N.J.A.C. 5:23-2.15(a)5: All required State, county, and local prior approvals have been given, including such certification as the construction official may require.

I agree to advise all contractors on this project that they are required to be registered with the New Jersey Division of Taxation and to comply with all New Jersey tax laws.

I understand that if any of the above statements are willfully false, I am subject to punishment.

☐ Check if contractor.

Agent Name

Address

Telephone

()

Signature

III. ☐ LEAD HAZARD ABATEMENT: Include Homeowner or Building Owner Affidavit as per N.J.A.C. 5:17.

OFFICE DATE RECEIVED: _____

VIII. PRIOR APPROVALS CHECKLIST (office use only)	LOCAL APPROVAL		COUNTY APPROVAL		REGIONAL APPROVAL		STATE APPROVAL		COMMENTS
	Prelimin. Initial	Final Date	Prelimin. Initial	Final Date	Prelimin. Initial	Final Date	Prelimin. Initial	Final Date	
☐ Zoning Officer									
☐ Planning Board									
☐ Zoning Board									
☐ Sewer Authority									
☐ Water Authority									
☐ Police Department									
☐ Health Department									
☐ Soil Conservation									
☐ N.J. Department of Community Affairs									
☐ N.J. Department of Transportation									
☐ N.J. Department of Environmental Protection									
☐ Utility Dig No.									
☐ []									
☐ []									

IX. SUBCODES AND SPECIAL REGULATIONS APPLICABLE (office use only—optional)

Name of Code & Edition _____

Name of Code & Edition _____

Building _____	Energy _____	Other _____
Electrical _____	Barrier Free _____	
Plumbing _____	Flood Hazard _____	
Fire Protection _____	As Built Elevation Cert. _____	
Mechanical _____	Other _____	

X. CERTIFICATES ISSUED (office use only)

	DATE ISSUED	DATE EXPIRED	DATE REISSUED	DATE EXPIRED
☐ Temporary Certificate of Occupancy	No. _____	_____	_____	_____
☐ Temporary Certificate of Compliance	No. _____	_____	_____	_____
☐ Continued Certificate of Occupancy	No. _____	_____	_____	_____
☐ Certificate of Compliance	No. _____	_____	_____	_____
☐ Certificate of Occupancy	No. _____	_____	_____	_____
☐ Certificate of Approval	No. _____	_____	_____	_____
☐ Lead Abatement Clearance Certificate	No. _____	_____	_____	_____



Brick Township
401 Chambersbridge Rd
Brick, NJ 08723

Date Issued 02/06/2006
Tracking Number
Permit Number 03-5092
Permit Issue Date 11/13/2003

Certificate

Construction Code Division
(Certificate of Occupancy)

Identification

Work Site Location: 61 NEJECHO DR , NJ Block: 99 Lot: 1 Qual:
Owner in Fee: SULLIVAN, JAMES
Owner Address: 68 NEJECHO DR BRICK NJ 08723-
Telephone: [REDACTED]
Contractor SULLIVAN, JAMES
Address 68 NEJECHO DR BRICK NJ 08723-
Telephone: [REDACTED] Fax: [REDACTED]
License Number or Builders Registration Number: Federal Emp. Number:
Home Warranty Number: AFFIDAVIT
Type of Warranty Plan: ☒ State ☐ Private
Use Group: R-5 Construction Classification:
Maximum Live Load: 0 Maximum Occupancy Load: 0
Description of Work Use:
NEW SF DWELLING

Comments:

☒ **Certificate of Occupancy**

This serves notice that said building or structure has been constructed in accordance with the New Jersey Uniform Construction Code and is approved for occupancy.

☐ **Certificate of Approval**

This serves notice that the work completed has been constructed or installed in accordance with the New Jersey Uniform Construction Code and is approved. If the permit was issued for minor work, this certificate was based upon what was visible at the time of inspection.

☐ **Certificate of Continued Occupancy**

This serves notice that based on a general inspection of the visible parts of the building there are no imminent hazards and the building is approved for continued occupancy.

☐ **Temporary Certificate of Compliance**

The following conditions must be met no later than or the owner will be subject to fine or order to vacate:
This certificate has an expiration date of:
Conditions to be met:

☐ **Certificate of Clearance - Lead Abatement 5:17**

This serves notice that based on written certification, lead abatement was performed as per NJAC5:17 to the following extent.

- ☐ Total removal of lead-based paint hazards in scope of work
☐ Partial or limited time period () years; see file

☐ **Certificate of Clearance - Asbestos Abatement**

This serves notice that based on written certification, asbestos abatement was performed to the following extent.

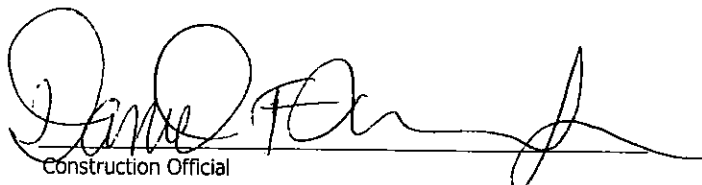
- ☐ Total removal of asbestos hazards in scope of work
☐ Partial or limited time period () years; see file

☐ **Certificate of Compliance**

This serves notice that said potentially hazardous equipment has been installed and/or maintained in accordance with the New Jersey Uniform Construction Code and is approved for use until

☐ **Temporary Certificate of Occupancy**

The following conditions must be met no later than: or the owner will be subject to fine or order to vacate:
This certificate has an expiration date of:
Conditions to be met:


Construction Official

Date Printed: 02/06/2006

Fee: (\$1.00)
Check Number: 0
Collected By:

03-5092

Certificate of Occupancy Single Family Dwelling

Address 61 Nejecho DR. Block 99 Lot 1

Final Inspections:

1. Final Building
2. Final Electric
3. Final Plumbing
4. Final Fire
5. Certificate of Compliance
6. Final Engineering
7. Final Ocean County Soil
8. Home Owners Warranty/Affidavit

Report of compliance from Ocean County Soils is needed when more than 5000 sq. ft. are disturbed, always when more than 1 house is constructed (Major/Minor Subdivisions).

Building	Approval Date	7/14/05
Plumbing	Approval Date	7/18/05
Fire	Approval Date	7/1/05
Electrical	Approval Date	7/6/05
Cert. Of Compliance	Approval Date	7/7/05
HOW/ Affidavit	Approval Date	Affidavit
Engineering	Approval Date	Failed 12/15/05
Soil	Approval Date	1/30/06
Affordable Housing	Approval Date	n/a
Occupancy Load	Approval Date	exempt
Garbage Can Receipt	Approval Date	n/a
CO Application	Approval Date	1/27/06
	Approval Date	1/27/06



APPLICATION FOR CERTIFICATE

Date Received
Date Permit Issued
Control #
Permit #
Date Issued

IDENTIFICATION

Block 99 Lot 1
Work Site Location 61 NEJECHO DRIVE
BRICK, NJ
Owner in Fee JAMES SULLIVAN
Address 68 NEJECHO DRIVE
BRICK NJ
Tel. ([REDACTED])
Contractor H/O
Address _____
Tel. (_____)
License No. _____
Federal Employee No. _____

ACTION

- ☒ CERTIFICATE OF OCCUPANCY
☐ CERTIFICATE OF CONTINUED OCCUPANCY
☐ LEAD HAZARD ABATEMENT CERTIFICATE OF CLEARANCE
☐ TEMPORARY CERTIFICATE OF OCCUPANCY

USE GROUP R-5 Previous R-5 Current

FINAL COST OF CONSTRUCTION: \$ 242,000.00
(Include value of any new structure, all on-site improvements, built-in furnishings and fixtures and all integral equipment exclusive of process or manufacturing equipment.)

A set of "As Built" or amended drawings is required if the building or structure deviates from the approved plans filed with the construction permit. Use space below to describe any deviations from approved plans:

If you are requesting a Temporary Certificate of Occupancy, please explain why in the space below.

DESCRIPTION OF WORK/USE:

I hereby attest, that to the best of my knowledge, all work has been completed in accordance with the approved plans, permit, and Regulations. Incomplete items listed on a Temporary Certificate of Occupancy will be completed by the date on the Certificate

SIGNED: _____

OWNER/AGENT

- ☒ OWNER
☐ AGENT

TOWNSHIP OF BRICK
401 CHAMBERS BRIDGE RD
DIVISION OF INSPECTIONS

Date Issued 11/13/2003
Control #
Permit # 93-5092

UNIT NEW JERSEY
CONSTRUCTION
PERMITS

IDENTIFICATION Block 39 Lot 1

Work Site Location 31 HEISCHO DR
OF DWELLING/INDUST
Owner in Fee SULLIVAN, JAMES
Address 32 HEISCHO DR
BRICK, NJ 02723
Telephone [REDACTED]
Contractor H O M E O R N E R
Address
Telephone ()
Lic. No. of Bidder Reg. No.
General Exp. No. HO-

Is hereby granted permission to perform the following work:
(X) BUILDING (X) PLUMBING () LEAD HAZARD ABATEMENT
(X) ELECTRICAL (X) FIRE PROTECTION () DEMOLITION
() ELEVATOR DEVICES () ASBESTOS ABATEMENT () OTHER
(Subchapter 6 only)
DESCRIPTION OF WORK:
SF DWELLING
GAS FIREPLACE

NOTE: If construction does not commence within one (1) year of date of issuance;
or if construction ceases for a period of six (6) months, this permit is void.

Estimated Cost of Work \$ 122,290
Construction Official [Signature]
11/13/2003

U.C.C. §170 (rev. 3/95) NJ UDARS 5.20c

Date

PAYMENTS (Office Use Only)			
Building	723	BUILDING	\$723.00
Electricity	155	ELECTRIC	\$155.00
Plumbing	390	PLUMBING	\$290.00
Fire Protection	255	FIRE	\$265.00
Elevator Devices	0	DCA	\$74.00
Other	0	C/D	\$143.00
DCA State Permit Fee	74	ZPA	\$15.00
Cost of Occupancy	143		\$15.00
Other	30	CHECK	\$1,680.00
Total	1,680		
Check No.	139		
Cash			
Collected By	NR		

11/13/03 1:00PM 00000045241
**02 SERV.002

Date Received 08/12/2003
Date Issued 11/13/03
Control # C14-66
Permit # 03-5092

Date Received 08/12/2003
Date Issued 11/13/03
Control # C14-66
Permit # 03-5092

I hereby certify that I am the (agent of) owner of record and am authorized to make this application

Federal Exp. No. HO-

Volume of new structure: _____

As Bolt Foundation Sorry Need

U.C.C. P110 (rev. 3/96)

A. IDENTIFICATION-APPLICANT: COMPLETE ALL APPLICABLE INFORMATION, WHEN CHANGING CONTRACTORS, NOTIFY THIS OFFICE. CALL UTILITY DIG NO: 1-800-272-1000

Block 99 Lot 1 Qual _____
Work Site Location 61 NEJECHO DR

SE DWELLING/CRAWL

Owner in Fee SULLIVAN, JAMES

Address 68 NEJECHO DR

BRICK NJ 08723-

Tele _____

Contractor _____

Address _____

Tele. () _____

Lic. No. or Bldgs. Reg. No. _____

Federal Emp. No. HO- _____

B. PLUMBING CHARACTERISTICS

Use Group Present R-5 Proposed R-5
Building Sewer Size _____
Water Sewer Size _____
Estimated Cost of Plumbing Work \$ 10,000

C. CERTIFICATION IN LIEU OF OATH

I hereby certify that I am the (agent of) owner of record and am authorized to make this application and perform the work listed on this application.

Signature/Contractor Seal
[] Licensed Plumbing Contractor [] Exempt Applicant

D. TECHNICAL SITE DATA (List all fixtures.)

NO.

FIXTURE/EQUIPMENT

FEE (Office Use Only)

Water Closet

30

Urinal / Bidet

0

Bath Tub

20

Lavatory

30

Shower

10

Floor Drain

0

Sink

10

Dishwasher

10

Drinking Fountain

0

Washing Machine

10

Hose Bib

40

Water Heater

35

Fuel Oil Piping

0

Gas Piping - 90' @ 1/2" = 45.00

25

Steam Boiler

0

Hot Water Boiler

0

Sewer Pump

0

Interceptor / Separator

0

Backflow Preventer

0

Greasetrap

0

Sewer Connection

0

Water Service Connection

0

Stacks

0

Other 2 A/C

70

Other

0

INSPECTIONS

Dates (Month/Day)

Type

Failure Failure Approval Initial

Slab

1-7-04

Rough

8-23-04

Water

✓

Sewer

2/11/05 ML

Fixtures

✓

Gas Equip.

8-23-04

Gas Piping

8-23-04

Solar

8-23-04

TCO

8-23-04

Approved By: [Signature]

2-15-05

Date: 2-15-05

Final 02 7/11/05 ML

Administrative Surcharge \$

0

Minimum Fee \$

0

TOTAL FEE \$

290

DCA State Permit Fee \$

0

Signature/Contractor Seal

[] Licensed Plumbing Contractor [] Exempt Applicant

DIVISION OF INSPECTOR
FOR CALIFORNIA BRIDGE AND
SHEATHING

LEGISLATIVE SECTION
RECORDS
RECORDING
ROOM
JANUARY

BELOW
COUNTY
OFFICE
OFFICE
OFFICE

8-22-04
Fire place not piped yet done.
OK

Date Received 08/12/2003
Date Issued 11/13/03
Control # C14-66
Permit # 03-5092

Date Received 08/12/2003
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Smart vent Flood vents
to AC installed.

FEE (Office Use Only)

U.C.C. F110 (rev. 3/96)

[illegible]

100% CVD FREE BLOW
 2020
 BLOW 40
 100% BLOW 40

$\frac{1}{4}$ J 107.90

#1 Face calk penetrations in Garage
2 Stain Rails - Front & Garage
3 Letter About Stowing Belongings
4 Dayer Vent

TOWNSHIP OF BRICK
401 CHAMBERS BRIDGE RD
DIVISION OF INSPECTIONS

UCC NEW JERSEY
ELECTRICAL
SUBCODE
TECHNICAL SECTION

Date Received 08/12/2003
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 Control # C14-66
 Permit # 03-5092

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Block 99 Lot 1 Qual

Work Site Location 61 NEJECHO DR

SP DWELLING/CRAWL

Owner in Fee SULLIVAN, JAMES

Address 68 NEJECHO DR

BRICK, NJ 08723-

Tele

Contractor

Address

Tele. ()

Lic. No. or Bldgs. Reg. No.

Federal Emp. No. HQ-

B. ELECTRICAL CHARACTERISTICS

Use Group - Present R-5 Proposed R-5

[] Pole/Pad # [] Temporary [] Other

Building Occupied as Utility Co.

Estimated Cost of Electrical Work \$ 8,000

JOB SUMMARY (Office Use Only)

PLAN REVIEW

[] No Plans Required

Joint Plan Review Required:

[] Bldg [] Plumb

[] Fire [] Elevator

[] Select Plans Approved

Date: 10/2/03

Approved By: [Signature]

SUBCODE APPROVAL

[] CO [] CCO [] CA

Date:

Approved By:

D. TECHNICAL SITE DATA

NO. SIZE

41

79

37

5

0

0

12

0

176

0

0

0

0

0

0

0

0

0

0

0

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0

0

FEE (Office Use Only)

ITEM

Lighting Fixtures

Receptacles

Switches

Detectors

Light Poles

Motors-Fract HP

Emergency & Exit Lights

Communications Points

Alarm Devices/P.A.C. Panel

TOTAL NUMBERS

Pool Permit/with UV Lights

Storable Pool/Spa/Hot Tub

KV Elect Range/Receptacle

KV Oven/Surface Unit

KV Elect Water Heater

KV Elect Dryer/Receptacle

KV Dishwasher

HP Garbage Disposal

KV Central A/C Unit

HP/KV Space Heater/Air Handler

Baseboard Heat

HP Motors 1/4 HP

KV Transformer/Generator

AMP Service

AMP Subpanels

AMP Motor Control Center

KV Elect Sign/Outline Light

Other

Other

Other

Other

Other

Other

Other

Other

Other

Other

Other

Other

Other

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Baseboard Heat

HP Motors 1/4 HP

KV Transformer/Generator

AMP Service

AMP Subpanels

AMP Motor Control Center

KV Elect Sign/Outline Light

Other

Other

Other

Other

Other

Other

Other

Other

Other

Other

Other

Other

Other

Other

Date Received 08/12/2003
 Date Issued 11/13/03
 Control # C14-66
 Permit # 03-5092

FEE (Office Use Only)

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KV Elect Dryer/Receptacle

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HP Garbage Disposal

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HP Motors 1/4 HP

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AMP Service

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KV Elect Sign/Outline Light

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Emergency & Exit Lights

Communications Points

Alarm Devices/P.A.C. Panel

TOTAL NUMBERS

Pool Permit/with UV Lights

Storable Pool/Spa/Hot Tub

KV Elect

TOWNSHIP OF BRICK
401 CHAMBERS BRIDGE RD
DIVISION OF INSPECTIONS

UNIFORM NEW JERSEY
ELECTRICAL
SUBCODE
MECHANICAL SECTION

Date Received 08/12/2003
Date Issued 11/13/03
Control # C14-66
Permit # 03-5092

A. IDENTIFICATION-APPLICANT: COMPLETE ALL APPLICABLE INFORMATION, WHEN CHANGING
CONTRACTORS, NOTIFY THIS OFFICE. CALL UTILITY DIG NO: 1-800-272-1000

Block 99 Lot 1 Qual
Work Site Location 61 NEJECHO DR
SE DWELLING/CRAWL

Owner-in Fee SULLIVAN, JAMES

Address 58 NEJECHO DR
BRICK, NJ 08723

Tel. [REDACTED]

Contractor

Address

Tele. [REDACTED]

Lic. No. of Bldgs. Reg. No.

Federal Emp. No. HO-

B. ELECTRICAL CHARACTERISTICS
Use Group - Present R-5 Proposed R-5

[] Pole/Pad # [] Temporary [] Other

Building Occupied as Utility Co.

Estimated Cost of Electrical Work \$ 8,000

JOB SUMMARY (Office Use Only)

PLAN REVIEW

[] No Plans Required

Joint Plan Review Required:

[] Bldg [] Plumb

[] Fire [] Elevator

Select Plans Approved

Date: 10/2/03

Approved By: [Signature]

SUPCODE APPROVAL

[] CO [] CRO [] CA

Date: 7/6/03

Approved By: [Signature]

C. CERTIFICATION IN LIEU OF OATH

I hereby certify that I am the (agent of) owner of record and am authorized

to make this application and perform the work listed on this application.

Applicant's Signature/Contractor's Seal and Signature

[] Licensed Electrical Contractor [] Exempt Applicant

D. TECHNICAL SITE DATA

NO.	SIZE	ITEM	FEE (Office Use Only)
41		Lighting Fixtures	
79		Receptacles	
37		Switches	
5		Detectors	
0		Light Poles	
0		Motors-Fract HP	
0		Emergency & Exit Lights	
0		Communications Points	
0		Alarm Devices/F.A.C. Panel	
176		TOTAL NUMBERS	70
0		Pool Permit/with UW Lights	0
0		Storable Pool/Spa/Hot Tub	9
0		KW Elect Range/Receptacle	0
0		KW Oven/Surface Unit	0
0		KW Elect Water Heater	0
0		KW Elect Dryer/Receptacle	0
0		KW Dishwasher	0
0		HP Garbage Disposal	0
0		KW Central A/C Unit	18
2		HP/KW Space Heater/Air Handler	18
0		Baseboard Heat	0
0		HP Motors 1/+ HP	0
0		KW Transformer/Generator	0
0		AMP Service	40
0		AMP Subpanels	0
0		AMP Motor Control Center	0
0		KW Elect Sign/Outline Light	0
0		Other	0

Final: 6/9/05 7/6/03 10/15/03
Temp. Cut-in-Card Date Issued 10/15/03
Final Cut-in-Card Date Issued

Paid [] Check #
Collected by: [Signature]

Administrative Surcharge \$ 0
Minimum Fee \$ 0
TOTAL FEE \$ 155
DCA State Permit Fee \$ 0

RECEIVED
JAN 10 1964
U.S. DEPARTMENT OF AGRICULTURE
WASHINGTON, D.C.

RECEIVED
FEB 11 1974
FBI - NEW YORK

100-44140-10750-191
 100-44140-10750-191
 100-44140-10750-191

NJ UCCARS 5.24E
TOWNSHIP OF BRICK
401 CHAMBERS BRIDGE RD
DIVISION OF INSPECTIONS

UCC NEW JERSEY
FIRE PROTECTION
SUBCODE
TECHNICAL SECTION

Date Received 08/12/2003
Date Issued 11/13/03
Control # C14-66
Permit # 63-5092

A. IDENTIFICATION-APPLICANT: COMPLETE ALL APPLICABLE INFORMATION, WHEN CHANGING

CONTRACTORS. NOTIFY THIS OFFICE. CALL UTILITY DIG NO: 1-800-272-1000

Block 99 Lot 1 Qual

Work Site Location 61 NEJECHO DR

SF DWELLING/CRAWL

Owner in Fee SULLIVAN, JAMES

Address 68 NEJECHO DR

BRICK, NJ 08723-

Tel

Contractor

Address

Tele. ()

Lic. No. or Bldgs. Reg. No.

