

PENALTY FOR REMOVING THIS CARD

| City of Port   | land. Maine | - Building or Use l  | Permit Applicatio   | n Peri                           | mit No:              | Issue Date:        | :                     | CBL:           |               |
|--|-------------|----------------------|---|----------------------------------|----------------------|--------------------|-----------------------|----------------|---------------|
| •  | •           | Tel: (207) 874-8703  |   |                                  | 10-0853              |                    |                       | 334 A01        | 4001          |
| Location of Construction: Owner Name:  |             |                      | Owner   | Address:                         |                      |                    | Phone:                |                |               |
| 56 Milliken St Kdjs Partners L   |             | Llc                  | Po Box 4821   |                                  |                      |                    |                       |                |               |
| Business Name: Contractor Name:  |             |                      | :   | Contractor Address: Phone        |                      |                    |                       |                |               |
| Barber Foods   |             | Barber Foods         |   | 54-70 St John St. Portland 20754 |                      | 20754128           | 16                    |                |               |
| Lessee/Buyer's Na  | me          | Phone:               |   | Permit<br>Alter                  | Type:<br>rations_Com | merciał j          | tn Dast               | rial           | Zope:<br>I-M  |
| Past Use: Proposed Use:  |             |                      | Permit  | t Fee:                           | Cost of Wor          | k: CE              | O District:           | <b>7</b> 7     |               |
| Commercial/  | Warehouse   |                      | Proposed Use:<br>DN DWS Frith<br>Commerciae/ Women's restroom |                                  | \$1,595.00           |                    |                       | 5              |               |
| INDUST   | AL          | and office reco      | onfiguration.   | FIRE                             |                      | Approved<br>Denied | INSPECTI<br>Use Group | on:<br>: F-1   | Type: 2B      |
|  |             |                      |   | <b>*</b>                         | See Con              | ditions            | 工                     | BC Z           | 003           |
| Proposed Project<br>Women's restru   | -           | reconfiguration.     |   | Signatu                          |                      | $\mathcal{I}$      | Signature:            | The            |               |
|  |             |                      |   | PEDES                            | TRIAN ACTIV          | TTIES DIST         | RICT (P.A.            | D.)            | $\overline{}$ |
|  |             |                      |   | Action                           | : 🗌 Approve          | ed 🗌 App           | roved w/Cor           | nditions       | Denied        |
|  |             |                      |   | Signate                          | ure:                 |                    | Da                    | te:            |               |
| Permit Taken By:   |             | Date Applied For:    |   |                                  | Zoning               | Approva            |                       |                |               |
| gg   |             | 07/20/2010           |   |                                  |                      |                    |                       | _/             |               |
|  |             | oes not preclude the | Special Zone or Revie   | ews                              | Zoning               | g Appeal           | 1                     | Historic Prese | rvation       |
| Applicant(s) from meeting applicable State and Federal Rules.                                      |             | Shoreland            | Í   | Variance                         |                      | ₽                  | Not in Distric        | t or Landmark  |               |
| <ol> <li>Building permits do not include plumbing,<br/>septic or electrical work.</li> </ol>       |             | Wetland              |   | Miscellar                        | icous                |                    | Does Not Req          | uire Review    |               |
| 3. Building permits are void if work is not started within six (6) months of the date of issuance. |             | Flood Zone           |   | Condition                        | nal Use              |                    | Requires Revi         | ew             |               |
| False information may invalidate a building permit and stop all work                               |             | Subdivision          |   | Interpreta                       | tion                 |                    | Approved              |                |               |
|  |             |                      | Site Plan   |                                  | Approved             | l                  |                       | Approved w/C   | Conditions    |
| PERMIT ISSUED  |             | Maj 🗌 Minor 🗍 MM     |   | Denied                           |                      |                    | Denjed                |                |               |
| AUG 2 0 2010   |             | Date: 721            | 51  | Date:                            |                      | Date:              | $\overline{\bigcirc}$ | )              |               |
| • =  | -           | -                    | 1   |                                  |                      |                    |                       |                |               |
| City of Portland   |             |                      |   |                                  |                      |                    |                       |                |               |

