

# APPLICATION FOR AMENDMENT TO PERMIT

PERMIT ISSUED

NOMENT TO PERMIT | MAY 16 1985

CITY of PORTLAND

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE

The undersigned hereby applies for amendment to Permit No. .. 85-460 pertaining to the building or structure comprised in the original application in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Portland, plans and specifications, if any, submitted herewith, and the following specifications:

Location 47 Bartlett St. Within Fire Limits? Dist. No.

Owner's name and address Nick Alfiero Same Telephone 774-6692

Lessee's name and address Paul White 346 Raynord Hill Ri. Raynord No. of sheets

Proposed use of building No. families

Last use No. families

Increased cost of work 800 Additional fee 5.00

Description of Proposed Work

Deleting sona tube supprt and adding frost wall miss which will be 4'x8"

### Details of New Work

Height average grade to top of plate ..... Height average grade to highest point of roof ...... Material of foundation ....... . Thickness, top ...... bottom ... cellar ..... cellar No. of chimneys ...... Material of chimneys ...... of lining ..... of lining ..... Framing lumber—Kind ...... Dressed or full size? ..... Corner posts ....... Sills ...... Girt or ledger board? ...... Size ...... Size ...... Girders ...... Size ...... Columns under girders ...... Size ...... Max. on centers ...... Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. Joists and rafters: 1st floor......, 2nd....., 3rd...., roof ....., On centers: 1st floor....., 2nd...., 3rd..., reof ....., reof Maximum span: 1st floor......, \$nd....., \$rd....., roof ......, roof terell Signature of Owner William If of Ter & While INSPECTION COPY Inspector of Buildings

APPLICANT'S COPY

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ASSESSOR'S COPY

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APPLI	CATION FOR	PERMIT	i
B.O.C.A. USE GROUP . B.O.C.A. TYPE OF CON		9160	MAY 14 1985
B.O.C.A. TYPE OF CON	STRUCTION	MAINE MAY 6, 198	85 TOPPER NO
B.O.C.A. TYPE OF COM-	PURILAN	D, 11111112	CITY at PUBLICATION
To the CHIEF OF BUILDING & INSPECTATE undersigned hereby applies for a perequipment or change use in accordance with Ordinance of the City of Portland with place 1. Owner's name and address 1. Owner's name and address 1. Contractor's name and address 1. Contractor's name and address 1. Paul 2. Lessee's name and address 1. Paul 2. Contractor's name and address 1. Paul 2. Contractor's name and address 2. Contractor's name and address 2. Paul 2. Contractor's name and address 2. Contractor's na	CTION SERVICES, Pormit to erect, alter, repair the Laws of the State of ans and specifications, in flero - same.  White - 346 Rayr  Heat	RTLAND, MAINE  , demo.! ch. move or install th  f Maine, the Portland B.O.C  f any, submitted herewith a  pond Hill Rd. Raynon	he following building, structure, C.A. Building Code and Zoning and the following specifications: Fire District #174-6692 Telephone Telephone No. of sheets No. families Roofing Teles S Telephone No. families Roofing
-		TOTA	AL. \$
To enclose existing porch on constructing roof and enclose windows as per Flans. 3 sh	drig with combinat	cion s	Stamp of Special Conditions
send pannit to 1 3 04071			•
send parate to 1 3 office			
Gn centers: 1st flo	For	ny electrical work involved ot, what is proposed for sem notice sent?	est point of roof  earth or rock?  cellar  Gind of heat  Sills  Max. on centers  lat roof span over 8 feet.  roof  roof
Maximum span: 1st flo	or, 2r	, 31u	height?
ff one story building with masonry w	IF A G	ARAGE	المتعمد ي
No. cars now accommodated on same			ercial cars to be accommodated
No. curs now accommodated on same l Will automobile repairing be done of	uci than mintor repair-		OPE LANGUIC
APPROVALS BY: BUILDING INSPECTION—PLAN ZONING: BUILDING CODE: Fire Dept.:	EXAMINER	Will work require disturbing with there be in charge of to see that the <b>Ness</b> c and are observed?	f the above work a person competent City requirements pertaining thereto
Others:	re of Applicant	Employens Ton	Phone #
Signati Tuna N	lame of abovick. Alfi	T Militas Tor	1 🗆 2 🗆 3 🛱 4 🗆
· · · · · · · · · · · · · · · · · · ·		Other and Addr	ress

