PREPARED BY: A. DYE

STAFF REPORT: 2-17-20 MEETING PREI APPLICATION NUMBER: 21-7093 ADDRESS: 19605 STRATFORD HISTORIC DISTRICT: SHERWOOD FOREST APPLICANT: PAUL MILLER, PELLA WINDOWS & DOORS PROPERTY OWNER: KATHLEEN MCCORMICK DATE OF PROVISIONALLY COMPLETE APPLICATION: 1/13/2021 DATE OF STAFF SITE VISIT: 1/29/2021

SCOPE: REMOVE EXISTING VINYL WINDOWS AND DOOR; INSTALL REPLACEMENT FIBERGLASS WINDOWS AND DOOR

EXISTING CONDITIONS

The house located at 19605 Stratford was constructed in 1947. The asymmetrical front elevation is faced with stone veneer on the first floor and brick, in a running bond and square basket pattern, on the second floor. A steeply pitched hip roof is intersected with a two-story gable that extends slightly from the front elevation; a large bay window at the first floor protrudes this portion of the elevation even more. The top of the large gable as well as a smaller gable which intersects the cornice have stone veneer matching the stone on the first floor. A Tudor arched, recessed entry with stone block surround offers a minimally detailed yet dominate entrance. Rectangular pieces of cut stone laid along the vertical stone trim of the front door and adjacent window create a quoin-like effect. Overall, this house has restrained Tudor Revival detailing implicative of its mid-century construction.

A concrete front walk steps up from the sidewalk, bisects the flat front lawn and leads to a raised porch by way of three cascading steps. The base of the porch is faced with stone veneer matching the color, dimension and pattern on the main elevation. An aluminum (black) railing with straight posts and turned balusters runs the perimeter of the porch; a handrail extends down one side of the stairs.

Per the below designation photo, the house's original windows were no longer extant at the time of district designation. When comparing the designation photo to the existing conditions, it is likely the vinyl replacement windows present in 2002 are likely the same windows in place now. As such, they would not have required HDC approval, nor do they constitute a violation.



Designation Photo, HDAB, April 2002



HDC Staff Photo, 02/12/2021 (above and below)

PROPOSAL

The scope of work within this application includes the replacement of all (26) vinyl windows on the house and one sliding patio door.

- Pella Impervia (fiberglass) product line
 - Window/door order shows muntin patterns, but they have been removed from the specifications (a change order immediately follows the window order)
 - o Frame color: black

STAFF OBSERVATIONS AND RESEARCH

- The Sherwood Forest local historic district was established in 2002.
- It is staff's opinion the existing windows are not character-defining features of the house.
- As the existing vinyl window units do not have architectural or historical significance, the installation of new replacement windows will not alter the existing architectural features that characterize the property.
- Tudor Revival style houses were most commonly designed with casement windows, however double-hung windows were not uncommon.
- Black window sash conforms to Color System D (Tudor, Gothic and English Cottage Styles).
- According to the National Park Service's document <u>Replacement Windows that meet the Standards</u>:
 - Replacement windows for missing or non-historic windows must be compatible with the historic appearance and character of the building.
 - Recreation of missing historic windows is not required to meet the Standards.
- Staff requested cut sheets confirming the dimensions of the proposed window frames. As the existing frames are vinyl, staff did not ask for measurements of the current windows.
 - Sections and photographs of the proposed window sash for a casement window were submitted.
 - The Impervia sash sits in line with the window casing and offers, in staff's opinion, a similarity to a steel sash frame.

• Staff has notated the existing and proposed operation for each window opening on a document following this staff report. Black type signifies no appearance/operational change from existing to proposed (operational change from single-hung to double-hung is noted in black); red type identifies operational change; blue type identifies existing sliding windows proposed to be replaced with sliding windows.

ISSUES

- The uneven planes of glass necessary for the operation of sliding windows creates an optical illusion counter to a traditional building design. Casement windows offer a similar division of glass vs. frame area while retaining a uniform glass plane within each window opening.
 - Per the aforementioned NPS document, "Replacing existing incompatible, non-historic windows with similarly incompatible new windows does not meet the Standards."

RECOMMENDATION

It is staff's opinion the proposal should qualify for a Certificate of Appropriateness. Staff recommends the Commission approve a COA for the proposed application, as it meets the Secretary of the Interior's Standards and the Sherwood Forest Historic District's Elements of Design, with the condition that:

• The sliding windows be changed to double or triple casement windows (dependent on the existing division of the sliding window).

PROJECT REVIEW EXPLAINATION

Attn.: Historic Preservation Staff Re: Taylor Residence – 19605 Stratford Rd

- 1.) Historic District Application see attachement
- 2.) Photographs see all attached photos, labeled per line item to correspond with the contract
- 3.) Description of Existing conditions:

Replace 26 Windows and 1 patio door. All of the current windows are not original to the house. They are fixed, double hung or sliding and are vinyl. The Patio door is also not original to the house and is aluminum. Existing Windows are inexpensive vinyl that are drafty and do not work properly.

4.) Description of Project:

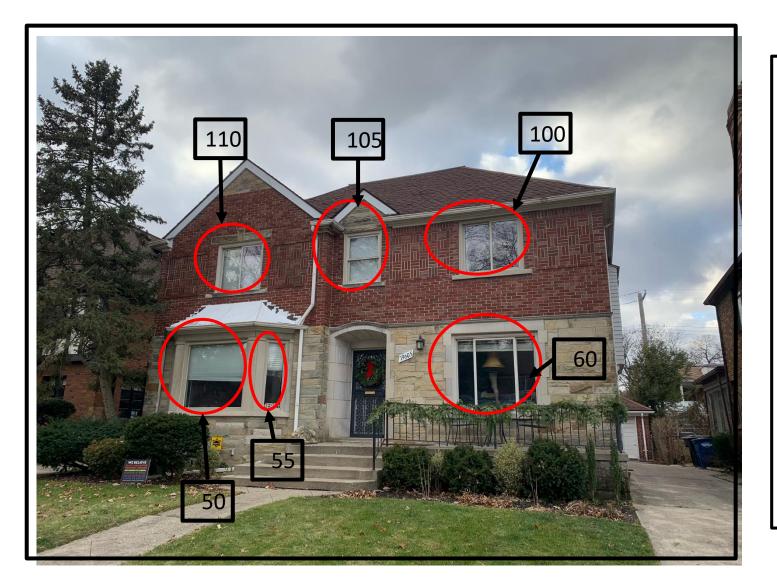
Replacement of 26 Windows and 1 patio door. Homeowner would like to replace for several reasons. Existing Windows are not original to house, were inexpensive vinyl and are drafty and do not work properly

5.) Detailed Scope of Proposed Work:

Propose to replace the 26 Windows and 1 patio door with Pella Impervia Fiberglass. Attached contract shows all the sizes and specifications. See attached brochure for specification of Impervia Line and also attached are the order verification notes.

