

DISPLAY THIS CARD ON PRINCIPAL FRONTAGE OF WORK CITY OF PORTLAND

Please Read Application And Notes, If Any, Attached

BUILDING DEPARTMENT

PERMIT

Permit Number: 040322

This is to certify that Barker Pamela /Owner

has permission to Interior renovations of Kitchen, bathroom, floors, windows, basement, stairways

AT 10 Stratton Pl 044 B040001

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.
PERMITTED
JUN 11 2004

Notification of inspection must be given and when permission is procured before this building or part thereof is occupied or closed-in.
FOUR 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. CITY OF PORTLAND
Health Dept. _____
Appeal Board _____
Other _____
Department Name

Carrie Bouke 6/10/04
Director - Building & Inspection Services

PENALTY FOR REMOVING THIS CARD

Boise 3-13/4 x 9 1/2
20' span
7 1/2" - 5" - 7 1/2" = 2 1/2"
? Dryer & bath
Separate vent into flue to top of chimney
Turn vertical length 18"-30"

City of Portland, Maine - Building or Use Permit Application

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

Permit No: 04-0322	Issue Date:	CBL: 044 B040001
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Location of Construction: 10 Stratton Pl	Owner Name: Barker Pamela	Owner Address: 10 Stratton Pl	Phone:
Business Name:	Contractor Name: Owner	Contractor Address: Portland	Phone
Lessee/Buyer's Name	Phone:	Permit Type:	Zone: R6

Past Use: Single Family Home	Proposed Use: Single Family/ Interior renovations of Kitchen, bathrooms, floors, windows, basement, stairways	Permit Fee: \$696.00	Cost of Work: \$75,000.00	CEO District: 2
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Proposed Project Description: Interior renovations of Kitchen, bathrooms, floors, windows, basement, stairways	<input type="checkbox"/> Denied Use Group: R3 Type: SB BOCA 1999 Signature: JMB 6/10/04
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Permit Taken By: Idobson	Date Applied For: 03/29/2004	Zoning Approval
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Special Zone or Reviews <input type="checkbox"/> Shoreland <input type="checkbox"/> Wetland <input type="checkbox"/> Flood Zone <input type="checkbox"/> Subdivision <input type="checkbox"/> Site Plan Maj <input type="checkbox"/> Minor <input type="checkbox"/> MM <input type="checkbox"/> Date: JMB 4/8/04	Zoning Appeal <input type="checkbox"/> Variance <input type="checkbox"/> Miscellaneous <input checked="" type="checkbox"/> Conditional Use <input type="checkbox"/> Interpretation <input type="checkbox"/> Approved <input type="checkbox"/> Denied Date:	Historic Preservation <input type="checkbox"/> Not in District or Landmar <input type="checkbox"/> Does Not Require Review <input checked="" type="checkbox"/> Requires Review <input type="checkbox"/> Approved <input checked="" type="checkbox"/> Approved w/Conditions <input type="checkbox"/> Denied Date: 6/12/04 D. Andrews
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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

2/15/05 Plumbing close in - Test on & structural
Framing w/ Brad B. OK to close in exterior
walls - MC did same 4/7/04. Will need to inspect
all interior wiring prior to close in. JMB

City of Portland, Maine - Building or Use Permit

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

Permit No: 04-0322	Date Applied For: 03/29/2004	CBL: 044 B040001
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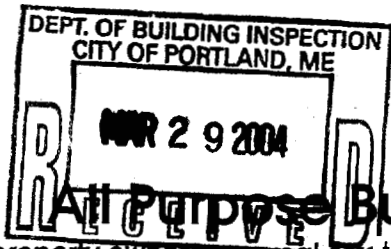
Location of Construction: 10 Stratton Pl	Owner Name: Barker Pamela	Owner Address: 10 Stratton Pl	Phone:
Business Name:	Contractor Name: Owner	Contractor Address: Portland	Phone:
Lessee/Buyer's Name	Phone:	Permit Type: Alterations - Dwellings	

Proposed Project Description: Interior renovations of Kitchen, bathrooms, floors, windows, basement, stairways	
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Dept: Historical **Status:** Approved **Reviewer:** Deborah Andrews **Approval Date:** 06/02/2004
Note: **Ok to Issue:**

Dept: Zoning **Status:** Approved **Reviewer:** Jeanine Bourke **Approval Date:** 04/08/2004
Note: 4/7/04 left vm w/Brad B. To call **Ok to Issue:**
 4/8/04 Brad called back and verified information, passed on to Deb A. For historic review.
 1) This property shall remain a single family dwelling. Any change of use shall require a separate permit application for review and approval.
 2) 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 **Reviewer:** Jeanine Bourke **Approval Date:** 06/10/2004
Note: **Ok to Issue:**



All Purpose 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>10 STRATTON STREET, PORTLAND, MAINE 04101</u>		
Total Square Footage of Proposed Structure <u>3300 SQ. FT.</u>	Square Footage of Lot <u>2115 SQ. FT.</u>	
Tax Assessor's Chart, Block & Lot Chart# <u>44 B</u> Block# <u>040</u> Lot# <u>001</u>	Owner: <u>FAM BARKER</u>	Telephone: <u>524-5671</u>
Lessee/Buyer's Name (If Applicable)	Applicant name, address & telephone: <u>BRAD BARKER</u> <u>155 FISH ST.</u> <u>LEEDS ME 04263 / 524-5671</u>	cost Of Work: <u>\$ 75,000.00</u> Fee: \$ <u>696.00</u>
Current use: <u>SINGLE FAMILY RESIDENCE</u>		
If the location is currently vacant, what was prior use: _____		
Approximately how long has it been vacant: _____		
Proposed use: <u>SINGLE FAMILY RESIDENCE</u>		
Project description: <u>REDO WINDOWS, FLOORS, WALLS, RENOVATE ALL BATHS, INSTALL NEW SHEET</u> <u>KITCHEN-CABINETS, APPLIANCES, PLUMBING, NEW BASEMENT FLOOR, INSULATION, ROCK</u>		
Contractor's name, address & telephone: <u>BRAD BARKER, 155 FISH STREET</u> <u>LEEDS, MAINE 04263 / 524-5671</u>		
Who should we contact when the permit is ready: <u>BRAD BARKER</u>		
Mailing address: _____		
We will contact you by phone when the permit is ready. You must come in and pick up the permit and review the requirements before starting any work, with a Plan Reviewer. A stop work order will be issued and a \$100.00 fee if any work starts before the permit is picked up. PHONE: <u>524-5671</u>		

IF THE REQUIRED INFORMATION IS NOT INCLUDED IN THE SUBMISSIONS THE PERMIT WILL BE AUTOMATICALLY DENIED AT THE DISCRETION OF THE BUILDING/PLANNING DEPARTMENT, WE MAY REQUIRE ADDITIONAL INFORMATION IN ORDER TO APPROVE THIS PERMIT.

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 of applicant: <u>Brad Barker</u>	Date: <u>3/29/04</u>
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This is NOT a permit, you may not commence ANY work until the permit is issued. If you are in a Historic District you may be subject to additional permitting and fees with the Planning Department on the 4th floor of City Hall

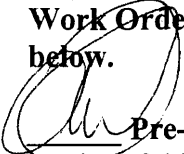
BUILDING PERMIT INSPECTION PROCEDURES

Please call 874-8703 or 874-8693 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.

 **Pre-construction Meeting:** Must be scheduled with your inspection team upon receipt of this permit. Jay Reynolds, Development Review Coordinator at 874-8632 must also be contacted at this time, before any site work begins on any project other than single family additions or alterations.

- Footing/Building Location Inspection:** Prior to pouring concrete
- Re-Bar Schedule Inspection:** Prior to pouring concrete
- Foundation Inspection:** Prior to placing ANY backfill
- Framing/Rough Plumbing/Electrical:** Prior to any insulating or drywalling
- Final/Certificate of Occupancy:** Prior to any occupancy of the structure or use. NOTE: There is a \$75.00 fee per inspection at this point.

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

6-21-04
Date


Signature of Inspections Official

6-21-04
Date

CBL: 044 B040

Building Permit #: 040322

CITY OF PORTLAND, MAINE

HISTORIC PRESERVATION COMMITTEE

Cordelia Pitman, Chair
John Turk, Vice Chair
Camillo Breggia
Edward Hobler
Robert Parker
Steve Sewall
Susan Wroth

June 2, 2004

Brad and Pamela Barker
155 Fish Street
Leeds, Maine 04263
Portland, ME 04102

Re: 10 Stratton Place – exterior alterations

Dear Mr. and Mrs. Barker:

On May 25, 2004, this office reviewed and approved your request for a Certificate of Appropriateness for exterior alterations at 10 Stratton Place. Approval was based on plans and specifications submitted with your application dated 3/29/04 and on subsequent discussions with Brad Barker on 5/25/04.

Approval is subject to the following conditions:

- Front windows: All windows on the front elevation, facing Stratton Place, will be restored. Wood storms, currently stored in the building, will be repaired and reinstalled.
- Front entrance porch: Front entrance porch replacement to follow specifications from City's *Guidelines for Porch Repair and Replacement*, including dimensions of all components, spacing between balusters, etc. Railing height not to exceed 36". Note: While not required, applicant is encouraged to replace the existing front door, which is not original, with a 6-panel wood door typical of the period.
- Side entrance: Applicant to provide revised proposal for door hood, which will consist of a simple overhang without supporting columns and extend no further than the width of the door frame. Porch details to follow specifications in porch brochure. Given its scale and secondary location, porch posts should be reduced in scale from 6" to 4". Height of railing not to exceed 36".
- Rear windows, principal building: Replacement windows to be 6/6 black aluminum-clad wood windows with applied exterior muntins. (Pella windows are recommended, as they meet ordinance standards.) Windows to be recessed behind wall plane, consistent with existing windows. Windows on third floor may be enlarged as shown.
- Rear ell, windows: Replacement windows to be 2/2 black aluminum-clad wood windows.
- Rear ell, siding: Approved for Hardiplank siding. Siding to be smooth finish, 4" exposure, brushed finish coat.
- Rear ell, door and porch replacement: Approved as shown. Replacement door to be wood.
- Cellarway alterations: Approved as shown.

- Additional information required: Applicant to provide additional information about any paving proposed for area in front of side entrance. Applicant to provide specification for exterior light at front entrance.
- Final Inspection: Applicant to contact staff upon completion of project for final inspection.

All improvements shall be carried out as shown on the plans and specifications provided, except as to comply with the conditions above. Changes to the approved plans and specifications and any additional work which may be undertaken must be reviewed and approved by this office prior to construction, alteration, or demolition. If, during the course of completing the approved work, conditions are encountered which prevent completing the approved work, or which require additional or alternative work, you must apply for and receive a Certificate of Appropriateness or Non-Applicability PRIOR to undertaking additional or alternative work.

This Certificate is granted upon condition that the work authorized herein is commenced within twelve (12) months after the date of issuance. If the work authorized by this Certificate is not commenced within twelve (12) months after the date of issuance or if such work is suspended in significant part for a period of one year after the time the work is commenced, such Certificate shall expire and be of no further effect; provided that, for cause, one or more extensions of time for periods not exceeding ninety (90) days each may be allowed in writing by the Department.

Sincerely,



Deborah G. Andrews
Historic Preservation Program Manager

cc: Inspections
Approval File

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

Location of Construction: 10 Stratton Street		Owner: Kathleen Brown		Phone:		Permit No: 001138
Owner Address: c/o Pam Baker RRI Box 3910 LEeds Me 04263		Lessee/Buyer's Name:		Phone:		
Contractor Name: *** Brad Baker Po box 226 Leeds,		Address: Maine 04263***		524-3301		Permit Issued: 001
Past Use: single family		Proposed Use: same		COST OF WORK: \$ 5,000 PERMIT FEE: \$ 54.00 FIRE DEPT. <input type="checkbox"/> Approved <input type="checkbox"/> Denied INSPECTION: Use Group A-3 Type 5B BOCA 99 Signature: <i>[Signature]</i>		
Proposed Project Description: replace back steps replacing side steps etc		PEDESTRIAN ACTIVITIES DISTRICT (P.A.D.) Action: Approved <input type="checkbox"/> Approved with Conditions: <input type="checkbox"/> Denied <input type="checkbox"/>		Signature: _____ Date: _____		Zoning Approval: <i>[Signature]</i> Special Zone or Reviews: <input type="checkbox"/> Shoreland <input type="checkbox"/> Wetland <input type="checkbox"/> Flood Zone <input type="checkbox"/> Subdivision <input type="checkbox"/> Site Plan maj <input type="checkbox"/> mino <input type="checkbox"/> mm <input type="checkbox"/>
Permit Taken By: K		Date Applied For: Oct 5 2000 K				Zoning Appeal <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

1. This permit application does not preclude the Applicant(s) from meeting applicable State and Federal rules.
1. 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..

PERMIT ISSUED WITH REQUIREMENTS

CERTIFICATION

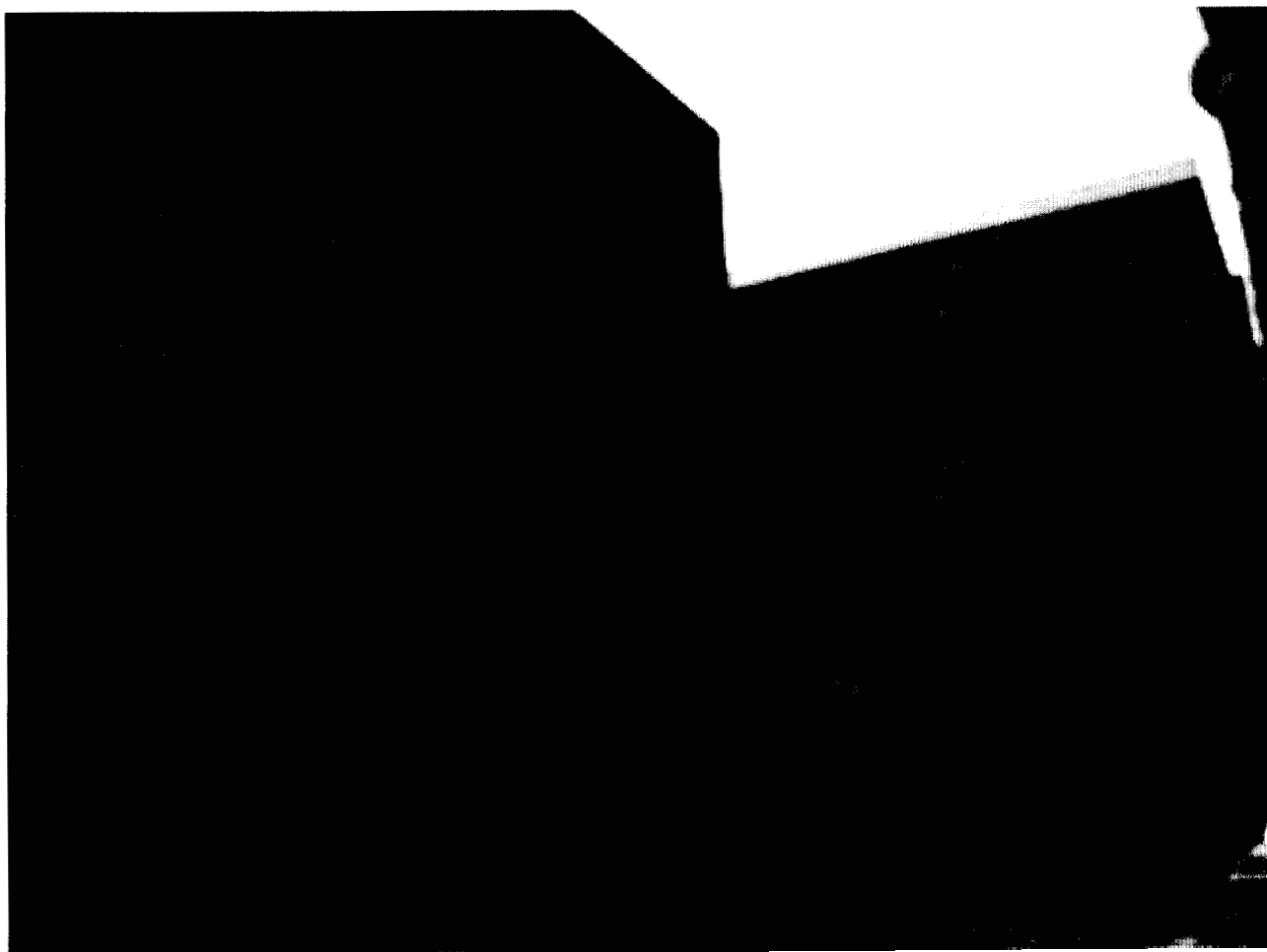
I hereby certify that I am the owner of record of the named property, or that the proposed work is authorized by the owner of record and that I have been authorized by the owner to make this application as his authorized agent and I agree to conform to all applicable laws of this jurisdiction. In addition, 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 provisions of the code(s) applicable to such permit

Historic Preservation
 Not in District or Landmark
 Does Not Require Review
 Requires Review

Action:
 Approved
 Approved with Conditions
 Denied

Date: **TO D.A. 10/6/00**

PERMIT ISSUED WITH REQUIREMENTS
 BO - DISTRICT 2



This page contains a detailed description of the Parcel ID you selected. Press the **New Search** button at the bottom of the screen to submit a new query.

