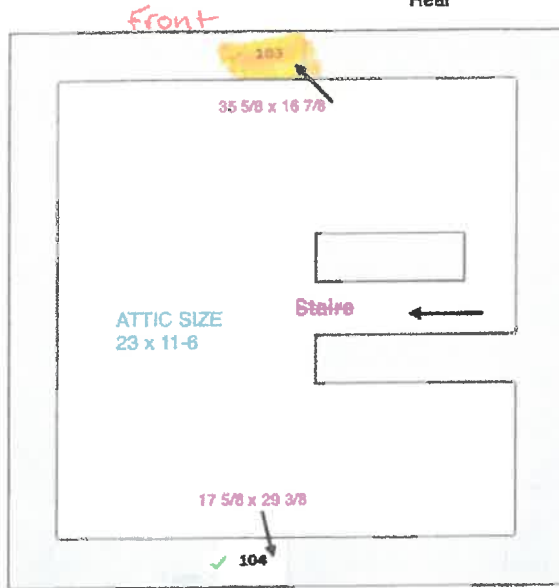
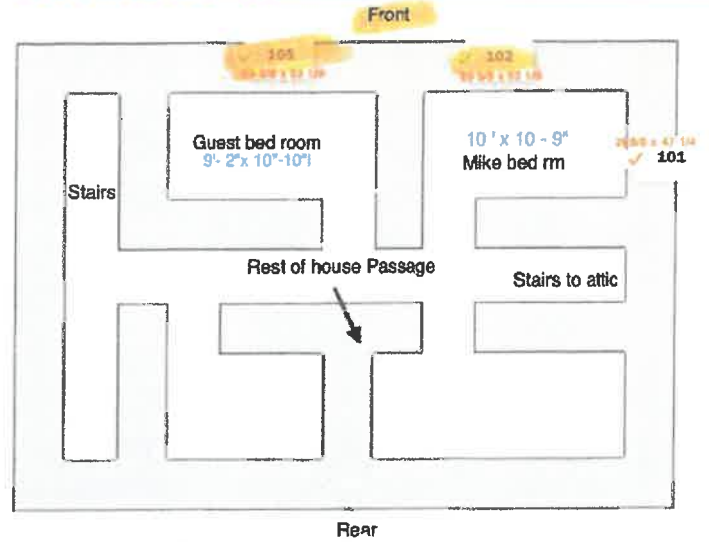
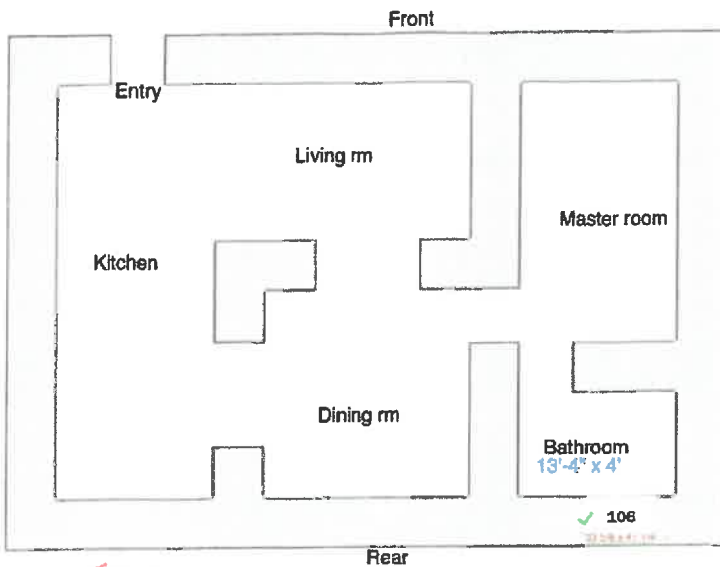


Brian Ecclefield 09096494 floor plan



101
miles room right side

Window: Acclaim™ Casement Single, Right, Base Frame, Exterior White, Interior White, Performance Calculator: PG Rating: 40 / DP Rating: 40, 40, Glass: All Sash: High Performance, No Pattern, Hardware: Stone, Wide Opening Hinge, Corrosion Resistant Hardware, Screen: Fiberglass, Full Screen, Grille Style: Interior Wood Only (INTW), Grille Pattern: All Sash, Color: 3x 4h, Misc: Add SmartSun w/ Heatloc

102
miles room right side

Window: Acclaim™ Casement Single, Right, Base Frame, Exterior White, Interior White, Performance Calculator: PG Rating: 40 / DP Rating: 40, 40, Glass: All Sash: High Performance, No Pattern, Hardware: Stone, Wide Opening Hinge, Corrosion Resistant Hardware, Screen: Fiberglass, Full Screen, Grille Style: Interior Wood Only (INTW), Grille Pattern: All Sash, Color: 3x 4h, Misc: Add SmartSun w/ Heatloc

