

BLOCK 341 LOT 474, 475, 476, 477 QUALIFICATION CODE _____ ADDRESS (SITE) 34 Kettle Creek Dr PERMIT NO. 06-2358



CONSTRUCTION PERMIT APPLICATION

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

06102642

I. IDENTIFICATION

1. Proposed Work Site at 34 Kettle Creek Dr
2. Name of Owner in Fee: Downie Mazer
Tel. [REDACTED] e-mail _____
Address 34 Kettle Creek Dr street municipality zip code
3. Ownership in Fee: Public _____ Private ☒
4. Principal Contractor: Central Jersey Pools Tel. (732) 462 5005
Address 4235 Hwy 9 Freshfield e-mail _____
License No. OR, if new home, Builder Reg. No. 13VH01191400 Exp. Date 12/06
Federal Employee No. 221834054 FAX: (732) 462 0438
5. Architect or Engineer Marvin Miller III Contact _____
Address 89 Southmore Ct Freshfield NJ e-mail _____
Tel. (732) 780 3565 FAX: (732) 780 3565
6. Responsible Person in Charge once Work has Begun M. Mazer
Tel. (732) 462 5005 FAX: (732) 462 0438

V. FEE SUMMARY (for office use only)

		Update	Update
1. Building	\$ <u>133</u>		
2. Electrical	\$ <u>95</u>		
3. Plumbing	\$ <u>60</u>		
4. Fire Protection			
5. Elevator Devices			
6. Subtotal	\$		
7. Less 20% for State Plan Review			
8. Subtotal	\$ <u>56</u>		
9. State Permit Surcharge Fee			
10. Subtotal	\$		
11. Cert. of Occupancy	\$ <u>30</u>		
12. Other			
13. TOTAL	\$ <u>374</u>		

VI. BUILDING/SITE CHARACTERISTICS

	(office use only)
1. Number of Stories	
2. Height of Structure	ft.
3. Area - Largest Floor	sq. ft.
4. New Building Area	sq. ft.
5. Volume of New Structure	cu. ft.
6. Construction Classification	
7. Total Land Area Disturbed	sq. ft.
8. Flood Hazard Zone	
9. Base Flood Elevation	ft.
10. Wetlands	yes _____ no _____
11. Max. Live Load	
12. Max. Occupancy Load	

II. PROPOSED WORK

1. ☐ Minor Work
2. ☐ New Building
3. ☒ Addition J.G. Pool + Fence
4. ☐ a. Repair
☒ b. Alteration IG POOL
☐ c. Renovation
☐ d. Reconstruction
5. ☐ Fire Protection
6. ☒ Plumbing
7. ☒ Electrical
8. ☐ Elevator Devices
9. ☐ Asbestos Abat. Subch. 8
10. ☐ Lead Hazard Abatement
11. ☐ Demolition

Est. Cost	Plans Rec'd by	Date Rec'd	Rejection Date	Approval Date	Re-viewer	Resubmission Dates Approval	Rejection	Re-viewer
<u>40,000</u>	<u>Eng</u>	<u>7/14/06</u>		<u>7/14/06</u>	<u>Eng</u>	<u>7/14/06</u>	<u>7/14/06</u>	<u>Eng</u>
<u>1,000</u>								
<u>500</u>								
<u>41,500</u>								

VII. DESCRIPTION OF BUILDING USE

A. RESIDENTIAL

1. State Specific Use:
2. Use Group:
3. Change in Use Group, Indicate Former:

Living units: All Units Income-restricted
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

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
10. ☐ Swimming Pools, Spas and Hot Tubs

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 _____

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. 5:23-2.15(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 Central Jersey Pool

Address 4235 Hwy 91
Forchold NJ

Telephone (732) 462 5005

Signature [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	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. _____	_____	_____	_____

Prebu Fee
Pd 6/26/06 KD

IMPORTANT
A.H.B.T. - MANDATORY FEE - RESIDENTIAL



CONSTRUCTION PERMIT

Date Issued 07/18/2006
Control # C-06-102642
Permit # 06-2358

IDENTIFICATION Block: 341 Lot: 474 Qualifier
Work Site Location: 34 KETTLE CREEK DR. Brick Township, NJ Contractor CENTRAL JERSEY POOLS
Address 4235 ROUT 9 FREEHOLD NJ 07728-
Owner in Fee MAHER, DONNA
Address 34 KETTLE CREEK DRIVE BRICK NJ Telephone: 732/462-5005
Telephone: [REDACTED] Lic. No. or Bldrs. Reg. No.
Federal Employee No. 22-1834094

Is hereby granted permission to perform the following work:

- ☒ BUILDING ☒ PLUMBING ☐ LEAD HAZARD ABATEMENT
☒ ELECTRICAL ☐ FIRE PROTECTION ☐ DEMOLITION
☐ ELEVATOR DEVICES ☐ ASBESTOS ABATEMENT (Subchapter 8 only) ☐ OTHER

DESCRIPTION OF WORK:

FENCE, GAS LINE FOR POOL HEATER, INGROUND POOL DEMO, POOL HEATER

Note: If construction does not commence within one (1) year of date of issuance, or it construction ceases for a period of six (6) months, this permit is void.
Estimated Cost of Work \$41,500

Construction Official

Date

U.C.C. F170
equiv (rev 8/03)

1 WHITE - INSPECTOR

2 CANARY - OFFICE

3 PINK - TAX ASSESSOR

4 GOLD - APPLICANT

PAYMENTS (Office Use Only)

Building	\$133
Electrical	\$95
Plumbing	\$60
Fire Protection	\$0
Elevator Devices	\$0
Other	\$0.00
DCA Training Fee	\$56
CO Fee	
Other	\$30
Total	\$374
Check No.	5347
Cash	\$0
Credit	\$0
Collected By	Stephanie Capozzi

REQUIRED INSPECTIONS

Construction work must be inspected in accordance with the State Uniform Construction Code Regulations N.J.A.C. 5:23-2.18. This agency will carry out such periodic inspections during the progress of work as are necessary to insure that the work installed conforms with the requirements of the Uniform Construction Code.

The owner or other responsible person in charge of work must notify this agency when work is ready for any required inspections specified below. Requests for inspections must be made at least 24 hours prior to the time the inspection is desired. Inspections will be performed within three business days of the time for which they are requested. The work must not proceed in a manner which will preclude the inspection until it has been made and approval granted.

☐ Required inspections for all subcodes for one- and two-family dwellings are as follows:

1. The bottom of footing trenches before placement of footings, except that in cases of pile foundations, inspections shall be made in accordance with the requirements of the building subcode.
2. Foundations and all walls up to grade level prior to back filling.
3. All structural framing, connections, wall and roof sheathing and insulation; electrical rough wiring, panel and service installation; rough plumbing. The framing inspection shall take place after the rough electrical and plumbing inspections and after the installation of the heating, ventilation and/or air conditioning duct system. The insulation inspection shall be performed after all other subcode rough inspections and prior to the installation of any interior finish material.
4. Installation of all finished materials, sealings of exterior joints, plumbing piping, trim and fixtures; electrical wiring, devices and fixtures; mechanical systems equipment.

Additional required inspections for all subcodes of construction, for other than one- and two-family dwellings, are fire suppression systems, heat producing devices and Barrier Free subcode accessibility, if applicable.

☐ Required special inspections. The applicant by accepting the permit will be deemed to have consented to these requirements:

☐ A final inspection is required for each applicable subcode area before a final Certificate of Occupancy or Approval may be issued. The final inspections include the installation of all interior and exterior finish materials, sealing of exterior joints, mechanical system and other required equipment; electrical wiring, devices and fixtures; plumbing pipes, trim and fixtures; tests required by any provision of the adopted subcodes, Barrier Free accessibility, if applicable; and verification of compliance with NJAC 5:23-3.5, "Posting structures".

☐ A complete copy of released plans must be kept on the job site.

If you do not understand any of this information, please ask.



BUILDING SUBCODE TECHNICAL SECTION

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

Block 341 Lot 474, 475, 476, 477
Work Site Location 34 Kaffa Creek Dr

Owner In Fee Donna Weber

Address STANT

Tele. [REDACTED]

Contractor NEWARK STANT

Address 4235 Hwy 9 Freehold NJ 07728

Tele. (232) 462 5005 Fax (232) 462 0438

Lic. No. or Bldg. Reg. No. 13VHA0191400

Federal Emp. No. 2218341054

JOB SUMMARY (Office Use Only)

PLAN REVIEW	Date	Initial	INSPECTIONS	Failure	Failure	Approval	Initial
☐ No Plans Required			Type:				
☐ All			Footings				
☐ Footing			Foundation				
☐ Foundation			Slab				
☐ Frame			Frame				
☐ Other			Barrier-Free				
Joint Plan Review Required:			Insulation				
☐ Elec. ☐ Plumb. ☐ Fire ☐ Elevator			Finishes				
SUBCODE APPROVAL:			Energy				
☐ CO ☐ CCO ☐ CA			Mechanical				
Date:			TCO				
Approved by:			Other				
			Final				
			Barrier-Free				

B. BUILDING CHARACTERISTICS

Use Group Present _____ Proposed _____
Const. Class Present _____ Proposed _____
No. of Stories _____
Height of Structure _____ Ft.
Area — Largest Floor _____ Sq. Ft.
New Bldg. Area/All Floors _____ Sq. Ft.
Volume of New Structure _____ Cu. Ft.
Total Land Area Disturbed _____ Sq. Ft.

Est. Cost of Bldg. Work:

1. New Bldg. \$ 40,000
2. Alteration \$ _____
3. Total (1+2) \$ 40,000



Date Received
Date Issued
Control #
Permit #

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

Install 17x29 I.G. Pool & type "C" with attached spa
Install 4' High Chain Link Fence
All Fence & Gates to meet Pool Code

TYPE OF WORK:

- ☐ New Building
- ☐ Addition
- ☒ Alteration
- ☐ Roofing
- ☐ Siding
- ☐ Fence 4' Height (exceeds 6')
Sq. Ft. _____
- ☒ Sign 4' Height (exceeds 6')
Sq. Ft. _____
- ☒ Pool 17x29
- ☐ Asbestos Abatement Subchapter 8
- ☐ Lead Haz. Abatement NJAC 5:17
- ☐ Other _____
- ☐ Demolition

FEE (Office Use Only)

Administrative Surcharge \$ _____
Minimum Fee \$ _____
DCA Training Fee \$ _____
TOTAL FEE \$ _____



BUILDING SUBCODE TECHNICAL SECTION



Date Received 06/16/2006
Control # C-06102642
Date Issued 7/18/06
Permit # 06-2358

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

Block 341 Lot 474 Qualification Code

Work Site Location: 34 KETTLE CREEK DR. Brick Township, NJ

Owner in Fee: MAHER, DONNA

Address 34 KETTLE CREEK DRIVE BRICK NJ

Te [REDACTED]

Contractor: CENTRAL JERSEY POOLS

Address 4235 ROUT 9 FREEHOLD NJ

Tel. 732/462-5005

Fax

Contractor License No. or, if new home, Bids Reg. No.

Federal Employee No. 22-1834094

JOB SUMMARY (Office Use Only)

PLAN REVIEW	Date	Initial
☐ No Plan Required	07/19/06	MAH
☒ All		
☐ Footing		
☐ Foundation		
☐ Frame		
☐ Other		
☐ Joint Plan Review Required		
☐ Elec. ☐ Plumb. ☐ Fire ☐ Elevator		

INSPECTIONS		Dates (Month/Day)	
Type:	Failure	Failure	Approval
Footing	07/31/06	08/07/06	MAH
Footing Bonding			
Foundation			
Slab			
Frame			
Truss Sys./Bracing			
Barrier-Free			
Insulation			
Finishes-Base Layer			
Finishes-Final			
Energy			
Mechanical			
TCO			
Other			
Final			
Barrier-Free			

B. BUILDING CHARACTERISTICS

Use Group	Present	Proposed	Est. Cost of Bldg. Work:
Constr. Class	Present	Proposed	1. New Bldg. \$0
Number of Stories			2. Rehabilitation \$0
Height of Structure			3. Total (1+2) \$40,000
Area - Largest Floor			Sq. Ft.
New Bldg. Area / All Floors			Sq. Ft.
Volume of New Structure			Cu. Ft.
Total Land Area Disturbed			Sq. Ft.

D. TECHNICAL SITE DATA

Signature

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

DESCRIPTION OF WORK
FENCE, GAS LINE FOR POOL HEATER, INGROUND POOL DEMO, POOL HEATER,

BARREL TO MEET REQ'TS OF
IRC 2000 SECTION A9105
HEATED POOLS REG. SOLAR
COVER ON SITE @ FINAL INSP,

TYPE OF WORK

☐ New Building	
☐ Addition	
☐ Rehabilitation	
☐ Roofing	
☐ Siding	
☒ Fence 4	Height (exceeds 6')
☐ Sign	Sq. Ft.
☒ Pool	
☐ Asbestos Abatement Subchapter 8	
☐ Lead Haz Abatement NJAC 5:17	
☐ Other	
☐ Demolition	

FEE (Office Use Only)

Administrative Surcharge	\$0
Minimum Fee	\$0
State Permit Surcharge Fee	\$54
TOTAL FEE	\$187



BUILDING SUBCODE TECHNICAL SECTION



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

Block 341 Lot 474 Qualification Code _____

Work Site Location: 34 KETTLE CREEK DR. Brick Township, NJ

Owner in Fee: MAHER, DONNA

Address 34 KETTLE CREEK DRIVE BRICK NJ

Tel. _____

Contractor: CENTRAL JERSEY POOLS

Address 4235 ROUT 9 FREEHOLD NJ

Tel. 732462-5005 Fax. _____

Contractor License No. or, if new home, Bids Reg. No. _____

Federal Employee No. 22-1834094

JOB SUMMARY (Office Use Only)

PLAN REVIEW	Date	Initial
☐ No Plan Required	<u>01/11/06</u>	<u>MAH</u>
☒ All		
☐ Footing		
☐ Foundation		
☐ Frame		
☐ Other		
☐ Joint Plan Review Required		
☐ Elec. ☐ Plumb. ☐ Fire ☐ Elevator		
SUBCODE APPROVAL		
☐ CO ☐ CCO ☐ CA		
Date:		
Approved by:		

INSPECTIONS		Dates (Month/Day)	
Type:	Failure	Failure	Approval
Footing			
Footing Bonding			
Foundation			
Slab			
Frame			
Truss Sys./Bracing			
Barrier-Free			
Insulation			
Finishes-Base Layer			
Finishes-Final			
Energy			
Mechanical			
TCO			
Other			
Final			
Barrier-Free			

B. BUILDING CHARACTERISTICS

Use Group Present Proposed U

Constr. Class Present Proposed _____

Number of Stories _____

Height of Structure _____ Ft.

