

CONSTRUCTION PERMIT
APPLICATION

RECEIVED

MAY 7, 1986

BUILDING

IDENTIFICATION

Proposed Work at: 731 Baltic Dr

Owner Name: Louis Cocuzza Tel. (201) 477-8117

Address 731 Baltic Dr B.T.

Principal Contractor: East Coast Installation Tel. () 390-0404

Address 729 HWY 18 East Brunswick

Lic. No. or Builder Reg. No. _____ Federal Emp. No. _____

Architect or Engineer: _____ Tel. () _____

Address _____

Responsible Person in Charge of Work _____ Tel. () _____

I. PROPOSED WORK

A. TYPE OF WORK	B. CATEGORIES OF WORK	D. DOES OR WILL YOUR BUILDING CONTAIN ANY OF THE FOLLOWING?
1. ☐ Minor Work (Single Trade)	Permit/Category Estimated	1. ☐ Elevators/Dumbwaiters
2. ☐ Small Job (\$5,000 and no Prior Approvals) <i>Complete only II.B., III and IV.A. and Page 2</i>	1. ☐ Building/Structural \$ _____	2. ☐ High-Pressure Boilers
3. ☐ New Building	2. ☐ Plumbing _____	3. ☐ Refrigeration Systems
4. ☐ Addition	3. ☐ Electrical _____	4. ☐ Pressure Vessels
5. ☐ Alteration	4. ☐ Fire Protection _____	5. ☐ Hazardous Uses/Places of Assembly
6. ☐ Repair, Replacement	5. ☐ Other _____	6. ☐ Cross-connections/Backflow Preventors
7. ☐ Demolition	6. ☐ Other _____	7. ☐ Sprinklers
8. ☒ Other: <u>ADDITIONAL POOL</u>	TOTAL COST \$ <u>1900.00</u>	8. ☐ Smoke Control Systems in Open Wells
	C. DO YOU WANT:	
	1. ☐ Partial Releases 2. ☐ Prototype Processing	

II. DESCRIPTION OF BUILDING USE (USE GROUPS)

A. RESIDENTIAL

1. ☐ Hotels (R-1) If new construction, enter no. of dwelling units _____

2. ☐ Multi-Family (R-2) HMD Reg. No.: _____

3. ☐ Two Family (R-3b)

4. ☐ One-Family (R-3a) If other than new construction, enter no. of dwelling units: _____

Before Construction: _____

After Construction: _____

Net Gain (or loss): _____

3. NON-RESIDENTIAL

5. ☐ Theatres with Stage (A-1-A)	16. ☐ Institutional Detention Center (I-1)
6. ☐ Movie Theatres (A-1-B)	17. ☐ Hospitals, Infirmeries (I-2)
7. ☐ Night Clubs (A-2)	18. ☐ Group Homes (I-3)
8. ☐ Restaurants, Libraries, Museums (A-3)	19. ☐ Mercantile (M)
9. ☐ Religious Assembly (A-4)	20. ☐ Moderate-Hazard Warehouse (S-1)
10. ☐ Outdoor Assembly (A-5)	21. ☐ Low-Hazard Warehouse (S-2)
11. ☐ Business (B)	22. ☐ Temporary, Misc. (U)
12. ☐ Educational (E)	23. ☐ Other _____
13. ☐ Moderate-Hazard Factory (F-1)	
14. ☐ Low-Hazard Factory (F-2)	
15. ☐ High-Hazard (H)	

State Specific Use: _____

If Change in Use Group, Indicate Former: _____

IV. BUILDING CHARACTERISTICS

A. OWNERSHIP

1. ☐ Private (Individual, Corp., Non-profit Inst., Etc.)

2. ☐ Public (State, County or Local Govt.)

B. HEATING FUEL

Principal	Secondary	Type
3. ☐	☐	Gas
4. ☐	☐	Oil
5. ☐	☐	Electric
6. ☐	☐	Solid (Wood, Coal, Etc.)
7. ☐	☐	Propane
8. ☐	☐	Solar
9. ☐	☐	Other _____

C. TYPE OF SEWAGE DISPOSAL

10. ☐ Public or Private Company

11. ☐ Private (Septic Tank, Etc.)

D. TYPE OF WATER SUPPLY

12. ☐ Public or Private Company

13. ☐ Private (Well, Etc.)