Federal Emp. No. HQ-

B. FIRE PROTECTION CHARACTERISTICS

Use Group Present R-5 Proposed R-5

Constr Class Present Proposed

Heating Systems (X) New () Existing () HVAC

Type: (X) Gas () Oil () Elect () Solar

() Other

Location:

Total Est Cost of Fire Prot Work \$ 200

JOB SUMMARY (Office Use Only)

PLAN REVIEW

() No Plans Required

Joint Plan Review Required:

() Bldg () Elect

() Plumb () Elevator

() Fire Plans Approved

Date: 10-2-2003

Approved By: [Signature]

SUBCODE APPROVAL

() CC () CA

Date: 7-1-05

Approved By: [Signature]

INSPECTIONS

Type

Alarm Sys

Suppr Test

Standpipe

Fire Pump

PreEng Sys

Mechanical

Smoke Ctl

TCO

Final

Other

Dates (Month/Day)

Failure Failure Approval Initial

6-29-05 [Signature]

Fire Alarm System

New () Existing ()

Location of Panel:

Fire Suppression/Standpipe Sys

New () Existing ()

Location of Main Control Valve

D. TECHNICAL SITE DATA

Description of Work:

Water Supply Source

Method of Alarm/Suppr Sys Superv

Storage Tanks

Type: () Flammable Liquid () Combust Liquid

() LPG () LNG Capacity 0 Fuel

Alarm Systems () 110v Interconnected NUMBER

() System

Alarm Devices (smoke, heat, pulls, water/flow) 5

Supervisory Devices (tamper, low/high air) 0

Signalling Devices (horn/strobes, bells) 0

Other Devices CO DETCT 2

TOTAL 7

Suppression Systems

Fire Pump 0 GPM Type

Dry Pipe/Alarm Valves 0

Pre-action Valves 0

Sprinkler Heads (Dry and Wet) 0

Standpipes 0

Pre-Engineered Systems

Wet Chemical 0

Dry Chemical 0

CO2 Suppression 0

Foam Suppression 0

Halon Suppression 0

Other 0

Kitchen Hood Exhaust System

Smoke Control System

Gas (X) or Oil () Fired Appliances

Other 2 FURNACES

Other GAS FIREPLACE

FEE (Office Use Only)

TOWNSHIP OF BRICK
401 CHAMBERS BRIDGE RD
DIVISION OF INSPECTIONS

UCC NEW JERSEY
PLUMBING
SUBCODE
TECHNICAL SECTION

Date Received 08/12/2003
Date Issued 11/18/03
Control # C14-66
Permit # 03-5092

A. IDENTIFICATION-APPLICANT: COMPLETE ALL APPLICABLE INFORMATION, WHEN CHANGING CONTRACTORS, NOTIFY THIS OFFICE. CALL UTILITY DIG NO: 1-800-272-1000

Block 99 Lot 1 Qual
Port Site Location 61 HEJECHO DR

SP DWELLING/CRAWL

Owner in Fee SULLIVAN, JAMES

Address 68 HEJECHO DR

PHONE 81 8873-

Tele. [REDACTED]

Contractor [REDACTED]

Address [REDACTED]

Tele. [REDACTED]

Lic. No. or Bldgs. Reg. No. [REDACTED]

Federal Emp. No. 110-

B. PLUMBING CHARACTERISTICS

Use Group Present R-5 Proposed R-5
Building Sewer Size [] Public Sewer [] Private Septic
Water Sewer Size [] Public Water [] Private Well
Estimated Cost of Plumbing Work \$ 10,000

JOB SUMMARY (Office Use Only)

PLAN REVIEW

[] No Plans Required

Joint Plan Review Required:

[] Bldg [] Elect

[] Fire [] Elevator

[] Plumb. Plans Approved

Date: 10/23/03

Approved By: [Signature]

SUBCODE APPROVAL

[] CO [] CCO [] CA

Approved By: [REDACTED]

Date: [REDACTED]

INSPECTIONS		Dates (Month/Day)	
Type	Failure	Failure	Approval Initial
Slab			
Rough			
Water			
Sewer			
Fixtures			
Gas Equip.			
Gas Piping			
Solar			
TCO			

D. TECHNICAL SITE DATA (List all fixtures.)

NO.	PICTURE/EQUIPMENT	FEE (Office Use Only)
3	Water Closet	30
0	Urinal / Bidet	0
2	Bath Tub	20
3	Lavatory	30
1	Shower	10
0	Floor Drain	0
1	Sink	10
1	Dishwasher	10
0	Drinking Fountain	0
1	Washing Machine	10
4	Rose Bib	40
1	Water Heater	35
0	Fuel Oil Piping	0
1	Gas Piping - 90' @ 1/2" RT	25
0	Steam Boiler	0
0	Hot Water Boiler	0
0	Sewer Pump	0
0	Interceptor / Separator	0
0	Backflow Preventer	0
0	Greasetrap	0
0	Sewer Connection	0
0	Water Service Connection	0
0	Stacks	0
0	Other 2 A/C	70
0	Other	0

Paid [] Check \$
Collected by: [Signature]
Administrative Surcharge \$ 0
Minimum Fee \$ 0
TOTAL FEE \$ 290
DCA State Permit Fee \$ 0

C. CERTIFICATION IN LIEU OF OATH
I hereby certify that I am the (agent of) owner of record and am authorized to make this application and perform the work listed on this application.

Signature/Contractor Seal
[] Licensed Plumbing Contractor [] Exempt Applicant

** Transmit Conf. Report **

P.1

Oct 15 2004 15:10

Telephone Number	Mode	Start	Time	Page	Result	Note
[J] GPUCUTINCARDS	NORMAL	15.15:09	0'32"	1	* O K	

LOCATION BRICK TOWN  CUT-IN-CARD
61 NESTLENO UTILITY CO RP
 OWNER SULLIVAN OCCUPANT BLK 9 LOT 1
 "Installation in the above premises has been inspected and is in accordance with N.E.C., utility and DCA requirements."
☒ FINAL ☐ TEMPORARY This approval void after _____ days
 DESCRIPTION OF SERVICE 200 311 355 479
 INSTALLED BY OWEN LICENSE NO _____
 DATE 10/15/04 PERMIT # 5092 INSPECTOR AB
 I CALLED IN 1/1 Lic. No: 5433
 C.C. Form F-3508 1 WHITE-UTILITY 2 CANNY-OFFICE/FILE 3 PAK-OFFICE/CONTRACTOR
 MUNICIPALITY BRICK TOWN  CUT-IN-CARD
 LOCATION _____ UTILITY CO RP
 OWNER _____ OCCUPANT _____
 "Installation in the above premises has been inspected and is in accordance with N.E.C., utility and DCA requirements."
☐ FINAL ☐ TEMPORARY This approval void after _____ days
 DESCRIPTION OF SERVICE _____
 INSTALLED BY _____ LICENSE NO _____
 DATE _____ PERMIT # _____
 I CALLED IN 1/1 INSPECTOR _____
 C.C. Form F-3508 1 WHITE-UTILITY 2 CANNY-OFFICE/FILE 3 PAK-OFFICE/CONTRACTOR

MUNICIPALITY BRICK TOWN
 LOCATION _____
 OWNER _____
 "Installation in the above premises has been inspected and is in accordance with N.E.C., utility and DCA requirements."
☐ FINAL ☐ TEMPORARY This approval void after _____ days
 DESCRIPTION OF SERVICE _____
 INSTALLED BY _____
 DATE _____
 I CALLED IN 1/1
 C.C. Form F-3508 1 WHITE-UTILITY 2 CANNY-OFFICE/FILE 3 PAK-OFFICE/CONTRACTOR



CUT-IN-CARD

MUNICIPALITY Brick Town

LOCATION 61 N. E. 10th St

UTILITY CO RP

BLK 99 LOT 1

OWNER Sublet

OCCUPANT

"Installation in the above premises has been inspected and is in accordance with N.E.C., utility and DCA requirements."

☐ FINAL ☒ TEMPORARY This approval void after _____ days

DESCRIPTION OF SERVICE 200 311 355 479

INSTALLED BY Cover LICENSE NO _____

DATE 10/15/04 PERMIT # 5092 INSPECTOR AS

☐ CALLED IN 1/1 Lic. No: 5433

U.C.C. Form F-3508 1 WHITE-UTILITY 2 CANARY-OFFICE/FILE 3 PINK-OFFICE/CONTRACTOR

MUNICIPALITY Brick Town



CUT-IN-CARD

LOCATION _____ UTILITY CO RP

BLK _____ LOT _____

OWNER _____ OCCUPANT _____

"Installation in the above premises has been inspected and is in accordance with N.E.C., utility and DCA requirements."

☐ FINAL ☐ TEMPORARY This approval void after _____ days

DESCRIPTION OF SERVICE _____

INSTALLED BY _____ LICENSE NO _____

DATE _____ PERMIT # _____ INSPECTOR _____

☐ CALLED IN 1/1 Lic. No: _____



CUT-IN-CARD

MUNICIPALITY Brick Town

LOCATION _____

UTILITY CO RP

BLK _____ LOT _____

OWNER _____ OCCUPANT _____

"Installation in the above premises has been inspected and is in accordance with N.E.C., utility and DCA requirements."

☐ FINAL ☐ TEMPORARY This approval void after _____ days

DESCRIPTION OF SERVICE _____

INSTALLED BY _____ LICENSE NO _____

DATE _____ PERMIT # _____ INSPECTOR _____

☐ CALLED IN 1/1 Lic. No: _____

U.C.C. Form F-3508 1 WHITE-UTILITY 2 CANARY-OFFICE/FILE 3 PINK-OFFICE/CONTRACTOR

MUNICIPALITY Brick Town



CUT-IN-CARD

LOCATION _____ UTILITY CO RP

BLK _____ LOT _____

OWNER _____ OCCUPANT _____

"Installation in the above premises has been inspected and is in accordance with N.E.C., utility and DCA requirements."

☐ FINAL ☐ TEMPORARY This approval void after _____ days

DESCRIPTION OF SERVICE _____

INSTALLED BY _____ LICENSE NO _____

DATE _____ PERMIT # _____ INSPECTOR _____

☐ CALLED IN 1/1 Lic. No: _____

**Township of Brick
Zoning Permit**

Approved: Thursday, October 16, 2003 **Number:** 1795

Block 199 **Lot** 1 **Zone:** R-7.5

Property Address: 61 Nejecho Drive

Applicant: James Sullivan

Property Owner: James Sullivan

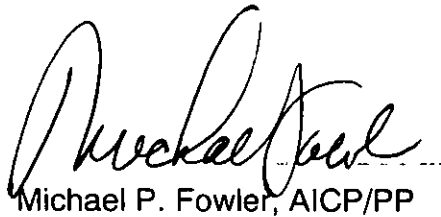
Existing Use: Vacant Land

Proposed Use: Single Family Residential

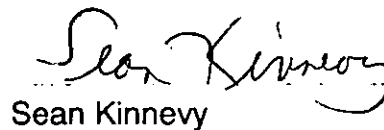
Proposed Construction: Two story single family dwelling, 57' x 43' 6", building eave height 21' 6", building height 28' 6", building ridge height 33' 6".

Conditions: The house must be set back at least 25 feet from the front property line, at least 6 feet minimum/15 feet total from the side property lines and at least 15 feet from the rear property line.
Minor subdivision Map No: K-3210 filed 2/20/03.

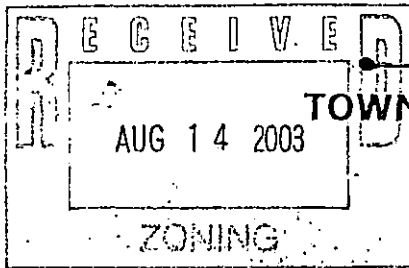
This permit shall be null, void and of no effect if any of the facts contained in the application upon the basis that this permit was granted are false or untrue in any material respect. This permit shall expire one (1) year after the date of issuance if the use or substantial construction has not been commenced.


Michael P. Fowler, AICP/PP

Municipal Planner


Sean Kinnevy

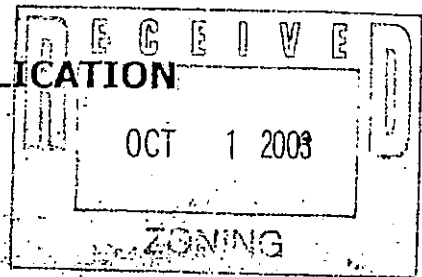
Zoning Officer



TOWNSHIP OF BRICK ZONING PERMIT APPLICATION

(Please Type or Print Neatly in Ink, Not Pencil)

Applications missing any of the following information will delay processing and may be returned to you.



BLOCK 99 LOT 1 QUALIFIER

PROPERTY ADDRESS 61 NEJECHO DRIVE

PERSONAL NAME OF APPLICANT JAMES SULLIVAN

BUSINESS NAME OF APPLICANT

MAILING ADDRESS OF APPLICANT 68 NEJECHO DR, BRICK

PROPERTY OWNER'S FULL NAME JAMES SULLIVAN

PRESENT USE OF PROPERTY (check all that apply)

- ☒ Vacant Lot ☐ Single-family dwelling ☐ Multi-family dwelling
☐ Commercial (please describe)

PROPOSED USE OF PROPERTY (check all that apply)

- ☐ Vacant Lot ☒ Single-family dwelling ☐ Multi-dwelling
☐ Commercial (please describe)

PROPOSED CONSTRUCTION (check all that apply)

- ☒ New Building (please describe) 2 STORY SINGLE FAM. Height 32'-6"
☐ Addition - Height
☐ Alteration
☐ Porch or deck - Height 2.5'
☐ Shed - Height
☐ Fence - Type Height
☐ Swimming Pool ☐ in-ground ☐ above-ground
☐ Other (please describe)

CHECKLIST

- ☐ All information completed above
☐ Two (2) copies of a plot plan containing:
☐ All existing and proposed structures
☐ All dimensions of the lot and structures
☐ All setbacks from the structures to the property lines
☐ All adjacent streets and waterways
☐ If applicable, include a copy of the Zoning Board of Adjustment Resolution, the date that the map was signed, and/or the date that the subdivision map was filed with the Ocean County Clerk, along with the file map and number.

Note: No partial, taped, faxed, reduced or enlarged copies are accepted.

The applicant certifies that all statements and information made and provided as part of this application are true to the best of the applicant's knowledge, information and belief. The applicant further states that the applicant will comply with all other Municipal approvals and ordinances, and all County, State, and Federal Regulations.

SIGNATURE OF APPLICANT [Signature] Date 8/8/2003

Reviewed by Zoning Office Date 8/15/03 () Approved () Denied

March 2003

10/8/03
10/16/03

CALL WHEN READY

THE BRICK TOWNSHIP MUNICIPAL UTILITIES AUTHORITY

1551 HIGHWAY 88 EAST
BRICK, NEW JERSEY 08724
(908) 458-7000

STATEMENT OF UTILITY SERVICES

APPLICANT: NAME: James Sullivan PHONE [REDACTED] (bus.)
ADDRESS: 68 Nejecho Dr. (home)
Brick, NJ 08723

PROPERTY IN QUESTION: ADDRESS 61 Nejecho Dr.
BLOCK(S) 99 LOT(S) 1
BTMUA ACCOUNT NO. C437604 TAX MAP DRAWING NO. 14A

SINGLE FAMILY RESIDENCE X MINOR SUBDIVISION _____
COMMERCIAL _____ MAJOR SUBDIVISION _____

- | | <u>WATER</u> | <u>SEWER</u> |
|--|---|--------------|
| 1. UTILITY SERVICE CAN BE PROVIDED. APPLICATION FOR SERVICE IS REQUIRED. | <u>X</u> | <u>X</u> |
| CONNECTION WILL BE PROVIDED AS FOLLOWS: | | |
| WATER <u>NEJECHO DRIVE</u>
(STREET) | INITIAL SERVICE CHARGES
<u>3/4" 2332.00 1" 4091.00</u> | |
| SEWER <u>NEJECHO DRIVE</u>
(STREET) | <u>2715.00</u> | |
| 2. UTILITY SERVICE CANNOT BE PROVIDED AT THIS DATE.
APPLICATION FOR EXTENSION IS ☐ IS NOT ☐ REQUIRED. | | |
| 3. UTILITY SERVICE CANNOT BE PROVIDED AT THIS DATE. IT SHALL BE
AVAILABLE UPON COMPLETION OF WORK BY A DEVELOPER UNDER
APPLICATION NO. _____ CONTACT THE AUTHORITY
TO CONFIRM AVAILABILITY OF SERVICES. | | |

DATE: August 10, 2003

SIGNED: James R. Allen

NOTE: STATEMENT GOOD FOR ONE YEAR.

C.G. 8/08/03

UTILITY SERVICES FOR NEW HOMES

1. OBTAIN "STATEMENT OF UTILITY SERVICES" AND SIZING SHEET AT BTMUA
2. FILL OUT SIZING SHEET AND HAVE APPROVED BY THE BRICK TOWNSHIP PLUMBING INSPECTOR.
3. APPLICATION FOR UTILITIES SHOULD BE MADE TO BTMUA AS EARLY AS POSSIBLE, AT WHICH TIME THE SIZING SHEET, SIGNED BY THE TOWNSHIP PLUMBING INSPECTOR, MUST BE SUBMITTED.

APPLICATIONS WITHOUT THE SIGNED SIZING SHEET WILL NOT BE ACCEPTED.

LEAD TIME FOR TAPS TO BE INSTALLED IS BETWEEN 8 AND 12 WEEKS, WEATHER PERMITTING; HOWEVER, TAPS WILL NOT BE SCHEDULED FOR INSTALLATION UNTIL AT LEAST A FOUNDATION EXISTS. FOR INFORMATION ON SCHEDULED INSTALLATIONS, CONTACT THE AUTHORITY OPERATIONS OFFICE.

4. AFTER THE TAPS HAVE BEEN INSTALLED, SEWER AND WATER SERVICE PERMITS ARE TO BE OBTAINED AT THE BTMUA (PERMIT FEE OF \$15 FOR EACH SERVICE).
5. ONCE YOUR SERVICE LINES HAVE BEEN CONNECTED, CALL THE CUSTOMER ACCOUNT DIVISION AT BTMUA TO ARRANGE FOR AN OUTSIDE INSPECTION.
6. **CERTIFICATE OF COMPLIANCE**

THE C.C. WILL BE ISSUED AFTER THE METER IS INSTALLED AND ALL REQUIREMENTS MET, AT WHICH TIME ALL FEES MUST BE PAID IN FULL.

SIZING FOR WATER AND SEWER SERVICES

Property Owner JAMES SULLIVAN Date _____

Property Address 61 NEJECHO DRIVE Block 99 Lot 1

Zoning _____ Use Group _____

Contractor HOME OWNER License No. Registration —

Water Main Size _____ Water Pressure _____ Sewer Main Size _____

<u>Plumbing Fixtures</u>	<u>Number</u>	<u>(sfu)</u>	<u>Water Units</u>	<u>(dfu)</u>	<u>Drainage Units</u>
1. Water Closet	<u>3</u>	<u>(3)</u>	<u>9</u>	<u>(4)</u>	<u>12</u>
2. Lavatory	<u>4</u>	<u>(1)</u>	<u>4</u>	<u>(1)</u>	<u>4</u>
3. Bath Tub	<u>2</u>	<u>(2)</u>	<u>4</u>	<u>(2)</u>	<u>4</u>
4. Shower Stall	<u>1</u>	<u>(2)</u>	<u>2</u>	<u>(2)</u>	<u>2</u>
5. Kitchen Sink	<u>1</u>	<u>(4)</u>	<u>4</u>	<u>(3)</u>	<u>3</u>
6. Service Sink	_____	<u>()</u>	_____	<u>()</u>	_____
7. Laundry Tray	_____	<u>()</u>	_____	<u>()</u>	_____
8. Dishwasher	<u>1</u>	<u>(2)</u>	<u>2</u>	<u>(2)</u>	<u>2</u>
9. Washing Machine	<u>1</u>	<u>(2)</u>	<u>2</u>	<u>(3)</u>	<u>3</u>
10. Urinal	_____	<u>()</u>	_____	<u>()</u>	_____
11. Floor Drain	_____	<u>()</u>	_____	<u>()</u>	_____
12. Drinking Fountain	_____	<u>()</u>	_____	<u>()</u>	_____
13. Air Conditioner (water cooled)	_____	<u>()</u>	_____	<u>()</u>	_____
14. Dental Unit	_____	<u>()</u>	_____	<u>()</u>	_____
15. Lawn Sprinkler No. of Heads	_____	<u>()</u>	_____	<u>()</u>	_____
16. Fire Sprinkler No. of Heads	_____	<u>()</u>	_____	<u>()</u>	_____
17. _____	_____	<u>()</u>	_____	<u>()</u>	_____
18. _____	_____	<u>()</u>	_____	<u>()</u>	_____

Total 27 30

Gallons per minute 20

Size of Service 1" 4"

Date: _____

Approved: _____
Brick Township Plumbing Inspector

BRICK
THE BRICK TOWNSHIP



UTILITIES
MUNICIPAL UTILITIES AUTHORITY

1551 Highway 88 West • Brick, New Jersey 08724-2399
(732) 458-700 • FAX (732) 458-7725
www.brickmua.com

KEVIN F. DONALD
Executive Director

December 18, 2001

Mr. James Sullivan
68 Nejecho Drive
Brick, New Jersey 08723

RE: NEJECHO DRIVE

Dear Mr. Sullivan:

At its Public Meeting on December 17, 2001 The Brick Utilities approved your application, subject to your compliance with the conditions listed in the Engineer's Review. A copy of this Review is enclosed for your information.

Should you have any questions, please do not hesitate to contact this office at extension 247.

Very truly yours,

Helen Martineau
Administrative Assistant

encl.

c: Brick Township Planning Board
Applicant's Engineer

COMMISSIONERS

PATRICK L. BOTTAZZI
Chairman

JOHN C. EKARIUS
Vice Chairman

BRIAN MACFIE
Secretary

DANIEL NEWMAN
Treasurer

CHARLES P. TIVENAN
Asst. Sec./Treas.

ALTERNATES

SALVATORE PETOIA
ANDREW NITTOSO

PreliminaryPrePre

THE BRICK TOWNSHIP MUNICIPAL UTILITIES AUTHORITY

1551 Highway 88 West

Brick, NJ 08724

ENGINEER'S REVIEW OF PRELIMINARY DEVELOPER APPLICATION

Board Review Date: December 17, 2001	Application No.	1737
<u>Applicant:</u>	Block:	99
Mr. James Sullivan 68 Nejecho Drive Brick, New Jersey 08723	Lot (s):	1 and 55
	Number of Units:	Two

Development Name: **NEJECHO DRIVE**

Engineer's Name & Address:

Mr. James J. Kuhn, P.L.S.
JV Morgan Engineering & Surveying
230 Main Street
Toms River, New Jersey 08753

APPROVAL OF THE APPLICATION IS SUBJECT TO THE FOLLOWING, WHERE NOTED:

1. **XX** Application is for adjustment of lot line or the division of an existing lot.
2. Application for replacement of existing building, presently connected to water and sewer, with a larger building.
3. Application is for an addition to existing building.
4. If existing water/sewer services are not of sufficient capacity for the proposed building/addition, application is to be made for a new service.
5. **XX** Water service is available on Nejecho Drive.
6. **XX** Sewer service is available on Nejecho Drive.
7. **XX** No further action required at this time by the Brick Utilities.
8. Filing of final application required.

Applicable to Ordinance 720-92

This form must be handed in with permit application or a permit will not be issued

TOWNSHIP OF BRICK
Debris Form

Work Site Address: 61 NEJECHO DRIVE

Block: 99 Lot: 1

Contractor: OWNER

Contractor's Address: 68 NEJECHO DRIVE, BRICK, N.J.

Type of Construction (minor, new home): NEW HOME

Type of Debris (shingles, siding, wood, etc.): WOOD, SIDING, SHINGLES, DRYWALL

Party responsible for removal: JAMES SULLIVAN

Dumpster size: 40 CY

Destination of debris: OCEAN CO LANDFILL

Any recyclable material must be delivered to an approved recycling center and receipts provided to the Building Department along with tipping receipts for non-recyclable.

Generator's Certification: Under penalty of criminal and civil prosecution for the making or submission of false statements, representations or omissions, I declare, on behalf of the generator that the contents of this document are fully and accurately described above and have been disposed of in accordance with all applicable State and Federal laws and regulations, and that I have been authorized in writing, to make such declaration by the person in charge of the generator's operation.

James Sullivan
Signature

8-8-2003
Date

JAMES SULLIVAN
Print Name

BRICK
THE BRICK TOWNSHIP



UTILITIES
MUNICIPAL UTILITIES AUTHORITY

1551 Highway 88 West • Brick, New Jersey 08724-2399
(732) 458-700 • FAX (732) 458-7725
www.brickmua.com

KEVIN F. DONALD
Executive Director

December 18, 2001

Mr. James Sullivan
68 Nejecho Drive
Brick, New Jersey 08723

RE: NEJECHO DRIVE

Dear Mr. Sullivan:

At its Public Meeting on December 17, 2001 The Brick Utilities approved your application, subject to your compliance with the conditions listed in the Engineer's Review. A copy of this Review is enclosed for your information.

Should you have any questions, please do not hesitate to contact this office at extension 247.

Very truly yours,

Helen Martineau
Administrative Assistant

encl.

c: Brick Township Planning Board
Applicant's Engineer

COMMISSIONERS

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Asst. Sec./Treas.

