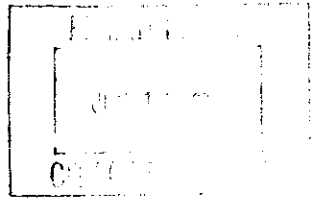


City of Portland, Maine - Building or Use Permit Application
 389 Congress Street, 04101 Tel: (207) 874-8703, Fax: (207) 874-8716

Permit No: 09-0564 Issue Date: CBL: 046-309 D045001 ^{e47}

Location of Construction: 68 ALDWORTH ST		Owner Name: DELANO ELIZABETH A		Owner Address: 68 ALDWORTH ST		Phone: 207-212-9115	
Business Name:		Contractor Name: Butch Gagnor		Contractor Address: 84 Brydon Way Westbrook		Phone: 2076713184	
Lessee/Buyer's Name		Phone:		Permit Type: Garages - Attached			Zone: R-3
Past Use: Single Family Home		Proposed Use: Single Family Home - Build 616 sqft Attached Garage		Permit Fee: \$370.00	Cost of Work: \$35,000.00	CEO District: 5	6670 ⁴¹
Proposed Project Description: Build 616 sqft Attached Garage				FIRE DEPT: <input type="checkbox"/> Approved <input type="checkbox"/> Denied		INSPECTION: Use Group: R3 Type: SB	
				Signature:		Signature: <i>Jim 6/16/09</i>	
PEDESTRIAN ACTIVITIES DISTRICT (P.A.D.)							
Action: <input type="checkbox"/> Approved <input type="checkbox"/> Approved w/Conditions <input type="checkbox"/> Denied							
Signature:				Date:			

Permit Taken By: lmd		Date Applied For: 06/03/2009		Zoning Approval			
1. This permit application does not preclude the Applicant(s) from meeting applicable State and Federal Rules. 2. Building permits do not include plumbing, septic or electrical 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..		Special Zone or Reviews		Zoning Appeal		Historic Preservation	
		<input type="checkbox"/> Shoreland <input type="checkbox"/> Wetland <input type="checkbox"/> Flood Zone <input type="checkbox"/> Subdivision <input type="checkbox"/> Site Plan		<input type="checkbox"/> Variance <input type="checkbox"/> Miscellaneous <input type="checkbox"/> Conditional Use <input type="checkbox"/> Interpretation <input type="checkbox"/> Approved <input type="checkbox"/> Denied		<input checked="" type="checkbox"/> Not in District or Landmark <input type="checkbox"/> Does Not Require Review <input type="checkbox"/> Requires Review <input type="checkbox"/> Approved <input type="checkbox"/> Approved w/Conditions <input type="checkbox"/> Denied	
		Maj <input type="checkbox"/> Minor <input type="checkbox"/> MM <input type="checkbox"/> Date: <i>6/5/09</i>		Date:		Date:	



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
RESPONSIBLE PERSON IN CHARGE OF WORK, TITLE		DATE	PHONE

BUILDING PERMIT INSPECTION PROCEDURES

Please call 874-8703 or 874-8693 (ONLY)

to schedule your inspections as agreed upon

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" and "Stop Work Order Release" will be incurred if the procedure is not followed as stated below.

A Pre-construction Meeting will take place upon receipt of your building permit.

 X Footing/Building Location Inspection: Prior to pouring concrete or setting precast piers

 X Framing/Rough Plumbing/Electrical: Prior to Any Insulating or drywalling

 X Final inspection required at completion of work.

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.

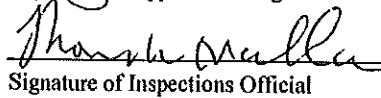
If any of the inspections do not occur, the project cannot go on to the next phase, REGARDLESS OF THE NOTICE OR CIRCUMSTANCES.

CERIFICATE OF OCCUPANICES MUST BE ISSUED AND PAID FOR, BEFORE THE SPACE MAY BE OCCUPIED.



Signature of Applicant/Designee

6/17/09
Date



Signature of Inspections Official

6/16/09
Date

City of Portland, Maine - Building or Use Permit

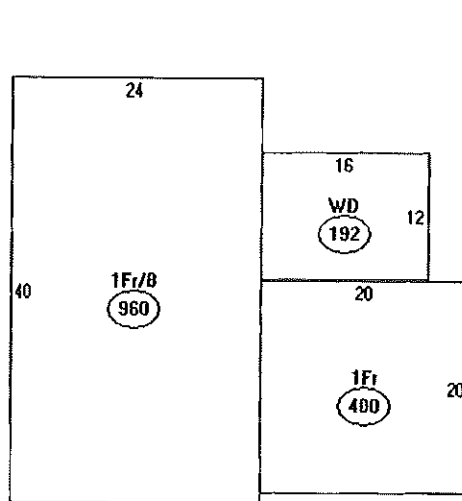
389 Congress Street, 04101 Tel: (207) 874-8703, Fax: (207) 874-8716

Permit No: 09-0564	Date Applied For: 06/03/2009	CBI: 309 D045001
-----------------------	---------------------------------	---------------------

Location of Construction: 68 ALDWORTH ST	Owner Name: DELANO ELIZABETH A	Owner Address: 68 ALDWORTH ST	Phone: 207-212-9115
Business Name:	Contractor Name: Butch Gagnor	Contractor Address: 84 Brydon Way Westbrook	Phone: (207) 671-3184
Lessee/Buyer's Name	Phone:	Permit Type: Garages - Attached	

Proposed Use: Single Family Home - Build 616 sqft Attached Garage	Proposed Project Description: Build 616 sqft Attached Garage
--	---

Dept: Zoning	Status: Approved with Conditions	Reviewer: Marge Schmuckal	Approval Date: 06/05/2009
Note:			Ok to Issue: <input checked="" type="checkbox"/>
<ol style="list-style-type: none"> 1) Separate permits shall be required for future decks, sheds, pools, and/or garages. 2) This is NOT an approval for an additional dwelling unit. You SHALL NOT add any additional kitchen equipment including, but not limited to items such as stoves, microwaves, refrigerators, or kitchen sinks, etc. Without special approvals. 3) This property shall remain a single family dwelling. Any change of use shall require a separate permit application for review and approval. 4) This permit is being approved on the basis of plans submitted. Any deviations shall require a separate approval before starting that work. 			
Dept: Building	Status: Approved with Conditions	Reviewer: Tom Markley	Approval Date: 06/16/2009
Note:			Ok to Issue: <input checked="" type="checkbox"/>
<ol style="list-style-type: none"> 1) Frost protection must be installed per the enclosed detail as discussed w/owner/contractor. 2) Separate permits are required for any electrical, plumbing, sprinkler, fire alarm or HVAC or exhaust systems. Separate plans may need to be submitted for approval as a part of this process. 3) Application approval based upon information provided by applicant. Any deviation from approved plans requires separate review and approval prior to work. 			