#### 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.

| Citry of PortLand, Maine         Department of Building transmit         Department of Building transmit         Main         Angle         Angle |  |
|---|--|
| Total:     1,595.01       Building (IL)     Plumbing (I5)     Electrical (I2)     Site Plan (U2)  |  |
| Other<br>CBL: 334 AUIY<br>Check #:1514 Total Collected \$21,595.00  |  |
| No work is to be started until permit issued.<br>Please keep original receipt for your records.<br>Taken by:  |  |
| WHITE - Applicant's Copy<br>YELLOW - Office Copy<br>PINK - Permit Copy  |  |

| City of Portland, Maine - Bui   | lding or Use Permi        | t                    | Permit No:           | Date Applied For:    | CBL:              |
|---|---------------------------|----------------------|----------------------|----------------------|-------------------|
| 389 Congress Street, 04101 Tel: (   | -                         |                      | 10-0853              | 07/20/2010           | 334 A014001       |
| Location of Construction:   | Owner Name:               |                      | )wner Address:       | •                    | Phone:            |
| 56 Milliken St  | Kdjs Partners Llc         |                      | Po Box 4821          |                      |                   |
| Business Name:  | Contractor Name:          |                      | Contractor Address:  |                      | Phone             |
| Barber Foods  | Barber Foods              |                      | 54-70 St John St Po  | ortland              | (207) 541-2816    |
| Lessee/Buyer's Name   | Phone:                    | F                    | 'ermit Type:         |                      |                   |
|   |                           |                      | Industrial           |                      |                   |
| Proposed Use:   |                           | Project Description: |                      |                      |                   |
| Industrial / Women's restroom and of  | fice reconfiguration.     | Wome                 | n's restroom and of  | fice reconfiguration | •                 |
|   |                           |                      |                      |                      |                   |
|   |                           |                      |                      |                      |                   |
|   |                           | Í                    |                      |                      |                   |
| Dept: Zoning Status: A  | Dproved                   | Reviewer:            | Marge Schmucka       | 1 Approval D         | ate: 07/21/2010   |
| Note:   |                           |                      | <b>0</b>             |                      | Ok to Issue: 🗸    |
|   |                           |                      |                      |                      |                   |
|   |                           |                      |                      |                      |                   |
| Dept: Building Status: A  | Approved with Condition   | ns Reviewer:         | Tammy Munson         | Approval D           |                   |
| Note:   |                           |                      |                      |                      | Ok to Issue: 🗸    |
| <ol> <li>All penetratios through rated asse<br/>or UL 1479, per IBC 2003 Section</li> </ol>   |                           | ed by an approved    | l firestop system in | stalled in accordanc | e with ASTM 814   |
| <ol> <li>Separate permits are required for any electrical, plumbing, sprinkler, fire alarm HVAC systems, heating appliances, including<br/>pellet/wood stoves, commercial hood exhaust systems and fuel tanks. Separate plans may need to be submitted for approval as a<br/>part of this process.</li> </ol> |                           |                      |                      |                      |                   |
| <ol> <li>Application approval based upon</li> </ol>   | information provided h    | v applicant Apv      | deviation from ann   | roved plans require  | s senarate review |
| and approrval prior to work.  | internation provided o    | y approant. Thiy     | do rution nom app    | roved plans require  | s separate review |
| Dept: Fire Status: A  | Approved with Condition   | ns <b>Reviewer</b> : | Capt Keith Gautro    | eau Approval D       | ate: 07/29/2010   |
| Note:   |                           |                      | -                    |                      | Ok to Issue: 🗸    |
| <ol> <li>A separate Fire Alarm Permit is required for new systems; or for work effecting more than 5 fire alarm devices; or replacement of<br/>a fire alarm panel with a different model.</li> </ol>  |                           |                      |                      |                      |                   |
| 2) Fire Alarm system shall be maintained.   |                           |                      |                      |                      |                   |
| If system is to be off line over 4 h<br>Dispatch notification required 87   | ours a fire watch shall l | be in place.         |                      |                      |                   |
| 3) Sprinkler protection shall be main   | ntained.                  |                      |                      |                      |                   |
| Where the system is to be shut down for maintenance or repair, the system shall be checked at the end of each day to insure the system has been placed back in service.   |                           |                      |                      |                      |                   |
| 4) Emergency lights are required to be tested at the electrical panel on the same circuit as the lighting for the area they serve.  |                           |                      |                      |                      |                   |
| 5) Fire extinguishers required. Installation per NFPA 10  |                           |                      |                      |                      |                   |
| <ol> <li>Emergency lights and exit signs are required. Emergency lights and exit signs are required to be labeled in relation to the panel<br/>and circuit.</li> </ol>  |                           |                      |                      |                      |                   |
| <ol> <li>The Fire alarm and Sprinkler systems shall be reviewed by a licensed contractor[s] for code compliance.<br/>Compliance letters are required.</li> </ol>  |                           |                      |                      |                      |                   |
| 8) The fire alarm system shall comply with the City of Portland Standard for Signaling Systems for the Protection of Life and<br>Property. All fire alarm installation and servicing companies shall have a Certificate of Fitness from the Fire Department.  |                           |                      |                      |                      |                   |
| 9) All construction shall comply with NFPA 1 and 101.   |                           |                      |                      |                      |                   |
| 10 This permit is being approved on approval.   | the basis of the plans su | ubmitted. Any de     | eviation from the pl | ans would require a  | mmendments and    |