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PERMIT ISSUM

MAY 16 1985



# APPLICATION FOR AMENDMENT TO PERMIT

.# 1

Amendment No. PortlanJ, Maine,

May 16, 1985

CITY of PORTLAND

The state of the s	
To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE  The undersigned hereby applies for amendment to Permit No. 85-460 pertaining to the build  The undersigned hereby applies for amendment to Permit No. 85-460 pertaining to the build  in the original application in accordance with the Laws of the State of Maine, the Building Code  in the original application in accordance with the Laws of the State of Maine, the following specifications, if any, submitted herewith, and the following specific	ing or structure comprised and Zoning Ordinance of fications:
th City of Portland, plans and specification, 7	Dist. No.
Location	Telephone .774-6692
Owner's name and address	Telephone ·
Lessee's name and address  Contractor's name and address  Paul White - 346 Raymond Hill Rd. Raymond  Plans filed	Telephone 655-324 No. of sheets
Architect	No. families
Proposed use of building	No. families
	litional fee 5.00

Description of Proposed Work

Deleting sona tube supprt and adding frost wall when which will be 4'x8"

Details	οŧ	New	W	OI.	į
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Is any electrical work involved in this work? Is any plumbing involved in this work? Height average grade to highest point of roof Height average grade to top of plate earth or rock? solid or filled land? No. stories Size, front depth cellar Thickness top bottom Material of foundation Thickness Height Material of underpinning Roof covering Rise per foot Kind of toof of lining Material of chinneys No. of chimneys Dressed or full size? Framing lumber --Kind Size Girt or ledger board? Max, on centers Corner posts Size Columns under girders Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. , 3rd , 2nd 1st floor Joists and rafters: , rnof , 3rd , 2nd 1st floor On centers: , 3**r**d , 2nd Sugnature of Owner Machile Part Unite 1st floor Maximum span: Approved: Inspector of Buildings

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ASSESSOR'S COPY

COST OF PROJECT AFTER AMENUMENT - \$125 00. 5. -5/15/85

STREET BARLETT #41 ENTRY RAISED RANCH STYLE HOUSE (BUILDING LAYOUT) 28' 40' EXISTING STAIRS EXISTING DECK 12 REAR YARD 141 scale - 1/8" = 11 251+

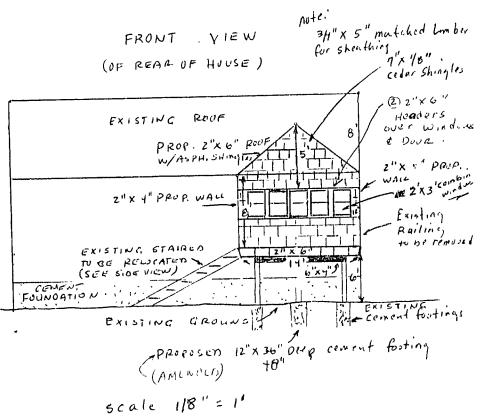
SKETCH FOR BUILDING PERMIT

FOR A 12' X 14' DECK ENCLOSURE

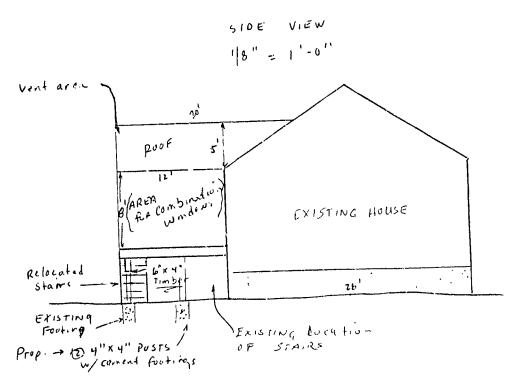
FOR IVICK ALFIERO

47 BARTLETT STREET

PORTLAND, MAINE.



