

# **DISPLAY THIS CARD ON PRINCIPAL FRONTAGE OF WORK CITY OF PORTLAND BUILDING PERMIT**



This is to certify that DOUGLAS D RAY

Job ID: 2011-10-2478-ALTR

Fire Prevention Officer

Located At 179 MILTON ST

CBL: 333- G-015-001

has permission to build 8' x 10' shed

provided that the person or persons, firm or corporation accepting this permit shall comply with all of the provisions of the Statues of Maine and of the Ordinances of the City of Portland regulating the construction, maintenance and use of the buildings and structures, and of the application on file in the department.

Notification of inspection and written permission procured before this building or part thereof is lathed or otherwise closed-in. 48 HOUR NOTICE IS REQUIRED.

A final inspection must be completed by owner before this building or part thereof is occupied. If a certificate of occupancy is required, it must be

10/31 Code Enforcement Officer / Plan Reviewer

THIS CARD MUST BE POSTED ON THE STREET SIDE OF THE PROPERTY PENALTY FOR REMOVING THIS CARD

BUILDING PERMIT INSPECTION PROCEDURES Please call 874-8703 or 874-8693 (ONLY) or email: buildinginspections@portlandmaine.gov

With the issuance of this permit, the owner, builder or their designee is required to provide adequate notice to the city of Portland Inspections Services for the following inspections. Appointments must be requested 48 to 72 hours in advance of the required inspection. The inspection date will need to be confirmed by this office.

- Please read the conditions of approval that is attached to this permit!! Contact this office if you have any questions.
- Permits expire in 6 months. If the project is not started or ceases for 6 months.
- If the inspection requirements are not followed as stated below additional fees may be incurred due to the issuance of a "Stop Work Order" and subsequent release to continue.

**Final Inspection** 

The project cannot move to the next phase prior to the required inspection and approval to continue, REGARDLESS OF THE NOTICE OF CIRCUMSTANCES.

IF THE PERMIT REQUIRES A CERTIFICATE OF OCCUPANCY, IT MUST BE PAID FOR AND ISSUED TO THE OWNER OR DESIGNEE BEFORE THE SPACE MAY BE OCCUPIED.



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Director of Planning and Urban Development Penny St. Louis

Job ID: <u>2011-10-2478-ALTR</u>

Located At: <u>179 MILTON ST</u>

CBL: 333- G-015-001

### **Conditions of Approval:**

### Zoning

- 1. Section R105.2 of the International Residential Code states that a structure 200 square foot or under is exempt from building code review. This structure has not been reviewed for codes or safety under the building codes. The owner takes full responsibility for structural integrity.
- 2. This property shall remain a single family dwelling. Any change of use shall require a separate permit application for review and approval.

### City of Portland, Maine - Building or Use Permit Application

389 Congress Street, 04101 Tel: (207) 874-8703, FAX: (207) 8716

Job No: 2011-10-2478-ALTR	Date Applied: 10/13/2011		CBL: 333- G-015-001	·			
Location of Construction: 179 MILTON ST	Owner Name: DOUGLAS D RAY		Owner Address: 179 MILTON ST PORTLAND, ME (			Phone: 207-797-0217	
Business Name:	Contractor Name: Reeds Ferry		Contractor Addr 3 Tracy Lane, N	Phone: 603-883-1362			
Lessee/Buyer's Name:	Phone:		Permit Type: BLDG – Building-a	dition		Zone: R-2	
Past Use: Single family	Proposed Use: Same – single family x 10' shed	– build 8'	Cost of Work: 3000.00 Fire Dept: Signature:	Approved Denied N/A	CEO District: Inspection: Use Group: Type: Signature		
Proposed Project Description 8' X 10' tool shed	<u> </u>		Pedestrian Activ	ities District (P.A	D.)	ABN.	
Permit Taken By:			1	Zoning Appr	oval		
<ol> <li>This permit application does not preclude the Applicant(s) from meeting applicable State and Federal Rules.</li> <li>Building Permits do not include plumbing, septic or electrial work.</li> <li>Building permits are void if work is not started within six (6) months of the date of issuance. False informatin may invalidate a building permit and stop all work.</li> </ol>		Special Zone or Reviews Shoreland Wetlands Flood Zone Subdivision Site Plan MajMinMM Date: 0): Wetlands CERTIFICATION		Zoning Appeal Us Variance Miscellaneous Conditional Us Interpretation Approved Denied Date:	e Not in Dis Does not Requires Approved Denied	- Noi	

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

2011-10.2478



R-7

## **General Building Permit Application**

If you or the property owner owes real estate or personal property taxes or user charges on any property within the City, payment arrangements must be made before permits of any kind are accepted.