Current Owner Information

Card Number	1 of 1
Parcel ID	044 B040001
Location	L0 STRATTON PL
Land Use	SINGLE FAMILY
 Owner Address	 BARKER PAMELA L0 STRATTON PL PORTLAND ME 04101
 Book/Page	 19973/193
Legal	44-E-40 STRATTON ST 22 CALLED 10 2128 SF

Valuation Information

Land	Building	Total
\$30,350	\$129,670	\$160,020

Property Information

Year Built	Style	Story Height	Sq. Ft.	Total Acres	
1850	Townhse	3	3018	0.049	
Bedrooms	Full Baths	Half Baths	Total Rooms	Attic	Basement
2	2		11	None	Full

Outbuildings

Type	Quantity	Year Built	Size	Grade	Condition
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Sales Information

Date	Type	Price	Book/Page
05/01/2003	LAND + ELDING		19973-193
08/01/2003	LAND + BLDING		19973-186
10/16/2000	LAND + BLDING		15787-096

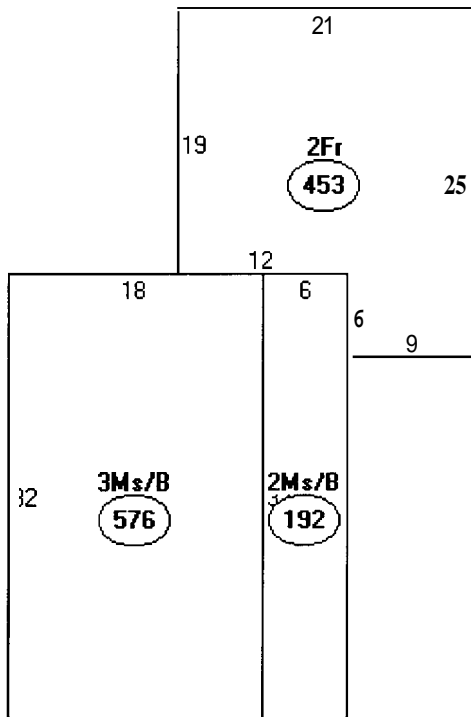
Picture and Sketch

<u>Picture</u>	<u>Sketch</u>
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[Click here to view Tax Roll Information.](#)

Any information concerning tax payments should be directed to the Treasury office at 874-8490 or e-mailed.

New Search!



Descriptor/Area

A: 3Ms/B
576 sqft

B: 2Fr
453 sqft

C: 2Ms/B
192 sqft

DESCRIPTION OF PROJECT:

Describe in a separate paragraph each type of proposed exterior architectural alteration, such as window replacement, roof replacement, porch alteration, repointing of masonry, and/or new addition/construction. Briefly describe the feature or materials affected by the work and give the approximate date that it was constructed, if known. Describe in detail the proposed work and how it will impact the existing feature. Use as many items as necessary to cover all aspects of the project. If more space is needed, continue on a separate page. Reference work items to accompanying drawings or photographs.

The exterior changes, and updates are as follows:

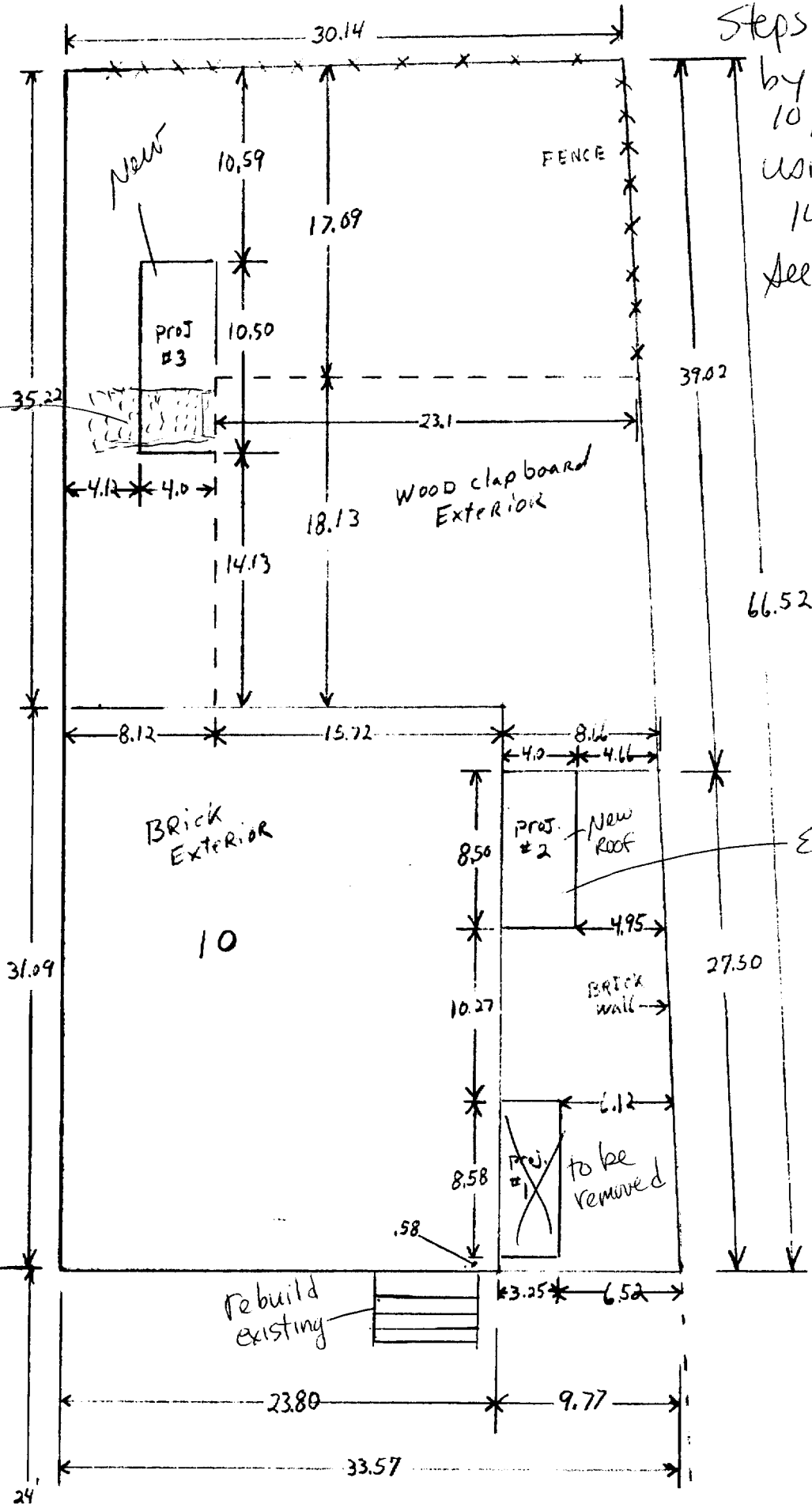
- ① We had to jack-up the rear wood addition approximately 3".
- ② We will be replacing all windows in entire building, and refurbishing all front elevation windows (on front-stratto side)
- ③ We will be replacing [REDACTED] front steps & rails
- ④ We will be replacing side door and adding a small porch, steps and handrail
- ⑤ We will be removing a side stair-well and redoing the ground surface to use for an off street parking area.
- ⑥ We will be redoing the rear stain and updating the back yard, planting and fences.
- ⑦ We will be installing some kind of exterior light (maybe gas-l) by the front entry.
- ⑧ We will be changing ~~some~~ ALL of the windows in the rear.
- ⑨ -Replace all Gutters
- ⑩ Replace all wood trim + siding with Pine board + Siding

R6 Zone

Rear Landing & Steps approved

by M.S.
10/16/00
using Sec.
14-400
see letter

Original Steps

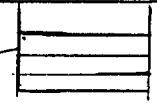


9

10

Existing

Rebuild existing



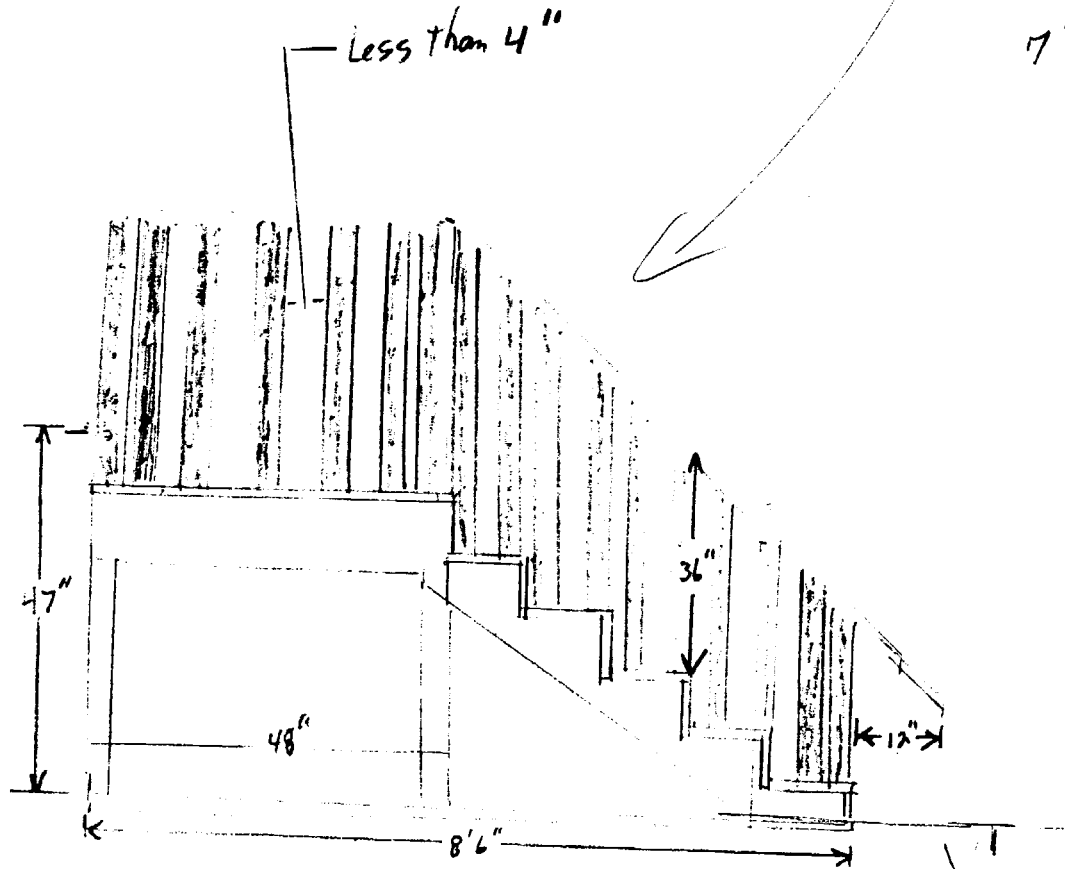
24'

10 STRATION

Project #2

Side stairs
plus roof cover

steps
7" / 11"



Per Brad 4/8/04
Front steps to be
re-built same specs
max 7 3/4 min 10" tread
to be 7' wide and
frosted no further
than existing

JB

4' Frost piers
per Brad

concrete

Scale 1/2" = 1'

Project
#2

Side stairs

Brick wall

32" Door

clapboard siding

← Hard Rail 36" High

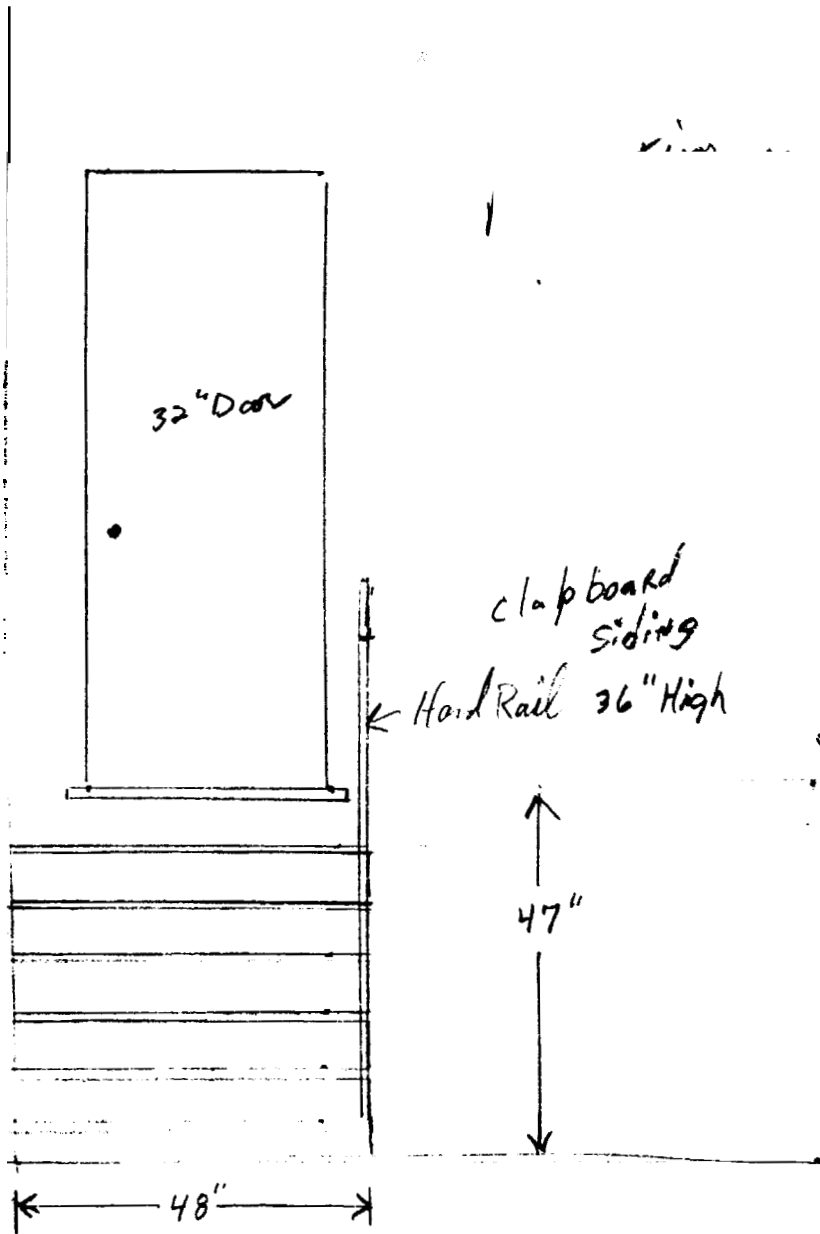
← Brick wall/property line

47"