Descriptor/Area

A: 1Fr/B
960 sqft
B: WD
192 sqft
C: 1Fr
400 sqft

960
192
400

Handwritten notes and scribbles.

Handwritten notes and scribbles, including a circled area.

Handwritten scribbles.

Handwritten notes: "20' x 20' = 400 sqft" and "20' x 12' = 240 sqft".

Handwritten notes and calculations:

Area	20' x 20'	400 sqft
Area	20' x 12'	240 sqft
Area	24' x 40'	960 sqft
Total Area		1600 sqft



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: <u>68 Aldworth St., Portland</u>			Total Square Footage of Proposed Structure/Area <u>616 sq ft</u>		Square Footage of Lot <u>8730 sq ft</u>	
Tax Assessor's Chart, Block & Lot Chart# <u>309</u>	Block# <u>D</u>	Lot# <u>415-47</u>	Applicant 'must be owner, Lessee or Buyer' Name <u>Elizabeth A. Delane</u> Address <u>68 Aldworth St</u> City, State & Zip <u>Portland ME 04103</u>		Telephone: <u>(207) 777-4339</u> <u>212-9115</u>	
Lessee/DBA (If Applicable) <u>JUN 3 2009</u>			Owner (if different from Applicant) Name Address City, State & Zip		Cost Of Work: \$ <u>35,000.00</u> C of O Fee: \$ _____ Total Fee: \$ _____	
Current legal use (i.e. single family) <u>single family</u> If vacant, what was the previous use? _____ Proposed Specific use: <u>garage</u> Is property part of a subdivision? _____ If yes, please name _____ Project description:						
Contractor's name: <u>Bulet Cragan</u> Address: <u>54 Brydon Way</u> City, State & Zip: <u>Westbrook ME 04092</u> Telephone: <u>671-3184</u> Who should we contact when the permit is ready: <u>Elizabeth Delane</u> Telephone: <u>777-4339</u> Mailing address: <u>same as above</u>						

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.

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: [Signature] Date: 6/3/09

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



BC CALC® 2.0 Design Report - US
Build 285

Single 1-3/4" x 11-7/8" VERSA-LAM® 2.0 3100 SP

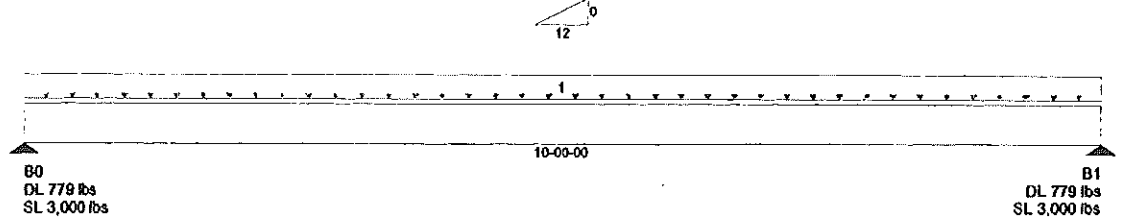
1 span | No cantilevers | 0/12 slope

Roof Beam RB01

Friday, May 29, 2009 10:50

Job Name:
Address:
City, State, Zip: ,
Customer:
Code reports: ESR-1040

File Name: BC CALC Project
Description: RB01
Specifier:
Designer:
Company:
Misc:



Total of Horizontal Design Spans = 10-00-00

Tag	Description	Load Type	Ref.	Start	End	Live 100%	Dead 90%	Snow 115%	Wind 133%	Roof Live 125%	Trib.
1	Standard Load	Unf. Area (psf)	Left	00-00-00	10-00-00		10	40			15-00-00

Controls Summary	Value	% Allowable	Duration	Case	Span
Pos. Moment	9,448 ft-lbs	77.2%	115%	3	1 - Internal
End Shear	2,976 lbs	65.5%	115%	3	1 - Left
Total Load Def.	L/346 (0.348")	52.2%		3	1
Live Load Def.	L/434 (0.276")	55.3%		3	1
Span / Depth	10.1	n/a			1

Disclosure

Completeness and accuracy of input must be verified by anyone who would rely on output as evidence of suitability for particular application. Output here based on building code-accepted design properties and analysis methods. Installation of BOISE engineered wood products must be in accordance with current Installation Guide and applicable building codes. To obtain Installation Guide or ask questions, please call (800)232-0788 before installation.

Cautions

For roof members with slope (1/4)/12 or less final design must ensure that ponding instability will not occur.
For roof members with slope (1/2)/12 or less final design must account for Rain-on-Snow surcharge load.