6.) Brochure/ Cut Sheet – Pella Impervia Brochure.

19605 Stratford – Front



110– Master Bedroom: Currently sliding without grid, putty color; caulked shut to prevent draft, seal broken causing condensation between panes Planned: Slider, black color

105 – Master Bathroom: Double-Hung, putty color, seal broken causing condensation between panesPlanned: Double Hung, obscure glass, black color

100 – Bedroom 1: Currently sliding without grid, putty color; caulked shut to prevent draft, caulked shut to prevent draft ,seal broken causing condensation between panes Planned: Slider, black color

50– Living Room: Currently fixed without grid, putty color, seal broken causing condensation between panes Planned: Direct Set Fixed Frame black color

55 – Living Room: Currently fixed without grid, putty color, seal broken causing condensation between panes Planned: Casement , black color

60– Den: 3 Wide Slider, putty color; seal broken causing condensation between panes Planned: Triple slider, black color

19605 Stratford Road – North Side









95 – Bedroom 1: Currently Single Hung, putty color, seal broken causing condensation between panes Planned: Double Hung, black color

140 – Bedroom 2: Currently Single Hung, putty color, seal broken causing condensation between panes Planned: Double Hung, black color

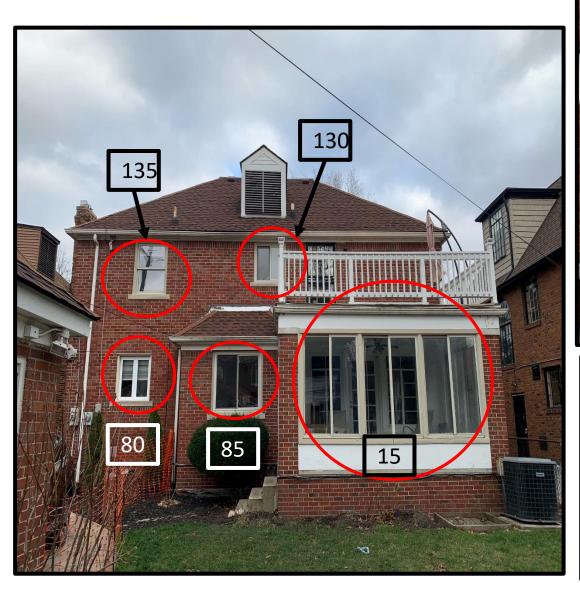
90 – Stairway Landing: Currently sliding without grid, putty color, seal broken causing condensation between panes Planned: Direct Set Fixed Frame, black color

65 – Den: Currently sliding without grid, putty color, seal broken causing condensation between panes Planned: Slider, black color

70 – Half Bathroom: Currently Single Hung without grid, putty color, obscure glass, seal broken causing condensation between panes Planned: Casement obscure glass, black color

75 – Kitchen: Currently casement without grid, putty color, seal broken causing condensation between panes Planned: Double Hung, black color

19605 Stratford Road - Rear





135 – Bedroom 2: Currently Single Hung without grid, putty color, seal broken causing condensation between panes Planned: Double Hung with grid, black color

130 – Hall Bathroom: Currently Slider without grid, putty color, obscure glass, seal broken causing condensation between panes Planned: Double Hung, obscure glass, black color

80 – Kitchen: Currently casement without grid, white color, seal broken causing condensation between panes Planned: Double Hung with grid, black color

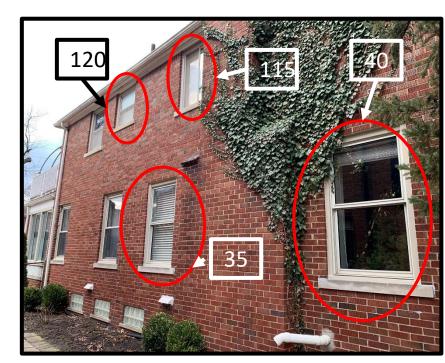
85 – Breakfast Room: Currently sliding without grid, putty color, seal broken causing condensation between panes

Planned: Sliding Window with grid, black color

17 – Sunroom: Currently Sliding Door, aluminum color, gaps between frame and door allowing weather/draft Planned: Double sliding door fixed, black color

15 – Sunroom: Currently 3 wide sliding without grid, putty color, windows do not close; unsecured Planned: 3 wide sliding without grid, black color

19605 Stratford Road – South Side



125 –Bedroom 3: Currently single hung without grid, putty color; caulked shut to prevent draft, seal broken causing condensation between panes Planned: Double Hung , black color

120 – Bathroom 3 Bath: Currently Single Hung without grid, putty color, obscure glass, seal broken causing condensation between panes Planned: Double Hung, obscure glass, black color

115 – Master Bedroom: Currently sliding without grid, putty color; caulked shut to prevent draft, caulked shut to prevent draft, seal broken causing condensation between panes Planned: Double-Hung, black color

20 – – Sunroom: Currently 2 wide sliding without grid, putty color, windows do not close; unsecured Planned: 2 wide sliding without grid, black color

25 – Dining Room: Currently Single Hung without grid, putty color.

Planned: Double Hung , black color

30 – Dining Room: Currently Single Hung without grid, putty color. Planned: Double Hung , black color

35 – Living Room: Currently Single Hung without grid, putty color. Planned: Double Hung , black color

40 – Living Room: Currently Single Hung without grid, putty color. Planned: Double Hung , black color

45 - Living Room: Currently fixed without grid, putty color, seal broken causing condensation between panes Planned: Casement with grid, black color









mstr bd east

LINE 110

front facing east



blue bdrm



45,50,55 all the same

east

LINE 45, 50 , 55



puppys room front

east



blue bdrm

north

LINE 95

north side



upstairs tree room

north.