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|---------------------------|-------------------|---------------------------|----------------|
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| Business Name:            | Contractor Name:  | Contractor Address:       | Phone          |
| Barber Foods              | Barber Foods      | 54-70 St John St Portland | (207) 541-2816 |
| Lessee/Buyer's Name       | Phone:            | Permit Type:              |                |
|                           |                   | Industrial                |                |

#### Comments:

7/21/2010-gg: entered emailed pdf plans in the system. /gg

### 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 Inspection 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 with construction.
- X Framing/Rough Plumbing/Electrical: Prior to Any Insulating or drywalling
- X Final inspection required at completion of work.

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





# **General Building Permit Application**

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.

|   | 5,000 GF N/A   |
|---|--|
| Tax Assessor's Chart, Block & Lot<br>Chart# Block# Lot#<br>334 A OIY  | Applicant *must be owner, Lessee or Buyer*Telephone:NameBANDON FOORG ING.541.2816Address 54-7057 Johns 57.MUCE WEANSECity, State & Zip Pontuny, ME 0410254. FUANT 5NE.   |
| Lessee/DBA (If Applicable)  | Owner (if different from Applicant)       Cost Of #150,000.         Name       Mathematical Structure         Address       Address         City, State & Zip       JUL 2 0 2010   |
| Is property part of a subdivision?<br>Project description:<br>WORD'S AC & MOON  | 015 To MICE WSHING   |
| Address:     54-10 J.       City, State & Zip     Postand,       Who should we contact when the permit is       Mailing address:     SAME | ME         O4102         Telephone:         207.541.2846         Is ready:         107.541.2816         107.541.2816         107.541.281 |
|   | tion outlined on the applicable Checklist. Failure to  |

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 applicable to this permit.

Signature: 201 10 Date: This is not a permit; you may not commence ANY work until the permit is issue

