

BLOCK 846 LOT 1.01 QUALIFICATION CODE

ADDRESS (SITE)

PERMIT NO



CONSTRUCTION PERMIT APPLICATION

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

I. IDENTIFICATION

1. Proposed Work Site at: 1713 Forge Pond Rd.

2. Name of Owner in Fee: George E. Frazee Tel. (7) [REDACTED]

Address 1713 Forge Pond Rd, Brick 08724
street municipality zip code

3. Ownership in Fee: Public _____ Private X

4. Principal Contractor: Owner George Frazee Tel. [REDACTED]

Address 1713 Forge Pond Rd, Brick, NJ 08724

License No. OR, if new home, Builder Reg. No. _____ Exp. Date _____

Federal Employee No. _____ FAX: (____) _____

5. Architect or Engineer _____ Tel. (____) _____

Address _____

6. Res. [REDACTED] Owner

Tel. _____ FAX (____) _____

V. FEE SUMMARY (for office use only)

1. Building	\$ 283.	35
2. Electrical	58 -	
3. Plumbing	105 -	
4. Fire Protection	219 -	
5. Elevator Devices		
6. Subtotal	\$	
7. Less 20% for State Plan Review		
8. Subtotal	\$	
9. DCA Training Fee	10 -	
10. Subtotal		
11. Cert. of Occupancy	35 -	
12. Other		15
13. TOTAL	\$ 710 -	50

VI. BUILDING/SITE CHARACTERISTICS

1. Number of Stories Single

2. Height of Structure 16' ft.

3. Area — Largest Floor 1080 sq. ft.

4. New Building Area 120 sq. ft.

5. Volume of New Structure 1920 cu. ft.

6. Construction Classification _____

7. Total Land Area Disturbed 120' sq. ft.

8. Flood Hazard Zone No

9. Base Flood Elevation _____ ft.

10. Wetlands yes _____
 no X

11. Max. Live Load _____

12. Max. Occupancy Load _____

(office use only)

II. PROPOSED WORK

1. ☒ Minor Work	1,000.00
2. ☐ New Building	
3. ☒ Addition	2,500.00
4. ☒ Alteration	9,000.00
5. ☒ Fire Protection	1
6. ☒ Plumbing	500.00
7. ☒ Electrical	300.00
8. ☐ Elevator Devices	
9. ☐ Asbestos Abat. Subch. 8	
10. ☐ Lead Hazard Abatement	12,000.00
11. ☐ Demolition	
TOTAL COSTS	13,300.00

OPTIONAL (for office use only)

Plans Rec'd by	Date Rec'd	Rejection Date	Approval Date	Re- viewer	Resubmission Dates		Re- viewer
					Approval	Rejection	
<i>FW</i>	5/5/00		5-15-00	<i>EM</i>	5/23/01 9/14/01		OK
			<i>for</i> 5-11-00		5/23/01 4/19/01		<i>OK</i>
			5-10-00	<i>WW</i>	4/19/01 9/10/01		
<i>ms</i>	5/10/00		5/10/00				<i>ms</i>

III. DO YOU WANT: (optional)

1. ☐ Partial Releases

2. ☐ Prototype Processing

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:

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 George E. Fryer Date 4/14/00

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.									
☐									
☐									

IMPORTANT
A.H.B.T. - EXEMPT

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

Name of Code & Edition	Name of Code & Edition	Other
Building _____	Energy _____	
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. _____	_____	_____	_____

TOWNSHIP OF BRICK
401 CHAMBERS BRIDGE RD
DIVISION OF INSPECTIONS

000 NEW JERSEY
CONSTRUCTION
PERMITS

Date Issued 05/19/2000
Control #
Permit # 00-1775

IDENTIFICATION Block 345 Lot 2

Owner

Work Site Location 1713 FORGE ROAD RD

ADDITION

Owner In Fee FRANK, GEORGE

Address 3182

BRICK, NJ 08723

Telephone

Contractor H O R E O U N E R

Address

Telephone

Lic. No. or Dir. Reg. No.

Federal Emp. No. NO-

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 3 only)

DESCRIPTION OF WORK:

NEW ADDITION- DINING ROOM WITH ADDITIONAL ALTERATIONS TO KITCHEN
ATTACHED DECK

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 \$ 12,000

J. J. Mullen
Constructing Official

05/19/2000

N.J.C. 1710 (rev. 3/98)

PERMITS (Office Use Only)

Building 283
Electrical 58
Plumbing 105
Fire Protection 219
Elevator Devices 0
Other 0
NCH Training Fee 10
Cert. of Occupancy 35
Other 0
Total 710
Check No. 1484
Cash 0
Collected By 05

Date

TOWNSHIP OF BRICK
401 CHAMBERS BRIDGE RD
DIVISION OF INSPECTIONS

Update Issued 06/21/2001
Control #
Permit # 00-1775+A
Permit Issued 05/19/2000

UCC NEW JERSEY
PERMIT UPDATE

IDENTIFICATION Block 846 Lot 2 Qual
Work Site Location 1713 FORGE POND RD
CHANGE DECK SIZE
Owner in Fee FRAZEE, GEORGE
Address SAME
BRICK, NJ 08723-
Telephone

Contractor HOME OWNER
Address
Telephone ()
Lic. No. or Bldrs. Reg. No.
Federal Emp. No. HQ-

Is hereby granted permission to perform the following work:
☒ BUILDING ☐ PLUMBING ☐ LEAD HAZARD ABATEMENT
☐ ELECTRICAL ☐ FIRE PROTECTION ☐ DEMOLITION
☐ ELEVATOR DEVICES ☐ ASBESTOS ABATEMENT ☐ OTHER
(Subchapter 8 only)

DESCRIPTION OF WORK:
CHANGE DECK SIZE FROM 25X10 TO 26X14

Estimated Cost of Work \$ 100

Construction Official

U.C.C. F190 (rev. 3/96)

06/21/01 7:22PM 000000#4774
#00177501
BUILDING
ZPA
CHECK
CHANGE

PAYMENTS (Office Use Only)
Building 35
Electrical 0
Plumbing 0
Fire Protection 0
Elevator Devices 0
Other
DCA Training Fee 0
Cert. of Occupancy 0
Other 15
Total 35
Check No. 1747
Cash
Collected By DC

1 OF BRICK
CHAMBERS BRIDGE RD
DIVISION OF INSPECTIONS

UCC NEW JERSEY
BUILDING
SUBCODE
TECHNICAL SECTION

Date Received 05/05/2000
Date Issued 5/19/00
Control # CG-2
Permit # 00-1775

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

Block 846 Lot 2
Qual
Work Site Location 1713 FORGE POND RD

ADDITION

Owner in Fee FRAZER, GEORGE

Address SAME

BRICK, NJ 08723-

Tel

Contractor

Address

Tele

Lic. No. or Bldgs. Reg. No.

Federal Emp. No. HO-

JOB SUMMARY (Office Use Only)

PLAN REVIEW Date Initial

No Plans Rec.

5-15-00 KMG

Roofing

Foundation

Frame

Other

Joint Plan Review Required:

Elect Plumb Fire

SUBCODE APPROVAL Elev

CO COO CA

Date:

Approved By:

9-14-99

4M

B. BUILDING CHARACTERISTICS

Use Group Present

Constr. Class Present

No. of Stories

Height of Structure

Area Largest Floor

New Bldg. Area/All Floors

Volume of New Structure

Total Land Area Disturbed

INSPECTIONS

Type

Roofing

Foundation

Slab

Frame

Barrierfree

Insulation

Finishes

Energy

Mechanical

TCO

Other

Final

Barrierfree

Dates (Month/Day)

Failure Approval Initial

6/24/00 KMG

7/3/00 DKA

10/14/00 JKA

9/14/00 JKA

10/16/00 JKA

10/16/00 JKA

10/16/00 JKA

10/16/00 JKA

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10/16/00 JKA

TYPE OF WORK

New Building

Addition

Alteration

Roofing

Siding

Fence

Sign

Pool

Asbestos Abatement Subchapter 8

Lead Haz. Abatement NJAC 5:17

Other

Demolition

FEE (Office Use Only)

48

235

0

0

0

0

0

0

0

0

0

0

0

0

0

0

0

0

0

0

0

0

Est. Cost of Bldg. Work:

1. New Bldg. \$ 2,500

2. Alteration \$ 9,000

3. Total (1+2) \$ 11,500

Administrative Surcharge

Minimum Fee

FORAL FEE

DCA Training Fee

U.C.C.

D. TECHNICAL SITE DATA
DESCRIPTION OF WORK
NEW ADDITION- DINING ROOM WITH ADDITIONAL ALTERATIONS TO KITCHEN
ATTACHED DECK

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.

Signature

NEW ADDITION- DINING ROOM WITH ADDITIONAL ALTERATIONS TO KITCHEN
ATTACHED DECK

6/1001

12 x 29 2 x 8' HIGH 5 FOOTING Plan calling for 10' x 25' Deck
ALSO MUST GET PERMIT FOR RETAINING WALL

TOWNSHIP OF BRICK
401 CHAMBERS BRIDGE RD
DIVISION OF INSPECTIONS

UCC NEW JERSEY
BUILDING
SUBCODE
TECHNICAL SECTION

[Signature]

Date Received 06/15/2001
Date Issued 01/01/1954
Control #
Permit # 00-1775+A

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

Block 846 Lot 2 Qual
Work Site Location 1713 FORGE POND RD

CHANGE DECK SIZE

Owner in fee FRAZEE, GEORGE

Address SAME

BRICK, NJ 08723-

Telephone

Contractor

Address

Tele. () Fax ()

Lic. No. of Bldrs. Reg. No.

Federal Emp. No. HQ-

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.

Signature

D. TECHNICAL SITE DATA
DESCRIPTION OF WORK

CHANGE DECK SIZE FROM 25X10 TO 26X14

JOB SUMMARY (Office Use Only)

PLAN REVIEW Date Initial

☒ No Plans Req. *6-20-01*

☒ All *6-20-01*

☐ Footing

☐ Foundation

☐ Slab

☐ Frame

☐ Other

Joint Plan Review Required:

☐ Elect ☐ Plumb ☐ Fire

SUBCODE APPROVAL ☐ Elev

☐ CO ☐ CCO ☐ CA

Date: *6-14-01*

Approved By: *[Signature]*

INSPECTIONS

Type *Footing*

Foundation

Slab

Frame

Barrierfree

Insulation

Finishes

Energy

Mechanical

TCO

Other

Final

Barrierfree

Dates (Month/Day)

Failure Failure Approval Initial

6-22-01

[Signature]

[Signature]

[Signature]

[Signature]

[Signature]

[Signature]

[Signature]

[Signature]

[Signature]

[Signature]

[Signature]

[Signature]

TYPE OF WORK

☒ New Building

☒ Addition

☒ Alteration

☐ Roofing

☐ Siding

☐ Fence

☐ Sign

☐ Pool

☐ Asbestos Abatement Subchapter 8

☐ Lead Haz. Abatement NJAC 5:17

☐ Other

☐ Demolition

FEE (Office Use Only)

\$

\$

\$

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\$

TOWNSHIP OF BRICK
401 CHAMBERS BRIDGE RD
DIVISION OF INSPECTIONS

OCC NEW JERSEY
FIRE PROTECTION
SUBCODE
TECHNICAL SECTION

Date Received 05/05/2000
Date Issued 5/14/00
Control # C9-2
Permit # 00-1775

A. IDENTIFICATION-APPLICANT: COMPLETE ALL APPLICABLE INFORMATION. ~~NEED CHANGING~~
CONTRACTORS. NOTIFY THIS OFFICE. CALL UTILITY DIG NO: 1-800-212-1000

B. TECHNICAL SITE DATA

Block 846 Lot 2 Quad
Work Site Location 1113 FORCE POND RD
ADDITION

Description of Work:
Water Supply Source
Method of Alarm/Suppr Sys Superv

Owner In Fee PEASE, GEORGE
Address SAME
BRICK, NJ 08723

Storage Tanks

FEF (Office Use Only)

Tele. () Fax ()

Type: ☐ Flammable Liquid ☐ Combust Liquid
☐ LPG ☐ LNG Capacity 0 Fuel

Contractor
Address

Alarm Systems ☐ 110V Interconnected NUMBER
☐ System

Tele. ()
Lic. No. or Bldgs. Reg. No.

