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



This is to certify that ANDREA ELISABETH GIRARD

Job ID: 2012-09-4964-ALTR

Located At 197 WARREN AVE

CBL: 295-A-007-001
has permission to Repairs due to damage caused by tenants 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.

Fire Prevention Officer

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

Code Enforcement Officer / Plan Reviewer

THIS CARD MUST BE POSTED ON THE STREET SIDE OF THE PROPERTY

# BUILDING PERMIT INSPECTION PROCEDURES <br> 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 $\mathbf{6}$ 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.

Footings/Setbacks prior to pouring concrete
Close In Elec/Plmb/Frame prior to insulate or gyp

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.


Strengtbening a Remarkable City, Building a Community for Life • www.portlandmaine.gov
Director of Planning and Urban Development Jeff Levine
Located At: 197 WARREN AVE CBL: 295- A-007-001

## Conditions of Approval:

## Zoning

1. This permit is being approved on the basis of plans submitted. Any deviations shall require a separate approval before starting that work.
2. This property shall remain a single family dwelling with a plumbing and heating business in previous garage.. Any change of use shall require a separate permit application for review and approval.
3. The repair of the front entry way shall be within the existing footprint. The single family use is legally nonconforming and no expansions of the building or use are permitted.

## Building

1. Separate permits are required for any electrical, plumbing, sprinkler, fire alarm HVAC systems, heating appliances, commercial hood exhaust systems and fuel tanks. Separate plans may need to be submitted for approval as a part of this process. The attic scuttle opening must be $22^{\prime \prime} \times 30^{\prime \prime}$.

The design load spec sheets for any engineered beam(s) / Trusses must be submitted to this office.

## Fire

All construction shall comply with City Code Chapter 10.
A separate no fee One- or Two-family Fire Sprinkler Permit is required.
All smoke detectors and smoke alarms shall be photoelectric.
Hardwired Carbon Monoxide alarms with battery back up are required on each floor.
The sprinkler system shall be installed in accordance with NFPA 13D. A compliance letter is required. All control valves shall be supervised in accordance with NFPA 13D. Pad locks shall only be installed on valves designed to be secured in the open position by pad lock.
Application requires State Fire Marshal approval.


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## Given $8 / 4 / 12$ 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.


## Q os

## 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 understands the full scope of the project, the Planning and Development Department may request additional information prior to the issuance of a permit. For further information or to download copies of this form and other applications visit the Inspections Division on-line at www.portlandmaine.gov, or stop by the Inspections Division office, room 315 City Hall or call 874-8703.
and I hereby certify that I am the Owner of record of the named property, or that the owner of record authorizes the proposed work and that I have been authorized by the owner to make this application as his/her authorized agent. 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's authorized representative shall have the authority to enter all areas covered by this permit at any reasonable hour to enforce the provisions of the codes annlisable to this nemmit.


This is not a permit; you may not commence ANY work until the permit is issued


Strengtbening a Remarkable City, Building a Community for Life - www.portlandmaine.gov

Receipts Details:

Tender Information: Check, Check Number: 1113
Tender Amount: 320.00
Receipt Header:
Cashier Id: bsaucier
Receipt Date: 9/14/2012
Receipt Number: 48237
Receipt Details:

| Referance ID: | 8022 | Fee Type: | BP-Constr |
| :--- | :--- | :--- | :--- |
| Receipt Number: | 0 | Payment <br> Date: |  |
| Transaction <br> Amount: | 320.00 | Charge <br> Amount: | 320.00 |

Job ID: Job ID: 2012-09-4964-ALTR - Repairs due to damage caused by tenants
Additional Comments: 197 Warren Ave

Thank You for your Payment!


Sketch by Apex IV Wndows ${ }^{\text {Th }}$




## BATHROOM



Kitcherl

DININGRROOM


BATHROOM

197 WARREN ALE - FORMER FDOR PLAN/


HALLWAY TO DEN/BEDEDOH (1ST FLOOR)



IST FLOOR DEN / BEDRONM


IST FROOR DEN/BEDROOM

197 WARREN AUE FORMER FZOK PLAN


KITCHEN VIEW OF HAWWAY TO BATH + DENI
KITCHEN-VIEW OF SIDE ENTTANCE


KITHENI WALL BETLOEEN KITHEN + DININGRRIOM

197 warren ale


SCOPE OF WORK 197 Warren ale

- install trap door on exterior entrance to basement.
- remove plaster walls throughout
- remove sub-flocring throubatolit
- remove chimney
- remove kitchen Apriances/car netty
- REmOVE bath fixtures
- replace rotters front steps and rotted areas of front porch
- remove rotted plumbingant heating units throughout