THAT WEATH



AMERDED, PROP. Correct feetings to 4'x8" X 38' FRUST WALL

774-669<del>0</del>

PAGE 1

BARLETT STREET

(BUILDING LAYOUT)

MECEIVED

MAY - 8 1985

PER DE CHE CHE CHEP

EXISTING STAIRS

EXISTING DECK

REAR YARD

scale - 1/8" = 1"

25'+

141

SKETCH FOR BUILDING PERMIT

FOR A 12' X 14' DECK ENCLOSURE

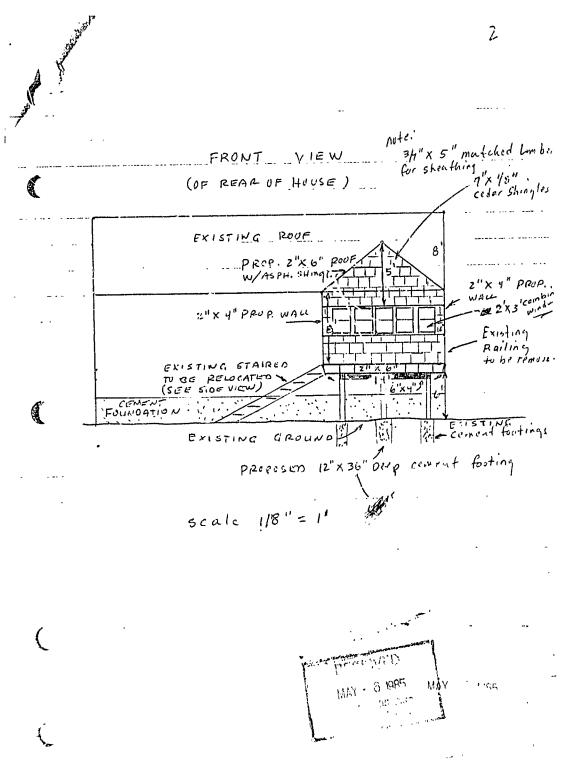
FUR INICK ALFIERO

47 BARTLETT STREET

PORTLAND, MAINE.

•

· 28'



3 SIDE VIEW vent area POOF AREA COMBINATIONS XISTING HOUSE Relocated Stars .-EXISTING Prop. -> 10 4"X4" POSTS RECEIVED MAY = 6 1985 DEPT OF BLOG INSP