Alarm Devices (Smoke, heat, puls, water/flow) 3
Supervisory Devices (tappers, low/high air) 0
Signalling Devices (horn/strobes, bells) 0

Federal Emp. No. HO-

Other Devices 0
TOTAL 3

B. FIRE PROTECTION CHARACTERISTICS

Use Group Present Proposed P-3
Constr Class Present Proposed

Fire Alarm System
New ☐ Existing ☐

Heating Systems ☐ New ☐ Existing ☐ HVAC
Type: ☐ Gas ☐ Oil ☐ Elect ☐ Solar

Location of Panel:
Fire Suppression/Standpipe Sys
New ☐ Existing ☐

Location:
Total Est Cost of Fire Prot Work \$ 500

Location of Main Control Valve

JOB SUMMARY (Office Use Only)

PLAN REVIEW
☐ No Plans Required
☒ Joint Plan Review Required

Dates (Month/Day)

☐ Bidg ☐ Elect
☐ Plumb ☐ Elevator
☒ Fire Plans Approved

Failure Failure Approval Initial
4-19-01

Date: 5-12-03
Approved By: *DB*

Suppr Test
Standpipe
Fire Pump

SubCODE APPROVAL
☐ CO ☐ CCO ☒ PCA
Date: 8-23-01
Approved By: *CCN DB*

Preeng Sys
Mechanical 4-19-01
Smoke Ctl 8-23-01

PCO
Final 4-19-01
Other 8-23-01

Kitchen Hood Exhaust System 0
Smoke Control System 0
Gas (X) or Oil ☐ Fired Appliances 3
Other FURNACE 46
Other 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.

Paid ☐ Check #
Collected by: *DB*

Administrative Surcharge \$ 0
Minimum Fee \$ 0
TOTAL FEE \$ 219
DCA Training Fee \$ 0

TOWNSHIP OF BRICK
401 CHAMBERS BRIDGE RD
DIVISION OF INSPECTIONS

UCC NEW JERSEY
PLUMBING
SUBCODE
TECHNICAL SECTION

Date Received 05/05/2000
Date Issued 5/14/2000
Control # C9-2
Permit # 00-1775

A. IDENTIFICATION-APPLICANT: COMPLETE ALL APPLICABLE INFORMATION WHEN CHANGING
CONTRACTORS. NOTIFY THIS OFFICE. CALL UTILITY DIG NO: 1-800-272-1888

TECHNICAL SITE DATA (List all fixtures.)

Block 846 Lot 2 Qual
Work Site Location 1713 FORGE POND RD

ADDITION

Owner in Fee FRANK, GEORGE

Address SAME

BRICK, NJ 08123-

Tele. () Fax ()

Contractor

Address

Tele. ()

Lic. No. or Bldgs. Reg. No.

Federal Emp. No. HO-

B. PLUMBING CHARACTERISTICS

Use Group Present

Proposed E-3

Building Sewer Size

Water Sewer Size

Estimated Cost of Plumbing Work \$

500

[] Public Sewer [] Private Septic

[] Public Water [] Private Well

JOB SUMMARY (Office Use Only)
PLAN REVIEW

[] No Plans Required
Joint Plan Review Required:

[] Bigg [] Elect

[] Fire [] Elevator

[] Plumbing Plans Approved

Date: 5-11-00

Approved By: [Signature]

SUBCODE APPROVAL

[X] CO [] CC [] CA

Approved By: [Signature]

Date: 4-19-01

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

NO.

FIXTURE/EQUIPMENT

FEES (Office Use Only)

Water Closet

Urinal / Bidet

Bath Tub

Laundry

Shower

Floor Drain

Sink

Dishwasher

Drinking Fountain

Washing Machine

Hose Bib

Water Heater

Fuel Oil Piping

Gas Piping

Steam Boiler

Hot Water Boiler

Sewer Pump

Interceptor / Separator

Backflow Preventer

Greasetrap

Sewer Connection

Water Service Connection

Stacks

Other A/C

Other

Administrative Surcharge

Minimum Fee

TOTAL FEES

DCA Training Fee

Paid [] Check #
Collected by:

TOWNSHIP OF BRICK ZONING PERMIT

Approved: June 18, 2001

No. 1.0967

Block: 846 Lot: 1

Zone: R-10

Property Address: 1713 Forge Pond Road

Applicant: George Frazee

Property Owner: Same.

Existing Use: Single-family residential.

Proposed Use: Same.

Proposed Construction: 14' x 26' rear deck, 8'6" high.

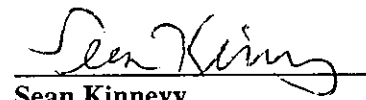
Conditions: The deck must be set back at least six (6) feet from the side property lines and at least 20 feet from the rear property lines.

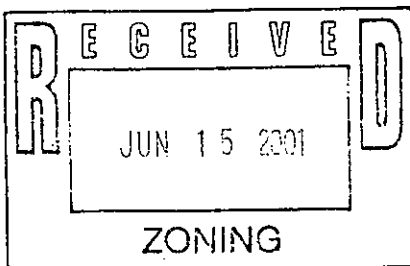
Zoning Permit No. 2000-0733 approved on May 9, 2000.

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)

Block 846 Lot 21 Qualifer _____

PROPERTY ADDRESS 1713 FORGE POND RD

PERSONAL NAME OF APPLICANT George FRAZEE

BUSINESS NAME OF APPLICANT _____

PROPERTY OWNER George FRAZEE

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) _____
☐ Addition
☐ Alteration
☒ Porch or deck (state heights) 8'-6"
☐ Shed (state height) _____
☐ Fence (state 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.

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 George Frazee Date 6/15/01

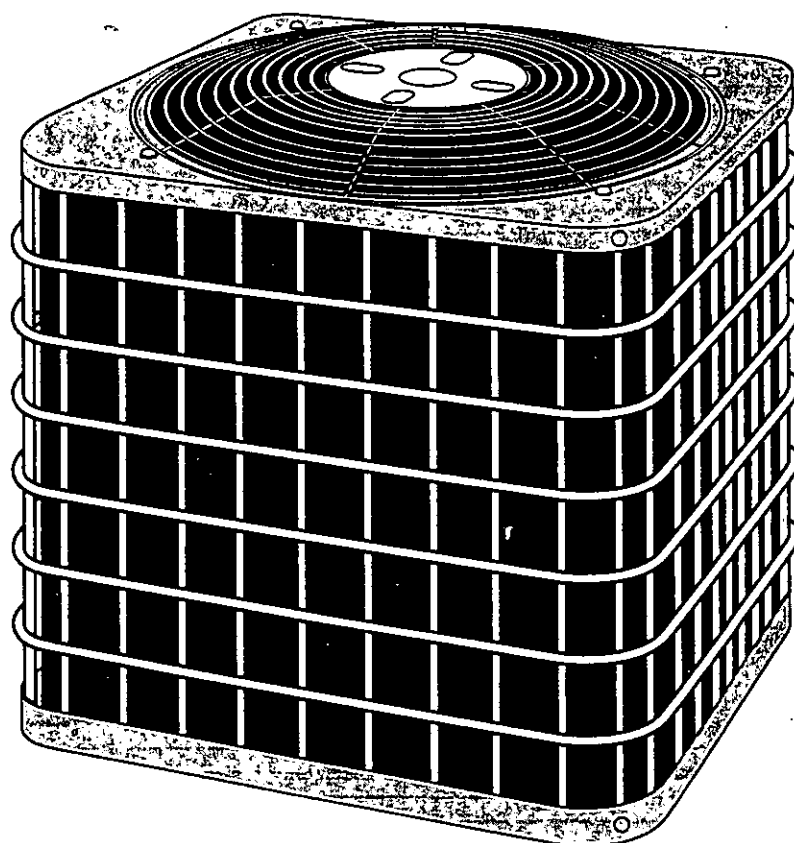
Reviewed by Zoning Office SC Date 6/16/01 (x) Approved () Denied



Product Data

38CKC 38CKQ 60 Hz Air Conditioner

38CKC Sizes 018 thru 060
38CKQ Sizes 024 thru 048



Model 38CKC(Q) Energy-Efficient Air Conditioner incorporates innovative technology to provide reliable summer cooling performance. Built into these units are the features most desired by homeowners today, including SEER ratings of up to 11.5 when used with components designated by manufacturer. The 38CKQ is specifically constructed for manufactured housing, and is listed with RADCO. All models are listed with UL, c-UL, ARI, CEC, and CSA-EEV.

FEATURES/BENEFITS

Electrical Range — All units are offered in 208–230v single phase. Three-phase units are available from 030 through 060 sizes in 208/230v and from 036 through 060 sizes in 460v.

Wide Range of Sizes — The 38CKC is available in 7 nominal sizes from 018 through 060 to meet the needs of residential and light commercial applications. The 38CKQ is available in 5 nominal sizes from 024 through 048 to meet the needs of the manufactured housing market.

Weather Armor II Cabinet — The steel is protected with a galvanize coating and treated with a layer of zinc phosphate. A modified polyester powder coating is then applied and baked on, providing each unit with a hard, smooth finish that will last for many years.

All screws on cabinet exterior are coated for a long-lasting, rust-resistant, quality appearance.

Totally Enclosed Fan Motor — Provides greater reliability under adverse conditions and dependable

Physical data

UNIT SIZE	018-30/33	024-30/33	030-30, 50/33	036-30, 53/31, 51, 61/34	042-30, 52/31, 51, 61	048-30, 52, 62/31, 51, 61	060-30, 52, 62/31, 51, 61
OPERATING WT (Lb)	113/115	115/117	124/122/133	129/138/133/138	138/142	192/198	231/218
COMPRESSOR Manufacturer & Type	Copeland Recip/ Bristol Recip	Copeland Recip/ Bristol Recip	Copeland Recip/ Bristol Recip	Millennium Scroll/ Copeland Recip/ Bristol Recip	Millennium Scroll/ Copeland Recip	Millennium Scroll/ Copeland Scroll	Millennium Scroll/ Copeland Scroll
REFRIGERANT Control Charge (Lb) @ 15 Ft	R22 AccuRate® (Bypass Type) 3.25/3.30 3.76/3.65 4.19/4.25 4.63/5.00/4.60 5.00/5.13 6.63/6.38 9.89/8.46						
COND FAN Air Discharge Air Qty (CFM) Motor HP Motor RPM	Propeller Type, Direct Drive Vertical 1500 1550/1600 2000 2500 3400 3400 3400 1/8 1/8 1/10 1/5 / 1/5 / 1/5, 1/4, 1/5 1/5 / 1/5, 1/5, 1/4 1/4 1/4 1500 1500 1125 1125 1125 1125 1125						
COND COIL Face Area (Sq Ft) Fins per in. Rows Circuits	Copper Tube, Aluminum Plate Fin 5.6 6.2 7.4 9.1 10.7 14.8 19.8/16.1 25/22 25/22 25 20/25/25/25 22/25 17 25 1 1 1 1 1 1 1 1 1 2 2 3 3 4						
VALVE CONNECTION (In. ID) Vapor Liquid	Sweat 5/8 5/8 3/4 3/4 7/8 7/8 7/8 3/8 3/8						
REFRIG TUBES* (In. OD) Vapor (0-50 Ft Tube Length) Vapor (Max Diameter for Long-Line Applications) Liquid (0-50 Ft Tube Length) Liquid (For Long-Line Applications)	5/8 5/8 3/4 3/4 7/8 7/8 1-1/8 3/4 3/4 7/8 7/8 1-1/8 1-1/8 1-1/8 3/8 3/8 3/8						

* For tubing sets between 50 and 175 ft, consult Residential Split Systems Long-Line Application Guideline.

NOTE: See unit Installation Instructions for proper installation.

METERING DEVICE

UNIT SIZE AND SERIES	PISTON IDENTIFICATION NO.
018-30, 33	52
024-30	57
024-33	59
030-30, 50	67
030-33	67
036-30, 53, 34	73
036-31, 51, 61	70
042-30, 52	76
042-31, 51, 61	82
048-30, 52, 62	82
048-31, 51, 61	84
060-30, 52, 62	93
060-31, 51, 61	90

* Piston listed is for any approved non-capillary tube coil combination. Piston is shipped with outdoor unit and must be installed in an approved indoor coil.