103
miles room right side

Window: Acclaim™ Casement Single, Right, Base Frame, Exterior White, Interior White, Performance Calculator: PG Rating: 40 / DP Rating: 40, 40, Glass: All Sash: High Performance, No Pattern, Hardware: Stone, Wide Opening Hinge, Corrosion Resistant Hardware, Screen: Fiberglass, Full Screen, Grille Style: Interior Wood Only (INTW), Grille Pattern: All Sash, Color: 3x 4h, Misc: Add SmartSun w/ Heatloc

104
miles room right side

Window: Acclaim™ Picture, Base Frame, Exterior White, Interior White, Performance Calculator: PG Rating: 40 / DP Rating: 40, 40, Glass: All Sash: High Performance, No Pattern, Hardware: Stone, Wide Opening Hinge, Corrosion Resistant Hardware, Screen: Fiberglass, Full Screen, Grille Style: Interior Wood Only (INTW), Grille Pattern: All Sash, Color: 3x 4h, Misc: Add SmartSun w/ Heatloc

105
miles room right side

Window: Acclaim™ Casement Single, Right, Base Frame, Exterior White, Interior White, Performance Calculator: PG Rating: 40 / DP Rating: 40, 40, Glass: All Sash: High Performance, No Pattern, Hardware: Stone, Wide Opening Hinge, Corrosion Resistant Hardware, Screen: Fiberglass, Full Screen, Grille Style: Interior Wood Only (INTW), Grille Pattern: All Sash, Color: 3x 4h, Misc: Add SmartSun w/ Heatloc

106
miles room right side

Window: Acclaim™ Casement Single, Right, Base Frame, Exterior White, Interior White, Performance Calculator: PG Rating: 40 / DP Rating: 40, 40, Glass: All Sash: High Performance, No Pattern, Hardware: Stone, Wide Opening Hinge, Corrosion Resistant Hardware, Screen: Fiberglass, Full Screen, Grille Style: Interior Wood Only (INTW), Grille Pattern: All Sash, Color: 3x 4h, Misc: Add SmartSun w/ Heatloc

AFFIDAVIT OF OWNER AUTHORIZATION

Property Address: 38 Central Avenue North, Nyack, NY 10960

Project Description: Installation of 6 windows into existing openings, with no structural alterations.

Applicant: Lindsay Loson (PermitFlow)

Contractor: Renewal By Andersen

I, Brian Ecclefield, being the owner of the property located at the address stated above authorize Lindsay Loson and Renewal By Andersen to act as my agent in connection with the filing of the application, obtaining of permits and appearance before the Architectural Review Board of the Village of Nyack for the proposed window replacement project described above.

I am the legal owner of the property and the information provided in this application is true and correct to the best of my knowledge.



Owner's Signature

Brian Ecclefield

Owner's Printed Name

10 / 15 / 2025

Date

Title	Owner Authorization for Windows Installation - 38 Central...
File name	AFFIDAVIT_OF_OWNER_AUTHORIZATION.pdf
Document ID	4806efbf6753e8489344d470f982439a3b61f5d7
Audit trail date format	MM / DD / YYYY
Status	 Signed

Document History

 SENT	10 / 14 / 2025 15:13:49 UTC	Sent for signature to Brian Ecclefield (brianecclefield@gmail.com) from operations@permitflow.com IP: 102.90.81.30
 VIEWED	10 / 15 / 2025 12:39:25 UTC	Viewed by Brian Ecclefield (brianecclefield@gmail.com) IP: 173.63.220.168
 SIGNED	10 / 15 / 2025 12:39:47 UTC	Signed by Brian Ecclefield (brianecclefield@gmail.com) IP: 173.63.220.168
 COMPLETED	10 / 15 / 2025 12:39:47 UTC	The document has been completed.



RENEWAL
by **ANDERSEN**
FULL-SERVICE WINDOW & DOOR REPLACEMENT

Window Replacement Project

BRIAN ECCLEFIELD – 38 CENTRAL AVE NORTH NYACK, NY 10960

Renewal by Andersen (RbA) proposes to perform the following work in accordance with the specifications outlined below. RbA will provide all labor, materials, equipment, supervision, and other related services necessary to complete the installation of our exclusive custom windows or doors.