Revised 9-26-08

| rom Designer:  | Muna F. 6   | 6475 / GARANT                 | HATI  | A1500.  |  |  |
|--|---|-------------------------------|---|---|--|--|
| Date:  | 7/20/10   |                               |   |   |  |  |
| b Name:  | BANDON FOU  | os artant                     | AT LNC  | 56 Marko  |  |  |
| ldress of Construction:  | 56 Munke  | a smoot;                      | Portano   |   |  |  |
|  | 2003 Internation  | al Building Code              |   |   |  |  |
| Construct  | ion project was designed to   |                               | eria listed below   | w:  |  |  |
| 141.00   | · •   | rion (s) <b>F-1</b>           |   | •   |  |  |
| ilding Code & Year 16/100  |   | tion (s)                      |   |   |  |  |
| pe of Construction   |   |                               |   |   |  |  |
| here a Fire suppression system in  |   |                               |   |   |  |  |
| he Structure mixed use?  | If yes, separated or non  | separated or non separat      | ed (section 302.  | 3) <b>XOS</b>   |  |  |
| otechnical/Soils report required? (  | See Section 1802.2)   | <u>vo</u>                     |   |   |  |  |
|  |   |                               |   |   |  |  |
| ectural Design Calculations  |   | - <b></b>                     | Live load reduction   |   |  |  |
| Submitted for all struc  | tural members (106.1 - 106.11)  | <del></del>                   | Roof <i>live</i> load   | s (1603.1.2, 1607.11)   |  |  |
| ign Loads on Construction Do   | cuments (1603)  |                               | Roof snow loads (1603.7.3, 1608)  |   |  |  |
| ormly distributed floor live loads (760  |   |                               | Ground snow   | load, Pg (1608.2)   |  |  |
|  |   |                               |   |   |  |  |
| Floor Area Use Load  | s Shown   | <u> </u>                      | If Pg > 10 psf, :   | flat-roof snow load $\mathcal{F}$   |  |  |
| Floor Area Use   | s Shown   | <b></b>                       |   | flat-roof snow load $\mathcal{F}$<br>snow exposure factor, $_{G}$   |  |  |
| Floor Area Use Load  | s Shown   |                               | If Pg Aro psf, :  | ,   |  |  |
| Floor Area Use Load  | s Shown   |                               | If Pg Aro psf, :  | snow exposure factor, G<br>snow load importance factor  |  |  |
| Floor Area Use Load  | s Shown   |                               | If $P_g$ are psf, s<br>If $P_g > 10 \text{ psf}$ , s<br>Roof thermal fr   | snow exposure factor, $_{G}$<br>snow load importance factor,<br>actor, $_{G}$ (1608.4)  |  |  |
|  | s Shown   |                               | If Pg Ar0 psf, s<br>Roof thermal fa<br>Sloped roof sno  | snow exposure factor, $_{G}$<br>snow load importance factor<br>actor, $_{G}$ (1608.4)<br>pwload, $_{P}$ (1608.4)  |  |  |
|  | · · · · · · · · · · · · · · · · · · ·   |                               | If Pg Ar0 psf, s<br>Roof thermal fr<br>Sloped roof sno<br>Seismic design o  | snow exposure factor, $_{G}$<br>snow load importance factor<br>actor, $_{G}$ (1608.4)<br>pwload, $_{P_{3}}$ (1608.4)<br>category (1616.3)   |  |  |
| d loads (1603.1.4, 1609)   | · · · · · · · · · · · · · · · · · · ·   |                               | If Pg 200 psf, s<br>If Pg 2 10 psf, s<br>Roof thermal fa<br>Sloped roof sno<br>Seismic design of<br>Basic seismic fo  | snow exposure factor, $_{G}$<br>snow load importance factor<br>actor, $_{G}$ (1608.4)<br>pwload, $_{P_{3}}$ (1608.4)<br>category (1616.3)   |  |  |
| d loads (1603.1.4, 1609)<br>Design option utilized (10<br>Basic wind speed (1809.3)<br>Building category and win   |   |                               | If Pg = 10 psf, s<br>Roof thermal fs<br>Sloped roof sno<br>Seismic design<br>Basic seismic fo<br>Response modif   | snow exposure factor, $_{G}$<br>snow load importance factor<br>actor, $_{G}(1608.4)$<br>pwload, $_{P_{3}}(1608.4)$<br>category (1616.3)<br>rcc resisting system (1617.6.2)<br>fication coefficient, $_{R_{2}}$ and  |  |  |