Notes

Design meets Code minimum (L/180) Total load deflection criteria.
Design meets Code minimum (L/240) Live load deflection criteria.
Minimum bearing length for B0 is 2-7/8".
Minimum bearing length for B1 is 2-7/8".
Entered/Displayed Horizontal Span Length(s) = Clear Span + 1/2 min. end bearing + 1/2 Intermediate bearing

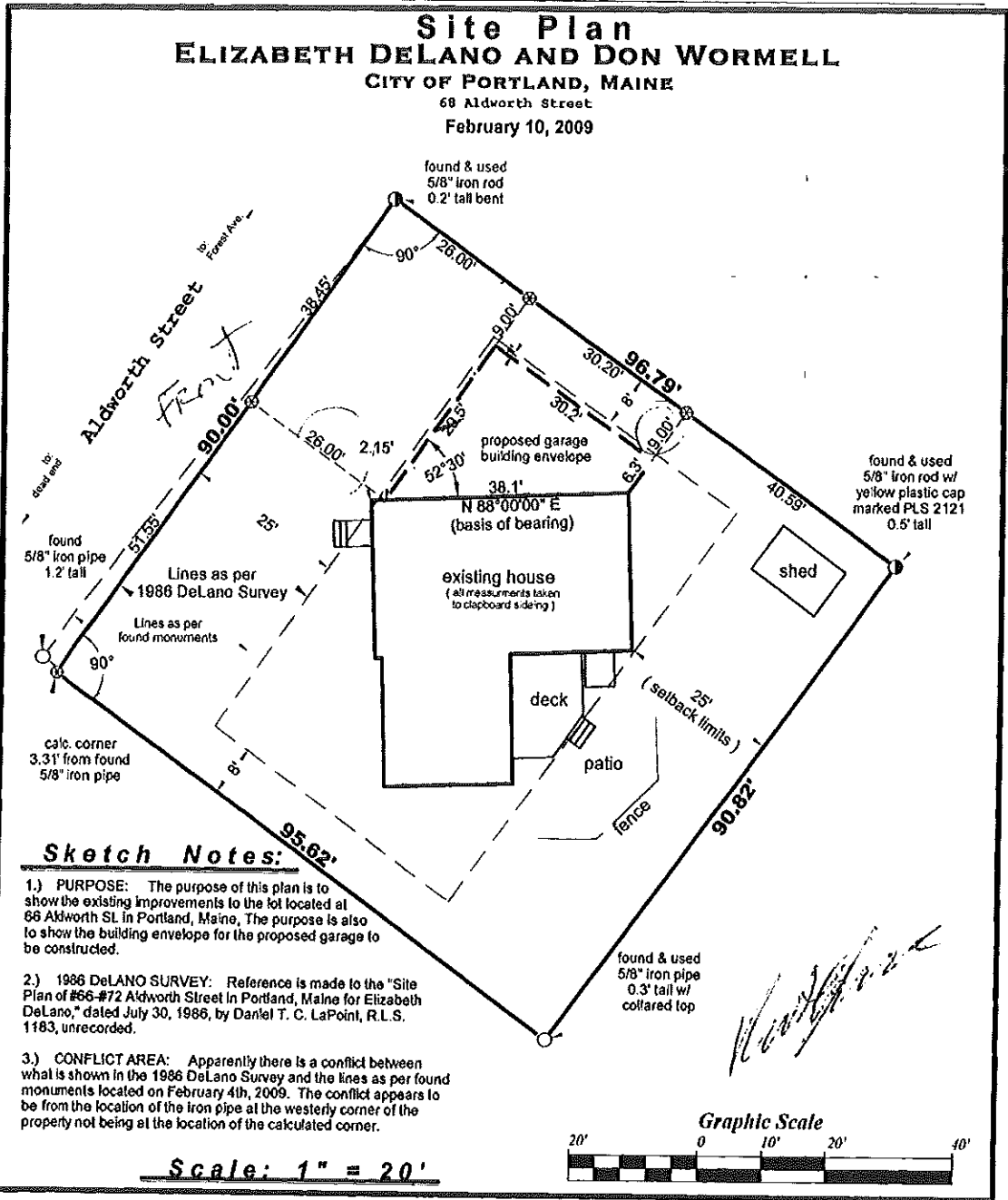
BC CALC®, BC FRAMER®, AJS™, ALLJOIST®, BC RIM BOARD™, BC®, BOISE GLULAM™, SIMPLE FRAMING SYSTEM®, VERSA-LAM®, VERSA-RIM PLUS®, VERSA-RIM®, VERSA-STRAND®, VERSA-STUD® are trademarks of Boise Wood Products, L.L.C.

R-3-E-1

MAINE BOUNDARY CONSULTANTS

Robert A. Yatumian II, PLS
Professional Land Surveyor
Est. 1988

Site Plan
ELIZABETH DELANO AND DON WORMELL
CITY OF PORTLAND, MAINE
68 Aldworth Street
February 10, 2009



Sketch Notes:

- PURPOSE:** The purpose of this plan is to show the existing improvements to the lot located at 68 Aldworth St. in Portland, Maine. The purpose is also to show the building envelope for the proposed garage to be constructed.
- 1986 DeLANO SURVEY:** Reference is made to the "Site Plan of #66-#72 Aldworth Street in Portland, Maine for Elizabeth DeLano," dated July 30, 1986, by Daniel T. C. LaPoint, R.L.S. 1183, unrecorded.
- CONFLICT AREA:** Apparently there is a conflict between what is shown in the 1986 DeLano Survey and the lines as per found monuments located on February 4th, 2009. The conflict appears to be from the location of the iron pipe at the westerly corner of the property not being at the location of the calculated corner.

Scale: 1" = 20'