SCOPE OF WORK:

Replace windows as specified below

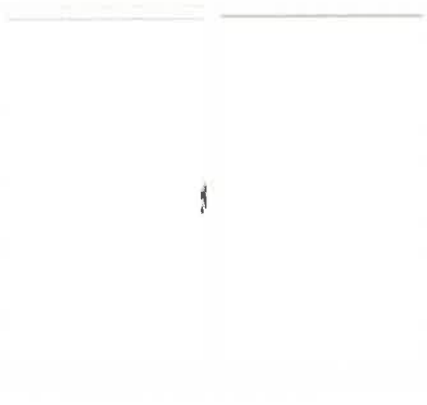


Window Style: Casement Single – Base Frame
Exterior Color: White
Glass Style: High Performance SmartSun w/ HeatLock
Grille Type: Colonial
Screen Type: TruScene
Total Units: 4

Window Style: Picture Window – Base Frame
Exterior Color: White
Glass Style: High Performance SmartSun w/ HeatLock
Grille Type: None
Screen Type: None
Total Units: 1



RENEWAL
by **ANDERSEN**
FULL-SERVICE WINDOW & DOOR REPLACEMENT



Window Style: Gliding Double – Base Frame
Exterior Color: White
Glass Style: High Performance SmartSun w/ HeatLock
Grille Type: None
Screen Type: TruScene
Total Units: 1



High Performance



High Performance
Sun Glass



High Performance
SmartSun Glass



High Performance
SmartSun with
HeatLock Glass

EXTERIOR CAPPING COLOR: PVC White

ESTIMATED START & COMPLETION DATES: 1-2 Weeks from Permit Approval

Window Replacement Project Cont'd

PREPARATION BY RBA:

- ✓ Cover all floors in work area with suitable covering to avoid damage to floor.
- ✓ Cover all carpeted areas in work area with tarps.
- ✓ Cover all furniture surrounding installation areas with canvas drop cloths.
- ✓ Carefully remove all existing window(s) and door(s).
- ✓ Clean openings and replace any rotted wood in rough openings. Does not include replacement of any latent damaged wood outside rough opening area.

MATERIALS/PRODUCTS:

- ✓ All window(s) and patio door(s) are custom made by Renewal by Andersen in “Fibrex®” material.
- ✓ All Provia Entry door(s) are custom made by Provia in Steel or Fiberglass.
- ✓ All window(s) and door(s) to be made as custom replacement.
- ✓ All window(s) and patio door(s) to have High-Performance glass with Low-E⁴ High Performance Glass and filled with Argon/Nitrogen gas for additional insulating ability.
- ✓ All window(s) and door(s) are Energy Star, National Fenestration Rating Council and Green Seal certified.
- ✓ All sealant used will be waterproof silicone-based sealant.

INSTALLATION:

- ✓ Estimated time of installation: 1-2 days.
- ✓ All window(s) and door(s) to be installed in accordance with Renewal by Andersen installation standards, using the highest quality materials available.
- ✓ All work to be done in a professional workman like manner - leaving premises broom clean.
- ✓ Removal of all old unit(s) and debris by RbA.

A-SERIES PRODUCT PERFORMANCE

Andersen® NFRC Certified Total Unit Performance

For current performance information, please visit nfrc.org.