| d loads (1603.1.4, 1609)<br>Design option utilized (10<br>Basic wind speed (1809.3)<br>Building category and wind  | 609.1.1, 1609.6)<br>ad importance Factor, J.<br>table 1604.5, 1609.5)   |                               | If Pg 200 psf, s<br>Nf Pg > 10 psf, s<br>Roof thermal fr<br>Sloped roof sno<br>Seismic design<br>Basic seismic fo<br>Response modified<br>deflection ampli  | snow exposure factor, $_{G}$<br>snow load importance factor,<br>actor, $_{G}$ (1608.4)<br>weload, $_{P}$ (1608.4)<br>category (1616.3)<br>rcce resisting system (1617.6.2)<br>fication coefficient, $_{R}$ and<br>ification factor $_{G}$ (1617.6.2)  |  |  |
| d loads (1603.1.4, 1609)<br>Design option utilized (10<br>Basic wind speed (1809.3)<br>Building category and win   | 509.1.1, 1609.6)<br>ad importance Factor, <u>1</u> ,<br>table 1604.5, 1609.5)<br>1609.4)  |                               | If Pg 40 psf, s<br>Nf Pg > 10 psf, s<br>Roof thermal fa<br>Sloped roof sno<br>Seismic design of<br>Basic seismic fo<br>Response modified<br>deflection ample<br>Analysis proced   | snow exposure factor, $_{G}$<br>snow load importance factor,<br>actor, $_{G}$ (1608.4)<br>wwload, $_{P3}$ (1608.4)<br>category (1616.3)<br>rcc resisting system (1617.6.2)<br>fication coefficient, $_{R2}$ and<br>ification factor $_{G1}$ (1617.6.2)<br>ure (1616.6, 1617.5)  |  |  |
| d loads (1603.1.4, 1609)<br>Design option utilized (10<br>Basic wind speed (1809.3)<br>Building category and win<br>Wind exposure category (<br>Internal pressure coefficient pre-<br>Component and cladding pre-  | 509.1.1, 1609.6)<br>ad importance Factor, <u>1</u> ,<br>table 1604.5, 1609.5)<br>1609.4)<br>(ASCE 7)<br>resures (1609.1.1, 1609.6.2.2)  | Flood loads (1                | If Pg 200 psf, s<br>If Pg 2 10 psf, s<br>Roof thermal fr<br>Sloped roof sno<br>Seismic design of<br>Basic seismic fo<br>Response modified<br>deflection ample<br>Analysis proced<br>Design base she   | snow exposure factor, $_{G}$<br>snow load importance factor,<br>actor, $_{G}$ (1608.4)<br>weload, $_{P}$ (1608.4)<br>category (1616.3)<br>rcce resisting system (1617.6.2)<br>fication coefficient, $_{R}$ and<br>ification factor $_{G}$ (1617.6.2)  |  |  |
| d loads (1603.1.4, 1609)<br>Design option utilized (10<br>Basic wind speed (1809.3)<br>Building category and win<br>Wind exposure category (<br>Internal pressure coefficient<br>Component and cladding pre<br>Main force wind pressures (7  | i09.1.1, 1609.6)<br>ind importance Factor, in<br>table 1604.5, 1609.5)<br>1609.4)<br>(ASCE 7)<br>resures (1609.1.1, 1609.6.2.2)<br>603.1.1, 1609.6.2.1)                       | Flood loads (1                | <ul> <li>If Pg 200 psf, s</li> <li>If Pg 2 10 psf, s</li> <li>Roof thermal fr</li> <li>Sloped roof sno</li> <li>Seismic design of</li> <li>Basic seismic fo</li> <li>Response modified</li> <li>deflection ample</li> <li>Analysis proced</li> <li>Design base she</li> <li>803.1.6, 1612)</li> </ul>   | snow exposure factor, $_G$<br>snow load importance factor,<br>actor, $_G$ (1608.4)<br>woload, $_{P_3}$ (1608.4)<br>category (1616.3)<br>rcc resisting system (1617.6.2)<br>fication coefficient, $_{R_1}$ and<br>ification factor $_G$ (1617.6.2)<br>ure (1616.6, 1617.5)<br>ar (1617.4, 16175.5.1)                                 |  |  |
