

✓ BLOCK 524-30 LOT 27-29 ADDRESS (SITE) 964 Rosewood Ave Brick NJ 08723 PERMIT NO. 1056-90

RECEIVED



CONSTRUCTION PERMIT APPLICATION

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

BUILDING

I. IDENTIFICATION

1. Proposed Work-site at: 964 Rosewood Ave.

2. Name of Owner in Fee: Raymond Shaughnessy Tel. [REDACTED]
Address 964 Rosewood Ave Brick 08723
street municipality zip code

3. Ownership in Fee: Public _____ Private ☒

4. Principal Contractor: Pyramid Pools Tel. (____) _____
Address _____

License No. OR, if new home, Builder Reg. No. 22-28-04-763 Exp. Date _____

Federal Emp. No. 22-28-04-763 Social Security No. _____

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

6. Responsible Person In Charge of Work _____ Tel. (____) _____

V. FEE SUMMARY (for office use only)

		Update	Update
1. Building	\$ <u>35</u>		
2. Electrical			
3. Plumbing			
4. Fire Protection			
5. Other			
6. Subtotal	\$ <u>35</u>		
7. Less 20% for State Plan Review	\$ <u>5</u>		
8. Subtotal			
9. DCA Training Fee			
10. Subtotal	\$		
11. Cert. of Occupancy	<u>20</u>		
12. Other			
13. TOTAL	\$ <u>60</u>		

VI. BUILDING/SITE CHARACTERISTICS (office use only)

1. Number of Stories	_____
2. Height of Structure	_____ ft.
3. Area—Largest Floor	_____ sq. ft.
4. Building Area—All Floors	_____ sq. ft.
5. Volume of 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 _____ sq. ft. no _____
11. Fire Grading	_____
12. Max. Live Load	_____
13. Max. Occupancy Load	_____

II. PROPOSED WORK

	Est. Cost
1. ☐ Minor Work (single trade)	
2. ☐ Small Job (\$5,000 and no prior approvals)	
3. ☐ New Building	
4. ☐ Addition	
5. ☐ Alteration	
6. ☐ Fire Protection	
7. ☐ Plumbing	
8. ☐ Electrical	
9. ☐ Asbestos Abatement	
10. ☐ Demolition	
TOTAL COSTS	<u>2,736</u>

Above ground pool

OPTIONAL (for office use only)

Plans Rec'd By	Date Rec'd	Rejection Date	Approval Date	Re-viewer	Resubmission Dates Approval	Rejection	Re-viewer
			<u>6/6/91</u>	<u>R/C</u>			

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	3. ☐ Pressure Vessels	6. ☐ Hazardous Uses/Places of Assembly
2. ☐ High Pressure Boilers	4. ☐ Refrigeration Systems	7. ☐ Sprinklers
	5. ☐ Cross-Connections/Backflow Preventers	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: _____

LDS BR 10511540

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 Raymond S. Daykin Date 6-2-80

II. AGENT SECTION

(to be completed if the applicant is not the owner in fee)

I hereby certify the following as required by the New Jersey 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 _____

Date _____

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	
☐ Planning Board									
☐ Zoning Board									
☐ Sewer Authority									
☐ Water Authority									
☐ Fire Department									
☐ Police Department									
☐ Health Department									
☐ Soil Conservation									
☐ N.J. Dept. of Community Affairs									
☐ N.J. Department of Transportation									
☐ N.J. Dept. of Environmental Protect.									
☐ Utility Dig No.									
☒ Other Zoning	SK	6/6/90	pool						
☐									
☐									

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 EXPIRED
☐ Temporary Certificate of Occupancy	No. _____	_____
☐ Temporary Certificate of Occupancy	No. _____	_____
☐ Continued Certificate of Occupancy	No. _____	_____
☐ Certificate of Occupancy	No. _____	_____
☐ Certificate of Approval	No. _____	_____



CONSTRUCTION PERMIT

Date Issued 6/7/90

Control #

Permit # 1056-90IDENTIFICATION Block 524.30 Lot 27-29Site Location 964 Roswood Dr Contractor Pyram Pool

Address _____

Per in Fee R. ShaughnessyAddress same Tele. (____) _____Lic. No. or Bldrs. Reg. No. _____ Exp. Date 1056

Federal Emp. No. _____ BLDG

or Social Security No. 524.30

Whereby granted permission to perform the following work:

BUILDING ☐ PLUMBING ☐ OTHER _____
ELECTRICAL ☐ FIRE PROTECTION

DESCRIPTION OF WORK:

Above ground pool

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 \$ 2236

R. Gerz
CONSTRUCTION OFFICIAL

PAYMENTS (Office Use Only) ^{LOT} 27 #	
Building <u>35</u>	BUILDING
Plumbing _____	PLAN RW
Electrical _____	C / U
Fire Protection _____	TOTAL
Other <u>DIR</u> <u>5</u>	CASH
Other _____	CHANGE
DCA Training Fee _____	
Cert. of Occ. <u>06/11/90</u> <u>NU 25</u>	<u>0013A005</u>
Other _____	
Total <u>100</u>	
Check No. _____	
Cash <u>X</u>	
Collected By: <u>J</u>	



BUILDING SUBCODE TECHNICAL SECTION



Date Received
Date Issued
Control #
Permit #

6/7/90
1056-90

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

Block 524-30 Lot 27-29
Work Site Location middle of Backyard 964 Rosewood Ave
Owner in Fee Raymond Shaughnessy
Address 964 Rosewood A Brick NJ 08742
Tele. (201) [REDACTED]
Contractor Pyramid Pool Installation Co. Inc.
Address P.O. Box 3085 Tom River NJ 08754
Tele. (201) 270-3549
Lic. No. or Bldrs. Reg. No. 22-28-04-763
Federal Emp. No. 22-28-04-763 or Social Security No. _____

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.

Raymond Shaughnessy
Signature

D. TECHNICAL SITE DATA DESCRIPTION OF WORK

Above pool

JOB SUMMARY (Office Use Only)

PLAN REVIEW	Date	Initial	INSPECTIONS	Dates (Month/Day)			
[] No Plans Req.	<u>4/9/90</u>	<u>AK</u>	Type:	Failure	Failure	Approval	Initial
[] All			Footing				
[] Footing			Foundation				
[] Foundation			Slab				
[] Frame			Frame				
[] Other			Insulation				
Joint Plan Review Required:			Finishes:				
[] Elec.	[] Plumb.	[] Fire	Energy				
SUBCODE APPROVAL			Mechanical				
[] CO	[] CCO	[] CA	TCO				
Date: _____			Other				
Approved By: _____			Final				

TYPE OF WORK:

- [] New Building
[] Addition
[] Alteration
[] Roofing
[] Siding
[] Other _____
[] Demolition
[] Miscellaneous
[] Fence _____ Height
[] Sign _____ Sq. Ft.
[X] Pool above
[] Elevator
[] Asbestos Abatement
[] Other _____

(Office Use Only)

\$ 35 FEE

B. BUILDING CHARACTERISTICS

Use Group Present R-3 Proposed _____
Constr. Class Present _____ Proposed _____
No. of Stories _____
Height of Structure _____ Ft.
Area—Largest Floor _____ Sq. Ft.
Total Bldg. Area/All Floors _____ Sq. Ft.
Volume of Structure _____ Cu. Ft.
Total Land Area Disturbed _____ Sq. Ft.

Est. Cost of Bldg. Work:

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

Administrative Surcharge

Paid [] Check # _____ Minimum Fee \$ _____
Collected by: _____ TOTAL FEE \$ _____



**BUILDING
SUBCODE
TECHNICAL SECTION**



Date Received
Date Issued
Control #
Permit #

6/7/90
1056-90

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

Block 524-30 Lot 27-29
Work Site Location middle of Backyard 964 Rosewood Ave.
Owner in Fee Raymond Shoughnessy
Address 464 Rosewood A Brick NJ 08742
[REDACTED]
Contractor Pyremia Pool Installation Co. Inc.
Address P.O. Box 3085 Tom River NJ 08754
Tele. (201) 270-3544
Lic. No. or Bldrs. Reg. No. 22-28-04-763
Federal Emp. No. 22-28-04-763 or Social Security No. _____

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.