Area - Largest Floor _____ Sq. Ft.

New Bldg. Area / All Floors _____ Sq. Ft.

Volume of New Structure _____ Cu. Ft.

Est. Cost of Bldg. Work:

1. New Bldg. \$0

2. Rehabilitation \$0

3. Total (1+2) \$40,000

C. CERTIFICATION IN LIEU OF OATH

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

Signature _____

D. TECHNICAL SITE DATA

DESCRIPTION OF WORK

FENCE, GAS LINE FOR POOL HEATER, INGROUND POOL DEMO, POOL HEATER,

BRICKER TO MEET NEEDS OF
IRC 2000 SECTION AG105
HEATED POOLS REQ. SOLAR
COVER ON SITE @ FINAL INSP,

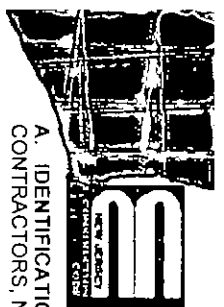
TYPE OF WORK

- ☐ New Building
- ☐ Addition
- ☐ Rehabilitation
- ☐ Roofing
- ☐ Siding
- ☒ Fence 4 Height (exceeds 6)
- ☐ Sign _____ Sq. Ft.
- ☒ Pool
- ☐ Asbestos Abatement Subchapter 8
- ☐ Lead Haz Abatement NJAC 5:17
- ☐ Other _____
- ☐ Demolition

FEE (Office Use Only)

Administrative Surcharge	\$0
Minimum Fee	\$0
State Permit Surcharge Fee	\$54
TOTAL FEE	\$187

Date Received 06/16/2006
Control # C-06102642C
Date Issued 7-11-2006
Permit # 11-1300



ELECTRICAL SUBCODE TECHNICAL SECTION



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

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

Date Received 06/16/2006
Date Issued 4/23/10
Control # C-06-102642
Permit # 062358

Block 341 Lot 474 Qualification Code

Work Site Location: 34 KETTLE CREEK DR. Brick Township, NJ

Owner in Fee: MAHER, DONNA

Address 34 KETTLE CREEK DRIVE BRICK NJ

Tel. [REDACTED]

Contractor: C J ELECTRIC

Address 4235 HWY 9 FREEHOLD NJ

Tel. 732/462-5005

Fax

Lic No. 7563A

Federal Employee No. 22-1834054

B. ELECTRICAL CHARACTERISTICS

Use Group Present Proposed U

Pole/Pad # Temporary Other

Building Occupied as Utility Co.

Estimated Cost of Electrical Work \$500

JOB SUMMARY (Office Use Only)

PLAN REVIEW

☒ No Plan Required

☐ Joint Plan Review Required

☐ Building ☐ Plumbing

☐ Fire ☐ Elevator

☐ Electrical Plans Approved

Date: 7/14/06

Approved by: [Signature]

SUBCODE APPROVAL

☐ CO ☐ CCO ☒ CA

Date: 9/25/06

Approved by: [Signature]

INSPECTIONS

Type: Rough Bond

Barrier-Free

Trench

Temp. Serv.

Constr. Serv.

TCO

Other

Service

Final

Barrier-Free

Temp. Cut-In-Card Date Issued

Final Cut-In-Card Date Issued

Annual Pool Inspection

Date of Grounding and Bonding Certification

Applicant's Signature/Contractor's Seal and Signature

☐ Licensed Elec Contr ☐ Certifd Landscape Irrigation Contr ☐ Exempt Applicant
D. TECHNICAL SITE DATA

QTY.

SIZE

ITEMS

Lighting Fixtures

Receptacles

Switches

Detectors

Light Poles

Motors - Fract. HP

Emergency & Exit Lights

Communication Points

Alarm Devices/F.A.C. Panel

TOTAL NUMBERS

Pool Permit/with UW Lights

Storable Pool/Spa/Hot Tub

KW Elec. Range/Receptical

KW Oven/Surface Unit

KW Elec. Water Heater

KW Elec. Dryer/Recepticle

KW Dishwasher

HP Garbage Disposal

KW Central A/C Unit

HP/KW Space Heater/Air

KW Baseboard Heat

HP Motors 1/+ HP

KW Transformer/Generator

AMP Service

AMP Subpanels

AMP Motor Control Center

KW Elec. Sign/Outline Light

FEE (Office Use Only)

\$35

\$50

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$10

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$0

\$1

\$96



ELECTRICAL SUBCODE TECHNICAL SECTION



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

Block 341 Lot 474 Qualification Code

Work Site Location: 34 KETTLE CREEK DR. Brick Township, NJ

Owner in Fee: MAHER, DONNA

Address 34 KETTLE CREEK DRIVE BRICK NJ

Tel. [REDACTED]

Contractor: C J ELECTRIC

Address 4235 HWY 9 FREEHOLD NJ

Tel. 732/462-5005

Fax

Lic No. 7563A

Federal Employee No. 22-1834054

B. ELECTRICAL CHARACTERISTICS

Use Group Present Proposed U

Pole/Pad # Temporary Other

Building Occupied as Utility Co.

Estimated Cost of Electrical Work \$500

JOB SUMMARY (Office Use Only)

PLAN REVIEW

No Plan Required

Joint Plan Review Required

Building Plumbing

Fire Elevator

Electrical Plans Approved

Date: 7/18/08

Approved by: [Signature]

Other

Barrier-Free

Temp. Cut-in-Card Date Issued

Final Cut-in-Card Date Issued

Annual Pool Inspection

Date of Grounding and Bonding Certification

SUBCODE APPROVAL
CO CCO CA

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

Applicant's Signature/Contractor's Seal and Signature

D. TECHNICAL SITE DATA
Licensed Elec Contr Cert'd Landscape Irrigation Contr Exempt Applicant

QTY.

SIZE

ITEMS

FEE (Office Use Only)

Lighting Fixtures

Receptacles

Switches

Detectors

Light Poles

Motors - Fract. HP

Emergency & Exit Lights

Communication Points

Alarm Devices/F. A.C. Panel

TOTAL NUMBERS \$35

Pool Permit/with UW Lights \$50

Storable Pool/Spa/Hot Tub \$0

KW Elec. Range/Receptical \$0

KW Oven/Surface Unit \$0

KW Elec. Water Heater \$0

KW Elec. Dryer/Recepticle \$0

KW Dishwasher \$0

HP Garbage Disposal \$0

KW Central A/C Unit \$0

HP/KW Space Heater/Air \$0

KW Baseboard Heat \$0

HP Motors 1/+ HP \$10

KW Transformer/Generator \$0

AMP Service \$0

AMP Subpanels \$0

AMP Motor Control Center \$0

KW Elec. Sign/Outline Light \$0

0 0

Administrative Surcharge \$0

Minimum Fee \$0

State Permit Surcharge Fee \$1

TOTAL FEE \$96



PLUMBING SUBCODE TECHNICAL SECTION



Date Received
Control #
Date Issued
Permit #

7/18/06
06-23358

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

Block 341 Lot 474-477 Qualification Code _____
Work Site Location 74 Valley Creek Dr

Owner in Fee Douglas Walker

Address State

Tel _____

Contractor USE PLUMBING & AIR

Address Howell

Tel (____) 838-6398 FAX (____) _____

Contractor License No. 223-272-797

Federal Emp. No. _____

B. PLUMBING CHARACTERISTICS

Use Group Present Proposed _____

Building Sewer Size _____ Public Sewer _____ Private Septic _____

Water Service Size _____ Public Water _____ Private Well _____

Est. Cost of Plumbing Work \$ 1000

JOBS SUMMARY (Office Use Only)

PLAN REVIEW

☐ No Plans Required

Joint Plan Review Required:

☐ Building ☐ Electric

☐ Fire ☐ Elevator

☒ Plumbing Plans Approved

Date: 7-14-06

INSPECTIONS

Type: _____

Failure _____

Slab _____

Rough _____

Water _____

Sewer _____

Fixtures _____

Gas Equipment _____

Gas Piping _____

LP Gas Tank _____

Fuel Oil Piping _____

Dates (Month/Day)

Failure _____

Approval _____

Initial _____

D. TECHNICAL SITE DATA (List of all fixtures.)

NO. _____

FIXTURE/EQUIPMENT

Water Closet

Urinal/Bidet

Bath Tub

Lavatory

Shower

Floor Drain

Sink

Dishwasher

Drinking Fountain

Washing Machine

Hose Bibb

Water Heater

Fuel Oil Piping

Gas Piping

LP Gas Tank

Steam Boiler

Hot Water Boiler

Sewer Pump

Interceptor/Separator

Backflow Preventer

Greasetrap

Sewer Connection

Water Service Connection

Stacks

Other Pool Heater 250,000

Other _____

FEE (Office Use Only)

\$ _____

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 Plumbing Contractor ☐ Exempt Applicant



PLUMBING SUBCODE
TECHNICAL SECTION



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

Block 3-11 Lot 424-477 Qualification Code _____
Work Site Location 3-11 West Hill Creek (Creek) (R)

Owner in Fee Donna Walters
Address 7 ANN

Tel () _____
Contractor BSB Plumbing LLC
Address 4015 S. 1st St.

Tel () 530.698 FAX () _____
Contractor License No. 202.322.752
Federal Emp. No. _____

B. PLUMBING CHARACTERISTICS

Use Group Present Proposed _____
Building Sewer Size _____ Public Sewer _____ Private Septic _____
Water Service Size _____ Public Water _____ Private Well _____
Est. Cost of Plumbing Work \$ 1000

JOB SUMMARY (Office Use Only)

PLAN REVIEW		INSPECTIONS		Dates (Month/Day)	
☐ No Plans Required	Type:	Failure	Failure	Approval	Initial
☐ Building ☐ Electric	Slab				
☐ Fire ☐ Elevator	Rough				
☒ Plumbing Plans Approved	Water				
Date: <u>1-14-06</u>	Sewer				
Approved by: <u>BA</u>	Fixtures				
	Gas Equipment				
	Gas Piping				
	LP Gas Tank				
	Fuel Oil Piping				
	Solar				
	TCO				

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 Plumbing Contractor ☐ Exempt Applicant

D. TECHNICAL SITE DATA (List of all fixtures.)

NO.

FIXTURE/EQUIPMENT

Date Received
Control #
Date Issued
Permit #

7/19/16
46-2358

FEE (Office Use Only)

Water Closet _____
Urinal/Bidet _____
Bath Tub _____
Lavatory _____
Shower _____
Floor Drain _____
Sink _____
Dishwasher _____
Drinking Fountain _____
Washing Machine _____
Hose Bibb _____
Water Heater _____
Fuel Oil Piping _____
Gas Piping _____
LP Gas Tank _____
Steam Boiler _____
Hot Water Boiler _____
Sewer Pump _____
Interceptor/Separator _____
Backflow Preventer _____
Greasetrap _____
Sewer Connection _____
Water Service Connection _____
Slacks _____
Other Red Heater 25,000 Blv _____
Other _____

Administrative Surcharge \$ _____
Minimum Fee \$ _____
State Permit Surcharge Fee \$ _____
TOTAL FEE \$ _____

**Township of Brick
Zoning Permit**

Approved: Wednesday, June 21, 2006 **Number:** 793

Block 341 **Lot** 474 **Zone:** R-7.5

Property Address: 34 Kettle Creek Road

Applicant: Neil Martin, Central Jersey Pool

Property Owner: Donna Maher

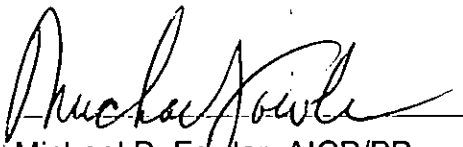
Existing Use: Single Family Residential

Proposed Use: Single Family Residential

Proposed Construction: In-ground swimming pool 17' x 29'.

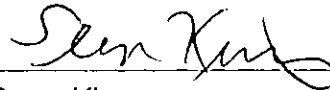
Conditions: The swimming pool must be set back at least 15 feet from the bulkhead and 5 feet from the side property lines.