ALTERNATES

SALVATORE PETOIA
ANDREW NITTOSO

PreliminaryPrePre

THE BRICK TOWNSHIP MUNICIPAL UTILITIES AUTHORITY

1551 Highway 88 West

Brick, NJ 08724

ENGINEER'S REVIEW OF PRELIMINARY DEVELOPER APPLICATION

Board Review Date: December 17, 2001	Application No.	1737
<u>Applicant:</u>	Block:	99
Mr. James Sullivan 68 Nejecho Drive Brick, New Jersey 08723	Lot (s):	1 and 55
	Number of Units:	Two

Development Name: **NEJECHO DRIVE**

Engineer's Name & Address:

Mr. James J. Kuhn, P.L.S.
JV Morgan Engineering & Surveying
230 Main Street
Toms River, New Jersey 08753

APPROVAL OF THE APPLICATION IS SUBJECT TO THE FOLLOWING, WHERE NOTED:

1. **XX** Application is for adjustment of lot line or the division of an existing lot.
2. Application for replacement of existing building, presently connected to water and sewer, with a larger building.
3. Application is for an addition to existing building.
4. If existing water/sewer services are not of sufficient capacity for the proposed building/addition, application is to be made for a new service.
5. **XX** Water service is available on Nejecho Drive.
6. **XX** Sewer service is available on Nejecho Drive.
7. **XX** No further action required at this time by the Brick Utilities.
8. Filing of final application required.

SHADE TREE PERMIT

RECEIPT OF FEES

BLOCK: 99

LOT: 1

FEE: \$ 205

INSPECTION: _____

APPLICATION FOR SHADE TREE PERMIT
ORDINANCE # 158-E-99

1. Name of Applicant: JAMES & JEANNE SULLIVAN
Address: 68 NEJECHO DRIVE, BRICK, NJ 08723
Give name and address of person applying for permit. If Applicant is other than owner, give and identify names and addresses of both.
Telephone: 732-477-5966
2. Block: 99 Lot: 1
This information is located on deed or tax bill
3. Address if different from Applicant: 61 NEJECHO DRIVE
Give street & number if one is assigned. If there is no street number assigned, estimate distance and direction from nearest intersection or other easily recognizable landmark.
4. Location of trees on property THROUGHOUT PROPERTY and number of trees presently on property 10.

A. FOR INDIVIDUAL BUILDING LOTS:

Provide either a copy of a recent survey or a sketch of the property drawn to scale including any pertinent distances not easily read from the sketch. Include existing buildings, driveways, and other construction IN SOLID LINES. Show all existing trees (see note below) with a circle. Trees may be keyed as to genus and species if desired, otherwise include a C inside circle for coniferous (pine, etc.) trees and a D for deciduous trees.

*Note Trees to be removed will have an X through the circle.

If removal is desired because of proposed construction of any kind, include such construction in DOTTED LINES and identify if planting of new trees (including but not limited to those in note below) is proposed in application to replace those removed, or for any reason, show approximate proposed location with a DOTTED circle and specify species and approximate planting size (height & caliper)

There should be a minimum of one tree for each 2000 square foot after all tree removal and replacement (e.g. and 80 x 100 ft lot includes 8000 sqft & would require a minimum of 4 trees).

B. FOR OTHER ACREAGE

Include copy of subdivision plot plan or equivalent outlining all wooded areas and solitary trees. Identify each (e.g. "heavily wooded mature oak with scattered Dogwood" or "sparsely wooded mixed Pitch Pine and small oak", etc.)

APPLICATION FOR SHADE TREE PERMIT

Page 2

*Note "Tree" for the purpose of this permit means

1. Any live coniferous tree 4' or more DBH (diameter breast high).
2. Any deciduous tree (live) 3' or more DBH.
3. Any live American Holly or Dogwood 1' or more, one foot above ground.
4. Any live Laurel 3' or more across root crown.

Date: 8.8.2003

Name of Applicant: JAMES & JEANNE SULLIVAN

Address: 68 NEVECHO DRIVE, BRICK, N.J. 08723

Block: 99 Lot: 1

Residential ☒ Commercial ☐

Address if different from Applicant: 61 NEVECHO DRIVE

THROUGH OUT BUILDING LOT

LOCATION OF TREES ON PROPERTY

(10) TEN

NUMBER OF TREES PRESENTLY ON PROPERTY

Fees:

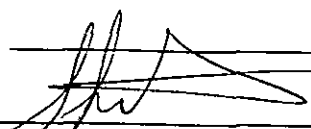
\$5.00 per tree (maximum \$25.00) on individual building lot

\$25.00 per acre for approved subdivision/site plans

Amount of fee: \$ 20.00

Reviewed by

Approved


Township Engineer

Date:

10/20/05

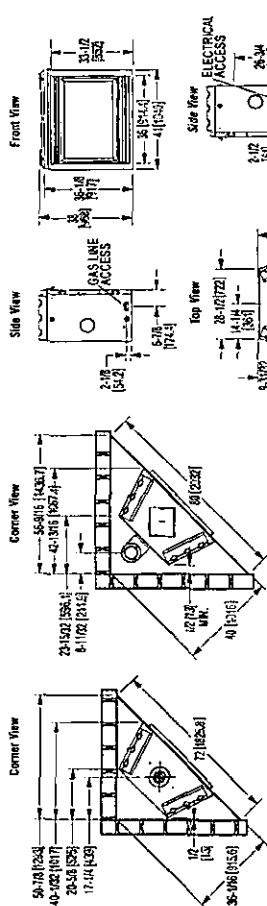
JAMES & JEANNE SULLIVAN
61 NEJECUO DRIVE
BLK 99 LOT 1

6000 Series Line Drawings

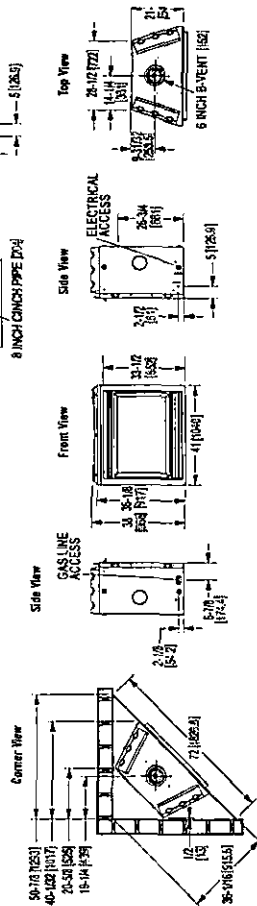
Refer to installation manual for detailed specifications on installing these products.

Note: Bracket numbers in blue are millimeters

Model 6000TR-Oak/TRI/TRX1



Model 6000TV-Oak



Healthy Hearth

A healthy home begins with a healthy hearth. Our direct vent fireplaces will not alter the quality of your room air in any way. They utilize a sealed combustion chamber that draws combustion air from outdoors and discards all combustion by-products back outside.

External Flame® Warranty. The strongest in the industry, it offers full protection for all gas units, including a lifetime warranty on the most important components of the fireplace: fiber logs, stainless steel burner, firebox and heat exchanger.

TR Technology. Allows the sealed combustion firebox of the 6000 Series (TRX1, TRI and TR-Oak) to vent to either the top or side of the fireplace, providing complete flexibility of placement. It draws air for combustion from outside the home, never from inside, thus maintaining the clean air in your home.

TV Technology. The 6000 Series TV-Oak is a non air-tight unit that vents off the top and must terminate vertically.

Heat-N-Glo reserves the right to update units periodically. The flame and burner appearance may vary based on the type of fuel burned and the venting configuration used. These products are covered by one or more patented technologies. Pictures in this brochure are our true representation of the colors of the fireplace and/or flames.



HEAT-N-GLO
 a brand of Heath & Hazard Technologies Inc.
 20807 Kensington Boulevard, Lakeville, MN 55044
 (888) 427-5973 (952) 955-6608 Fax (952) 955-6601
 Email us at: info@heatn-glo.com

©2003 B-6 SERIES REV Q 003



Radiate
 comfort,
 energy,
 style,
 in all
 the places
 that surround
 your life.



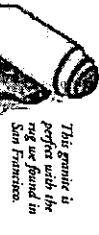
HEAT-N-GLO®
 No one builds a better fire

For complete details on the 6000 Series
 please contact us:

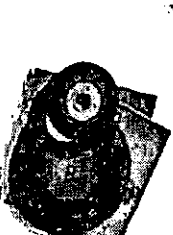
MODEL	HEIGHT ACTUAL FINISH	FRONT WIDTH ACTUAL FINISH	BACK WIDTH ACTUAL FINISH	DEPTH ACTUAL FINISH	GLASS SIZE			
6000 Series	38	38-1/2	41	42	28-1/2	21-1/2	22	36 x 24-3/4

Reference dimensions only. We recommend measuring individual units at installation.

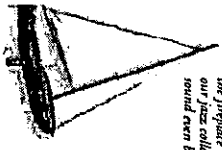
Nothing fires your imagination and pulls a room together like our 6000 Series line of gas direct vent fireplaces.



This granite is perfect with the log set found in San Francisco.



It's amazing how the fireplace makes our jazz collection sound even better.



We got just what we wanted — a room for toys, mementos and family.



beautifully than you ever imagined.

choices for customizing, your room will come together more

With us, no idea is too unusual, no whim is too trivial and no budget is too restrictive. In fact, there isn't a lifestyle, home style or room style our 6000 Series fireplaces can't embrace and elevate. Direct venting eliminates the need for a conventional chimney, because fireplaces vent to the outdoors out the back or up. So you can build in your fireplace almost anywhere — an inside wall, an island or peninsula. In addition to their design flexibility, our 6000 Series fireplaces are extremely efficient. And with all our

6000TRXI

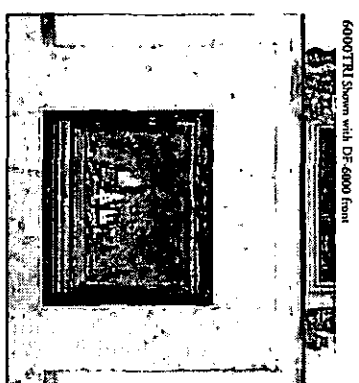
This is the fireplace that sets the pace with outstanding performance and style. Its impressive good looks come from our patented Flame-Out-Of-Log technology and unique, fully concealed Mystifire® Burner that creates the look of an authentic masonry-style fire. A complete climate control package includes wall thermostat, fan kit, climate control damper and more. Plus, it has a heater rating for hearth room comfort.

6000TRI

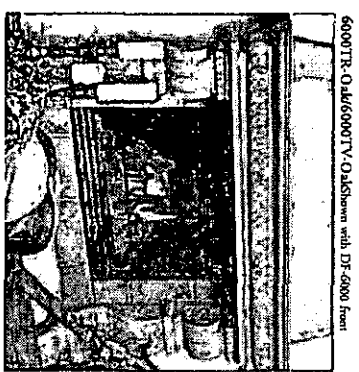
Creates a relaxed, comfortable room with the beauty and quality of our TRI model. It's well equipped with our patented Flame-Out-Of-Log technology, adjustable flame and control panel. Our unique Mystifire Burner is completely concealed for the look of a genuine masonry-style fire.

6000TR-Oak/6000TV-Oak

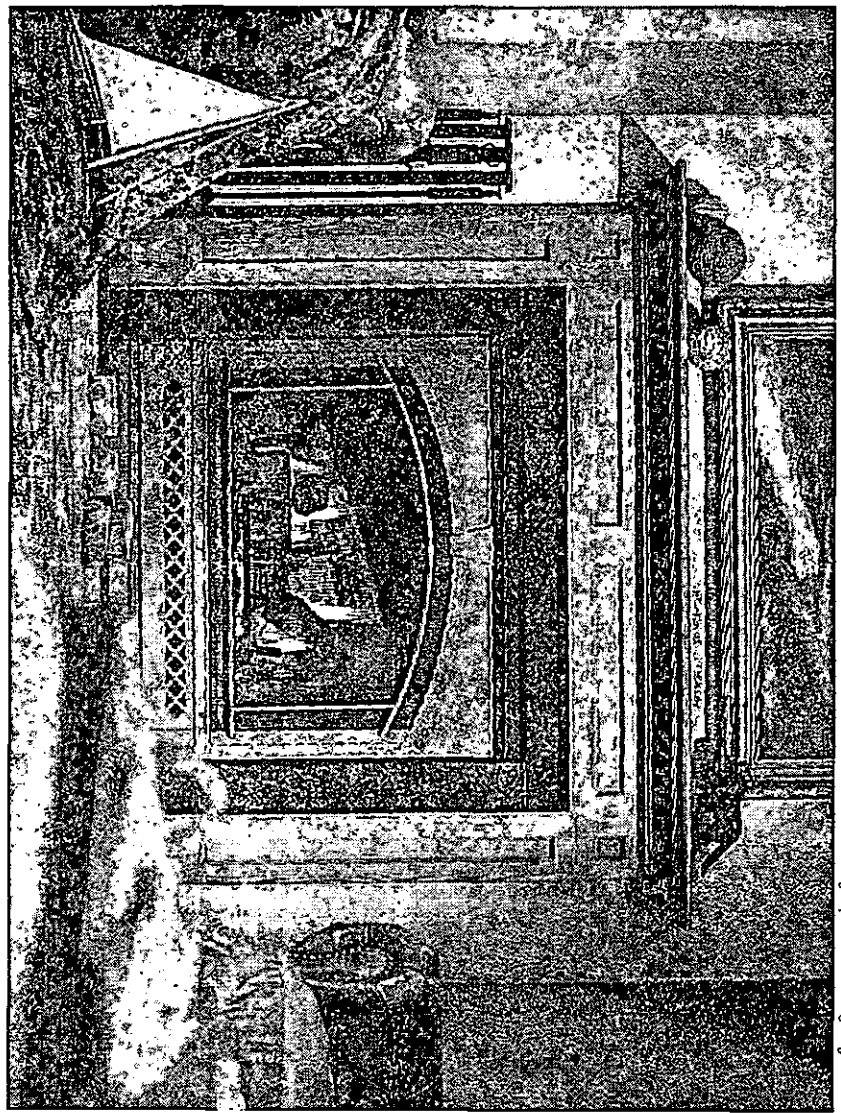
Our Oak models showcase traditional oak-style legs, as well as our fully concealed, masonry-style Mystifire Burner. The 6000TR-Oak is a direct vent, sealed combustion fireplace. The 6000TV-Oak gives you another option—it uses B-vent off the top for installations that cannot accommodate a direct vent system.



6000TRI Shown with DF-6000 front



6000TR-Oak/6000TV-Oak Shown with DF-6000 front



6000TRXI (below) Shown with DF-6-Clad PT front and Fireside Furnishings® Plymouth mantel and green granite

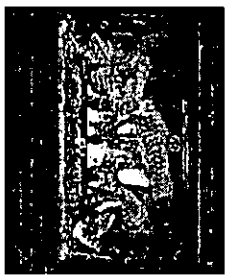
*We turned up the heat on choices —
with fronts, panels and finishes to complement your style.*

Decorative Fronts

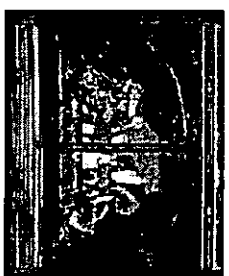
Once you decide on a 6000 Series fireplace, there are even more exciting design options available to truly customize the fireplace to your room. Our broad selection of fronts helps you define your own look and each is available in various finishes as indicated. Three of the decorative fronts go a step further by accepting interchangeable panels. All fronts eliminate the traditional louvers at the bottom of the door for a clean, crisp finish.



DF-6-CHAD In black or pewter



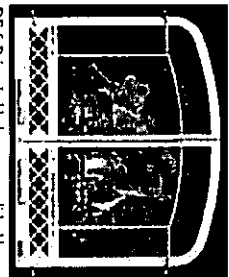
DF-6000 In black



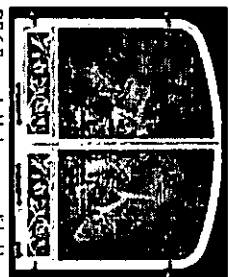
CDM-6 In black, pewter or polished brass



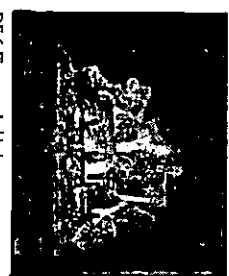
DF-6-CARCH In black



DF-6-PETAL In black, pewter, polished brass or brushed nickel; may be used with interchangeable panels



DF-6-ESSENCE In black, pewter, polished brass or brushed nickel; may be used with interchangeable panels



DF-6-FIRESCREEN In black or pewter; may be used with interchangeable panels



DF-6-TD In black

Interchangeable Panels

Our Prism, Essence and Firescreen fronts accept any of the six interchangeable panels. Panels are easy to change in or out of the fronts, so think of them as decorating accessories for your room. Buy one set or several to coordinate with seasons or events. Each panel is available in any of the four finishes shown here, and can be matched or contrasted with the finishes of the fronts.



Floral (SPFL)



Mission (SPMN)



Waverly (SPWV)



Victorian (SPVN)



North Woods (SPWD)



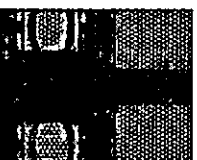
Classic (SPCL)

Finishes

These rich, high-quality finishes are the ultimate in style and durability. They're guaranteed to add depth and beauty to your fireplace and your room.



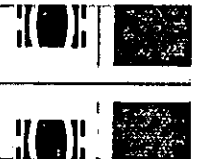
Pewter



Black



Brushed Nickel



Polished Brass

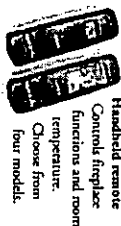
We brought home the beauty of advanced gas fireplace technology in 1987. And we're still innovating, improving and perfecting it every day.



6000 TV-Oak Screen with LP-Gas Burner, 39FL, panels and Fireplace Furnishings® Meaner Vernon mantel and beige marble

Ever since we started in the gas fireplace business, we've been known as the innovative leaders. We patented the direct vent fireplace and were first to introduce handheld remote controls and multi-sided fireplaces, as well as many other popular features.

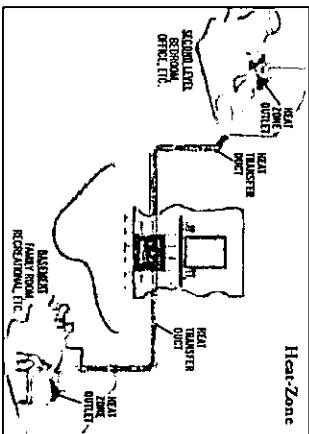
We're committed to giving you exactly what you're looking for in your home today and for many, many years to come. Maybe you'll choose one of our fireplaces for its good looks alone. Or you might be impressed by its amazing, advanced technology and efficiency. Either way, we're certain you'll enjoy a warm glow of satisfaction.



Handheld remote controls fireplace functions and room temperature. Choose from four models.

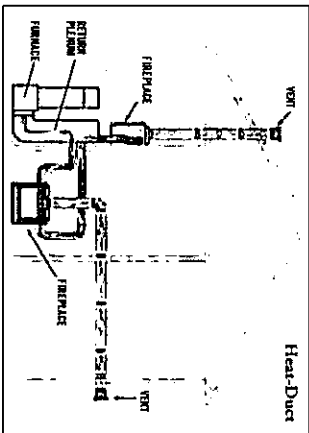
Take control of your climate.

Choose one of our patented climate control systems to make your fireplace a beautiful, functional component of your home's decor.



Heat-Zone. Spread the heat around. With our Heat-Zone® option, you can transfer excess heat from your fireplace to one or two other locations in your home. Your fireplace becomes a flexible heat source and you can save energy costs by turning down your furnace.

Heat-Duct. Keep the hearth room more comfortable. Whenever you want to reduce the heat output from your fireplace, the Heat-Duct® option will pull excess heat away from the fireplace and redirect it into your furnace's cold air return ducting, increasing furnace efficiency.



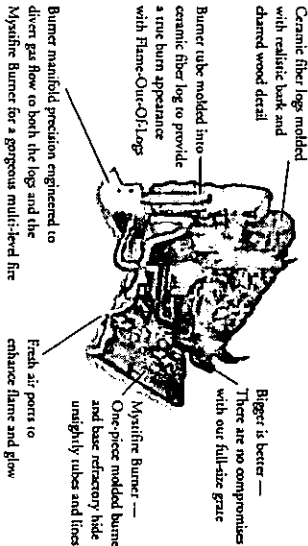
6000 Series Features

FEATURES	6000TRX1	6000TRI	6000TR-OAK	6000TR-OAK-39FL
Max BTU input, (NG)	40,000	30,000	30,000	27,000
Intensity package				
Myselfie Burner	*	*	*	*
Flame-Out-Of-Log technology	*	*	*	*
Base refractory	*	*	*	*
Refractory kit	*	*	optional	optional
Climate control package	*	*	*	*
Climate control damper	*	*	*	*
On/off switch for Flame-Out-Of-Log	*	optional	*	*
Customer control panel	*	*	*	*
Adjustable valve	*	*	*	*
Wall thermostat	*	optional	optional	optional
Fan kit with speed control	*	optional	optional	optional
*Heat-Zone® option	*	*	*	*
*Heat-Duct® option	*	*	*	*
AFUE rated	*	*	*	*
Heater rated	*	*	*	*
Cabin Kit	*	optional	optional	optional
Gas flex connector	*	*	*	*
On/off rocker switch	*	*	*	*
Intellifire technology available	*	*	*	*
Remote controls and wall switches for convenience	optional	optional	optional	optional
Ceramic glass	*	*	*	*
Tempered glass	*	*	*	*

Heater rated units. The 6000TRI and 6000TR-Oak meet ANSI standard 221.88 as vented gas fireplace heaters. The 6000TRX1 has an Annual Fuel Utilization Efficiency (AFUE) burner rating.

Intensity Technology

Here's an inside look at the proprietary advances that add up to the most realistic gas fire available.



New Features

Intellifire
Exclusively from Heat-N-Glo, Intellifire's state-of-the-art ignition system combines advanced durability with energy savings. It provides a pilot flame only when needed, which saves on your gas bill and reduces wear on thermopile generators. A battery back-up system ensures the fireplace will run during a power outage.

Cabin Kit
The Cabin Kit is the perfect option for someone relying on the fireplace as a source of heat when they're not around. This kit will automatically switch the fireplace to a battery-powered source in the event of a power outage.

A standard feature on the 6000TRX1, it's also an affordable option for the 6000TRI and 6000TR-Oak.

SINGLE FAMILY DWELLING CHECKLIST

1. Construction Permit Jacket Completed and Signed Yes ☒ No ☐
2. Zoning Application Completed Yes ☒ No ☐
3. Two True Size Surveys Yes ☒ No ☐
4. Engineering Form:
- Single Family Home Checklist Yes ☒ No ☐
Major Subdivision Yes ☐ No ☐
5. Shade Tree Application Yes ☒ No ☐
6. Debris Form Yes ☒ No ☐
7. BTMUA Availability Statement Yes ☐ No ☐
8. Building, Plumbing, Electrical and Fire Permits Yes ☐ No ☐
9. Gas Pipe Drawing Yes ☒ No ☐
10. Drain Waste Venting Schematic (DWV) Yes ☒ No ☐
11. Brochures:
- Furnace Yes ☒ No ☐
Air Conditioner Yes ☒ No ☐
Fireplace Yes ☐ No ☐
Boiler Yes ☐ No ☐
12. Indicate options:
- Fireplace (Gas or Wood) Yes ☐ No ☐
Basement Yes ☐ No ☐
Crawl Yes ☐ No ☐
Slab Yes ☐ No ☐
Deck Yes ☐ No ☐
13. Two Sets of Plans-architectural plans signed and sealed
Homeowners Plans signed by homeowner on all pages Yes ☐ No ☐
14. Soil Boring Report showing seasonal high water table
required for any new basements Yes ☒ No ☐
15. Joist layout showing blocking for any engineered
floor joist (TJI) Yes ☐ No ☐
16. Modular Homes separate cost - the house is new building;
site preparation, garages and decks are alterations Yes ☐ No ☐
17. Model Energy Code Yes ☐ No ☐

Please separate the cost for fireplaces and decks from the cost of the new building - they are considered alterations

**YOUR PERMIT APPLICATION WILL NOT BE ACCEPTED IF ANY OF THE ABOVE
INFORMATION IS MISSING**

Items that are required to be shown on building plans for BUILDING
(Please note this list is a minimum list and may be adjusted per code changes)

Soil boring (for basements and/or new homes with HO drawings)
Distance from grade to bottom of footing
Width and depth of footing (showing reinforcing if needed)
Foundation vents
Flood vents if required (complete details or cut sheet)
Foundation details
Sill anchor bolts/and/or straps showing size and spacing
Size and type of sill
Perimeter insulation if slab on grade
Section and plan view of wall framing showing all details
Section and plan view of floor framing showing all details
Section and plan view of roof framing showing all details
Indicate egress windows and doors
Indicate any fire rated assemblies by UL design number
Supply all door sizes
Supply cut sheets for any engineered lumber
Supply manufacturers layout for any TJI installation showing blocking
Furnish copy of Model Energy Code compliance
Furnish copy of Base Flood Elevation Certificate (flood zone only)
Supply all stair and railing details
Supply certification for EIFS system contractor (if applicable)

FOR ALL PERMITS AFFECTING A RESIDENTIAL STRUCTURE
(REGARDLESS IF A FIRE PERMIT IS REQUIRED) A MINIMUM OF 1 (ONE)
BATTERY OPERATED OR ELECTRIC SMOKE DETECTOR IS REQUIRED
ON EACH LEVEL AND IN THE VICINITY OF THE SLEEPING ROOMS. AS
OF APRIL 7, 2003 THE STATE OF NJ REQUIRES THE INSTALLATION OF
AT LEAST 1 (ONE) CARBON MONOXIDE DETECTOR IN THE VICINITY OF
ALL SLEEPING ROOMS. THIS APPLIES TO ALL DWELLING UNITS
CONTAINING A FUEL BURNING APPLIANCE OR ATTACHED GARAGE.