48"

Scale

$\frac{1}{2}'' = 1'$



O. STRATTON

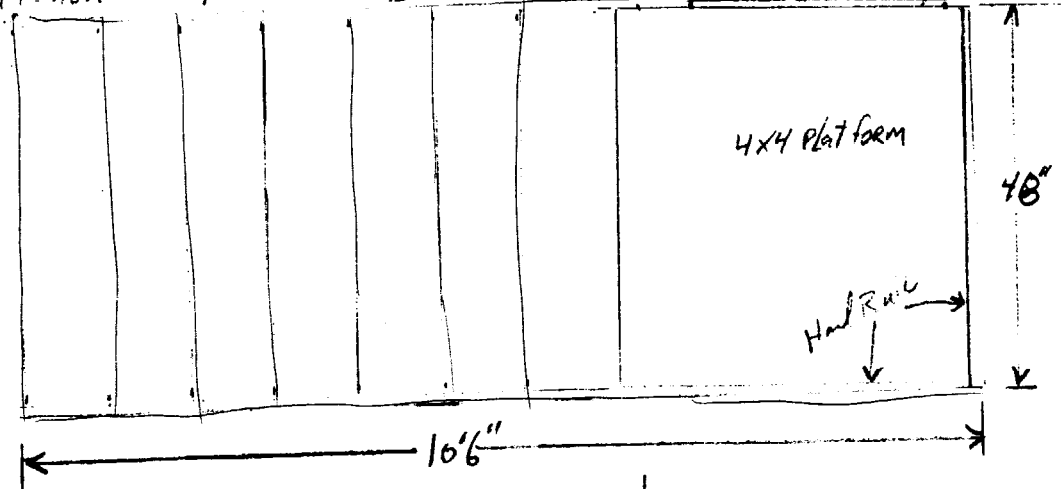
Project #3

Re 2 steps

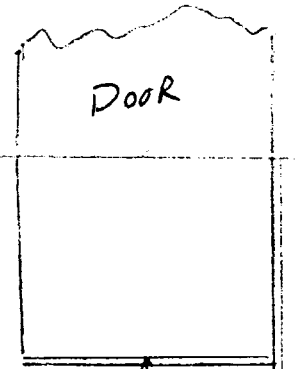
Kitchen Steps

Rail w/bolsters

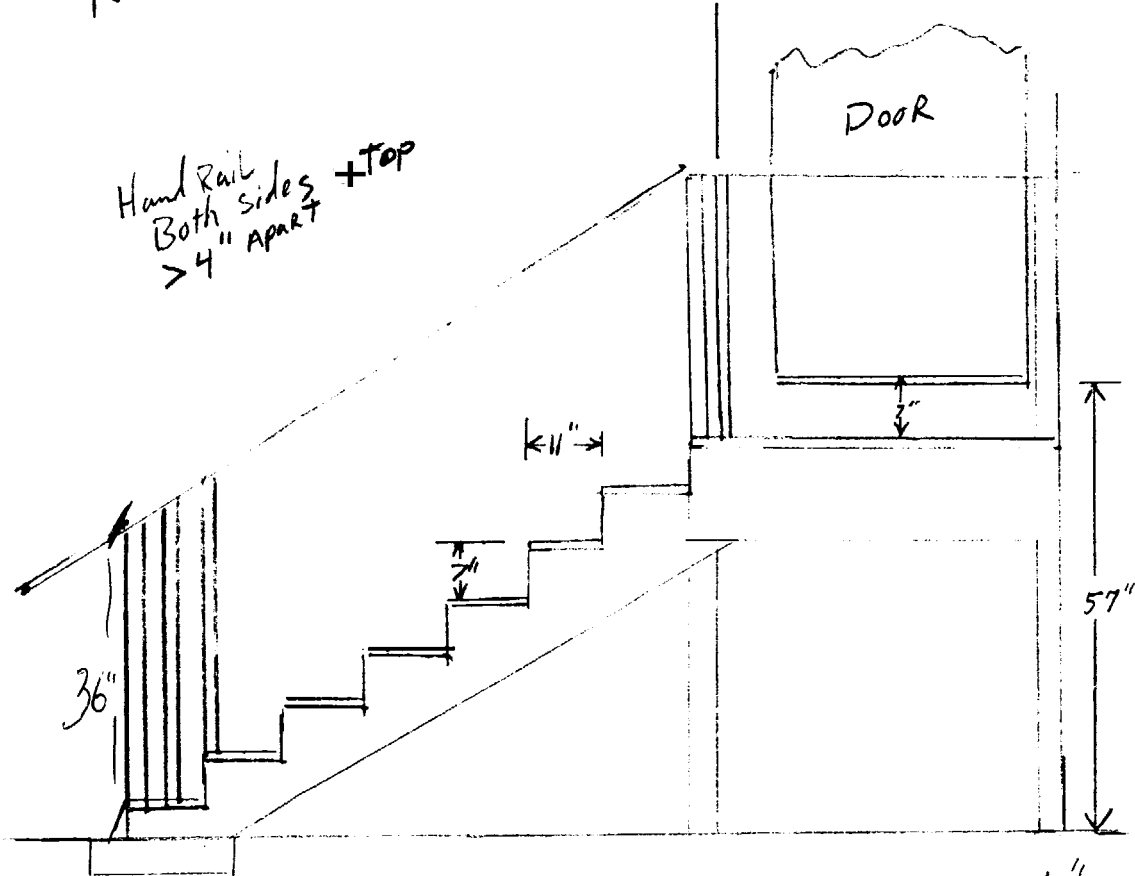
top view
Kitchen Door



Hand Rail
Both sides + Top
> 4" Apart



7" TREADS



1/2" = 1'

C.P.

Marge Schemmcke

K. B. team

Re. Building Permit Ref 10 STRATTON

CBL 448-040

Project #3

As sketched on Plot Plan Existing steps don't meet Required Boca Code and go within 2' of Property line I planned on turning steps 90° to meet set Backs and BOCA Code. this Increases the Foot print. Which conflicts with Condition of Approval # 31. on Permit # 00138

Please Advise after reviewed.

Regards,

Bud Barker

207-524-3301

OK under Section 14-440

S
10/16/00

GENERAL NOTES

- Continuous lateral support at the top of the beam is assumed.
- Minimum 3 inch end bearing or see BC Calc software requirements.
- Bearing length specifications assume bearing across the full width of the beam.
- Uniform loading is assumed for all tables.
- Multiple member beams require proper connection schedules.
- Dry service conditions are assumed.
- It may be possible to exceed the limitations of this table by analyzing a specific application with the BC Calc software.

Roof Notes (see pages 8, 9 & 10)

- Always use roof live and dead loads that meet or exceed the required design loading.
- No roof load reductions have been taken.
- Table assumes 2'-0" roof overhang.

Ridge Beam (see page 9)

- Deflection is limited to L/240 live load and L/180 total load.
- Table based upon either simple or continuous beam span conditions.

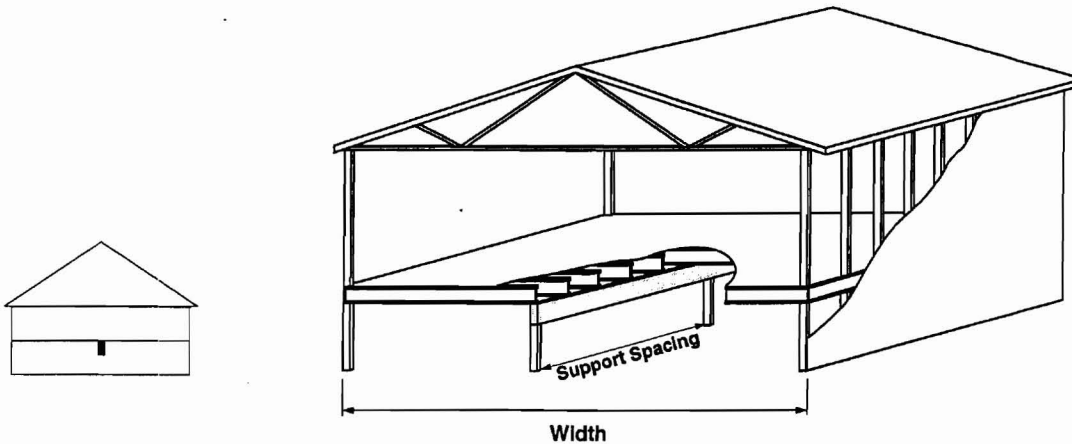
Floor Notes (see pages 6, 7, 10)

- Floor loads are 40 psf live load and 10 psf dead load.
- Deflection is limited to L/360 live load and L/240 total load.
- Table based upon either simple or continuous floor joist spans.
- Tables assume a wall weight of 100 plf (pages 7,10).
- Interior floor support may vary a maximum of 4 feet from centerline (page 10).

Header (Roof) (see page 8)

- Deflection is limited to L/240 live load and L/180 total load.

One Floor Beam Span Tables



Required Beam Depths and Bearing Lengths [in]

3080 Fb DF - 3100 Fb SF

Load Duration %	Floor Load [psf]		Beam Support Spacing [Feet]	Width of Building Segment [feet]																							
	Live	Dead		KEY: Beam Breadth [in] x Beam Depth [in] : End Support/Intermediate Support Bearing Length Requirements [in]																							
100	40	10	8'	20	3.5 x 7.25	1.5/3	24	3.5 x 7.25	1.5/3	26	3.5 x 9.5	1.5/3	28	3.5 x 9.5	1.5/3	30	3.5 x 9.5	1.5/4.5	32	3.5 x 9.5	1.5/4.5	36	3.5 x 9.5	3/4.5	40	3.5 x 9.5	3/4.5
				20	5.25 x 7.25	1.5/1.5	24	5.25 x 7.25	1.5/3	26	5.25 x 7.25	1.5/3	28	5.25 x 7.25	1.5/3	30	5.25 x 7.25	1.5/3	32	5.25 x 7.25	1.5/3	36	5.25 x 7.25	1.5/3	40	5.25 x 9.5	1.5/3
			10'	20	3.5 x 9.5	1.5/3	24	3.5 x 9.5	1.5/4.5	26	3.5 x 9.5	1.5/4.5	28	3.5 x 9.5	1.5/4.5	30	3.5 x 11.875	3/4.5	32	3.5 x 11.875	3/4.5	36	3.5 x 11.875	3/6	40	3.5 x 11.875	3/6
				20	5.25 x 9.5	1.5/3	24	5.25 x 9.5	1.5/3	26	5.25 x 9.5	1.5/3	28	5.25 x 9.5	1.5/3	30	5.25 x 9.5	1.5/3	32	5.25 x 9.5	1.5/3	36	5.25 x 9.5	1.5/4.5	40	5.25 x 9.5	1.5/4.5
			12'	20	3.5 x 11.875	1.5/4.5	24	3.5 x 11.875	3/4.5	26	3.5 x 11.875	3/4.5	28	3.5 x 11.875	3/4.5	30	3.5 x 11.875	3/6	32	3.5 x 11.875	3/6	36	3.5 x 14	3/6	40	3.5 x 14	3/7.5
				20	5.25 x 9.5	1.5/3	24	5.25 x 9.5	1.5/3	26	5.25 x 11.875	1.5/3	28	5.25 x 11.875	1.5/3	30	5.25 x 11.875	1.5/4.5	32	5.25 x 11.875	1.5/4.5	36	5.25 x 11.875	3/4.5	40	5.25 x 11.875	3/4.5
			14'	20	3.5 x 11.875	1.5/4.5	24	3.5 x 14	3/4.5	26	3.5 x 14	3/6	28	3.5 x 14	3/6	30	3.5 x 14	3/6	32	3.5 x 14	3/6	36	3.5 x 16	3/7.5	40	3.5 x 16	3/7.5
				20	5.25 x 11.875	1.5/3	24	5.25 x 11.875	1.5/3	26	5.25 x 11.875	1.5/4.5	28	5.25 x 11.875	1.5/4.5	30	5.25 x 11.875	1.5/4.5	32	5.25 x 14	3/4.5	36	5.25 x 14	3/4.5	40	5.25 x 14	3/6
			16'	20	3.5 x 14	3/4.5	24	3.5 x 16	3/6	26	3.5 x 16	3/6	28	3.5 x 16	3/6	30	3.5 x 16	3/7.5	32	3.5 x 16	3/7.5	36	3.5 x 18	4.5/9	40	3.5 x 18	4.5/9
				20	5.25 x 11.875	1.5/3	24	5.25 x 14	1.5/4.5	26	5.25 x 14	1.5/4.5	28	5.25 x 14	1.5/4.5	30	5.25 x 14	3/4.5	32	5.25 x 14	3/4.5	36	5.25 x 16	3/6	40	5.25 x 16	3/6
			18'	20	3.5 x 16	3/6	24	3.5 x 16	3/6	26	3.5 x 18	3/7.5	28	3.5 x 18	3/7.5	30	3.5 x 18	3/7.5	32	3.5 x 18	4.5/9	36	5.25 x 16	3/6	40	5.25 x 18	3/7.5
				20	5.25 x 14	1.5/4.5	24	5.25 x 14	3/4.5	26	5.25 x 16	3/4.5	28	5.25 x 16	3/4.5	30	5.25 x 16	3/6	32	5.25 x 16	3/6	36	7 x 16	3/4.5	40	7 x 16	3/6
			20'	20	3.5 x 18	3/6	24	3.5 x 18	3/7.5	26	5.25 x 16	3/6	28	5.25 x 18	3/6	30	5.25 x 18	3/6	32	5.25 x 18	3/6	36	5.25 x 18	3/7.5	40	-	-
				20	5.25 x 16	1.5/4.5	24	5.25 x 16	3/4.5	26	7 x 16	1.5/4.5	28	7 x 16	1.5/4.5	30	7 x 16	3/4.5	32	7 x 16	3/4.5	36	7 x 18	3/6	40	7 x 18	3/6

ELECTRICAL PERMIT

City of Portland, Me.