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

Principal Planner



Sean Kinnevy

Zoning Officer

(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.**

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) _____ Height _____
☐ Addition - Height _____
☐ Alteration _____
☐ Porch or deck - Height _____
☐ 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

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

☐ 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 [Signature] Date 16 JUNE 06

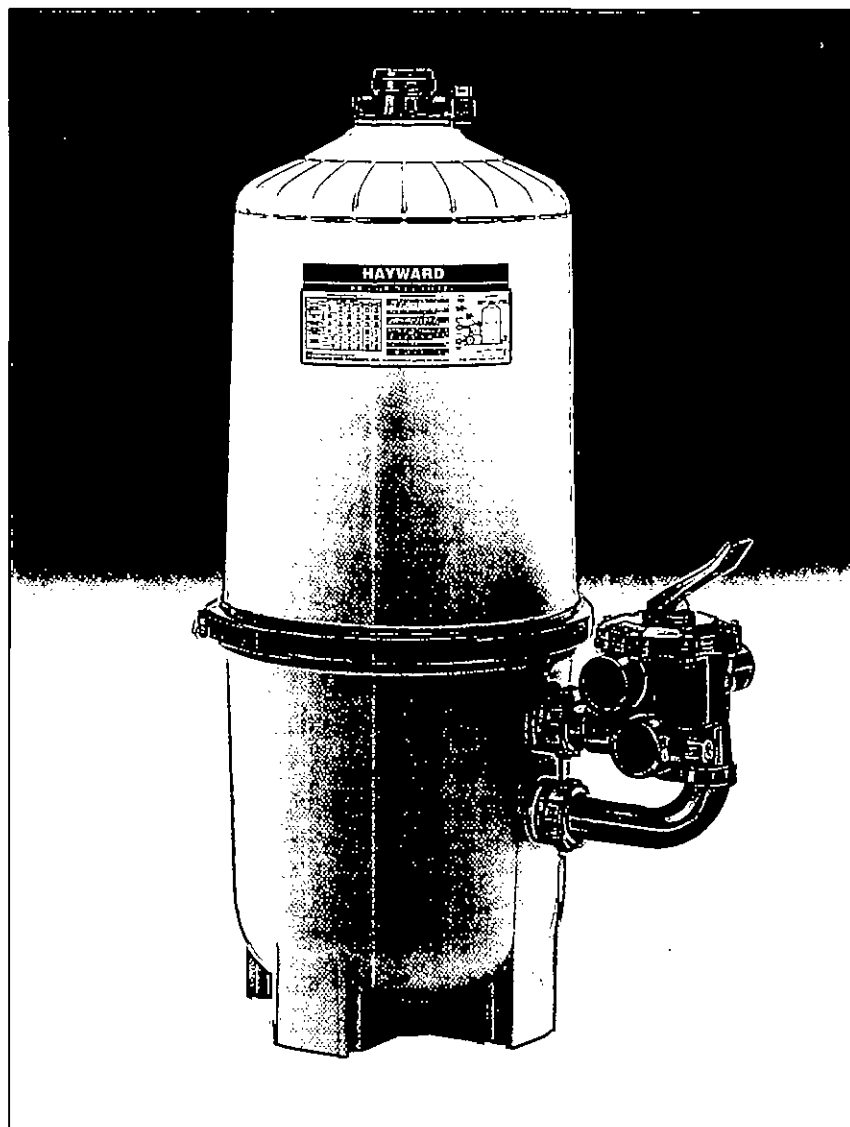
Reviewed by Zoning Office _____ Date 6/27/06 Approved () Denied

March 2003-----

2/16/06

Pro-Grid™

VERTICAL GRID D.E. FILTERS



- DE7220 Pro-Grid™ 72 ft.² Vertical Grid D.E. filter with optional SP0740DE Selecta-Flo™ 4-position control valve. **Large capacity 72 ft.² filter, made of durable PermaGlassXL™, can be used in both commercial and large residential applications for years of non-corrosive, trouble-free performance.**

Featuring
PermaGlassXL™
 Filter Tank Material

Hayward Pro-Grid™ is a high-performance filter series that provides superior water clarity, efficient flow and large cleaning capacity for pools of all types and sizes.

Pro-Grid filter tanks are molded from new and stronger PermaGlass XL™, an improved glass reinforced copolymer, providing the ultimate in strength, durability, and long life.



Pro-Grid filters also combine high technology features with a "service-ease"

design for dependable operation and low maintenance.

Pro-Grid filters are also available with the unique SP0740DE Selecta-Flo control valve, the only filter control valve designed specifically for D.E. filters.

For the quality conscious pool owner, Pro-Grid filters are an unparalleled filtration value.



HAYWARD®

Pro-Grid™ Vertical Grid D.E. Filters

Combination pressure and Cleaning Cycle Indicator Gauge gives visual indication when filter cleaning is needed.

Manual Air Relief provides an easy way to manually purge air from filter.

Screenless Internal Air Relief provides continuous air venting and eliminates clogging.

Improved High-Strength Filter Tank molded from new and stronger PermaGlass XL™ material for extra durability for dependable, corrosion-free performance.

High Impact Grid Elements designed for up-flow filtration and top-down backwashing for maximum efficiency.

Self Aligned Tank Top and Bottom make access to servicing grid elements fast and simple.

Heavy-Duty Tamper-Proof One-Piece Clamp securely fastens tank top and bottom together and allows quick access to all internal components without disturbing piping or connections.

Marked Short Element and Manifold provide clear guidelines for re-assembly of grid elements during cleaning.

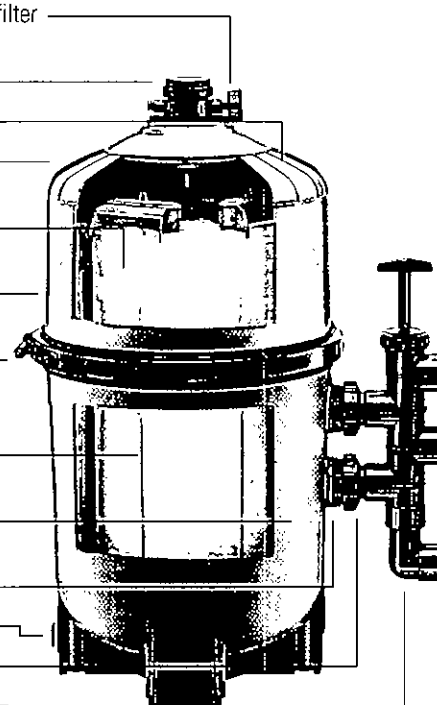
Inlet Diffuser Elbow distributes flow of incoming unfiltered water upward and evenly to all filter elements.

Noryl® Bulkhead Fittings for extra strength and heat resistance.

Full Size 1½" Integral Drain provides fast, 100% clean out and easier flushing of tank.

Union Locknuts make disassembly and reassembly of filter from piping fast and easy.

Plumbing Versatility. Select from a wide variety of valve options for customized control of your filtration system, including Hayward's 2", 2-position slide valve.

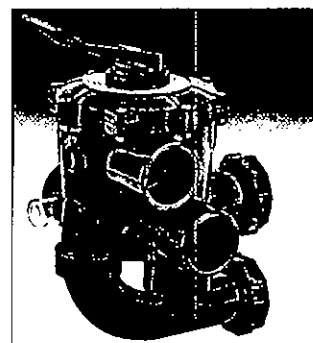


Specifications—Pro-Grid Vertical Grid D.E. Filters

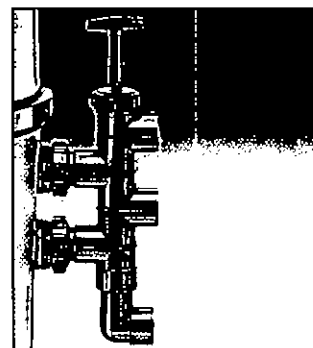
FILTER TYPE:	Vertical Grid Diatomite: 24, 36, 48, 60, 72 ft ² (2.2, 3.3, 4.4, 5.5, 6.6 m ²).
FILTER TANK:	Injection molded PermaGlass XL™
FILTER ELEMENTS:	Monofilament polypropylene cover fitted over 8 curved, high-impact grids
CONTROL VALVE:	1½" or 2" 7-Position Vari-Flo,™ 2" 4-Position Selecta-Flo,™ 2" 2-Position slide valve. May also be plumbed singularly or in series with quick-connect union couplings (less valve).
PERFORMANCE RANGE:	½ to 3 HP (30 to 120 GPM)
DIMENSIONS:	DE2420 – 32" H x 23" W (81 cm x 58 cm) DE3620 – 34" H x 23" W (87 cm x 58 cm) DE4820 – 40" H x 23" W (102 cm x 58 cm) DE6020 – 46" H x 23" W (107 cm x 58 cm) DE7220 – 52" H x 23" W (132 cm x 58 cm)
Above dimensions are for filter only. Overall width with slide valve is 30" (76 cm); overall width with either 4- or 7-position multiport valve is 33" (83 cm)	



Valve Options



4 or 7 Position Multiport Valve



2 Position Slide Valve

Performance Data

Model Number	Effective Filtration Area		Design Flow Rate*		Turnover			
					Gallons		Kiloliters	
	ft ²	m ²	GPM	LPM	8 Hr.	10 Hr.	8 Hr.	10 Hr.
DE2420	24	2.2	48	182	23,040	28,800	87	109
DE3620	36	3.3	72	272	34,560	43,200	131	164
DE4820	48	4.4	96	363	46,080	57,600	174	218
DE6020	60	5.5	120	454	57,600	72,000	218	273
DE7220	72	6.6	144	545	69,120	86,400	261	327

*Determined by pump size and piping system hydraulics. 2" piping is recommended for flow rates of 90 GPM (341 LPM) or more. Flow rates above 120 GPM (454 LPM) are not usually required for residential pools.

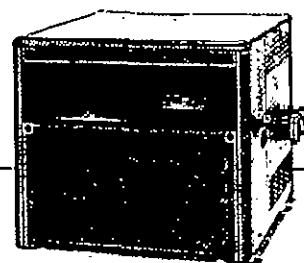
NSF is a registered trademark of the National Sanitation Foundation

HAYWARD®



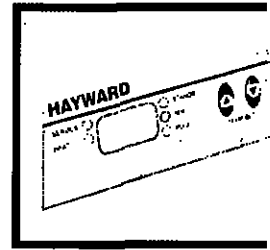
A higher degree of comfort | and control.

Hayward H-Series Pool & Spa Heaters



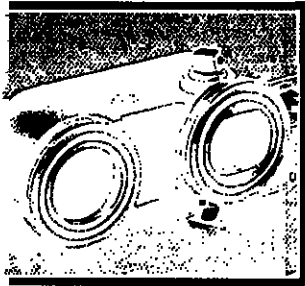
Control

The benchmark for an advanced heater system is the precision it brings to the water temperature—and ultimately the comfort it provides. The induced draft and electronic models both incorporate digital temperature read-outs, with the ability to easily set the correct temperature and monitor system diagnostics, to create the most enjoyable pool environment possible.



The digital LED control panel makes temperature programming and diagnostics fast and easy.

Durability

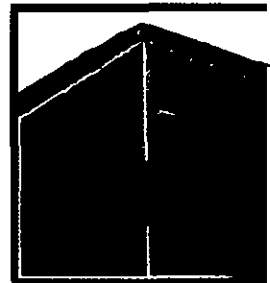


Patented non-corrosive polymer headers and stainless steel tube sheets provide durability that lasts.

Built to withstand even the harshest of conditions, the H-Series is the only line of heaters that employ a rust resistant water path. Unlike other models that use heavier cast iron or costly bronze assemblies, Hayward's patented non-corrosive headers are manufactured from a modern injection-molded polymer process. The benefits are lighter weight for easier installation, along with rust free performance.

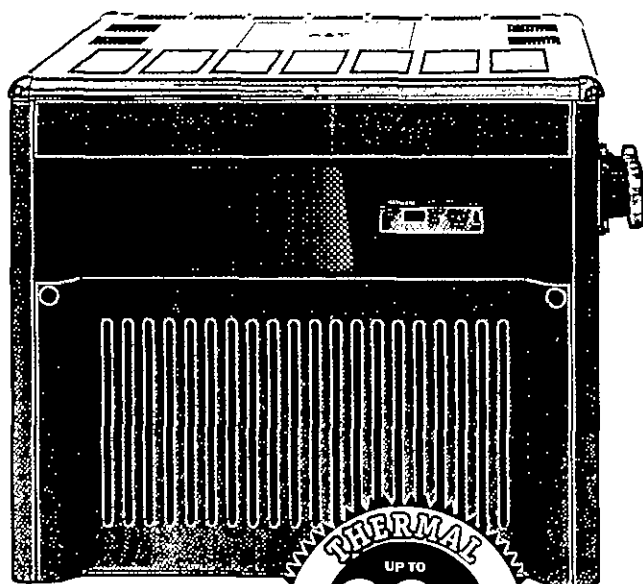
Efficiency

With energy-efficiency top of mind, it is crucial for heating systems to operate as efficiently as possible. Insulated combustion chambers, including one inch thick FireTile[®], are featured in every model, and the result is spectacular and consistent performance day after day. Unlike older forms of insulation, FireTile securely traps in the heat and does not allow it to escape, providing the most from each BTU.

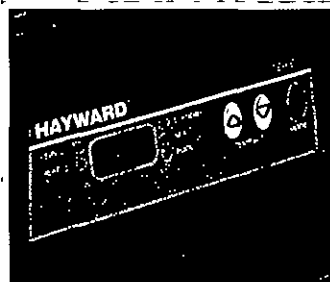


ELECTRONIC HEATERS

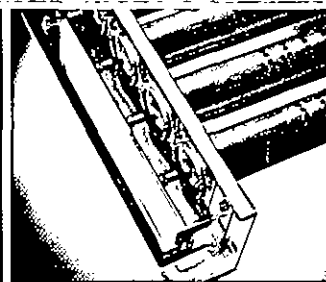
Hayward's most advanced technologies have been incorporated into each of the Electronic heaters. For example, our Direct Spark Ignition is dependable under windy conditions—keeping the temperature consistent and your fuel costs down. Extend the warmth of your hospitality with the addition of a fuel-efficient, digitally precise system that will transform the element of water into an element of pure enjoyment.



