Form#P04

### DISPLAY THIS CARD ON PRINCIPAL FRONTAGE OF WORK

CITY	OF PORTLAND
Please Read Application And Notes, If Any, Attached	PERMIT Permit Number: 050817
This is to certify thatKnight William L /Access Se	Compa
has permission to build 21' above mound swim	g pool
AT 134 Pennell Ave	347_A007001
provided that the person or persons, of the provisions of the Statutes of N the construction, maintenance and u this department.	m or capacition epting this permit shall comply with all ne and of the ences of the City of Portland regulating of buildings and six tures, and of the application on file in
Apply to Public Works for street line and grade if nature of work requires be such information.  PERMIT ISSUED OTHER REQUIRED APPROVALS Fire Dept.	ication inspect must and wron permis in procule this builder thereod or of the procured by owner before this buildering or partithereof is occupied.  A certificate of occupancy must be procured by owner before this buildering or partithereof is occupied.
Health Dept. JUN 2 2 2005	( L) 6/2407
Appeal Board	
Other PORTL/IND	Direc a · Building & Inspection Services

PENALTY FOR REMOVING THIS CARD

•	ie - Building or Use		1011	05.0817	Issue Date: JWN 2 2 200	<b>5</b> CBI:	007001
Location of Construction:	Owner Name:	207) 874-8703, Fax: (207) 874-87		r Address:	7411 2 2 200	Phone:	307001
134 Pennell Ave		Knight William L		134 Pannell Ave		AND 207-878-9844	
Business Name:	Contractor Name			Contractor Address: OF PORTLAND Phone			
	Access Servie Company		25 Machigonne Street Portland				
Lessee/Buyer's Name	Phone:			Permit Type: Swimming Pools Zone:  R-3			
Past Use:	Proposed Use:	<del></del> _	Permi	it Fee:	Cost of Work:	CEO District:	
single family	single family	single family - build 21' above		\$57.00 \$4,000.00		0 5	
Proposed Project Description:		ning pool	FIRE		Approved Use	PECTION: / e Group: R-3/L	) Type: Foc 2003
build 21' above ground swir	nming pool			Signature: Signature:			
				VITIES DISTRIC	RICT (P.A.D.)		
				d w/Conditions	Derried		
						Date	
Permit Taken By:	Permit Taken By: Date Applied For:				Approval		
tmm 0612212005				Zonng	rpprovar		_
1.	•	Special Zone or Re	eviews	Zoni	ng Appeal	Historic Fre	servation
		Shoreland		Variance	e	Not in Distri	ict or Landmark
2. Building permits do not include plumbing, septic or electrical work.		☐ Wetland		Miscellaneous		Does Not Require Review	
3. Building permits are void if work is not started within six (6)months of the date of issuance. False information <b>may</b> invalidate a building permit and stop all work		☐ Flood Zone		Conditional Use		Requires Review	
		Subdivision		Interpret	ation	Approved	
		Site Plan		Approve	ed	Approved w	/Conditions
		Maj Mihor M	IM 🗌	Denied		Denied	1 -
						Date: 6/22	1 / s <del>1 / s</del>

### **CERTIFICATION**

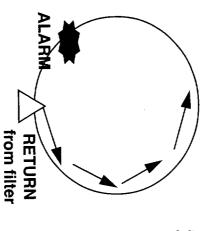
I hereby certify that I am the owner of record of the named property, or that the proposed work is authorized by the owner of record and that I have been authorized by the owner to make this application as his authorized agent and I agree to conform to all applicable laws of this jurisdiction. In addition, if a permit for work described in the application is issued, I certify that the code official's authorized representative shall have the authority to enter **all** areas covered by such permit at any reasonable hour to enforce the provision **of** the code(s) applicable to such permit.