LINE 140



puppies rm north



bath lower level north

LINE 70



kitchen-1

add stops

3/4x3/4 cove

north



west side with the addition.



patio door

north

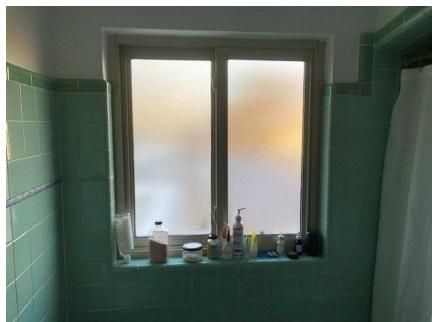
sunroom



upstairs tree room--

west

LINE 135



bathroom west



kitchen-1

add stops

3/4x3/4 cove

west

LINE 80



breakfast area

west



sunroom

south and west



sunroom

west

3 on this wall

see next pics

LINE 15

sunroom west 3 on this wall see next pics center LINE 15 CENTER



sunroom

west

3 on this wall

LINE 15



sunroom

south

2 separate units



south side

with sunroom.



exercise room

south



bath/ south

LINE 120



mstr bd

south



dining rm

right int view

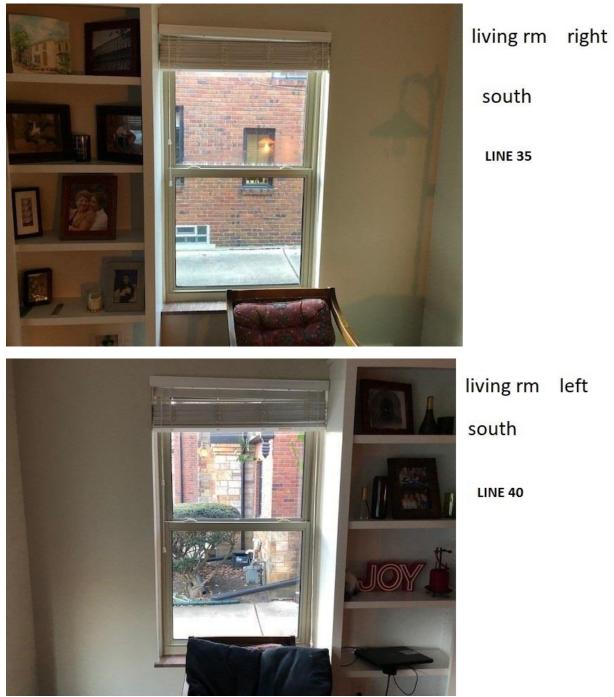
south

LINE 25

dining rm

left from interior

south



living rm left



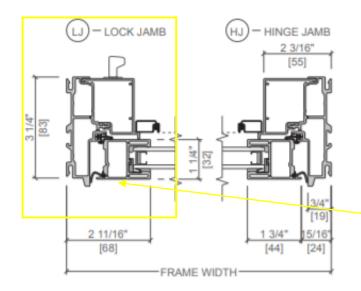
45,50,55 all the same

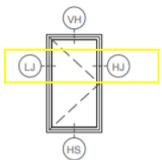
east



LINE 45, 50, 55

CASEMENT WINDOW

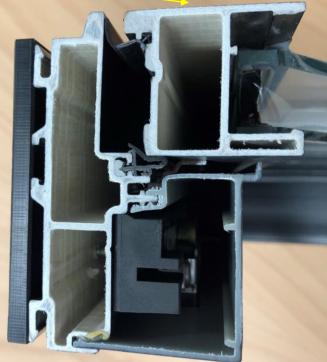




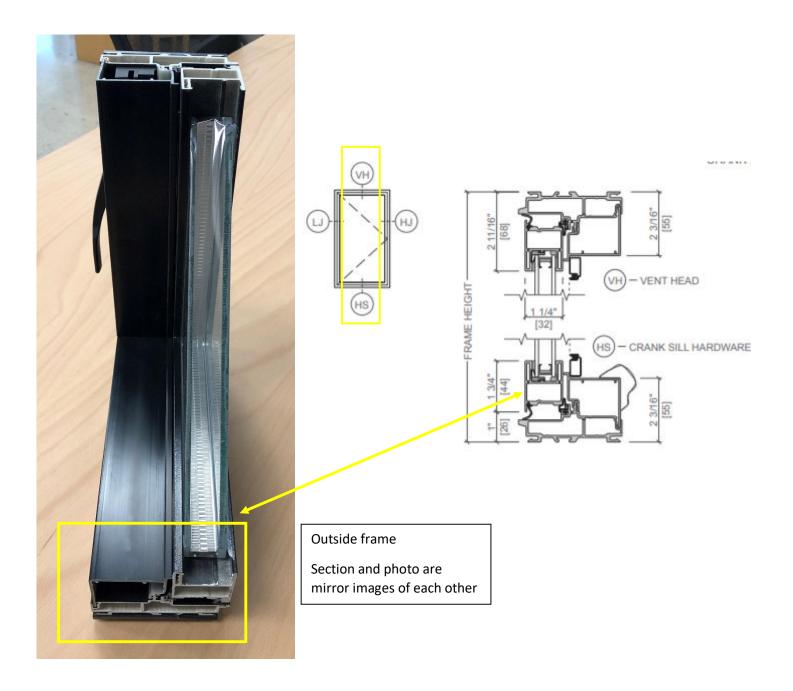
Exterior of sash shown with arrows

Section and photo are mirror images of each other

Interior view of window sash







CASEMENT



Photo provided by applicant



Photo from Pella's Impervia web page

DOUBLE-HUNG



Photo provided by applicant



Photo from Pella's Impervia web pages

SLIDING WINDOW



Photo provided by applicant

23	1 of	rts, visit the Pella® website at www.pella.com Page	For more information regarding the finishing, maintenance, service and warranty of all Pella® products, visit the Pella® website at www.pella.com 3/2020 Contract - Detailed	For more information regarding the tin Printed on 11/23/2020	
				For more information recording the for	
		ay 1	INSTARDETR900100 - Header/Jack Stud Modification	INSTARDETR90	
		Qty 26	10100 - Coil (LF)	QUOMATDETM040100 - Coil (LF)	
		Qty 26	INSTARDETR020003 - Non-Wood Patio Door LF Installation- Standard	INSTARDETR02	
			QUOMATDETM010074 - PF Cove/Stop Pine or Oak	QUOMATDETMO	
			QUOMATDETM010201 - PF Interior Trim - Non Wood FF (LF)	QUOMATDETMO	
		Qty 26	QUOMATDETM010250 - PF JE (LF)	QUOMATDETMO	
			ng Dimensions: 72 X 79 3/4	Gritle: No Gritle, Overall Rough Opening Dimensions:	
			Rating 45, Calculated Negative DP Rating 45, Year Rated 08/11	Rating 45, Calculated	
	2		1 30 VI T 0 54 COD DEI N 133 0074.		
		ude	Glass: Insulated Tempered Low-E Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Footbolt Included, Matte Black	Glass: Insulated Ter Hardware Options:	
			h: Black		
			: Fixed / Vent Left Double Sliding Door General Information: Standard, Duracast®, Block, Foam Insulated, 4.3/4", 4.3/4"	1: Fixed / Vent Left Double Sliding Door PK # General Information: Standard Duracas	
		aty	Double Sliding Door Fixed / Vent Left, Black	10 Sun Rm Door Impervia, Doubl	
			Attributes	Line # Location:	
]]					ור
				Customer Account: 1006020760	
				Customer Number: 1009868241	1000
				Great Plains #:	-
		Quoted Date: 11/23/2020		E-Mail: laurenst79@gmail.com	
		Tax Code: INSTALLTAX		Fax Number:	
		Payment Terms:		Mobile Phone:	1000
			it, MI 48221	Primary Phone: (703) 4071506	31.0
		er:	Lot #	Detroit, MI 48221-3501	
		Order Number: 742XPM002	19005 Stranord Rd		
		Quote Name: Lauren Taylor - All Impervia	Impervia		
				l airren Tavlor	-
		Order Information	Project/Delivery Address	Customer Information	100