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 3-19-04

Permit # 2004 1239

CBL# 044 B 06/0

LOCATION: 10-Stratton ST METER MAKE & # SA45351502
 CMP ACCOUNT # 441-030-8183-012 OWNER Pamela L Barker
 TENANT _____ PHONE # 207-524-5671

							TOTAL EACH FEE		
OUTLETS	<u>50</u>	Receptacles	<u>30</u>	Switches	<u>12</u>	Smoke Detector		.20	<u>13.76</u>
FIXTURES	<u>20</u>	Incandescent	<u>10</u>	Fluorescent		Strips		.20	<u>6.00</u>
SERVICES	<u>1</u>	Overhead		Underground		TTL AMPS	<800	15.00	<u>15.00</u>
		Overhead		Underground			>800	25.00	
Temporary Service		Overhead		Underground		TTL AMPS		25.00	
								25.00	
METERS	<u>1</u>	(number of)						1.00	<u>1.00</u>
MOTORS		(number of)						2.00	
RESID/COM		Electric units						1.00	
HEATING		oil/gas units		Interior		Exterior		5.00	
APPLIANCES	<u>1</u>	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	<u>2.00</u>
		Others (denote)						2.00	
		Air Cond/win						3.00	
		Air Cond/cent					Pools	10.00	
		HVAC		EMS	<u>8</u>	Thermostat		5.00	<u>40.00</u>
		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	<u>1</u>	Service	<u>1</u>	Remote		Main		4.00	<u>8.00</u>
TRANSFORMER		0-25 Kva						5.00	
		25-200 Kva						8.00	
		Over 200 Kva						10.00	
							TOTAL AMOUNT DUE		<u>90.40</u>
MINIMUM FEE/COMMERCIAL 45.00							MINIMUM FEE 35.00		

CONTRACTORS NAME WALTER H MITCHELL MASTER LIC. # MSG0012184
 ADDRESS 295 BALDWIN HILL ROAD, FAYETTE, ME. LIMITED LIC. # _____
 TELEPHONE 897-3593

SIGNATURE OF CONTRACTOR Walter H. Mitchell CL# 2678

PLUMBING APPLICATION

PROPERTY ADDRESS

Town or Plantation	<u>Portland</u>
Street Subdivision Lot #	<u>10-11th St</u>

PROPERTY OWNERS NAME

Last: <u>Bunker</u>	First: <u>Robert</u>
Applicant Name: <u>Robert Bunker - Husk</u>	
Mailing Address of Owner/Applicant (If Different): <u>195 Fish St, Portland, ME 04103</u>	

Date Permit Issued: <u>11/13/09</u>	\$ <u>113.00</u>	<input type="checkbox"/> Double Fee Charged
Local Plumbing Inspector Signature: <u>[Signature]</u>		L.P.I. # <u>06910</u>
049 B 40		

Owner/Applicant Statement

I certify that the information submitted is correct to the best of my knowledge and understand that any falsification is reason for the Local Plumbing Inspectors to deny a Permit.

Signature of Owner/Applicant: [Signature]

Date: _____

Caution: Inspection Required

I have inspected the installation authorized above and found it to be in compliance with the Maine Plumbing Rules.

Local Plumbing Inspector Signature: _____

Date Approved: _____

PERMIT INFORMATION

This Application is for 1. <input type="checkbox"/> NEW PLUMBING 2. <input type="checkbox"/> RELOCATED PLUMBING	Type of Structure To Be Served: 1. <input checked="" type="checkbox"/> SINGLE FAMILY DWELLING 2. <input type="checkbox"/> MODULAR OR MOBILE HOME 3. <input type="checkbox"/> MULTIPLE FAMILY DWELLING 4. <input type="checkbox"/> OTHER - SPECIFY _____	Plumbing To Be Installed By: 1. <input type="checkbox"/> MASTER PLUMBER 2. <input type="checkbox"/> OIL BURNERMAN 3. <input type="checkbox"/> MFG'D. HOUSING DEALER/MECHANIC 4. <input type="checkbox"/> PUBLIC UTILITY EMPLOYEE 5. <input checked="" type="checkbox"/> PROPERTY OWNER LICENSE # _____
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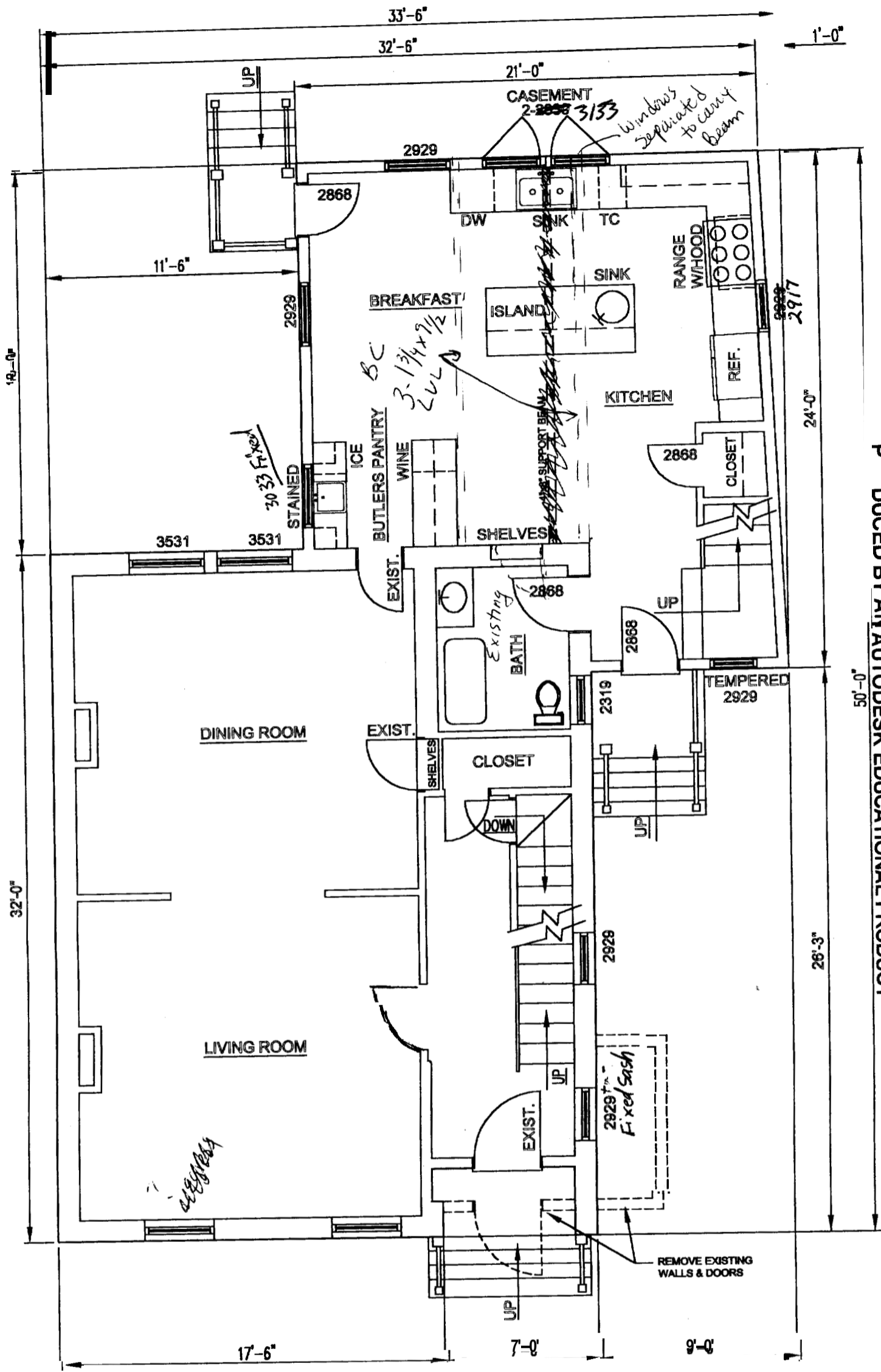
Hook-Up & Piping Relocation Maximum of 1 Hook-Up	Column 2		Column 1	
	Number	Type of Fixture	Number	Type of Fixture
OR OR HOOK-UP: to an existing subsurface wastewater disposal system. PIPING RELOCATION: of sanitary lines, drains, and piping without new fixtures.	2	Hosebibb / Sillcock	1	Bathtub (and Shower)
		Floor Drain	2	Shower (Separate)
		Urinal	2	Sink
		Drinking Fountain	5	Wash Basin
		Indirect Waste	4	Water Closet (Toilet)
		Water Treatment Softener, Filter, etc.	1	Clothes Washer
		Grease / Oil Separator	1	Dish Washer
		Dental Cuspidor		Garbage Disposal
		Bidet		Laundry Tub
		Other: <u>Drain</u>	1	Water Heater
		Fixtures (Subtotal) Column 2	17	Fixtures (Subtotal) Column 1
			14	Fixtures (Subtotal) Column 2
				Total Fixtures
				Fixture Fee
				Transfer Fee
				Hook-Up & Relocation Fee
				Permit Fee (Total)

SEE PERMIT FEE SCHEDULE FOR CALCULATING FEE

130.76
96.76

130.76
130.76

130.76

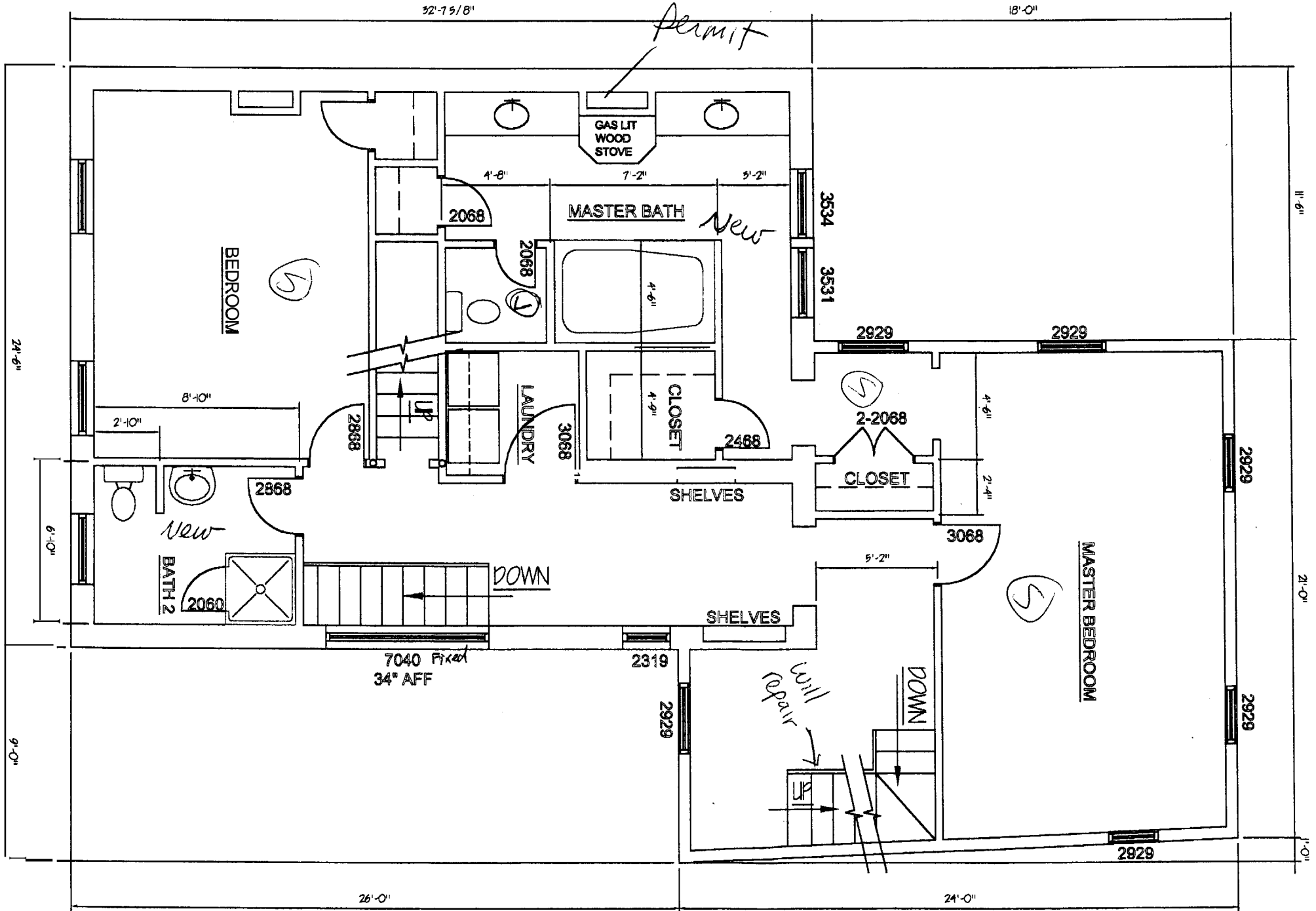


FIRST FLOOR PLAN

BADKER RENOVATION
10 STRATTON ST, PORTLAND, ME
SCALE: 3/16" = 1'-0"