Raymond Shoughnessy
Signature

**D. TECHNICAL SITE DATA
DESCRIPTION OF WORK**

15LF Above pool
15LF

JOB SUMMARY (Office Use Only)

PLAN REVIEW	Date	Initial	INSPECTIONS	Dates (Month/Day)
☒ No Plans Req.	6/6/90	AK	Type:	Failure Failure Approval Initial
☐ All			Footing	
☐ Footing			Foundation	
☐ Foundation			Slab	
☐ Frame			Frame	
☐ Other			Insulation	
Joint Plan Review Required:			Finishes:	
☐ Elec. ☐ Plumb. ☐ Fire			Energy	
SUBCODE APPROVAL			Mechanical	
☐ CO ☐ CCO ☐ CA			TCO	
Date:			Other	
Approved By:			Final	

TYPE OF WORK:

- ☐ New Building
☐ Addition
☐ Alteration
☐ Roofing
☐ Siding
☐ Other _____
☐ Demolition
☐ Miscellaneous
☐ Fence _____ Height
☐ Sign _____ Sq. Ft.
☒ Pool above
☐ Elevator
☐ Asbestos Abatement
☐ Other _____

(Office Use Only)

FEE
\$ 35

B. BUILDING CHARACTERISTICS

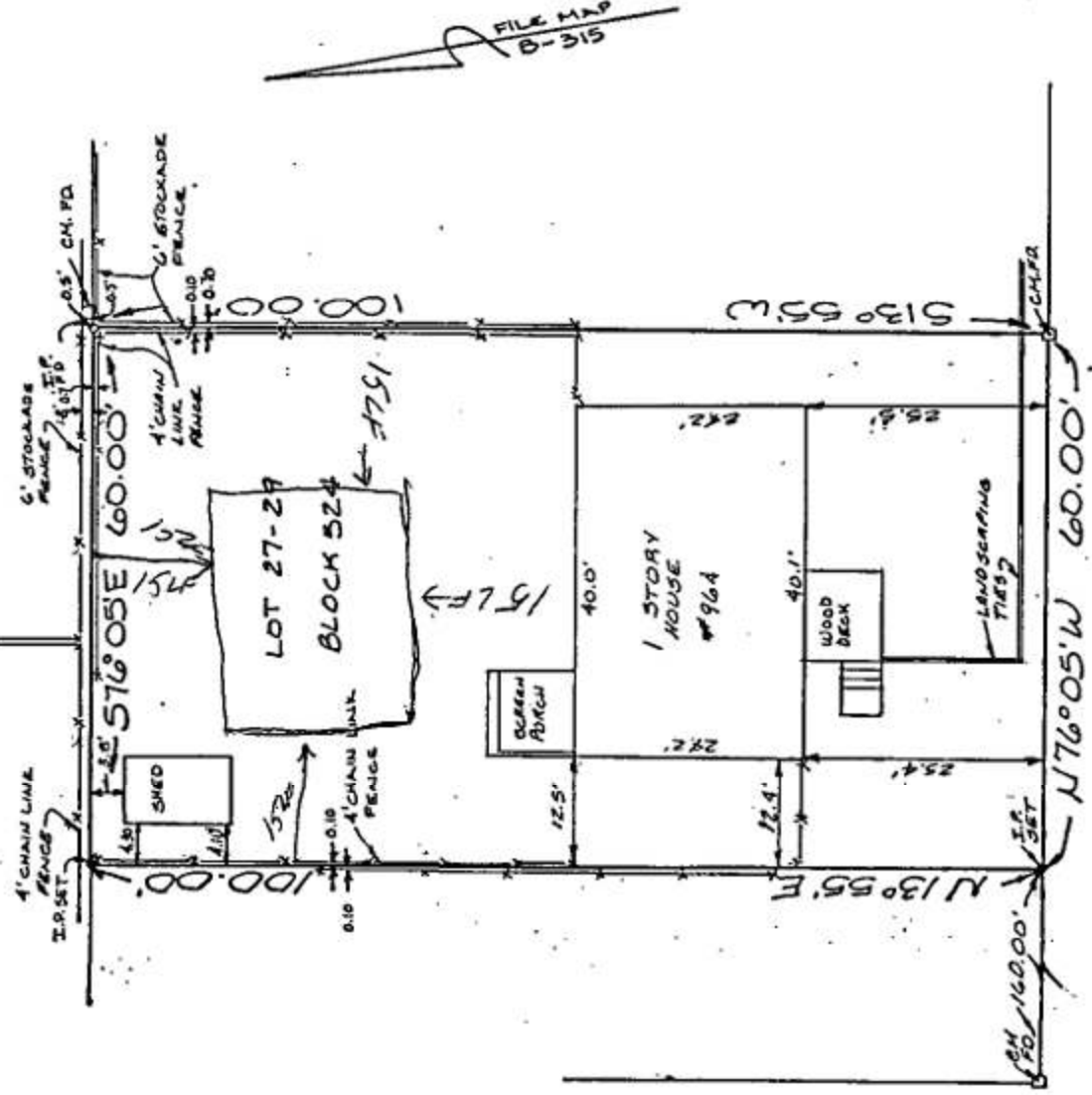
Use Group Present R-3 Proposed _____
Constr. Class Present _____ Proposed _____
No. of Stories _____
Height of Structure _____ Ft.
Area—Largest Floor _____ Sq. Ft.
Total Bldg. Area/All Floors _____ Sq. Ft.
Volume of Structure _____ Cu. Ft.
Total Land Area Disturbed _____ Sq. Ft.