Common Features of Our Electronic and Induced Draft Heaters



The digital LED control panel makes temperature programming and diagnostics fast and easy.



Hayward burners—tough, durable and easily accessible.

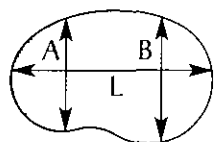
Electronic Features Include:

- Digital LED Control Panel for Simple and Accurate Read-outs and Settings
- Reliable Direct Spark Ignition
- Patented Non-Corrosive Polymer Headers
- High-performance Flow Control Management
- Energy-efficient FireTile Combustion Chamber
- CPVC Plumbing Connections Reduces Installation Time and Cost
- "V" Groove Fin Plate Provides Fast Heating with Virtually No Condensation
- High-quality Eugenox Burner System

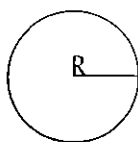
Selecting the correct size h-series heater

For Your Swimming Pool

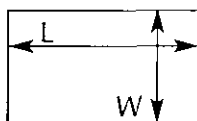
Determine your pool's surface area in square feet:



$$\text{Area} = (A+B) \times L \times .45$$



$$\text{Area} = R \times R \times 3.14$$



$$\text{Area} = L \times W$$

Locate in the table below, the surface area equal to or just greater than the pool's surface area, read to the left and select the appropriate H-Series model.

For indoor pool installations, divide the pool's surface area by 3.

Recommended H-Series Model

Model	Surface Area
H400	1200
H350	050
H300	900
H250	750
H200	600
H150	450

Table is based on a 30°F temperature rise, 3 1/2 MPH average wind velocity and elevation of up to 2,000 feet above sea level.

For Your Spa or Hot Tub

Determine your spa capacity in gallons (Surface area x average depth x 7 1/2).

The reference table lists the time required in minutes to raise the temperature of the spa/hot tub by 30°F. Locate in the table below the spa/hot tub size in gallons equal to or just greater than the spa/hot tub size in gallons. Select the desired time to raise the spa/hot tub temperature 30°F, read to the left and select the appropriate H-Series model.

This guide can be adjusted for other temperature rises. For example, if you desire a 15°F increase in temperature, simply divide the time for 30°F rise by the ratio of 30/15, or 2.

Note: Heat losses and/of heat absorbed by spa walls or other objects will add to the time it takes the spa to heat up.

Spa sizing is based on an insulated and covered spa. Always cover your spa or hot tub when not in use to minimize heat loss and evaporation.

Recommended H-Series Model

Model	Spa/Tub Size in Gallons								
	200	300	400	500	600	700	800	900	1000
	Time in Minutes to Raise Spa/Tub Temperature 30°F								
H400	9	14	19	23	28	33	37	42	47
H350	11	16	21	27	32	37	43	48	54
H300	1	19	25	31	37	44	50	56	62
H250	15	22	30	37	45	52	60	67	75
H200	19	28	37	47	56	66	75	84	94
H150	25	37	50	62	75	87	100	112	125

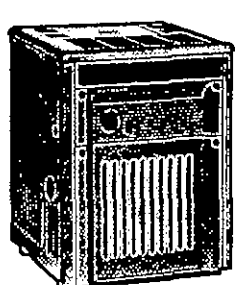
Specifications and Dimensions

Model	BTU/Hr.	Width	Depth	Height	Flue Outlet Diameter	Flue Pipe Diameter	Stack Height		Heater Weight (lbs.)	Gas Connection at Heater
							DHI	HWS		
H400*	400,000	35 1/4"	27 1/2"	28 1/2"	9"	10"	31 1/2"	19 1/2"	200 lbs.	3/4"
H350	350,000	32 1/2"	27 1/2"	28 1/2"	9"	10"	31 1/2"	17 1/2"	185 lbs.	3/4"
H300	300,000	29 3/4"	27 1/2"	28 1/2"	8"	9"	30 3/4"	17 1/4"	157 lbs.	3/4"
H250*	250,000	27"	27 1/2"	28 1/2"	7"	7"	28 1/2"	17 1/4"	144 lbs.	3/4"
H200	200,000	24 1/2"	27 1/2"	28 1/2"	7"	7"	28 1/2"	15 1/4"	141 lbs.	3/4"
H150	150,000	21 1/4"	27 1/2"	28 1/2"	6"	6"	22 1/4"	14"	131 lbs.	3/4"

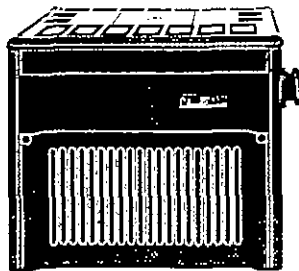
H-Series Heaters are available in a comprehensive range of BTU sizes and options, including 1 1/2" and 2" water connections, millivolt and electronic temperature control, and natural or propane gas. All units are certified by the American Gas Association and carry Hayward's exclusive warranty.

*The H400 and H250 are available in induced draft, millivolt and electronic temperature control models.

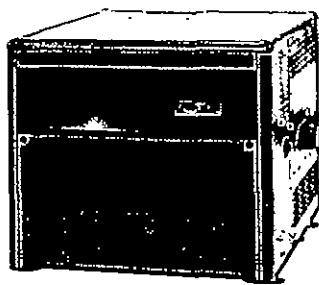
The Hayward H-Series Family of High-performance Heaters



Millivolt



Electronic



Induced Draft



H-Series Heaters feature water connections that are fully compatible with pre-existing installations.



4235 Route 9 North
Freehold, NJ 07728
T 732 462 5005
F 732 462 0438

www.centraljerseypools.com

- Above & In-Ground Swimming Pools
- Distinctive Patio & Casual Furniture
- Full Service Electrical Contractor
- Pool Tables & Accessories
- Spa-Portable & Custom
- Service, Chemicals & Parts

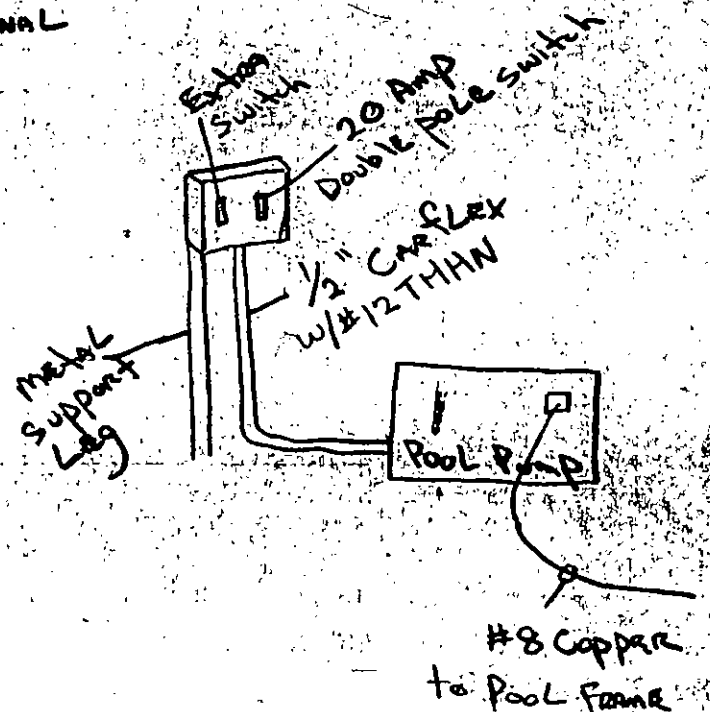
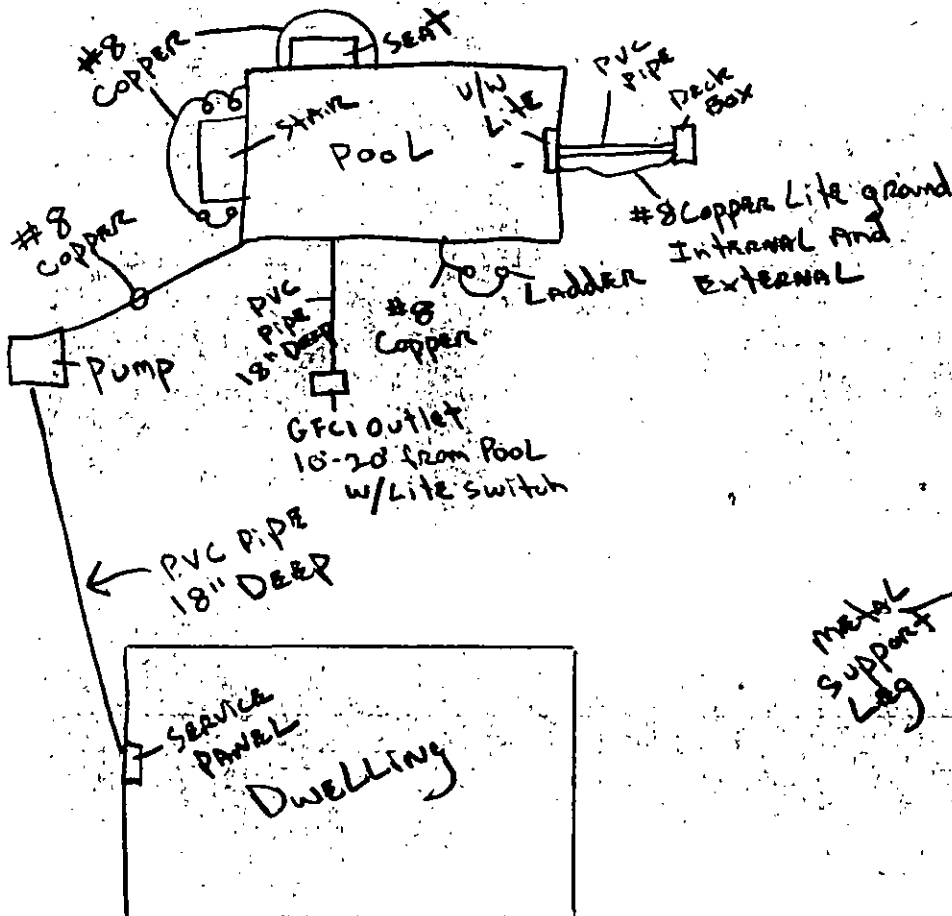
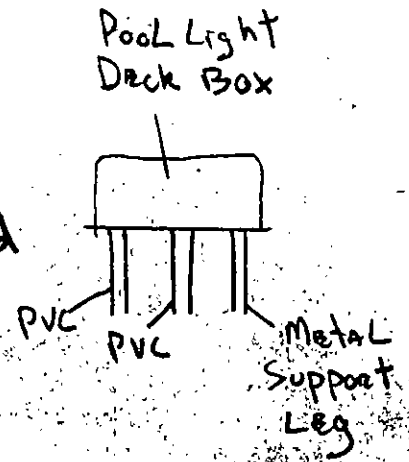
CJ Electric

A Division of Central Jersey Pools

4235 Route 9 North • Freehold, NJ 07728

732-462-5005 • 462-0438 Fax

Pool Bond - #8 Bare Copper
 ALL Conductor - #12 THHN
 PVC Pipe from Panel to Filter
 GFCI Outlet 10-20 Ft from Pool Water
 GFCI Outlet protects Underwater Light
 Pump Hard wired - No GFCI Required
 1/2" PVC - 5 conductors - 220V Pump | 110V Light | Ground
 ALL TRENCHES 18" Deep +



THIS DOCUMENT IS PRINTED ON WATERMARKED PAPER, WITH A MULTI-COLORED BACKGROUND AND MULTIPLE SECURITY FEATURES. PLEASE VERIFY AUTHENTICITY.