SOUND POWER

UNIT SIZE	SOUND RATING (dBA)	OCTAVE BAND CENTER FREQUENCY (Hz)						
		125	250	500	1000	2000	4000	8000
018-30	80	55.5	64.0	68.5	73.0	71.0	66.5	59.5
018-33	80	57.5	64.0	69.5	72.0	71.5	68.0	60.0
024-30	80	59.5	65.0	69.5	74.0	73.0	70.0	62.0
024-33	80	55.5	63.0	68.0	71.0	70.5	67.5	58.5
030-30, 50	80	55.0	62.5	73.5	74.0	71.0	67.5	59.5
030-33	80	54.0	68.5	72.5	73.0	70.5	67.0	61.5
036-30	82	57.0	64.5	73.0	74.0	72.0	73.0	65.5
036-31, 51, 61	82	55.0	64.0	73.0	74.5	72.0	68.5	64.0
036-53	82	56.0	64.5	69.0	75.5	75.0	72.0	69.5
036-34	82	56.5	70.0	73.5	75.5	74.5	71.0	65.0
042-30	82	58.0	69.5	73.0	71.5	69.5	68.0	63.5
042-31, 51, 61	82	59.0	66.5	68.5	75.5	71.5	73.0	65.5
042-52	82	57.0	69.0	72.5	71.5	69.5	68.0	64.0
048-30	82	58.5	72.5	74.0	77.0	72.5	70.0	65.0
048-31, 51, 61	82	57.0	67.5	72.0	73.0	68.5	67.0	60.5
048-52, 62	82	61.0	69.0	70.0	74.0	75.5	74.5	66.5
060-30	82	57.5	68.0	69.0	72.5	70.5	71.0	70.0
060-31, 51, 61	82	57.5	69.5	75.0	76.0	70.5	69.0	63.0
060-52, 62	82	58.0	64.0	70.0	74.0	72.0	71.0	67.0

Electrical data

UNIT SIZE	V/PH	OPER VOLTS*		COMPRESSOR		FAN FLA	MCA	60°C MIN WIRE SIZE†	75°C MIN WIRE SIZE†	60°C MAX LENGTH (Ft)‡	75°C MAX LENGTH (Ft)‡	MAX FUSE** OR CKT BKR AMPS
		Max	Min	LRA	RLA							
018-30	208-230-1	253	197	49.0	9.6	0.8	12.8	14	14	61	58	20
018-33				48.0	9.0	0.8	12.1	14	14	65	61	15
024-30				56.0	10.7	1.0	14.4	14	14	50	50	20
024-33				60.0	11.6	1.0	15.5	14	14	49	47	20
030-30				75.0	14.2	0.8	18.6	14	14	40	40	25
030-33				73.0	14.8	0.8	19.3	14	14	40	38	25
036-30				95.0	16.7	1.4	22.3	12	12	55	50	30
036-31				86.0	14.8	1.4	19.9	12	12	55	55	30
036-34				82.0	16.0	1.4	21.4	12	12	58	55	30
042-30				115.0	20.5	1.4	27.0	10	10	70	70	40
042-31				102.0	19.7	1.4	26.0	10	10	75	70	40
048-30				140.0	24.4	1.4	31.9	8	10	95	55	50
048-31				129.0	23.7	1.4	31.0	8	10	100	60	50
060-30				165.0	28.9	1.4	37.5	8	8	80	75	60
060-31				169.0	28.8	1.4	37.4	8	8	80	75	60
030-50	208/230-3	253	187	68.0	9.4	0.8	12.6	14	14	70	65	15
036-51				70.0	10.0	1.4	13.9	14	14	65	62	20
036-53				75.0	10.6	1.4	14.7	14	14	60	55	20
042-52				90.0	12.4	1.4	16.9	14	14	50	50	25
042-51				91.0	13.6	1.4	18.4	14	14	45	45	25
048-51				120.0	13.5	1.4	18.3	14	14	45	45	25
048-52				105.0	14.1	1.4	19.0	14	14	48	46	25
060-51				137.0	18.3	1.4	24.3	12	12	58	55	35
060-52				125.0	16.0	1.4	21.4	12	12	68	65	30
036-61				460-3	506	414	33.0	5.1	0.8	7.2	14	14
042-61	42.0	6.2	0.8				8.6	14	14	210	200	15
048-61	49.5	7.4	0.8				10.1	14	14	185	175	15
048-62	52.5	7.1	0.8				9.7	14	14	182	173	15
060-61	62.0	9.0	0.8				12.1	14	14	150	142	15
060-62	66.5	8.0	0.8				10.8	14	14	165	157	15

* Permissible limits of the voltage range at which unit will operate satisfactorily. Operation outside these limits may result in unit failure.

† If wire is applied at ambient greater than 30°C (86°F), consult Table 310-16 of the NEC (ANSI/NFPA 70).

The ampacity of nonmetallic-sheathed cable (NM), trade name ROMEX, shall be that of 60°C (140°F) conductors, per the NEC (ANSI/NFPA 70) Article 336-30. If other than uncoated (non-plated), 60 or 75°C (140 or 167°F) insulation, copper wire (solid wire for 10 AWG and smaller, stranded wire for larger than 10 AWG) is used, consult applicable tables of the NEC (ANSI/NFPA 70).

‡ Length shown is as measured 1 way along wire path between the unit and service panel for a voltage drop not to exceed 2%.

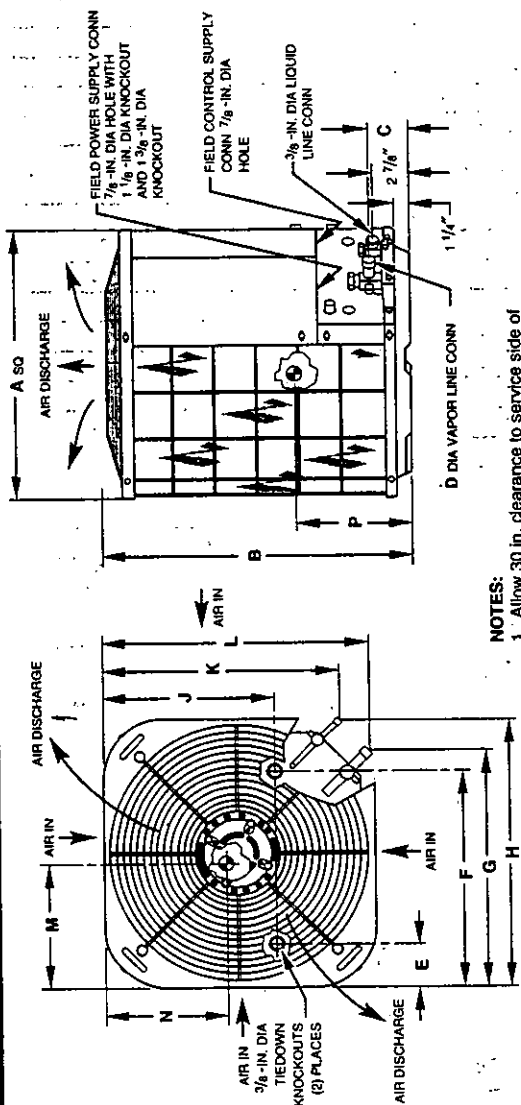
** Time-delay fuse.

FLA — Full Load Amps
LRA — Locked Rotor Amps
MCA — Minimum Circuit Amps
RLA — Rated Load Amps

NOTES: 1. Control circuit is 24v on all units and requires external power source.
2. Copper wire must be used from service disconnect to unit.
3. All motors/compressors contain internal overload protection.

Dimensions — 38CKC

A97043



- NOTES:
- 1. Allow 30 in. clearance to service side of unit, 48 in. above unit, 6 in. on one side, 12 in. on remaining side, and 24 in. between units for proper airflow.
 - 2. Minimum outdoor operating ambient in cooling mode is 55°F, max. 125°F.
 - 3. Series designation is the 13th position of the unit model number.
 - 4. Center of gravity Φ .

DIMENSIONS (IN.)

UNIT SIZE	SERIES	UNIT DIMENSIONS															MINIMUM MOUNTING PAD DIMENSIONS	
		A	B	C	D	E	F	G	H	J	K	L	M	N	P			
018	0, 3	18	21-15/16	3-3/16	5/8	3	15	16-5/16	17-3/4	10-3/16	16-1/8	17-3/4	7-7/8	8-3/8	9-3/8		18 x 18	
024	0, 3	18	23-15/16	3-3/16	5/8	3	15	16-5/16	17-3/4	10-3/16	16-1/8	17-3/4	7-7/8	8-3/8	9-1/2		18 x 18	
030	0	22-1/2	21-15/16	3-3/16	3/4	3-11/16	18-1/8	19-3/4	22-1/4	14-3/8	19-9/16	22-1/16	10-3/8	10-1/4	10-3/4		22-1/2 x 22-1/2	
030	3	22-1/2	21-15/16	3-3/16	3/4	3-11/16	18-1/8	19-3/4	22-1/4	14-3/8	19-9/16	22-1/16	10-3/8	10-3/4	10-3/4		22-1/2 x 22-1/2	
036	0	22-1/2	25-15/16	3-3/16	3/4	3-11/16	18-1/8	19-3/4	22-1/4	14-3/8	19-9/16	22-1/16	10-1/4	9-1/2	11-1/4		22-1/2 x 22-1/2	
036	1	22-1/2	25-15/16	3-3/16	3/4	3-11/16	18-1/8	19-3/4	22-1/4	14-3/8	19-9/16	22-1/16	10-1/4	9-1/2	11-1/4		22-1/2 x 22-1/2	
036	4	22-1/2	25-15/16	3-3/16	3/4	3-11/16	18-1/8	19-3/4	22-1/4	14-3/8	19-9/16	22-1/16	10-3/8	10-3/4	11-1/4		22-1/2 x 22-1/2	
042	0	22-1/2	29-15/16	3-1/4	7/8	3-11/16	18-1/8	19-13/16	22-1/4	14-3/8	19-9/16	22-1/16	10-1/4	9-1/2	11-5/8		22-1/2 x 22-1/2	
042	1	22-1/2	29-15/16	3-1/4	7/8	3-11/16	18-1/8	19-13/16	22-1/4	14-3/8	19-9/16	22-1/16	10-3/8	10-3/4	11-1/8		22-1/2 x 22-1/2	
042	2	22-1/2	29-15/16	3-1/4	7/8	3-11/16	18-1/8	19-13/16	22-1/4	14-3/8	19-9/16	22-1/16	10-3/8	10-3/4	11-1/8		22-1/2 x 22-1/2	
048	0	30	27-15/16	3-1/4	7/8	6-1/2	23-1/2	27-1/4	29-3/4	20	27-1/16	29-9/16	15	13	14-1/2		30 x 30	
048	1	30	27-15/16	3-1/4	7/8	6-1/2	23-1/2	27-1/4	29-3/4	20	27-1/16	29-9/16	15	13	14-1/2		30 x 30	
048	2	30	27-15/16	3-1/4	7/8	6-1/2	23-1/2	27-1/4	29-3/4	20	27-1/16	29-9/16	15-1/2	14	15-1/2		30 x 30	
050	0	30	35-15/16	3-1/4	7/8	6-1/2	23-1/2	27-1/4	29-3/4	20	27-1/16	29-9/16	15-1/2	14	15		30 x 30	
060	1	30	29-15/16	3-1/4	7/8	6-1/2	23-1/2	27-1/4	29-3/4	20	27-1/16	29-9/16	15-1/2	14	15-1/2		30 x 30	
060	2	30	35-15/16	3-1/4	7/8	6-1/2	23-1/2	27-1/4	29-3/4	20	27-1/16	29-9/16	15-1/2	14	15-1/2		30 x 30	