Est. Cost of Bldg. Work:

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

Administrative Surcharge \$ _____
Paid ☐ Check # _____ Minimum Fee \$ _____
Collected by: _____ TOTAL FEE \$ _____

CENTRAL AVE. (33')



ROSEWOOD (33') AVE.

Approved
6/16/90
S. C. R.
pool

THIS SURVEY IS CERTIFIED TO:
RAYMOND F. AND CLAUDIA A. SHAUGHNESSY
MERITOR MORTGAGE CORP. EAST
AND/OR ITS SUCCESSORS AND ASSIGNS
TRUX ABSTRACT CO.
TICOR TITLE INSURANCE COMPANY
CLIFFORD G. FRAYNE, ESQ.

SURVEY OF PROPERTY
LOT 27-29 BLOCK 524.30

OCEAN COUNTY
TOWNSHIP OF BRICK
NEW JERSEY

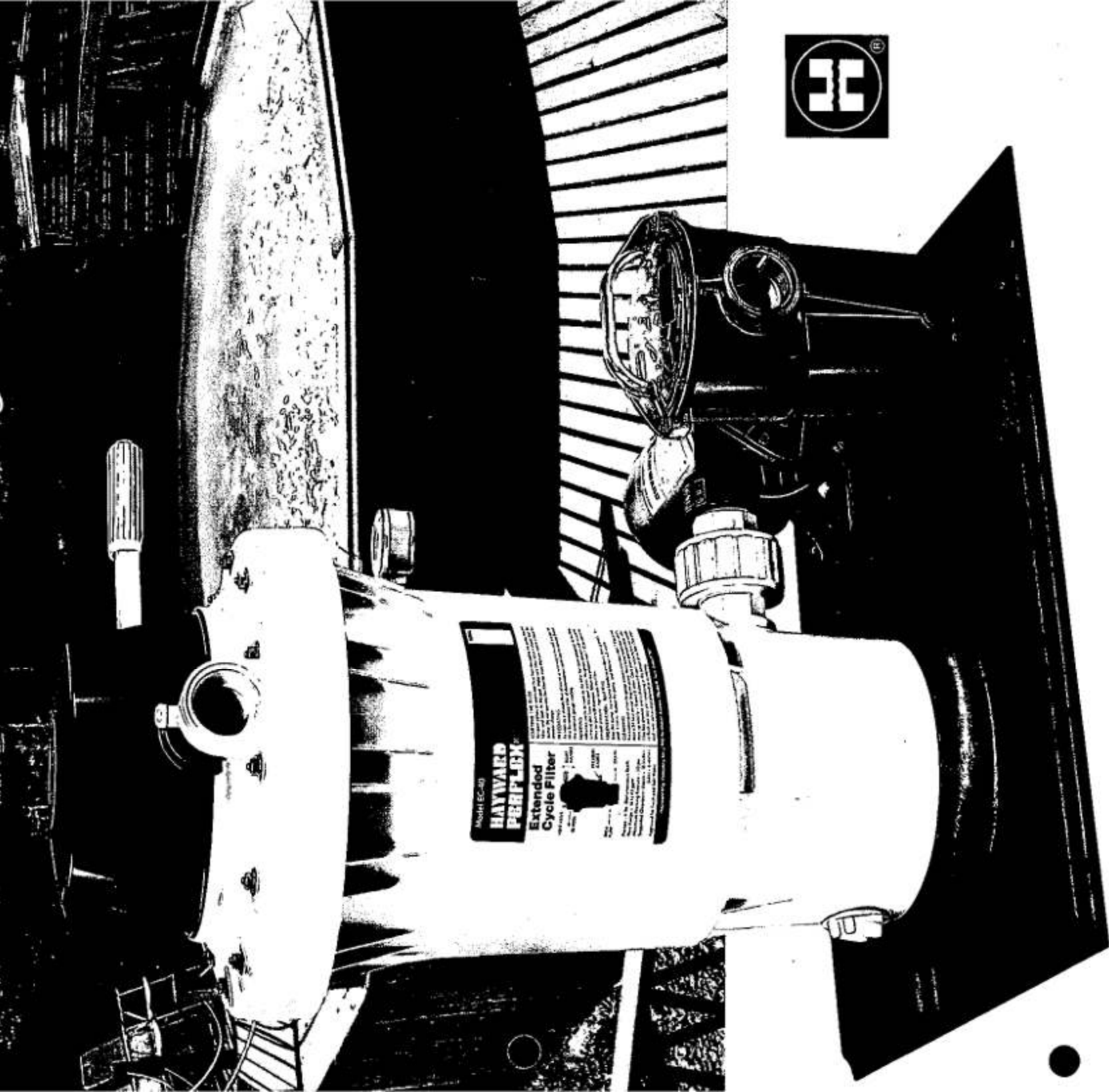
JOB NO.	DR. BY	D.M.S.
SCALE 1"=20'	DATE	OCT 15, 1986