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APPLICATION FOR PER		PERMIT ISSUE
B.O.C.A. USE GROUP  B.O.C.A. TYPE OF CONSTRUCTION  ZONING LOCATION  PORTLAND, MAINING	460 anning	MAY 14 por
ZONING LOCATION PORTLAND, MAINI	F May. á., .1985	CITY of PORTLART
To the CHIEF OF RUILDING & INSPECTION SERVICES, PORTLAND, I the undersigned hereby applies for a permit to erect, alter, repair, demolish, equipment or change u e in accordance with the Laws of the State of Maine, the Ordinance of the City of Portland with plans and specifications, if any, submituous the City of Portland with plans and specifications, if any, submituous in the City of Portland with plans and specifications, if any, submituous in the City of Portland with plans and specifications, if any, submituous in the City of Portland with plans and specifications, if any, submituous in the City of Portland with plans and specifications, if any, submituous in the City of Portland with plans and specifications, if any, submituous in the City of Portland with plans and specifications, if any, submituous in the City of Portland with plans and specifications, if any, submituous in the City of Portland with plans and specifications, if any, submituous in the City of Portland with plans and specifications, if any, submituous in the City of Portland with plans and specifications, if any, submituous in the City of Portland with plans and specifications, if any, submituous in the City of Portland with plans and specifications, if any, submituous in the City of Portland with plans and specifications, if any, submituous in the City of Portland with plans and specifications, if any, submituous in the City of Portland with plans and specifications, if any, submituous in the City of Portland with plans and specifications, if any, submituous in the City of Portland with plans and specifications, if any, submituous in the City of Portland with plans and specifications, if any, submituous in the City of Portland with plans and specifications, if any, submituous in the City of Portland with plans and specifications, if any, submituous in the City of Portland with plans and specifications, if any, submituous in the City of Portland with plans and specifications, if any, submituous in the City of Portland with plans and specif	n, move or install the follow he Portland B.O.C.A. Bu nitted herewith and the f Fire 1 Tele 1. Ed., Raymond. Lele	ollowing specifications: District #1 \( \text{\begin{align*}
Material		
Estimated contractural cost \$1,800	Appeal Fees	\$
FIELD INSPECTORMr	Basc Fee	20.00
( <u>a</u> 775-5451	Late Fee	
To enclose existing porch on rear of dwelling constructing roof and encloseing with combination	TOTAL	\$
windows as an plans. 3 sheets of plans.	Stamp of	Special Conditions
send permit to # 3 04071		
DETAILS OF NEW WORL	к	
Is any plumbing involved in this work? no Is any electrical Is connection to be made to public sewer? If not, what is p Has septic tank notice been sent? Form notice sen Height average grade to top of plate Height average Size, front depth No. stories solid or fit Material of foundation Thickness, top to Kind of roof Rise per foot R. No. of chimneys Material of chimneys of lining Framing Lumber.—Kind Dressed or full size? Size Girder Columns under girders Size Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in eve Joists and rafters: 1st floor 2nd On centers: 1st floor 2nd Maximum span: 1st floor 2nd 1f one story building with masonry walls, thickness of walls?	proposed for sewage?	f roof
No. cars now accommodated on same lot , to be accommodated	number commercial cars t	o be accommodated
Will automobile repairing be done other than minor repairs to cars habitu	ially stored in the propos	sed building?
Fire Dept.: to see that the Health Dept.: are observed others:  Signature of Applicant Aut. S. A.	the in charge of the above the State and City required?	work a person competent ements pertaining thereto
Type Name of above Nick Alfiero	Other	1

FIELD INSPECTOR'S COPY

APPLICANT'S COPY

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and Address .....