Combination ratings continued

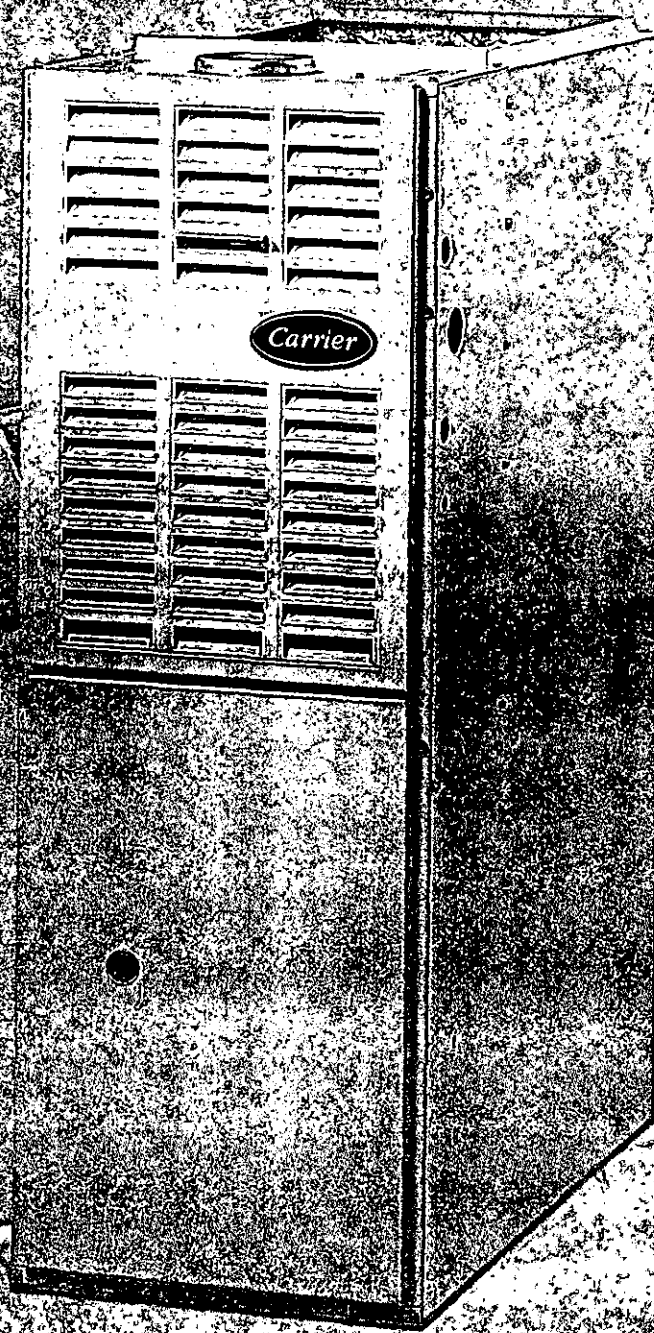
UNIT SIZE-SERIES	INDOOR MODEL	TOT. CAP. BTUH	FACTORY- SUPPLIED ENHANCE- MENT	SEER			EERA
				Standard Rating	Carrier Gas Furnace or TDR†	Accessory TXV‡	
030-30, 33, 50	CD5A/CD5AA030*	28,000	NONE	10.00	10.10	10.10	9.10
	CC5A/CD5AA036	29,000	NONE	10.00	10.10	10.10	9.30
	CC5A/CD5AW030	28,000	NONE	10.00	10.10	10.10	9.10
	CD5AW036	29,000	NONE	10.00	10.10	10.10	9.30
	CE3AA030	27,800	NONE	10.00	10.10	10.10	9.15
	CE3AA036	28,600	NONE	10.00	10.10	10.10	9.25
	CF5AA036	28,800	NONE	10.00	10.10	10.10	9.30
	CG5AA036	28,800	TXV	10.00	10.10	—	9.30
	CJ5A/CK5A/CK5BA030	28,000	NONE	10.00	10.10	10.10	9.10
	CJ5A/CK5A/CK5BA036	29,000	NONE	10.00	10.10	10.10	9.35
	CJ5A/CK5A/CK5BN036	27,000	NONE	10.00	10.10	10.10	9.35
	CJ5A/CK5A/CK5BT036	29,000	NONE	10.00	10.10	10.10	9.35
	CJ5A/CK5A/CK5BW030	28,000	NONE	10.00	10.10	10.10	9.10
	CJ5A/CK5A/CK5BW036	29,000	NONE	10.00	10.10	10.10	9.35
	CK3BA030	28,000	NONE	10.00	10.10	10.10	9.10
	CK3BA036	29,000	NONE	10.00	10.10	10.10	9.35
	CM5A/CM5BA036	28,000	NONE	10.00	10.10	10.10	9.30
	F(A,B)4ANF030	27,600	TDR	10.00	—	10.00	9.20
	F(A,B)4ANF036	28,200	TDR	10.00	—	10.00	9.10
	FC4BNF030	27,600	TDR & TXV	10.00	—	—	9.20
	FC4BNF036	28,200	TDR & TXV	10.00	—	—	9.10
	FF1(A,B)NA030	28,000	TDR	10.00	—	10.00	9.10
	FG3AA036	28,000	NONE	10.00	10.10	10.10	9.20
	FK4CNF001	29,000	TDR & TXV	11.00	—	—	9.95
	FK4CNF002	29,200	TDR & TXV	11.00	—	—	10.00
	FK4CNF003	29,400	TDR & TXV	11.50	—	—	10.30
	FK4CNF005	29,600	TDR & TXV	11.50	—	—	10.55
	COILS + 58MVP040-14 VARIABLE-SPEED FURNACE						
	CC5A/CD5AW030	28,000	TDR	10.50	—	10.50	9.50
	CD5AW036	29,000	TDR	11.00	—	11.00	9.85
	CJ5A/CK5A/CK5BW030	28,000	TDR	10.50	—	10.50	9.50
	CJ5A/CK5A/CK5BW036	29,000	TDR	11.00	—	11.00	9.85
	COILS + 58MVP060-14 VARIABLE-SPEED FURNACE						
	CC5A/CD5AA036	29,000	TDR	11.00	—	11.00	9.80
	CC5A/CD5AW030	28,000	TDR	10.50	—	10.50	9.50
	CJ5A/CK5A/CK5BA036	29,000	TDR	11.00	—	11.00	9.85
	CJ5A/CK5A/CK5BT036	29,000	TDR	11.00	—	11.00	9.85
	CJ5A/CK5A/CK5BW030	28,000	TDR	10.50	—	10.50	9.50
	CK3BA030	28,000	TDR	10.50	—	10.50	9.50
	CK3BA036	29,000	TDR	11.00	—	11.00	9.85
	COILS + 58MVP080-14 VARIABLE-SPEED FURNACE						
	CC5A/CD5AW030	28,000	TDR	10.50	—	10.50	9.55
	CD5AW036	29,000	TDR	11.00	—	11.00	9.90
	CJ5A/CK5A/CK5BW030	28,000	TDR	10.50	—	10.50	9.60
	CJ5A/CK5A/CK5BW036	29,000	TDR	11.00	—	11.00	9.95
	COILS + 58MVP080-20 VARIABLE-SPEED FURNACE						
	CC5A/CD5AW030	28,000	TDR	10.50	—	10.50	9.45
	CD5AW036	29,000	TDR	11.00	—	11.00	9.80
	CJ5A/CK5A/CK5BW030	28,000	TDR	10.50	—	10.50	9.50
	CJ5A/CK5A/CK5BW036	29,000	TDR	11.00	—	11.00	9.85
	COILS + 58MVP100-20 VARIABLE-SPEED FURNACE						
	CC5A/CD5AW030	28,000	TDR	10.50	—	10.50	9.75
	CD5AW036	29,000	TDR	11.00	—	11.00	10.10
	CJ5A/CK5A/CK5BW030	28,000	TDR	10.50	—	10.50	9.80
	CJ5A/CK5A/CK5BW036	29,000	TDR	11.00	—	11.00	10.10
	COILS + 58MVP120-20 VARIABLE-SPEED FURNACE						
	CD5AW036	29,000	TDR	11.00	—	11.00	10.05
	CJ5A/CK5A/CK5BW036	29,000	TDR	11.00	—	11.00	10.05
	COILS + 58U(H,X)V060-12 VARIABLE-SPEED FURNACE						
	CC5A/CD5AA030	28,000	TDR	10.50	—	10.50	9.70
	CC5A/CD5AA036	29,000	TDR	11.00	—	11.00	10.00
	CC5A/CD5AW030	28,000	TDR	10.50	—	10.50	9.70
	CJ5A/CK5A/CK5BA030	28,000	TDR	10.50	—	10.50	9.70
	CJ5A/CK5A/CK5BA036	29,000	TDR	11.00	—	11.00	10.05
	CJ5A/CK5A/CK5BN036	27,000	TDR	11.00	—	11.00	9.90
	CJ5A/CK5A/CK5BT036	29,000	TDR	11.00	—	11.00	10.05
	CJ5A/CK5A/CK5BW030	28,000	TDR	10.50	—	10.50	9.70
	CK3BA030	28,000	TDR	10.50	—	10.50	9.70
	CK3BA036	29,000	TDR	11.00	—	11.00	10.05
	COILS + 58U(H,X)V080-16 VARIABLE-SPEED FURNACE						
	CC5A/CD5AW030	28,000	TDR	10.50	—	10.50	9.80
	CD5AW036	29,000	TDR	11.00	—	11.00	10.15
	CJ5A/CK5A/CK5BW030	28,000	TDR	10.50	—	10.50	9.85
	CJ5A/CK5A/CK5BW036	29,000	TDR	11.00	—	11.00	10.20
036-30, 31, 34, 51, 53, 61	CC5A/CD5AA036*	33,800	NONE	10.00	10.20	10.20	9.20
	CC5A/CD5AA042	33,800	NONE	10.00	10.20	10.20	9.20
	CC5A/CD5AW042	33,800	NONE	10.00	10.20	10.20	9.15
	CD5AW036	33,800	NONE	10.00	10.20	10.20	9.20
	CE3AA036	33,400	NONE	10.00	10.20	10.20	9.10

See notes on pg. 15.



58PAV/58RAV

Gas Furnaces



EFFICIENT HEATING PERFORMANCE AT 80% AFUE

Custom heat your home with Carrier's efficient 80% gas furnace.

comfort

When winter comes knocking on your door, let Carrier protect you with custom made indoor weather from our 58PAV/58RAV gas furnace.

Carrier's consistent efforts to improve indoor weather technology have paid off with the 58PAV/58RAV gas furnace. Offering energy efficient warmth with improved reliability and greater flexibility, this gas furnace is a great step toward building a complete custom made indoor weather system.

efficiency

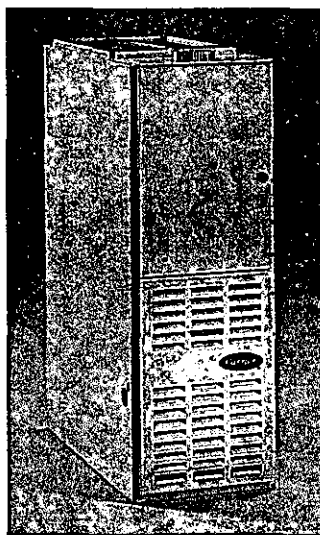
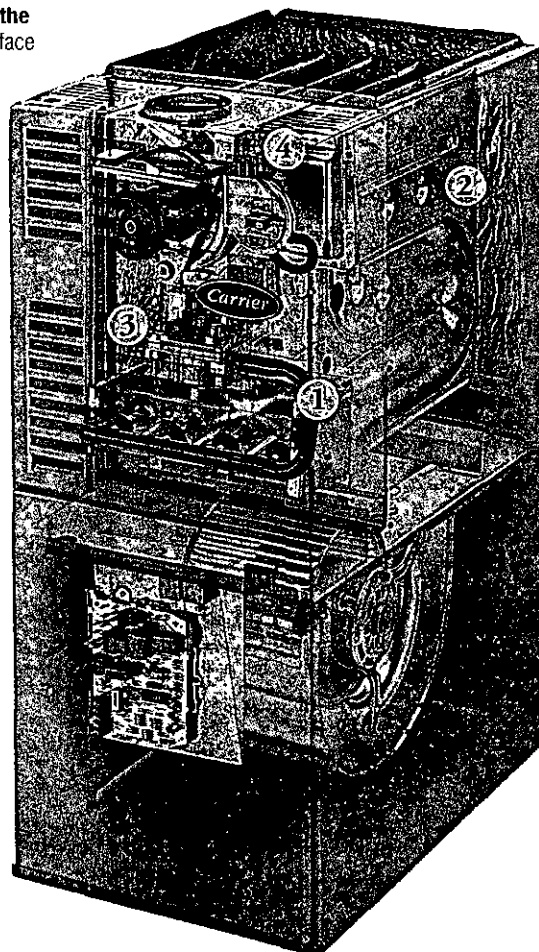
Carrier's proven technology delivers energy savings and lasting value that you can count on. Offering up to 80% AFUE (Annual Fuel Utilization Efficiency), the 58PAV/58RAV gives you control over your budget and your indoor weather. Designed for durable, long-lasting operation, this gas furnace is an excellent choice for your family's comfort.

quality

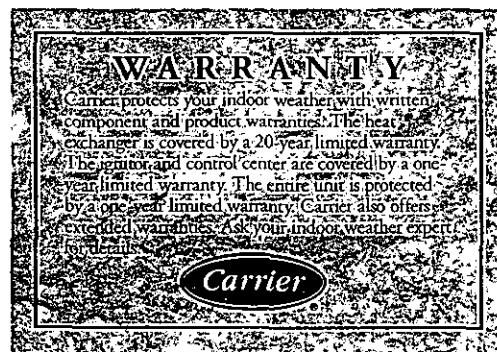
As the leader in the indoor weather business, Carrier puts its reputation on the line with every product we build. That's why we pay attention to every detail. For comfort, energy efficiency and long-lasting value and custom made indoor weather, choose the 58PAV or 58RAV gas furnace.

technology

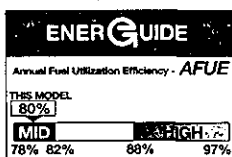
- ① **Reliable, efficient ignition of the burner** is a result of the hot surface ignitor system. One of the most dependable ignition systems available, the hot surface ignition conserves gas because there is no standing pilot.
- ② **Energy-efficient performance** of the Super-S heat exchanger and the inducer motor stretches your fuel dollar with superior heat transfer.
- ③ **Smooth operation** during start up is created by the slow opening gas valve.
- ④ **Protection** from potentially harmful flue gases is provided by Carrier's exclusive draft safeguard switch which automatically shuts down the furnace if a common vent becomes blocked.