E. BUILDING CHARACTERISTICS

14. No. of Stories _____

15. Height of Structure _____ Ft.

16. Area—Largest Floor _____ Sq. Ft.

17. Bldg. Area—All Fls. _____ Sq. Ft.

18. Volume of Structure _____ Cu. Ft.

19. Total Land Area Disturbed _____ Sq. Ft.

LDS BR 10207644

CERTIFICATION IN LIEU OF OATH

I. OWNER SECTION

I hereby certify that I am the owner of the property listed on Page 1. This dwelling is to be occupied by myself and is not to be used for any purpose, other than single family residential use.

- A. ☐ I further certify that I prepared the plans submitted. This statement is made in accordance with the New Jersey Uniform Construction Code, N.J.A.C. 5:23-2.15(e)vii.
- B. ☐ I further certify that I will perform the work below.
 B1. ☐ Building B2. ☐ Electrical B3. ☐ Plumbing
- C. ☐ I further certify that a new home will be constructed on this property, for my use and occupancy. I attest that all design, construction, plumbing, or electrical work will be done by me or by subcontractors under my supervision, in accordance with all applicable laws; and further acknowledge that said new home is not covered under the New Home Warranty and Builders Registration Act (N.J.A.C. 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.
- 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 understand that if any of the above statements are willfully false, I am subject to punishment.

SIGNATURE Louis Cocuzza DATE _____

II. AGENT SECTION

I hereby certify that the work is authorized by the owner of record and I have been authorized by the owner to make this application as his agent.

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 _____ TEL. () _____

ADDRESS _____

SIGNATURE _____

7035

PRIOR APPROVALS CHECKLIST

[illegible]

SUBCODES AND SPECIAL REGULATIONS APPLICABLE:

EDITION OF CODE

EDITION OF CODE

☐ Flood Hazard

☐ One and Two Family Dwellings

 Mechanical

Building

Energy

 Electrical

 **Barrier Free**

Plumbing

☐ Other

 As Built

ELEVATION Certification

☐ Other

PERMIT CONTROL

I. PLAN REVIEW STATUS

Updated at time of receipt of drawings and when plans are approved.

☐ PARTIAL RELEASES

☐ PROTOTYPE PLAN - FILE LOCATION AND NO. _____

Plan Review Required	Type of Work	Plans Received By		Approval Date	Reviewer	Comments
		Date	Receiver			
☐	BUILDING			6/28/81	WJ	
	Footings/Foundations					
	Framing					
	Architectural					
	Other <u>WJ</u>			5/28/81		
☐	PLUMBING					
☐	ELECTRICAL					
☐	FIRE PROTECTION					
☐	OTHER					

II. PERMIT/INSPECTION STATUS

Updated at time of permit and after final approvals.

Issue Date	Category	Revisions		Final Inspection	Comments
	ALL CONSTRUCTION				
	BUILDING				
	Footings/Foundations				
	Framing				
	Architectural				
	Other				
	PLUMBING				
	ELECTRICAL				
	FIRE PROTECTION				
	OTHER				

III. CERTIFICATES ISSUED

CERTIFICATES TO BE ISSUED:

Date Issued

☐ Temporary Certificate of Occupancy	_____
Date Expired _____	
☐ Temporary Certificate of Occupancy	_____
Date Expired _____	
☐ Certificate of Occupancy	_____
No. _____	
☐ Certificate of Continued Occupancy	_____
No. _____	
☐ Certificate of Approval	_____
No. _____	
☐ None	

IV. ON-GOING INSPECTIONS

On-going Inspections Required
(See Page 1, H.D.)

Date Posted to
Log and Ticker

V. FEE SUMMARY

Initial fee collection recorded in A; all others in section B.

A. COLLECTED AT TIME OF CONSTRUCTION PERMIT ISSUANCE

	AMOUNT
BUILDING	\$ 35.00
PLUMBING	
ELECTRICAL	
FIRE PROTECTION	
OTHER	
SUBTOTAL	\$
- LESS: 20% of subtotal (when plan review performed by state agency).	
	() =
D.C.A. TRAINING FEE .0006 x	5.00
CERTIFICATE OF OCCUPANCY	20.00
OTHER	
OTHER	
TOTAL COLLECTED WHEN PERMIT ISSUED	\$ 60.00
DATE 5/9/86	Collected By Pabo

