

This is to certify that DIANE WARMING
Job ID: 2012-08-4618-ALTCOMM

## Located At 52 PINE ST

CBL: 056-C-024-001
has permission to Repair building after car hit the front of the building
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 8. $3 \cdot 12$

# 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 $\mathbf{6}$ 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.

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.

PORTLAND MAINE
Strengtbening a Remarkable City, Building a Community for Life • www.portlandmainegov
Director of Planning and Urban Development Jeff Levine

## Conditions of Approval:

## Building

1. Application approval based upon information provided by the applicant or design professional. Any deviation from approved plans requires separate review and approval prior to work.
2. No structural work is indicated on these plans, repair is cosmetic only

City of Portland, Maine - Building or Use Permit Application
389 Congress Street, 04101 Tel: (207) 874-8703, FAX: (207) 8716


## Permit Taken By: Dannie

1. This permit application does not preclude the Applicants) from meeting applicable State and Federal Rules.
2. Building Permits do not include plumbing, septic or electrial work.
3. Building permits are void if work is not started within six (6) months of the date of issuance. False information may invalidate a building permit and stop all work.


CERTIFICATION

Zoning Approval

| Zoning Appeal |
| :--- |
| _- Variance |
| _Miscellaneous |
| _- Conditional Use |
| _ Interpretation |
| _ Approved |
| _ Denied |
| Date: |



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 codes) applicable to such permit.
$11-2612$ DwM Diane lo15-5405 Final OK

## 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: 52 Pine St.


Lessee/DBA (If Applicable)

Applicant *must be owner, Lessee or Buyer*
Name Diane Warming
Address 255 Concord St. Lh.
City, State \& Zip Port laud ME O4/NB
Owner (if different from Applicant)
Name
Address
City, State \& Zip

Current legal use (ie. single family) Comm/ multi-family Number of Residential Units If vacant, what was the previous use?
Proposed Specific use: $\qquad$
$\qquad$
Cost Of
Work: $\$ 3,000$
C of O Fee: $\$$

Is property part of a subdivision?
$-f^{\text {If yes, please name }}$
Propepacicition attercar hit front of building
Contractor's name: $\qquad$
Address: $\qquad$
City, State \& Zip $\qquad$ Telephone:
Who should we contact when the permit is ready: Diane, Warming Telephone: $615-5405$ Mailing address: 255 (d), Concord st. Portland, ME 04103

## 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 frepartment may request additional information prior to the issuance of a permit. For further information or to dowered caner of this form and other applications visit the Inspections Division on-line at www.portlandmaine.gov, or stop of the Inspections Division office, room 315 City Hall of call 874-8703.
I hereby certify that I am the Owner of record of the named property, of that the owner of record authorizes the proposed ant id that I have been authorized by the owner to make this application as his/her authorized agent. I agree to conform to all q. laws of this jurisdiction. In addition, if a permit for work described in this application is issued, I certify that the Code Ref. al's authorized representative shall have the authority to enter all areas covered by this permit at any reasonable hour to fifes the provisions of the codes applicable to this permit.


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


## Summary for Dwelling

## Grand Total Areas:

| 846.70 | SF Walls | 354.93 | SF Ceiling | 1,201.63 | SF Walls and Ceiling |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 354.93 | SF Floor | 39.44 | SY Flooring | 105.84 | LF Floor Perimeter |
| 0.00 | SF Long Wall | 0.00 | SF Short Wall | 105.84 | LF Ceil. Perimeter |
| 354.93 | Floor Area | 391.09 | Total Area | 846.70 | Interior Wall Area |
| 1,000.54 | Exterior Wall Area | 111.17 | Exterior Perimeter of Walls |  |  |
| 0.00 | Surface Area | 0.00 | Number of Squares | 0.00 | Total Perimeter Length |
| 0.00 | Total Ridge Length | 0.00 | Total Hip Length |  |  |


9


11



173.61 SF Ceiling
591.52 SF Walls \& Ceiling
19.29 SY Flooring
52.24 LF Ceil. Perimeter
52.24 LF Floor Perimeter

$$
=8^{\prime \prime} \times 9^{\prime \prime} \text { Beam }
$$

 Subfloor only
in area to be repaired - No floor joists

$$
\begin{aligned}
& \square=\text { subfloor } \\
& \text { rests on J" } \text { I }^{\prime \prime} \\
& \text { on top of brick }
\end{aligned}
$$

Bricks


Corner Brick


RE: Repair of masonry
(1) S2 Pine Street
(See photo's)

DEscription

I will assemble masonry for inspection Patch, using TypE $N$ Mortar mix of Course, All potential problem spots have been addressed before repairing.

The sang will be of the proper color, texture, $\&$ cohesive characteristics, free From Impurities, salts, an, clay. (not manufactured, but, natural type) $1: 3$ Binges ratio to be used.
calcium liar (Quick lime) as old days, my be rephced with colcium-munnesium-curborate if acceptable. (No masonry cement.) If Dolomitic lime 1) necessary, IT will be used. no Anti- Freeze compounds used. Budgeting + scheduling Is SAFE, Ann EFFicient, timely, AS permits, AnD fee y are complete. Insuktion, paywall, ans painting, All to highest standees.
There are 2 courses of brick with space between. I exterior course 4 (interior course

Fascia to be replaced will match original Paint to match current color


## Basement


417.90 SF Walls
591.52 SF Walls \& Ceiling
19.29 SY Flooring
52.24 LF Ceil. Perimeter
173.61 SF Ceiling
173.61 SF Floor
52.24 LF Floor Perimeter


Room 1
Height: 8'
428.80 SF Walls
610.11 SF Walls \& Ceiling
20.15 SY Flooring
53.60 LF Ceil. Perimeter