58RAV Downflow



CUSTOM MADE INDOOR WEATHER™



Visit our web site at www.carrier.com.

© 1997 Carrier Corporation

858-346

Manufacturer reserves the right to discontinue, or change at any time, specifications or designs without notice or without incurring obligations.

Before purchasing this appliance, please read the important energy cost and efficiency information available from your dealer.

Always look for these symbols, the home heating industry seals of certified performance, efficiency and capacity.



Physical data

UNIT SIZE		045		070		090		111		135		155	
		08	12	08	12	14	16	12	16	20	16	20	20
OUTPUT CAPACITY (BTUH)†	Nonweatherized ICS	35,000	35,000	53,000	53,000	71,000	71,000	89,000	89,000	89,000	107,000	107,000	124,000
INPUT BTUH*		44,000	44,000	66,000	66,000	88,000	88,000	110,000	110,000	110,000	132,000	132,000	154,000
SHIPPING WEIGHT (Lb)		122	124	132	134	150	154	160	166	184	179	194	204
CERTIFIED TEMP RISE RANGE (8F)		25-55	15-45	40-70	30-60	40-70	30-60	55-85	45-75	25-55	50-80	40-70	50-80
CERTIFIED EXT STATIC PRESSURE	Heating	0.10	0.10	0.12	0.12	0.15	0.15	0.20	0.20	0.20	0.20	0.20	0.20
	Cooling	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
AIRFLOW CFM‡	Heating	855	1140	830	1140	1170	1445	1175	1410	1750	1645	1775	1770
	Cooling	930	1250	880	1195	1360	1740	1205	1575	2225	1620	2025	2055
LIMIT CONTROL		SPST											
HEATING BLOWER CONTROL		Solid-State Time Operation											
BURNERS (Monoport)		2	2	3	3	4	4	5	5	5	6	6	7
GAS CONNECTION SIZE		1/2-in. NPT											
GAS VALVE (Redundant) Manufacturer		White-Rodgers											
Minimum Inlet Pressure (In. wc)		4.5 (Natural Gas)											
Maximum Inlet Pressure (In. wc)		13.6 (Natural Gas)											
IGNITION DEVICE		Hot Surface											

* Gas input ratings are certified for elevations to 2000 ft. For elevations above 2000 ft, reduce ratings 4 percent for each 1000 ft above sea level. Refer to National Fuel Gas Code Table F4 or furnace Installation Instructions. In Canada, derate the unit 10 percent for elevations 2000 ft to 4500 ft above sea level.

† Capacity in accordance with U.S. Government DOE test procedures.

‡ Airflow shown is for bottom only return-air supply. For air delivery above 1800 CFM, see Air Delivery table for other options. A filter is required for each return-air supply.

ICS—Isolated Combustion System

Performance data

		045		070		090		111			135		155
UNIT SIZE		08	12	08	12	14	16	12	16	20	16	20	20
DIRECT-DRIVE MOTOR													
1/2 Hp (PSC)		1/5	1/3	1/5	1/3	1/3	1/2	1/3	1/2	3/4	1/2	3/4	3/4
MOTOR FULL LOAD AMPS		2.9	5.8	2.9	5.8	5.8	7.9	5.8	7.9	11.1	7.9	11.1	11.1
RPM (Nominal) — SPEEDS		1075-3	1075-4	1075-3	1075-4	1075-4	1075-4	1075-4	1075-4	1075-4	1075-4	1075-4	1075-4
BLOWER WHEEL DIAMETER x WIDTHS (In.)		10 x 6	10 x 6	10 x 6	10 x 6	10 x 7	10 x 8	10 x 7	10 x 8	11 x 10	10 x 8	11 x 10	11 x 10
WASHABLE 16 x 25 x 1-In. FILTER	Qty	1	1	1	1	1	—	1	—	—	—	—	—
WASHABLE 20 x 25 x 1-In. FILTER	Qty	—	—	—	—	—	1	—	1	—	1	—	—
WASHABLE 24 x 29 x 1-In. FILTER	Qty	—	—	—	—	—	—	—	—	1	—	1	1

PSC—Permanent Split Capacitor

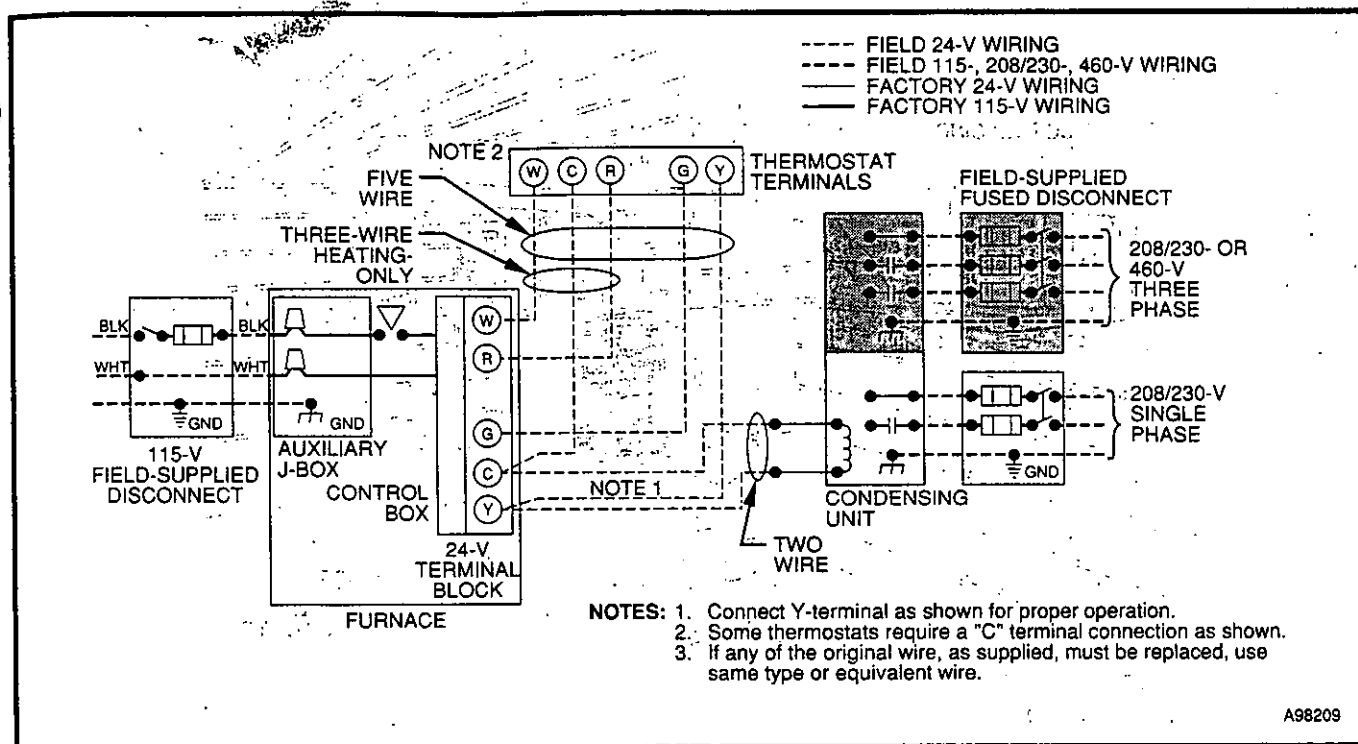
ENERGY EFFICIENCY

		045		070		090		111			135		155
UNIT SIZE		08	12	08	12	14	16	12	16	20	16	20	20
CAPACITY BTUH*	Nonweatherized ICS	35,000	35,000	53,000	53,000	71,000	71,000	89,000	89,000	89,000	107,000	107,000	124,000
AFUE*	Nonweatherized ICS	80.0	80.0	80.0	80.0	80.0	80.0	80.0	80.0	80.0	80.0	80.0	80.0

* Capacity and AFUE in accordance with U.S. Government DOE test procedures.

ICS—Isolated Combustion System

Typical wiring schematic



Electrical data

UNIT SIZE	045-08	045-12	070-08	070-12	090-14	090-16	111-12	111-16	111-20	135-16	135-20	155-20
UNIT VOLTS — HERTZ — PHASE	115 — 60 — 1											
MINIMUM WIRE SIZE	14	14	14	14	14	14	14	14	12	14	12	12
MAXIMUM WIRE LENGTH (Ft)*	47	34	47	32	31	27	35	28	31	28	33	31
MAXIMUM UNIT AMPS	6.0	8.3	5.9	8.7	9.0	10.4	8.0	10.1	14.4	10.1	13.3	14.0
OPERATING VOLTAGE RANGE (Min—Max)†	104 — 127											
MAX FUSE SIZE OR CKT BKR (Amps)‡	15	15	15	15	15	15	15	15	20	15	20	20
TRANSFORMER (24v)	40va											
EXTERNAL CONTROL POWER AVAILABLE Heating	12va											
Cooling	35va											
AIR CONDITIONING BLOWER RELAY	Standard											

* Length shown is as measured 1 way along wire path between unit and service panel for maximum 2 percent voltage drop.

† Permissible limits of the voltage range at which the unit will operate satisfactorily.

‡ Time-delay type is recommended.

CHIMNEY CERTIFICATION FOR REPLACEMENT OF
FUEL FIRED EQUIPMENT

BLOCK: 846

LOT: 2 & 3

PERMIT#: _____

WORKSITE ADDRESS: 1713 Forge Pond Rd, Brick

Certifying Individual(Print Name)

Name: Harold H. Johnson

Address

Street: 2205 Roger Road

State: New Jersey

Company

Name: Four Point Refrigeration Co

City: Point Pleasant

Zip: 08742

Phone# (732) 899-2560

Check The Appropriate Box

Type of replacement:

☐ Oil to Gas Conversion

☐ Gas Appliance Replacement

☐ Oil to Oil Replacement

☐ Other (describe): _____

Existing vent/chimney:

☐ B label vent

☐ L label vent

☒ Masonry chimney-Tile lined

☐ Flexible liner

☐ Power vent/exhauster

☐ Other (describe): _____

PLEASE SIGN ONE OF THE FOLLOWING CERTIFICATION STATEMENTS
CERTIFICATION

For Oil to Gas Conversions:

I hereby certify that the chimney/vent is free and clear of obstruction and is substantially clean of residue from its previous use serving an oil appliance. I further certify that the chimney/vent is appropriately lined and sized for the appliance being installed.

Signature

Date

Oil to Oil or Gas to Gas Replacements:

I hereby certify the the existing chimney/vent is free and clear of obstruction. I further certify that the existing chimney/vent is appropriately lined and sized for the appliance being installed.

Certification Not Submitted:

Harold H. Johnson 5/4/2000

Signature

Date

I choose not to submit a certification. I understand that I will be required to be present for the inspection to remove and reinstall the chimney vent connector.

Signature

Date

Direct Vent Appliance:

No certification required:

Signature

Date

THIS FORM MUST BE RETURNED TO THE CODE ENFORCEMENT OFFICE PRIOR TO INSPECTION.