RICHARD S. BUTRYN
PROFESSIONAL ENGINEER
LAND SURVEYOR
LIC. NO. 27445

695 MANTOLOKING ROAD
BRICK, NEW JERSEY 08723

Richard S. Butryn
DATE: 10-15-86

Clean Sparkling Pools



Model EC-40
**HAYWARD
 PERFLEX**
 Extended
 Cycle Filter



PUBLISHED 6 TIMES A YEAR
 Copyright © 1986 Hayward Pool Equipment Co.

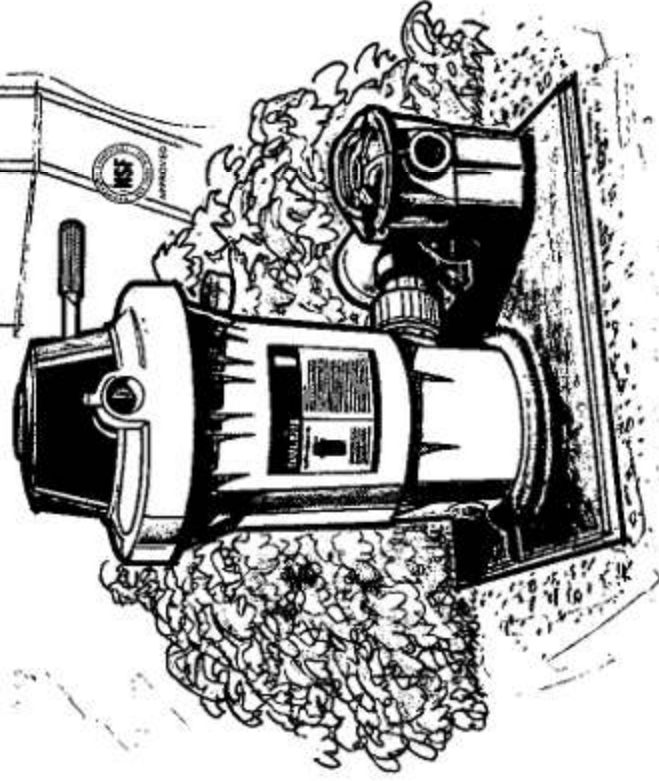
The ultimate in home pool filtration...

Extended Cycle Filter System

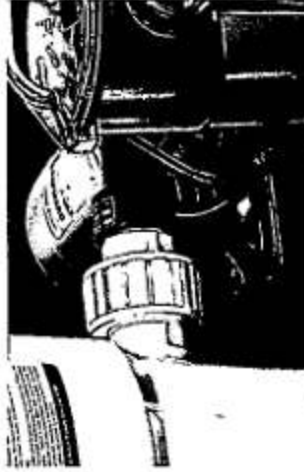
The new Perflex Filter System is the key to clean sparkling pools, day after day. It sets a new standard of performance in home pool filtration, offering features previously found only in professional systems.