		5 E-Mail: millerpr1@pella.com	Fax: (734) 414-6052 Sales Rep E-Mail:	FINONE: (734) 414-6050 Fax:	
			Sales		
		A.A.	Sales Re	44695 5 Mile Road	
		Ren Name: Miller Paul	Sales	Pella Window and Door Showroom of Plymouth	
				Contract - Detailed	

Tine # Location:	Attributes		
15 Sun Rm Back Yard	Impervia, 3-Wide Sliding Window, Black		
PK# 2075	1: SizeNon-Standard Size Vent Right / Fixed Double Silder General Information: Standard, Duracast®, Block, Foam Insulated, 3", 1 11/16" Exterior Color / Finish: Black Interior Color / Finish: Black Glass: Insulated Low-E Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Matte Black, No Limited Opening Hardware		
Viewed From Exterior	Screen: Half Screen, InView [™] Performance Information: U-Factor 0.28, SHGC 0.28, VLT 0.53, CPD PEL-N-103-00851-00001, Performance Class LC, PG 30, Calculated Positive DP Rating 30, Calculated Negative DP Rating 30, Year Rated 08, Egress Meets Typical 5.7 sqft (E) (United States Only) Grille: No Grille	-00851-00001, Pe 5.7 sqft (E) (United	rformance Class LC, PG 30, Calculated Positive DP J States Only)
	Grille: No Grille, Vertical Mull 1: AlignedWith, 0.5" 2: SizeNon-Standard Size Vent Right / Fixed Double Slider General Information: Standard, Duracast®, Block, Foam Insulated, 3", 1 11/16" Exterior Color / Finish: Black Interior Color / Finish: Black		
	Glass: Insulated Low-E Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Matte Black, No Limited Opening Hardware Screen: Half Screen, InView TM		
	Performance Information: U-Factor 0.28, SHGC 0.28, VLT 0.53, CPD PEL-N-103-00851-00001, Performance Class LC, PG 30, Calculated Positive DP Rating 30, Vear Rated 08, Egress Meets Typical 5.7 sqft (E) (United States Only) Grille: No	-00851-00001, Pe 5.7 sqft (E) (United	anomance Class LC, PG 30, Calculated Positive DP d States Only)
	3: SizeNon-Standard Size Vent Right / Fixed Double Slider General Information: Standard, Duracast®, Block, Foam Insulated, 3*, 1 11/16* Exterior Color / Finish: Black		
	Interior Color / Finish: Black Glass: Insulated Low-E Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Matte Black, No Limited Opening Hardware		
	Screen: mail Screen, invew Performance Information: U-Factor 0.28, SHGC 0.28, VLT 0.53, CPD PEL-N-103-00851-00001, Performance Class LC, PG 30, Calculated Positive DP Rating 30, Calculated Negative DP Rating 30, Year Rated 08, Egress Meets Typical 5.7 sqft (E) (United States Only) Grille: No Grille, Venting Width: Equal	-00851-00001, Pe 5.7 sqft (E) (Uniter	erformance Class LC, PG 30, Calculated Positive DP d States Only)
	QUOMATDETM040100 - Coil (LF)	O NY	5 B
	QUOMATDETM010074 - PF Cove/Stop Pine or Oak	Oly .	63
	INSTARDETR900003 - Field Mull (Each)	Qty	

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Dining Rm Sd Yrd L	# Location:		Customer: Lauren Taylor
Impervia, Double Hung, Black	Attributes	QUOMATDETM040100 - Coil (LF)	Project Name: Lauren Taylor - All Impervia
1 1		Qiy 17	Order Number: 742XPM002 Quote Number: 13417940
	Impervia, Double Hung, Black	Attributes Impervia, Double Hung, Black 1: SizeNon-Standard Size Double Hung, Equal General Information: Standard, Duracastly Block Foam Insulated 3" 1 11/16"	QUOMATDETM040100 - Coil (LF) Qty 17 Impervia, Double Hung, Black Attributes 1: SizeNon-Standard Size Double Hung, Equal

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Printed on 11/23/2020 Contract - Detailed Page