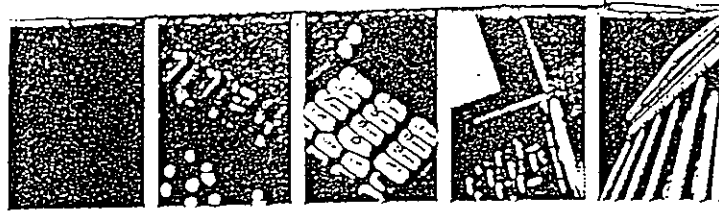
For work not requiring a fire inspection for fire alarms in accordance with the code,
homeowners or their agents (contractors) shall be required to confirm the
installation of these devices. This may be done by signing the below affidavit in lieu
of an inspection.

*****PLEASE READ AND SIGN*****

I hereby certify that a minimum of one smoke detector is installed and is operational on each level of this residential structure in the immediate
vicinity of the sleeping rooms. I further certify that a minimum of one carbon monoxide detector is installed and operational in the vicinity of the
sleeping rooms. Also, I understand that failure to install and maintain these devices in an operational condition is a violation of the New Jersey
Administrative Code 5:23 and may subject me to penalties as prescribed by law.

NAME: JAMES SULLIVAN DATE: 8.8.203
SIGNATURE: [Signature] ADDRESS: 61 NEJECLO DRIVE
BLOCK: 99 LOT: 1

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flexibility, and rewards of
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for fees and taxes



Call 1-800-2PAY-TAXSM

(1-800-272-9829) or visit
www.officialpayments.com

There is a nominal fee for using this service.

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OFFICIAL PAYMENTS CORP.



www.officialpayments.com

When your permit is ready be sure to get
your control number and amount due;
you will need this information when
visiting the website or calling by phone

ORDINANCE 354-20-03

AN ORDINANCE AMENDING CHAPTER 190-3 AND 190-11 OF THE CODIFIED ORDINANCES OF THE TOWNSHIP OF BRICK TO AMEND AND ESTABLISH DEFINITIONS APPLICABLE TO BUILDING HEIGHT, BUILDING RIDGE HEIGHT, AND BUILDING EAVES HEIGHT, AND TO ESTABLISH REGULATIONS APPLICABLE TO SAID DEFINITIONS

WHEREAS, Chapter 190-3 of the Codified Ordinances of the Township of Brick establishes a definition applicable to building height and establishes regulations applicable to the maximum building height in all zones pursuant to the schedule of area, yard and building requirements set forth in Part 2 of Chapter 190; and

WHEREAS, the existing definition and regulations regulate only the mean height of a roof between the ridge and the eaves, which regulation permits parties to exceed the intended Township height restrictions by use of architectural designs which focus on the mean height roof without regard to the height of the eaves or roof ridge; and

WHEREAS, the Township Council of the Township of Brick believes it is appropriate to establish definitions and regulations applicable to the maximum height for the eaves, and ridge or peak of a building;

NOW, THEREFORE, BE IT ORDAINED, the Township Council of the Township of Brick, County of Ocean, State of New Jersey as follows:

1. Chapter 190-3 of the Codified Ordinances of the Township of Brick is hereby amended to establish definitions for Building Eaves Height, Building Height and Building Ridge Height.
2. The amendments to Chapter 190-3 shall read as follows:

BUILDING EAVES HEIGHT-The vertical distance from grade plane to the lowest point of the roof for gable, hip gambrel, mansard and flat roofs but in no event exceeding the height limitations of Part 2. Zoning in this chapter. The grade plane is a reference plane representing the average of finished ground level adjoining the building at all exterior walls. Where the finished ground level slopes away from the exterior walls, the reference plane shall be established by the lowest points within the area between the building and the lot line or where the lot line is more than six (6) feet from the building, between the building and a point six (6) feet from the building.

BUILDING HEIGHT - The vertical distance from grade plane to the highest point of the roof for flat roofs; to the deckline for mansard roofs and to the mean height between eaves and ridge for gable, hip and gambrel roofs but in no event exceeding the height limitations of Part 2. Zoning in this chapter. The grade plane is a reference plane representing the average of finished ground level adjoining the building at all exterior walls. Where the finished ground level slopes away from the exterior walls, the reference plane shall be established by the lowest points within the area between the building and the lot line or where the lot line is more than six (6) feet from the building, between the building and a point six (6) feet from the building.

BUILDING RIDGE HEIGHT-The vertical distance from grade plane to the highest point of the roof, excluding cupolas or chimneys, for gable, hip and gambrel roofs but in no event exceeding the height limitations of Part 2. Zoning in this chapter. The grade plane is a reference plane representing the average of finished ground level adjoining the building at all exterior walls. Where the finished ground level slopes away from the exterior walls, the reference plane shall be established by the lowest points within the area between the building and the lot line or where the lot line is more than six (6) feet from the building, between the building and a point six (6) feet from the building.

3. The Schedule of Area, Yard and Building Requirements authorized pursuant to Chapter 190-11 and set forth in Part 2. Zoning is hereby amended to establish regulations applicable to Maximum Building Eaves Height and Maximum Building Ridge Height in various zones.

4. The Amendments to the Area, Yard and Building Requirements set forth in Chapter 190, Part 2. Zoning shall read as follows:

Zone	Maximum Building Height			(Feet)
	(stories)	(Eaves)	(Building)	(Ridge)
R-R	—	25	35	38.5
R-20	—	25	35	38.5
R-15	—	25	35	38.5
R-10	—	25	35	38.5
R-7.5	—	25	35	38.5
R-5	—	25	35	38.5
O-P	2	—	35	38.5
B-1	2	—	35	38.5
B-2	2	—	35	38.5
B-3	—	—	35	38.5
B-4	3	—	35	38.5
M-1	—	—	35	38.5
R-M	—	25	35	38.5
O-P-T	2	—	35	38.5
H-S	—	—	—	—

PASSED: February 11, 2003

ADOPTED: March 25, 2003

TOWNSHIP OF BRICK

OCEAN COUNTY, NEW JERSEY

401 CHAMBERS BRIDGE ROAD • BRICK, NJ 08723

Joseph C. Scarpelli, Mayor

Township Council:

Kimberley S. Casten — President
Stephen C. Acropolis
Steven N. Cucci
Gregory S. Kavanagh
Kathy M. Russell
Anthony R. Shupin
Frederick J. Underwood, Sr.



Department of Administration & Finance

Division of Inspections

Daniel F. Newman Jr.

Construction Official

(732) 262-1030

Fax: (732) 262-8954

<http://www.twp.brick.nj.us>

Date: _____

Block: _____ Lpt: _____

Property Address: _____

I, _____ of _____
(name) (address)

request to be exempt from the plot plan requirement for an addition, fence, shed, deck, pool, retaining wall, ect. as outlined in the Brick Land Use Book, Chapter 190.31, Part B.

Applicant's Signature

The following shall be submitted with this request:

1. Submit surveys locating existing dwelling and proposed addition. Dimensions of the addition should be included.
2. Proof that the property is not located in a Flood Hazard Area.

Note: Prior to approval a site inspection by the Engineering Department will be performed to verify that the proposed addition will not create a drainage problem.

FOR OFFICE USE ONLY :

Approved on: _____ Signed: _____

Rejected on: _____ Signed: _____

Comments:



August 11, 2003

Brick Township Building Department
401 Chambers Bridge Road
Brick, N.J. 08723

Re: New Residence for:
Mr. & Mrs. Sullivan
Block 99 Lot 1
Brick, N.J.

Dear Construction Official,

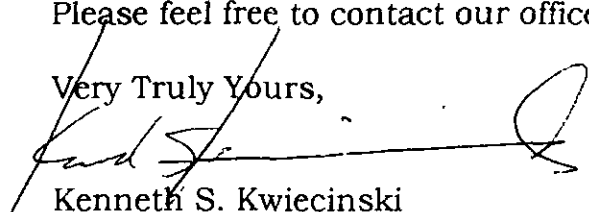
As per Ordinance No. 354-2D-03, following is the building height information for the above referenced project:

Building Eave Height – 21'-6"
Building Height – 28'-6"
Building Ridge Height – 33'-6"

Based upon the proposed heights shown, the building is within the height requirements of the township ordinance.

Please feel free to contact our office should you have any additional questions.

Very Truly Yours,



Kenneth S. Kwiecinski

TOWNSHIP OF BRICK

OCEAN COUNTY, NEW JERSEY

401 CHAMBERS BRIDGE ROAD • BRICK, NJ 08723

Joseph C. Scarpelli, Mayor

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Kathy M. Russell
Anthony R. Shupin
Frederick J. Underwood, Sr.



Township of Brick
(732) 262-1000
Fax: (732) 920-4850
<http://www.twp.brick.nj.us>

October 8, 2003

James Sullivan
61 Nejecho Drive
Brick, NJ 08723

Re: Block: 99 Lot: 1
61 Nejecho Drive

RESUBMIT

DATE 10-15-03 *[Signature]*

Dear Mr. Sullivan,

Your zoning permit application for a house on the referenced property can not be approved because the application is incomplete.

- The Ocean County Filed Map number and date the map was filed must be noted on the plot plan.

Your application has been returned to the Division of Inspections. Please amend your application and submit the required information to a Counter Clerk in the Divisions of Inspections Office. We will then be able to review your application.

Very Truly Yours,

A handwritten signature in cursive script, reading "Kate MacDonald".

Kate MacDonald
Assistant Zoning Officer

C: Scott R. MacFadden, Business Administrator
Michael P. Fowler, AICP/PP, Municipal Planner
Sean Kinnevy, Zoning Officer
Daniel Newman, Construction Official

TOWNSHIP OF BRICK

OCEAN COUNTY, NEW JERSEY

401 CHAMBERS BRIDGE ROAD • BRICK, NJ 08723

Joseph C. Scarpelli, Mayor

Township Council:

Kimberley S. Casten — President
Stephen C. Acropolis
Steven N. Cucci
Gregory S. Kavanagh
Kathy M. Russell
Anthony R. Shupin
Frederick J. Underwood, Sr.



Department of Administration & Finance
Office of Land Use Management

Sean Kinnevy
Zoning Officer
(732) 262-1041
skinn@twp.brick.nj.us

Kate MacDonald
Asst. Zoning Officer
(732) 262-1043
Fax: (732) 262-8954
kmacdon@twp.brick.nj.us
<http://www.twp.brick.nj.us>

August 15, 2003

James Sullivan
68 Nejecho Drive
Brick, NJ 08723

RESUBMIT

DATE 9-23-03 *g*

Re: Block: 99 Lot: 1
61 Nejecho Drive

Dear Mr. Sullivan,

Your zoning permit application for a house on the referenced property can not be approved because the application is incomplete.

- Two accurate plot plans, drawn either by a surveyor or an engineer, as per Section 190-31 of the Township Code must be submitted for review. The plot plan must show all existing and proposed structures, including the decks and porches, all setbacks from property lines, all dimensions of the lot and structures, and all streets and waterways.
- The construction plans and the plot plan must match.
- A letter from the architect and/or engineer must be submitted stating that the building complies with all the requirements of Ordinance No. 354-2D-03, and listing the building eaves height, building height, and building ridge height, as defined. A copy of the ordinance can be obtained from the Municipal Clerk.
- The heights of the proposed decks and porches must be stated on the application.

Please amend your application and submit the required information to a Counter Clerk in the Divisions of Inspections Office. We will then be able to review your application.

Very Truly Yours,

Kate Macdonald
Assistant Zoning Officer

C: Scott R. MacFadden, Business Administrator
Michael P. Fowler, AICP/PP, Municipal Planner
Sean Kinnevy, Zoning Officer
Daniel Newman, Construction Official

RESOLUTION R-70-02

Case No. PB-2394-MS-V-12/01

4. The proposed minor subdivision is shown on plans entitled, "Minor Subdivision, Lots 1 and 55, Block 99, (Tax Map Sheet No. 1401) Township of Brick,

Ocean County, New Jersey," dated 10/31/01, consisting of one (1) sheet, as prepared by J. V. Morgan Engineering and Surveying.

6. Birdsall Engineering prepared a report to the Board dated June 20, 2002. The Board hereby adopts the findings in that report and incorporates that document in this resolution by reference.

7. Michael P. Fowler, Municipal Planner, prepared a report to the Board dated July 9, 2002. The Board hereby adopts the findings in that report and incorporates that document in this resolution by reference.

8. Richard E. Garnett, L.S., P.P. prepared a report to the Board dated June 27, 2002. The Board hereby adopts the findings in that report and incorporates that document in this resolution by reference.

9. Applicant has sought variances for:

- a) lot width on new Lot 1 of fifty feet (50'), whereas seventy-five feet (75') are required;
- b) front yard setback on new Lot 55 of twenty-two point forty-three feet (22.43'), whereas twenty-five feet (25') are required;
- c) accessory side yard for new Lot 55 of three point nine feet (3.9'), whereas five feet (5') are required;
- d) accessory rear yard setback for new Lot 55 of four feet (4') whereas five feet (5') are required;
- e) per section 190-22, no lot frontage at right of way line should be less than forty feet (40'); and new Lot 1 would have frontage at twenty-five point ninety-two feet (25.92') at right of way line.

The location of existing house on new Lot 55 remains the same. Applicant has proposed that the house to be constructed on new Lot 1 would be approximately 2100 sq. ft. with an attached garage. Applicant further advised that they believed this application, and the proposed new house, would enhance the neighborhood—

and would advance the purposes of the municipal land use ordinance, with the benefits outweighing the detriments. These variances are reasonable. The proposal is a substantial upgrading of the area and presents a better zoning alternative to the status quo of one existing dwelling on an oversized lot. The variances are therefore granted.

10. Design waivers are required as follows:

(a) In accordance with Section 190-207, sidewalks and curbs are required on all municipal streets. No curbs and sidewalks are proposed. None are needed as they do not generally exist in the area and therefore this waiver may be granted as a *de minimis* exception.

(b) In accordance with Section 190-259, one (1) shade tree is required for every 2,500 square feet of lot area plus one (1) additional tree. Street trees are also required. This waiver of shade and street trees may be granted.

(c) In accordance with Sections 190-207H and 190-215C, a right-of-way dedication is required along Nejecho Drive. In order to meet the 50' requirement, an eight point five foot (8.5') dedication would be required; applicant does not provide for same. Applicant advises that such a dedication is not necessary.

11. With the exception of the variances and design waivers granted hereinabove, the applicant has complied with the requirements of the minor subdivision ordinance. The plan is consistent with the intent and purpose of the Master Plan and the Municipal Development Ordinance. Accordingly the Board finds that the benefits of the proposed development outweigh any detriments, and the relief requested can be granted without substantial detriment to the public good and will not substantially impair the intent and purpose of the Township Zoning Ordinance or Master Plan.

NOW, THEREFORE, BE IT RESOLVED by the Township Planning Board on this 14th day of August, 2002, that this application be approved subject to the following conditions:

1. The applicant shall comply with all standard Planning Board conditions for minor subdivision approval as set forth on Attachment 'A.'
2. The applicant shall comply with all representations and agreements made by the applicant or its attorney during the presentation of this case.
3. The applicant shall comply with the following paragraphs contained in the report of Lynch, Giuliano and Associates dated June 20, 2002: 4, 5 (a through a through e), 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19.
4. The applicant shall comply with the following comments contained in the report from Michael P. Fowler, A.I.C.P./P.P. dated July 9, 2002: V. Comments: A, B.
5. The applicant shall comply with the comments contained in the report from Richard E. Garnett, L.S., P.P. dated June 27, 2002.

MOVED BY:

Mr. Scherer

SECONDED BY:

Mr. Aiello

VOTING IN THE AFFIRMATIVE: Mr. Kelly, Mrs. LaDuke, Mr. Aiello, Mr. Dockery, Mr. Petoia,

Mr. Scherer

VOTING IN THE
NEGATIVE:

INELIGIBLE TO VOTE:

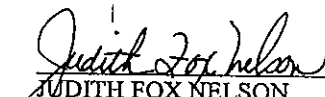
ABSTAINING:

ABSENT: Councilman Underwood, Mr. Reilly, Mr. Vespi, Mr. Fredo, Mr. Higgins

CERTIFICATION

I, **JUDITH FOX NELSON**, Clerk of the Planning Board of the Township of Brick, County of Ocean, State of New Jersey, do hereby certify that the foregoing resolution was duly **ADOPTED** by the said Planning Board of the Township of Brick at a regular meeting held on the 14th day of August, 2002.

IN WITNESS WHEREOF, I have set my hand this 15th day of August, 2002.


JUDITH FOX NELSON
Clerk of the Planning Board

ATTACHMENT "A"

BRICK TOWNSHIP PLANNING BOARD

STANDARD CONDITIONS FOR MINOR SUBDIVISION APPROVAL

RESOLUTION R-70-02

PAGE 7

CASE NO. 2394-MS-V-12-01

1. Applicant shall obtain all approvals required by any Federal, State, County or Municipal agency having regulatory jurisdiction of this development. Upon receipt of such approval(s), the applicant shall supply a copy of the permit(s) to the Board. In the event that any other agency requires a change in the plans approved by this Board, the applicant must reapply to the Brick Township Planning Board for approval of that change.

2. Applicant shall resubmit this entire proposal for re-approval should there be any deviation from the terms and conditions of this Resolution or the documents submitted as part of this application, all of which are made a part hereof and shall be binding on the applicant.

3. Applicant shall provide a statement from the Brick Township Tax Collector that all taxes are paid in full as of the date of this Resolution and as of the date of the fulfillment of any condition(s) of this Resolution.

4. Applicant shall furnish a duplicate mylar of the filed map, certified by the applicant's engineer, to the Township Engineer.

5. Applicant shall post a bond for the setting of monuments in accordance with the map filing law in an amount to be determined by the Township Engineer. Further, the applicant shall post an inspection fund for the verification of compliance with this requirement in an amount to be determined by the Township Engineer.

6. No soil shall be removed from the site without the written approval of the Township Council.

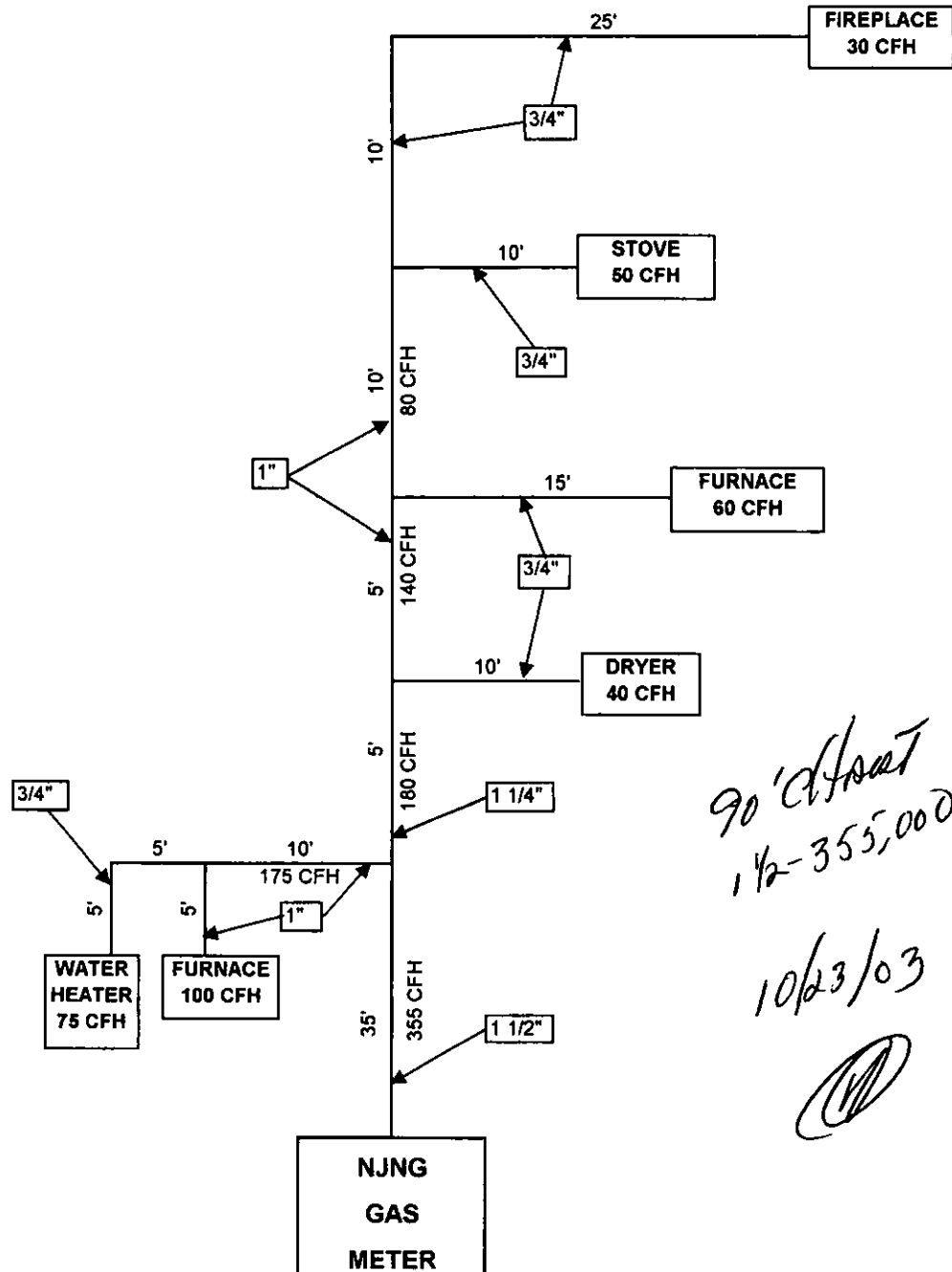
7. The applicant shall comply with all provisions and pay all fees established under Article VB (Mandatory Development Fees) of Chapter 190 of the Code of the Township of Brick.

8. The applicant or any successor shall provide one maximum size trash container unit identical with those used for other residences in the Township of Brick for each lot. Said container shall be provided at the time the building permit is issued and the cost of the total required number of containers shall be a part of the bond to be provided for as hereinabove required.