B. COLLECTED AFTER CONSTRUCTION PERMIT ISSUANCE

	Date	Collected By	AMOUNT
CERTIFICATE OF OCCUPANCY			
OTHER			
OTHER			
- LESS: Refunds			() =
TOTAL COLLECTED AFTER PERMIT ISSUED			\$

C. TOTAL CONSTRUCTION FEES COLLECTED

	AMOUNT
COLLECTED WITH PERMIT (VA)	\$
COLLECTED AFTER PERMIT (VB)	
TOTAL	\$

NEW JERSEY
UNIFORM CONSTRUCTION
COUNCIL

BUILDING SUBCODE TECHNICAL SECTION



PERMIT NO. 71035
DATE ISSUED 5-9-86
REVISION DATE _____
Block 673.18 Lot 2
Subdivision _____

APPLICANT – Complete unshaded areas only

When changing contractors, notify this office

Owner Louis CocchiZZa

Contractor East Coast

Address 731 Baltic Dr.

Address 729 Hwy 18

37

East + Brown

TEL. (201) 477-8117

Tel. () 396-6404

Work Site Address 59th E

Lic. No. _____

8. TECHNICAL SITE DATA

DESCRIPTION OF WORK

Give detail description including materials used, dimensions, etc.

Abene and Paul

TYPE OF WORK:

- ☐ New Building
☐ Addition
☐ Alteration/Renovation
☐ Roofing
☐ Siding
☐ Other _____
- ☐ Demolition
☐ Miscellaneous
☐ Fence
☐ Sign
☐ Pool
☐ Elevator
☐ Other _____

Fee Basis

LE

SUBTOTAL

**Minimum Bidding
Fee (if applicable)**

Total Building Fee
(Greater of Minimum
or Subtotal)

[illegible]

C. BUILDING CHARACTERISTICS

USE GROUP: _____ Present _____ Proposed _____

No. of Stories _____

Total Building Area—All Floors _____ Sq. Ft.

Height of Structure _____ Ft.

Volume of Structure _____ Cu. Ft.

Area—Largest Floor _____ Sq. Ft.

Total Land Area Disturbed _____ Sq. Ft.

Estimated Cost of Building Work: \$

D. COMMENTS

- ☐ Partial Releases ☐ Prototype Processing

I hereby certify that the proposed work is authorized by the owner of record and I have been authorized by the owner to make this application as his agent.

AGENT SIGNATURE



**PLUMBING
SUBCODE
TECHNICAL SECTION**



Date Received
Date Issued
Control #
Permit #

4/15/97
3/4/96
3/4/95
2/4/95

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

Block 1446.5 Lot 3
Work Site Location 580 Brook Blvd
Owner in Fee LAKE RAINIERA CO.
Address 550 Brook Blvd
Tele. (908) 477-2000
Contractor Robert Plumbing + Htg Inc
Address 807 Marlowing Rd
Tele. (908) 477-0854 Buick NJ 08723
Lic. No. 1723
Federal Emp. No. 22-1853417 or Social Security No. 22

B. PLUMBING CHARACTERISTICS

Use Group Present Restaurant Proposed Restaurant
Building Sewer Size 4" Public Sewer 1 Private Septic 1
Water Service Size 1 1/2" Public Water 1 Private Well 1
Estimated Cost of Plumbing Work \$

JOB SUMMARY (Office Use Only)

PLAN REVIEW:		INSPECTIONS				
[] No Plans Required		Type:	Failure	Failure	Approval	Initial
Joint Plan Review Required:						
[] Bldg. [] Elec.		Slab				
[] Fire [] Elevator		Rough				
[] Plumb. Plans Approved		Water				
Date: <u>11-27-96</u>		Sewer				
Approved by: <u>[Signature]</u>		Fixtures				
		Gas Equipment				
		Gas Piping				
		Solar				
		TCO				
SUBCODE APPROVAL:						
[] CO [] CCO [] CA						
Approved By: <u> </u>						
Date: <u> </u>						