Andersen® Product	Impact-Resistant Glass Type	U-Factor ¹	SHGC ²	VT ³	Andersen® Product	Impact-Resistant Glass Type	U-Factor ¹	SHGC ²	VT ³		
A-Series Casement Windows AND-N-86	Low-E4*	Without Grilles	0.29	0.26	0.45	A-Series Picture Windows AND-N-88	Low-E4*	Without Grilles	0.29	0.31	0.53
		Simulated Divided Light Grilles	0.29	0.24	0.40			Simulated Divided Light Grilles	0.29	0.28	0.47
		Finelight™ Light Grilles	0.30	0.24	0.40			Finelight™ Light Grilles	0.30	0.28	0.47
		Full Divided Light Grilles	0.30	0.24	0.40			Full Divided Light Grilles	0.30	0.28	0.47
	Low-E4 w/HeatLock™	Without Grilles	0.26	0.25	0.44		Low-E4 w/HeatLock™	Without Grilles	0.25	0.30	0.52
		Simulated Divided Light Grilles	0.26	0.23	0.39			Simulated Divided Light Grilles	0.25	0.27	0.46
		Finelight™ Light Grilles	0.26	0.23	0.39			Finelight™ Light Grilles	0.26	0.27	0.46
		Full Divided Light Grilles	0.27	0.23	0.39			Full Divided Light Grilles	0.27	0.27	0.46
	Low-E4 Sun	Without Grilles	0.29	0.16	0.24		Low-E4 Sun	Without Grilles	0.30	0.19	0.29
		Simulated Divided Light Grilles	0.29	0.15	0.22			Simulated Divided Light Grilles	0.30	0.17	0.26
		Finelight™ Light Grilles	0.30	0.15	0.22			Finelight™ Light Grilles	0.31	0.17	0.26
		Full Divided Light Grilles	0.30	0.15	0.22			Full Divided Light Grilles	0.31	0.17	0.26
	Low-E4 SmartSun™	Without Grilles	0.28	0.13	0.40		Low-E4 SmartSun™	Without Grilles	0.29	0.21	0.48
		Simulated Divided Light Grilles	0.28	0.16	0.36			Simulated Divided Light Grilles	0.29	0.19	0.42
		Finelight™ Light Grilles	0.29	0.16	0.36			Finelight™ Light Grilles	0.30	0.19	0.42
		Full Divided Light Grilles	0.29	0.16	0.36			Full Divided Light Grilles	0.30	0.19	0.42
Low-E4 SmartSun w/HeatLock™	Without Grilles	0.25	0.17	0.39	Low-E4 SmartSun w/HeatLock™	Without Grilles	0.25	0.21	0.47		
	Simulated Divided Light Grilles	0.25	0.16	0.35		Simulated Divided Light Grilles	0.25	0.19	0.42		
	Finelight™ Light Grilles	0.26	0.16	0.35		Finelight™ Light Grilles	0.26	0.19	0.42		
	Full Divided Light Grilles	0.27	0.16	0.35		Full Divided Light Grilles	0.27	0.19	0.42		
A-Series Awning Windows AND-N-87	Low-E4*	Without Grilles	0.29	0.26	0.43	A-Series Fixed Transom Windows AND-N-89	Low-E4*	Without Grilles	0.29	0.31	0.54
		Simulated Divided Light Grilles	0.29	0.23	0.39			Simulated Divided Light Grilles	0.29	0.28	0.48
		Finelight™ Light Grilles	0.30	0.23	0.39			Finelight™ Light Grilles	0.30	0.28	0.48
		Full Divided Light Grilles	0.30	0.23	0.39			Full Divided Light Grilles	0.30	0.28	0.48
	Low-E4 w/HeatLock™	Without Grilles	0.26	0.25	0.42		Low-E4 w/HeatLock™	Without Grilles	0.25	0.30	0.53
		Simulated Divided Light Grilles	0.26	0.23	0.38			Simulated Divided Light Grilles	0.25	0.27	0.47
		Finelight™ Light Grilles	0.26	0.23	0.38			Finelight™ Light Grilles	0.26	0.27	0.47
		Full Divided Light Grilles	0.27	0.23	0.38			Full Divided Light Grilles	0.27	0.27	0.47
	Low-E4 Sun	Without Grilles	0.29	0.16	0.24		Low-E4 Sun	Without Grilles	0.30	0.20	0.29