**State Of New Jersey
New Jersey Office of the Attorney General
Division of Consumer Affairs**

THIS IS TO CERTIFY THAT THE
Division of Consumer Affairs

HAS REGISTERED

Central Jersey Pools & Supply Co
Martin Melz
4265 Route 9 North
Freehold NJ 07728

FOR PRACTICE IN NEW JERSEY AS A(N): Home Improvement Contractor

08/26/2005 TO 12/31/2008
VALID

13VH01191400

LICENSE/REGISTRATION/CERTIFICATION #

Signature of Licensee/Registrant/Certificate Holder

ACTING DIRECTOR

PLEASE DETACH HERE

IF YOUR LICENSE/REGISTRATION
CERTIFICATE ID CARD IS LOST
PLEASE NOTIFY:
DIVISION OF CONSUMER AFFAIRS
P.O. Box 46016
Newark, NJ 07101

PLEASE DETACH HERE

New Jersey Office of the Attorney General
Division of Consumer Affairs
THIS IS TO CERTIFY THAT THE
Division of Consumer Affairs
HAS REGISTERED
Central Jersey Pools & Supply Co
Home Improvement Contractor

08/26/2005 TO 12/31/2008

VALID

13VH01191400

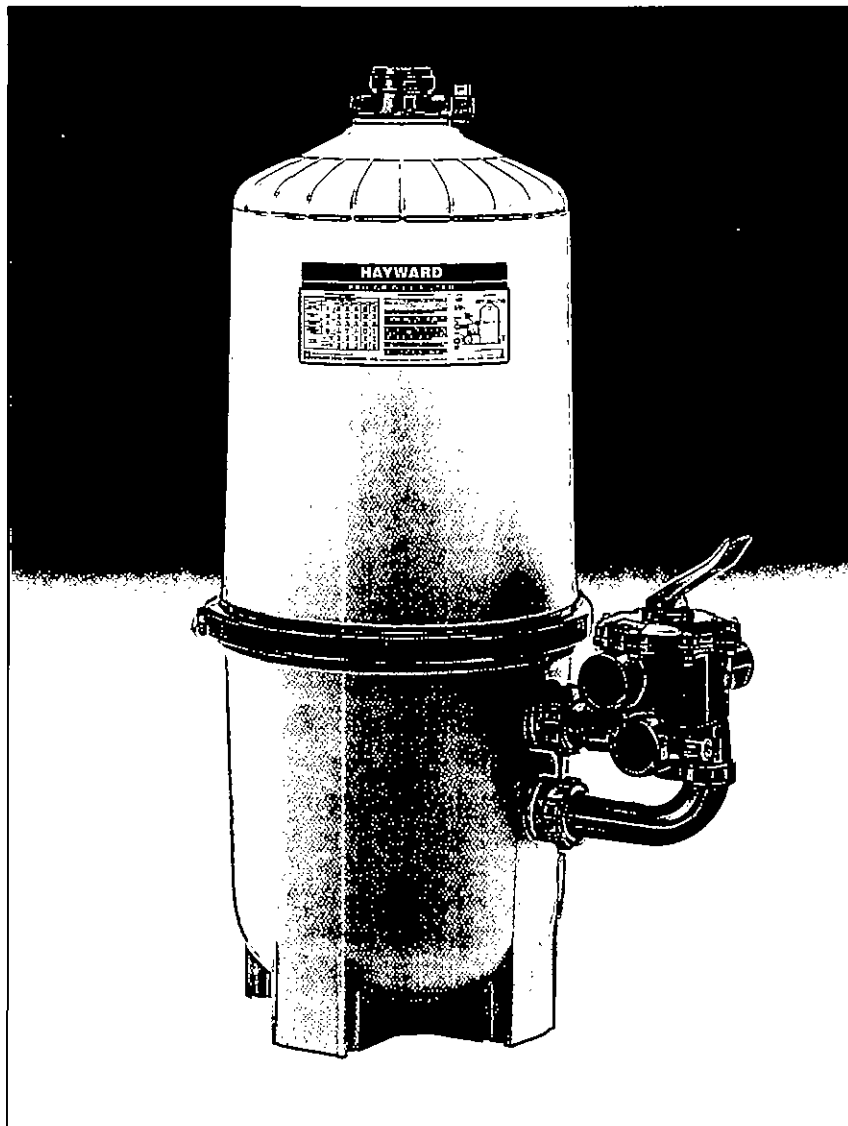
LICENSE/REGISTRATION/CERTIFICATION #

SIGNATURE

ACTING DIRECTOR

Pro-Grid™

VERTICAL GRID D.E. FILTERS



- DE7220 Pro-Grid™ 72 ft.³ Vertical Grid D.E. filter with optional SP0740DE Selecta-Flo™ 4-position control valve. **Large capacity 72 ft.³ filter, made of durable PermaGlassXL™, can be used in both commercial and large residential applications for years of non-corrosive, trouble-free performance.**

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design for dependable operation and low maintenance.

Pro-Grid filters are also available with the unique SP0740DE Selecta-Flo control valve, the only filter control valve designed specifically for D.E. filters.

For the quality conscious pool owner, Pro-Grid filters are an unparalleled filtration value.



HAYWARD®

Pro-Grid™ Vertical Grid D.E. Filters

Combination pressure and Cleaning Cycle Indicator Gauge gives visual indication when filter cleaning is needed.

Manual Air Relief provides an easy way to manually purge air from filter.

Screenless Internal Air Relief provides continuous air venting and eliminates clogging.

Improved High-Strength Filter Tank molded from new and stronger PermaGlass XL™ material for extra durability for dependable, corrosion-free performance.

High Impact Grid Elements designed for up-flow filtration and top-down backwashing for maximum efficiency.

Self Aligned Tank Top and Bottom make access to servicing grid elements fast and simple.

Heavy-Duty Tamper-Proof One-Piece Clamp securely fastens tank top and bottom together and allows quick access to all internal components without disturbing piping or connections.

Marked Short Element and Manifold provide clear guidelines for re-assembly of grid elements during cleaning.

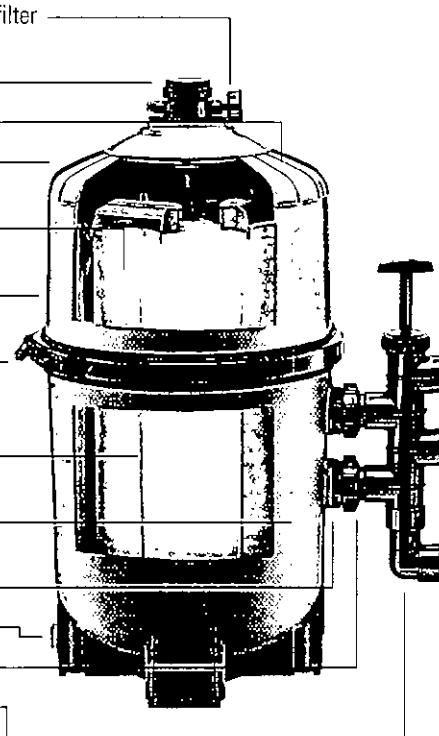
Inlet Diffuser Elbow distributes flow of incoming unfiltered water upward and evenly to all filter elements.

Noryl® Bulkhead Fittings for extra strength and heat resistance.

Full Size 1½" Integral Drain provides fast, 100% clean out and easier flushing of tank.

Union Locknuts make disassembly and reassembly of filter from piping fast and easy.

Plumbing Versatility. Select from a wide variety of valve options for customized control of your filtration system, including Hayward's 2", 2-position slide valve.

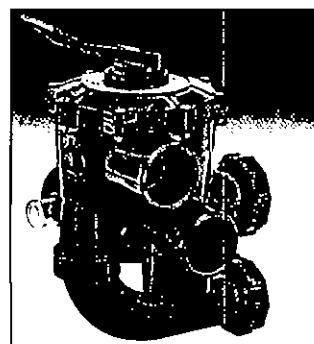


Specifications—Pro-Grid Vertical Grid D.E. Filters

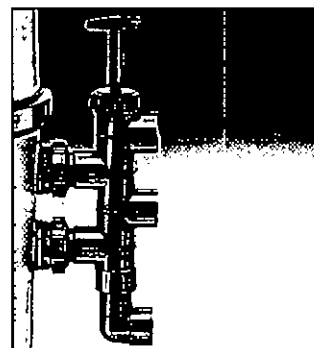
FILTER TYPE:	Vertical Grid Diatomite: 24, 36, 48, 60, 72 ft ² (2.2, 3.3, 4.4, 5.5, 6.6 m ²).
FILTER TANK:	Injection molded PermaGlass XL™
FILTER ELEMENTS:	Monofilament polypropylene cover fitted over 8 curved, high-impact grids
CONTROL VALVE:	1½" or 2" 7-Position Vari-Flo™, 2" 4-Position Selecta-Flo™, 2" 2-Position slide valve. May also be plumbed singularly or in series with quick-connect union couplings (less valve).
PERFORMANCE RANGE:	½ to 3 HP (30 to 120 GPM)
DIMENSIONS:	DE2420 — 32" H x 23" W (81 cm x 58 cm) DE3620 — 34" H x 23" W (87 cm x 58 cm) DE4820 — 40" H x 23" W (102 cm x 58 cm) DE6020 — 46" H x 23" W (107 cm x 58 cm) DE7220 — 52" H x 23" W (132 cm x 58 cm)
Above dimensions are for filter only. Overall width with slide valve is 30" (76 cm); overall width with either 4- or 7-position multiport valve is 33" (83 cm)	



Valve Options



4 or 7 Position Multiport Valve



2 Position Slide Valve

Performance Data

Model Number	Effective Filtration Area		Design Flow Rate*		Turnover			
					Gallons		Kiloliters	
	ft ²	m ²	GPM	LPM	8 Hr.	10 Hr.	8 Hr.	10 Hr.
DE2420	24	2.2	48	182	23,040	28,800	87	109
DE3620	36	3.3	72	272	34,560	43,200	131	164
DE4820	48	4.4	96	363	46,080	57,600	174	218
DE6020	60	5.5	120	454	57,600	72,000	218	273
DE7220	72	6.6	144	545	69,120	86,400	261	327

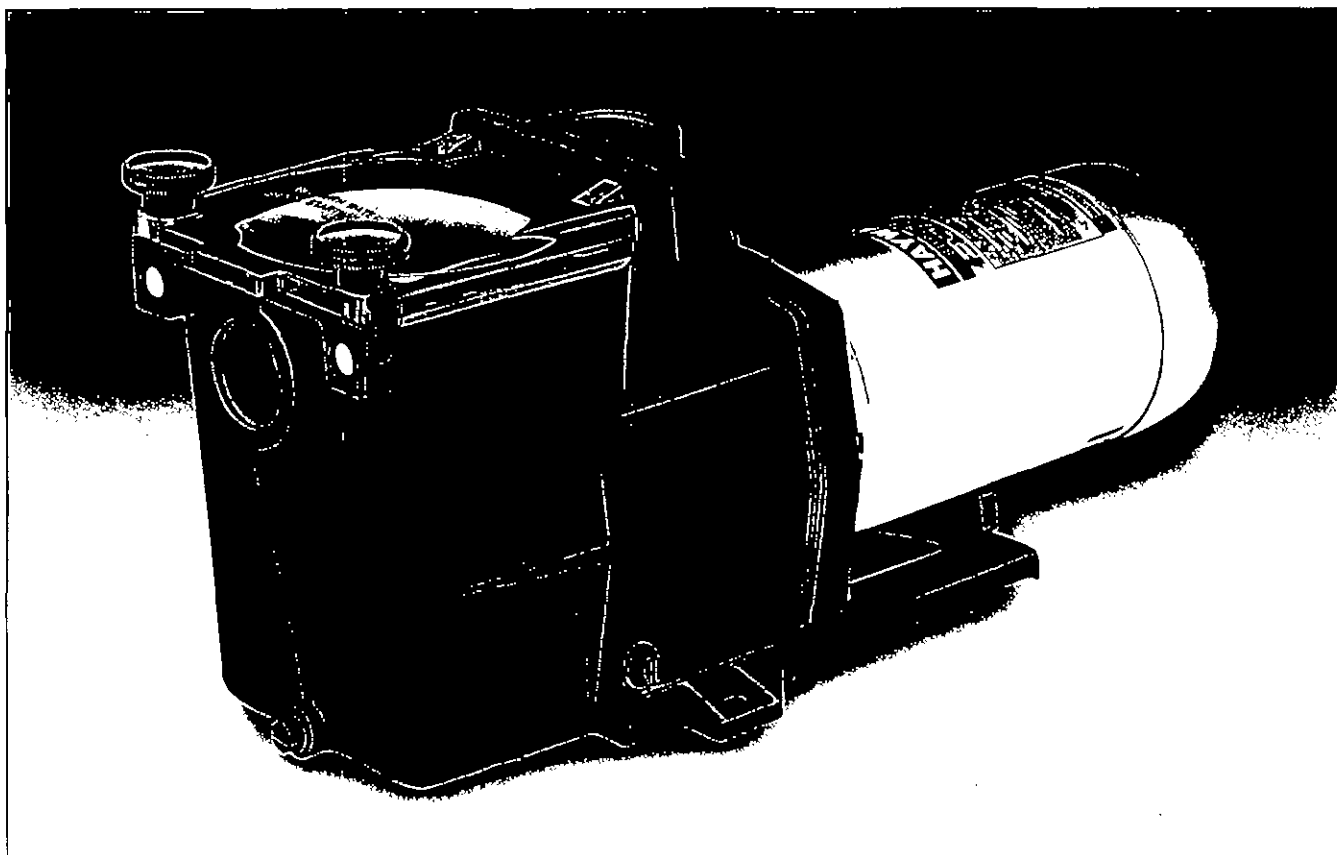
*Determined by pump size and piping system hydraulics. 2" piping is recommended for flow rates of 90 GPM (341 LPM) or more. Flow rates above 120 GPM (454 LPM) are not usually required for residential pools.

NSF is a registered trademark of the National Sanitation Foundation

HAYWARD®

Super Pump®

HIGH-PERFORMANCE PUMP SERIES



■ Super Pump: high performance and quiet operation.

Hayward's Super Pump is a series of large capacity, high technology pumps that blend cost-efficient design with durable corrosion-proof construction.

Designed for pools of all types and sizes, Super Pump features a large "see-thru" strainer cover, super-size debris basket and exclusive "service-ease"



design for extra convenience.

Quiet, efficient, dependable, and proven, the Super Pump has all the quality features



you expect from Hayward — the first choice of pool professionals.

HAYWARD®

HIGH-PERFORMANCE PUMPS

Super Pump® High Performance Pump Series

Exclusive, Swing-Aside Hand Knobs make strainer cover removal easy. No tools required...no loose parts...no clamps.

Lexan® See-Thru Strainer Cover lets you see when basket needs cleaning and eliminates guesswork. Special self-adjusting seal assures dependable sealing.

All Components Molded of Corrosion-Proof PermaGlassXL™ for extra durability and long life.

Heavy-Duty, High-Performance Motor with air-flow ventilation for quieter, cooler operation.