NOTES

923715	Man # Tat#
Permit #City of PortlandBUILDING PERMIT APPLI Please fill out any part which applies to job. Proper plans must accompany form.	ICATION Fee 340 Zone May 10 TO 18 19 10 TO 18 19 10 TO 18 19 10 TO 18 19 19 19 19 19 19 19 19 19 19 19 19 19
Address: 47 Bartlett St; Ptld, ME 04103  LOCATION OF CONSTRUCTION 47 Bartlett St.  Contractor: Bob Oliver Sub:	For Official Use Cnly  Date 5/27/92 Subdivision Incide Five Limits Light Ownership:  Blig Code Ownership: 18 11 Friesd All  Estimated Cost 37.00
Address:   Fid.	Zoning: Street Frontage Provided: Provided Sethacks: Front.  Review Required: Zoning Board Approval: Yes No Date: Planning Board Approval: Yes No Date: Conditional Use: Variance Site Plan Subdivision Shoreland Zoning Yes No Floodplain Yes No
Is Proposed Use: Seasonal Condominium Conversion  Explain Conversion erect abv/grnd pool - 24' around	Special Exception, Other (Guylain)  5-28-Auttoric Pristry ATION
Foundation:  1. Type of So !:  2. Set Backs Front Rear Sido(s)  3. Footings Size:  4. Foundation Size:  5. Other	1. Ceiling Joists Size:  2. Ceiling Strapping Size 3. Type Ceil rigs: 4. Insulation Type 5. Ceiling Height:  Action:  Approved.  1. Truss or Rafter Size 2. Sheathing Type Size Size Span Span Span Span Span Span Span Span
1. Sills Size.   Sills must be anchored.     2. Girder Size:   Size:   Size:     3. Likly Column Spacing:   Size:   Spacing 16" O.C.     5. Bridging Type:   Size:     6. Floor Sheathing Type:   Size:     7. Other Material:   Size:   Size:     7. Other Material:   Size:   Size:     8. Size:   Size:   Size:     9. Other Material:   Size:   Size:   Size:     9. Other Material:   Size:   Size:	Chimneys:  Type:  Number of Fire Places  Signoture:  Type of Heat:  Electrical:  Service Entrance Size:  Plumbing:  Yes  No  No  No  No  No  No  No  No  No  N
Exterior Walls:	2. No. of Tubs or Showers 3. No. of Flushes 4. No. of Lavatories 5. No. of Other Fixtures  Swirmming Pools: 1. Type: 2. Pool Size: 3. Mod conform to National Electrical Code and State Law.  Perpendiculated By Louise E. Chase  Date Clay District  CEO's District  CONTINUED TO REVERSE SIDE  Lyony CEO  Lyony CEO
8. Sheathing Type Size  9. Siding Type Weather Exposure  10. Masonry Materials  11. Metai Materials  Inverior Walls:  1. Studding Size Spacing  2. Header Size Span(s)  3. Wall Covering Type	Permitting By Louise E. Chase  Permitting of Applicant Cathera Olfres Dete 127/92  Patricia A. Alliero  Mill CEO's District  Mar Tenne
4. Fire Wall if required  5. Other Materials  Nation Toy Assessor	CEO's District CONTINUED TO REVERSE SIDE MM MAC ISAAC IVORY CEO

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dia.

<b>92371</b> 5	TOATHON' Francisco
Permit # City of Postland BUILDING PERMIT APPL Please fill out any part which applies to job. Proper plans must accompany form.	CATION Fee ZORE THE PERMIT ISSUEL
Older Anthony S. Alfiero Phone # 374-0788	
Address 430 Bartlett St; Ptld, ME 0313	Date 5/27/92 Subdivision:  Inside Fire Limits Lot Bldg Code Ownership: CILY Of Fullin NILA  Time Limit Private
Address A.7 Bartlett St; Ptld, ME 0.173 LOCATION OF CONSTRUCTION 47 Bartlett St.	Date 7/2/ Name
Contractor: Bob Oliver Sub.:	Bldg Code Lot OITY OF AND NILA
	Time Limit Private
Address: Main St~ Westbrook Fhone #	Estimated Cost 3 1933
Est. Construction Cost: \$3700 Proposed Use: 1-fa   w 2001	Zoning
Past Use: 1 - f 1	Street Frontage Provided:
# of Existing Res. Units # of New Res. Units	Review Required:  Zoning Board Approval: Yes No Date:
Building Dimensions LW Total Sq. Ft	Diaming Doord Approval: Vog No Date:
# Stories: # Bedrooms Lot Size:	Conditional Use: Variance Site Plan Subdivision Shoreland Zoning Yes No Floodplain Yes No No
Is Proposed Use: Seasonal Condominium Conversion	Special-Exception
Explain Conversion erect a sv/grnd pool - 21° argual	Other (Explain)
	Ceiling
Foundation:	2 Coiling Stranging Size Spacing Doos not require ravious.
1. Type of Soil:  2. Set Backs - Front Rear Side(s)	3. Type Ceilings:
Activities 3. Pootings Size:	4. Insulation Type Size 5. Ceiling Height: Action Approved.
4. Foundation Size:	
	1. Truss or Rafter Size Span Span Sproved with Condition 2. Sheathing Type Size
Floor: 1. Sills Size: Sills must be anchored.	3. Roof Covering Type
Grader Size:	Chimneys: Type: Number of Fire Places
3. Lally Column Spacing: Size: 4. Joists Size: Spacing 16" O.C. 5. Bridging Type: Size:	Heating: Type of Heat:
5. Bridging Type: Size:	Type of Heat:
6. Floor Sheathing Type: Size: 7. Other Material:	Service Entrance Size: Smoke Detector Required Yes No
TO A COLOR WATER	Plumbing: 1. Approval of soil test if required Yes No
Exterior Walls: 1. Studding Size Spacing	2. No. of Tubs or Showers
2. No. windows	3. No. of Flushes
3. No. Doors 4. Header Sizes Span(s)	5 No of Other Fixtures
5. Bracing: Yes No.	Swimming Pools:  1. Type:  2. Real Sizes
6. Corner Posts Size Size Size Size Size Size Size Size	2. P001 Size:
8. Sheathing Type Size 9. Siding Type Weather Exposure	A. T. Market Control of the Control
9. Siding Type Weather Exposure 10. Masonry Materials	Termo received by
11, Metal Materials	Signature of Applicant Date 7/27/73
Interior Walls:  1. Studding Size Spacing	2122.3.1110
2. Header Sizes Span(s)	CEO's District
4. Fire Wall if req_ired	CONTINUED TO REVERSE SIDE 11/11/11/11/15/40
5. Other Materials	
White - Tax Assessor	Ivory Tag - CEO