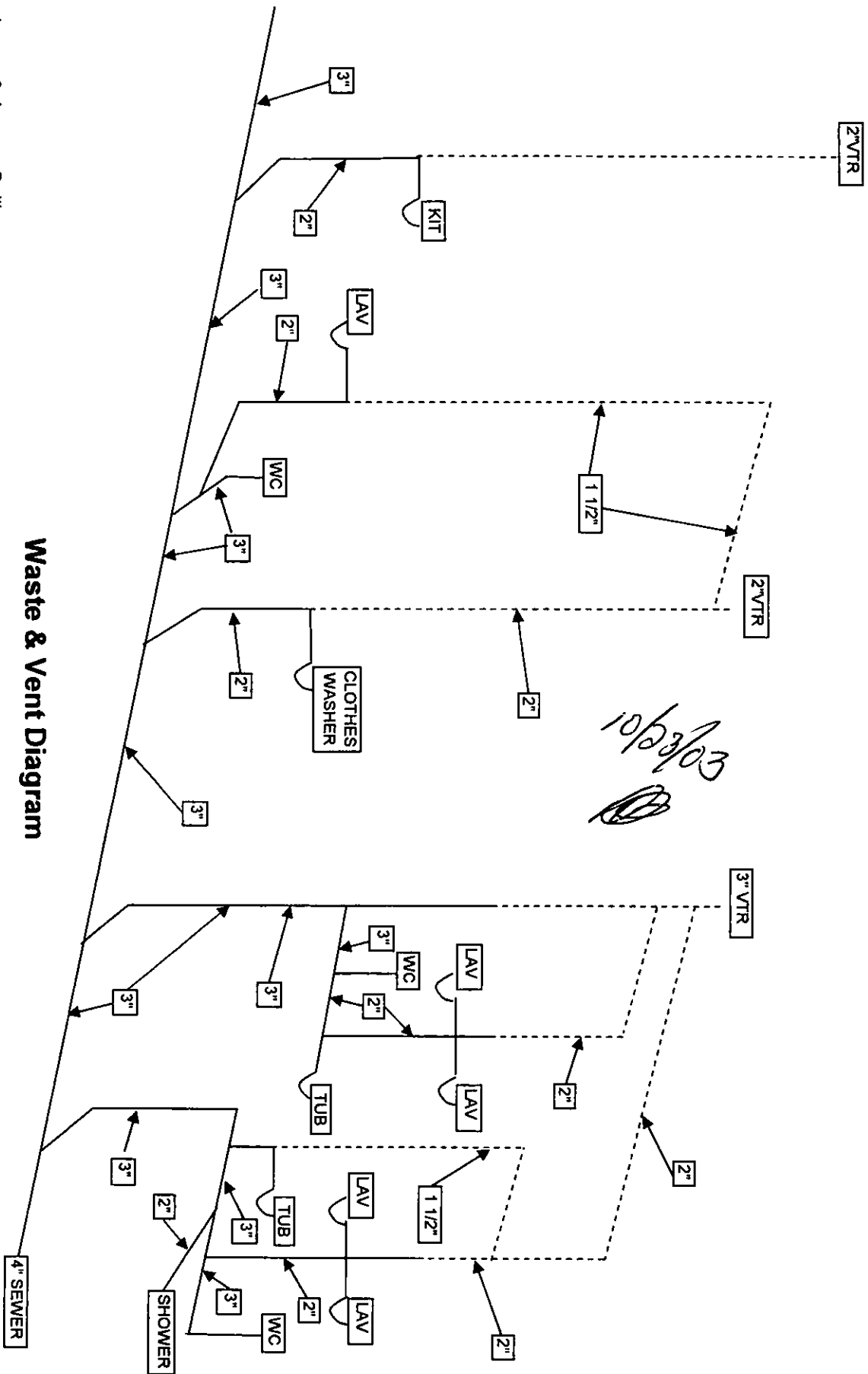
9. For all residential uses the subdivider or site plan applicant shall provide for a trash receptable.

10. In order to insure uniformity of trash receptacles and compatibility with the automatic trash collection system, all trash can receptacles required herein shall be obtained from the Township of Brick.

355 TOTAL CFH @ 90'



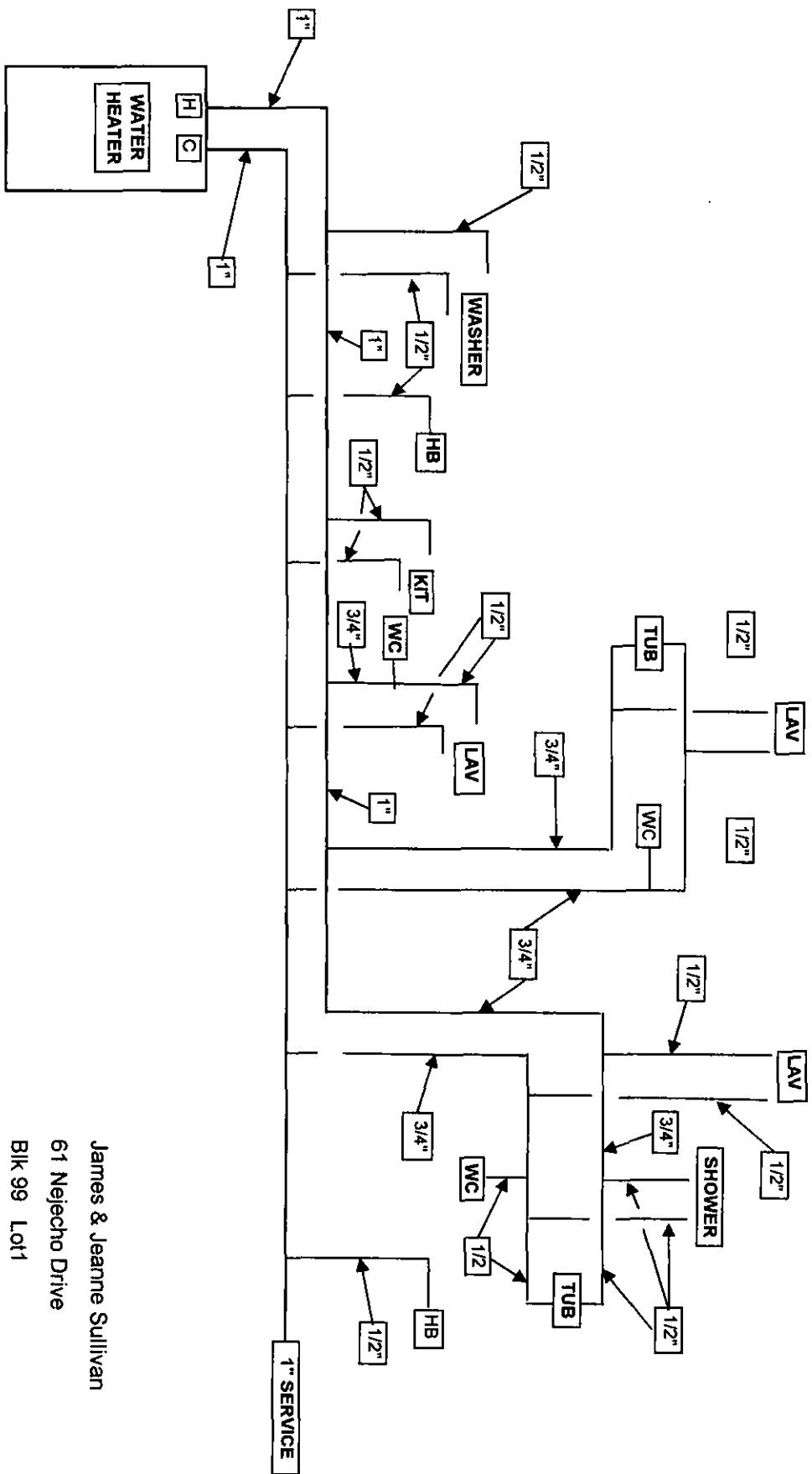
James & Jeanne Sullivan
61 Nejecho drive
Blk 99 Lot 1



Waste & Vent Diagram

James & Jeanne Sullivan
 61 Nejecho Drive
 Blk 99 Lot 1

WATER DIAGRAM



James & Jeanne Sullivan
61 Nejecho Drive
Blk 99 Lot1



SPLIT SYSTEMS

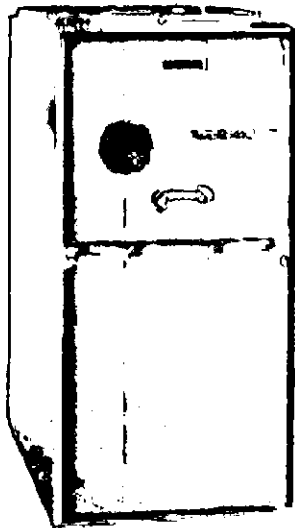
Air Conditioning
Heat Pumps
Indoor Coils
Air Handlers

FURNACES

Gas
Electric
Oil

PACKAGE UNITS

Gas / Electric
Cooling Only
Heat Pumps



THE RUUD® ACHIEVER 90 PLUS® WITH CONTOUR COMFORT

CONTROL™ features North America's premier furnace technology with input rates from 60,000 to 120,000 BTUH and minimum 94% AFUE (Annual Fuel Utilization Efficiency rating. 94% AFUE means 94¢ worth of heat is utilized for every dollar's worth of fuel.)

THE AWARD-WINNING CONTOUR COMFORT CONTROL

THERMOSTAT gives you unprecedented control over temperature throughout the house. It does this by analyzing the heat loss of your home and directing the actions of the furnace. The result is the precise temperature you desire, precisely when you desire it.

The Contour Comfort Control Thermostat is so accurate, air temperature can be maintained within one-half of one degree of the desired setting. And with optional remote sensors, the Contour Comfort Control will analyze the temperature at up to 6 locations in your home, directing furnace activities to ensure you have no cold spots.

1st Floor 100,000 BTU
ACHIEVER 90 PLUS
DOWNFLOW

2nd Floor 60,000 BTU
ACHIEVER 90 PLUS
HORIZONTAL



[HOME](#) | [RESIDENTIAL PRODUCTS](#) | [COMMERCIAL PRODUCTS](#)
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[DEALER LOCATOR](#) | [WHAT'S NEW](#) | [MONEY SAVING TIPS](#)
[QUESTIONS AND ANSWERS](#) | [ABOUT RUUD](#) | [GLOSSARY](#)



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SPLIT SYSTEMS

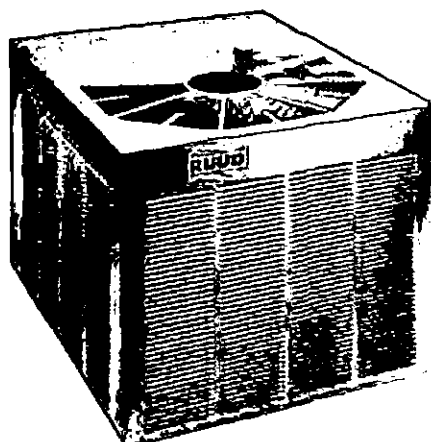
Air Conditioning
Heat Pumps
Indoor Coils
Air Handlers

FURNACES

Gas
Electric
Oil

PACKAGE UNITS

Gas / Electric
Cooling Only
Heat Pumps



RUUD® RESIDENTIAL AIR CONDITIONING features Copeland®

Compliant Scroll® Compressors for proven efficiency, noise reduction, and reliable performance. But that's just the beginning.

From the wraparound galvanized steel cabinet to the painted, one-piece corrosion-resistant base pan, every RUUD air conditioning unit is designed with reliability, durability and low-cost operation in mind. Choose from 5 efficiency levels, each with available capacities to meet your cooling needs. With units available in 10, 11, 12, 13, and 14 SEER, chances are we have a model to suit your lifestyle.

RUUD understands that supplying a quality air conditioning line is just the beginning. RUUD also supports its air conditioning product line with strong limited warranties to ensure your system continues to provide years of heating and cooling comfort.

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[INTERNATIONAL PRODUCTS](#) | [WARRANTY INFORMATION](#)
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[QUESTIONS AND ANSWERS](#) | [ABOUT RUUD](#) | [GLOSSARY](#)

 [Download the RUUD Product Selection Guide](#)

1ST FLOOR

3 TON 13 SEER

CASSED COIL
CONDENSING UNIT

2ND FLOOR

2 TON 13 SEER

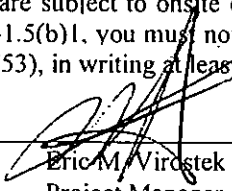
CASSED COIL
CONDENSING UNIT



STATE OF NEW JERSEY
DEPARTMENT OF ENVIRONMENTAL PROTECTION
(See Issuing Division below)
P E R M I T *



The New Jersey Department of Environmental Protection grants this permit in accordance with your application, attachments accompanying same application, and applicable laws and regulations. This permit is also subject to the further conditions and stipulations enumerated in the supporting documents which are agreed to by the permittee upon acceptance of the permit.

Permit No. 1506-02-0053.1 CAF030001		Application No. 1506-02-0053.1 CAF030001	
Issuance Date JUL 28 2003	Effective Date JUL 28 2003	Expiration Date JUL 28 2008	
Name and Address of Applicant James and Jeanne Sullivan 68 Nejecho Drive Brick, NJ 08723		Name and Address of Owner SAME	Name and Address of Operator SAME
Location of Activity/Facility (Street Address) Nejecho Drive Brick Township, Ocean County Lots: 1 Block: 99		Issuing Division Land Use Regulation Program	Statute(s) NJSA 13:19-1
Type of Permit CAFRA		Maximum Approved Capacity, if applicable	
This permit grants permission to: To construct a single family dwelling on Lot 1 of Block 99 in Brick Township, Ocean County. This work is shown on plans entitled "Coastal Area Facilities Review Application for Single Family Dwelling, Lots 1 & 1.01, Block 99, Brick Township, Ocean County, New Jersey", prepared by George W. Henn, Inc., dated March 24, 2003, unrevised. The permittee shall allow an authorized representative of the Department the right to inspect construction pursuant to N.J.A.C. 7:7-1.5(b)4. This permit is issued subject to and provided that the following conditions can be met to the satisfaction of the Land Use Regulation Program. All conditions must be met prior to construction unless otherwise specified. Compliance with Administrative conditions shall be determined once copies of all specified permits, certifications, plans, agreements, etc. have been received, not less than 60 days prior to construction, and approved by the Land Use Regulation Program. All Physical conditions are subject to onsite compliance inspection by the Bureau of Coastal and Land Use Enforcement. As per N.J.A.C. 7:7-1.5(b)1, you must notify the Bureau of Coastal and Land Use Enforcement (1510 Hooper Avenue, Toms River, NJ 08753), in writing at least 5 days prior to commencement of construction or site preparation. Prepared By:  Eric M. Virdstek Project Manager (See page 3 for section chief's signature.)			
Revised Date	Approved by the Department of Environmental Protection Name (Print or Type) _____ Title _____ Signature _____ Title _____		

* The word permit means "approval, certification, registration, etc."

This permit is subject to the following terms and conditions:

1. This permit is revocable, or subject to modification or change at any time, pursuant to the applicable regulations, when in the judgement of the Department of Environmental Protection of the State of New Jersey such revocation, modification or change shall be necessary.
2. The issuance of the permit shall not be deemed to affect in any way action by the Department of Environmental Protection of the State of New Jersey on any future application.
3. The works, facilities, and/or activities shown by plans and/or other engineering data, which are this day approved, subject to the conditions herewith established, shall be constructed and/or executed in conformity with such plans and/or engineering data and the said conditions.
4. No change in plans or specifications shall be made except with the prior written permission of the Department of Environmental Protection of the State of New Jersey.
5. The granting of this permit shall not be construed to in any way affect the title or ownership of property, and shall not make the Department of Environmental Protection or the State a party in any suit or question of ownership.
6. This permit does not waive the obtaining of Federal or other State or local government consent when necessary. This permit is not valid and no work shall be undertaken until such time as all other required approvals and permits have been obtained.
7. A copy of this permit shall be kept at the work site, and shall be exhibited upon request of any person.
8. In cases of conflict, the conditions of this permit shall supersede the plans and/or engineering data.

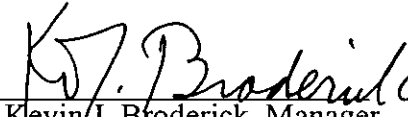
ADMINISTRATIVE

1. This permit shall be RECORDED in the office of the County Clerk (the REGISTRAR OF DEEDS AND MORTGAGES in the applicable counties) in the county wherein the lands included in the permit are located within ten (10) days after receipt of the permit by the applicant and verified notice shall be forwarded to the Land Use Regulation Program immediately thereafter.
2. This permit is NOT VALID until the permit acceptance form has been signed by the applicant, accepting and agreeing to adhere to all permit conditions, and returned to the Land Use Regulation Program at P.O. Box 439, Trenton, NJ 08625-439.
3. Prior to site preparation, the permittee shall obtain all other necessary local, State and Federal construction approvals including but not limited to Ocean County Soil Conservation District.

PHYSICAL

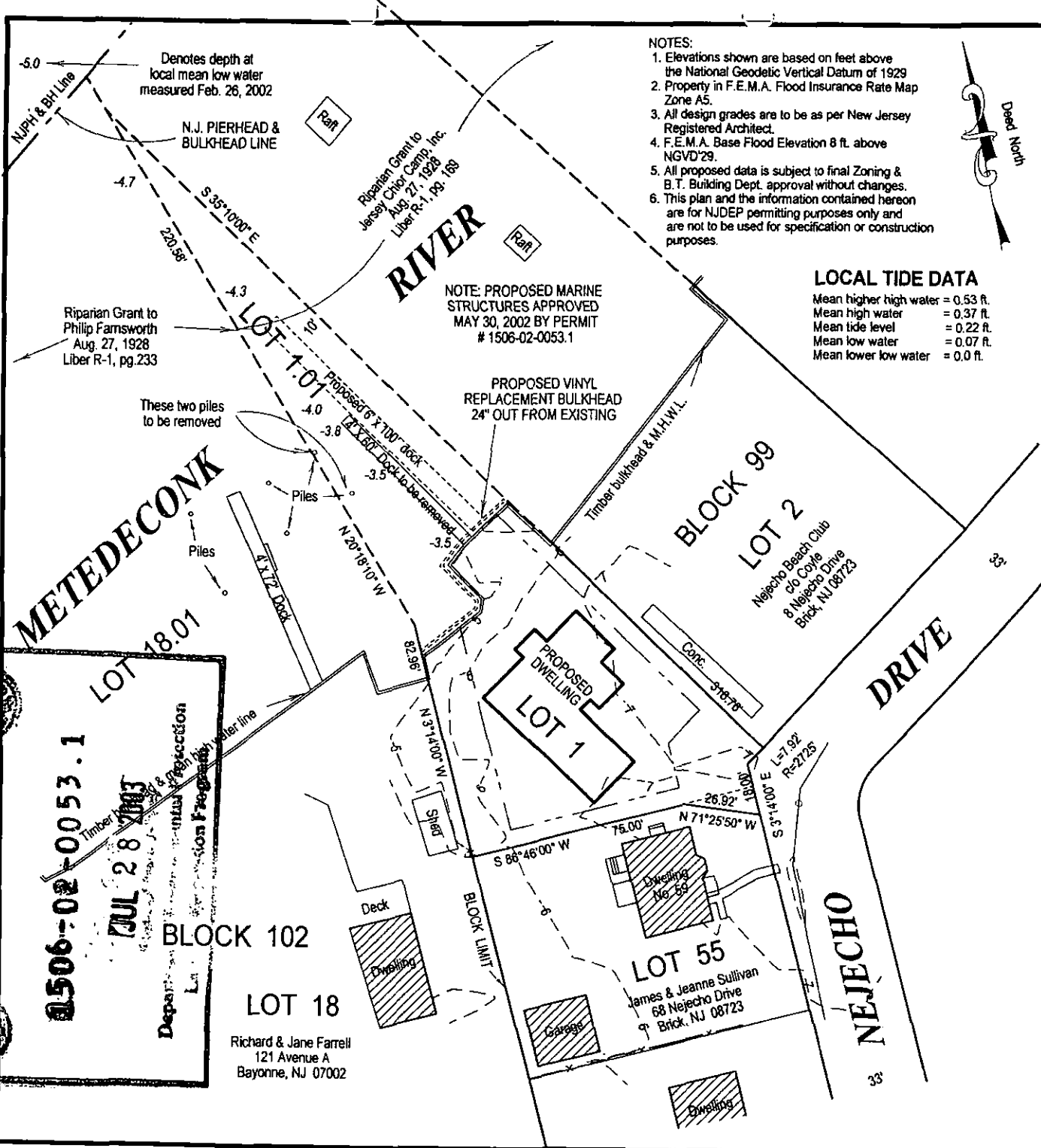
1. As a physical condition to this CAFRA permit, the permittee is requested to incorporate the planting recommendations found in the pamphlet "Landscaping for Birds" (attached) to the maximum extent practicable.
2. A silt fence with a 10-foot landward return must be erected at the limit of disturbance along the waterward side of development before construction begins. This fence must be maintained and remain in place until all construction and landscaping is completed.
3. The use of plastic under landscaped or gravel areas is prohibited. All sub-gravel liners must be made of filter cloth or other permeable material.
4. The driveway must be covered with a permeable material or pitched to drain all runoff onto permeable areas of the site.
5. The single family home and all accessory structures shall be set back at least 15 feet from the existing bulkhead.
6. The proposed dwelling shall comply with the elevation and flood proofing requirements of the National Flood Insurance Program regulations at 44CFR Chapter 1.