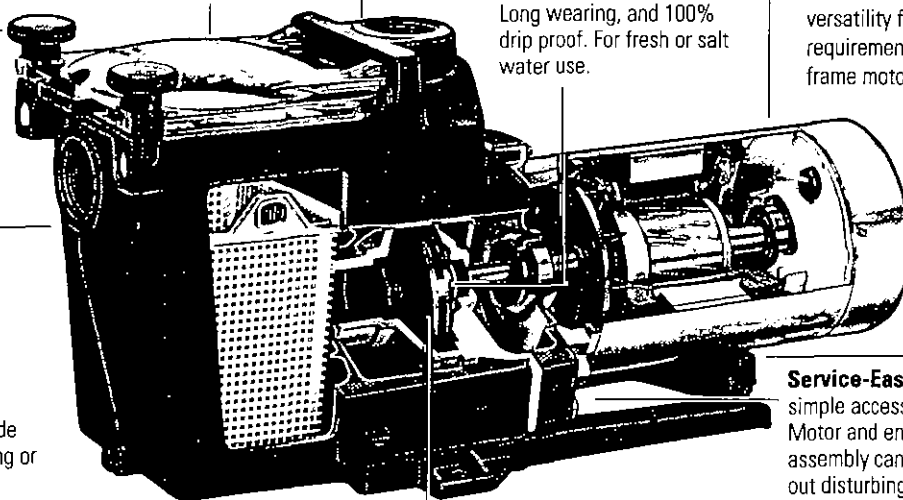
Heat Resistant, Industrial Size Ceramic Seal. Long wearing, and 100% drip proof. For fresh or salt water use.

Mounting Base provides stable, stress-free support, plus versatility for any installation requirement. Adapts 48 and 56 frame motors.

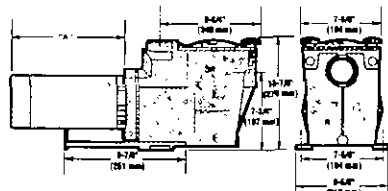
Super-Size Housing has extra air handling capacity to assure rapid priming.

Totally Balanced, Corrosion-Proof Noryl® Impeller has smooth, wide openings to prevent fouling or clogging. Energy-efficient design produces more flow at equivalent horsepower.

Service-Ease Design gives simple access to all internal parts. Motor and entire drive group assembly can be removed, without disturbing pipe or mounting connections, by disengaging just four bolts.

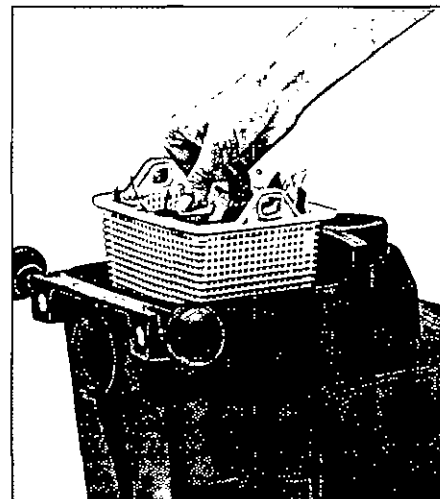
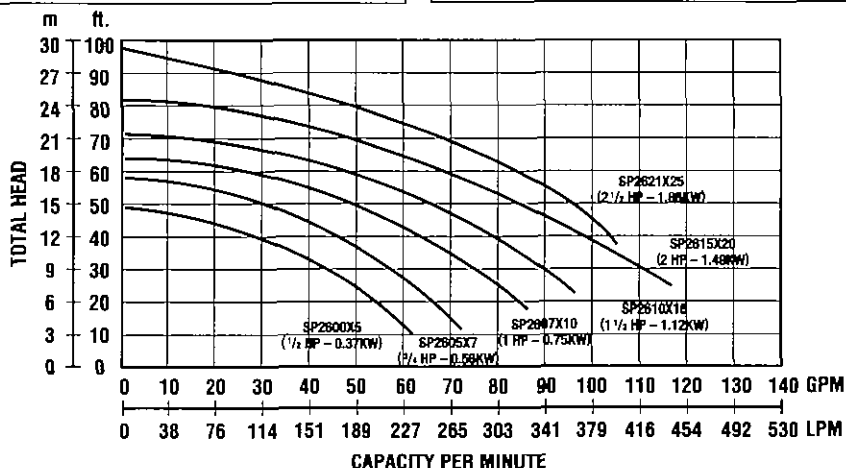


Overall Dimensions



Model	Motor Power		Pipe Size	Dimension "A"	
	HP	KW	inch	inch	mm
SP2600X5	1/2	0.37	1 1/2"	11 1/4"	286
SP2605X7	3/4	0.56	1 1/2"	11 5/8"	295
SP2607X10	1	0.75	1 1/2"	11 7/8"	302
SP2610X15	1 1/2	1.12	1 1/2"	12 1/4"	311
SP2615X20	2	1.49	2"	13 1/4"	337
SP2621X25	2 1/2	1.86	2"	13 3/4"	349

Super Pumps are also available with dual speed motors.



SUPER-SIZE 110 CUBIC INCH BASKET has extra leaf-holding capacity and extends time between cleanings. Rigid construction with load-extender ribbing assures free flowing operation for heavy debris loads.

Super Pump® Series Pumps are listed by:



HAYWARD®

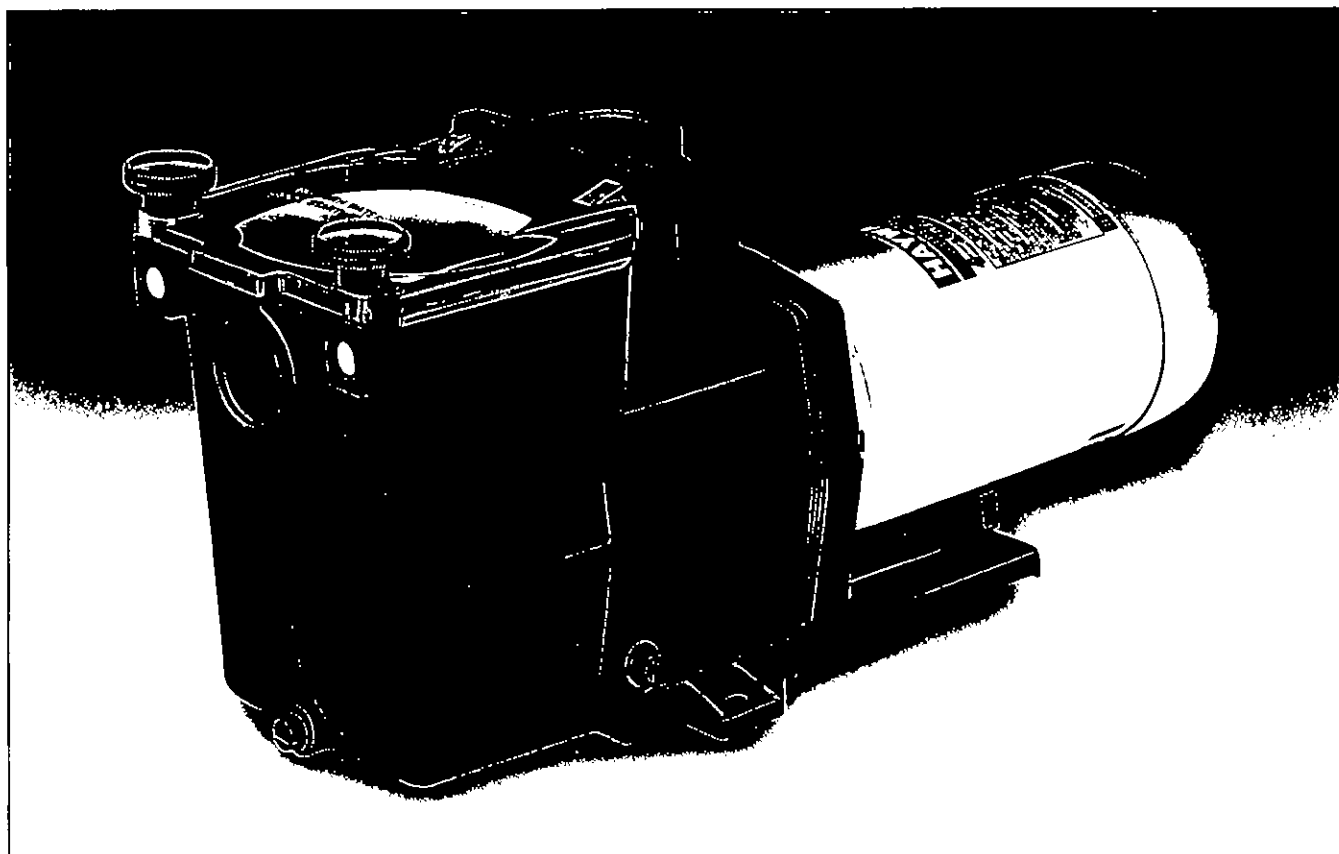
CENTRAL
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POOLS
PATIO & MORE

4235 Route 9 North
Freehold, NJ 07728
T 732.462.5005
F 732.462.0438

www.centraljerseypools.com
www.haywardusa.com

Super Pump®

HIGH-PERFORMANCE PUMP SERIES



■ *Super Pump: high performance and quiet operation.*

Hayward's Super Pump is a series of large capacity, high technology pumps that blend cost-efficient design with durable corrosion-proof construction.

Designed for pools of all types and sizes, Super Pump features a large "see-thru" strainer cover, super-size debris basket and exclusive "service-ease"



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you expect from Hayward — the first choice of pool professionals.

HAYWARD®

Super Pump® High Performance Pump Series

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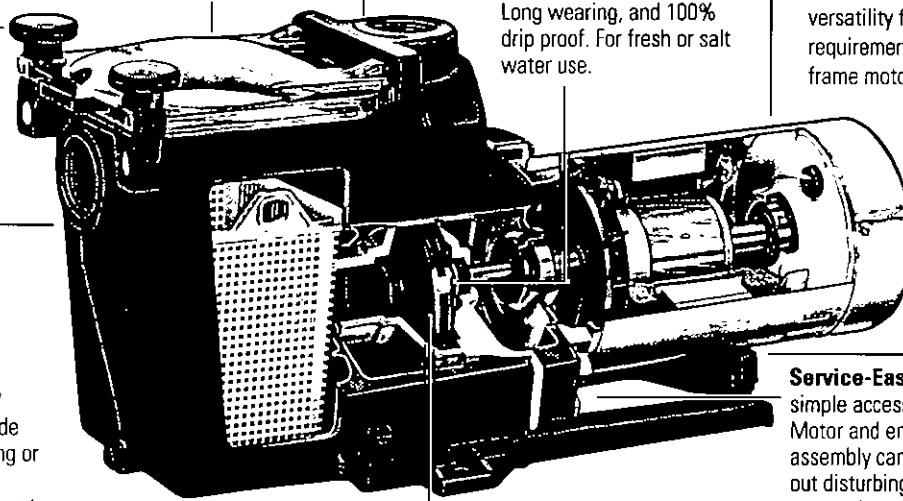
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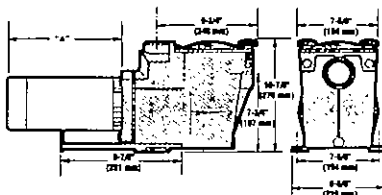
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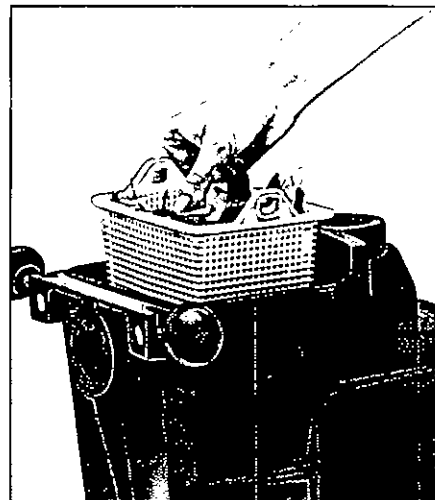


Overall Dimensions



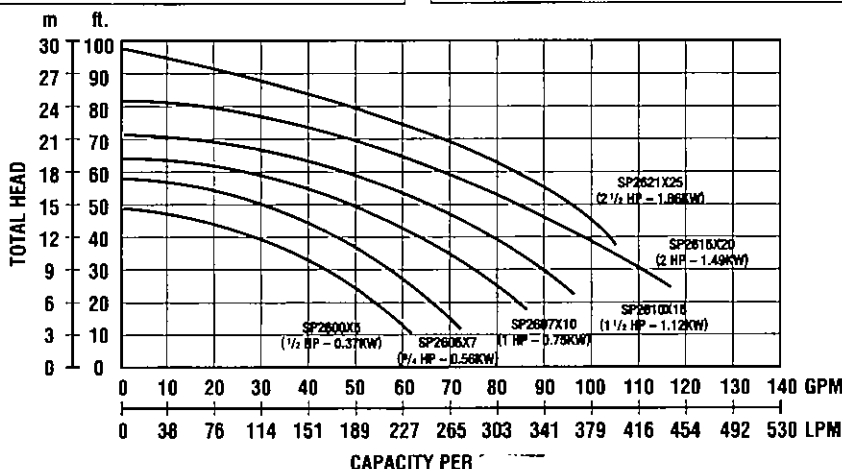
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HAYWARD®

**CENTRAL
JERSEY
POOLS**
PATIO & MORE

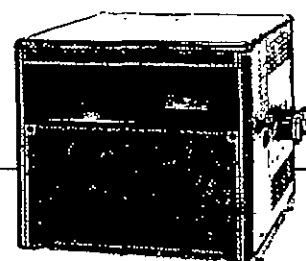
www.centraljerseypools.com

4235 Route 9 North
Freehold, NJ 07728
T 732.462.5005
F 732.462.0438



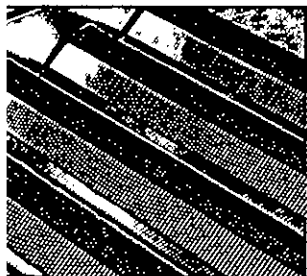
A higher degree of comfort | and control.