PLOT PLAN FEES (Breakdown From Front) Inspection Record Base Fee \$\_ Type Date Subdivision Fec 5\_ Site Plan Review Fee \$\_\_\_\_ Other Fees \$\_ (Explain) CERTIFICATION I hereby certify that I am the owner of record of the named property, or that the proposed work is authorized by the owner of record and that I have been authorized by the owner to make this application as has authorized agent and I agree to conform to all applicable laws of this jurisdiction. In addition, if a permit for work described in this application is issued, I certify that the code official or the code official's authorized representative shall have the authority to enter areas covered by such permit at any reasonable hour to enforce the provisions of the code(s) applicable to such permit. RESPONSIBLE PERSON IN CHARGE OF WORK, TITLE PHONE NO.

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#### THE BOCA NATIONAL BUILDING CODE/1990

622.2 Permits required: Approval shall be secured for all roof-mounted antennal structures more than 12 feet (3658 mm) in height above the roof. The application shall be accompanied by detailed drawings of the structure and methods of anchorage. All connections to the roof structure shall be properly flashed to maintain water tightness. The design and materials of construction shall comply with the requirements of Section 621.3 for character, quality and minimum dimension.

622.3 Dish antennas: An antenna consisting of a radiation element which transmits or receives radiation signals generated as electrical, light or sound energy, and supported by a structure which may or may not provide a reflective component to the radiating dish, usually in a circular shape with a parabolic curve design constructed of a solid or open mesh surface, shall be known as a dish antenna.

622.3.1 Permits: The approval of the code official shall be secured for all dish antennal structures more than 2 feet (610 mm) in diameter erected on the roof of or attached to any building or structure. A permit is not required for dish antennas not more than 2 feet (610 mm) in diameter erected and maintained on the roof of any building.

622.3.2 Structural provisions: Dish antennas larger than 2 feet (610 mm) in diameter shall be subject to the structural provisions of Sections 621.4, 1111.0 and 1112.0. The *snow load* provisions of Section 1111.0 shall not apply where the antenna has a heater to melt falling snow.