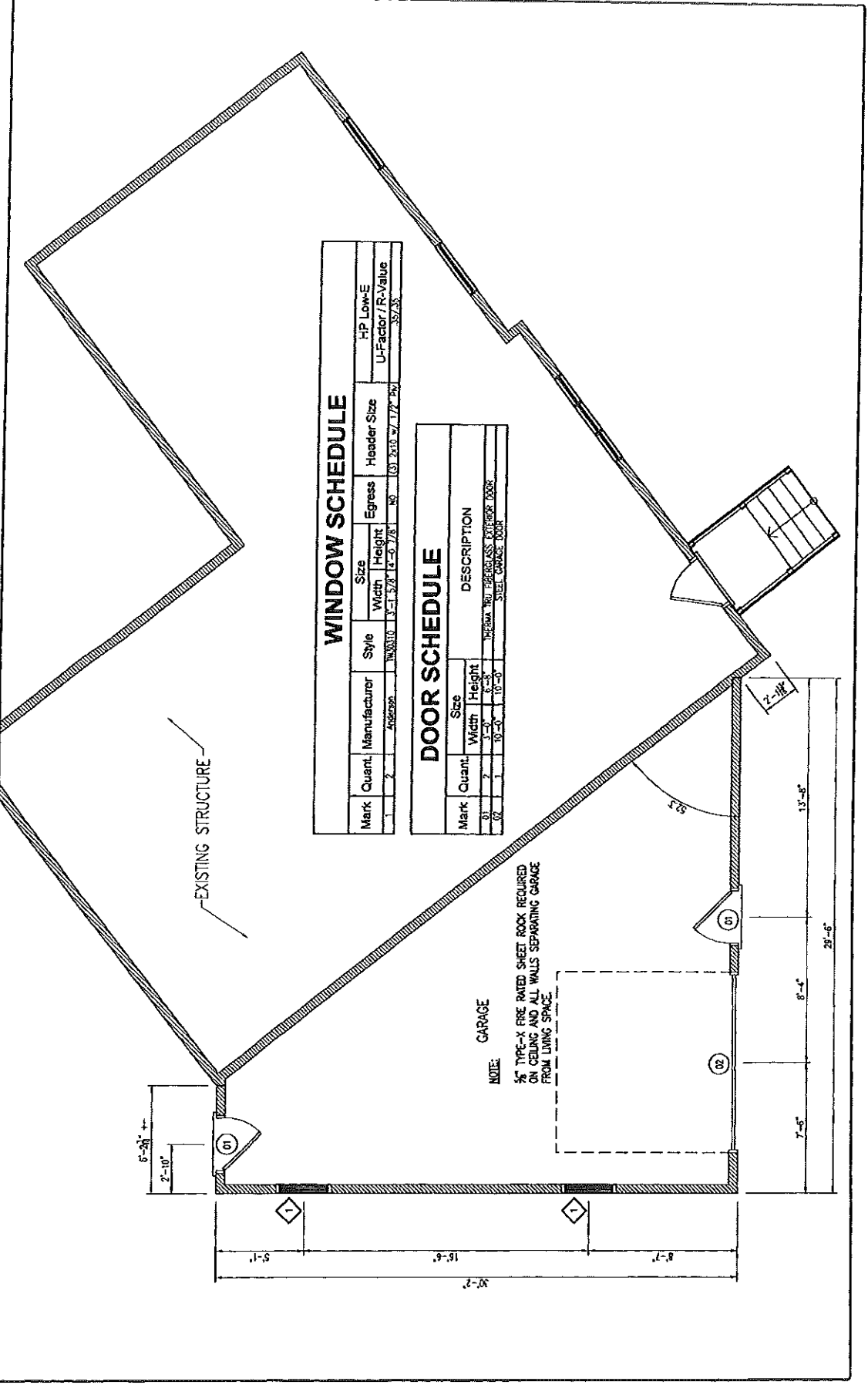
Handwritten signature



FLOOR PLAN
 BUTCH GAGNON
 68 ALDORTH ST. PORTLAND, MAINE

THIS DRAWING IS THE PROPERTY OF HANCOCK LUMBER COMPANY. IT IS TO BE USED ONLY FOR THE PROJECT AND SITE SPECIFICALLY IDENTIFIED HEREON. IT IS NOT TO BE REPRODUCED, COPIED, OR TRANSMITTED IN ANY FORM OR BY ANY MEANS, ELECTRONIC OR MECHANICAL, INCLUDING PHOTOCOPYING, RECORDING, OR BY ANY INFORMATION STORAGE AND RETRIEVAL SYSTEM, WITHOUT THE WRITTEN PERMISSION OF HANCOCK LUMBER COMPANY.

DATE	05/26/00
OWNER	BUTCH GAGNON
PROJECT	68 ALDORTH ST. PORTLAND, MAINE
SCALE	AS SHOWN
DRAWN BY	DAVID W. HANCOCK
CHECKED BY	DAVID W. HANCOCK
DATE	05/26/00



WINDOW SCHEDULE

Mark	Quant.	Manufacturer	Style	Size		Egress	Header Size	HP Low-E
				Width	Height			
1	2	ANDERSON	TRANSIT	3'-1 1/2"	4'-0 7/8"	NO	(3) 2X10 @ 17" OC	U-Factor / R-Value 0.35 / AS