SIGNATURE OF APPLICANT	ADDRESS	DATE	PHONE

**ALARM** 

distance from al parts of the pool central location Place alarm in a for shortest

## Round pools



oíclock position. alarm is between 8 oíclock to 9 wise, the best location to put the and the flow is counterclock-If the water returning from the filter is positioned at 6 oíclock

clockwise, the alarm should be On the other hand, if the flow is oiclack position. placed between 3 oíclock to 4

## ALL POOLS

of the return towards the Do not point the eyeball the side. The flow from the center with the alarm at

sensor cannot detect the wave motion properly. return will interfere, so the alarm

trom filter BEFORN

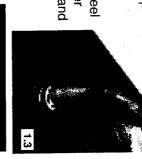
the alarm before use WARNING: Every pool condition varies, test

# 1 0 Installation

- 1.1 Take top seat cap of pool off and the top seat remove the screws holding one end of
- ..2 Lift up one end of the top seat of pool
- 1.3 Hang the sensor tube onto the guide against the inside of pool wall. rail. Back of the sensor unit should rest



- 1.4 For wider guide rail, move the stainless bracket forward by removing the three stainless steel screws and moving the bracket.
- 1.5 Tighten the set screws on the stainless steel mounting bracket against the pool wall after inserting the plastic spacer to protect wall and



- 1.6 Mount the onto the control unit of the pool outside upright tape provided. using screws or
- 1.7 Replace the top seat and top oap.







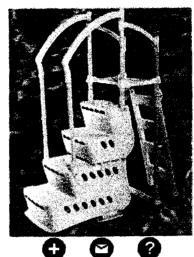




### Swimming Pools > Ladders & Accessories

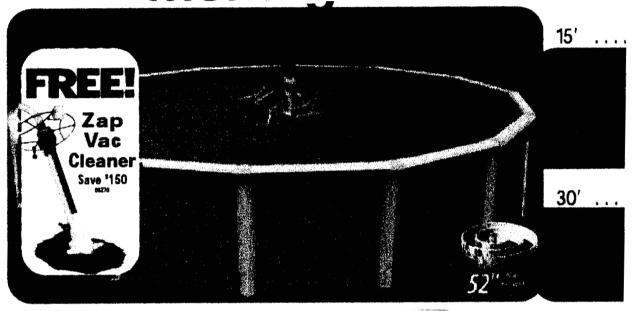
### Biltmor Above-Ground Step-to-Ladder Entry System

This rugged steplladder entry system is all you need to enter and exit your pool if you don't have a deck. This system features the rugged Biltmor step that will fit any pool up to 54" deep and makes getting out of your pool easy and safe. Attached to the step is a classic ladder that swings up and can be locked for safety. Both the Biltmor step and the classic ladder can support up to a 350-lb. swimmer. They are made of corrosionproof polyethylene for years and years of use. The step and ladder system are easy to install and the top seat protects your pool's top rail. This ladder provides the ultimate in ease of use with its extra deep ladder treads. It also comes with a self-closing, locking cover that makes this ladder compliant with all local safety codes. The step and ladder entry system is backed by a 3year warranty. Assembly required. Imported.



Lorger Send to A

### Montego Cool Pool



## Point inspections as agreed upon inspections as agreed upon inspections as agreed upon inspections.

Permits expire in 6 months, if the project is not started or ceases for 6 months.

The Owner or their designee is required to notify the inspections office for the following inspections and provide adequate notice. Notice must be called in 48-72 hours in advance in order to schedule an inspection:

By initializing at each inspection time, you are agreeing that you understand the inspection procedure and additional fees from a "Stop Work Order Release" will be incurred if the procedure is not followed as stated

Footing/Building Location Inspection:

Re-Bar Schedule Inspection:

Foundation Inspection:

Framing/Rough Plumbing/Electrical:

Final/Certificate of Occupancy:

Prior to any insulating or drywalling inspection at this point.

Pre-Constructure or Decupancy:

Prior to any insulating or drywalling inspection at this point.

Certificate of Occupancy is not required for certain projects. Your inspector can advise you if your project requires a Certificate of Occupancy. All projects DO require a final inspection

phase, REGARDLESS OF THE NOTICE OR CIRCUMSTANCES.

If any of the inspections do not occur, the project cannot go on to the next

BELOKE THE SPACE MAY BE OCCUPIED

CERIFICATE OF OCCUPANICES MUST BE ISSUED AND PAID FOR,

Signature of Applicant/Designee

Signature of Applicant/Designee

Signature of Applicant/Designee

Signature of Applicant/Designee

Date

Date

180-08/7