#### **SECTION 623.0 SWIMMING POOLS**

623.1 General: Pools used for swimming or bathing shall conform to the requirements of this section provided that these regulations shall not be applicable to any such pool less than 24 inches (610 mm) deep or having a surface area less than 250 square feet (23.25 m²), except when such pools are permanently equipped with a water-recirculating system or involve structural materials. For the purposes of this code, pools are classified as private swimming pools or public swimming pools, as defined in Section 623.2. Materials and constructions used in swimming pools shall comply with the applicable requirements of this code.

623.2 Classification of pools: Any constructed pool which is used or intended to be used as a swimming pool in connection with a building of Use Group R-3 and is available only to the family of the householder and private guests, shall be classified as a private swimming pool other than a private swimming pool shall be classified as a public swimming pool.

623.3 Plans and permits: A swimming pool or appurtenances thereto shall not be constructed, installed, enlarged or altered until plans have been submitted and a permit has been obtained from the code official. The approval of all city, county and state authorities having jurisdiction over swimming pools shall be obtained before applying to the code official for a permit. Certified copies of these approvals shall be filed as part of the supporting data for the permit application.

623,3.1 Plans: Plans shall accurately show dimensions and construction of the pool and appurtenances and properly established distances to lot lines, buildings, walks and fences, as well as details of the water, supply system, drainage

House and property Lines

# Bob Oliver's Pool Ctr.

Sales - Service - Installation 660 Main St. • P.O. Box 1346 • Westbrook, ME 04092 (207) 856-6640 (207) 839-6418

CHY OF POSTUANS

SEASPRAY SHARKLINE POOL

Aristocrat # 203800

DEPT OF BUILDING MEET

The Aristocrat is an anodized-extruded aluminum pool. This is the best pool we sell. It has 7" top rails and 6" uprights, 20 gauge winterized vinyl liner and is truly a high quality pool. The pool has an exclusive 2 season guarantee plus 28 year limited warranty.

Accessories:

1 H.P Lomart stainless steel sand/D.E. filter 455.00

Hayward thru wall skimmer 40.00

Vacuum kit with weighted herd 83.00

Filter sand/D.E. 13.50

Test kit 4.50

Deck ladder 65.00

size 24 rd.

Complete package prices 2699.00

Installation price

\$ 860.00

(Installation based on flat bottom, average lot, includes sand base.)



ARISTOCRAT 7

A top quality pool from the company that is already accepted as the maker of the finest swimming pools available today. Elegant appearance, massive construction and maintenance free service in an EXTRUDED ALUMINUM POOL that satisfies even the most discriminating buyer. It pays to buy the best from the best.