Location/Address of Construction: 179	Milton	Strect		<b>Barren Tarren an an an Andrew Andrew Andrew Andrew Andrew</b> Andrew And			
Total Square Footage of Proposed Structure/A	rea	Square Footage of Lot		Number of Stories			
Tax Assessor's Chart, Block & Lot Chart# Block# Lot#		(must be owner, lessee or buye:	r)	Telephone:			
<del>og</del> e	Name <b>Do</b> Address <b>/ 7</b>	15 Kay 1 Milton Jt		207 797-0217			
333 (F. 015 Lessee/DIALECEIVED							
Lessee/DIAECEIVED	Owner: (if d	ifferent from applicant)	Cos	st of Work: <b>\$ 2500</b> of O Fee: <b>\$</b>			
OCT 1 3 2011	Name Address		His	toric Review: \$			
	City, State 8	: Zip		tal Fee: \$ <b>_ <u>J</u>O</b>			
Dept. of Building Inspections City of Portland Maine	 						
Current legal use (i.e. single family)	ngle Finni	Number of Residentia	l Uni	its <b>I</b>			
Current legal use (i.e. single family) 5; If vacant, what was the previous use? Proposed Specific use:	d - repl	acement of exist	-m	r			
Is property part of a subdivision?	I	t yes, please name					
Building r'x10' tool shed.							
Contractor's name: <u>Recedy Ferry</u> Address: <u>J Tracy Ln.</u>			nail:				
City State & Tip Hudron NH 03	05/		leph	one: 6038831362			
Who should we contact when the permit is read Mailing address:	dy: Do	5 Ray Te	leph	one: 267 776 2004			
Mailing address: 179 Milton St.	Portland	, ME 0Y103		207 111-0217			
Please submit all of the information outlined on the applicable checklist. Failure to do so will result in the automatic denial of your permit.							
In order to be sure the City fully unde <del>rstands the full s</del> additional information prior to the issuance of a permi applications visit the Inspections Division on-line at <u>w</u> City Hall or call 874-8703.	t. For further in	formation or to download copies	of th	is form and other			
and I hereby certify that I am the Owner of record of t and that I have been authorized by the owner to make							
applicable laws of this jurisdiction. In addition, if a per Official's authorized representative shall have the authority	mit for work de	scribed in this application is issued	l, I ce	ertify that the Code			
the provisions of the codes applicable to this permit.	erry to errier at		,	istanti to emoloc			

Signature:		A	25	Date:	10/1	11		
	This	is not a pern	nit; you may	not commence AN	Y work until	the p	ermit is issued	

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CITY OF PORTLAND, MAINE Department of Building Inspections
Original Receipt
Received from ) - Re Rey Location of Work 1 M M M M M
Cost of Construction       \$       Building Fee:         Permit Fee       \$       Site Fee:          Certificate of Occupancy Fee:        Total:
Building (IL) Plumbing (I5) Electrical (I2) Site Plan (U2)         Other         CBL:         CBL:         CBL:         CBL:         CBL:         CBL:         CBL:         CBL:         CBL:         CLUMAL         Total Collected s
No work is to be started until permit issued. Please keep original receipt for your records. Taken by: WHITE - Applicant's Copy YELLOW - Office Copy PINK - Permit Copy



#### SHED SPECS

8 x 10 wood frame shed built, delivered and set up by Reeds Ferry.

The shed will be 7.5 feet tall and located no closer than 12 feet from existing property lines.

It will be set up on Reeds Ferry footings located in a bed of 6 inches of <sup>3</sup>/<sub>4</sub> inch crushed stone.

The shed will have two windows a 5 foot double door and be vinyl sided with a shingle roof.





Engineered Roof Truss. 2x6° truss beam set 16° on-center. Load on double top-plate. 30° truss-tie anchored 12° from peak.