PAMELA HEDDEN DESIGN

PRODUCED BY AN AUTODESK EDUCATIONAL PRODUCT



PRODUCED BY AN AUTODESK EDUCATIONAL PRODUCT

PRODUCED BY AN AUTODESK EDUCATIONAL PRODUCT

SECOND FLOOR PLAN

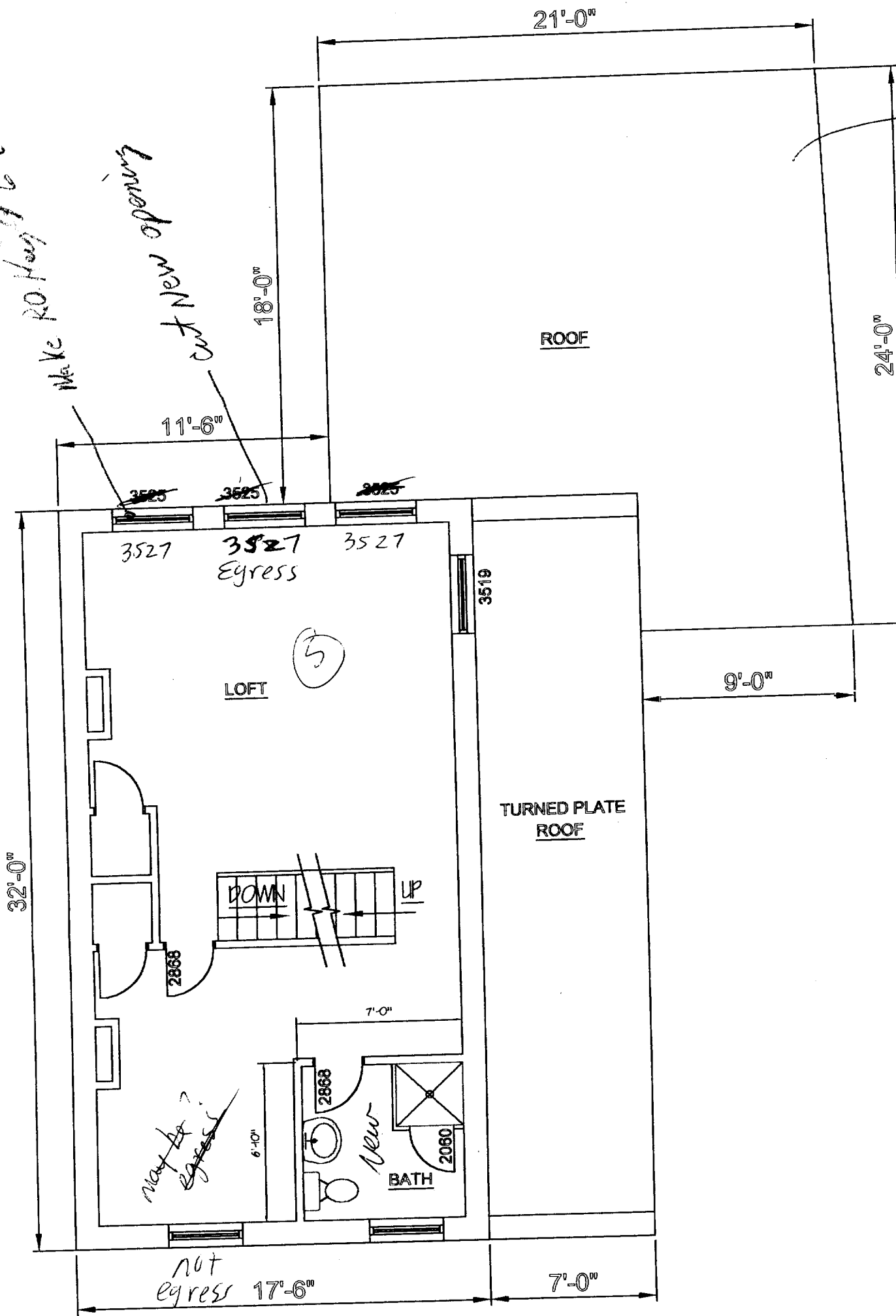
BARKER RENOVATION
10 STRATTON ST., PORTLAND, ME
SCALE: 3/16"=1'-0"
PAMELA HEDDEN DESIGN

PRODUCED BY AN AUTODESK EDUCATIONAL PRODUCT

currently 2x6 28 oc.
will add one
in between each

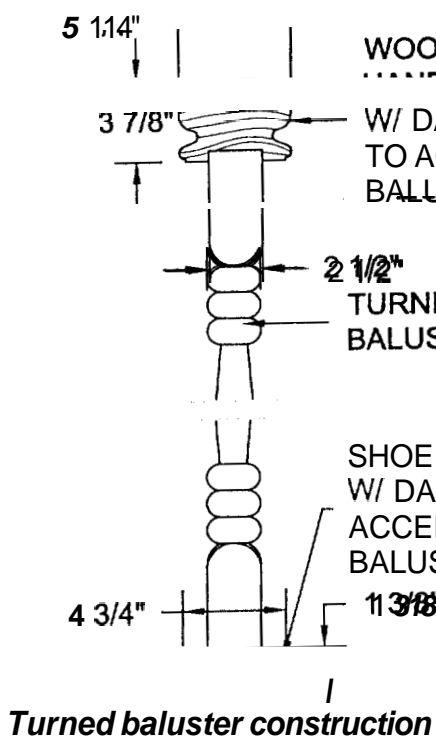
PRODUCED BY AN AUTODESK EDUCATIONAL PRODUCT

PRODUCED BY AN AUTODESK EDUCATIONAL PRODUCT

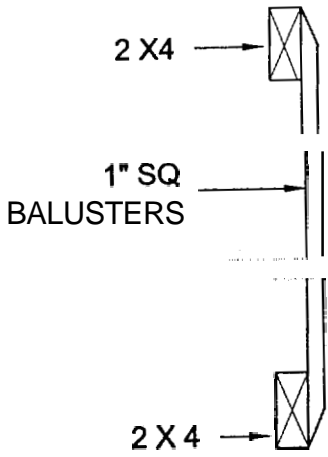
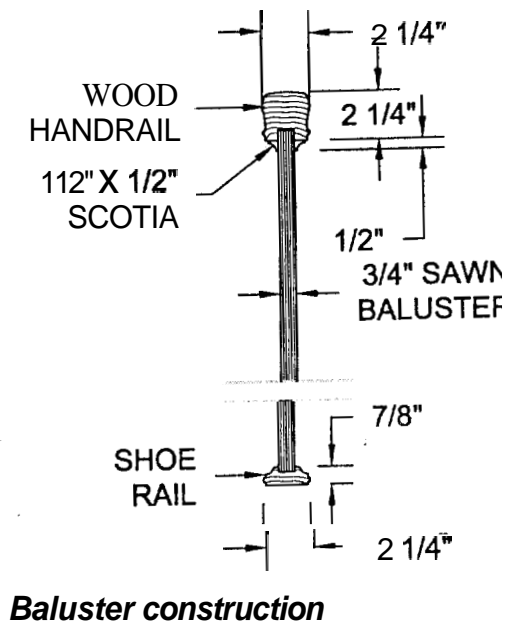
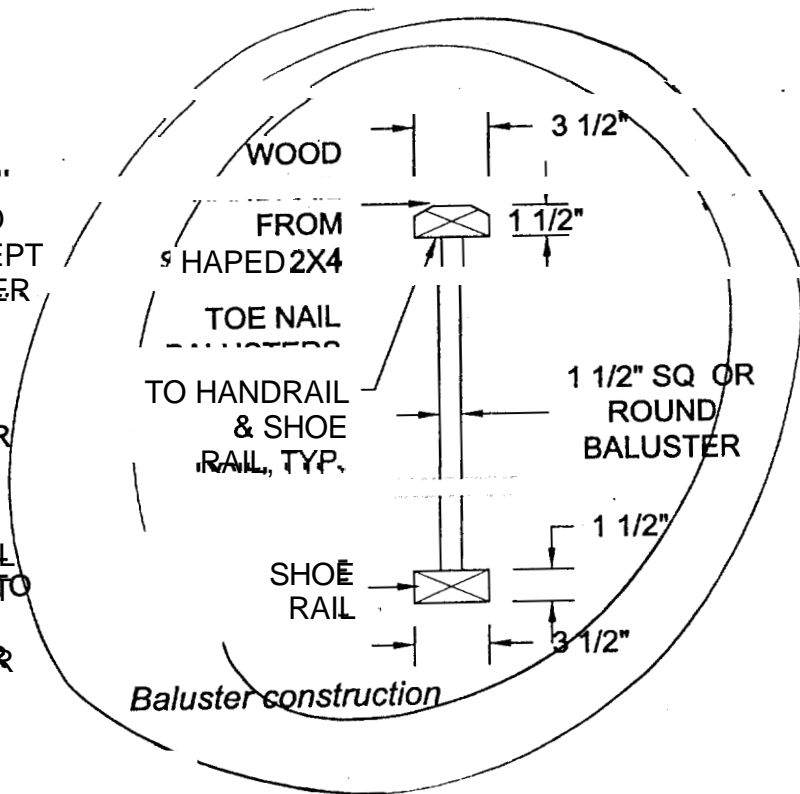


THIRD FLOOR PLAN
 BARKER RENOVATION
 10 STRATTON ST, PORTLAND, ME
 SCALE: 3/16" = 1'-0"
 PAMELA HEDDEN DESIGN

BALUSTER DETAILS



Turned baluster construction



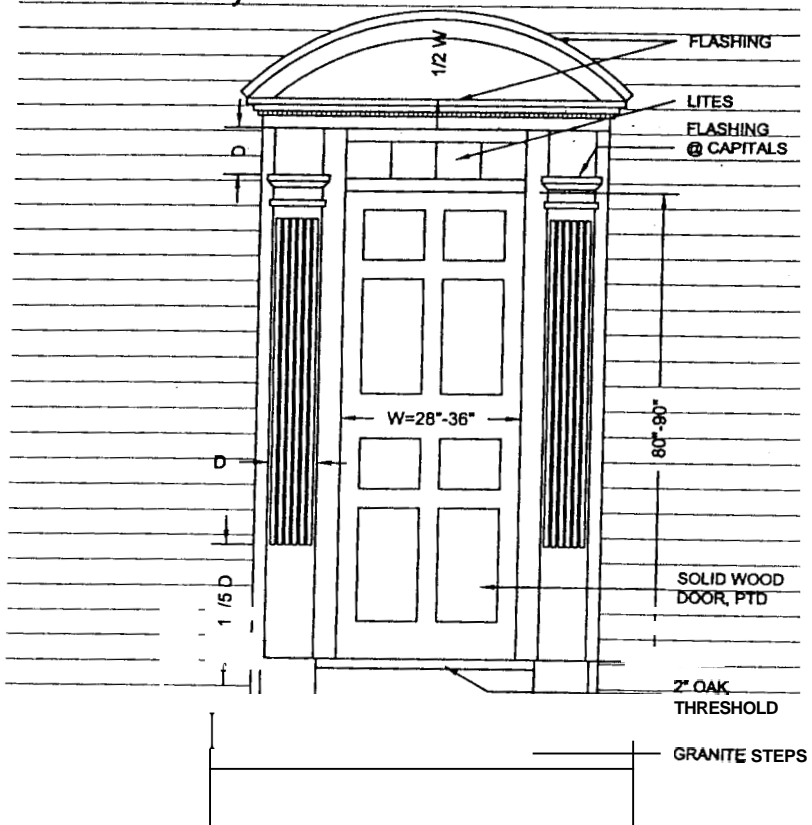
This type of baluster, while easy to construct, is not appropriate for traditional buildings.

