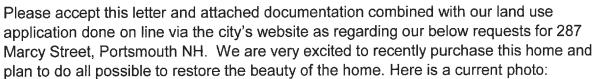
Historic Committee City of Portsmouth, NH

May 16, 2019

Dear Sir or Madam,





Below are the Property Details taken from the tax map:

Year built 1880

Lot Area 0.04

Occupancy SFR WATERINFL

Water MBL 103--46--0-

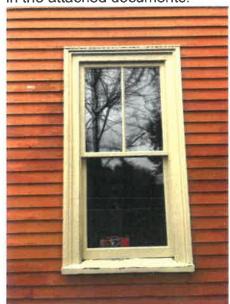
Zoning GRB

Book Page 5989/ 958



Our three requests include the following:

1) Please approve the change of location of 1st floor back of the house window to be moved approx. 1 ½ feet upward which would allow it to be at counter height within the Kitchen. In addition, we would like to add one exact same window to the right of it. We feel this would allow the functionality of the window and keeping it the exact same is important. You can see as is photo of existing window below. Please also refer to proposed window and materials of window in the attached documents.



2) Please approve addition of two windows side by side of the existing third floor window on the back of the house, see photo below and again windows would be the exact same and materials of proposed windows are in the attached documents.





3) Please approve the removal of the 2 Chimneys. Both are non-functioning, have leak issues at the roof, need re-flashing and in our opinion are not too visible as well. In addition, they restrict the interior plan layout we hope to do. Please see photos below:



Thank you for your consideration and we look forward to discuss during your June 5, 2019 meeting. If you have any questions or need further information prior to the meeting we would be glad to provide.

Sincerely, Melissa & Halil Ozkurt 287 Marcy Street Portsmouth NH 03801 603-275-5351,





Aaron Henderson 3W DH Quote Number: 553UDWN Architectural Project Number:

```
Bottom Sash
         IG-1 Lite
         Low E2 w/ Argon
        Stainless Perimeter Bar
    White Interior Weather Strip Package
   White Sash Lock
   Exterior Aluminum Screen
   Stone White Surround
    Charcoal Fiberglass Mesh
4 9/16" Jambs
Nailing Fin
  * Note: Divided lite cut alignment may not be accurately represented in the
OMS drawing. Please consult your local representative for exact specifications.
*** Note: Unit Availability and Price is Subject to Change
```

Initials required Seller: __ Buyer: ___

Qty: 1

Line#2

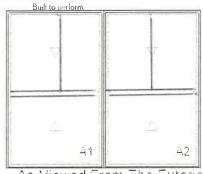
Mark Unit: 2 W DH

Net Price: Ext. Net Price:

USD

FOR 1ST Floor KHENEN

Integrity



As Viewed From he Exterior

Entered As: Size by Units MO 75 1/2" X60" FS75" X59 3/4" RO 76" X 60 1/4" Egress Information A1, A2 Width: 34 3/8" Height: 24 31/32" Net Clear Opening: 5.96 SqFt

Feature Mismatch: Divided Lite Options

Stone White Exterior White Interior 2W1H - Rectangle Assembly Assembly Rough Opening 76" X 60 1/4"

Unit: A1 Integrity Traditional Double Hung Wood-Ultrex CN 3860 Rough Opening 38 1/2" X 60 1/4" Top Sash IG Low E2 w/ Argon

Stainless Perimeter and Spacer Bar 7/8" SDL- With Spacer Bar - Stainless Rectangular - Standard Out 2W1H Stone White Ext - White Int Bottom Sash IG-1 Lite

Stainless Perimeter Bar White Interior Weather Strip Package White Sash Lock Exterior Aluminum Screen Stone White Surround Charcoal Fiberglass Mesh

Low E2 w/ Argon

Unit: A2 Integrity Traditional Double Hung Wood-Ultrex ON 3860 Rough Opening 38 1/2" X 60 1/4" Top Sash IG Low E2 w/Argon Stainless Perimeter and Spacer Bar 7/8" SDL - With Spacer Bar - Stainless Rectangular - Standard Out 2W1H Stone White Ext - White Int Bottom Sash IG-1 Lite Low E2 w/Argon Stainless Perimeter Bar White Interior Weather Strip Package