ALLESS STATES		3 Tracy Lane Hudson, NH 0305 Toll Free: (888) 85-S Tel: (603) 883-136 Fax: (603) 882-95 www.reedsferry.co	1 ADDF SHEDS 52 CITY 66 HOME	OMER NAME HESS $127$ Per110 PHONE (26	Daug 1711	Kay Inn	SH.	STATE ZIP. DATE 7/30 DATE 11	04103
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3 Tracy Lane Hudson, NH 03051 Toll Free: (888) 85-SHEDS Tel: (603) 883-1362 Fax: (603) 882-9566 www.reedsferry.com



Dear Customer,

Thank you for selecting a Reeds Ferry Small building for your building requirement. We will be calling you shortly to arrange a delivery date.

To insure a problem-free installation, please read the following information. Your new building will provide you with decades of dependable service if care is exercised in the location and preparation of the building site. If you have any questions, please call and ask.

- 1. **PERMITS** are the responsibility of the property owner. Please check with your local building department right away for local requirements.
- 2. Select the **EXACT** location for your new building **PRIOR** to the delivery date. Once you've selected the site, consider the following:
  - a. Mark the site using stakes to locate the four corners of the building. Figure 1.



### FIGURE 1

- b. A three (3) foot clear work area perimeter is necessary for our crews to place your building.
- c. The site must be FLAT and LEVEL. Figures 2 & 3.



Frequently customers assume because the ground is flat, that it is level. The building must be installed on a FLAT and LEVEL surface to function properly.

Copyright 1996 Hudson, NH

To determine if your building location is level, use a LINE LEVEL-Figure 4 and check to see if there is a slope in the site.

Locate the highest corner point of the proposed building site and using the line level determine location irregularities. Figures 5 & 6.







From the stake at the highest point of the site (A) run a string to each of the other three stakes. A to D, A to C and A to B and check with a LINE LEVEL. The string should be tied snug to the ground on stake A (the high point). The distance between the string and the ground at stakes D, C and B must be six inches or less. If the distance is greater than six inches the site will need alterations.

If the proposed building location is more than six inches out of level the site will need to be altered to insure it's FLAT and LEVEL before the building is delivered. Preparation should be completed at least a week (7 days) prior to delivery.

If the site is not FLAT and LEVEL there are several ways to alter the site.

- 1. Fill the low areas with processed gravel or washed stone and bring up to a level grade. NOTE: DO NOT use Top Soil (Loam) or sand for this base since it does not provide a stable enough base. Figure 7.
- 2. The site may be altered by regrading the area. CUT out the higher area of the site. If the materials removed are unstable (Loam or Sand) you may want to add some processed gravel or washed stone to the site. If the material cut from the slope is used for fill, locate the building on the cut portion of the site. Figure 8.







If the site is within the six (6) inch limitation we can shim the building using solid concrete blocks. CAUTION: Distances greater than twelve (12) inches can make the building unstable and unsafe. The site must be leveled.

If the building is to be constructed on concrete column tubes or a concrete slab, the work must be complete at least five (5) days prior to delivery to allow for the proper curing time for the concrete. NOTE: If you plan install concrete column tubes we will provide you with a FOOT PRINT drawing and instructions to assist you in the proper installation and alignment of the column tubes.

The site must be clear of all debris including brush, stumps, animal waste and other impediments. Trees located in the general area must not have any branches handing over the site closer than fourteen (14) feet from the ground.

PLEASE no building changes or modifications seven (7) days prior to delivery. The owner (or owner's agent) must be on the premises the date of installation. Please allow for access for a truck as close as possible to the site. Inclement weather may necessitate delivery delays. We will contact you to reschedule a new delivery date. PLEASE provide a trash receptacle (20 to 32 gallon trash can) for a small amount of construction debrisroof shingle wrappers, trim cut off pieces and similar items.

### **IMPORTANT:**

- \$100.00 (One hundred dollars) delivery fee will be charges.
- hundred dollars).

PLEASE CALL IF YOU HAVE ANY QUESTIONS! Since 1960 Reeds Ferry Small Buildings have been providing superior quality products and exceptional service to our customers. In a highly competitive environment we've gone out of our way to satisfy our customers needs. We sincerely hope these directions will insure a problem-free installation that will give you decades of dependable service.



1. If the site has been improperly prepared and delivery and installation are impossible, an additional

2. Any options not shipped with the initial order will required an additional delivery fee of \$100.00 (One

### **THANK YOU FOR CHOOSING REEDS FERRY!**



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