| Id loads (1603.1.4, 1609)<br>Design option utilized (10<br>Basic wind speed (1809.3)<br>Building category and win<br>Wind exposure category (<br>Internal pressure coefficient<br>Component and cladding pre<br>Main force wind pressures (7<br>h design data (1603.1.5, 1614-162)   | 609.1.1, 1609.6)<br>ad importance Factor, for<br>table 1604.5, 1609.5)<br>1609.4)<br>(ASCE 7)<br>resures (1609.1.1, 1609.6.2.2)<br>603.1.1, 1609.6.2.1)<br>23)                | Flood loads (1                | If Pg 200 psf, s<br>If Pg 2 10 psf, s<br>Roof thermal fr<br>Sloped roof sno<br>Seismic design of<br>Basic seismic fo<br>Response modified<br>deflection ample<br>Analysis proced<br>Design base she   | snow exposure factor, $_{G}$<br>snow load importance factor,<br>actor, $_{G}$ (1608.4)<br>www.ad, $_{P}$ (1608.4)<br>category (1616.3)<br>rcc resisting system (1617.6.2)<br>fication coefficient, $_{R}$ and<br>ification factor $_{G}$ (1617.6.2)<br>ure (1616.6, 1617.5)<br>ar (1617.4, 16175.5.1)                               |  |  |
| Id loads (1603.1.4, 1609)  | i09.1.1, 1609.6)<br>ad importance Factor, ,,<br>table 1604.5, 1609.5)<br>1609.4)<br>(ASCE 7)<br>resures (1609.1.1, 1609.6.2.2)<br>603.1.1, 1609.6.2.1)<br>23)<br>14.1)        |                               | If Pg At0 psf, s<br>If Pg At0 psf, s<br>Roof thermal fa<br>Sloped roof sno<br>Seismic design of<br>Basic seismic fo<br>Response modified<br>deflection ampl<br>Analysis proced<br>Design base she<br>803.1.6, 1612)<br>Ind Azard an   | snow exposure factor, $_{G}$<br>snow load importance factor,<br>actor, $_{G}$ (1608.4)<br>www.ad, $_{P}$ (1608.4)<br>category (1616.3)<br>rcc resisting system (1617.6.2)<br>fication coefficient, $_{R}$ and<br>ification factor $_{G}$ (1617.6.2)<br>ure (1616.6, 1617.5)<br>ar (1617.4, 16175.5.1)                               |  |  |
| nd loads (1603.1.4, 1609)<br>Design option utilized (10<br>Basic wind speed (1809.3)<br>Building category and wire<br>Nind exposure category (<br>Internal pressure coefficient of<br>Component and cladding pre<br>Main force wind pressures (7<br>th design data (1603.1.5, 1614-162<br>Design option utilized (16<br>Saisnic for group ("Categorial") | 609.1.1, 1609.6)<br>ad importance Factor,<br>table 1604.5, 1609.5)<br>1609.4)<br>(ASCE 7)<br>resures (1609.1.1, 1609.6.2.2)<br>603.1.1, 1609.6.2.1)<br>23)<br>14.1)<br>rory") | Flood loads (1<br>Other loads | <ul> <li>If Pg at0 psf, s</li> <li>If Pg at0 psf, s</li> <li>Roof thermal fr</li> <li>Sloped roof snot</li> <li>Seismic design of</li> <li>Basic seismic for</li> <li>Basic seismic for</li> <li>Response modified</li> <li>deflection ample</li> <li>Analysis proced</li> <li>Design base she</li> <li>803.1.6, 1612)</li> <li>Flord Azard ar</li> <li>Elevation of structure</li> </ul> | snow exposure factor, $_{G}$<br>snow load importance factor,<br>actor, $_{G}$ (1608.4)<br>wwload, $_{P3}$ (1608.4)<br>category (1616.3)<br>rcc resisting system (1617.6.2)<br>fication coefficient, $_{R2}$ and<br>ification factor $_{G1}$ (1617.6.2)<br>ure (1616.6, 1617.5)<br>ar (1617.4, 16175.5.1)<br>rca (1612.3)<br>incture |  |  |
| nd loads (1603.1.4, 1609)<br>Design option utilized (10 Basic wind speed (1809.3) Building category and win Wind exposure category ( Internal pressure coefficient Component and cladding pre Main force wind pressures (7 th design data (1603.1.5, 1614-162 Design option utilized (16   | 609.1.1, 1609.6)<br>ad importance Factor,<br>table 1604.5, 1609.5)<br>1609.4)<br>(ASCE 7)<br>resures (1609.1.1, 1609.6.2.2)<br>603.1.1, 1609.6.2.1)<br>23)<br>14.1)<br>rory") |                               | If Pg At0 psf, s<br>If Pg At0 psf, s<br>Roof thermal fa<br>Sloped roof sno<br>Seismic design of<br>Basic seismic fo<br>Response modified<br>deflection ampl<br>Analysis proced<br>Design base she<br>803.1.6, 1612)<br>Ind Azard an   | snow exposure factor, $_G$<br>snow load importance factor,<br>actor, $_G$ (1608.4)<br>weload, $_{P_3}$ (1608.4)<br>category (1616.3)<br>rcc resisting system (1617.6.2)<br>fication coefficient, $_{R_1}$ and<br>ification factor $_G$ (1617.6.2)<br>ure (1616.6, 1617.5)<br>ar (1617.4, 16175.5.1)<br>reture                       |  |  |