GUIDELINES FOR PORCH REPAIRS AND REPLACEMENT

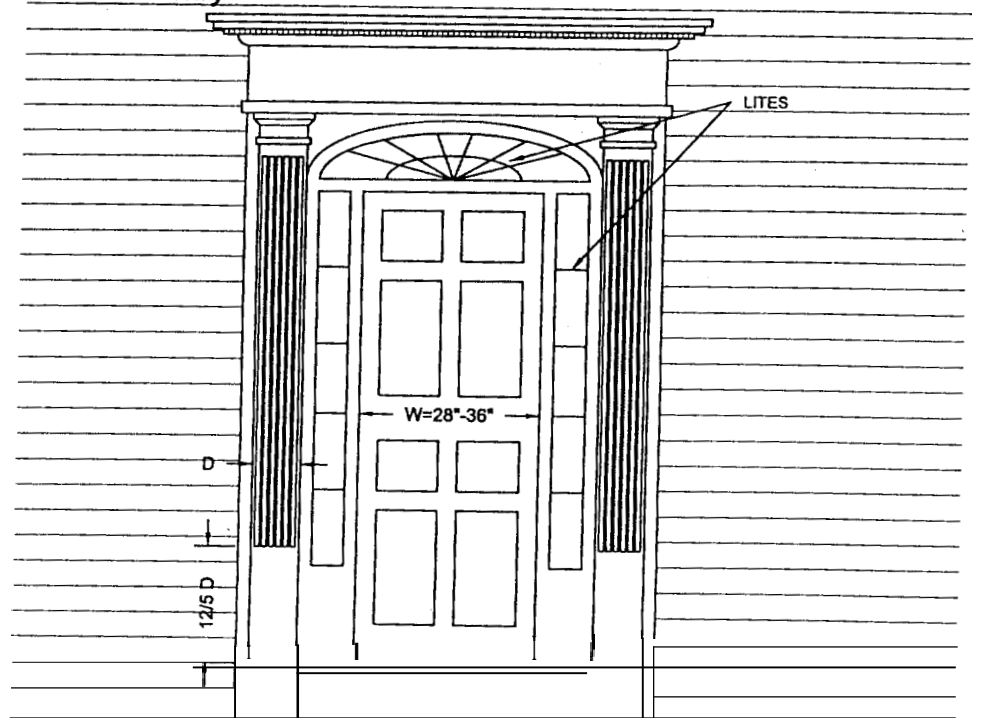
A-7

COLONIAL & FEDERAL DETAILS

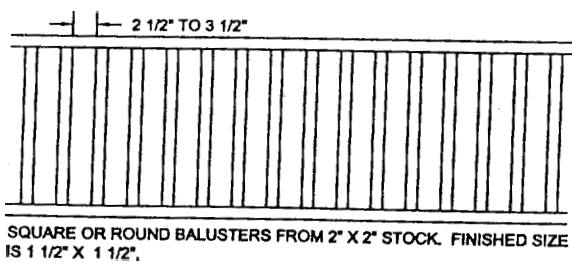
Colonial entry



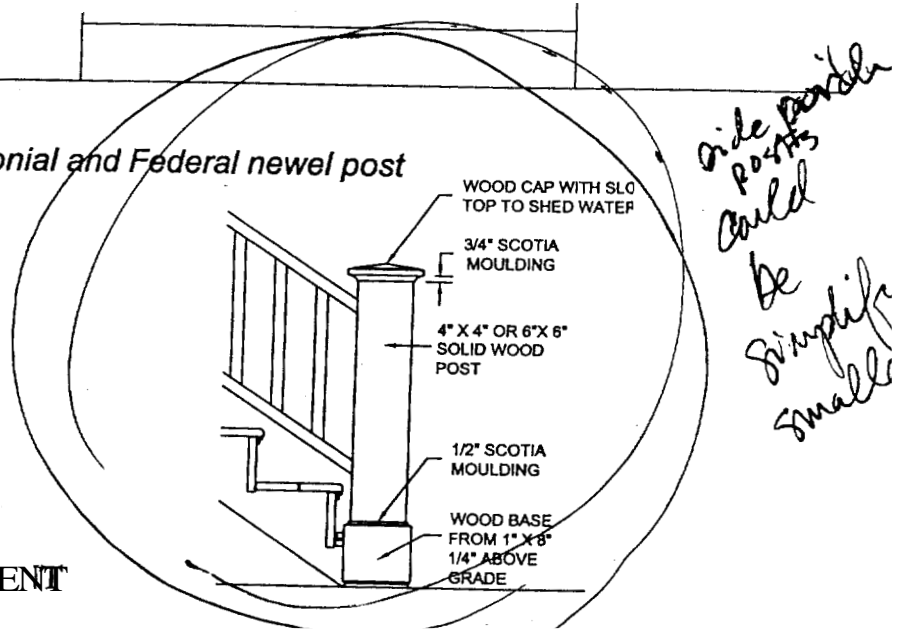
Federal entry



Colonial and Federal balusters



Colonial and Federal newel post



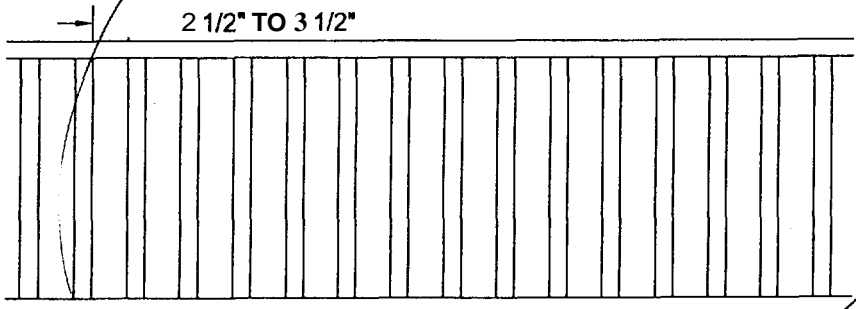
side posts could be simplified small

A-8

GUIDELINES FOR PORCH REPAIRS AND REPLACEMENT

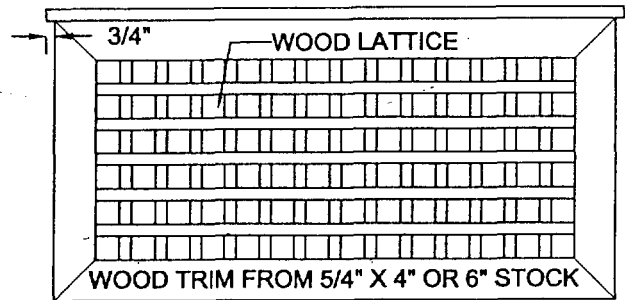
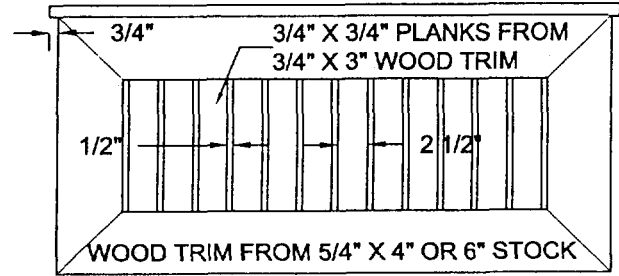
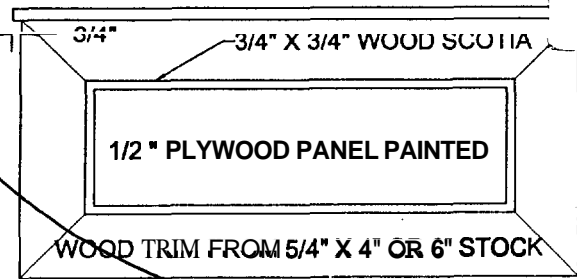
GREEK REVIVAL PORCH DETAILS

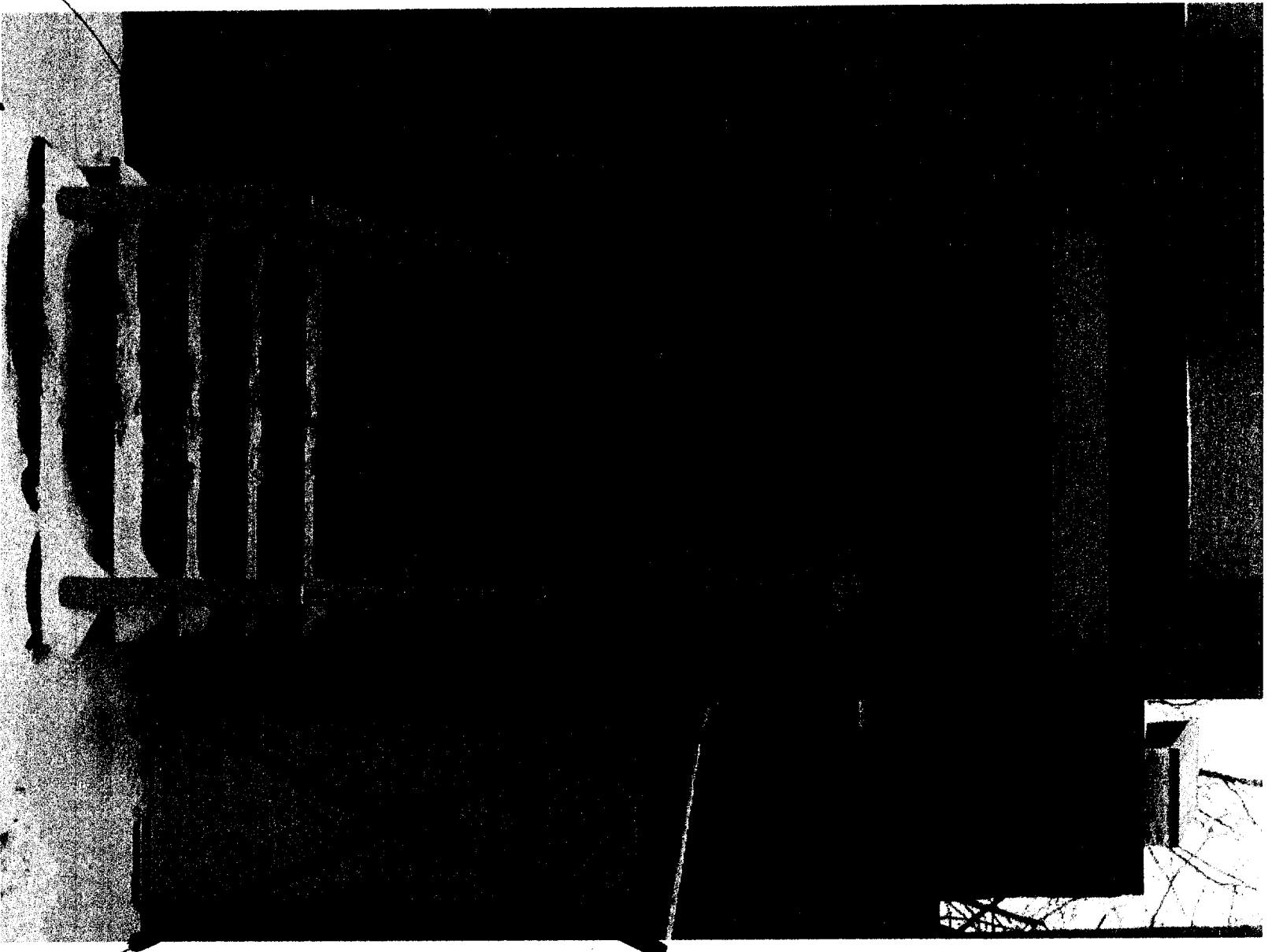
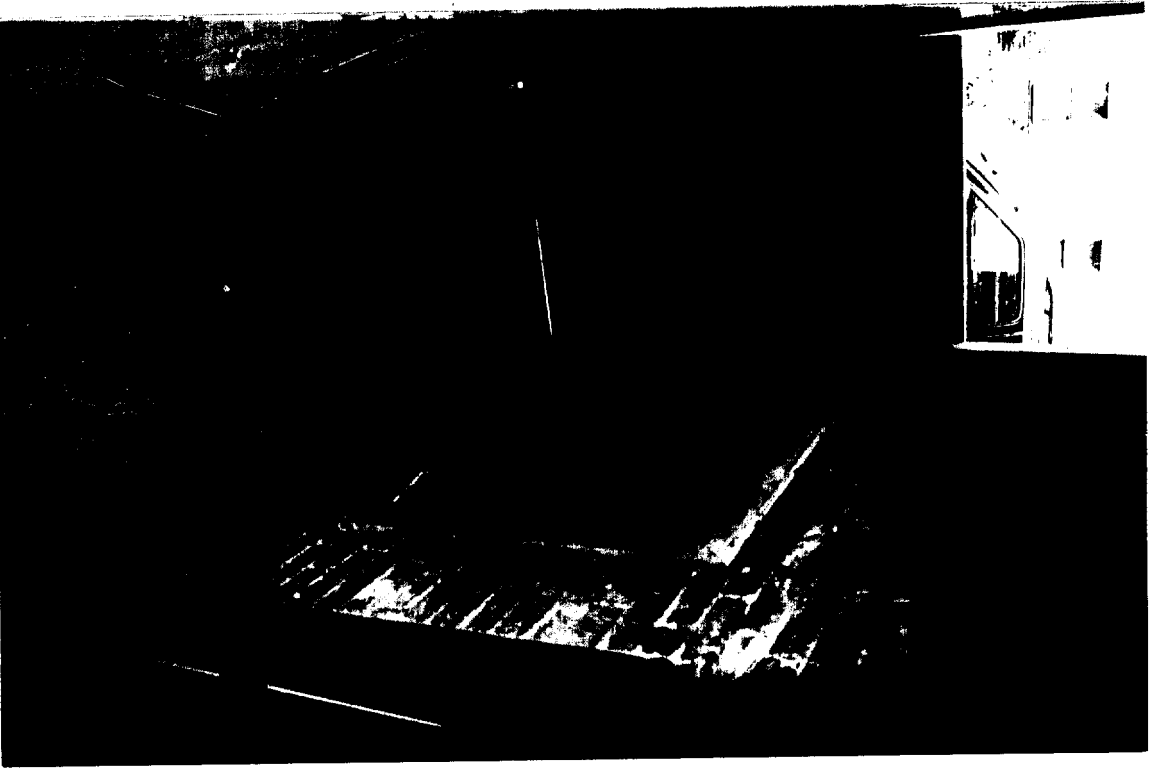
Typical Greek Revival Balusters



SQUARE OR ROUND BALUSTERS FROM 2" X 2" STOCK. FINISHED SIZE IS 1 1/2" X 1 1/2".

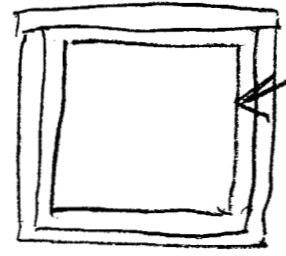
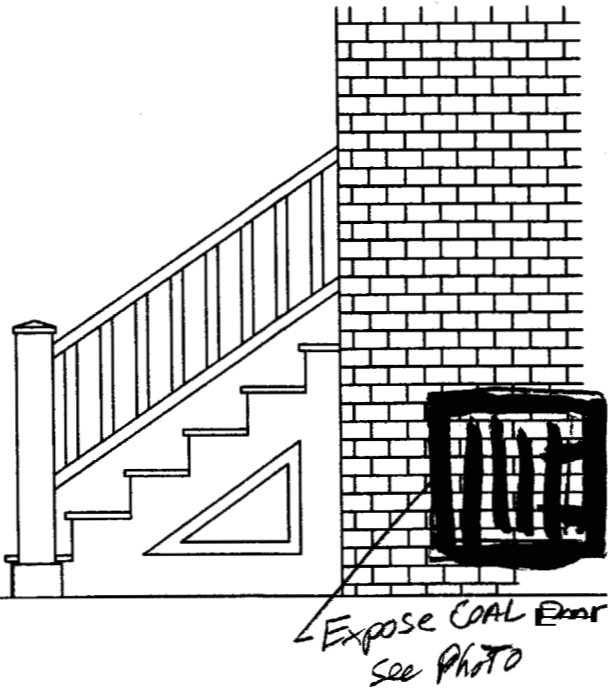
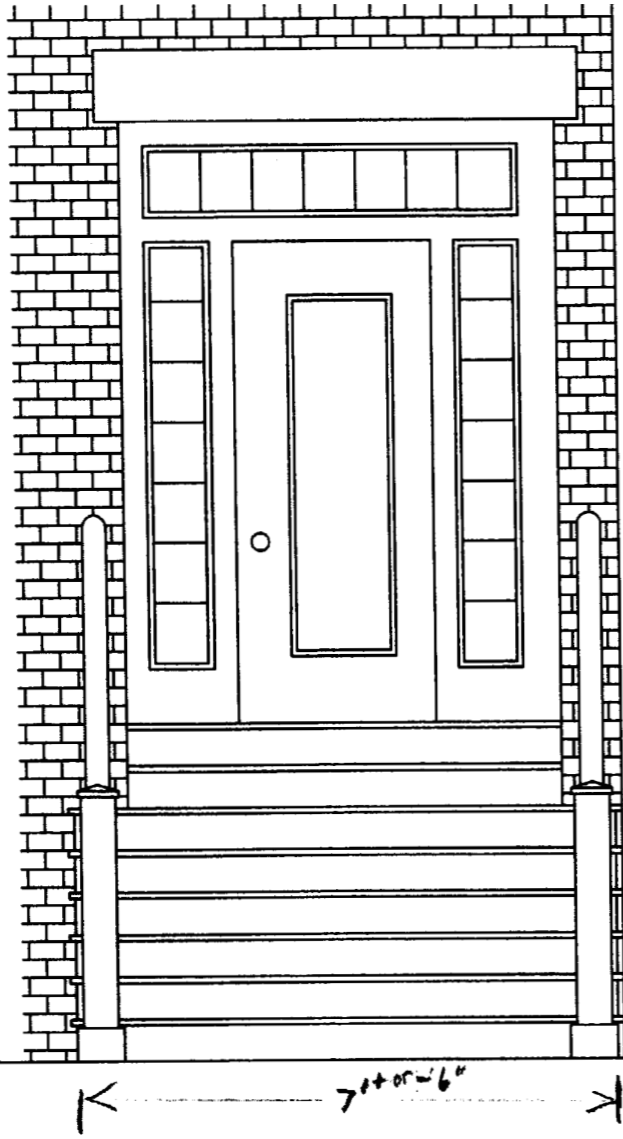
Typical Greek Revival Porch Skirting





XX Remove storm Door + Frame -
XX Remove complete (allow way for street parking)
Widen Hand Rail + steps - Attach Hand Rail to Brick
(See Front Door Elevation) Conform to BOCA Section 1014.6

PRODUCED BY AN AUTODESK EDUCATIONAL PRODUCT



Window
Single Sash
Approx 29x29
Fill in to
Grade

FRONT DOOR ELEVATIONS

PRODUCED BY AN AUTODESK EDUCATIONAL PRODUCT

PRODUCED BY AN AUTODESK EDUCATIONAL PRODUCT

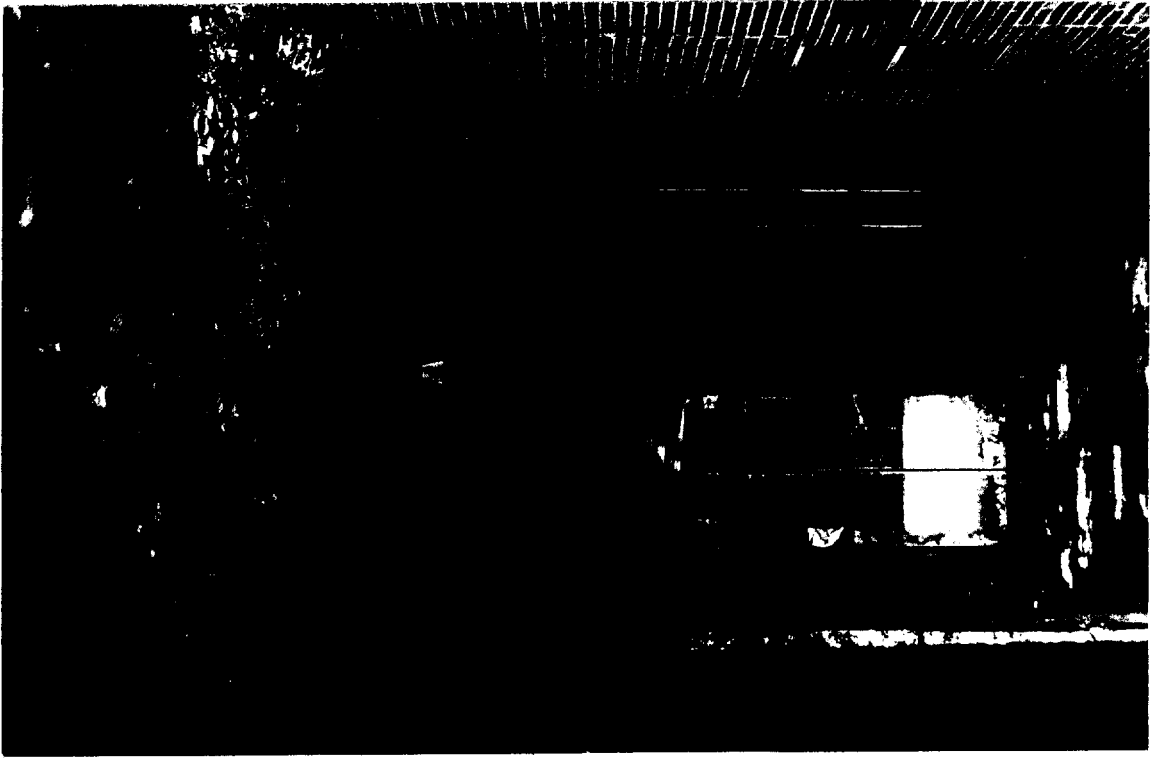
PRODUCED BY AN AUTODESK EDUCATIONAL PRODUCT