Exclusive Perflex Features

- Cleans pools fast — removes even the most minute particles the first time through.
- Performance matched — filter and pump work together in perfect balance.
- Unitized, application-designed system. Filter and pump factory assembled on platform base.
- Patented Flex-Tube™ design gives long filter cycles.
- Cleans without backwashing. Easy to operate.
- Corrosion-free construction. Molded of attractive, high strength Duralon™.
- One size for all pools. Easy to install. Ideal for new or existing pools.



UNION CONNECTION provides simple, direct coupling of pump and filter, eliminating pipe friction and hoses. Self-aligning, ball joint design assures positive sealing without tools. Makes installation and winterizing easy.



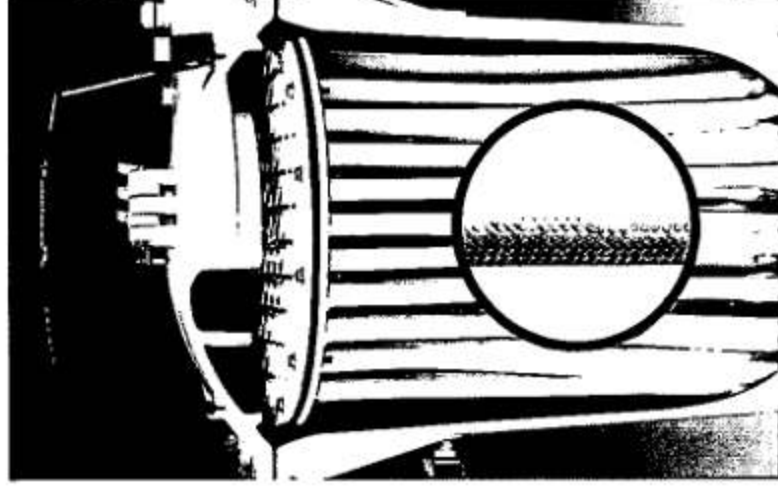
PLATFORM BASE specifically designed for the Perflex System. The base supports filter and pump in perfect alignment. It is molded of rugged structural ABS and cannot rust or corrode.



NO BACKWASHING Unique with Perflex. Conventional filters need backwashing to restore flow. Not Perflex! Simply move the "Bump" handle up and down and in less than a minute continue filtering.



HAYWARD POWER-FLO™ PUMP Corrosion-free, high performance pump with heavy duty motor, heat-resistant seal, large capacity strainer. Flow and pressure are tuned to the filter resulting in a perfectly balanced system.



FLEX-TUBE ELEMENTS Perflex is the only swimming pool filter with unique patented Flex-Tube elements. There are 72 Flex-Tubes inside the Perflex Filter. They are the key to the Perflex Filter's unique ability to produce the cleanest, most sparkling pool water possible without backwashing.



The enjoyment of a swimming pool begins with the choice of the filter system...

One glance at a crystal clear, sparkling swimming pool tells you a lot about Perfex performance. But there's a satisfaction you can only know from owning one. The Perfex performance-tuned system lets you enjoy your pool... keeps you swimming, having fun... not working!

Perfex filters use diatomite filter powder, (commonly called D.E.), which is so superior a dirt remover, it even removes microscopic dust and pollen. When the filter is first started, D.E. is automatically fed into the filter, where it forms a "working surface" on the Flex-Tubes. Similarly, dirt in the water is stopped on this surface. Eventually, the accumulated dirt will cause the filter pressure to rise and the flow to diminish. This is when conventional systems need backwashing — but not Perfex. With its exclusive "BUMP" action, flow and pressure can be restored without backwashing. Bumping repositions the dirt and D.E. within the filter so the flow of water is no longer impeded. The same D.E. is used over and over again. It's a real work-saving feature as the entire procedure takes less than a minute to complete. When the dirt holding capacity of

the Perfex is reached, cleaning is simple — just "BUMP" and drain.

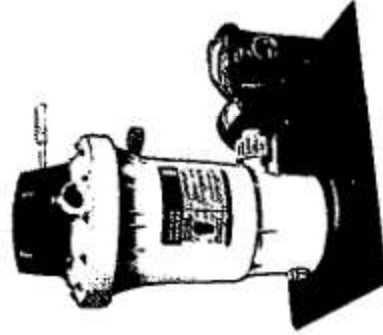
The Perfex system is economical to operate. Because it uses the same D.E. powder over and over, only 3-4 charges are required during the average pool season. Since Perfex cleans without backwashing, hundreds of gallons of treated pool water are saved, and the problem of waste water disposal is eliminated. Perfex filters also offer less resistance to flow and produce more filtered water with less pump horsepower.