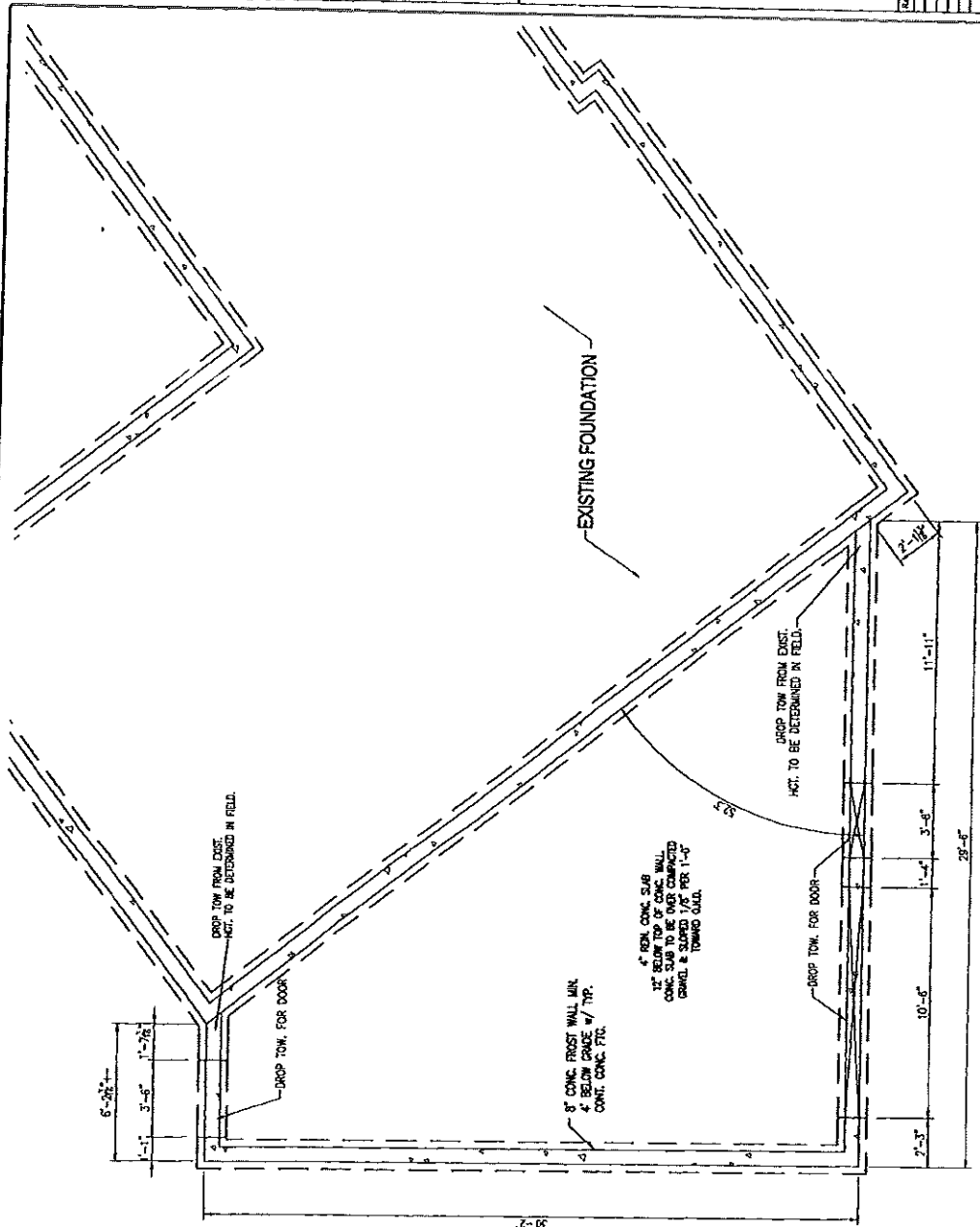
DOOR SCHEDULE

Mark	Quant.	Size		DESCRIPTION
		Width	Height	
01	1	3'-0"	8'-3"	INTERIOR 6000 FIBREGLASS EXTERIOR DOOR
02	1	10'-0"	10'-0"	INTERIOR STEEL GARAGE DOOR

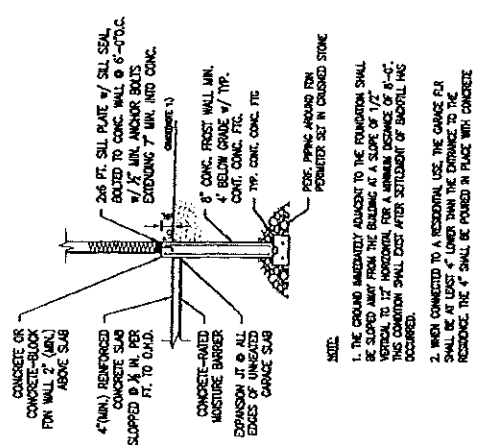


FOUNDATION
 BUTCH GAGNON
 68 ALDWORTH ST. PORTLAND, MAINE

DATE: 05/29/09
 SCALE: 3/4" = 1'-0"
 DRAWN BY: BJA
 PROJECT: GARAGE
 SHEET NUMBER: 3-4



FOUNDATION PLAN
 3/4" = 1'-0"



TYPICAL GARAGE SLAB / FDN WALL DETAIL
 1/4" = 1'-0"

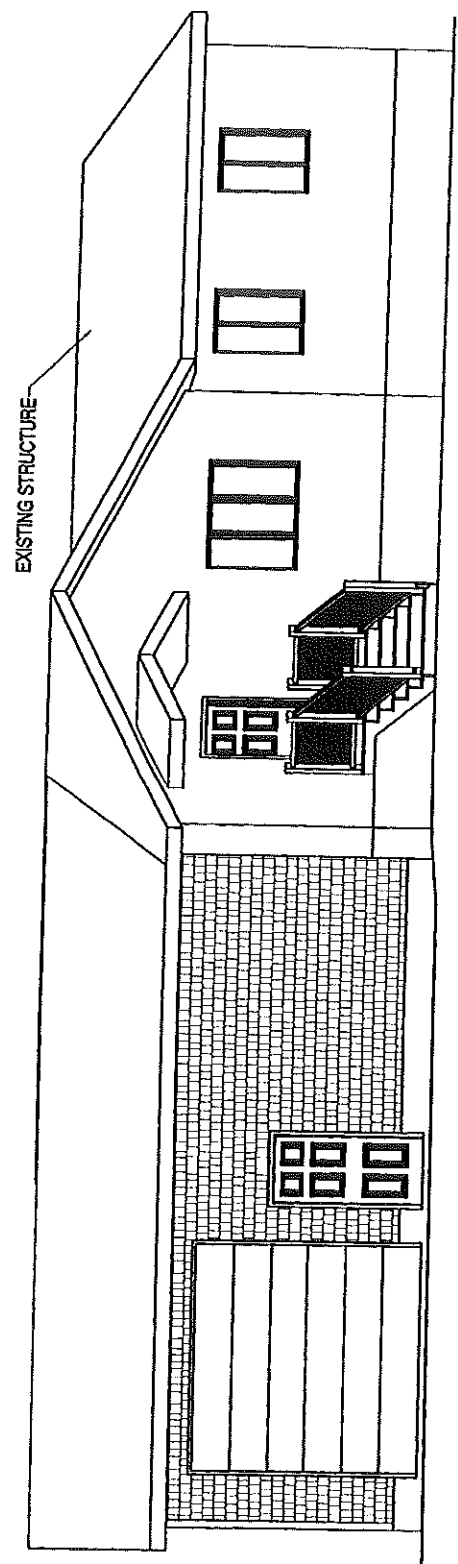
- NOTES:**
1. THE GROUND IMMEDIATELY ADJACENT TO THE FOUNDATION SHALL BE SLOPED AWAY FROM THE BUILDING AT A SLOPE OF 1/2" VERTICAL TO 12" HORIZONTAL FOR A MINIMUM DISTANCE OF 8'-0". THIS CONDITION SHALL EXIST AFTER SETTLEMENT OF SHOULL HAS OCCURRED.
 2. WHEN CONNECTED TO A RESIDENTIAL USE, THE GARAGE FLOOR SHALL BE AT LEAST 4" LOWER THAN THE ENTRANCE TO THE RESIDENCE. THE 4" SHALL BE FOUNDED IN PLACE WITH CONCRETE.
- M. FOUNDATION NOTES:**
1. 4" MIN. CONTINUOUS PERIMETER DRAIN WITH WALLS ORIENTED DOWN. SLOPED TO DRAINAGE OR TO STORM SEWER OR DRAINELL.
 2. ALL LALLY COLUMNS THIS SHEET ASSUMED TO BE TYP.
 3. ALL INTERIOR JOISTING TO BE DESIGNED PER SOIL CONDITIONS. CONTRACTOR TO VERIFY.
 4. DECK SUPPORTS ASSUMED TO BE 10" DIA. SCHEDULES. SOIL CONDITIONS TO DETERMINE FOOTING DESIGN. CONTRACTOR TO VERIFY.
 5. FOR PILING LOCATION/LAYOUT, SEE GROUND FLOOR PLAN.
 6. CONTRACTOR TO VERIFY CONDITIONS IN FIELD AND STEP PND/PYCS AS REQUIRED PER GRADE AND SOIL CONDITIONS.
 7. BACKSLOPE FINISHES PER OWNER/CONTR. (TO BE DETERMINED)
 8. CONTRACTOR TO VERIFY GRADE IN FIELD BEFORE CONSTRUCTION OF TYPICAL FOUNDATION WALLS OR EXISTING FOUNDATION. SECTION SHOWN MAY VARY FROM ACTUAL. FINISHED CONSTRUCTION FINAL MATERIALS, WINDOW/DOOR LOCATIONS AND SIZES, TO BE DETERMINED PER OWNER/CONTR. AND LOCAL CODE.