C. CERTIFICATION IN LIEU OF OATH

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

Signature—Contractor Seal William R. Dwyer #1722

[X] Licensed Plumbing Contractor [] Exempt Applicant

D. TECHNICAL SITE DATA (List all fixtures.)

NO.	FIXTURE/EQUIPMENT	FEE (Office Use Only)
<u>5</u>	Water Closet	<u>50</u>
<u>2</u>	Urinal/Bidet	<u>20</u>
<u>4</u>	Bath Tub	<u>40</u>
<u>2</u>	Lavatory	<u>20</u>
	Shower	
	Floor Drain	
	Sink	
	Dishwasher	
	Drinking Fountain	
	Washing Machine	
	Hose Bibb	
<u>1</u>	Water Heater	<u>35</u>
	Fuel Oil Piping	
	Gas Piping	
	Steam Boiler	
	Hot Water Boiler	
	Sewer Pump	
	Interceptor/Separator	
	Backflow Preventer	
	Greasetrap	
	Water Cooled A/C	
	or Refrigeration Unit	
	Sewer Connection	
	Water Service Connection	
	Active Solar System	
	Other	

Paid [] Check # <u> </u>	Administrative Surcharge \$ <u> </u>
	Minimum Fee \$ <u> </u>
	DCA Training Fee \$ <u> </u>
Collected by: <u> </u>	TOTAL \$ <u>165.10</u>

House

House

House

House

Pool

Road

Bar

Dr

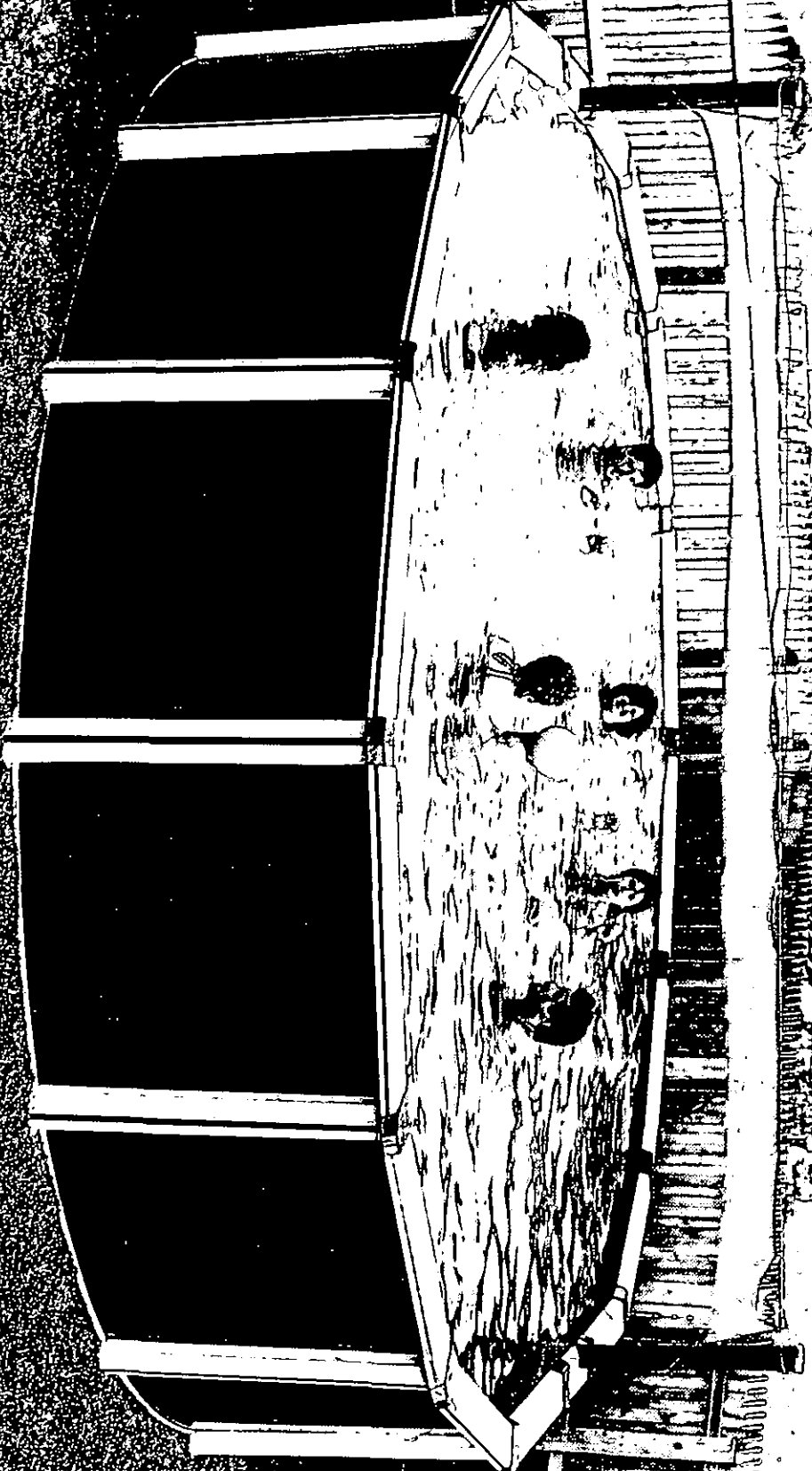
Adolphus

Your right-at-home resort.