4 of 23

For more informa Printed on 11/23/2020		PK # 2075 Viewed From Exterior	45 Fireplc Rm Front R	Line # Location:		PK # 2075 Viewed From Exterior	40 Fireplace Rm L	Line # Location:	Customer: Lauren Taylor
For more information regarding the finishing, maintenance, service and warranty of all Pella® prod 3/2020 Contract - Detailed	QUOMATDETM010074 - PF Cove/Stop Pine or Oak INSTARDETR020005 - Non Wood Drywall Return QUOMATDETM040100 - Coil (LF)	1: SizeNon-Standard Size Right Casement General Information: Impervia Casement (Current), Standard, Duracast®, Block, Foam Insulated, 3 1/4", 1 15/16" Exterior Color / Finish: Black Interior Color / Finish: Black Glass: Insulated Dual Low-E Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Standard, Wash Hinge Hardware, Fold-Away Crank, Matte Black, No Window Opening Control Device, No Limited Opening Hardware Screen: Full Screen, InView TM Performance Information: U-Factor 0.27, SHGC 0.24, VLT 0.44, CPD PEL-N-150-00678-00002, Performance Class LC, PG 50, Calculated Po Rating 50, Calculated Negative DP Rating 50, Year Rated 11, Egress Does not meet typical United States egress, but may comply with local code requirements Grille: GBG, No Custom Grille, 3/4" Contour, Traditional (2W5H), Black, Black	Impervia, Casement Right, Black	Attributes	QUOMATDETM010074 - PF Cove/Stop Pine or Oak INSTARDETR020005 - Non Wood Drywall Return QUOMATDETM040100 - Coil (LF)	1: SizeNon-Standard Size Double Hung, Equal General Information: Standard, Duracast®, Block, Foam Insulated, 3", 1 11/16" Exterior Color / Finish: Black Interior Color / Finish: Black Glass: Insulated Low-E Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Cam-Action Lock, Matte Black Screen: Full Screen, InView TM Performance Information: U-Factor 0.29, SHGC 0.25, VLT 0.46, CPD PEL-N-126 Rating 30, Calculated Negative DP Rating 30, Year Rated 08 11, Egress Meets Typic Grille: GBG, No Custom Grille, 3/4" Contour, Traditional (3W2H / 3W2H), Black, Bla	Impervia, Double Hung, Black	Attributes	Project Name: Lauren Taylor - All Impervia
Pella® products, visit the Pella® website at www.pella.com Page 5 of 23	Qy 14 Qy 14 Qy 14 Qy 14	1: SizeNon-Standard Size Right Casement General Intornation: Impervia Casement (Current), Standard, Duracast®, Block, Foam Insulated, 3 1/4", 1 15/16" Exterior Color / Finish: Black Interior Color / Finish: Black Glass: Insulated Dual Low-E Advanced Low-E Insulating Glass Argon Non High Attitude Hardware Options: Standard, Wash Hinge Hardware, Fold-Away Crank, Matte Black, No Window Opening Control Device, No Limited Opening Hardware Screen: Full Screen, InView TM Screen: Full Screen, InView TM Performance Information: U-Factor 0.27, SHGC 0.24, VLT 0.44, CPD PEL-N-150-00678-00002, Performance Class LC, PG 50, Calculated Positive DP Rating 50, Calculated Negative DP Rating 50, Year Rated 11, Egress Does not meet typical United States egress, but may comply with local code requirements Grille: GBG, No Custom Grille, 3/4" Contour, Traditional (2W5H), Black, Black		utes	QY 17 QY 17 QY 17	-00862-00002, Performance Class LC, PG 30, Calcu :al 5.7 sqft (E) (United States Only) .ck		outes	Order Number: 742XPM002 Quote Number: 13417940