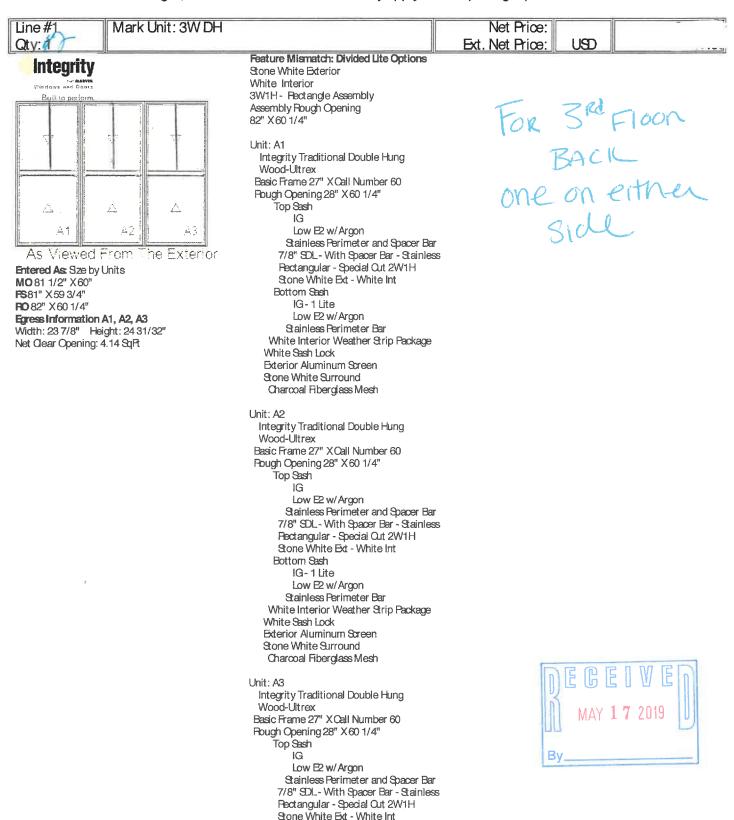
White Sash Lock



Aaron Henderson 3W DH Quote Number: 553UDWN Architectural Project Number:

LINEITEM QUOTES

The following is a schedule of the windows and doors for this project. For additional unit details, please see Line Item Quotes. Additional charges, tax or Terms and Conditions may apply. Detail pricing is per unit.



Marvin Order Management Project Egress Summary Report

Date / Time:5/8/2019 9:21Job/Project Name:Aaron Henderson / 3W DHPK Version:0002.26.00Quote/Order Number:553UDWN

5.96 SqFt	24 31/32"	34 3/8"	Wood-Ultrex integrity Assembly	Integrity	A2	2 2 W DH	
Ċī	24 31/32"	34 3/8"	Wood-Ultrex integrity Assembly	Integrity	A1	2 2 W DH	
4	24 31/32"	23 7/8"	Wood-Ultrex Integrity Assembly	Integrity	A3	1 3W DH	
4.	24 31/32"	23 7/8"	Wood-Ultrex Integrity Assembly	Integrity	A2	1 3W DH	
4	24 31/32"	23 7/8"	Wood-Ultrex Integrity Assembly	Integrity	A1	1 3W DH	
æ	Helght	Width	Product	Brand	Unit ID	Mark Unit	Line
0							
Net Clea							

Glossar

International Building Code - 2018

without the use of keys or tools. Window-opening control devices complying with ASTM F2090 shall be permitted for use on windows serving as a required emergency escape and rescue opening. 1030.1.1 Operational constraints and opening control devices. Emergency escape and rescue openings shall be operational from inside the room

1030.2 Ninimum size. Emergency escape and rescue openings shall have a minimum net clear opening of 5.7 square feet (0.53 m2). Exception: The minimum net clear opening for grade floor emergency escape and rescue openings shall be 5 square feet (0.46 m2).

1030.2.1 Minimum dimensions. The minimum net clear opening height dimension shall be 24 inches (610 mm). The minimum net clear opening width dimension shall be 20 inches (508 mm). The net clear opening dimensions shall be the result of normal operation of the opening.

(1118 mm) measured from the floor. 1030.3 Maximum height from floor. Emergency escape and rescue openings shall have the bottom of the clear opening not greater than 44 inches

Code restrictions may vary depending on your local building code.

Sales Rep: BILL PHOFOLOS
Organization Name: SELECTWOOD-MWD SHOWCASE