Exclusive (U.S. Patent No. 3,315,278) extruded aluminum pole supports eliminate costly, space-taking buttresses. Result: much more swimming area for your money than with a conventional oval pool.

The Newest in Home Pool Technology

by  **Swimming Pool, Inc.**



WARNING: POOLS ARE NOT DESIGNED FOR DIVING OR JUMPING — 4 FEET DEEP.

U.S. HIGHWAY 1 and 9 SOUTH and INTERNATIONAL WAY • NEWARK, NEW JERSEY 07114 • 201/242-0187
 TELEX # 844136

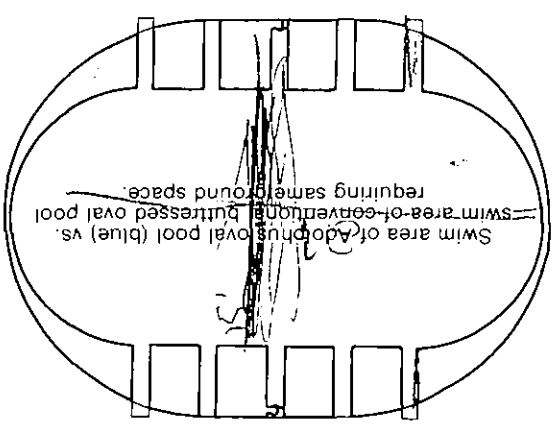
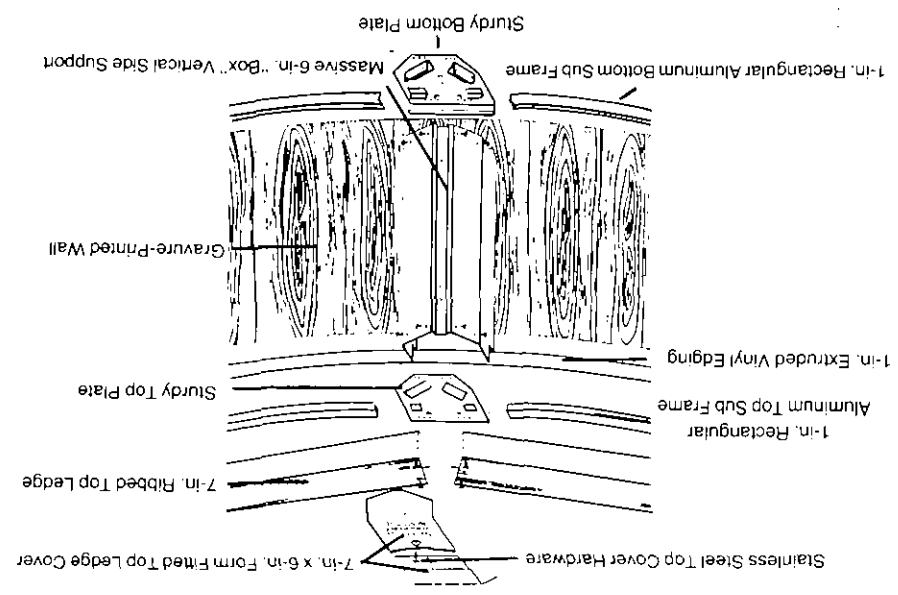


BRANCH BROOK CO.
BIKES-POOLS-SPAS
 201-477-7500

Rich, gravure-printed knotty pine woodgrain wall. Contrasting almond frame and chestnut brown top ledge covers, and feature strips.

DECOR

ADOLPHUS POOL SIZES AND CAPACITIES (approximate)	
SIZE	CAPACITY
21-ft. x 15-ft. x 48-in.	7,980 gal.
24-ft. x 18-ft. x 48-in.	10,830 gal.
No additional ground space required.	