Cove/Stop Pine or Oak Wood Drywall Return Attribu Black Casement Casement (Current), Standard, Duracast®, Bic Casement (Current), Standard, Duracast®, Bic Mash Hinge Hardware, Fold-Away Crank, Matt Nash Hinge Hardware, Fold-Away Crank, Matt P Rating 50, Year Rated 11, Egress Does not P Rating 50, Year Rated 11, Egress Does not P Rating 50, Year Rated 11, Egress Does not Cove/Stop Pine or Oak Wood Drywall Return il (LF)	Advanced Low-E Insulating Glass Argon Non Hi PF actor 0.26, SHGC 0.29, VLT 0.54, CPD PEL-M DP Rating 55, Year Rated 11 PF Cove/Stop Pine or Oak n Wood Drywall Return Coil (LF) Advanced Low-E Insulating Glass Argon Non Hi Advanced Low-F Insulating Glass Argon Non Hi Advanced Ins	rvia Direct Set (New), Standard, Duracast®, Block, ck Advanced Low-E Insulating Glass Argon Non Hi U-Factor 0.26, SHGC 0.29, VLT 0.54, CPD PEL-N PP Rating 55, Year Rated 11 Ile, 3/4" Contour, Traditional (SW5H), Black, Black On Wood Drywall Return -Coil (LF) Advanced Low-E Insulating Glass Argon Non Hi ck Advanced Low-E Insulating Glass Argon Non Hi d, Wash Hinge Hardware, Fold-Away Crank, Mattin MU-Factor 0.27, SHGC 0.24, VLT 0.44, CPD PEL-N ve DP Rating 50, Year Rated 11, Egress Does not ve DP Rating 50, Year Rated 11, Egress Does not ve DP Rating 50, Year Rated 11, Egress Does not ve DP Rating 50, Year Rated 11, Egress Does not ve DP Rating 50, Year Rated 11, Egress Does not ve DP Rating 12, SHGC 0.24, VLT 0.44, CPD PEL-N Con Wood Drywall Return -Coil (LF)	Fixed Frame Rectangle, Black Biack WE Advanced Low-E Insulating Glass Argon Non Higher: U-Factor 0.26, SHGC 0.29, VLT 0.54, CPD PEL-hative DP Rating 55, Year Rated 11 Grille, 3/4" Contour, Traditional (SW5H), Black, Black - Non Wood Drywall Return 00 - Coil (LF) D4 Left, Black Left, Black Substraiced Low-E Insulating Glass Argon Non Higher Higher WE Advanced Low-E Insulating Glass Argon Non Higher (Current), Standard, Duracast®, Blo Black We E Advanced Low-E Insulating Glass Argon Non Higher (DP Rating 50, Year Rated 11, Egress Does not ative DP Rating 50, Year Rated 11, Egress Does not not wood Drywall Return Orille, 3/4" Contour, Traditional (2W5H), Black, Black, Black - Non Wood Drywall Return 00 - Coil (LF)	Attributes Impervia, Direct Set Fixed Frame Rectangle, Black 1: Fixed Frame Rectangle, Black General Information: Impervia Direct Set (New), Standard, Duracast®, Block, Foam Insuli Exterior Color / Finish: Black General Information: Urfactor 0.26, SHCC 0.29, VT 0.54, CPD PEL-W-257-00210 Painting 50, Calculated Negative DP Rating 50, Year Rated 11 Guotaled Negative DP Rating 50, Year Rated 11 QUOMATDETM010074 - PF Cove/Stop Pine or Oak NINTARDETR02005 - Non Wood Drywall Return QUOMATDETM040100 - Coil (LF) Attributes Impervia, Casement General Information: Impervia Casement General Cover Finish: Black Interview Standard Stze Left Casement General Information: Impervia Casement General Information: Impervia Casement General Information: Imperv
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e or Oak City 22 Return City 22 Attributes City 22 Image: Standard, Duracast@, Block, Foam Insulated, 3 1/4", 1 15/16" City City Image: Standard, Duracast@, Block, Foam Insulated, 3 1/4", 1 15/16" City City Image: Standard, Duracast@, Block, Foam Insulated, 3 1/4", 1 15/16" City City Image: Standard, Duracast@, Block, Foam Insulated, 3 1/4", 1 15/16" City City City Image: Standard, Duracast@, Block, Foam Insulated, 3 1/4", 1 15/16" Image: Standard, Standard, Standard, Standard, No Window Opening Control Device, No Limited Opening City City <thcity< th=""> City City<td>gh Altitude 4-257-00210 tes back, Foam In sock, Foam In gh Altitude e Black, No meet typical</td><td>foam Insul 4-257-00210 4-257-00210 4-150-00210 gh Altitude e Black, No meet typical</td><td>Foam Insul gh Altitude 4-257-00210 tes black, Foam In ock, Foam In ock, Foam In e Black, No</td><td>tes gh Altitude 4-257-00210 tes black, Foam In sck, Foam In sck, Foam In sck, Foam In h Altitude e Black, No</td></thcity<>	gh Altitude 4-257-00210 tes back, Foam In sock, Foam In gh Altitude e Black, No meet typical	foam Insul 4-257-00210 4-257-00210 4-150-00210 gh Altitude e Black, No meet typical	Foam Insul gh Altitude 4-257-00210 tes black, Foam In ock, Foam In ock, Foam In e Black, No	tes gh Altitude 4-257-00210 tes black, Foam In sck, Foam In sck, Foam In sck, Foam In h Altitude e Black, No
tes bck, Foam Ir gh Altitude e Black, No e Black, No meet typical	gh Altitude 4-257-00210 tes back, Foam In sock, Foam In back, No e Black, No meet typical	tes tes hAltitude 4-257-00210 tes tes hAltitude e Black, No e Black, No	Foam Insul gh Altitude 4-257-00210 tes 	tes gh Altitude 4-257-00210 tes tes gh Altitude e Black, No e Black, No
op Pine or Oak Cty 22 ywall Return Cty 22 Qty 22 Chy 22 Current), Standard, Duracast®, Block, Foam Insulated, 3 1/4", 1 15/16" I 1 I 1 I 1 I 1 I 1 I 1 I 1 I 1 I 1 I 1 I 1 I 1 I 1 I 1 I 1 I	gh Alltitude 4-257-00210 tes tes bck, Foam In bck, Foam In bck, Foam In ck, Foam In ck, Foam In ck, Foam In	Foam Insul gh Altitude 4-257-00210 tes tes gh Altitude e Black, No e Black, No	Foam Insul gh Altitude 4-257-00210 tes tes back, Foam In ock, Foam In ock, Foam In gh Altitude e Black, No	tes Poam Insul Poam Insul tes tes tes e Black, No gh Altitude e Black, No