		Simulated Divided Light Grilles	0.29	0.15	0.21			Simulated Divided Light Grilles	0.30	0.18	0.26
		Finelight™ Light Grilles	0.30	0.15	0.21			Finelight™ Light Grilles	0.31	0.18	0.26
		Full Divided Light Grilles	0.30	0.15	0.21			Full Divided Light Grilles	0.31	0.18	0.26
	Low-E4 SmartSun™	Without Grilles	0.29	0.18	0.39		Low-E4 SmartSun™	Without Grilles	0.29	0.21	0.48
		Simulated Divided Light Grilles	0.29	0.16	0.35			Simulated Divided Light Grilles	0.29	0.19	0.43
		Finelight™ Light Grilles	0.29	0.18	0.35			Finelight™ Light Grilles	0.30	0.19	0.43
		Full Divided Light Grilles	0.29	0.16	0.35			Full Divided Light Grilles	0.30	0.19	0.43
Low-E4 SmartSun w/HeatLock™	Without Grilles	0.26	0.17	0.38	Low-E4 SmartSun w/HeatLock™	Without Grilles	0.25	0.21	0.47		
	Simulated Divided Light Grilles	0.26	0.16	0.34		Simulated Divided Light Grilles	0.25	0.19	0.42		
	Finelight™ Light Grilles	0.26	0.16	0.34		Finelight™ Light Grilles	0.26	0.19	0.42		
	Full Divided Light Grilles	0.27	0.16	0.34		Full Divided Light Grilles	0.27	0.19	0.42		
A-Series Double-Rung Windows AND-N-91	Low-E4*	Without Grilles	0.31	0.30	0.51	A-Series Venting Transom Windows AND-N-90	Low-E4*	Without Grilles	0.29	0.27	0.45
		Simulated Divided Light Grilles	0.31	0.27	0.45			Simulated Divided Light Grilles	0.29	0.24	0.41
		Finelight™ Light Grilles	0.31	0.27	0.45			Finelight™ Light Grilles	0.30	0.24	0.41
		Full Divided Light Grilles	0.31	0.27	0.45			Full Divided Light Grilles	0.30	0.24	0.41
	Low-E4 w/HeatLock™	Without Grilles	0.27	0.29	0.50		Low-E4 w/HeatLock™	Without Grilles	0.26	0.26	0.44
		Simulated Divided Light Grilles	0.27	0.26	0.44			Simulated Divided Light Grilles	0.26	0.24	0.40
		Finelight™ Light Grilles	0.27	0.26	0.44			Finelight™ Light Grilles	0.26	0.24	0.40
		Full Divided Light Grilles	0.29	0.26	0.44			Full Divided Light Grilles	0.27	0.24	0.40
	Low-E4 Sun	Without Grilles	0.31	0.19	0.28		Low-E4 Sun	Without Grilles	0.30	0.17	0.25
		Simulated Divided Light Grilles	0.31	0.17	0.25			Simulated Divided Light Grilles	0.30	0.15	0.22
		Finelight™ Light Grilles	0.32	0.17	0.25			Finelight™ Light Grilles	0.30	0.15	0.22
		Full Divided Light Grilles	0.32	0.17	0.25			Full Divided Light Grilles	0.30	0.15	0.22
	Low-E4 SmartSun™	Without Grilles	0.30	0.20	0.46		Low-E4 SmartSun™	Without Grilles	0.29	0.18	0.41
		Simulated Divided Light Grilles	0.30	0.18	0.41			Simulated Divided Light Grilles	0.29	0.17	0.37
		Finelight™ Light Grilles	0.31	0.18	0.41			Finelight™ Light Grilles	0.29	0.17	0.37
		Full Divided Light Grilles	0.31	0.18	0.41			Full Divided Light Grilles	0.29	0.17	0.37
Low-E4 SmartSun w/HeatLock™	Without Grilles	0.26	0.20	0.45	Low-E4 SmartSun w/HeatLock™	Without Grilles	0.26	0.18	0.40		
	Simulated Divided Light Grilles	0.26	0.18	0.40		Simulated Divided Light Grilles	0.26	0.16	0.36		
	Finelight™ Light Grilles	0.27	0.18	0.40		Finelight™ Light Grilles	0.26	0.16	0.36		
	Full Divided Light Grilles	0.28	0.18	0.40		Full Divided Light Grilles	0.27	0.16	0.36		