REZCALC RESIDENTIAL BLOCK LOAD ESTIMATE

Name GENE FRAZEE
Address BRICKTOWN
Desc. RANCH

DESIGN CONDITIONS Outdoor: Summer DB/WB Winter Inside: Summer RH Winter Range Swing
90 / 73 0 70 50% 70 19 3.0F

GLASS & DOORS

Dir	Type	Glass	Panes	Frame	Shade Ovr.	C-F	H-F	SQ FT	C-Load	H-Load
N	Window	Clear	1+Storm	Wood	None 0"	23.00	33.20	50.0	1,150	1,660
S	Window	Clear	1+Storm	Wood	None 0"	38.00	33.20	84.0	3,192	2,788
E	Window	Clear	1+Storm	Wood	None 0"	72.00	33.20	20.0	1,440	664
W	Window	Clear	1+Storm	Wood	None 0"	72.00	33.20	24.0	1,728	796

WALLS

Dir	Frame	R	Shade Ovr.	C-F	H-F	SQ FT	C-Load	H-Load
N	Wood	11	None 0"	1.71	6.30	310.0	530	1,952
S	Wood	11	None 0"	2.12	6.30	276.0	585	1,738
E	Wood	11	None 0"	2.12	6.30	172.0	364	1,083
W	Wood	11	None 0"	2.12	6.30	168.0	356	1,058

ROOF/CEILING

Description	R	C-F	H-F	SQ FT	C-Load	H-Load
Ceiling under vented attic	11	3.60	6.16	1,080.0	3,888	6,652

FLOOR

Description	Cover	Ceiling Below	R	C-F	H-F	SQ FT	C-Load	H-Load
Floor over basement (unheated)	Carpeted	No	0	0.00	7.65	1,080.0	0	8,262

COOLING LOAD SUMMARY

	COOLING BTUH
SUBTOTAL (All C-LOADS)	13,233
x SWING MULT. 1.00	
x DUCT MULT. 1.10	
x SUMMER CLIMATE MULT. 1.00	
= SUBTOTAL	14,556
+ # PEOPLE x 530 10	5,300
+ APPLIANCES	1,200
= SUBTOTAL (Less Outside Air Load)	21,056
+ OUTSIDE AIR LOAD	
infil.&vent. cfm x load (cfm) 172 x 37	6,364
= TOTAL COOLING LOAD	27,420
- # PEOPLE x 230 10	2,300
- OUTSIDE AIR LATENT LOAD	
infil.&vent. cfm x latent load (cfm) 172 x 20	3,440
= LATENT COOLING LOAD	5,740
= SENSIBLE COOLING LOAD	21,680

HEATING LOAD SUMMARY

	HEATING BTUH
SUBTOTAL (All H-LOADS)	26,653
+ INFIL. & VENT. CFM x 77 245	18,865
= SUBTOTAL	45,518
x DUCT MULT. 1.15	
x WINTER CLIMATE MULT. 1.00	
= TOTAL HEATING LOAD	52,345

AIR QUANTITY (CFM)

COOLING OR HP CFM	
sensible cool. load / cooling CFM factor 25.60	646
FURNACE CFM	
total heating load / heating CFM factor 54.00	969
COOLING SENSIBLE HEAT FACTOR	
sensible cool. load / total cooling load	0.7907

Printed by: HAROLD H. JOHNSON

Filename:

Page 1

FOUR POINT REFRIGERATION CO.,

5/05/1994 13:20 Version 2.01

TOWNSHIP OF BRICK

OCEAN COUNTY, NEW JERSEY

401 CHAMBERS BRIDGE ROAD, BRICK, N.J. 08723

(732) 262-1050



Joseph C. Scarpelli Mayor

Department of Administration & Finance

Township Council

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

Office of Municipal Engineer
(732) 262-1038

Fax: (732) 262-8954
www.twp.brick.nj.us

Date: April 14, 2000

Block: 846 Lot: 2 & 3

Property Address: 1713 Forge Pond Rd.

I, George E. Frazee of 1713 Forge Pond Rd.
(name) (address)

request to be exempt from the plot plan requirement for an addition, fence, shed, deck, pool, retaining wall, ect. as outlined in Chapter 190.31 if the Codified Ordinance of the Township of Brick.

George E. Frazee
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: 5/10/00 Signed: MA

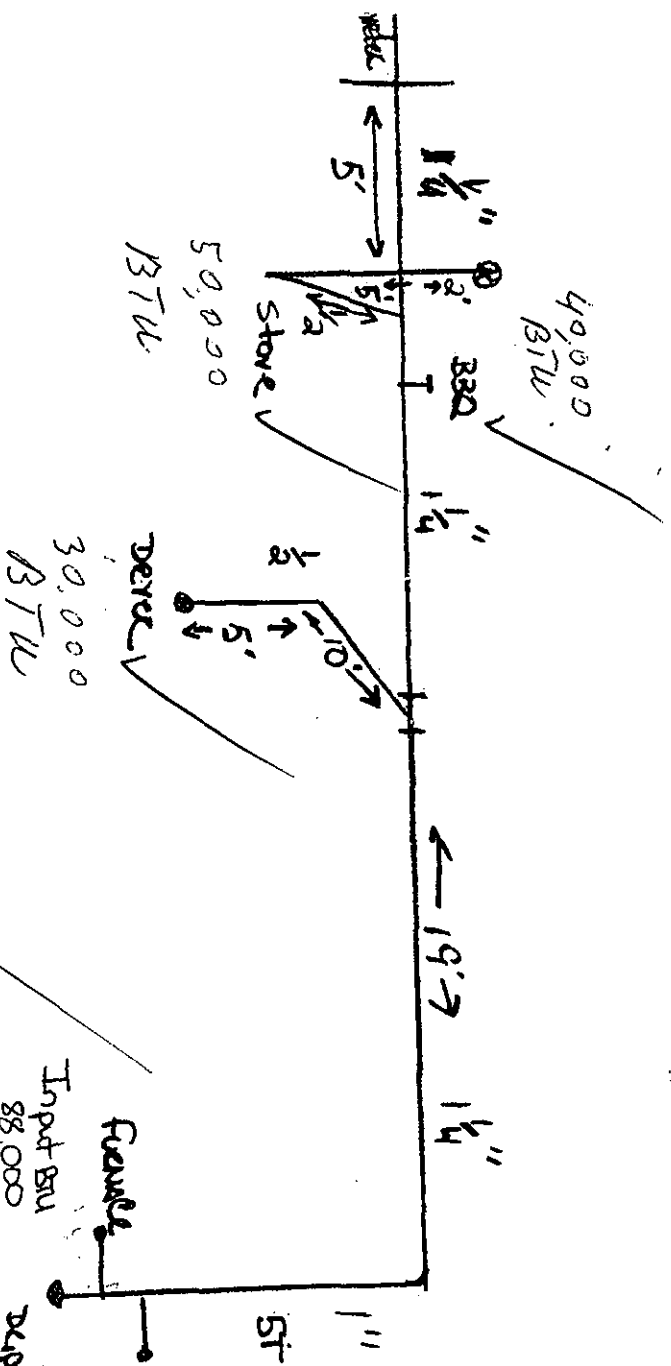
Rejected on: _____ Signed: _____

Comments:

Gas Pipe Layout George E. Hanger

2 #22000

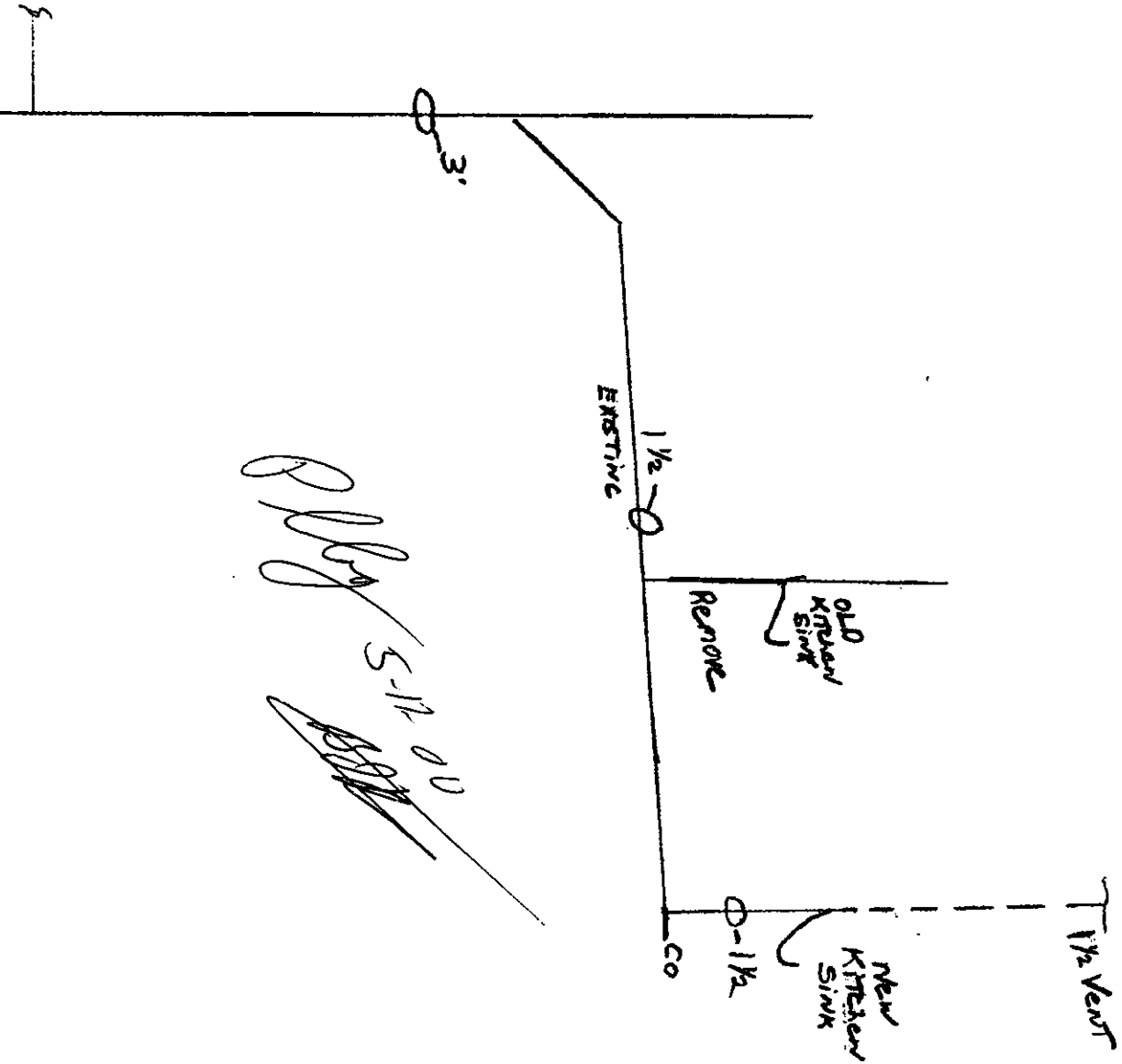
30'



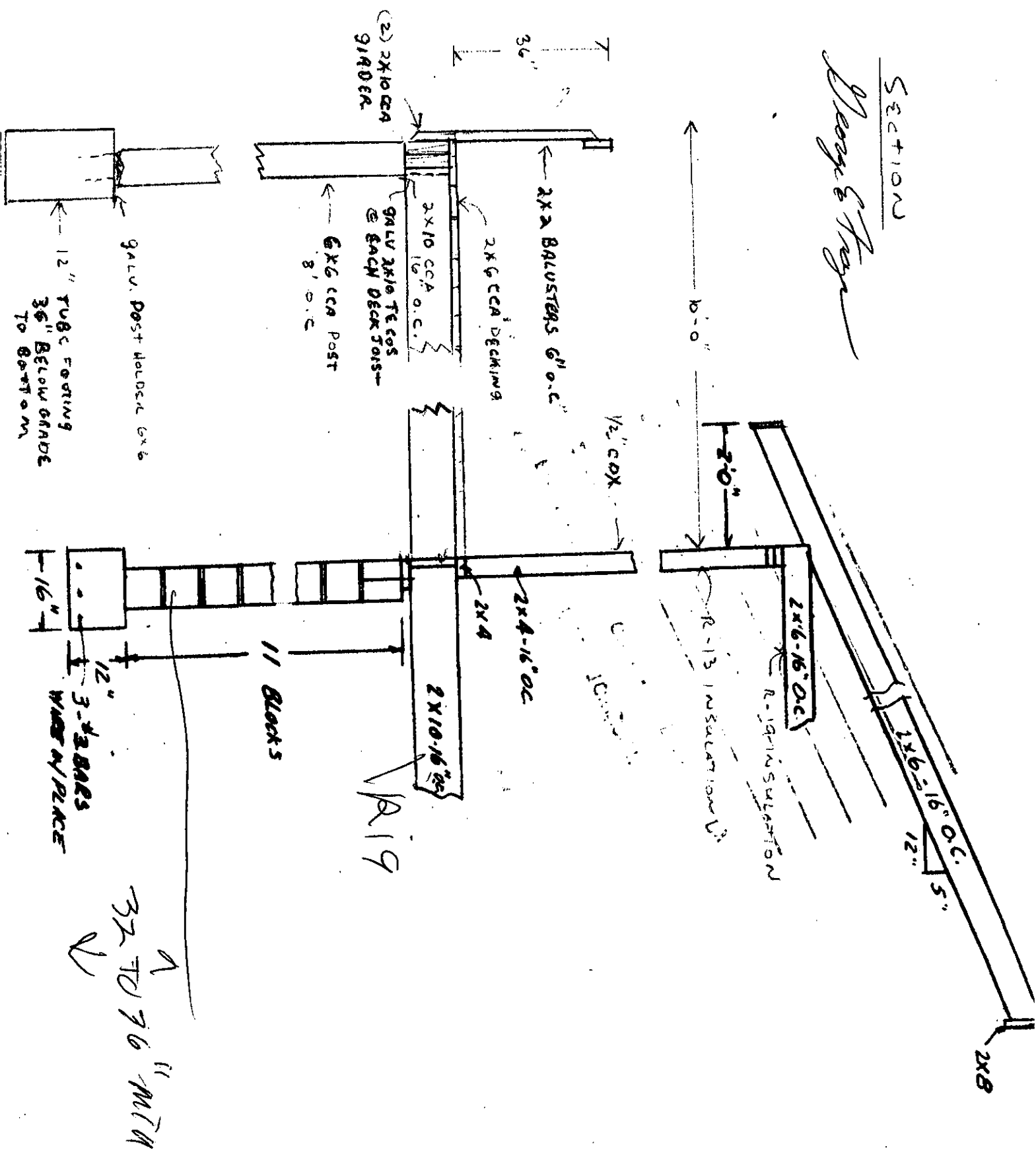
5' 11" 5' 11" 5' 11"

Frame
Input BU
88,000
Output cap.
71,000

DWV
George E. Hayes



SECTION
George & Jay



Plan Review

Zoning

Plumbing

Building

Fire

Energy

Electrical

BRICK TOWNSHIP

Class.