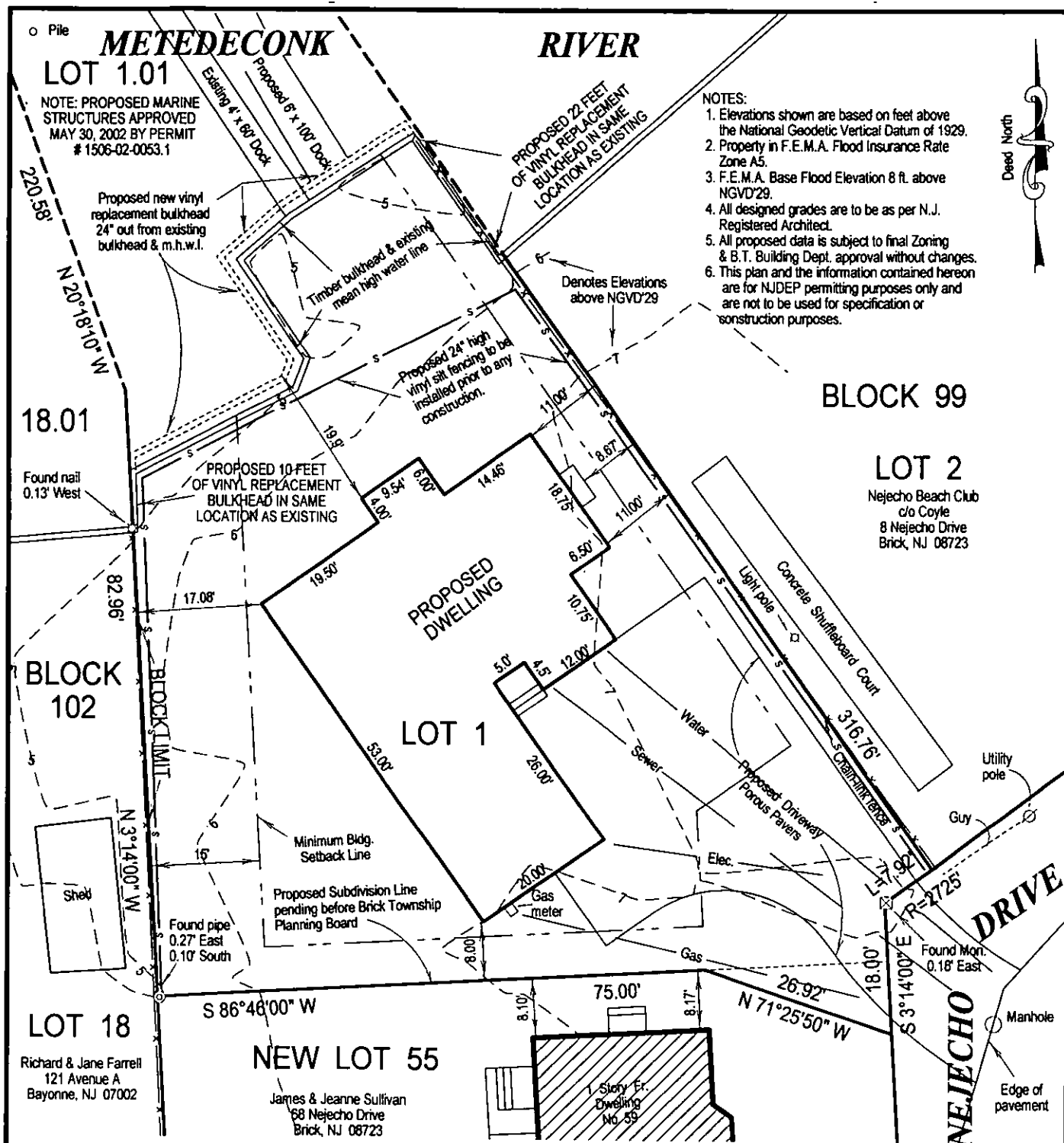
Approved By:


Kevin J. Broderick, Manager
Bureau of Coastal Regulation

Date:

7/28/2003





COASTAL AREA FACILITIES REVIEW
APPLICATION FOR SINGLE FAMILY DWELLING
LOTS 1 & 1.01, BLOCK 99
BRICK TOWNSHIP
OCEAN COUNTY, NEW JERSEY
Applicant: James & Jeanne Sullivan

GEORGE W. HENN, INC.

RIPARIAN CONSULTANTS
ENGINEERS SURVEYORS PLANNERS
435 MANTOLOKING RD., BRICKTOWN, NJ 08723
PHONE: 732-477-6500 FAX: 732-920-8459

DATE: Mar. 24, 2003 SCALE: 1" = 20' FILE: 01-584.1-R
REVISION: SHEET 5 OF 6

Walter Scharfenberg
WALTER SCHARFENBERG
PROFESSIONAL LAND SURVEYOR 14159

Permit Number

Checked By/Date

REScheck Compliance Certificate

New Jersey Energy Subcode

REScheck Software Version 3.5 Release 1e

Data filename: C:\Program Files\Check\REScheck\sullivan.rck

PROJECT TITLE: Sullivan House

COUNTY: Ocean

STATE: New Jersey

HDD: 5000

CONSTRUCTION TYPE: Single Family

DATE: 11/08/03

DATE OF PLANS: 8/1/2002

PROJECT DESCRIPTION:

Sullivan

61 Nejecho Drive

Blk 99, Lot 1

Brick, New Jersey

COMPLIANCE: Passes

Maximum UA = 666

Your Home UA = 499

25.1% Better Than Code (UA)

	Gross Area or Perimeter	Cavity R-Value	Cont. R-Value	Glazing or Door U-Factor	UA
Ceiling 1: Flat Ceiling or Scissor Truss	176	30.0	0.0		6
Ceiling 2: Flat Ceiling or Scissor Truss	78	30.0	0.0		3
Ceiling 3: Flat Ceiling or Scissor Truss	106	30.0	0.0		4
Ceiling 4: Flat Ceiling or Scissor Truss	27	30.0	0.0		1
Ceiling 6: Cathedral Ceiling (no attic)	62	30.0	0.0		2
Ceiling 7: Cathedral Ceiling (no attic)	15	30.0	0.0		1
Ceiling 8: Cathedral Ceiling (no attic)	42	30.0	0.0		1
Ceiling 9: Flat Ceiling or Scissor Truss	148	30.0	0.0		5
Ceiling 10: Flat Ceiling or Scissor Truss	40	30.0	0.0		1
Ceiling 11: Flat Ceiling or Scissor Truss	93	30.0	0.0		3
Ceiling 12: Flat Ceiling or Scissor Truss	116	30.0	0.0		4
Ceiling 12: Flat Ceiling or Scissor Truss	133	30.0	0.0		5
Ceiling 13: Flat Ceiling or Scissor Truss	31	30.0	0.0		1
Ceiling 14: Cathedral Ceiling (no attic)	75	30.0	0.0		3
Ceiling 15: Cathedral Ceiling (no attic)	51	30.0	0.0		2
Ceiling 16: Flat Ceiling or Scissor Truss	75	30.0	0.0		3
Ceiling 17: Flat Ceiling or Scissor Truss	51	30.0	0.0		2
Ceiling 18: Flat Ceiling or Scissor Truss	83	30.0	0.0		3
Ceiling 19: Cathedral Ceiling (no attic)	88	30.0	0.0		3
Wall 1: Wood Frame, 16" o.c.	47	13.0	0.0		2

Door 1: Glass	20			0.280	6
Wall 2: Wood Frame, 16" o.c.	32	13.0	0.0		3
Wall 3: Wood Frame, 16" o.c.	104	13.0	0.0		9
Wall 4: Wood Frame, 16" o.c.	96	13.0	0.0		5
Window 1: Wood Frame:Double Pane with Low-E	12			0.350	4
Window 2: Wood Frame:Double Pane with Low-E	14			0.350	5
Window 3: Wood Frame:Double Pane with Low-E	12			0.350	4
Wall 5: Wood Frame, 16" o.c.	108	19.0	0.0		6
Wall 6: Wood Frame, 16" o.c.	321	19.0	0.0		19
Wall 7: Wood Frame, 16" o.c.	214	19.0	0.0		6
Window 4: Wood Frame:Double Pane with Low-E	15			0.350	5
Window 5: Wood Frame:Double Pane with Low-E	13			0.350	5
Window 26: Wood Frame:Double Pane with Low-E	6			0.340	2
Window 27: Wood Frame:Double Pane with Low-E	6			0.340	2
Door 2: Glass	41			0.350	14
Door 3: Glass	41			0.350	14
Wall 8: Wood Frame, 16" o.c.	51	13.0	0.0		4
Wall 9: Wood Frame, 16" o.c.	79	13.0	0.0		3
Window 28: Wood Frame:Double Pane with Low-E	6			0.340	2
Door 8: Glass	41			0.350	14
Wall 11: Wood Frame, 16" o.c.	51	19.0	0.0		3
Wall 12: Wood Frame, 16" o.c.	157	19.0	0.0		9
Wall 13: Wood Frame, 16" o.c.	208	19.0	0.0		6
Window 10: Wood Frame:Double Pane with Low-E	15			0.350	5
Window 11: Wood Frame:Double Pane with Low-E	3			0.340	1
Window 12: Wood Frame:Double Pane with Low-E	15			0.350	5
Window 13: Wood Frame:Double Pane with Low-E	3			0.340	1
Window 29: Wood Frame:Double Pane with Low-E	9			0.340	3
Door 5: Glass	55			0.350	19
Wall 14: Wood Frame, 16" o.c.	59	13.0	0.0		4
Window 14: Other	16			0.600	10
Wall 15: Wood Frame, 16" o.c.	68	13.0	0.0		6
Wall 16: Wood Frame, 16" o.c.	67	13.0	0.0		5
Window 15: Wood Frame:Double Pane with Low-E	7			0.350	2
Wall 17: Wood Frame, 16" o.c.	48	13.0	0.0		4
Wall 18: Wood Frame, 16" o.c.	56	13.0	0.0		5
Wall 19: Wood Frame, 16" o.c.	32	13.0	0.0		1
Door 6: Solid	20			0.270	5
Wall 20: Wood Frame, 16" o.c.	70	13.0	0.0		2
Door 7: Glass	41			0.350	14
Wall 21: Wood Frame, 16" o.c.	91	13.0	0.0		7
Wall 22: Wood Frame, 16" o.c.	82	13.0	0.0		7
Wall 23: Wood Frame, 16" o.c.	91	13.0	0.0		5
Window 16: Wood Frame:Double Pane with Low-E	15			0.350	5
Window 17: Wood Frame:Double Pane with Low-E	15			0.350	5
Wall 24: Wood Frame, 16" o.c.	54	13.0	0.0		4
Wall 25: Wood Frame, 16" o.c.	91	13.0	0.0		7
Wall 26: Wood Frame, 16" o.c.	23	13.0	0.0		2
Wall 27: Wood Frame, 16" o.c.	102	13.0	0.0		5
Window 18: Wood Frame:Double Pane with Low-E	10			0.350	4
Window 19: Wood Frame:Double Pane with Low-E	15			0.350	5
Window 20: Wood Frame:Double Pane with Low-E	2			0.300	1
Window 21: Wood Frame:Double Pane with Low-E	10			0.350	4
Wall 28: Wood Frame, 16" o.c.	76	13.0	0.0		6
Window 22: Wood Frame:Double Pane with Low-E	4			0.290	1
Wall 29: Wood Frame, 16" o.c.	155	13.0	0.0		13
Wall 30: Wood Frame, 16" o.c.	38	13.0	0.0		3
Wall 31: Wood Frame, 16" o.c.	104	13.0	0.0		9
Wall 32: Wood Frame, 16" o.c.	31	13.0	0.0		3
Wall 33: Wood Frame, 16" o.c.	21	13.0	0.0		2

Wall 34: Wood Frame, 16" o.c.	91	13.0	0.0		7
Wall 35: Wood Frame, 16" o.c.	65	13.0	0.0		2
Window 23: Wood Frame:Double Pane with Low-E	10			0.350	4
Window 24: Wood Frame:Double Pane with Low-E	10			0.350	4
Window 25: Wood Frame:Double Pane with Low-E	15			0.350	5
Wall 35: Wood Frame, 16" o.c.	36	13.0	0.0		1
Window 22: Wood Frame:Double Pane with Low-E	12			0.350	4
Window 23: Wood Frame:Double Pane with Low-E	2			0.340	1
Window 24: Wood Frame:Double Pane with Low-E	12			0.350	4
Window 25: Wood Frame:Double Pane with Low-E	2			0.340	1
Floor 1: All-Wood Joist/Truss:Over Outside Air	23	30.0	0.0		1
Floor 2: All-Wood Joist/Truss:Over Unconditioned Space	221	30.0	0.0		7
Floor 3: All-Wood Joist/Truss:Over Unconditioned Space	26	30.0	0.0		1
Floor 4: All-Wood Joist/Truss:Over Unconditioned Space	1289	19.0	0.0		61
Furnace 1: Forced Hot Air, 92 AFUE					
Furnace 2: Forced Hot Air, 92 AFUE					
Air Conditioner 1: Electric Central Air, 13 SEER					
Air Conditioner 2: Electric Central Air, 13 SEER					

COMPLIANCE STATEMENT: The proposed building design described here is consistent with the building plans, specifications, and other calculations submitted with the permit application. The proposed building has been designed to meet the New Jersey Energy Subcode requirements in RES *check* Version 3.5 Release 1e (formerly MEC *check*) and to comply with the mandatory requirements listed in the RES *check* Inspection Checklist.

Builder/Designer



Date 11.8.03

REScheck Inspection Checklist

New Jersey Energy Subcode

REScheck Software Version 3.5 Release 1e

DATE: 11/08/03

PROJECT TITLE: Sullivan House

Bldg.
Dept.
Use

Ceilings:

- | | | |
|-----|-----|---|
| [] | 1. | Ceiling 1: Flat Ceiling or Scissor Truss, R-30.0 cavity insulation |
| | | Comments: _____ |
| [] | 2. | Ceiling 2: Flat Ceiling or Scissor Truss, R-30.0 cavity insulation |
| | | Comments: _____ |
| [] | 3. | Ceiling 3: Flat Ceiling or Scissor Truss, R-30.0 cavity insulation |
| | | Comments: _____ |
| [] | 4. | Ceiling 4: Flat Ceiling or Scissor Truss, R-30.0 cavity insulation |
| | | Comments: _____ |
| [] | 5. | Ceiling 6: Cathedral Ceiling (no attic), R-30.0 cavity insulation |
| | | Comments: _____ |
| [] | 6. | Ceiling 7: Cathedral Ceiling (no attic), R-30.0 cavity insulation |
| | | Comments: _____ |
| [] | 7. | Ceiling 8: Cathedral Ceiling (no attic), R-30.0 cavity insulation |
| | | Comments: _____ |
| [] | 8. | Ceiling 9: Flat Ceiling or Scissor Truss, R-30.0 cavity insulation |
| | | Comments: _____ |
| [] | 9. | Ceiling 10: Flat Ceiling or Scissor Truss, R-30.0 cavity insulation |
| | | Comments: _____ |
| [] | 10. | Ceiling 11: Flat Ceiling or Scissor Truss, R-30.0 cavity insulation |
| | | Comments: _____ |
| [] | 11. | Ceiling 12: Flat Ceiling or Scissor Truss, R-30.0 cavity insulation |
| | | Comments: _____ |
| [] | 12. | Ceiling 12: Flat Ceiling or Scissor Truss, R-30.0 cavity insulation |
| | | Comments: _____ |
| [] | 13. | Ceiling 13: Flat Ceiling or Scissor Truss, R-30.0 cavity insulation |
| | | Comments: _____ |
| [] | 14. | Ceiling 14: Cathedral Ceiling (no attic), R-30.0 cavity insulation |
| | | Comments: _____ |
| [] | 15. | Ceiling 15: Cathedral Ceiling (no attic), R-30.0 cavity insulation |
| | | Comments: _____ |
| [] | 16. | Ceiling 16: Flat Ceiling or Scissor Truss, R-30.0 cavity insulation |
| | | Comments: _____ |
| [] | 17. | Ceiling 17: Flat Ceiling or Scissor Truss, R-30.0 cavity insulation |
| | | Comments: _____ |
| [] | 18. | Ceiling 18: Flat Ceiling or Scissor Truss, R-30.0 cavity insulation |
| | | Comments: _____ |
| [] | 19. | Ceiling 19: Cathedral Ceiling (no attic), R-30.0 cavity insulation |
| | | Comments: _____ |

Above-Grade Walls:

- | | | |
|-----|----|--|
| [] | 1. | Wall 1: Wood Frame, 16" o.c., R-13.0 cavity insulation |
| | | Comments: _____ |
| [] | 2. | Wall 2: Wood Frame, 16" o.c., R-13.0 cavity insulation |
| | | Comments: _____ |
| [] | 3. | Wall 3: Wood Frame, 16" o.c., R-13.0 cavity insulation |

	Comments: _____
[]	4. Wall 4: Wood Frame, 16" o.c., R-13.0 cavity insulation Comments: _____
[]	5. Wall 5: Wood Frame, 16" o.c., R-19.0 cavity insulation Comments: _____
[]	6. Wall 6: Wood Frame, 16" o.c., R-19.0 cavity insulation Comments: _____
[]	7. Wall 7: Wood Frame, 16" o.c., R-19.0 cavity insulation Comments: _____
[]	8. Wall 8: Wood Frame, 16" o.c., R-13.0 cavity insulation Comments: _____
[]	9. Wall 9: Wood Frame, 16" o.c., R-13.0 cavity insulation Comments: _____
[]	10. Wall 11: Wood Frame, 16" o.c., R-19.0 cavity insulation Comments: _____
[]	11. Wall 12: Wood Frame, 16" o.c., R-19.0 cavity insulation Comments: _____
[]	12. Wall 13: Wood Frame, 16" o.c., R-19.0 cavity insulation Comments: _____
[]	13. Wall 14: Wood Frame, 16" o.c., R-13.0 cavity insulation Comments: _____
[]	14. Wall 15: Wood Frame, 16" o.c., R-13.0 cavity insulation Comments: _____
[]	15. Wall 16: Wood Frame, 16" o.c., R-13.0 cavity insulation Comments: _____
[]	16. Wall 17: Wood Frame, 16" o.c., R-13.0 cavity insulation Comments: _____
[]	17. Wall 18: Wood Frame, 16" o.c., R-13.0 cavity insulation Comments: _____
[]	18. Wall 19: Wood Frame, 16" o.c., R-13.0 cavity insulation Comments: _____
[]	19. Wall 20: Wood Frame, 16" o.c., R-13.0 cavity insulation Comments: _____
[]	20. Wall 21: Wood Frame, 16" o.c., R-13.0 cavity insulation Comments: _____
[]	21. Wall 22: Wood Frame, 16" o.c., R-13.0 cavity insulation Comments: _____
[]	22. Wall 23: Wood Frame, 16" o.c., R-13.0 cavity insulation Comments: _____
[]	23. Wall 24: Wood Frame, 16" o.c., R-13.0 cavity insulation Comments: _____
[]	24. Wall 25: Wood Frame, 16" o.c., R-13.0 cavity insulation Comments: _____
[]	25. Wall 26: Wood Frame, 16" o.c., R-13.0 cavity insulation Comments: _____
[]	26. Wall 27: Wood Frame, 16" o.c., R-13.0 cavity insulation Comments: _____
[]	27. Wall 28: Wood Frame, 16" o.c., R-13.0 cavity insulation Comments: _____
[]	28. Wall 29: Wood Frame, 16" o.c., R-13.0 cavity insulation Comments: _____
[]	29. Wall 30: Wood Frame, 16" o.c., R-13.0 cavity insulation Comments: _____
[]	30. Wall 31: Wood Frame, 16" o.c., R-13.0 cavity insulation Comments: _____
[]	31. Wall 32: Wood Frame, 16" o.c., R-13.0 cavity insulation Comments: _____
[]	32. Wall 33: Wood Frame, 16" o.c., R-13.0 cavity insulation Comments: _____
[]	33. Wall 34: Wood Frame, 16" o.c., R-13.0 cavity insulation Comments: _____

ame, 16" o.c., R-13.0 cavity insulation

- [] 34. Wall 35: Wood Frame, 16" o.c., R-13.0 cavity insulation
Comments: _____
- [] 35. Wall 35: Wood Frame, 16" o.c., R-13.0 cavity insulation
Comments: _____

Windows:

- [] 1. Window 1: Wood Frame:Double Pane with Low-E, U-factor: 0.350
For windows without labeled U-factors, describe features:
Panes _____ Frame Type _____ Thermal Break? [] Yes [] No
Comments: _____
- [] 2. Window 2: Wood Frame:Double Pane with Low-E, U-factor: 0.350
For windows without labeled U-factors, describe features:
Panes _____ Frame Type _____ Thermal Break? [] Yes [] No
Comments: _____
- [] 3. Window 3: Wood Frame:Double Pane with Low-E, U-factor: 0.350
For windows without labeled U-factors, describe features:
Panes _____ Frame Type _____ Thermal Break? [] Yes [] No
Comments: _____
- [] 4. Window 4: Wood Frame:Double Pane with Low-E, U-factor: 0.350
For windows without labeled U-factors, describe features:
Panes _____ Frame Type _____ Thermal Break? [] Yes [] No
Comments: _____
- [] 5. Window 5: Wood Frame:Double Pane with Low-E, U-factor: 0.350
For windows without labeled U-factors, describe features:
Panes _____ Frame Type _____ Thermal Break? [] Yes [] No
Comments: _____
- [] 6. Window 26: Wood Frame:Double Pane with Low-E, U-factor: 0.340
For windows without labeled U-factors, describe features:
Panes _____ Frame Type _____ Thermal Break? [] Yes [] No
Comments: _____
- [] 7. Window 27: Wood Frame:Double Pane with Low-E, U-factor: 0.340
For windows without labeled U-factors, describe features:
Panes _____ Frame Type _____ Thermal Break? [] Yes [] No
Comments: _____
- [] 8. Window 28: Wood Frame:Double Pane with Low-E, U-factor: 0.340
For windows without labeled U-factors, describe features:
Panes _____ Frame Type _____ Thermal Break? [] Yes [] No
Comments: _____
- [] 9. Window 10: Wood Frame:Double Pane with Low-E, U-factor: 0.350
For windows without labeled U-factors, describe features:
Panes _____ Frame Type _____ Thermal Break? [] Yes [] No
Comments: _____
- [] 10. Window 11: Wood Frame:Double Pane with Low-E, U-factor: 0.340
For windows without labeled U-factors, describe features:
Panes _____ Frame Type _____ Thermal Break? [] Yes [] No
Comments: _____
- [] 11. Window 12: Wood Frame:Double Pane with Low-E, U-factor: 0.350
For windows without labeled U-factors, describe features:
Panes _____ Frame Type _____ Thermal Break? [] Yes [] No
Comments: _____
- [] 12. Window 13: Wood Frame:Double Pane with Low-E, U-factor: 0.340
For windows without labeled U-factors, describe features:
Panes _____ Frame Type _____ Thermal Break? [] Yes [] No
Comments: _____
- [] 13. Window 29: Wood Frame:Double Pane with Low-E, U-factor: 0.340
For windows without labeled U-factors, describe features:
Panes _____ Frame Type _____ Thermal Break? [] Yes [] No
Comments: _____

- [] 14. Window 14: Other, U-factor: 0.600
For windows without labeled U-factors, describe features:
Panes _____ Frame Type _____ Thermal Break? [] Yes [] No
Comments: _____
- [] 15. Window 15: Wood Frame:Double Pane with Low-E, U-factor: 0.350
For windows without labeled U-factors, describe features:
Panes _____ Frame Type _____ Thermal Break? [] Yes [] No
Comments: _____
- [] 16. Window 16: Wood Frame:Double Pane with Low-E, U-factor: 0.350
For windows without labeled U-factors, describe features:
Panes _____ Frame Type _____ Thermal Break? [] Yes [] No
Comments: _____
- [] 17. Window 17: Wood Frame:Double Pane with Low-E, U-factor: 0.350
For windows without labeled U-factors, describe features:
Panes _____ Frame Type _____ Thermal Break? [] Yes [] No
Comments: _____
- [] 18. Window 18: Wood Frame:Double Pane with Low-E, U-factor: 0.350
For windows without labeled U-factors, describe features:
Panes _____ Frame Type _____ Thermal Break? [] Yes [] No
Comments: _____
- [] 19. Window 19: Wood Frame:Double Pane with Low-E, U-factor: 0.350
For windows without labeled U-factors, describe features:
Panes _____ Frame Type _____ Thermal Break? [] Yes [] No
Comments: _____
- [] 20. Window 20: Wood Frame:Double Pane with Low-E, U-factor: 0.300
For windows without labeled U-factors, describe features:
Panes _____ Frame Type _____ Thermal Break? [] Yes [] No
Comments: _____
- [] 21. Window 21: Wood Frame:Double Pane with Low-E, U-factor: 0.350
For windows without labeled U-factors, describe features:
Panes _____ Frame Type _____ Thermal Break? [] Yes [] No
Comments: _____
- [] 22. Window 22: Wood Frame:Double Pane with Low-E, U-factor: 0.290
For windows without labeled U-factors, describe features:
Panes _____ Frame Type _____ Thermal Break? [] Yes [] No
Comments: _____
- [] 23. Window 23: Wood Frame:Double Pane with Low-E, U-factor: 0.350
For windows without labeled U-factors, describe features:
Panes _____ Frame Type _____ Thermal Break? [] Yes [] No
Comments: _____
- [] 24. Window 24: Wood Frame:Double Pane with Low-E, U-factor: 0.350
For windows without labeled U-factors, describe features:
Panes _____ Frame Type _____ Thermal Break? [] Yes [] No
Comments: _____
- [] 25. Window 25: Wood Frame:Double Pane with Low-E, U-factor: 0.350
For windows without labeled U-factors, describe features:
Panes _____ Frame Type _____ Thermal Break? [] Yes [] No
Comments: _____
- [] 26. Window 22: Wood Frame:Double Pane with Low-E, U-factor: 0.350
For windows without labeled U-factors, describe features:
Panes _____ Frame Type _____ Thermal Break? [] Yes [] No
Comments: _____
- [] 27. Window 23: Wood Frame:Double Pane with Low-E, U-factor: 0.340
For windows without labeled U-factors, describe features:
Panes _____ Frame Type _____ Thermal Break? [] Yes [] No
Comments: _____
- [] 28. Window 24: Wood Frame:Double Pane with Low-E, U-factor: 0.350
For windows without labeled U-factors, describe features:
Panes _____ Frame Type _____ Thermal Break? [] Yes [] No
Comments: _____

___ Thermal Break? [] Yes [] No

- [] 29. Window 25: Wood Frame: Double Pane with Low-E, U-factor: 0.340
For windows without labeled U-factors, describe features:
Panes ___ Frame Type ___ Thermal Break? [] Yes [] No
Comments: _____

Doors:

- [] 1. Door 1: Glass, U-factor: 0.280
Comments: _____
- [] 2. Door 2: Glass, U-factor: 0.350
Comments: _____
- [] 3. Door 3: Glass, U-factor: 0.350
Comments: _____
- [] 4. Door 8: Glass, U-factor: 0.350
Comments: _____
- [] 5. Door 5: Glass, U-factor: 0.350
Comments: _____
- [] 6. Door 6: Solid, U-factor: 0.270
Comments: _____
- [] 7. Door 7: Glass, U-factor: 0.350
Comments: _____

Floors:

- [] 1. Floor 1: All-Wood Joist/Truss: Over Outside Air, R-30.0 cavity insulation
Comments: _____
- [] 2. Floor 2: All-Wood Joist/Truss: Over Unconditioned Space, R-30.0 cavity insulation
Comments: _____
- [] 3. Floor 3: All-Wood Joist/Truss: Over Unconditioned Space, R-30.0 cavity insulation
Comments: _____
- [] 4. Floor 4: All-Wood Joist/Truss: Over Unconditioned Space, R-19.0 cavity insulation
Comments: _____

Heating and Cooling Equipment:

- [] 1. Furnace 1: Forced Hot Air, 92 AFUE or higher
Make and Model Number _____
- [] 2. Furnace 2: Forced Hot Air, 92 AFUE or higher
Make and Model Number _____
- [] 3. Air Conditioner 1: Electric Central Air, 13 SEER or higher
Make and Model Number _____
- [] 4. Air Conditioner 2: Electric Central Air, 13 SEER or higher
Make and Model Number _____

Air Leakage:

- [] Joints, penetrations, and all other such openings in the building envelope that are sources of air leakage must be sealed.
- [] Recessed lights must be 1) Type IC rated, or 2) installed inside an appropriate air-tight assembly with a 0.5" clearance from combustible materials. If non-IC rated, the fixture must be installed with a 3" clearance from insulation.