continued on next page

* Low-E4™, Low-E4 SmartSun™, Low-E4 Sun and HeatLock™ are Andersen trademarks for Low-E glass.

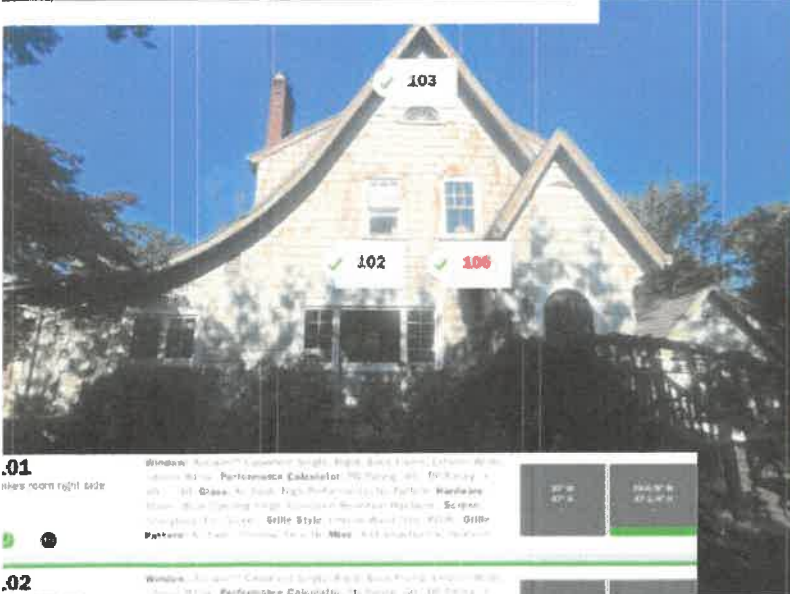
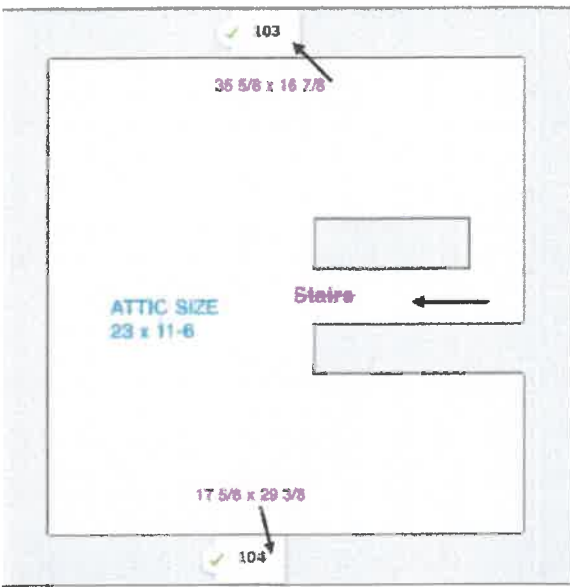
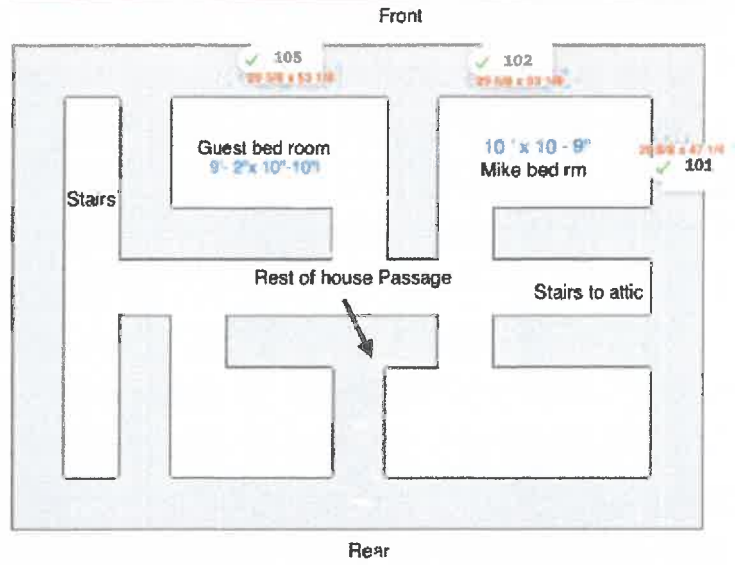
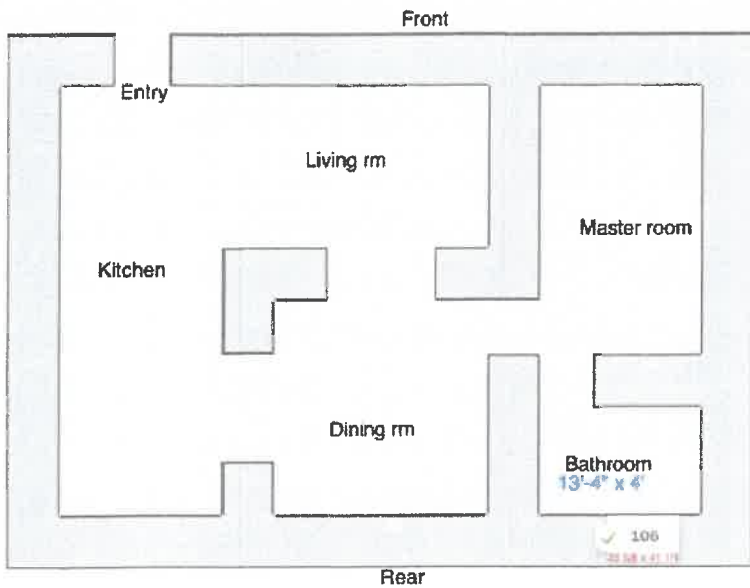
1) U-Factor defines the amount of heat loss through the total unit in BTU/h/ft²·°F. The lower the value, the less heat is lost through the entire product. Window values represent non-tempered glass. Use of tempered glass can increase U-Factor ratings. See andersenwindows.com/nfrc for specific performance values. Door values represent tempered glass. 2) Solar Heat Gain Coefficient (SHGC) defines the fraction of solar radiation admitted through the glass both directly transmitted and absorbed and subsequently released inward. The lower the value, the less heat is transmitted through the product. 3) Visible Transmittance (VT) measures how much light comes through a product (glass and frame). The higher the value, from 0 to 1, the more daylight the product lets in over the product's total unit area. Visible Transmittance is measured over the 380 to 760 nanometer portion of the solar spectrum.

* NFRC ratings are based on modeling by a third-party agency as validated by an independent test lab in compliance with NFRC program and procedural requirements.

* This data is accurate as of October 2019. Due to ongoing product changes, updated test results or new industry standards or requirements, this data may change over time. Ratings are for sizes specified by NFRC for testing and certification. Ratings may vary depending on unit size, use of tempered glass, different grille options, glass for high altitudes, etc.

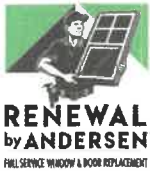
* Values are for single units with given pane thickness and 1/4" (19mm) grilles for windows and 1" (25mm) grilles for door products.