Hayward H-Series Pool & Spa Heaters

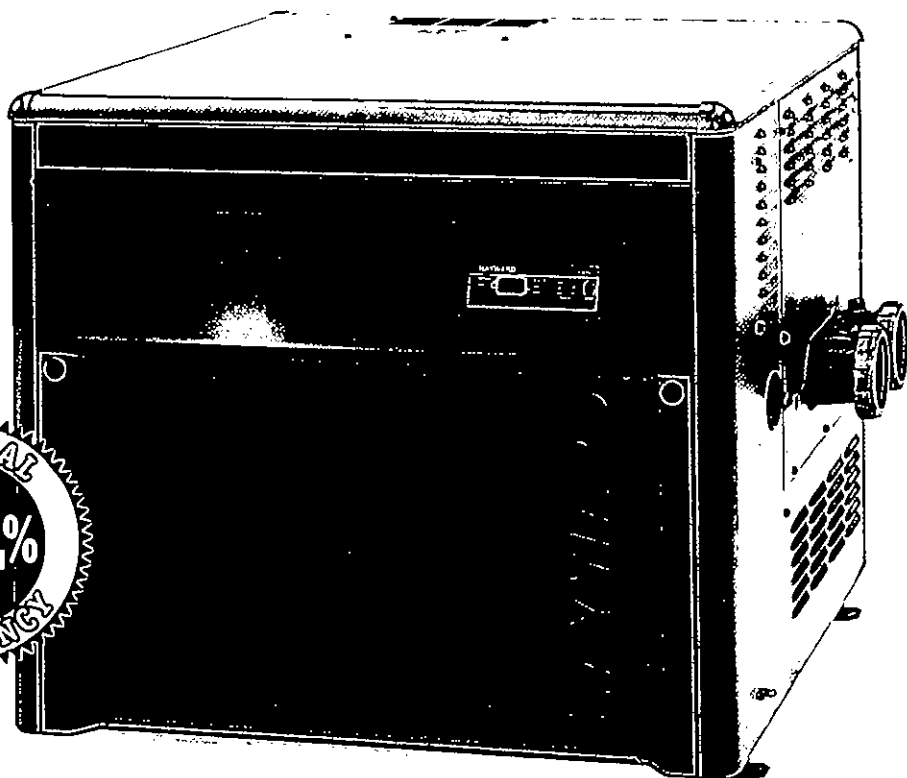
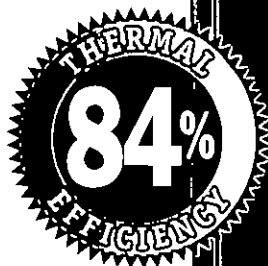


INDUCED DRAFT HEATERS

Simply stated, the induced draft system provides lavish comfort, control, and a state-of-the-art heating environment that is impervious to wind and other environmental factors. In addition, the Pre-mix burners provide an environmentally friendly system with the highest efficiency rating in the industry.



Our "V" Groove Fin Plate™ Heat Exchanger—the future of heat exchanger technology.



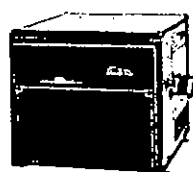
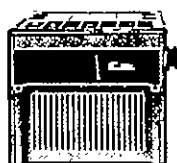
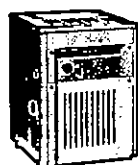
Induced Draft Features Include:

- Digital LED Control Panel for simple and Accurate Read-outs and Settings
- Hot Surface Ignition Eliminates the Need for Pilot Lights
- Consistent Induced Draft Blower
- Patented Non-Corrosive Polymer Headers
- High-performance Flow Control Management
- Energy-efficient FireTile Combustion Chamber
- CPVC Plumbing Connections Reduces Installation Time and Cost
- "V" Groove Finn Plate Provides Fast Heating with Virtually No Condensation
- Environmentally Friendly Pre-mix Burner System



Selecting The H-Series that is right for you.

The Hayward H-Series line of pool and spa heaters incorporate the most advanced technology to provide lavish comfort, energy-efficient operation and long lasting dependability. When you select the H-Series that meets your specific needs, you'll be turning up the heat in confidence, with the precision, comfort and control you've come to expect from the leader in pool systems.



H-Series Features	MILLIVOLT	ELECTRONIC	INDUCED DRAFT	ADVANTAGE
Wind Management System	High Wind Stack	High Wind Stack	Induced Draft Blower	Consistent performance in the harshest environments
Thermal Efficiency	80-82%	80-82%	84%	More heat for less money
Control Panel	Single Thermostat	Digital Thermostat	Digital Thermostat	Simple setting of temperature and on board diagnostics
Burner System	Eugenox	Eugenox	Pre-Mix	Pre-mix burners are environmentally friendly and efficient
Ignition System	Standing Pilot	Direct Spark	Hot Surface	More reliable lighting
Heat Exchanger	Finn Plate	Finn Plate	Finn Plate	Heats quickly and consistently
Patented Polymer Headers and Stainless Steel Tube Sheets	Yes	Yes	Yes	Reliable rust-resistant water path
Flow Control Management System	Thermal Control Valve	Thermal Control Valve	Thermal Control Valve	Regulates water flow to heat efficiently and eliminates condensation
Combustion Chamber	1" FireTile*	1" FireTile*	1" FireTile*	State-of-the-art combustion chamber to maximize heat retention and stretch energy dollars
Warranty	2 Years Parts 5 Years FireTile* 10 Years Polymer Headers	2 Years Parts 5 Years FireTile* 10 Years Polymer Headers	2 Years Parts 5 Years FireTile* 10 Years Polymer Headers	Peace of Mind

**OFFICE OF AFFORDABLE HOUSING
MANDATORY DEVELOPMENT FEES**

BLOCK: 341.00 LOT: 474-477
SITE ADDRESS: 34 Kettle Creek Dr.
CONTROL #: 06-102642 WORK TYPE: IG Pool
APPLICANT: Central Jersey Pools PHONE #: 732-402-5005
APPLICANT ADDRESS 4235 Rt. 9 CITY/STATE/ZIP: Freehold, NJ 07728

MANDATORY DEVELOPER FEES

☒ Residential is 1% Business Name:
☐ Commercial is 2%
☒ Waiver Signed for estimated Mandatory Development Fee

The estimated equalized assessed value:

Residential \$ 15,000.00
Commercial

06/23/2006

Date

The final equalized assessed value at the above referenced site is:

Residential \$ 11,500.00
Commercial

10/25/2006

Date

Prel. Fee (Res)
Prel. Fee (Comm) \$ -
Waiver Fee(Res. Only) \$ 150.00

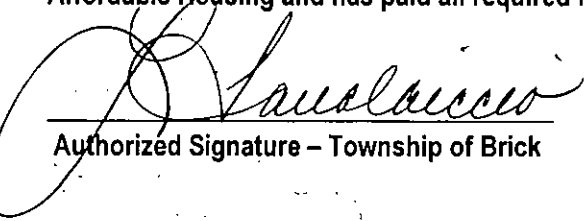
Final Fee (Res) (\$35.00) REFUND DUE
Final Fee (Comm) \$ - 10/27/2006

Check # 5311
Date Paid 06/26/2006

Check #
Date Paid

Total Fee Paid (Res) \$ 115.00
Total Fee Paid (Com) \$ -

I hereby certify that the above applicant has complied with all rules and regulations of the Office of Affordable Housing and has paid all required fees and charges.


Authorized Signature – Township of Brick

TOWNSHIP OF BRICK

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

Joseph C. Scarpelli, Mayor



Township Council:

Anthony Matthews - President
Stephen C. Acropolis - Vice-President
Kathy M. Russell
Joseph Sangiovanni
Ruthanne Scaturro
Michael A. Thulen, Sr.
Dan Toth

Department of Engineering

Office of the Municipal Engineer

(732) 262-1040

Fax: (732) 262-8954

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

INGROUND POOL INSPECTION FORM

NAME: Mahev

CONTRACTOR: Central Jersey Pool

ADDRESS: 34 Kettle Creek Rd.

ADDRESS: 4235 RT 9

CITY: Brick

CITY: Freehold

STATE: NJ ZIP CODE: 08723

STATE: NJ ZIP CODE: _____

PHONE NUMBER: [REDACTED]

PHONE NUMBER: (732) 462-5005

BLOCK: 34 LOT: 474

STATE LICENSE NUMBER: _____

TYPE OF INSPECTION	APPROVED	REJECTED	EXPLANATION
POOL LOCATION:	☒		
POOL ELEVATION:	☒		
CONCRETE WALKWAY:	☒		
CONSTRUCTION ENTRANCE:	☒		
(A) CONCRETE CURB:	☒		
(B) CONCRETE SIDEWALK:	☒		
(C) ROAD PAVEMENT:	☒		
RETAINING WALL:	☒		
BULKHEAD:	☒		
LANDSCAPE BERM:	☒		
BACKWASH HOSE:	☒		
GRADING:	☒	☒	
SOIL STABILIZATION:	☒	☒	
ASBUILT REQUIRED:	☒	☒	
CLEAN UP:	☒		
SAFETY:	☒		

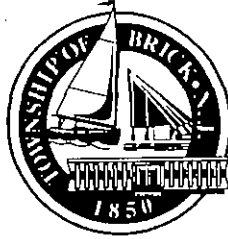
CONCRETE AROUND POOL 6-8" TO GROUND
STABILIZER PAST CONCRETE AND POOL

ENGINEER REVIEW BY: _____ DATE: _____

INSPECTORS NAME: R. C. [Signature] DATE: 11/1/06

TOWNSHIP OF BRICK

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



Joseph C. Scarpelli, Mayor

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Dan Toth

Department of Engineering

Office of the Municipal Engineer

(732) 262-1040

Fax: (732) 262-8954

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

Date: _____

PLOT PLAN EXEMPT FORM

Block: 341 Lot: 476

Property Address: 34 Kettle Creek Drive

I, _____ of _____
(name) (address)

request to be exempt from the plot plan requirement for an addition, fence, shed, deck, pool, retaining wall, etc. 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: 7/10/06 Signed: [Signature]

Comments: DEP Stamp & P/P

Township of Brick

Engineering Review Form

Number: 1011

Date: Wednesday, July 12, 2006

Applicant: MAHER

Address: 34 KETTLE CREEK RD.

City: BRICK

State: NJ Zip: 08724

Property Address: SAME

Phone: (732) 928-0091

Block: 341 Lot: 474

Project Type: IG POOL

Denied ☒

Denied Reason: D.E.P. APPROVED P/P

*Rec'd. via fax
07/14/2006*

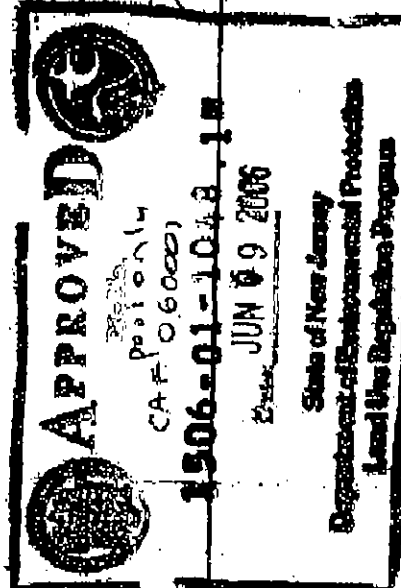
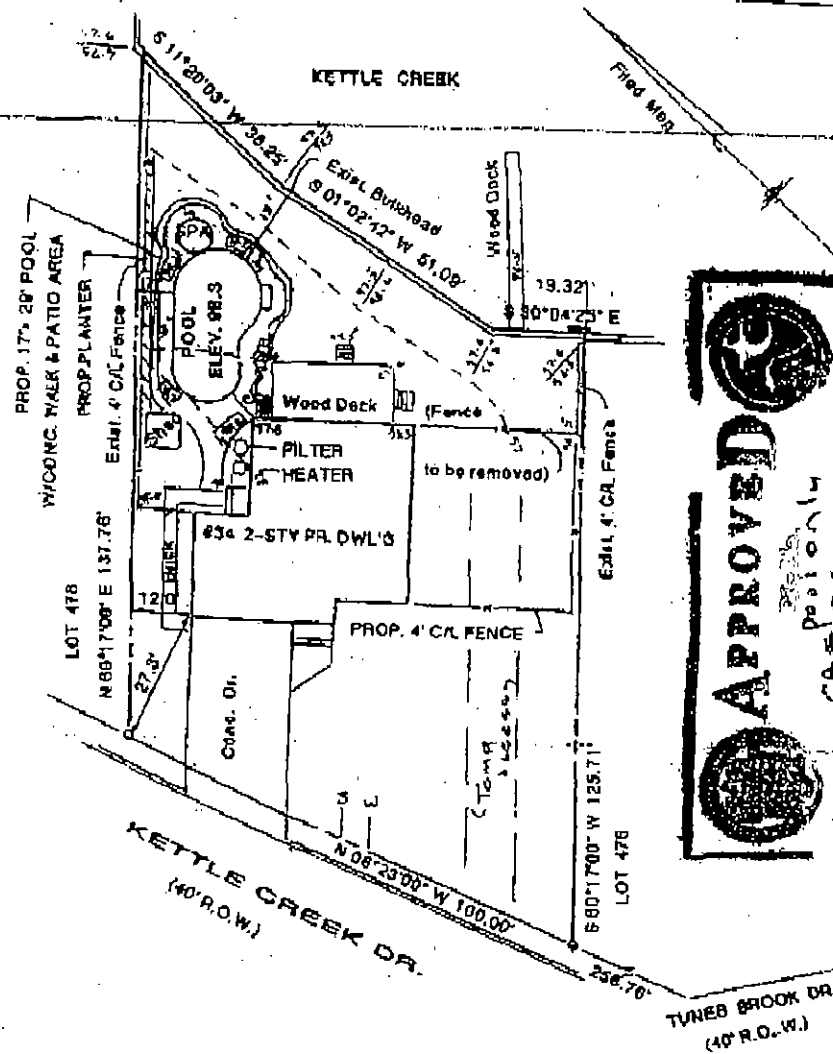
Approved ☒

Application Reviewed by

James A. Priolo

James A. Priolo
for James A. Priolo, P.E.
Township Engineer

Pg 2 of 2



NOTES:

1. Property of Donna Miller known as Block 341 Lots 474, 475, 476, & 477 as shown on a map entitled, "MALLARD POINT Near Oaktonville" filed in the Ocean County Clerk's office 7/18/91 as Map # 11-12, prepared by Sonnet Survey Co., Inc. dated 7/18/91.
2. MAP REFERENCE: "Plan of Survey Block 341 Lots 474, 475, 476, & 477" prepared by Sonnet Survey Co., Inc. dated 7/18/91.
3. Municipal sewer and water service provided thru the front yard.
4. Assumed U.M. 100.0 at the rear door A211.
5. Existing 4' C/L Fence to be equipped with self-closing/locking gate.
6. Proposed concrete walk and patio area, 6" thick.
7. Proposed 6' high planter berm along north fence line.
8. 87.5 denotes existing grade; 98.3 denotes proposed grade.