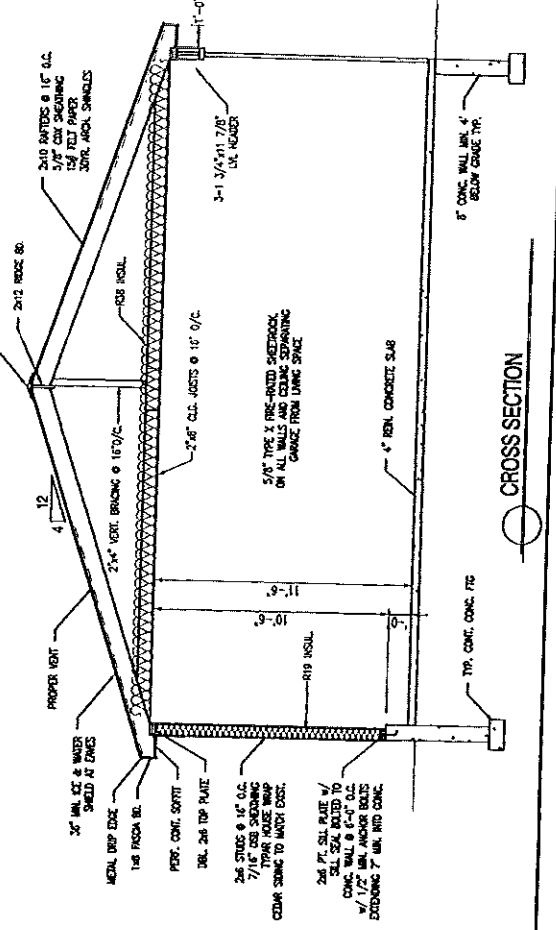
88 ALDORTH ST. PORTLAND, MAINE
 BUTCH GAGNON
 ELEVATIONS, SECTION

ALL DIMENSIONS ARE UNLESS OTHERWISE NOTED.
 ALL MATERIALS ARE TO BE OF THE BEST QUALITY AVAILABLE.
 ALL WORK IS TO BE DONE IN ACCORDANCE WITH THE LATEST EDITIONS OF THE BUILDING CODES AND REGULATIONS.
 THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS.
 THE ARCHITECT ASSUMES NO LIABILITY FOR THE ACCURACY OF THE INFORMATION PROVIDED BY THE CLIENT.
 THIS SET OF DRAWINGS IS THE PROPERTY OF BUTCH GAGNON AND SHALL BE KEPT IN HIS OFFICE.
 NO PART OF THIS SET OF DRAWINGS IS TO BE REPRODUCED OR TRANSMITTED IN ANY FORM OR BY ANY MEANS, ELECTRONIC OR MECHANICAL, WITHOUT THE WRITTEN PERMISSION OF BUTCH GAGNON.

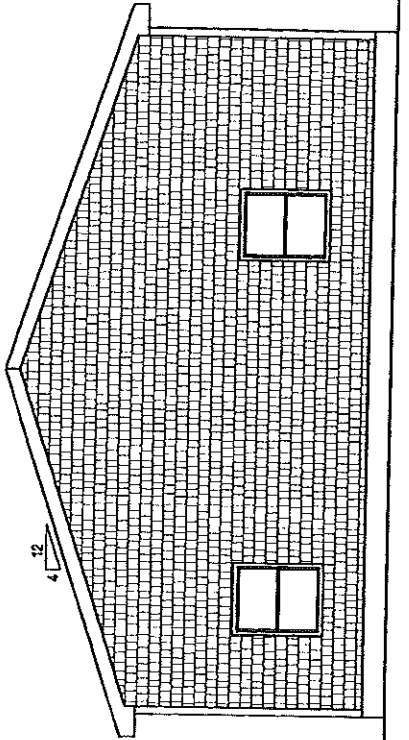
DATE:	08/20/20
SCALE:	1/4" = 1'-0"
PROJECT:	CONCRETE GARAGE
OWNER:	BTJ LLC
PROJECT NUMBER:	100-0000
DATE:	08/20/20
SCALE:	1/4" = 1'-0"
PROJECT:	CONCRETE GARAGE
OWNER:	BTJ LLC
PROJECT NUMBER:	100-0000