Brian Ecclefield 09096494
floor plan



105 guest room	Window: 10' x 10' Glass: 1/2" Clear, High Performance, Low E, Single Pane, Triple Exposure Hardware: White, W. Spring, W. Coil Spring, 1/2" Spring, 1/2" Spring, 1/2" Spring, 1/2" Spring Screen: 1/2" Clear, 1/2" Spring, 1/2" Spring, 1/2" Spring, 1/2" Spring, 1/2" Spring, 1/2" Spring, 1/2" Spring Grille Pattern: 1/2" Clear, 1/2" Spring, 1/2" Spring, 1/2" Spring, 1/2" Spring, 1/2" Spring, 1/2" Spring, 1/2" Spring	20" W 30" H 23 1/2" W 33 1/2" H
106 bathrooms	Window: 10' x 10' Glass: 1/2" Clear, High Performance, Low E, Single Pane, Triple Exposure Hardware: White, W. Spring, W. Coil Spring, 1/2" Spring, 1/2" Spring, 1/2" Spring, 1/2" Spring Screen: 1/2" Clear, 1/2" Spring, 1/2" Spring, 1/2" Spring, 1/2" Spring, 1/2" Spring, 1/2" Spring, 1/2" Spring Grille Pattern: 1/2" Clear, 1/2" Spring, 1/2" Spring, 1/2" Spring, 1/2" Spring, 1/2" Spring, 1/2" Spring, 1/2" Spring	20" W 30" H 23 1/2" W 33 1/2" H

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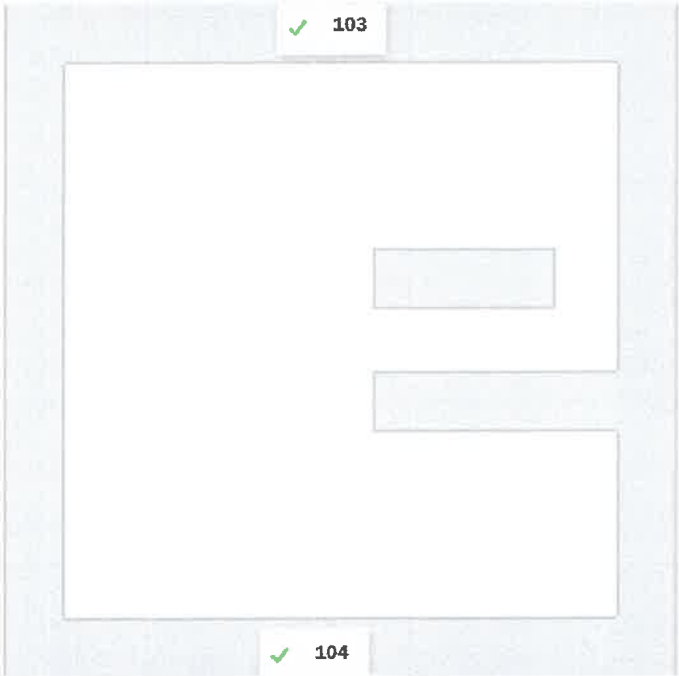
Order Summary

dba: RENEWAL BY ANDERSEN OF NEW JERSEY

Legal Name: Garden State Custom Windows, LLC | EIN: 13-4223118 | License # NJ-L050682 NY-1244514 Rockland - h-11942-07-00-00
70 Jackson Dr. Suite A | Cranford, NJ 07016
Phone: 800-775-0655 | Fax: 908-497-0020 | techs@rbanjnymetro.net
Measure Tech: Marlon Holness,

Brian Ecclefield
38 Central Ave North
Nyack, NY 10960
H: (845)558-2258

FLOORPLAN - 3RD FLOOR



UNIT NOTES

JOB PHOTOS



Image 2



Image 3



Image 4



Image 5



101

dba: RENEWAL BY ANDERSEN OF NEW JERSEY

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Phone: 800-775-0655 | Fax: 908-497-0020 | techs@rbanjnymetro.net
Measure Tech: Marlon Holness,

Brian Ecclefield
38 Central Ave North
Nyack, NY 10960
H: (845)558-2258

101 mikes room right side 29-5/8" W 47-1/4" H Window, Casement - Single



Window: Acclaim™ Casement Single, Right, Base Frame, Exterior White, Interior White **Performance Calculator:** PG Rating: 40
| DP Rating: + 40 / - 40 **Glass:** All Sash: High Performance, No Pattern **Hardware:** Stone, Wide Opening Hinge, Corrosion
Resistant Hardware **Screen:** Fiberglass, Full Screen **Grille Style:** Interior Wood Only (INTW) **Grille Pattern:** All Sash: Colonial 3w
x 4h **Misc:** Add Smartsun w/Heatlock (Per Sash) **Construction:** None **Material:** None

UNIT NOTES

Wood rip — weight pocket
Exterior install to existing stops and caulk
Measured 30 x 47 5/8
White pvc coil for capping

Mike's Bedroom

10 ' x 10 - 9"

UNIT CONSTRUCTION

UNIT MATERIALS

UNIT PHOTOS



Image 1



Image 2



Image 3



102

dba: RENEWAL BY ANDERSEN OF NEW JERSEY

Legal Name: Garden State Custom Windows, LLC | EIN: 13-4223118 | License
NJ-L050682 NY-1244514 Rockland - h-11942-07-00-00
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Measure Tech: Marlon Holness,