The Perfex System offers you a professional level of performance at an affordable price. It gives year after year convenience... dependability... and attractiveness, thanks to its superior design and corrosion-free materials that naturally stay young. Most of all, you will enjoy the consistently clean, sparkling water it delivers with such little effort and cost.

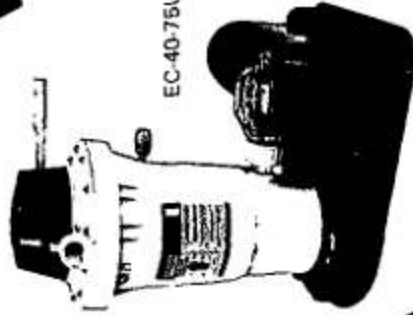
Enjoy your pool more. Step up to Perfex — the filter that makes pools more fun.

Perflex Performance

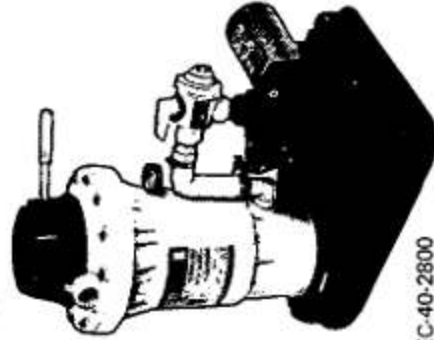
For proper filtration of residential swimming pools, the filter system should provide a complete turnover of the pool water at least once every 12 hours. The EC-40 Series Perflex Filter Systems have the capacity to deliver 2400 gallons of filtered water per hour (40 gpm). This filtration rate provides an 8-hour turnover for a 19,000 gallon pool; and a faster turnover rate for pools of smaller capacity. The economical EC-30 has a 30 gpm average rating (1800 gallons per hour), while the EC-50 has a 50 gpm rating (3000 gallons per hour) to provide extra capacity for larger pools.



EC-40-75



EC-40-75UL



EC-40-2800

EC-30-50E System: EC-30 Filter assembled with 1/2 HP Power-Flo pump, union connection, low profile base, built-in check valve, pressure gauge, drain plug and 6 ft. power cord.

EC-40-75 System: EC-40 Filter assembled with 3/4 HP Power-Flo pump, union connector, platform base, built-in check valve, pressure gauge, drain plug and 6 ft. power cord.

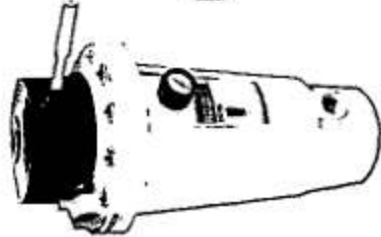
EC-40-75UL System: Same as EC-40-75, except with elevated platform base, pump rainshield and switch, drain plug and 25 ft. power cord.

EC-40-2800 System: EC-40A Filter with UL Max-Flo pump, 3-way selector valve and connecting loop on molded elevated platform base. Includes built-in check valve, pressure gauge, selector valve, 1 1/2" drain valve.

EC-40-1700 System: EC-40A Filter with Power-Flo II pump and sweep union connection on molded elevated platform base. Includes built-in check valve, pressure gauge, 1 1/2" drain valve.

EC-50 Series System: Use EC-50A filter in place of EC-40A to build modular Selecta-Systems™ with filter, pump Base Pak selections.

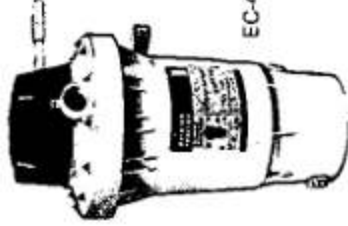
Perflex Filters are also offered without pump to meet various pool filtration requirements. This allows the use of a wide selection of pump models for specific needs — whether new or replacement systems.



EC-50A

Basic Filter Modular:

EC-40A Filter with built-in check valve, pressure gauge, drain valve.
EC-50A Filter with built-in check valve, pressure gauge/inspection port, drain valve.



EC-40B

Basic Filter:

EC-30B Filter with built-in check valve, pressure gauge, plug.
EC-40B Filter with built-in check valve, pressure gauge, plug.

EC-40F-KIT: Universal pump mounting bracket, clear filter connecting hose, adapters, clamps and mounting hardware. For EC-40 or EC-50 Filter.