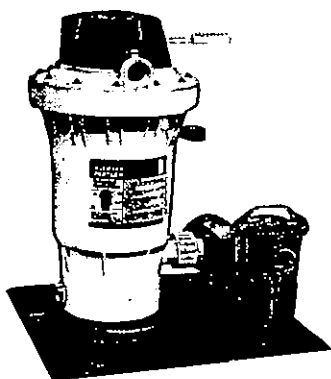
- 7-in. flared aluminum top ledge ribbed for additional strength. Ledge designed for proper water runoff. No water puddling to corrode metal.
- Large 7-in. x 6-in. form-fitted aluminum ledge cover.
- Stainless steel top cover hardware.
- New straight side ledge.
- Massive 6-in. box aluminum vertical side support with accent strips.
- Sturdy universal top and bottom plates.
- Rectangular 1-in. aluminum top and bottom sub frame assembly for added strength and rigidity.
- Baked outdoor enamel, alodized and bonded paint system used on both sides of frame and wall for maximum protection of metals.
- Post-Lock frame construction for maximum pool stability.
- Full 1-in. extruded vinyl pool edging to insure maximum liner protection.
- Modular ledge and vertical structures for easy assembly.
- Wall corrugated for added vertical strength.
- Wall scored for through-the-wall skimmer and return fitting.

WARRANTY
 Fifteen (15) Year limited warranty
 first two seasons, no charge for parts

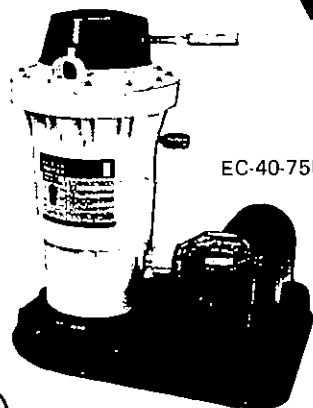
- Patented (U.S. Patent No. 4,223,498) four-bar wall closure system to insure proper assembly and maximum strength at the wall seam.
- Patented pole and net assembly for added beauty and play features.
- Massive extruded aluminum pole supports.
- Volleyball play net.
- No additional outside area needed for buttress assembly or outrigger side supports.

Perflex Performance

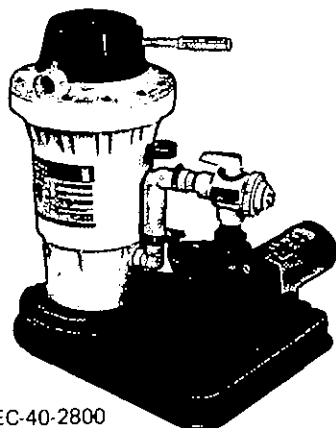
For proper filtration of residential swimming pools, the filter system should provide a complete turnover of the pool water at least once every 12 hours. The EC-40 Series Perflex Filter Systems have the capacity to deliver 2400 gallons of filtered water per hour (40 gpm). This filtration rate provides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



EC-40-75



EC-40-75UL



EC-40-2800

EC-40-75 System: EC-40 Filter assembled with ¾ HP Power-Flo pump, union connector, platform base, built-in check valve, pressure gauge, drain plug and 6 ft. pump 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, 1½" drain valve. Available in ½, ¾ and 1 HP.

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, 1½" drain valve. Available in ½ and ¾ HP.

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

EC-40 and EC-50 Series Filter units are also offered without pump to meet various pool filtration requirements. This allows the use of a wide selection of pump models to custom design the EC-40 or EC-50 Filter to specific needs — whether new pool systems or replacement systems.

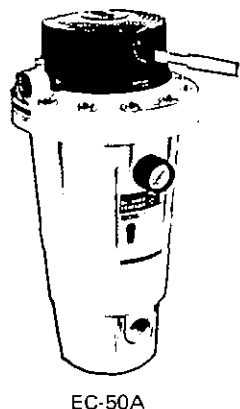
Basic Filter Modular: EC-40A Filter with built-in check valve, pressure gauge, drain valve. EC-50A Filter with built-in check valve, pressure gauge/inspection port, drain valve.

Basic Filter: 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.

PERFORMANCE — EC-40 and EC-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.