Date

By

5-11-00

5-15-00

5-10-00

5-10-00

5-10-00

5-10-00

5-10-00

5-10-00

5-10-00

Plan Review

BRICK TOWNSHIP

Zoning _____

Class _____

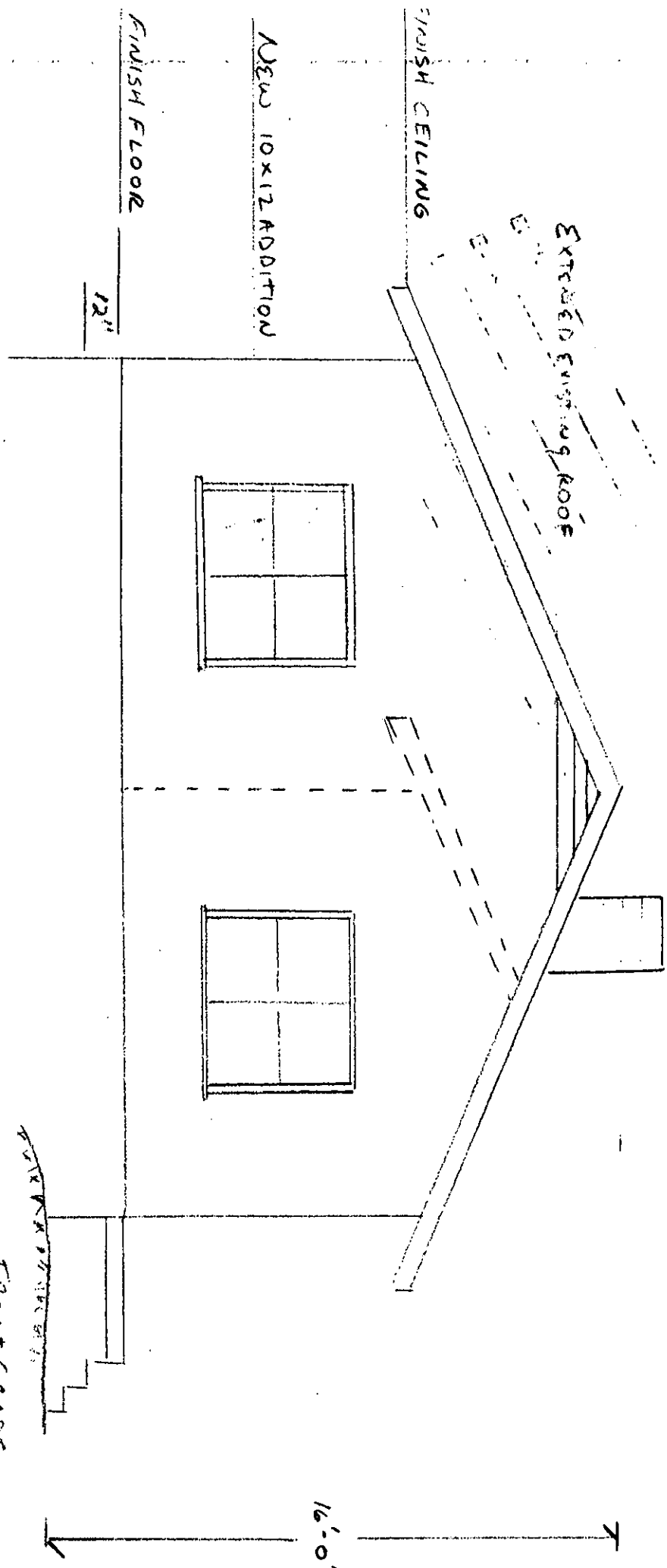
Plumbing _____

Building 5-11-00 Date 5-15-00 By [Signature]

Fire _____

Energy _____

Electrical 51000



16'-0"

LEFT SIDE ELEVATION

George & Tracy

Plan Review

Zoning

Plumbing

Building

Fire

Energy

Electrical

BRICK TOWNSHIP

Class

Date

By

5-12-04

5-15-00

5-10-00

5-10-00

5-10-00

5-10-00

5-10-00

5-10-00

5-10-00

BRICK TOWNSHIP

Plan Review

Class Date

By

Zoning

5-11.00

[Signature]

Plumbing

5-15.00 FM

Building

Fire

Energy

Electrical

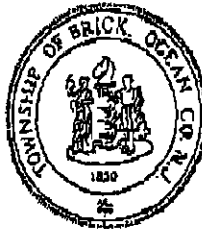
51000W

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

Joseph C. Scarpelli, Mayor

Township Council:

Helen Fayad - President
Martin J. Anton
Victor Cantillo
Gregory S. Kavanagh
Mary Lou Powner
Kathy M. Russell
Frederick J. Underwood, Sr.



Department of Engineering
Office of the Municipal Engineer
(732) 262-1038
Fax: (732) 262-8954
<http://www.gpsnet.com/brick>
<http://www.twp.brick.nj.us>

Date: June 20, 2001

Township Engineer
401 Chambers Bridge Road
Brick, NJ 08723

RE:

Block: 846

Lot: 1

Property Address: 1713 Forge Pond Rd.

I, Kathleen Frazee of 1713 Forge Pond Rd.
✓(name) ✓(address)

Request to be exempted from the plot plan requirement for an addition as outlined in the Brick Land Use Book, Chapter 190.31, part B.

✓ Kathleen Frazee
Applicant's Signature

The following shall be submitted with this request:

1. Submit survey locating existing dwelling and proposed addition. Dimensions of 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.

OFFICE USE

Approved: 6/20/01

Signed: [Signature]

Rejected: _____

Signed: _____

Comments: _____

X Date: _____

Township Engineer
401 Chambers Bridge Road
Brick, NJ 08723

RE: X Block: 846 X Lot: 1

X Property Address: _____

I, _____ of _____
X (name) X (address)

Request to be exempted from the plot plan requirement for an addition 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 survey locating existing dwelling and proposed addition. Dimensions of 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.

OFFICE USE

Approved: _____ Signed: _____

Rejected: _____ Signed: _____

Comments: _____

4626355	NORMAL	20,13:29	0'31"	1	OK	
Telephone Number	Mode	Start	Time	Page	Result	Note

Jun 20 2001 13:30

P.1

** Transmit Conf. Report **

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

Joseph C. Scarpelli, Mayor

Township Council:

Helen Fayad - President

Martin J. Anton

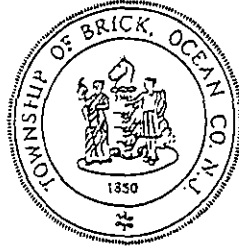
Victor Cantillo

Gregory S. Kavanagh

Mary Lou Powner

Kathy M. Russell

Frederick J. Underwood, Sr.



Department of Engineering

Office of the Municipal Engineer

(732) 262-1038

Fax: (732) 262-8954

<http://www.gbshost.com/brick>

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

X Date: _____

Township Engineer
401 Chambers Bridge Road
Brick, NJ 08723

RE:

X Block: 846

X Lot: 1

X Property Address: _____

I, _____ of _____
X (name) X (address)

Request to be exempted from the plot plan requirement for an addition as outlined in the
Brick Land Use Book, Chapter 190.31, part B.

X _____
Applicant's Signature

The following shall be submitted with this request:

1. Submit survey locating existing dwelling and proposed addition. Dimensions of 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.

OFFICE USE

Approved: _____

Signed: _____

Rejected: _____

Signed: _____

Comments: _____

EXISTING HOUSE

GLIDER

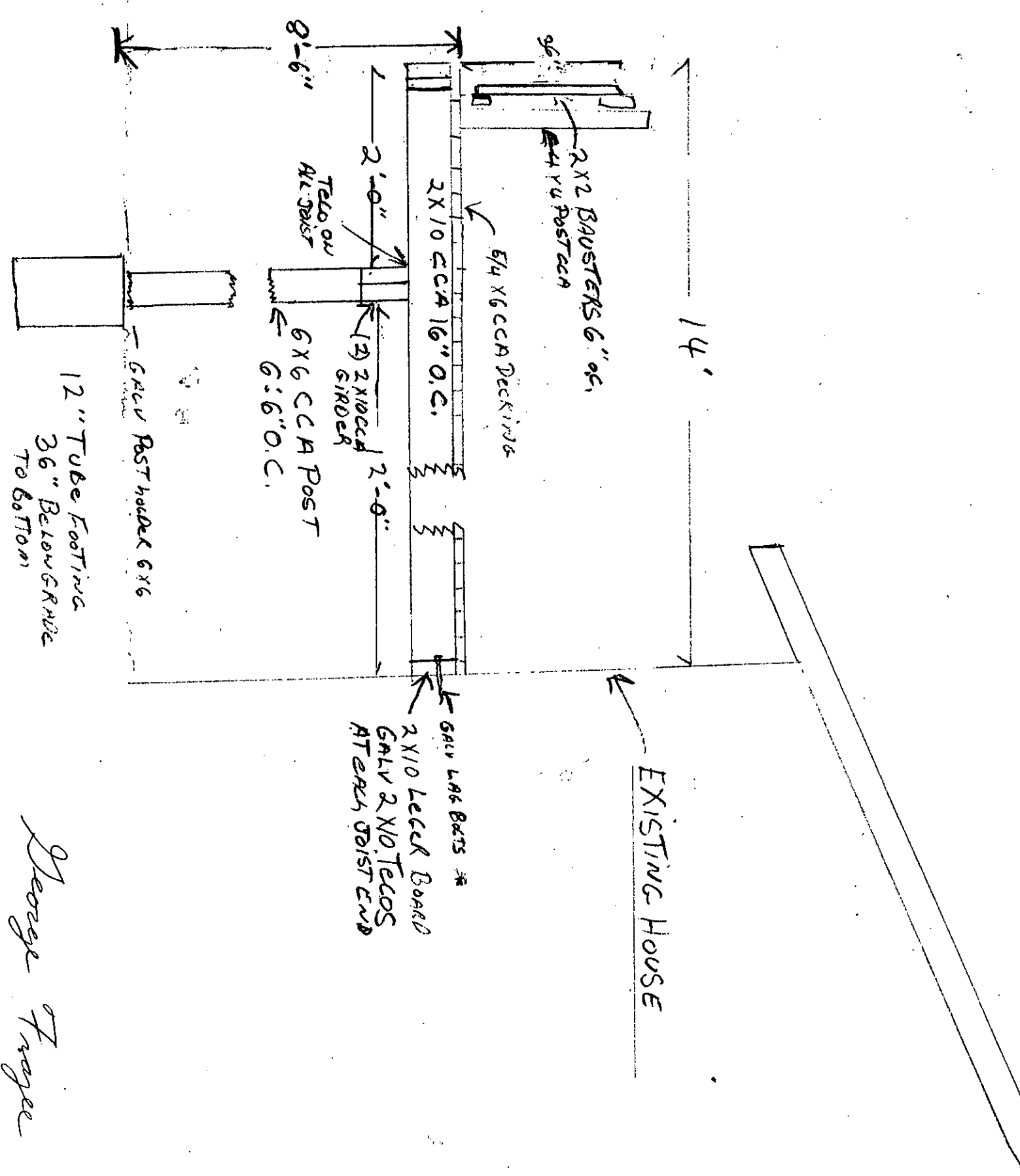
14'-0"

new Deck 14'x26'

26'-0"

FLOOR PLAN

of
George Trappe



George Tragee

**GRIGGS
STREET**

(50')

Formerly Second St.