Brian Ecclefield
38 Central Ave North
Nyack, NY 10960
H: (845)558-2258

102

mikes room front
29-5/8" W 53-1/4" H
Window, Casement - Single



Window: Acclaim™ Casement Single, Right, Base Frame, Exterior White, Interior White **Performance Calculator:** PG Rating: 40
| DP Rating: + 40 / - 40 **Glass:** All Sash: High Performance, No Pattern **Hardware:** Stone, Wide Opening Hinge, Corrosion
Resistant Hardware **Screen:** Fiberglass, Full Screen **Grille Style:** Interior Wood Only (INTW) **Grille Pattern:** All Sash: Colonial 3w
x 4h **Misc:** Add Smartsun w/Heatlock (Per Sash) **Construction:** None **Material:** None

UNIT NOTES

Wood rip — weight pocket
Exterior install to existing stops and caulk
Measured 30 x 53 5/8
White pvc coil for capping

UNIT CONSTRUCTION

UNIT MATERIALS

UNIT PHOTOS



Image 1



Image 2



Image 3



104

dba: RENEWAL BY ANDERSEN OF NEW JERSEY

Legal Name: Garden State Custom Windows, LLC | EIN: 13-4223118 | License # NJ-L050682 NY-1244514 Rockland - h-11942-07-00-00
70 Jackson Dr. Suite A | Cranford, NJ 07016
Phone: 800-775-0655 | Fax: 908-497-0020 | techs@urbanjnymetro.net
Measure Tech: Marlon Holness,

Brian Ecclefield
38 Central Ave North
Nyack, NY 10960
H: (845)558-2258

104

attic
17-5/8" W 29-3/8" H
Window, Picture



Window: Acclaim™ Picture, Base Frame, Exterior White, Interior White **Performance Calculator:** PG Rating: 50 | DP Rating: + 50 / - 50 **Glass:** All Sash: High Performance, No Pattern **Grille Style:** No Grille **Misc:** Add Smartsun w/Heatlock (Per Sash)
Construction: None **Material:** None

UNIT NOTES

Wood rip — weight pocket
New shoe stops and caulk
Measured 18 x 38 3/4
White pvc coil for capping

UNIT CONSTRUCTION

UNIT MATERIALS

UNIT PHOTOS



Image 1



Image 2



Image 3



105

dba: RENEWAL BY ANDERSEN OF NEW JERSEY

Legal Name: Garden State Custom Windows, LLC | EIN: 13-4223118 | License
NJ-L050682 NY-1244514 Rockland - h-11942-07-00-00
70 Jackson Dr. Suite A | Cranford, NJ 07016
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Measure Tech: Marlon Holness,

Brian Ecclefield
38 Central Ave North
Nyack, NY 10960
H: (845)558-2258

105 guest room 29-5/8" W 53-1/4" H Window, Casement - Single



Window: Acclaim™ Casement Single, Left, Base Frame, Exterior White, Interior White **Performance Calculator:** PG Rating: 40 | DP Rating: + 40 / - 40 **Glass:** All Sash: High Performance, No Pattern **Hardware:** Stone, Wide Opening Hinge, Corrosion Resistant Hardware **Screen:** Fiberglass, Full Screen **Grille Style:** Interior Wood Only (INTW) **Grille Pattern:** All Sash: Colonial 3w x 4h **Misc:** Add Smartsun w/Heatlock (Per Sash) **Construction:** None **Material:** None

UNIT NOTES

Wood rip — weight pocket
Exterior install to existing stops and caulk
Measured 30 x 53 5/8
White pvc coil for capping

Guest rm 9'- 2"x 10"-10"

UNIT CONSTRUCTION

UNIT MATERIALS

UNIT PHOTOS



Image 1



Image 2



Image 3



106

dba: RENEWAL BY ANDERSEN OF NEW JERSEY

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Brian Ecclefield
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106 bathroom

23-5/8" W 41-1/4" H

Window, Casement - Single



Window: Acclaim™ Casement Single, Right, Base Frame, Exterior White, Interior White **Performance Calculator:** PG Rating: 40
| DP Rating: + 40 / - 40 **Glass:** All Sash: High Performance, No Pattern, Tempered Glass **Hardware:** White, Wide Opening Hinge,
Corrosion Resistant Hardware **Screen:** Fiberglass, Full Screen **Grille Style:** Interior Wood Only (INTW) **Grille Pattern:** All Sash:
Colonial 3w x 4h **Misc:** Add Smartsun w/Heatlock (Per Sash) **Construction:** None **Material:** None

UNIT NOTES

Wood rip — jamb pocket — remove exterior stops
Exterior install to existing stops and caulk
Measured 24 x 41 5/8
White pvc coil for capping

13'-4" x 4'

UNIT CONSTRUCTION

UNIT MATERIALS

UNIT PHOTOS



Image 1



Image 2



Image 3

09376533 Ecclefield - Additional Photos for Floorplan