FRONT ELEVATION



CROSS SECTION



LEFT ELEVATION

TABLE B (CONT'D.)
CONCRETE AND WOOD DOOR SCHEDULES
 (Minimum spans for Douglas Fir-Sitka, Hemlock-Fir and Spruce-Pine-Fir and standard number of fasteners)

SCHEDULE	SPAN	TYPE	NUMBER OF FASTENERS					
			SPACING	ENDS	CENTERS	TOTAL		
CONCRETE AND WOOD DOOR SCHEDULES	5'	TYPE	SPACING	16	16	16	48	
				16	16	16	48	
				16	16	16	48	
				16	16	16	48	
	6'	TYPE	SPACING	16	16	16	48	
				16	16	16	48	
				16	16	16	48	
				16	16	16	48	
		7'	TYPE	SPACING	16	16	16	48
					16	16	16	48
					16	16	16	48
					16	16	16	48

- For 2:1 span-to-rise, 1 panel per square meter/3 sq ft.
- Span not given in feet and inches.
- Excluded when common 2:1 grade.
- Single table to represent manufacturer to the table. For other tables, consult the manufacturer for specific details. When the number of panels is not stated, it is assumed to be 1 panel per square meter/3 sq ft.
- The manufacturer's name and address for the material should be shown at the bottom of the table.
- The table should show that for spans in which panel spans are 8' or less, the table should not be used for spans greater than 8'.

TABLE C (CONT'D.)
CONCRETE AND WOOD DOOR SCHEDULES
 (Minimum spans for Douglas Fir-Sitka, Hemlock-Fir and Spruce-Pine-Fir and standard number of fasteners)

SCHEDULE	SPAN	TYPE	NUMBER OF FASTENERS					
			SPACING	ENDS	CENTERS	TOTAL		
CONCRETE AND WOOD DOOR SCHEDULES	5'	TYPE	SPACING	16	16	16	48	
				16	16	16	48	
				16	16	16	48	
				16	16	16	48	
	6'	TYPE	SPACING	16	16	16	48	
				16	16	16	48	
				16	16	16	48	
				16	16	16	48	
		7'	TYPE	SPACING	16	16	16	48
					16	16	16	48
					16	16	16	48
					16	16	16	48

DOOR SCHEDULE

Mark	Quant	Width	Height	DESCRIPTION
01	2	3'-0"	7'-0"	WOOD DOOR WITH GLASS PANEL

WINDOW SCHEDULE

Mark	Quant	Manufacturer	Style	Width	Height	Egress	Header Size	U-Factor / R-Value	HP Load
1	1	MASSIVE	3-11	5'-0"	7'-0"	NO	10' 2"x8" w/ 1/2" (2x)	AS/25	AS/5

TABLE D (CONT'D.)
FIXTURE SCHEDULES FOR CONSTRUCTION MATERIALS
 (Minimum spans for Douglas Fir-Sitka, Hemlock-Fir and Spruce-Pine-Fir and standard number of fasteners)

SCHEDULE	SPAN	TYPE	NUMBER OF FASTENERS	SPACING	ENDS	CENTERS	TOTAL
1/2" regular cutlery bolted	5'	TYPE	SPACING	16	16	16	48
				16	16	16	48
				16	16	16	48
				16	16	16	48
	6'	TYPE	SPACING	16	16	16	48
				16	16	16	48
				16	16	16	48
				16	16	16	48
3/4" regular cutlery bolted	5'	TYPE	SPACING	16	16	16	48
				16	16	16	48
				16	16	16	48
				16	16	16	48
	6'	TYPE	SPACING	16	16	16	48
				16	16	16	48
				16	16	16	48
				16	16	16	48