	c.w-E Insulating Glass Argon Non High Altitude 6, SHGC 0.29, VLT 0.54, CPD PEL-N-257-00210-00002, Performance Class CW, PG 50, Calculated Positive DP 55, Year Rated 11 our, Traditional (SW5H), Black, Black Iop Pine or Oak Cly Variable Insulating Class Argon Non High Altitude	t (New), Standard, Duracast®, Block, Foam Insulated, 3 1/4", 1 15/16", Interior Access Only Required c.ow-E Insulating Glass Argon Non High Altitude 6, SHGC 0.29, VLT 0.54, CPD PEL-N-257-00210-00002, Performance Class CW, PG 50, Calculated Positive DP 55, Year Rated 11 our, Traditional (SWSH), Black, Black Gty 22 rywall Return Cly 22 City 22 Attributes City 22 1 t (Current), Standard, Duracast®, Block, Foam Insulated, 3 1/4", 1 15/16" Low-E Insulating Glass Argon Non High Altitude ge Hardware, Fold-Away Grank, Matte Black, No Window Opening Control Device, No Limited Opening	e Rectangle, Black Qty 1 1	Attributes Qty e Rectangle, Black
p Pine or Oak Qty 22 ywall Return Qty 22 Qty 22 Attributes 22 (Current), Standard, Duracast®, Block, Foam Insulated, 3 1/4", 1 15/16"	Low-E Insulating Glass Argon Non High Altitude 26, SHGC 0.29, VLT 0.54, CPD PEL-N-257-00210-00002, Performance Class CW, PG 50, Calculated Positive DP 155, Year Rated 11 tour, Traditional (SW5H), Black, Black Cly 22 Drywall Return Cly 22 Drywall Return Cly 22 Drywall Return Cly 22 The tributes CW, PG 50, Calculated Positive DP 1 The tributes Chyperbolic Class CW, PG 50, Calculated Positive DP 1 The tributes Chyperbolic Class CW, PG 50, Calculated Positive DP 1 The tributes Chiperbolic Class CW, PG 50, Calculated Positive DP 1	et (New), Standard, DuracastØ, Block, Foam Insulated, 3 1/4", 1 15/16", Interior Access Only Required Low-E Insulating Glass Argon Non High Altitude 26, SHGC 0.29, VLT 0.54, CPD PEL-N-257-00210-00002, Performance Class CW, PG 50, Calculated Positive DP 155, Year Rated 11 tour, Traditional (SWSH), Black, Black Uty 22 Drywall Return Chy 22 Oty 22 Attributes Cty 22 It (Current), Standard, DuracastØ, Block, Foam Insulated, 3 1/4", 1 15/16"	Ite Rectangle, Black Qty at (New), Standard, Duracast®, Block, Foam Insulated, 3 1/4", 1 15/16", Interior Access Only Required 1 Low-E Insulating Glass Argon Non High Altitude 1 26, SHGC 0.29, VLT 0.54, CPD PEL-N-257-00210-00002, Performance Class CW, PG 50, Calculated Positive DP 15, 'Year Fated 11 tour, Traditional (5W5H), Black, Black City 22 top Pine or Oak City Qity 22 Drywall Return City Attributes It It It (Current), Standard, Duracast®, Block, Foam Insulated, 3 1/4", 1 15/16"	Attributes Image: Provide and Provide and Provide Attributes Image: Provide Attris (Content), Standard, Duracast®, Block, Foam Insulated,
ak Qıy 22 Qıy 22 Qıy 22 Qıy 22	d Low-E Insulating Glass Argon Non High Attitude 1.26, SHGC 0.29, VLT 0.54, CPD PEL-N-257-00210-00002, Performance Class CW, PG 50, Calculated Positive DP 1.26, SHGC 0.29, VLT 0.54, CPD PEL-N-257-00210-00002, Performance Class CW, PG 50, Calculated Positive DP 1.26, SHGC 0.29, VLT 0.54, CPD PEL-N-257-00210-00002, Performance Class CW, PG 50, Calculated Positive DP 1.26, SHGC 0.29, VLT 0.54, CPD PEL-N-257-00210-00002, Performance Class CW, PG 50, Calculated Positive DP 1.26, SHGC 0.29, VLT 0.54, CPD PEL-N-257-00210-00002, Performance Class CW, PG 50, Calculated Positive DP 1.26, SHGC 0.29, VLT 0.54, CPD PEL-N-257-00210-00002, Performance Class CW, PG 50, Calculated Positive DP 1.26, SHGC 0.29, VLT 0.54, CPD PEL-N-257-00210-00002, Performance Class CW, PG 50, Calculated Positive DP 1.26, SHGC 0.29, VLT 0.54, CPD PEL-N-257-00210-00002, Performance Class CW, PG 50, Calculated Positive DP 1.26, SHGC 0.29, VLT 0.54, CPD PEL-N-257-00210-00002, Performance Class CW, PG 50, Calculated Positive DP 1.26, SHGC 0.29, VLT 0.54, CPD PEL-N-257-00210-00002, Performance Class CW, PG 50, Calculated Positive DP 1.26, SHGC 0.29, VLT 0.54, CPD PEL-N-257-00210-00002, Performance Class CW, PG 50, Calculated Positive DP 1.26, SHGC 0.29, VLT 0.54, CPD PEL-N-257-00210-00002, Performance Class CW, PG 50, Calculated Positive DP 1.26, SHGC 0.29, VLT 0.54, CPD PEL-N-257-00210-00002, Performance Class CW, PG 50, Calculated Positive DP 1.26, SHGC 0.29, VLT 0.54, CPD PEL-N-257-00210-00002, Performance Class CW, PG 50, Calculated Positive DP 1.26, SHGC 0.29, VLT 0.54, CPD PEL-N-257-00210-00002, Performance Class CW, PG 50, Calculated Positive DP 1.26, SHGC 0.29, VLT 0.54, CPD PEL-N-257-00210-00002, Performance Class CW, PG 50, Calculated Positive DP 1.26, SHGC 0.29, VLT 0.29, Calculated Positive DP 1.26, SHGC 0.29, SHGC 0.	Set (New), Standard, Duracast®, Block, Foam Insulated, 3 1/4", 1 15/16", Interior Access Only Required d Low-E Insulating Glass Argon Non High Attitude 0.26, SHGC 0.29, VLT 0.54, CPD PEL-N-257-00210-00002, Performance Class CW, PG 50, Calculated Positive DP rg 55, Year Rated 11 ontour, Traditional (SW5H), Black, Black Oty 22 VStop Pine or Oak Oty 22 Drywall Return Oty 22 Attributes Attributes Attributes Oty 21	Me Rectangle, Black Qty 1 1 Set (New), Standard, Duracast®, Block, Foam Insulated, 3 1/4", 1 15/16", Interior Access Only Required d Low-E Insulating Glass Argon Non High Altitude 0.28, SHGC 0.29, VLT 0.54, CPD PEL-N-257-00210-00002, Performance Class CW, PG 50, Calculated Positive DP 19 25, Year Rated 11 Intour, Traditional (5W5H), Black, Black Stop Pine or Oak Qty 22 Drywall Return Attributes Attributes	Attributes me Rectangle, Black Qty 1 1 Set (New), Standard, Duracast®, Block, Foam Insulated, 3 1/4", 1 15/16", Interior Access Only Required 1 L26, SHGC 0.29, VLT 0.54, CPD PEL-IN-257-00210-00002, Performance Class CW, PG 50, Calculated Positive DP 125, Year Rated 11 955, Year Rated 11 955, Year Rated 11 91 950, Year Rated 11 91 92 Notur, Traditional (SWSH), Black, Black Drywall Return Qty 22 Attributes Attributes