Martin G. Miller III
Professional Engineer & Land Surveyor
ESTRATHEMOUNT COUNTY, FREEHOLD, NJ 07734

Consent of Client

For Pool Permit Only

Martin G. Miller III
2/11/06
Martin G. Miller III
Professional Engineer & Land Surveyor
N.J. License No. 90643

POOL GRADING PLAN

BLOCK 341 LOT 474, 475, 476 & 477

BRICK TWP., OCEAN CO., N.J.

SCALE: 1" = 20'

2/11/06

**CENTRAL
JERSEY
POOLS**
PATIO & MORE

4235 Route 9 North Freehold, NJ 07728 T 732 462 5005 F 732 462 0438

Email: info@centraljerseypools.com

visit us at: www.centraljerseypools.com

Pg 1 of 2

ATTN: ELISA

Re: Permit Application for Pool
34 Kettle Creek Dr (Maher)
BL 341

LT 474 - 477

This is the document that Stan is
Looking for.

Any Questions,

NEIL

Cell 732 513 4568



State of New Jersey

Jon C. Corzine
Governor

Department of Environmental Protection
Division of Land Use Regulation
P O Box 439
501 East State Street
Trenton, NJ 08625-0439
Fax: (609) 292-8115
www.state.nj.us/dep/landuse

Lisa P. Jackson
Commissioner

JUN 08 2006

Neil Martin
Central Jersey Pools
4235 Rte. 9 N.
Freehold, NJ 07728

RE: Authorization for Coastal General Permit
Applicant: Donna Maher
LURP File No.: 1506-01-1048.1 CAF 060001
Block: 341 Lot(s): 474
Township of Brick, Ocean County
Nearest Waterway: Kettle Creek

Dear Mr. Martin:

The Division of Land Use Regulation has reviewed the referenced application for a General Permit authorization pursuant to the requirements of the Coastal Permit Program Rules at N.J.A.C. 7:7-7 and in accordance with the Coastal Area Facility Review Act (N.J.S.A. 13:19 et seq.) and/or the Waterfront Development Law (N.J.S.A. 12:5-3).

This permit authorizes the construction of an inground pool and spa addition to an existing single family dwelling on a bulkheaded lot along Kettle Creek.

This work is shown in one sheet labeled "POOL GRADING PLAN, BLOCK 341 LOT 474, 475, 476 & 477, BRICK TWP., OCEAN CO., N.J." dated February 11, 2006, unrevised and prepared by Martin G. Miller III, P.E., P.L.S.

By this permit, the State of New Jersey does not relinquish tidelands ownership or claim to any portion of the subject property or adjacent properties.

Project Specific Conditions

In addition to the conditions noted at N.J.A.C. 7:7-7.2, the activities allowed by this authorization shall comply with the following conditions. Failure to comply with these conditions shall constitute a violation of the Coastal Area Facility Review Act (N.J.S.A. 13:19-1 et seq.) and/or the Waterfront Development Law (N.J.S.A. 12:5-3).

1. The use of plastic under newly landscaped or gravel areas is prohibited. All sub gravel liners must be made of filter cloth or other permeable material.
2. Newly constructed driveways shall be covered with a permeable material or pitched to drain runoff onto permeable areas of the site.
3. The construction of a swimming pool backwash system outletting to the adjacent waterbody is prohibited. The pool shall be constructed no less than 15 feet from the bulkhead as shown on the above referenced plan.
4. The proposed development shall comply with the elevation and flood proofing requirements of the *National Flood Insurance Program* regulations found at 44 CFR, Chapter 1.
5. The issuance of this permit in no way reduces the States Riparian claim on lands currently or formerly flowed by Mean High Water.
6. This permit does not authorize or legalize any existing structures, including but not limited to any structures waterward of the bulkhead. This permit does not authorize work at or below Mean High Water.
7. Prior to construction, a silt fence shall be erected upland of the bulkhead with a 10 foot return on each end. This fence must remain in place until all construction and landscaping activities are completed.

Standard Permit Conditions

The following standard conditions shall apply to all General Coastal Permits:

1. 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 appropriate regional office within the Division of Land Use Regulation.

2. This permit, including all conditions listed herein, shall be recorded in the office of the County Clerk (the Registrar of Deeds and Mortgages if applicable) in the county or counties wherein the lands included in the permit are located within ten (10) days after receipt of the permit by the applicant. A copy of the recorded permit shall be forwarded to the Division of Land Use Regulation immediately thereafter.
3. The permittee shall notify, in writing, the NJDEP, Bureau of Coastal and Land Use Enforcement at 1510 Hooper Avenue, Toms River, NJ 08753, three working days prior to the commencement of construction on the site or site preparation.
4. The issuance of this permit shall in no way expose the Department to liability for the sufficiency or correctness of the design of any construction or structures. Neither the State nor the Department shall be liable for any loss of life or property which may occur by virtue of the activity or development resulting from any permit.
5. The permittee shall allow the authorized representatives of the Department free access to the site at all time when construction activity is taking place, and at other times upon notice to the permittee.
6. The activities shown by plans and/or other engineering data, which are this day approved, shall be constructed and/or executed in conformity with such plans and/or engineering data and conditions herein. No change in plans or specifications upon which this permit is issued shall be made except with the prior written permission of the Department, in accordance with N.J.A.C. 7:7-4.10.
7. A copy of this permit and approved plans shall be kept at the construction site and shall be exhibited upon request to any person.
8. The permittee shall immediately inform the Department of any unanticipated adverse effects on the environment not described in the application or in the conditions of this permit. The Department may, upon discovery of such anticipated adverse effects, and upon the failure of the permittee to submit a report thereon, notify the permittee of its intent to suspend the permit, pursuant to N.J.A.C. 7:7-4.11.
9. This permit does not waive the obtaining of any local, State or Federal permits which may be required. This permit is not valid and no work shall be undertaken until such time as all other required approvals and permits have been obtained.
10. All fill and other earth work on the lands encompassed within this permit authorization shall be stabilized in accordance with "Standards for Soil Erosion and Sediment Control in New Jersey," (obtainable from local Soil Conservation District Offices) promulgated by the New Jersey State Soil Conservation Committee, pursuant to the soil Erosion and Sediment Control Act of 1975, N.J.S.A. 4:24-42 et. seq. and N.J.A.C. 2:90-1.3 through

- 1.14. These standards are hereby incorporated by reference.
11. A copy of the final site plan shall be submitted to this office referencing this file number. This site plan shall show compliance with this permit and all referenced statutes and will be appended to this file.

Duration of Authorization/Notification of Work

This authorization for a General Permit is valid for a term not to exceed five years from the date of receipt from the Department. If the term of this authorization exceeds the expiration date of the general permit issued by rule, and the permit upon which the authorization is based is modified by rule to include more stringent standards or conditions, the permittee must comply with the requirements of the new regulations by applying for a new General Permit authorization unless construction is already underway. If this General permit is not reissued, the permittee must apply for an individual CAFRA permit unless construction pursuant to the prior General Permit is underway. The expiration date of the General Permits issued by rule is March 21, 2011.

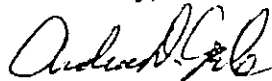
In order to promote inter-governmental cooperation in management of our natural resources, a copy of this decision shall be shared with appropriate local and federal agencies.

Appeal of Decision

In accordance with N.J.A.C. 7:7-5.1, any persons who consider themselves aggrieved by a permit decision of the Division of Land Use Regulation may, within 30 days of publication of notice of the permit decision in the DEP Bulletin, submit a written request for an adjudicatory hearing to the Office of Legal Affairs, Attention: Adjudicatory Hearing Requests, Department of Environmental Protection, PO Box 402, Trenton, New Jersey 08625-0402. This request must include a completed copy of the "Administrative Hearing Request Checklist and Tracking Form for Permits".

If you have any questions regarding this General Permit authorization, please contact Anna M. Kitces AICP, PP, PWS at (609) 633-6755 or by e-mail at akitces@dep.state.nj.us. Please reference the permit number in any future communication concerning this action.

Sincerely,



Andrew D. Gale

Supervisor

Division of Land Use Regulation

Date: June 9, 2006

- c. Bureau of Coastal and Land Use Enforcement
Municipal Construction Official

HOMEOWNER'S POOL CERTIFICATION

FENCE REQUIREMENTS:

Outdoor private swimming pool: An outdoor private swimming pool, includes an in-ground, above-ground or on-ground pool, hot tub or spa shall comply with the following.

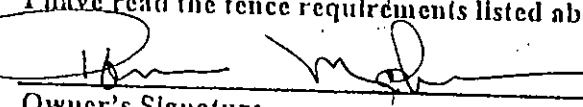
1. The top of the barrier shall be at least 48 inches above finished ground level measured on the side of the barrier which faces away from the swimming pool. The maximum vertical clearance between finished ground level and the barrier shall be 2 inches measured on the side of the barrier which faces away from the swimming pool. Where the top of the pool structure is above finished ground level, such as an above-ground pool, the barrier shall be at finished ground level, such as the pool structure, or shall be mounted on top of the pool structure. Where the barrier is mounted on the pool structure, the opening between the top surface of the pool frame and the bottom of the barrier shall not allow passage of a 4 inch diameter sphere.
2. Openings in the barrier shall not allow passage of a 4 inch diameter sphere.
3. Solid barriers shall not contain indentations or protrusions except for normal construction tolerances and tooled masonry joints.
4. Where the barrier is composed of horizontal and vertical members and the distance between the tops of the horizontal members is less than 45 inches, the horizontal members shall be located on the swimming pool side of the fence. Spacing between vertical members shall not exceed 1 1/4 inches in width. Decorative cutouts shall not exceed 1 1/4 inches in width.
5. Where the barrier is composed of horizontal and vertical members and the distance between the tops of the horizontal members is 45 inches or more, spacing between vertical members shall not exceed 4 inches. Decorative cutouts shall not exceed 1 1/4 inches in width.
6. Maximum mesh size for chain link fences shall be a 1 1/4 inch square unless the fence is provided with slats fastened at the top or the bottom which reduce the openings to not more than 1 1/4 inches.
7. Where the barrier is composed of diagonal members, such as a lattice fence, the maximum opening formed by the diagonal members shall be not more than 1 1/4 inches.
8. Access gates shall comply with the requirements of items 1 through 7, and shall be equipped to accommodate a locking device. Pedestrian access gates shall open outwards away from the pool and shall be self-closing and have a self-latching device. Gates other than pedestrian access gates shall have a self-latching device. Where the release mechanism of the self-latching device is located less than 54 inches from the bottom of the gate: (a) the release mechanism shall be located on the pool side of the gate at least 3 inches below the top of the gate and; (b) the gate and barrier shall not have an opening greater than 1/2 inch within 18 inches of the release mechanism.

BLOCK: 341 LOT: 474 ADDRESS: 34 Kettle Creek Dr

In accordance with the NJAC 5:23-2.23, no pool shall be used in whole or in part until a Certificate of Approval has been issued by the Construction Official.

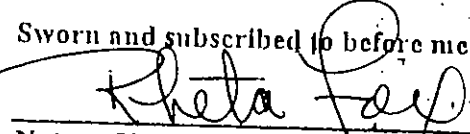
I certify that I am the owner of the above referenced pool being built. I further certify that the pool will not be used in whole or in part until a permanent fence is installed and a Certificate of Approval has been issued by the Construction Official.

I have read the fence requirements listed above and understand them.


Owner's Signature

DONNA MATER
Print Name

Sworn and subscribed to before me on this 16 day of June 2006


Notary Signature

RHETA FOX
Notary Public of New Jersey
My Commission Expires 6/21/2011