- Span not given in feet and inches.
- Excluded when common 2:1 grade.
- Single table to represent manufacturer to the table. For other tables, consult the manufacturer for specific details. When the number of panels is not stated, it is assumed to be 1 panel per square meter/3 sq ft.
- The manufacturer's name and address for the material should be shown at the bottom of the table.
- The table should show that for spans in which panel spans are 8' or less, the table should not be used for spans greater than 8'.
- For spans greater than 8' and less than 10', the table should be used for spans greater than 8'.
- For spans greater than 10' and less than 12', the table should be used for spans greater than 10'.
- For spans greater than 12' and less than 14', the table should be used for spans greater than 12'.
- For spans greater than 14' and less than 16', the table should be used for spans greater than 14'.
- For spans greater than 16' and less than 18', the table should be used for spans greater than 16'.
- For spans greater than 18' and less than 20', the table should be used for spans greater than 18'.
- For spans greater than 20' and less than 22', the table should be used for spans greater than 20'.
- For spans greater than 22' and less than 24', the table should be used for spans greater than 22'.
- For spans greater than 24' and less than 26', the table should be used for spans greater than 24'.
- For spans greater than 26' and less than 28', the table should be used for spans greater than 26'.
- For spans greater than 28' and less than 30', the table should be used for spans greater than 28'.
- For spans greater than 30' and less than 32', the table should be used for spans greater than 30'.
- For spans greater than 32' and less than 34', the table should be used for spans greater than 32'.
- For spans greater than 34' and less than 36', the table should be used for spans greater than 34'.
- For spans greater than 36' and less than 38', the table should be used for spans greater than 36'.
- For spans greater than 38' and less than 40', the table should be used for spans greater than 38'.
- For spans greater than 40' and less than 42', the table should be used for spans greater than 40'.
- For spans greater than 42' and less than 44', the table should be used for spans greater than 42'.
- For spans greater than 44' and less than 46', the table should be used for spans greater than 44'.
- For spans greater than 46' and less than 48', the table should be used for spans greater than 46'.
- For spans greater than 48' and less than 50', the table should be used for spans greater than 48'.
- For spans greater than 50' and less than 52', the table should be used for spans greater than 50'.
- For spans greater than 52' and less than 54', the table should be used for spans greater than 52'.
- For spans greater than 54' and less than 56', the table should be used for spans greater than 54'.
- For spans greater than 56' and less than 58', the table should be used for spans greater than 56'.
- For spans greater than 58' and less than 60', the table should be used for spans greater than 58'.
- For spans greater than 60' and less than 62', the table should be used for spans greater than 60'.
- For spans greater than 62' and less than 64', the table should be used for spans greater than 62'.
- For spans greater than 64' and less than 66', the table should be used for spans greater than 64'.
- For spans greater than 66' and less than 68', the table should be used for spans greater than 66'.
- For spans greater than 68' and less than 70', the table should be used for spans greater than 68'.
- For spans greater than 70' and less than 72', the table should be used for spans greater than 70'.
- For spans greater than 72' and less than 74', the table should be used for spans greater than 72'.
- For spans greater than 74' and less than 76', the table should be used for spans greater than 74'.
- For spans greater than 76' and less than 78', the table should be used for spans greater than 76'.
- For spans greater than 78' and less than 80', the table should be used for spans greater than 78'.
- For spans greater than 80' and less than 82', the table should be used for spans greater than 80'.
- For spans greater than 82' and less than 84', the table should be used for spans greater than 82'.
- For spans greater than 84' and less than 86', the table should be used for spans greater than 84'.
- For spans greater than 86' and less than 88', the table should be used for spans greater than 86'.
- For spans greater than 88' and less than 90', the table should be used for spans greater than 88'.
- For spans greater than 90' and less than 92', the table should be used for spans greater than 90'.
- For spans greater than 92' and less than 94', the table should be used for spans greater than 92'.
- For spans greater than 94' and less than 96', the table should be used for spans greater than 94'.
- For spans greater than 96' and less than 98', the table should be used for spans greater than 96'.
- For spans greater than 98' and less than 100', the table should be used for spans greater than 98'.



SCHEDULES
BUTCH GAGNON
 68 ALDWORTH ST. PORTLAND, MAINE

DATE: 03/29/00
 DRAWN BY: JMS
 PROJECT NUMBER: 1100000000
 SHEET NUMBER: 4444

COPY

Form # P04

DISPLAY THIS CARD ON PRINCIPAL FRONTAGE OF WORK
CITY OF PORTLAND

BUILDING PERMIT

Please Read Application And Notes, If Any, Attached

Permit Number: 090564

This is to certify that DELANO-ELIZABETH A/B... Gagnon
has permission to Build 616 sqft Attached Garag
AT 68 ALDWORTH ST

309-D045001

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

Apply to Public Works for street line and grade if nature of work requires such information.

Notification of inspection must be given and written permission procured before this building or part thereof is started or other work is done-in. 2 HOUSING NOTICE IS REQUIRED.

A certificate of occupancy must be procured by owner before this building or part thereof is occupied.

OTHER REQUIRED APPROVALS

Fire Dept. _____
Health Dept. _____
Appeal Board _____
Other _____
Department Name

Thomas L. Marshall 6/19/09
Director - Building & Inspection Services

PENALTY FOR REMOVING THIS CARD

LOSED
4-20-10

ELECTRICAL PERMIT

City of Portland, Me.



close 4-20-10
SMW S/P

To the Chief Electrical Inspector, Portland Maine:
The undersigned hereby applies for a permit to make electrical installations in accordance with the laws of Maine, the City of Portland Electrical Ordinance, National Electrical Code and the following specifications:

Date 9-4-09
Permit # 2009 4508
CBL# 309 D045

LOCATION: 68 Aldworth st METER MAKE & # _____
CMP ACCOUNT # Work order # 30101506 OWNER Elizabeth Delano
TENANT _____ PHONE # _____

TOTAL EACH FEE

OKS
A
309

Category	Quantity	Sub-category	Fee	Total			
OUTLETS	1	Receptacles	4	Switches	Smoke Detector	.20	1.00
FIXTURES	3	Incandescent		Fluorescent	Strips	.20	.60
SERVICES	✓	Overhead		Underground	TTL AMPS <800	15.00	15.00
		Overhead		Underground	TTL AMPS >800	25.00	
Temporary Service		Overhead		Underground	TTL AMPS	25.00	
METERS	1	(number of)				1.00	1.00
MOTORS		(number of)				2.00	
RESID/COM		Electric units				1.00	
HEATING		oil/gas units		Interior	Exterior	5.00	
APPLIANCES		Ranges		Cook Tops	Wall Ovens	2.00	
		Insta-Hot		Water heaters	Fans	2.00	
		Dryers		Disposals	Dishwasher	2.00	
		Compactors		Spa	Washing Machine	2.00	
		Others (denote)				2.00	
MISC. (number of)		Air Cond/win				3.00	
		Air Cond/cent			Pools	10.00	
		HVAC		EMS	Thermostat	5.00	
		Signs				10.00	
		Alarms/res				5.00	
		Alarms/com				15.00	
		Heavy Duty(CRKT)				2.00	
		Circus/Carnv				25.00	
		Alterations				5.00	
		Fire Repairs				15.00	
		E Lights				1.00	
		E Generators				20.00	
PANELS		Service		Remote	Main	4.00	
TRANSFORMER		0-25 Kva				5.00	
		25-200 Kva				8.00	
		Over 200 Kva				10.00	
TOTAL AMOUNT DUE							
MINIMUM FEE/COMMERCIAL 55.00						MINIMUM FEE 45.00	45.00

CONTRACTORS NAME Warren MacDonald MASTER LIC. # MS60014059
ADDRESS 240 Libby Ave Gorham, me 04038 LIMITED LIC. # _____
TELEPHONE 450-7888

SIGNATURE OF CONTRACTOR Warren MacDonald