Found Pipe

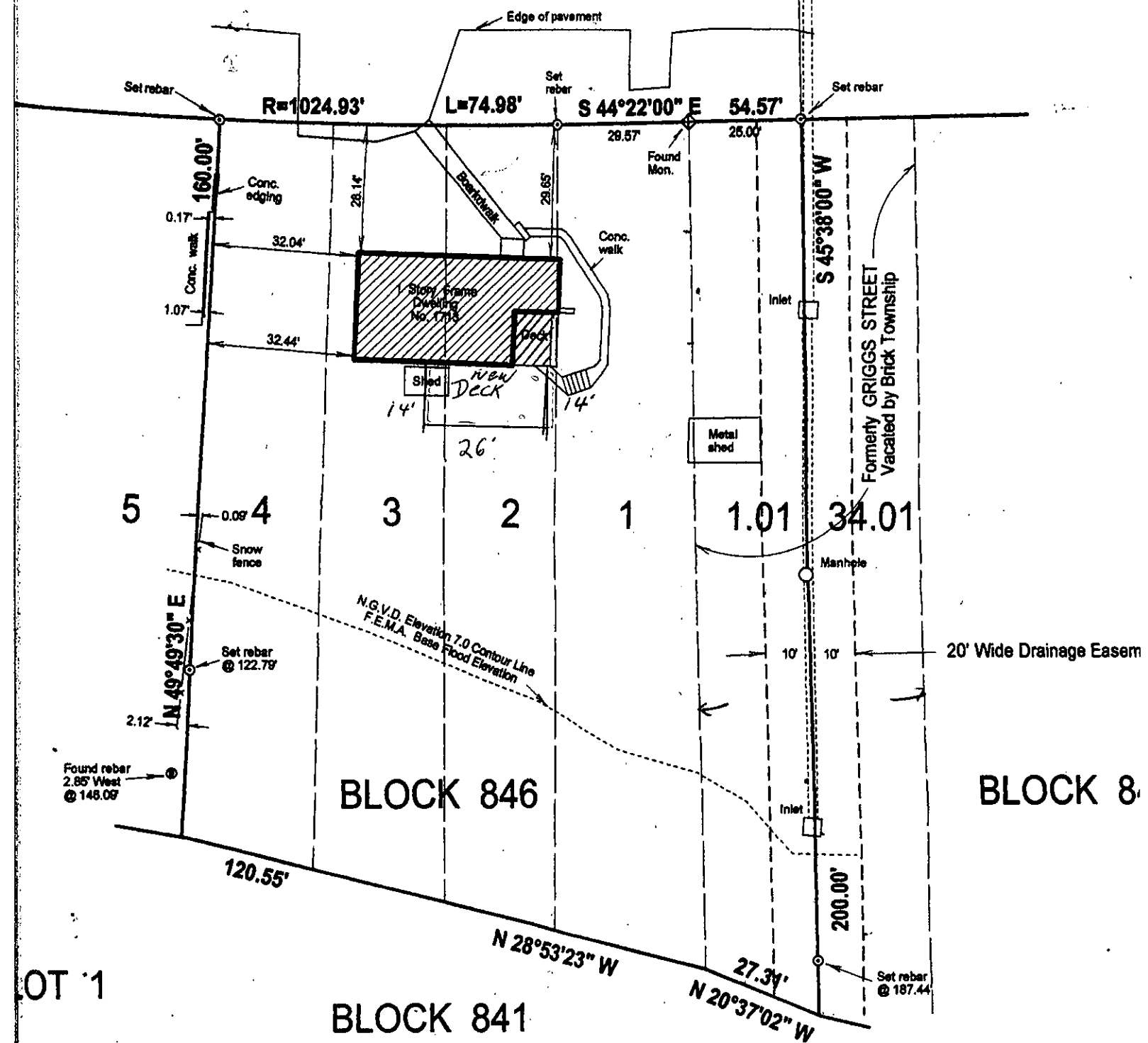
**Found
Mon.**

FORGE

POND

(70')

ROAD



Township of Brick
Counter Form
(PLEASE PRINT)

update
00-175-1A

Site Location: 1713 Forge Pond RD

Block: 846 Lot: 2

Owner's Name: George FRAZEE

Owner's Mailing Address: 1713 Forge Pond RD

Phone: ()

BUILDING

Contractor: George FRAZEE

Address: 1713 Forge Pond RD

BRICK NJ 08742

Phone#:

Lis #

Federal Emp # or SSN

Technical Data

Description of Work:

CHANGE OF SIZE OF DECK
FROM 25' X 10' TO 26' X 14'

Type of Work

☐ New Building ☐ Siding
☐ Addition ☐ Fence
☐ Alteration ☐ Pool
☐ Roofing ☐ Demolition
☐ Asbestos Abatement ☐ Sign _____ sq ft

Building Characteristics

Use Group Present: _____ Proposed: _____
No of Stories: _____
Height of Structure: _____
Area of the largest floor: _____
Area of New Building: _____
Volume of Structure: _____
Total Land Disturbed: _____

Cost of Alteration: _____

Cost of New Building: _____

Total Cost of Building Work: \$100,000

Signature: George E Frazee

Please Print Name George FRAZEE

ELECTRICAL

Contractor: _____

Address: _____

Phone#:

Lis #:

Federal Emp # or SSN

Technical Data

Item Quantity

Lighting Fixtures _____
Receptacles _____
Switches _____
Detectors _____
Light Poles _____
Motors w/ Fract. HP _____
Emergency & Exit Lights _____
Communication Points _____
Alarm Devices/FAC Panel _____
Total _____

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

Estimated Cost of Electrical Work: _____

Signature: _____

Please Print Name _____

CONTRACTOR'S SEAL

Township of Brick

Counter Form
(PLEASE PRINT)

Site Location: 1713 Forge Pond Rd.
Block: 846 Lot: 2 & 3
Owner's Name: George & Kathleen Frazee
Owner's Mailing Address: 1713 Forge Pond Rd.
Brick NJ 08724
Phone: [REDACTED]

BUILDING

Contractor: George Frazee
Address: 1713 Forge Pond Rd.
Brick NJ 08724
Phone#: [REDACTED]
Lis #: [REDACTED]
Federal Emp # or SSN: [REDACTED]

Technical Data

Description of Work:

Construction of new addition
as per drawings.
renovation of kitchen
reroof over existing
new deck
Furnace and duct work
Misc. repairs

Existing chimney G.O.T
B Vent Chimney P.T.

Type of Work

☐ New Building ☐ Siding
☒ Addition ☐ Fence
☐ Alteration ☐ Pool
☒ Roofing ☐ Demolition
☐ Asbestos Abatement ☐ Sign sq ft

Building Characteristics

Use Group Present: Proposed:
No of Stories: Single Story
Height of Structure: 16'
Area of the largest floor: 1,080 sq. ft.
Area of New Building: 120 sq. ft.
Volume of Structure:
Total Land Disturbed: 10' X 12'
Cost of Alteration: \$ 9,000.00

Cost of New Building:

Total Cost of Building Work: \$ 11,500.00

Signature: George E. Frazee
Please Print Name George E. Frazee

ELECTRICAL

Contractor: George Frazee
Address: 1713 Forge Pond Rd.
Brick NJ 08724
Phone#: [REDACTED]
Lis #: [REDACTED]
Federal Emp # or SSN: [REDACTED]

Technical Data

Item	Quantity
Lighting Fixtures	<u>5</u>
Receptacles	<u>14</u>
Switches	<u>10</u>
Detectors	<u> </u>
Light Poles	<u> </u>
Motors w/ Fract. HP	<u> </u>
Emergency & Exit Lights	<u> </u>
Communication Points	<u> </u>
Alarm Devices/FAC Panel	<u> </u>
Total	<u>29</u>

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

Estimated Cost of Electrical Work: \$ 300.00

Signature: George E. Frazee
Please Print Name George E. Frazee
CONTRACTOR'S SEAL

Counter Form
PLEASE PRINT

PLUMBING

FIRE

Contractor: George Frazee
Address: 1713 Forge Pond Rd
Brick NJ 08724
Phone #: [REDACTED]
Lis #: [REDACTED]
Federal Emp # or SSN: [REDACTED]

Contractor: George Frazee
Address: 1713 Forge Pond Rd
Brick NJ 08724
Phone #: [REDACTED]
Lis #: [REDACTED]
Federal Emp # or SSN: [REDACTED]

Technical Data

Fixtures	Quantity
Water Closets	
Urinals/Bidets	
Bath Tub	
Lavatory	
Shower	
Floor Drain	
Sink <u>Kitchen</u>	<u>1</u>
Dishwasher	<u>1</u>
Drinking Fountain	
Washing Machine	
Hose Bib	
Gas Piping <u>New Gas Line</u>	<u>4</u>
Fuel Oil Piping	
Water Heater <u>From electric to gas</u>	<u>1</u>
Steam Boiler	
Hot Water Boiler	
Sewer Pump	
Interceptor/Separator	
Backflow Preventer	
Greasetrap	
Water Cooled A/C or Refrig. Unit <u>1</u>	<u>1</u>
Septic Tank Closure	
Sewer Service Connection	
Water Service Connection	
Active Solar System	
Auxiliary Meter	
Sprinkler Heads	
Sump Pump	
Other: <u>Print of new gas pipe included</u>	

Technical Data

Description of Work: Change Heating system from Electric Baseboard to Gas Furnace
All electric appliances to Gas
Heating Type: ☒ Gas ☐ Oil ☐ Electric ☐ Solar
Heating System is ☒ New ☐ Existing
Location of Furnace/Boiler: Basement

Water Supply Source [REDACTED]
Method of Valve Supervision [REDACTED]
Local Alarm Supervision [REDACTED]
Central Supervision: [REDACTED]
Proprietary Supervision: [REDACTED]

Flammable Storage Tanks [REDACTED] capacity [REDACTED] fuel [REDACTED]
Combustible Storage Tanks [REDACTED] capacity [REDACTED] fuel [REDACTED]
LPG Storage Tanks [REDACTED] capacity [REDACTED] fuel [REDACTED]

Item	Quantity
Wet Sprinkler Heads	
Dry Sprinkler Heads	
Total	
Smoke Detectors	
Heat Detectors	
Total	

Stand Pipes [REDACTED]
Kitchen Hood Exhaust System [REDACTED]

Pre-Engineered Systems:
CO2 Suppression [REDACTED]
Halon Suppression [REDACTED]
Foam Suppression [REDACTED]
Dry Chemical [REDACTED]
Wet Chemical [REDACTED]

Gas/ Oil Fired Appliances:
Number of gas/oil fired appliances 3

Furnace 1 Gas (see attached info)
Gas/Wood Fireplace [REDACTED]
Gas Logs [REDACTED]
Wood Burning Stove [REDACTED]
Other: [REDACTED]

Estimated Cost of Plumbing Work \$ 500.00

Signature: George E Frazee
Please Print Name: George E. Frazee

CONTRACTOR'S SEAL

Estimated Cost of Fire Work \$ 500.00

Signature: George E Frazee
Print Name: George E. Frazee

Applicable to Ordinance 728-92

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

TOWNSHIP OF BRICK

1713 Forge Pond Rd. 846 2³
Work Site Address Block lot

George E. Frazee, 1713 Forge Pond Rd.
Owner's Name, Address, Phone

George Frazee, 1713 Forge Pond Rd, Brick, NJ 08724
Contractor's Name, Address, Phone

Construction Single family home
Describe type (Single-family home, etc.)

Demolition Small amount of wood and roof
Describe type (Structure, roof, siding, etc.)

Describe type and estimated quantity of material wood (small amount)

Name, address and phone of party responsible for removal of debris:

George Frazee, 1713 Forge Pond Rd, Brick, NJ 08724

Size of dumpster: _____

Destination of discarded debris: Ocean County Land Fill

Hauler's DEP Permit No.: _____

****Note:** Any recyclable material, including, but not limited to: corrugated cardboard, vegetative waste, concrete, asphalt, clean wood, etc., must be delivered to an approved recycling center, and receipts provided to the Township of Brick along with tipping receipts for non-recyclable material.

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 or recycled in accordance with all applicable State and Federal laws and regulations, and that I have been authorized, in writing, to make such declarations by the person in charge of the generator's operation.

George E. Frazee George E. Frazee 4/14/00
Printed/Typed Name Signature Date

FOR OFFICE USE ONLY

MUST BE COMPLETED BEFORE CERTIFICATE OF OCCUPANCY OR CERTIFICATION OF APPROVAL IS ISSUED

Recycling tonnage receipts attached? _____

Certified tipping receipts attached? _____

****Note:** Receipts must show certified weights, date of disposal and name and address of disposal center.

DISTRIBUTION LIST:

1. Original to Code Enforcement Officer
2. Construction Code Office
3. Applicant