PRODUCED BY AN AUTODESK EDUCATIONAL PRODUCT



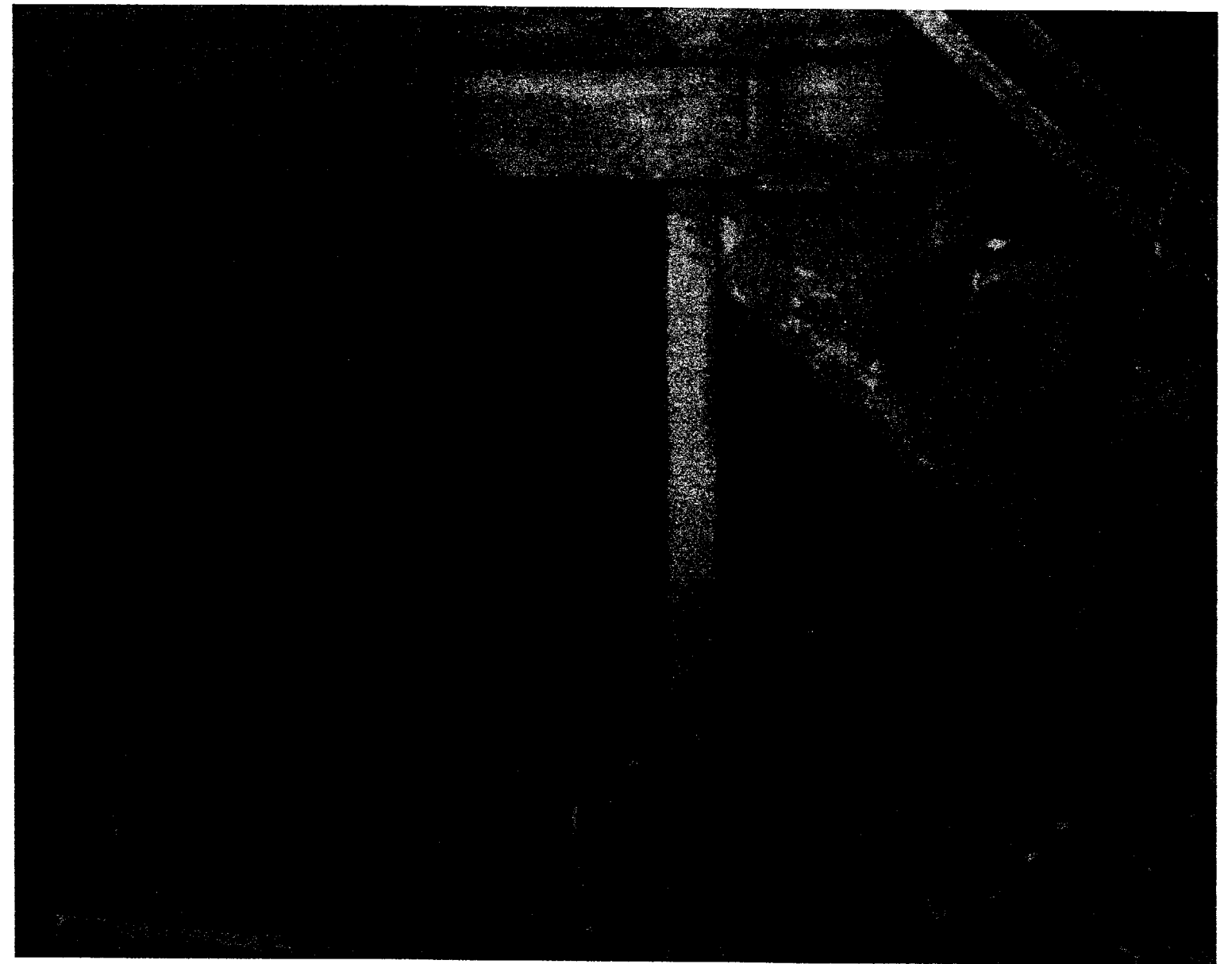
PRODUCED BY AN AUTODESK EDUCATIONAL PRODUCT

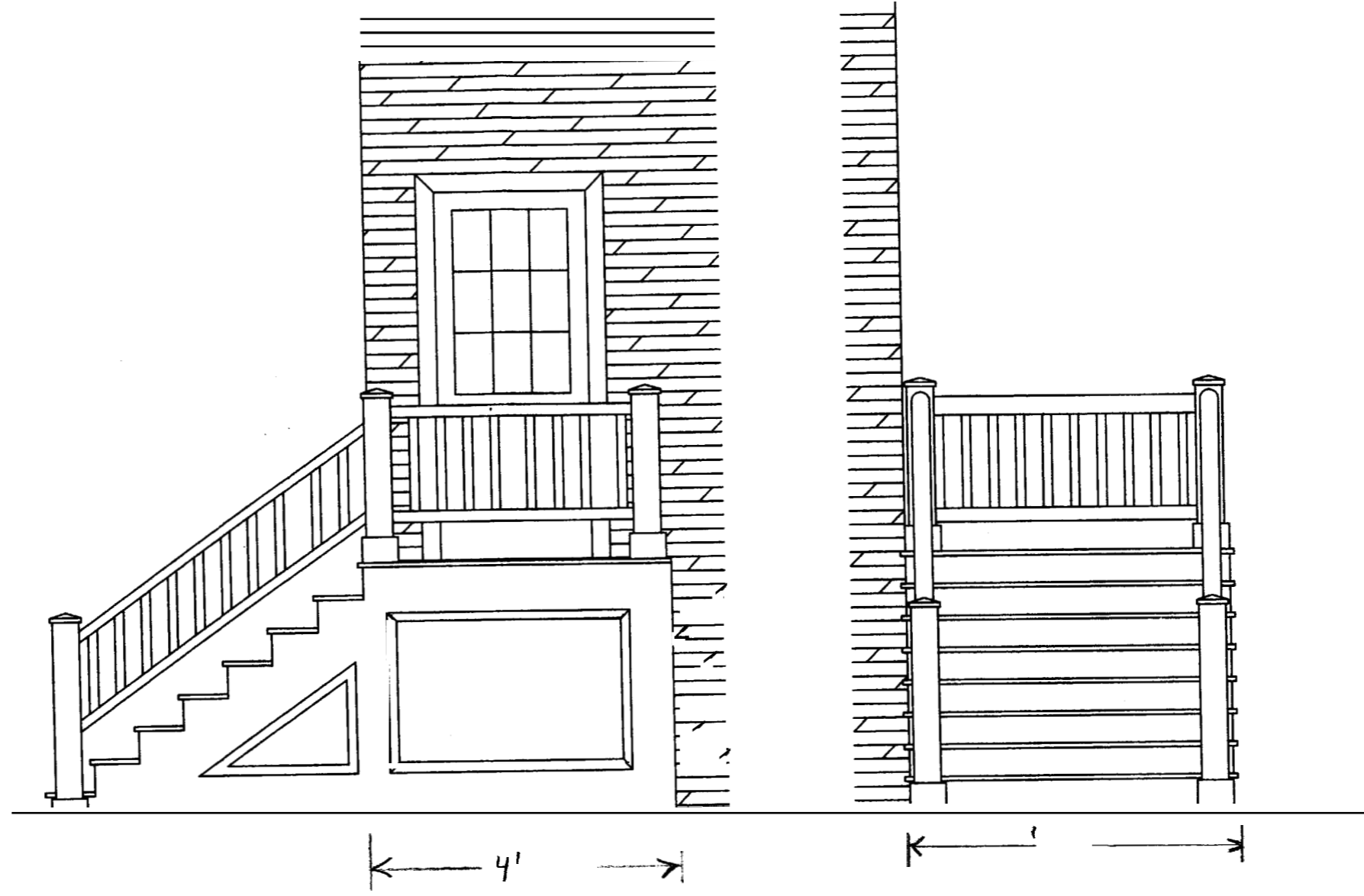
SIDE DOOR ELEVATIONS



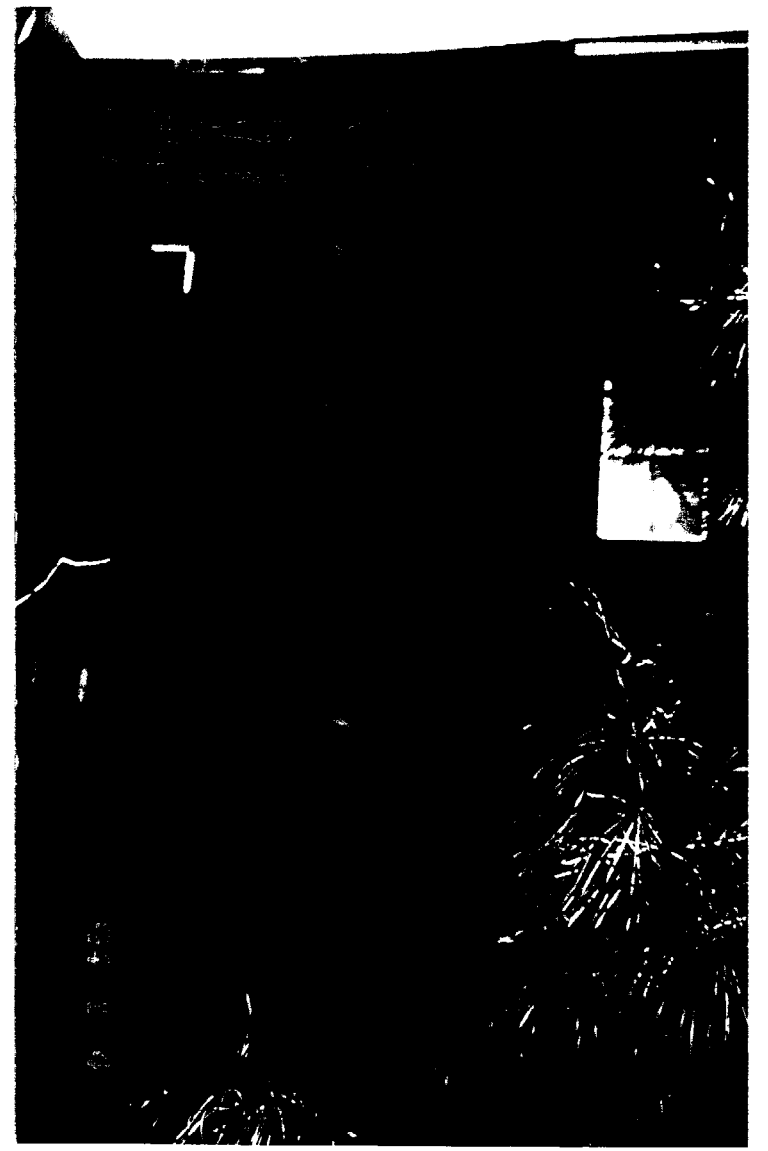
Side Door Elevations

Rear
7
0





BACK DOOR ELEVATIONS



Bonneville
A.W. HASTINGS & CO

701 East Industrial Drive
Manchester, NH 03103

- (603) 625-6969
- 800-562-1109 NEW HAMPSHIRE
- 800-258-3011 OUT OF STATE

Order

Inquiry

Date 3/29/04

Recd
From _____

Bonneville
**Marvin
Windows**

Customer Pamela L. Barker
155 Fish St.
Leeds, Me 04263

P.O. Nbr. _____

bonnevillewd.com

List Each	Qty	Description	Casing	Glazing	CLAD wht-brn	Jamb Std.	Int. Pref.	Ext. Pref.	INT. wht-brn Int. Hdwr	SCREEN wht-brn FULL	ALPINL wht-brn	Clad Combo wht-brn	GRID Rec. Dia.	Extension
	9	2929 Double Hung Gold White Pine		Low-E Argon	Light Bronze	4 9/16"	white Primed		white	Light Bronze FULL			2 Vent 2 Vent GBG	
	1	2929 Double Hung Gold White Pine		Low-E Argon Tampol	Light Bronze	4 9/16"	white Primed		white	Light Bronze FULL			2 Vent 2 Vent GBG	
	2	2319 Double Hung Gold White Pine		Low-E Argon	Light Bronze	4 9/16"	white Primed		white	Light Bronze FULL			2 Vent 2 Vent GBG	
	4	3531 Double Hung Gold White Pine		Low-E Argon	Light Bronze	4 9/16"	white Primed		white	Light Bronze FULL			6/6 GBG	
	1	3519 Double Hung Gold White Pine		Low-E Argon	Light Bronze	4 9/16"	white Primed		white	Light Bronze FULL			Ø	
	3	3525 Double Hung Gold White Pine		Low-E Argon	Light Bronze	4 9/16"	white Primed		white	Light Bronze FULL			Ø	
	1	3529 Awning Series 10 Pine		Low-E Argon	Light Bronze	4 9/16"	white Primed		white	Light Bronze FULL	white		6 GBG	
	1	3133 Casement Series 1 Pine R. Hand		Low-E Argon	Light Bronze	4 9/16"	white Primed		white	white				
	1	3133 Casement Series 1 Pine Left Hand		Low-E Argon	Light Bronze	4 9/16"	white Primed		white	white				
	1	3033 Fixed Pine		Low-E Argon	Light Bronze	4 9/16"	white Primed						Ø	
	1	2917 Double Hung Gold White Pine		Low-E Argon	Light Bronze	4 9/16"	white Primed		white	Light Bronze FULL			2 Vent 2 Vent GBG	

Performance Data

All windows and doors in this document are listed in our performance chart. Each American test is coded and falls into one of four categories: Product Type, Performance Class, Performance Grade and Maximum Size Tested.

For more information, contact our quote department.