SPECIFICATIONS - EC-30/40/50 Perflex Filter Systems		
FILTER TYPE	Perflex Extended Cycle Diatomite	
FILTER TANK	Molded Duralon™	
FILTER ELEMENTS	Dacron Flex-Tubes	
FASTENINGS	Stainless Steel	
PUMP & MOTOR	Power-Flo or Max-Flo Pump — 115 volts	
MOUNTING BASE	Platform	

PERFORMANCE - EC-30/40/50 Series Filters		
FILTRATION RATE*	TURNOVER (U.S. GALLONS)	
	8 Hrs.	10 Hrs.
30 gpm	14,400	18,000
40 gpm	19,200	24,000
50 gpm	24,000	30,000

*Controlled by pump selection.



HAYWARD POOL PRODUCTS, INC.

Hayward Pool Products, Inc.
900 Fairmount Avenue
Elizabeth, NJ 07207

Hayward Pool Products Canada
6597 Kilmat Road
Mississauga, Ontario L5N4J4

Hayward S.A.
245, Rue Du Rond Point
B6060 Gilly, Belgium
Printed in U.S.A.

MONTERREY




Swim 'n Play, Inc.

MONTERREY

Extruded Aluminum - Maintenance free construction. Ease of assembly with Swim'n Play universal sub structure providing greater strength and stability.

SPECIFICATIONS AND FEATURES

LEDGE 6-in extruded aluminum bull nose ledge. Non skid surface area. Ledges used on in-ground pools. Accent strips included.

VERTICAL 6-in extruded aluminum. Accent strips included.

RAILS Aluminum rectangular 1" universal top & bottom rails.

PLATES Aluminum universal top and bottom plates.

COVERS Full contour design — structural foam for greater strength — complete with anchor medallion stainless steel top cover hardware.

ASSEMBLY Universal sub structure combined with modular ledges and verticals provides a posi-lock frame construction for easy assembly.

METAL PROTECTION Alkaline cleaned bonderized coating chromic seal. Full coat of baked outdoor enamel weather bond paint.

LINER PROTECTOR Extruded vinyl edging.

WALL Patented four-bar wall closure system insures proper assembly and maximum strength (US Patent #4223498). Corrugation of walls provide vertical strength. Walls are scored for installation of thru-wall-skimmers and return skimmers.

WALL DECOR Wood grain plank pattern. Gravure paint on enamel weather bond paint.

Stainless Steel Top Cover Hardware

Full Contoured Cover With Medallion

6" Extruded Aluminum Bullnose Ledge

1-in. Universal Aluminum Top/Bottom Sub Frame

Universal Aluminum Top/Bottom Plate

1-in. Extruded Vinyl Edging

8-in. Extruded Aluminum Vertical With Accent Strips

Baked outdoor enamel, alodized and bonded paint system used on both sides of frame and wall for maximum protection of metals.

Gravure-Printed Aluminum Wall

1-in. Universal Aluminum Top/Bottom Sub Frame

Universal Aluminum Top/Bottom Plates

EXTRUDED Aluminum

DECOR

Rich maple plank, gravure-printed aluminum woodgrain wall accented by almond frame and accent strips. Available with a wide range of complete fence and deck combinations.

POOL SIZES AND CAPACITIES
(approximate)

ROUND POOL		OVAL POOL	
SIZE	CAPACITY	SIZE	CAPACITY
15-ft. x 48-in.	5,525 gal.	24-ft. x 12-ft. x 48-in.	7,688 gal.
18-ft. x 48-in.	7,700 gal.	24-ft. x 15-ft. x 48-in.	10,000 gal.
21-ft. x 48-in.	10,400 gal.	30-ft. x 15-ft. x 48-in.	12,000 gal.
24-ft. x 48-in.	13,500 gal.	33-ft. x 18-ft. x 48-in.	16,000 gal.
27-ft. x 48-in.	17,100 gal.		

SPECIFICATIONS AND FEATURES FOR OVAL POOLS

STRUCTURALS Exclusive extruded aluminum I-beam buttress assembly - patented (patent # 253,910). High strength tension bolts. Patented hold down pressure sheets. Aluminum interlocking post and strap assembly.



WARNING:
POOLS ARE NOT DESIGNED FOR DIVING OR JUMPING



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Manufacturer reserves the right to alter specifications without notice. All pool sizes are approximate.

Part #430032
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