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## **Certificate of Design**

Date:

Uncorner F. Homes

From:

These plans and / or specifications covering construction work on:

BARACL POODS INC; 56 MULLEN 57; PORTAIN ME FOR NOMEN'S MESTROOM; IT. OFFICE & PRODUCTION MET BALACE POODS ING ; KONOVATURS

Have been designed and drawn up by the undersigned, a Maine registered Architect / Engineer according to the 2003 International Building Code and local amendments.

|  | Signature: | Wichael F. Haya                                     |
|--|------------|---|
| SUNSED ARCHIA  | Title:     | MARAM   |
| MICHAEL F.<br>* (SEJAALS)<br>NO. 1724<br>*                         | Firm:      | 614ANT HAYS ASSOCIATES                              |
|  | Address:   | 1.0. Box 6179                                       |
|  |            | FRUMON Pit, MANNE 04105                             |
|  | Phone:     | 207.871.5900  |
| For more information or to down<br>Inspections Division on our web |            | nd other permit applications visit the andmaine.gov |

Accessibility Building Code Certificate

| Designer:           | MICHAEL F. HANG                   |
|---------------------|-----------------------------------|
| Address of Project: | 56 MULLICEN GTREET; POMUMN        |
| Nature of Project:  | WOMEN'S NEGTROOM NONOVATION       |
| · · ·               | OTON OFFICE (WELCE) NECONPLANTION |
|                     | PROALCHON AND A PARO VANTINON     |

The technical submissions covering the proposed construction work as described above have been designed in compliance with applicable referenced standards found in the Maine Human Rights Law and Federal Americans with Disability Act. Residential Buildings with 4 units or more must conform to the Federal Fair Housing Accessibility Standards. Please provide proof of compliance if applicable.

| NSED ARCH      | Signature:         | Ulichael F. Hays      |
|----------------|--------------------|-----------------------|
| MICHAEL F.     | Title:             | Principal             |
| * (SEG14724 )* | Fi <del>rm</del> : | BRANT HAYS ASSOCIATES |
| PTE OF MAINTE  | Address:           | P. O. 60x 6179        |
|                |                    | Formant, monte 04105  |
|                | Phone:             | 201-84-5900           |

For more information or to download this form and other permit applications visit the Inspections Division on our website at www.portlandmaine.gov