- rewove interior kitchen/DIningroom wall (Non-coad bearing).
- remove interior dinjnlaroon/Livinkeoom wall REMOVE BATHROOM WINDOW.
CAP OFF INTERIOR ACCESS TO BASEMENT FER SAFETY (ACCESSIBLE FROM EXTERIOR)
art - REMOVE $K N O B+T U B E$ WIKINE,TH2QU HOST
- remove interior stairs (life safety)
- instar strapping and supports itrongritout

ULT - INSTALL ELECTRICAL SWITCH PANEL (MAIN PANEL TO REMAININBASEMENT) ON IT FLOOR

- install interior stair to cook
- install closet in place of former basement access area
- InSTALL INSULATIDN TAROUBHOUT
- ASTR $1 / 2 "$ DRYWALL THROUGHOUT
- InsTALL 3/4" R-IWOOD UNDCRLAYMENT OVER 3/4"EXISTINGBDARDS - IST FODR

- InSTAL $3+13 / 9^{\prime \prime} \times 12^{\prime \prime}$ MICROLAM BEAMS IN PLACE OF FOCMETC DININH/LIVINGROOM WALL

ELECT - INSTALL NEW ELELRICALWIRINGSTRONGHEUT - I OUTLET, EACH WALL, OF EACH ROOM

- Replace windows throughast
- Instar sarpetinim in giving and bedroom areas
- install linoleuminkita hen/bath
- instal kitchen cabinetry and appliances

WET - INSTALL CEILINLIEXHAUST FAN IN BATT
PH - INSTALL BATH FIXTURES (SIAN, TOILET, BATHTUB) HOWE?

- replace exterior doors (z)
- install Interior doors (bath, Closet, 3 bedroom)

LET - INSTAL SMOKE/CARBON MONOXIDE DETECTORS TO CODE
PH - INSTALL NATAKA GAS SUPPED MONITOR HATE (ST FLOR)
PIH - Instal Natukalgas Surpled hot water tank



Paradigm Window Solutions 400 Riverside Industrial Parhway Portland ME 04103 - all Free 877.994.6369 Fax 207.797.6156
www.paradigmwindows.com PMRSDH / APR 2011


ENERGY STAR® rated with standard $3 / 4^{\prime \prime}$ double glazed insulating glass with low emissivity glass and argon gas.

Low profile till latches are attractive and easy to operate. Single vent stop allows night breezes in while restricting sash opening height.

High performance sloped sill guards against water infiltration.

## Additional Features and Options:



Low profile ergonomic, aesthetic sash locks are self-enveloping color matched and complement the stylish window design.


Standard with no grids. Choose between traditional flat or contour profile color matched colonial grills between the glass.


Available in White or Tan extruded vinyl. Coliors shewn are not color matched; see your sales representilitive tor exact match swatches.

- 14 points of weather stripping for improved resistance to wind infiltration.
- Bottom sash sill bulb for positive seal against water and wind penetration for years of dependable service.
- Internally reinforced sloped sill for optimum drainage.
- Roll formed half screen with fiberglass mesh included.
- Full screen with fiberglass mesh available.
- Lifetime warranty covering manufacturing defects and vinyl parts and 20 year warranty on glass. Consulf the written warranty for specific coverage information.


Energy Savings with Duralite ${ }^{\mathrm{TM}}$ warm-edge spacer technology. Duralite ${ }^{\text {TM }}$ improves the total window U -value which reduces heat loss and saves money on energy bills.



What IS warm-edge technology? It is the use of low-conductance spacers (the gasket which separates the glass in double and triple glazed windows) to reduce heat transfer near the edge of insulated glazing.

Society II Double Hung Performance Test Results


U-Factor is a measure of the rate at which heat loss occurs through a window the lower the U-Factor, the better R-value is the reasure of a window's resistance to heat flowing through it the higher the $R$-value the better Solar Heat Gain Coefficient (SHGC) $s$ the fract on of solar radiation admitted through a window both directly transmitted, and absorbed that is released into a building Visible Transmittance (VT) is the percentage of visble ight that passes through the insulating glass of a window. Air Leakage rating (AL) is the amount of arr that passes through a window; the fower the AL the better


Energy Star ${ }^{\text {®2 }}$ Program, U.S. Environmenta! Protection Agency www.energystargoy NFRC, Nation Fenestration Rating Council wwwnfrcoro Guardian Climaguard Residential Glass www.guardiancom

## Society II <br> Double Hung Replacement Series



Integral interiocking meeting rail and low profile tilt latches offer enhanced strength and appearance

Fully welded frame and sash with equal site lines for a traditional aesthetic look


Typical Society II Configurations：昰田日 睤田


## 197 WARREN AVE





24659

36691

(20)


197 WARREN AUE







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$$
\begin{aligned}
& \text { VIEW FROM FOKMER DINING AREA } \\
& \text { TO LIVING ROOM }
\end{aligned}
$$






[^0]:    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 appication 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 codes(s) epplicable to such permit.