## NOTE THESE QUALITY FEATURES:

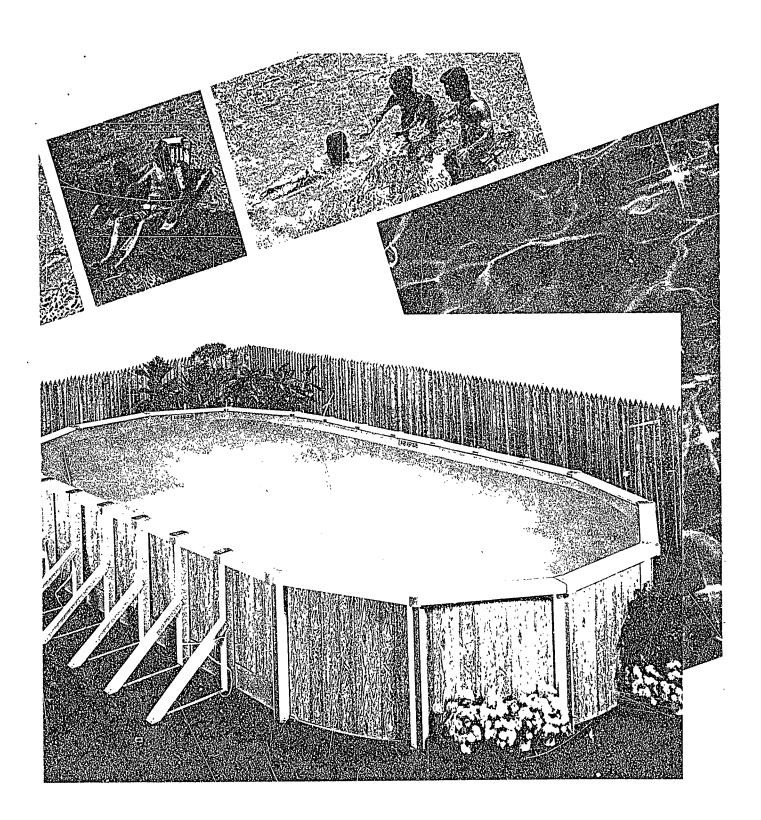
- Massive full 7" painted white extruded aluminum top rail ribbed for added beauty, safety and strength. Has oversized 3" rear lip with more metal than average 9" wide rail. TRULY THE HEAVIEST EXTRUDED ALUMINUM TOP RAIL IN THE INDUSTRY.
- Heavy-duty gracefully contoured white extruded aluminum upright enhanced with colorful plastic feature strip.
- Oversized PAINTED aluminum patio base acts as a patio block for stability and sta-level feature.
- Special double-sided vinyl skimmer gasket for additional protection against corrosion.
- Aluminum bottom rail and patio base featuring SHARY INE'S WEATHER-COTE sealant are PAINTED with a double coat of chemical resistant paint to further protect this metal against the acidity and alkalinity of soil and pool v/ater.
- Nickelized™ aiuminum wall is available in either BLUE, BROWN or GRAY decorative wood-grain. Wall is coated with a FULL COAT of paint on inside of wall and NICKELTREATED for superior corrosion resistance.
- The ARISTOCRAT 7 pool features the finest pool liner material available: 20 gauge winterized VIRGIN VINYL of the quality used in below ground pools. All SHARKLINE pool

- liners are manufactured in the SHARKLINE factory to ensure consistent quality and a measured fit.
- Deluxe locking aluminum inner stabilizing rails and strength and rigidity at points of greatest support.
- Giant 2 piece embossed aluminum top cover is coated with SHARKLINE'S VINYL-SHIELD, an 8 mil vinyl. The top cover is color coordinated to match wall color for added pool beauty.
- On ARISTOCRAT 7 OVAL, extra heavy steel struts and steel square uprights give maximum strength on the straight sides of the pool where pressure is greatest. These steel components are bonderized, galvanized and further protected with baked enamel over HOT-DIPPED GALVANIZED XR SERIES STEEL.
- All steel used is DOUBLE COATED XR SER!ES for superior rust protection.
- Extra uprights for maximum strength.
- Easiest to assemble...always a perfect fit.
- FULL STAINLESS STEEL hardware, for extra protection.
- 30 year limited warranty on entire frame against corrosion.
- Extra strong, extruded pustic coping.

L

A full Lifetime Limited Warranty\* Includes a full 2 season guarantee with no charge for parts on frame only, with an additional Lifetime Service Policy.

\*Guarantee excludes acts of God, improper installation, customer abuse and corrosion due to faulty skimmer seals.



ROUND POOLS			
Model	Size	U.S. Gallons	
AR1548	15' x 4'	5,300	
AR1848	18' x 4'	7,600	
AR2048	20' x 4'	9,400	
AR2448	24' x 4'	13,600	
AR2848	28' x 4'	18,500	

All pool sizes are approximate

OVAL POOLS		
Model	Size	U.S. Gallons
AR11181/2	11' x 181/2' x 4'	6,100
AR1125	11' x 25' x 4'	8,500
AR1130	11' x 30' x 4'	11,000
AR1525	15' x 25' x 4'	10,200
AR1530	15' x 30' x 4'	13,700
API1833	18' x 33' x 4'	17,500
AR1838	18' x 38' x 4'	20,500