Vapor Retarder:

- [] Required on the warm-in-winter side of all non-vented framed ceilings, walls, and floors.

Materials Identification:

- [] Materials and equipment must be identified so that compliance can be determined.
- [] Manufacturer manuals for all installed heating and cooling equipment and service water heating equipment must be provided.
- [] Insulation R-values, glazing U-factors, and heating and cooling equipment efficiency must be clearly marked on the building plans or specifications.

Duct Insulation:

- [] Ducts in unconditioned spaces must be insulated to R-5.
- [] Ducts outside the building must be insulated to R-6.5.

Duct Construction:

- [] All ducts must be sealed with mastic and fibrous backing tape. Pressure-sensitive tape may be used for fibrous ducts. Duct tape is not permitted.
- [] The HVAC system must provide a means for balancing air and water systems.

Temperature Controls:

- [] Thermostats are required for each separate HVAC system. A manual or automatic means to partially restrict or shut off the heating and/or cooling input to each zone or floor shall be provided.

Circulating Hot Water Systems:

- [] Insulate circulating hot water pipes to the levels in Table 1.

Swimming Pools:

- [] All heated swimming pools must have an on/off heater switch and require a cover unless over 20% of the heating energy is from non-depletable sources. Pool pumps require a time clock.

Heating and Cooling Piping Insulation:

- [] HVAC piping conveying fluids above 120 °F or chilled fluids below 55 °F must be insulated to the levels in Table 2.

Table 1: Minimum Insulation Thickness for Circulating Hot Water Pipes.

Heated Water Temperature (F)	Insulation Thickness in Inches by Pipe Sizes			
	Non-Circulating Runouts		Circulating Mains and Runouts	
	Up to 1"	Up to 1.25"	1.5" to 2.0"	Over 2"
170-180	0.5	1.0	1.5	2.0
140-160	0.5	0.5	1.0	1.5
100-130	0.5	0.5	0.5	1.0

Table 2: Minimum Insulation Thickness for HVAC Pipes.

<u>Piping System Types</u>	Fluid Temp. <u>Range (F)</u>	<u>Insulation Thickness in Inches by Pipe Sizes</u>			
		<u>2" Runouts</u>	<u>1" and Less</u>	<u>1.25" to 2"</u>	<u>2.5" to 4"</u>
Heating Systems					
Low Pressure/Temperature	201-250	1.0	1.5	1.5	2.0
Low Temperature	120-200	0.5	1.0	1.0	1.5
Steam Condensate (for feed water)	Any	1.0	1.0	1.5	2.0
Cooling Systems					
Chilled Water, Refrigerant,	40-55	0.5	0.5	0.75	1.0
and Brine	Below 40	1.0	1.0	1.5	1.5

NOTES TO FIELD (Building Department Use Only)

Flood Insurance Implication

If a below-BFE attached garage does not have proper openings, the Elevation Certificate prepared for the building must identify the elevation of the garage floor slab as the lowest floor (reference level) of the building. This may result in flood insurance premiums significantly higher than those that would have applied if the garage had proper openings.

Guidance for Engineered Openings

In situations where it is not feasible or desirable to meet the openings criteria stated previously, a design professional (registered engineer or architect) may design and certify openings. This section provides guidance for such engineered designs. For openings not meeting all four requirements for non-engineered openings listed on pages 2 and 3, certification by a registered professional engineer or architect is required. Such certification must be submitted to, and kept on file by, the community. These certifications must assure community officials that the openings are designed in accordance with accepted standards of practice. A certification may be affixed to the design drawings or submitted separately. It must include appropriate certification language, and the name, title, address, signature, type of license, license number, and professional seal of the certifier. Figure 4 is an example of an acceptable certification.

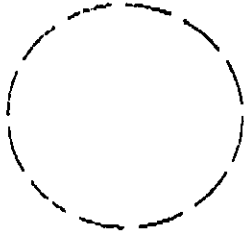
<u>SULLIVAN RESIDENCE Block 99 Lot 1 Block N2</u>	
Project Name	
I, <u>KENNETH S Kwiczinski</u> do hereby certify that the opening(s) designed for installation in the aforementioned building will allow for the automatic equalizing of hydrostatic flood forces on exterior walls by allowing for the automatic entry and exit of floodwater during floods up to and including the base (100-year) flood.	
<u>[Signature]</u>	<u>11.5.2003</u>
Signature	Date
<u>ARCHITECT</u>	
Title	
<u>ARCHITECTURE</u>	<u>A112957</u>
Type of Licence	Licence Number
<u>1100 OCEAN ROAD PANT PLEASANT NJ 08742</u>	
Address	
	
PROFESSIONAL SEAL	

Figure 4. Example of Openings Certificate

Calculation of Flood Forces

Floodwaters can impose both hydrostatic and hydrodynamic forces on floodprone buildings. Hydrostatic pressure is the force that water at rest exerts on any submerged object, including a floodprone building. Hydrostatic pressure is capable of collapsing, moving, and severely damaging most types of buildings. In many floods, hydrostatic pressure is the most prevalent cause of damage. Hydrodynamic pressure is the force exerted on a vertical obstruction (foundation wall) by flowing water and debris.

Flood Insurance Implication

If a below-BFE attached garage does not have proper openings, the Elevation Certificate prepared for the building must identify the elevation of the garage floor slab as the lowest floor (reference level) of the building. This may result in flood insurance premiums significantly higher than those that would have applied if the garage had proper openings.

Guidance for Engineered Openings

In situations where it is not feasible or desirable to meet the openings criteria stated previously, a design professional (registered engineer or architect) may design and certify openings. This section provides guidance for such engineered designs. For openings not meeting all four requirements for non-engineered openings listed on pages 2 and 3, certification by a registered professional engineer or architect is required. Such certification must be submitted to, and kept on file by, the community. These certifications must assure community officials that the openings are designed in accordance with accepted standards of practice. A certification may be affixed to the design drawings or submitted separately. It must include appropriate certification language, and the name, title, address, signature, type of license, license number, and professional seal of the certifier. Figure 4 is an example of an acceptable certification.

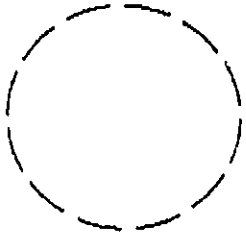
<u>SULLIVAN RESIDENCE Block 99 Lot 1 Block NJ</u>	
Project Name	
I, <u>KENNETH S Kwigcinski</u> do hereby certify that the opening(s) designed for installation in the aforementioned building will allow for the automatic equalizing of hydrostatic flood forces on exterior walls by allowing for the automatic entry and exit of floodwater during floods up to and including the base (100-year) flood.	
<u>[Signature]</u>	<u>11.5.2003</u>
Signature	Date
<u>ARCHITECT</u>	
Title	
<u>ARCHITECTURE</u>	<u>A112957</u>
Type of Licence	Licence Number
<u>1100 OCEAN ROAD PANT PLASSANT NJ 08742</u>	
Address	
	
PROFESSIONAL SEAL	

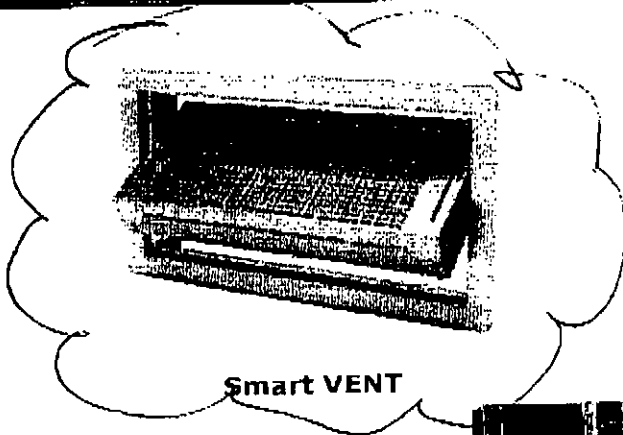
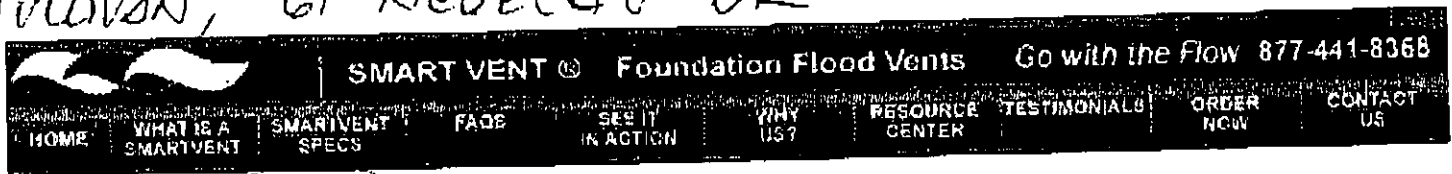
Figure 4. Example of Openings Certificate

Calculation of Flood Forces

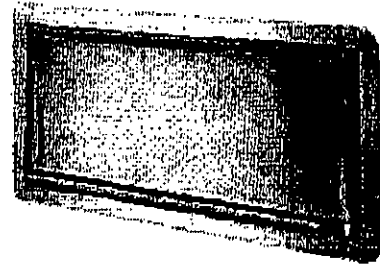
Floodwaters can impose both hydrostatic and hydrodynamic forces on floodprone buildings. Hydrostatic pressure is the force that water at rest exerts on any submerged object, including a floodprone building. Hydrostatic pressure is capable of collapsing, moving, and severely damaging most types of buildings. In many floods, hydrostatic pressure is the most prevalent cause of damage. Hydrodynamic pressure is the force exerted on a vertical obstruction (foundation wall) by flowing water and debris.

Flood mitigation through smart foundation flood vents

JULIAN, 61 NEWECUO DR



Smart VENT



Flood VENT



1290 SF FOUNDATION AREA ÷ 200 SF = 6.45 = 7 VENTS TO BE USED

World's FIRST and ONLY ICC Certified Automatic Foundation Flood Vents

ICC CERTIFIED to the building code requirements of the ICC, IRC, BOCAI, SBCCI, and ICBO. Also conforms to the flood insurance requirements of FEMA and the National Flood Insurance Program for automatic relief of hydrostatic pressure on the foundation walls due to rising or falling floodwaters. FEMA and the NFIP require this feature for all buildings located within a floodplain or areas prone to flooding. The all STAINLESS STEEL construction meets or exceeds all flood and corrosion resistance code requirements and the REMOVABLE flood door allows for easy cleaning. As a Partner in Mitigation with FEMA Region II, and an American Institute of Architects Continuing Education credit provider for Health, Safety, and Welfare we are dedicated to education and code compliance.

Three Models are Available
All Models have the following features:

- o 8"x16" vents are certified as an engineered opening to cover 200 sq. ft of enclosed area below flood level
- o Easily stackable to a 16" X 16" configuration for 400 Sq. Ft of coverage in one opening.
- o Provides automatic entry and exit of floodwaters to relieve hydrostatic pressure
- o Two patented floats automatically release with rising water and open the Bi-directional flood door
- o Flood door automatically rotate out of the path of flood water, providing the required 3" diameter of completely unobstructed open area for flood water to enter and exit.
- o Stainless steel construction- Made in the USA-

Smart VENT®: Used when Flood protection and ventilation are both required.

- o Louvers and screen automatically rotate out of the path of flood water, providing the required 3"

- o diameter of completely unobstructed open area for flood water to enter and exit.
- o Temperature controlled louvers automatically open in warm weather and close in cold
- o Provides 50 sq inches of net free area for air ventilation, temperature control and radon evacuation
- o Easy-to-clean rodent and vermin-resistant screen

Flood VENT™: Used when one needs flood protection, but does need or want ventilation

- o Insulated door minimizes heat or air conditioning loss from entries and garages
- o Ideal for retrofit into a utilized space
- o Weather strip sealing keeps out air and insects

Overhead Door VENT™: Mounted in an overhead garage door.

- o The easiest way to add vents and comply to NFIP flood vent requirements
- o Used when wall space is at a minimum, as in a townhouse or condominium
- o Insulated door minimizes heat or air conditioning loss from entries and garages
- o Ideal for retrofit into an existing garage door. Installation is easy and all hardware is included

[Click here or on one of our vents to see it in action!](#)

[Click here to go to our Frequently Asked Questions for more information!](#)

[Click here to go to our Resource Center to learn more!](#)

~~IMPORANT~~

TO: FRANK MIZER

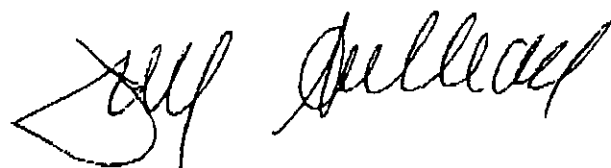
FROM: JIM SULLIVAN

RE: 61 NEJECHO DR, BRICK

FRANK - ATTACHED "SMART VENT" BROCHURE
TO BE USED AT 61 NEJECHO DR.

7 TOTAL VENTS TO BE USED.

IF ANY PROBLEM, PLEASE ADVISE
732 684-5170 (CELL)

 Jim Sullivan

TOWNSHIP OF BRICK

OCEAN COUNTY, NEW JERSEY

401 CHAMBERS BRIDGE ROAD • BRICK, NJ 08723

Joseph C. Scarpelli, Mayor

Township Council:

Kimberley S. Casten — President
Stephen C. Acropolis
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Leon C. Mowadia
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Frederick J. Underwood, Sr.



Township of Brick
(732) 262-1000
Fax: (732) 920-4850
<http://www.twp.brick.nj.us>

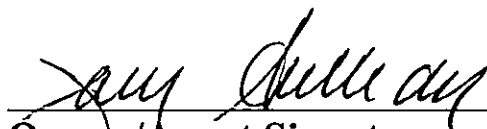
WATER SERVICE

Please be advised that N.J.A.C. 5:23-6.8 Materials and Methods 9. I requires that the water service and distribution system of the subject property needs to be 1" pipe size according to N.S.P.C. 2000 10.6.5-10.14.3

Additional fixtures adds to the demand of the system, thus requiring the upgraded water service and water meter if your current service is less than 1".

If you are unsure of your water meter size you may contact the Brick Township Municipal Utilities Authority by calling (732) 458-7000.

For all other plumbing questions, please feel free to call Bernie Reilly at (732) 262-1032.



Owner/Agent Signature

** Transmit Conf. Report **

P.1

Feb 25 2004 14:03

Telephone Number	Mode	Start	Time	Page	Result	Note
7324585378	NORMAL	25.14:02	0'26"	1	* O K	

SIZING FOR WATER AND SEWER SERVICES

PROPERTY OWNER SULLIVAN, JAMES DATE 10/28/03
 PROPERTY ADDRESS 61 AVE JEHO DR BLOCK 99 LOT 1
 ZONING _____ USE GROUP _____

CONTRACTOR _____ LICENSE # REGISTRATION _____

WATER MAIN SIZE _____ WATER PRESSURE _____ SEWER MAIN SIZE _____

PLUMBING FIXTURES	NUMBER	(sfu) WATER UNITS	(dfu) DRAINAGE
1: BATHROOM GROUP	2.5	8.0	
2: KITCHEN GROUP	1	2.0	
3: WATER CLOSETS			
4: LAVATORY			
5: BATH TUB			
6: SHOWER STALL	1	2.0	
7: KITCHEN SINK			
8: SERVICE SINK			
9: LAUNDRY TRAY			
10: DISHWASHER			
11: WASHING MACHINE	1	4.0	
12: URINAL			
13: FLOOR DRAIN			
14: DRINK FOUNTAIN			
15: AIR COND WATER COOLED			

SIZING FOR WATER AND SEWER SERVICES

PROPERTY OWNER SULLIVAN, JAMES DATE 10/23/03

PROPERTY ADDRESS 61 DIEZEL DR BLOCK 99 LOT 1

ZONING _____ USE GROUP _____

CONTRACTOR _____ LICENSE # REGISTRATION _____

WATER MAIN SIZE _____ WATER PRESSURE _____ SEWER MAIN SIZE _____

<u>PLUMBING FIXTURES</u>	<u>NUMBER</u>	<u>(sfu)</u>	<u>WATER UNITS</u>	<u>(dfu)</u>	<u>DRAINAGE</u>
--------------------------	---------------	--------------	--------------------	--------------	-----------------

1: BATHROOM GROUP	<u>2.5</u>	<u>()</u>	<u>8.0</u>	<u>()</u>	_____
-------------------	------------	------------	------------	------------	-------

2: KITCHEN GROUP	<u>1</u>	<u>()</u>	<u>2.0</u>	<u>()</u>	_____
------------------	----------	------------	------------	------------	-------

3: WATER CLOSETS	_____	<u>()</u>	_____	<u>()</u>	_____
------------------	-------	------------	-------	------------	-------

4: LAVATORY	_____	<u>()</u>	_____	<u>()</u>	_____
-------------	-------	------------	-------	------------	-------

5: BATH TUB	_____	<u>()</u>	_____	<u>()</u>	_____
-------------	-------	------------	-------	------------	-------

6: SHOWER STALL	<u>1</u>	<u>()</u>	<u>2.0</u>	<u>()</u>	_____
-----------------	----------	------------	------------	------------	-------

7: KITCHEN SINK	_____	<u>()</u>	_____	<u>()</u>	_____
-----------------	-------	------------	-------	------------	-------

8: SERVICE SINK	_____	<u>()</u>	_____	<u>()</u>	_____
-----------------	-------	------------	-------	------------	-------

9: LAUNDRY TRAY	_____	<u>()</u>	_____	<u>()</u>	_____
-----------------	-------	------------	-------	------------	-------

10: DISHWASHER	_____	<u>()</u>	_____	<u>()</u>	_____
----------------	-------	------------	-------	------------	-------

11: WASHING MACHINE	<u>1</u>	<u>()</u>	<u>4.0</u>	<u>()</u>	_____
---------------------	----------	------------	------------	------------	-------

12: URINAL	_____	<u>()</u>	_____	<u>()</u>	_____
------------	-------	------------	-------	------------	-------

13: FLOOR DRAIN	_____	<u>()</u>	_____	<u>()</u>	_____
-----------------	-------	------------	-------	------------	-------

14: DRINK FOUNTAIN	_____	<u>()</u>	_____	<u>()</u>	_____
--------------------	-------	------------	-------	------------	-------

15: AIR COND WATER COOLED	_____	<u>()</u>	_____	<u>()</u>	_____
------------------------------	-------	------------	-------	------------	-------

16: DENTAL UNIT	_____	<u>()</u>	_____	<u>()</u>	_____
-----------------	-------	------------	-------	------------	-------

17: LAWN SPRINKLE	_____	<u>()</u>	_____	<u>()</u>	_____
-------------------	-------	------------	-------	------------	-------

18: FIRE SPRINKLE	_____	<u>()</u>	_____	<u>()</u>	_____
-------------------	-------	------------	-------	------------	-------

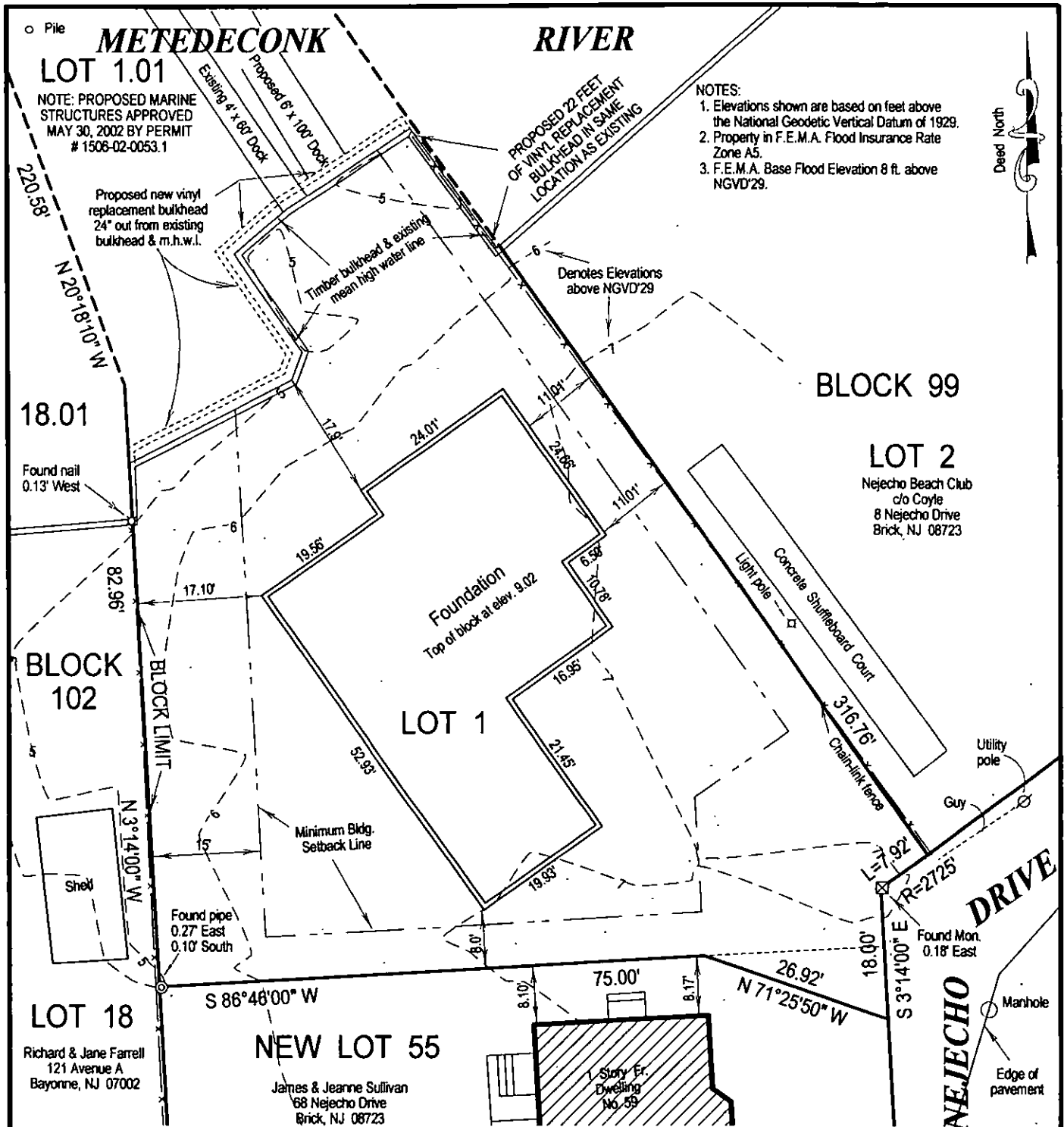
19: HOSE BIBS	<u>4</u>	<u>()</u>	<u>5.5</u>	<u>()</u>	_____
---------------	----------	------------	------------	------------	-------

TOTAL 21.5

GALLONS PER MINUTE _____

SIZE OF SERVICE 1"

DATE: 10/23/03 APPROVED: 



AS BUILT FOUNDATION LOCATION
LOT 1, BLOCK 99
BRICK TOWNSHIP
OCEAN COUNTY, NEW JERSEY

Prepared for: James & Jeanne Sullivan

DATE: Dec. 18, 2003 SCALE: 1" = 20' FILE: 01-584C8

REVISION:

GEORGE W. HENN, INC.