CASEMENT	C-C45	32" x 70"	CANADA			
			AIR	WATER	WIND	FORCED ENTRY
AWNING	AP (POB) - C35	48" x 46 1/4"	A3	B6	C4	F2
DOUBLE HUNG PLATINUM SERIES - Test 1	H-LC25	56 1/4" x 113"	A2	B2	C2	F2
DOUBLE HUNG PLATINUM SERIES - Test 2	H-LC30	50" x 84"	A2	B2	C2	F2
SINGLE HUNG GOLD SERIES	H-R30	45 1/2" x 72 7/8"	A3	B5	C3	F2
DOUBLE HUNG GOLD SERIES	H-R25	45 1/2" x 72 7/8"	A3	B4	C3	F2
DOUBLE HUNG BRONZE SERIES	H-R35	44" x 160"	A2	B3	C3	F2
WOOD SASH SLIDER	HS-LC30	69" x 54"	A2	B2	C3	F2
ARCHITECTURAL	R-HC40	79" x 79"		B7	C5	
GLIDING PATIO DOOR (B-50)	SGD-LC25	99 3/4" x 86"	A3	B4	C2	F1
FRENCH DOOR (FR-50)	HGD-LC20	70 3/8" x 82 1/2"				

Meet CAN/CGSB-82.5-M88

AWNING WINDOWS
CASEMENT WINDOWS
FIXED WINDOWS
HUNG WINDOWS (single, double, triple)
HINGED GLASS DOOR
HORIZONTAL SLIDING WINDOWS
SLIDING GLASS DOORS

R: RESIDENTIAL
LC: LIGHT COMMERCIAL
C: COMMERCIAL
HC: HEAVY COMMERCIAL
AW: ARCHITECTURAL

Products are designated by the design pressure for which they have been tested in pounds per square foot. The structural test pressure for all products is 1.5 times the design pressure. Each product performance class shall have a minimum performance grade as follows:

R: 15 psf (720 Pa)
LC: 25 psf (1200 Pa)
C: 30 psf (1440 Pa)
HC: 40 psf (1920 Pa)
AW: 40 psf (1920 Pa)

In addition, the product may be tested to optional performance grades higher than the minimum grade in increments of 5 psf (240 Pa)

Example for product designation
 HS-LC 25 48 x 76
 Maximum Size Tested Width x Height
 Performance Grade
 Performance Class
 Product Type

The Canadian 240 standard is similar to different codes.

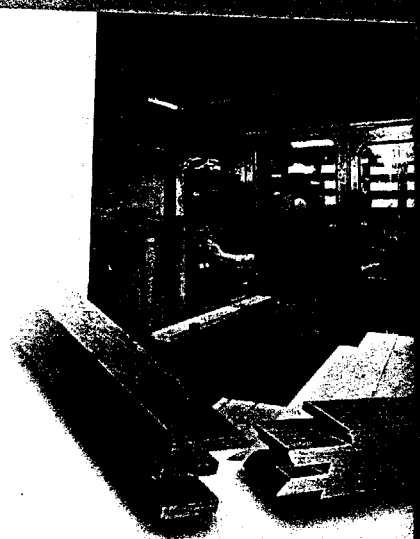
Energy Data U.S.A.

	Res Unit "U" Factor	NATURAL				ALUMINUM CLAD					
		NR Unit "R" Value	NR Unit "R" Value	NR Unit "R" Value	Air Infiltration per CFM/Sq.Ft.	Res Unit "U" Factor	NR Unit "R" Value	Res Unit "U" Factor	NR Unit "R" Value	Air Infiltration per CFM/Sq.Ft.	
CASEMENT	Clear glass/thermal edge spacer	0.46	0.47	2.17	2.13	0.01	0.47	0.47	2.13	2.13	0.01
	Low-E argon gas/thermal edge spacer	0.32	0.31	3.13	3.23	0.01	0.32	0.31	3.13	3.23	0.01
	Low-E argon gas/thermal edge spacer (sou)	0.33	0.32	3.03	3.13	0.01	0.34	0.33	2.94	3.03	0.01
AWNING	Clear glass/thermal edge spacer	0.46	0.47	2.17	2.13	0.06	0.47	0.48	2.13	2.08	0.06
	Low-E argon gas/thermal edge spacer	0.32	0.30	3.13	3.33	0.06	0.33	0.31	3.03	3.23	0.06
	Low-E argon gas/thermal edge spacer (sou)	0.33	0.33	3.03	3.03	0.06	0.34	0.34	2.94	2.94	0.06
DOUBLE HUNG PLATINUM SERIES	Clear glass/thermal edge spacer	0.45	0.46	2.22	2.17	0.18	0.33	0.32	3.03	3.13	0.18
	Low-E argon gas/thermal edge spacer	0.31	0.30	3.23	3.33	0.18	0.32	0.31	3.13	3.23	0.18
	Low-E argon gas/thermal edge spacer (sou)	0.33	0.32	3.03	3.13	0.18	0.34	0.33	2.94	3.03	0.18
SINGLE HUNG GOLD SERIES	Clear glass/thermal edge spacer	0.46	0.47	2.17	2.13	0.08	0.47	0.47	2.13	2.13	0.078
	Low-E argon gas/thermal edge spacer	0.32	0.31	3.13	3.23	0.08	0.33	0.31	3.03	3.23	0.078
	Low-E argon gas/thermal edge spacer (sou)	0.34	0.33	2.94	3.03	0.08	0.35	0.34	2.86	2.94	0.078
DOUBLE HUNG GOLD SERIES	Clear glass/thermal edge spacer	0.45	0.46	2.22	2.17	0.23	0.32	0.32	3.13	3.13	0.23
	Low-E argon gas/thermal edge spacer	0.31	0.30	3.23	3.33	0.23	0.32	0.31	3.13	3.23	0.23
	Low-E argon gas/thermal edge spacer (sou)	0.33	0.32	3.03	3.13	0.23	0.33	0.33	3.03	3.03	0.23
DOUBLE HUNG BRONZE SERIES	Clear glass/thermal edge spacer	0.50	0.50	2.00	2.00	0.19	0.51	0.51	1.96	1.96	0.19
	Low-E argon gas/thermal edge spacer	0.32	0.31	3.13	3.23	0.19	0.33	0.31	3.03	3.23	0.19
	Low-E argon gas/thermal edge spacer (sou)	0.34	0.33	2.94	3.03	0.19	0.35	0.34	2.86	2.94	0.19
WOOD SASH SLIDER	Clear glass/thermal edge spacer	0.49	0.50	2.04	2.00	0.09	0.51	0.51	1.96	1.96	0.09
	Low-E argon gas/thermal edge spacer	0.32	0.31	3.13	3.23	0.09	0.34	0.32	2.94	3.13	0.09
	Low-E argon gas/thermal edge spacer (sou)	0.34	0.33	2.94	3.03	0.09	0.36	0.34	2.78	2.94	0.09
ARCHITECTURAL	Clear glass/thermal edge spacer	0.48	0.48	2.08	2.08	0.04	0.48	0.48	2.08	2.08	0.04
	Low-E argon gas/thermal edge spacer	0.30	0.29	3.33	3.45	0.04	0.31	0.30	3.23	3.33	0.04
	Low-E argon gas/thermal edge spacer (sou)	0.32	0.32	3.13	3.13	0.04	0.33	0.33	3.03	3.03	0.04
IRREGULAR SHAPES	Clear glass/thermal edge spacer	0.48	0.48	2.08	2.08	0.04	0.48	0.48	2.08	2.08	0.04
	Low-E argon gas/thermal edge spacer	0.30	0.29	3.33	3.45	0.04	0.31	0.30	3.23	3.33	0.04
	Low-E argon gas/thermal edge spacer (sou)	0.32	0.32	3.13	3.13	0.04	0.33	0.33	3.03	3.03	0.04
GLIDING PATIO DOOR (B-50)	Clear glass/thermal edge spacer	0.47	0.47	2.13	2.13	0.16	0.48	0.48	2.08	2.08	0.21
	Low-E argon gas/thermal edge spacer	0.30	0.30	3.33	3.33	0.16	0.31	0.31	3.23	3.23	0.21
	Low-E argon gas/thermal edge spacer (sou)	0.32	0.32	3.13	3.13	0.16	0.33	0.33	3.03	3.03	0.21
FRENCH DOOR (FR-50)	Clear glass/thermal edge spacer	0.45	0.45	2.22	2.22	0.16	0.48	0.48	2.08	2.08	0.16
	Low-E argon gas/thermal edge spacer	0.32	0.32	3.13	3.13	0.16	0.34	0.34	2.94	2.94	0.16
	Low-E argon gas/thermal edge spacer (sou)	0.34	0.34	2.94	2.94	0.16	0.36	0.36	2.78	2.78	0.16


U-Factor = Btu/h-ft²-F R-Value = 1/U-Value

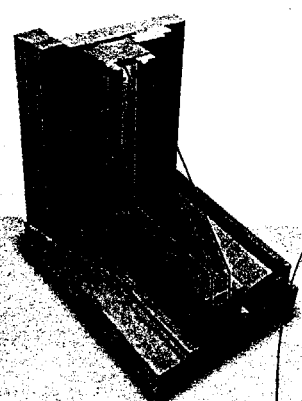
Quality Windows Begin With Quality Materials.

AT BONNEVILLE, THEY DON'T JUST LOOK GOOD. WE OFFER YOU THE HIGHEST QUALITY CHOICES IN MATERIALS FOR FRAMES, SILLS AND SASHES.




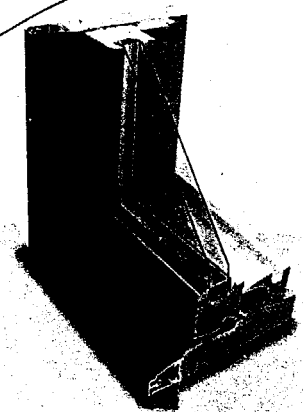
EASTERN WHITE PINE

 This venerable wood grows from northern Georgia to northern Maine and west to the Great Lakes. It has been the mainstay of residential construction on the eastern seaboard for generations. It ranks high on stability and low on shrinkage. Comparatively uniform in texture and straight grained, Eastern White Pine adorns the majority of windows and doors manufactured by Bonneville. Most consumers appreciate the light brown color, often highlighted with a reddish glow. It is a classic beauty.



WESTERN RED CEDAR

 This hardwood grows in the Pacific Northwest, from British Columbia along the coast all the way to Alaska. Known to be highly resistant to decay, this aromatic species is offered by Bonneville for those who want something a little more unique. Its palette ranges from reddish, pinkish and soft brown to the ivory of its sapwood. This rustic wood is perfect for those who want to add a touch of under-stated elegance to their home.




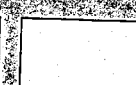






ALUMINUM CLADDING





Bonneville uses rolled-form aluminum cladding because there is simply no other way to get around our perfectly milled sashes and frames. Rolled forming curves around our multitude of shapes and sizes, hugging the exterior of our wood products to protect them and avoid costly maintenance. Our overlapping system keeps the harsh weather out while maintaining a highly aesthetic finish. It is offered in twelve colors of baked-on enamel paint (eight standard and four optional colors).

Aluminum Cladding Colors

STANDARD COLORS

			
Ivory	Hickory	Forest Green	White
			
Bronze	Sandlewood	Brown	Black

OPTIONAL COLORS

			
Terra Cotta	Light Bronze	Blue	Grey

*Please note that the colors illustrated may differ from the real colors due to printing techniques.

We'll Lite Up Your Home

BONNEVILLE PROVIDES FOUR DISTINCT DIVIDED LITE PRODUCTS TO MEET YOUR NEEDS.

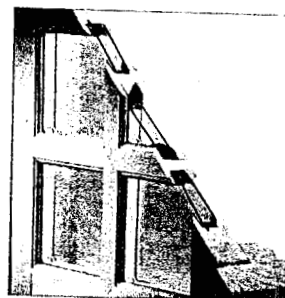


TRUE DIVIDED LITES (TDL)

For the purist seeking historical authenticity, Bonneville provides its true divided lites. Assembled with individual insulated glass, separated by 1" thick muntin bars, these windows are the real thing.



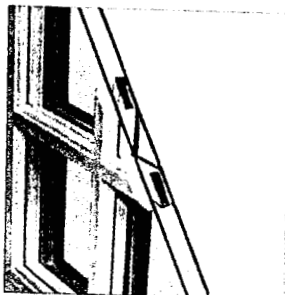
Cladded



Natural

SIMULATED DIVIDED LITES (SDL)

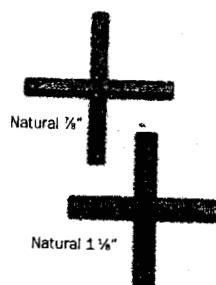
Muntins are permanently attached with a rugged foam-tape adhesive to the interior and exterior of the glass, achieving the look of true divided lites. Besides the obvious aesthetics of this window, simulated divided lites provide incredible design flexibility. They can be shaped, turned, and assembled in just about any design desired. Add spacer bars inside the insulated glass and it's difficult to see the difference from the authentic true divided lites.



Natural

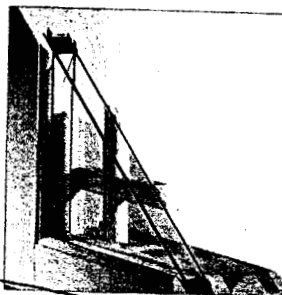


New extruded aluminum SDL

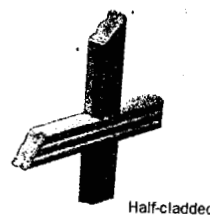


REMOVABLE GRILLES

Achieve the look more practically and economically with Bonneville's removable grilles. They are available in either natural pine or cedar with the option of half cladding, in any one of our twelve colors (eight standard and four optional colors) of aluminum cladding. They also allow for easy maintenance and cleaning.



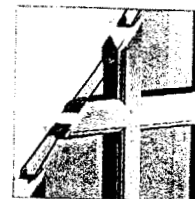
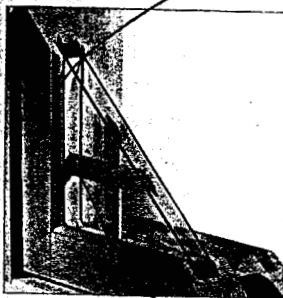
Natural



Half-cladded

INTERIOR ALUMINUM GEORGIAN GRILLES (GBG)

Totally maintenance-free, these grilles are inside the insulated glass. A beautiful Georgian profile provides pleasing aesthetics and completely hassle-free window washing.



Optional Bronze Spacer available on all our window lines.



CITY OF PORTLAND, MAINE

Department of Building Inspections

20

Received from _____

Location of Work _____

Cost of Construction \$ _____

Permit Fee \$ _____

Building (IL) ____ Plumbing (I5) ____ Electrical (I2) ____ Site Plan (U2) ____

Other _____

CBL: _____

Check #: _____

Total Collected \$ _____

THIS IS NOT A PERMIT

No work is to be started until PERMIT CARD is actually posted upon the premises. Acceptance of fee is no guarantee that permit will be granted. PRESERVE THIS RECEIPT. In case permit cannot be granted the amount of the fee will be refunded upon return of the receipt less \$10.00 or 10% whichever is greater.

WHITE - Applicant's Copy

YELLOW - Office Copy

PINK - Permit Copy