EC-50A



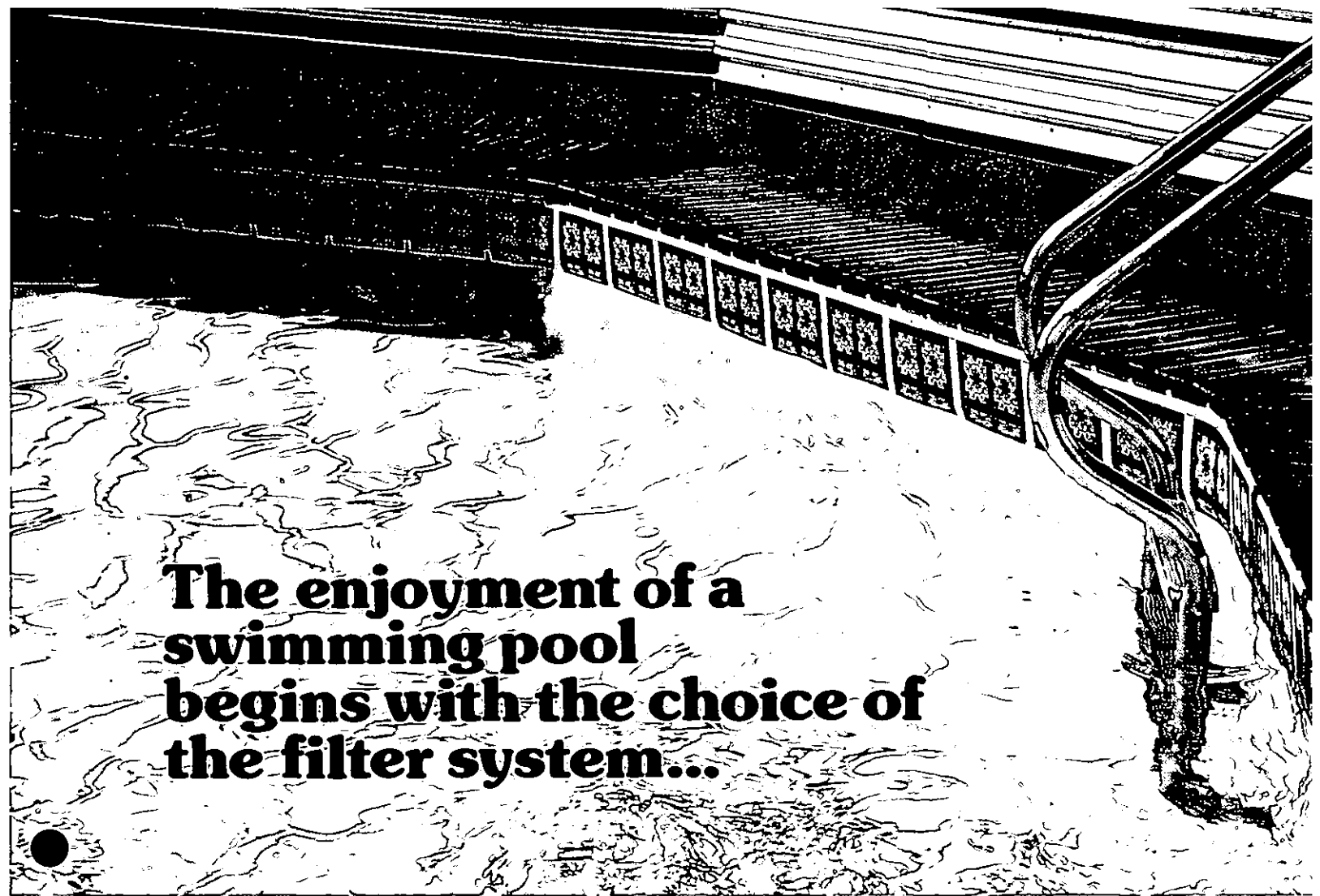
EC-40B



HAYWARD POOL PRODUCTS, INC.

900 FAIRMOUNT AVENUE, ELIZABETH, NEW JERSEY 07207 / Phone: (201) 351-5400

Printed in U.S.A.



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 Perflex performance. But there's a satisfaction you can only know from owning one. The Perflex performance-tuned system lets you enjoy your pool . . . keeps you swimming, having fun . . . not working!

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

The Perflex 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 Perflex cleans without backwashing, hundreds of gallons of treated pool water are saved, and the problem of waste water disposal is eliminated. Perflex filters also offer less resistance to flow and produce more filtered water with less pump horsepower.

The Perflex 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 Perflex — the filter that makes pools more fun.