RIPARIAN CONSULTANTS
ENGINEERS SURVEYORS PLANNERS
435 MANTOLOKING RD., BRICKTOWN, NJ 08723
PHONE: 732-477-6500 FAX: 732-920-8459

Walter Scharfenberg
WALTER SCHARFENBERG
PROFESSIONAL LAND SURVEYOR 14159

dh
FM
12-22-03

INSPECTOR:

K Shaffer

DATE:

1-30-06

JOB:

SECTION:

Nejecho
Beach

TYPE OF WORK:

Final (2nd)

WEATHER:

Sunny

LOCATION:

61 Nejecho Dr

TEMPERATURE:

40°

BLOCK:

99

LOT:

1

ENGINEERING RECOMMENDATIONS FOR CERTIFICATE OF OCCUPANCY INSPECTION CHECK LIST

ITEMS TO BE COMPLETED	COMPLETED	DEFICIENT
1. Driveway	/	
2. Grading	/	
3. Sidewalk	/	
4. Road Pavement	/	
5. Landscaping & Sodding	/	
6. Clean-up Procedures	/	
7. Note on going construction in immediate area	/	
8. Safety	/	

COMMENTS REFERENCING ITEM NUMBER:

RECOMMENDATIONS:

☐ TEMP. C.O.☒ FINAL C.O.☐ DETAILED REINSPECTION☐ HOLD INSPECTION UNTIL LOT ELEVATION FIELD VERIFIED
 PLANNING BOARD ENGINEER

 MUNICIPAL ENGINEER

I _____, Authorized representative of _____, hereby acknowledge the above deficiencies, and further realize that the Certificate of Occupancy will be conditioned upon the acceptable resolution thereof within _____ days of the issuance of Certificate of Occupancy.

TOWNSHIP OF BRICK

OCEAN COUNTY, NEW JERSEY
401 CHAMBERS BRIDGE ROAD, BRICK, N.J. 08723

Joseph C. Scarpelli, Mayor

Township Council:

Stephen C. Acropolis - President
Gregory S. Kavanagh
Anthony Matthews
Kathy M. Russell
Ruthanne Scaturro
Michael A. Thullen, Sr.
Frederick J. Underwood, Sr.



Department of Administration & Finance

Office of the Tax Collector

Jo Anne R. Lambusta, CTC

Tax Collector

(732) 262-1021

Fax: (732) 477-3746

jlambusta@twp.brick.nj.us

<http://www.twp.brick.nj.us>

Receipt for Public Works Garbage Can Deposit

Date: 1-10-06

Block: 99 Lot: 1

Property Address: 61 NEJECHO DRIVE

Date of Payment: 1-10-06

CHA 319

Joanne R. Lambusta
Tax Collectors Office

TOWNSHIP OF BRICK

OCEAN COUNTY, NEW JERSEY

401. CHAMBERS BRIDGE ROAD • BRICK, NJ 08723

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Frederick J. Underwood, Sr.



Township of Brick
(732) 262-1000
Fax: (732) 920-4850
<http://www.twp.brick.nj.us>

Affidavit in support of application for a Certificate of Occupancy, pursuant to NJAC 5:23-2.24(c):

Date: 1-26-06

Owner in Fee: JAMES SULLIVAN

Site Address: 61 NEVECHO DRIVE, BRICK, NJ

Block: 99 Lot: 1

I being the owner in fee for the site listed above and being of legal age, duly sworn upon my oath depose and say that a new home has been constructed on this property for personal use and occupancy by me.

I hereby attest that all designs, construction, plumbing, electrical or fire work has been done by me or by a subcontractor under my supervision in accordance with all applicable laws. I further acknowledge that this new home is not covered under the New Home Warranty and Builder's Registration Act (NJSA 46:3B-1et seq.) and that such fact shall be disclosed to any person purchasing this property within ten years of the date of issuance of a certificate of occupancy.

[Signature]
(Signature)

JAMES SULLIVAN Jeanne Sullivan
(Print Name)

Sworn and Subscribed before me on this 27th day of Jan 2005.

[Signature]
(Notary's Signature)

AMY E. OPPEL
Notary Public of New Jersey
My Commission Expires 10/03/2007

**THE BRICK TOWNSHIP
MUNICIPAL UTILITIES AUTHORITY**

1551 HIGHWAY 88 WEST
BRICK, NEW JERSEY 08724
(732) 458-7000

CERTIFICATE OF COMPLIANCE

Date 7/7/05

NAME James Sullivan

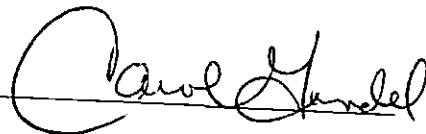
ADDRESS 68 nejecho Dr Brick NJ 08723

PROPERTY LOCATION 61 Nejecho Dr

Account No C437604 Block 99 Lot 1

I hereby certify that the above applicant has complied with all Rules and Regulations of this Authority and has paid all required fees and charges.

For the Authority



INSPECTOR: KSlicker

DATE: 12-13-01

JOB: _____

SECTION: 10000

TYPE OF WORK: F. 1

WEATHER: Sunny

LOCATION: 51 N. 1st St.

TEMPERATURE: 50°

BLOCK: 4/4

LOT: 1

**ENGINEERING RECOMMENDATIONS FOR
CERTIFICATE OF OCCUPANCY
INSPECTION CHECK LIST**

ITEMS TO BE COMPLETED	COMPLETED	DEFICIENT
1. Driveway	✓	
2. Grading		✓
3. Sidewalk	✓	
4. Road Pavement	✓	
5. Landscaping & Sodding		✓
6. Clean-up Procedures		✓
7. Note on going construction in immediate area	✓	
8. Safety	✓	

COMMENTS REFERENCING ITEM NUMBER: 2, 5, 6

- ① 2) Two more items should be checked, 1. 10000
- ② Clean up area - debris - 10000

RECOMMENDATIONS:☐ TEMP. C.O.☐ FINAL C.O.☒ DETAILED REINSPECTION☐ HOLD INSPECTION UNTIL LOT ELEVATION FIELD VERIFIED

PLANNING BOARD ENGINEER

MUNICIPAL ENGINEER

I, _____, Authorized representative of _____, hereby acknowledge the above deficiencies, and further realize that the Certificate of Occupancy will be conditioned upon the acceptable resolution thereof within _____ days of the issuance of Certificate of Occupancy.

JAMES & JEANNE SULLIVAN
61 Nejecho Drive
Brick, New Jersey 08723
(732) 477-5966

July 6, 2005

Brick Township Building Department
Attn: Mr. Dan Newman

Re: 61 Nejecho Drive
Lot 1, Block 99
Permit # 03-5092

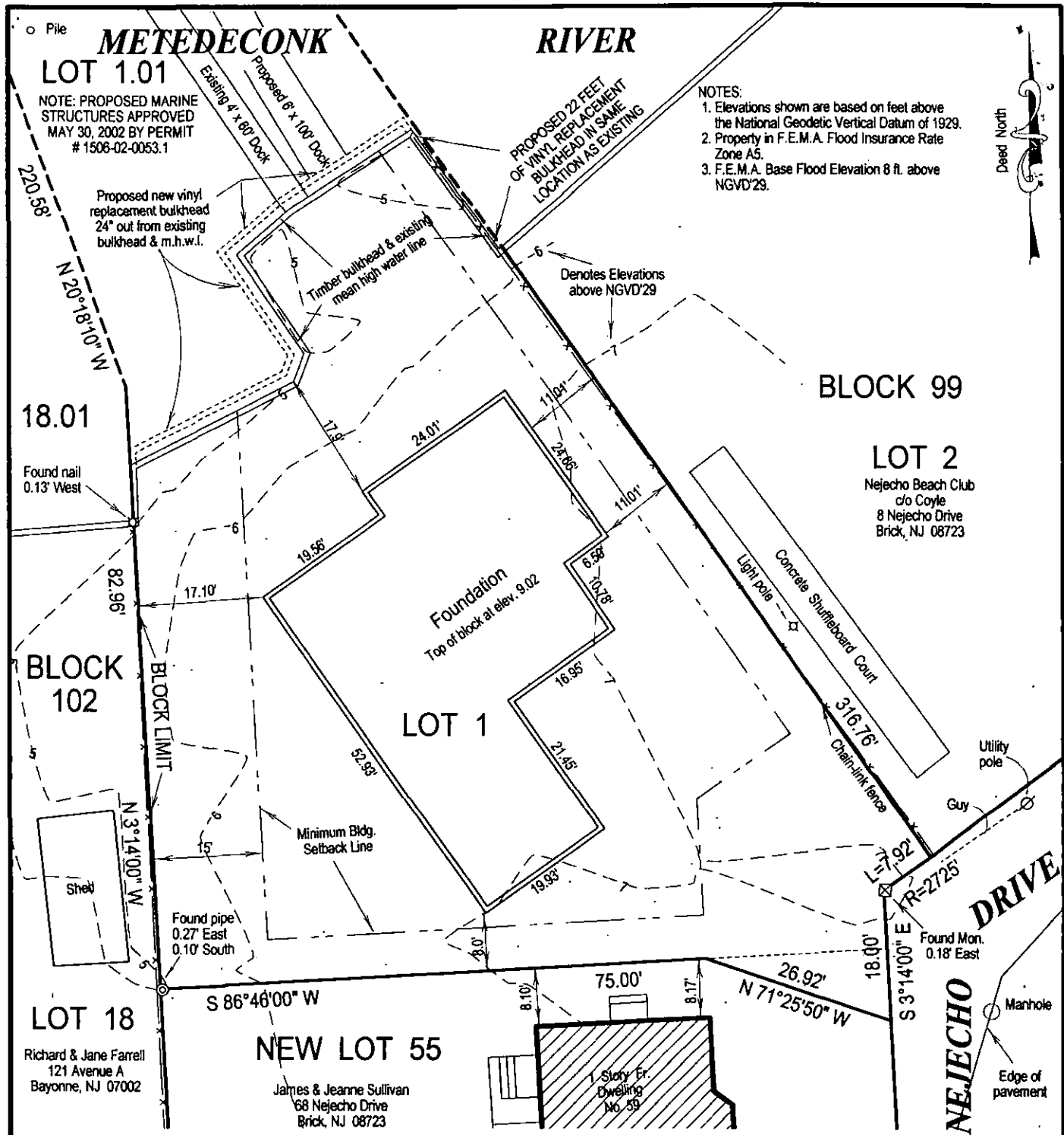
Dear Sir,

In regards to permit# 03-5092, 61 Nejecho Drive, the undersigned hereby absolves Brick Township of any liability in regards to materials/furnishings that are stored inside the building.

Very truly yours,

A handwritten signature in black ink, appearing to read "James Sullivan", written in a cursive style.

James Sullivan



AS BUILT FOUNDATION LOCATION
LOT 1, BLOCK 99
BRICK TOWNSHIP
OCEAN COUNTY, NEW JERSEY

Prepared for: James & Jeanne Sullivan

DATE: Dec. 18, 2003 SCALE: 1" = 20' FILE: 01-584C8

REVISION:

GEORGE W. HENN, INC.

RIPARIAN CONSULTANTS
ENGINEERS SURVEYORS PLANNERS
435 MANTOLOKING RD., BRICKTOWN, NJ 08723
PHONE: 732-477-6500 FAX: 732-920-8459

Walter Scharfenberg
WALTER SCHARFENBERG
PROFESSIONAL LAND SURVEYOR 14159

TOWNSHIP OF BRICK

PLOT PLAN REVIEW

CHECK LIST

BLOCK 99 LOT 1 DATE RECEIVED _____PROPERTY ADDRESS 61 NEJECHO DRIVEAPPLICANT JAMES SULLIVAN PHONE [REDACTED]ADDRESS 68 NEJECHO DR, BRICK, N.J. 08723CONTRACTOR SELF PHONE _____

ADDRESS _____

TYPE OF WORK SINGLE FAMILY DWELLING ZONING APPROVAL _____FLOOD ZONE A5 FLOOD ELEVATION 8.0 FT

PANEL # _____ MAP # _____ DATE _____

PLANNING BOARD/BOARD OF ADJUSTMENT APPROVAL YES _____ NO _____

		YES	NO	N/A
1.	PLAN SIGNED & SEALED	X		
2.	SCALE OF NOT LESS THAN 1"=50"	X		
3.	EXISTING ELEVATIONS (NGVD IN FLOOD ZONES)	X	AS-8	
4.	PROPERTY LINES, CORNERS, BEARINGS & DISTANCES	X		
5.	STREET GUTTER, CURB & CENTER LINE ELEVATIONS	X		
6.	CONTOURS 1' INCREMENTS			
7.	ADJACENT DWELLING CORNERS & CORNER ELEVATIONS	X		
8.	PROPOSED GRADING/ELEVATIONS	X		
9.	GARAGE/ST FLOOR/CRAWL SPACE/BASEMENT ELEVATIONS	X		
10.	PROPOSED DWELLING, DIMENSIONS & CORNER ELEVATIONS	X		
11.	METHOD OF DRAINAGE	X		
12.	NORTH ARROW	X		
13.	DRIVEWAY WIDTH/TYOE <u>Pavers</u>	X		
14.	DIMENSIONS/ACREAGE OF PARCEL/SETBACK LINES	X		
15.	PROPERTY ADDRESS/LOT AND BLOCK NUMBER	X		
16.	SIDEWALK, CURB AND APRONS			
17.	PARKING AREAS	X		
18.	UTILITY AND CONNECTIONS; WATER/SEWER/GAS/ELECTRIC	X		
19.	PLANTINGS, SEEDLINGS, SCREENINGS, FENCES, SIGNS			
20.	STREET WIDTH, STREET NAME, RIGHT-OF-WAY WIDTH	X		
21.	LIMITS OF CLEARING			
22.	BASEMENTS/DEDICATIONS/ENVIRONMENTAL CONSTRAINTS			
23.	PRIOR APPR: ARMY CORP/NJDEP/SOIL EROSION, ETC.	X		
24.	EXISTING STRUCTURES			
25.	RETAINING WALLS/SERVICE WALKS, OTHER MISC. ITEMS			

PLOT PLAN REVIEW:APPROVED X REJECTED _____ SIGNED [Signature] DATE 10/21/03**REVISION:**

APPROVED _____ REJECTED _____ SIGNED _____ DATE _____

COMMENTS: _____

FLOOD ZONE AS-8

Counter Form
PLEASE PRINT

PLUMBING

FIRE

Contractor: SELF
Address: _____

Phone #: _____

Lis #: _____

Federal Emp # or SSN [REDACTED]

Contractor: SELF
Address: _____

Phone #: _____

Lis #: _____

Federal Emp # or SSN [REDACTED]

Technical Data

Fixtures	Quantity
Water Closets (Toilet)	<u>3</u>
Urinals/Bidets	<u>—</u>
Bath Tub (w/or w/out shower head)	<u>2</u>
Lavatory (BR Sink)	<u>3</u>
Shower	<u>1</u>
Floor Drain	<u>—</u>
Sink	<u>1</u>
Dishwasher	<u>1</u>
Drinking Fountain	<u>—</u>
Washing Machine	<u>1</u>
Hose Bib	<u>4</u>
Gas Piping	<u>—</u>
Fuel Oil Piping	<u>—</u>
Water Heater	<u>1</u>
Steam Boiler	<u>—</u>
Hot Water Boiler	<u>—</u>
Sewer Pump	<u>—</u>
Interceptor/Separator	<u>—</u>
Backflow Preventer	<u>—</u>
Greasetrap	<u>—</u>
Air Conditioner (Condensate Drain)	<u>2</u>
Septic Tank Closure	<u>—</u>
Sewer Service Connection	<u>1</u>
Water Service Connection	<u>1</u>
Active Solar System	<u>—</u>
Auxiliary Meter	<u>—</u>
Sprinkler Heads	<u>—</u>
Sump Pump	<u>—</u>
Pool Heater	<u>—</u>
Other:	<u>—</u>

Estimated Cost of Plumbing Work \$10,000

I hereby certify that I am the agent/owner of record and am authorized to make this application and perform the work listed on this application.

Signature: James Sullivan

Please Print Name: JAMES SULLIVAN

CONTRACTOR'S SEAL

Technical Data

Description of Work:

Heating Type: ☒ Gas ☐ Oil ☐ Electric ☐ Solar

Heating System is ☒ New ☐ Existing

Location of Furnace/Boiler: _____

Water Supply Source MUNICIPAL

Method of Valve Supervision —

Local Alarm Supervision —

Central Supervision: —

Proprietary Supervision: —

Flammable Storage Tanks — capacity — fuel

Combustible Storage Tanks — capacity — fuel

LPG Storage Tanks — capacity — fuel

Item	Quantity
------	----------

Wet Sprinkler Heads	<u>—</u>
---------------------	----------

Dry Sprinkler Heads	<u>—</u>
---------------------	----------

Total	<u>—</u>
-------	----------

Smoke Detectors	<u>5</u>
-----------------	----------

Heat Detectors <u>B.O. det. (2)</u>	<u>—</u>
-------------------------------------	----------

Total	<u>5</u>
-------	----------

Stand Pipes	<u>—</u>
-------------	----------

Kitchen Hood Exhaust System	<u>—</u>
-----------------------------	----------

Pre-Engineered Systems:

CO2 Suppression	<u>—</u>
-----------------	----------

Halon Suppression	<u>—</u>
-------------------	----------

Foam Suppression	<u>—</u>
------------------	----------

Dry Chemical	<u>—</u>
--------------	----------

Wet Chemical	<u>—</u>
--------------	----------

Gas/ Oil Fired Appliances:

Gas Stove	<u>1</u>
-----------	----------

Gas Dryer	<u>1</u>
-----------	----------

Furnace (Gas or Oil)	<u>2</u>
----------------------	----------

Gas Fireplace <u>well supply brochure</u>	<u>1</u>
---	----------

Gas Logs	<u>—</u>
----------	----------

Total Appliances	<u>5</u>
------------------	----------

Wood Burning Stove	<u>—</u>
--------------------	----------

Wood Fireplace	<u>—</u>
----------------	----------

Other:	<u>—</u>
--------	----------

Estimated Cost of Fire Work \$200

I hereby certify that I am the agent/owner of record and am authorized to make this application and perform the work listed on this application.

Signature: James Sullivan

Print Name: JAMES SULLIVAN

Township of Brick
Counter Form
(PLEASE PRINT)

C14-64

Site Location: 61 NEJECHO DRIVE
Block: 99 Lot: 1
Owner's Name: JAMES & JEANNE SULLIVAN
Owner's Mailing Address: 68 NEJECHO DRIVE
BRICK, N.J. 08723
Phone: [REDACTED]

BUILDING

Contractor: SELF
Address: _____
Phone#: _____
Lis #: _____
Federal Emp # or SSN [REDACTED]

Technical Data

Description of Work:

2 STORY SINGLE
FAMILY DWELLING

Type of Work
☒ New Building
☐ Addition
☐ Alteration
☐ Roofing
☐ Asbestos Abatement
☐ Fireplace wd/gas
☐ Siding
☐ Fence
☐ Pool
☐ Demolition
☐ Sign _____ sq ft

Building Characteristics

Use Group Present: _____ Proposed: _____
No of Stories: 2
Height of Structure: 32'-6"
Area of the largest floor: 1290 SF
Area of New Structure: 2570 SF
Volume of New Structure: 27,500 CF
Total Land Disturbed: 5000 SF

Cost of Alteration: \$ _____

Cost of New Building: \$ 160,000

Cost of Site Work \$ _____

Total Cost of New Building Work: \$ 160,000

I hereby certify that I am the agent/owner of record and am authorized to make this application and perform the work listed on this application.

Signature: [Signature]

Please Print Name JAMES SULLIVAN

ELECTRICAL

Contractor: SELF
Address: _____
Phone#: _____
Lis #: _____
Federal Emp # or SSN [REDACTED]

Technical Data

Item	Quantity
Lighting Fixtures	<u>41</u>
Receptacles	<u>79</u>
Switches	<u>35</u>
Detectors	<u>5</u>
Light Poles	<u>1</u>
Motors w/ Fract. HP	<u>1</u>
Emergency & Exit Lights	<u>1</u>
Communication Points	<u>12</u>
Alarm Devices/FAC Panel	<u>1</u>
Total	<u>1</u>

Pool (Receptacles, Switches, Lights, Motor 1HP) 1
Spa/Hot Tub/Storable Pool 1
Electric Range 1 KW
Oven/Surface Unit 1 KW
Electric Water Heater 1 KW
Electric Dryer 1 KW
Dishwasher 1.1 KW
Garbage Disposal 1 HP
A/C Unit - Central Air 2 @ 4.0 8.0 KW
Space Heater/Air Handler 1 KW
Baseboard Heating 1 KW
Motors 1+ HP 1
Transformer/Generator 1 KW
Light Stander 1 AMP
Service 200 AMP
Subpanel 1 AMP
Motor Control Center 1 AMP
Sign/Outline Light 1 KW
Furnace 2
Steam Boiler 1
Other: _____

Estimated Cost of Electrical Work: \$ 8000.00

I hereby certify that I am the agent/owner of record and am authorized to make this application and perform the work listed on this application.

Signature: [Signature]

Please Print Name JAMES SULLIVAN

CONTRACTOR'S SEAL