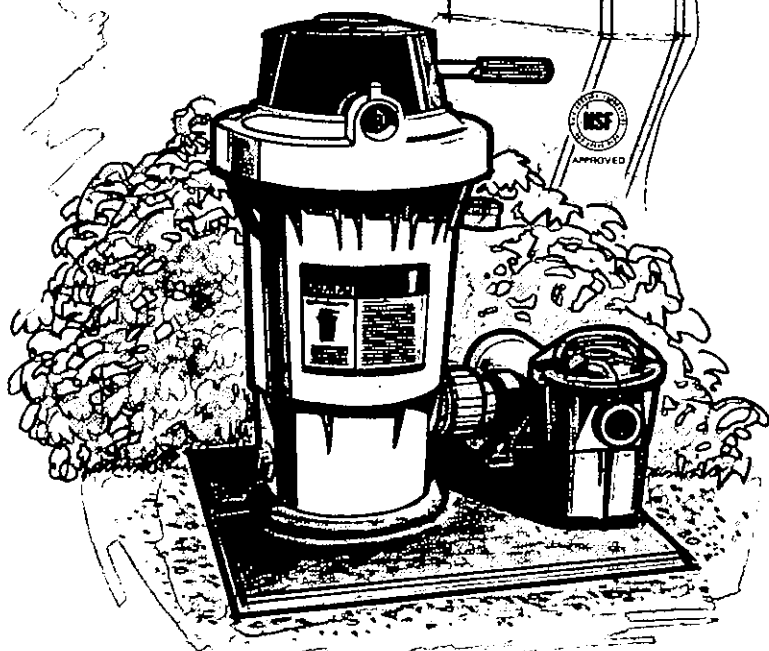
The ultimate in home pool filtration...

Extended Cycle Filter System

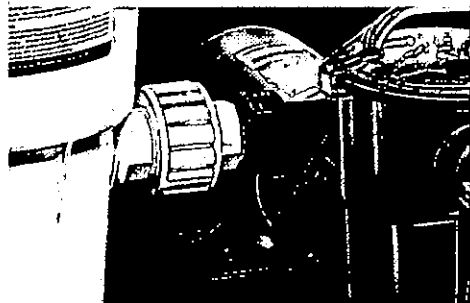
The new Perflex Filter System is the key to clean sparkling pools, day after day. It sets a new standard of performance in home pool filtration, offering features previously found only in professional systems.

Exclusive Perflex Features

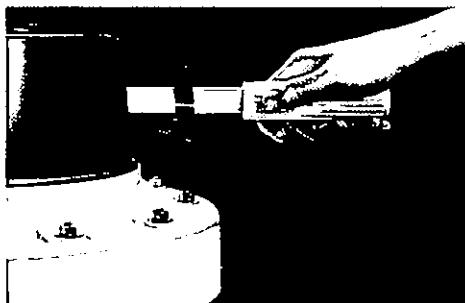
- Cleans pools fast — removes even the most minute particles the first time through.
- Performance matched — filter and pump work together in perfect balance.
- Unitized, application-designed system. Filter and pump factory assembled on platform base.
- Patented Flex-Tube™ design gives long filter cycles.
- 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.



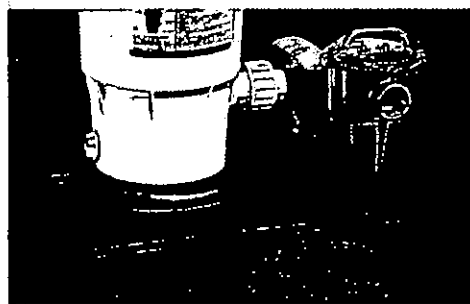
UNION CONNECTION provides simple, direct coupling of pump and filter, eliminating pipe friction and hoses. Self-aligning, ball joint design assures positive sealing without tools. Makes installation and winterizing easy.



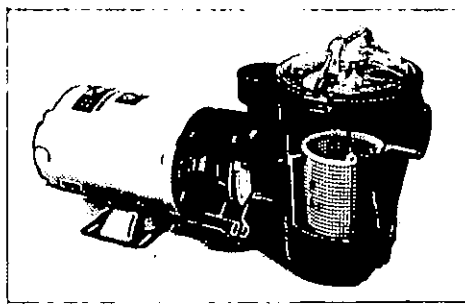
NO BACKWASHING Unique with Perflex. Conventional filters need backwashing to restore flow. Not Perflex! Simply move the "Bump" handle up and down and in less than a minute continue filtering.



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.



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.

Clean Sparkling Pools



PERFLEX® *Extended Cycle* FILTER-SYSTEM