Stop Pine or Oak Qty Drywall Return Qty Qty Attributes	eed Low-E Insulating Glass Argon Non High Altitude 0.26, SHGC 0.29, VLT 0.54, CPD PEL-N-257-00210-00002, Performance Class CW, PG 50, Calculated Positive DP ling 55, Year Rated 11 Sontour, Traditional (5W5H), Black, Black e/Stop Pine or Oak Qty 22 d Drywall Return Qty 22 +) Qty 22 Attributes Qty 22	t Set (New), Standard, Duracast®, Block, Foam Insulated, 3 1/4", 1 15/16", Interior Access Only Required 2.26, SHGC 0.29, VLT 0.54, CPD PEL-N-257-00210-00002, Performance Class CW, PG 50, Calculated Positive DP 2.26, SHGC 0.29, VLT 0.54, CPD PEL-N-257-00210-00002, Performance Class CW, PG 50, Calculated Positive DP 2.26, SHGC 0.29, VLT 0.54, Black, Black 2.27, Calculated 11 2.28, Calculated Positive DP 2.29, Calculated Positive DP 2.29, Calculated Positive DP 2.20, Calculated	ame Rectangle, Black Qty 1 1 1 1 1 1 2ed Low-E Insulating Glass Argon Non High Altitude 0.26, SHGC 0.29, VLT 0.54, CPD PEL-N-257-00210-00002, Performance Class CW, PG 50, Calculated Positive DP 0.26, SHGC 0.29, VLT 0.54, CPD PEL-N-257-00210-00002, Performance Class CW, PG 50, Calculated Positive DP 26 Stop Pine or Oak Qty 27 d Drywall Return Qty 21 Qty 22 Qty 23 Attributes	Attributes Qty ame Rectangle, Black Qty 1 1 t Set (New). Standard, Duracast®, Block, Foam Insulated, 3 1/4", 1 15/16", Interior Access Only Required ced Low-E Insulating Glass Argon Non High Altitude 0.26, SHGC 0.29, VLT 0.54, CPD PEL-N-257-00210-00002, Performance Class CW, PG 50, Calculated Positive DP cing 55, Year Rated 11 Deck, Black celStop Pine or Oak Qty elStop Pine or Oak Qty city 22
Stop Pine or Oak Drywall Return Qty Qty	anced Low-E Insulating Glass Argon Non High Altitude for 0.26, SHGC 0.29, VLT 0.54, CPD PEL-N-257-00210-00002, Performance Class CW, PG 50, Calculated Positive DP Pating 55, Year Rated 11 " Contour, Traditional (SW5H), Black, Black " Contour, Traditional (SW5H), Contour, Contour, Traditional (SW5H), Contour, Traditional (SW5H), Contour, Contour, Traditional (SW5H), Contour, Contour, Traditional (SW5H), Contour, C	rect Set (New), Standard, Duracast®, Block, Foam Insulated, 3 1/4", 1 15/16", Interior Access Only Required anced Low-E Insulating Glass Argon Non High Altitude for 0.26, SHGC 0.29, VLT 0.54, CPD PEL-N-257-00210-00002, Performance Class CW, PG 50, Calculated Positive DP Rating 55, Year Rated 11 "Contour, Traditional (SW5H), Black, Black "Contour, Traditional (SW5H), Black, Black (Dty 22 "cood Drywall Return Class CW, PG 50, Calculated Positive DP (LF) Curve Class CW, PG 50, Calculated Positive DP (LF) Curve Category Cat	Frame Rectangle, Black dty *ect Set (New), Standard, Duracast@, Block, Foam Insulated, 3 1/4", 1 15/16", Interior Access Only Required 1 anced Low-E Insulating Glass Argon Non High Altitude 1 tor 0.26, SHGC 0.29, VLT 0.54, CPD PEL-N-257-00210-00002, Performance Class CW, PG 50, Calculated Positive DP Rating 55, Year Rated 11 * "Contour, Traditional (5W5H), Black, Black Qty 22 'ood Drywall Return Qty 22 (LF) Qty 22	Attributes Oty Frame Rectangle, Black 0ty *ect Set (New), Standard, Duracast®, Block, Foam Insulated, 3 1/4", 1 15/16", Interior Access Only Required 1 anced Low-E Insulating Glass Argon Non High Altitude 1 ror 0.26, SHGC 0.29, VLT 0.54, CPD PEL-N-257-00210-00002, Performance Class CW, PG 50, Calculated Positive DP Rating 55, Year Rated 11 * * Contour, Traditional (5W5H), Black, Black 0ty 22 ove/Stop Pine or Oak 0ty 22 ood Drywall Return 0ty 22 (LF) 0ty 22
	dvanced Low-E Insulating Glass Argon Non High Altitude actor 0.26, SHGC 0.29, VLT 0.54, CPD PEL-N-257-00210-00002, Performance Class CW, PG 50, Calculated Positive DP P Rating 55, Year Rated 11 3/4" Contour, Traditional (5W5H), Black, Black Cove/Stop Pine or Oak City 22 Wood Drywall Return City 22	Direct Set (New), Standard, Duracast®, Block, Foam Insulated, 3 1/4", 1 15/16", Interior Access Only Required avanced Low-E Insulating Glass Argon Non High Altitude actor 0.26, SHGC 0.29, VLT 0.54, CPD PEL-N-257-00210-00002, Performance Class CW, PG 50, Calculated Positive DP P Rating 55, Year Rated 11 9/4" Contour, Traditional (5W5H), Black, Black Black Qty 22 Wood Drywall Return Qty 22	d Frame Rectangle, Black	Attributes Qty Qty 1 1 Interior Access Only Required Direct Set (New), Standard, Duracast®, Block, Foam Insulated, 3 1/4", 1 15/16", Interior Access Only Required direct Set (New), Standard, Duracast®, Block, Foam Insulated, 3 1/4", 1 15/16", Interior Access Only Required direct Set (New), Standard, Duracast®, Block, Foam Insulated, 3 1/4", 1 15/16", Interior Access Only Required actor 0.26, SHGC 0.29, VLT 0.54, CPD PEL-N-257-00210-00002, Performance Class CW, PG 50, Calculated Positive DP P Rating 55, Year Rated 11 P Rating 55, Year Rated 11 9 Cove/Stop Pine or Oak Qty 22 Wood Drwall Return Qty 22 Wood Drwall Return Qty 22
	gh Altitude 4-257-00210	 1: Fixed Frame Direct Set General Information: Impervia Direct Set (New), Standard, Duracast®, Block, Foam Insulated, 3 1/4", 1 15/16", Interior Access Only Required Exterior Color / Finish: Black Glass: Insulated Dual Low-E Advanced Low-E Insulating Glass Argon Non High Altitude Performance Information: U-Factor 0.26, SHGC 0.29, VLT 0.54, CPD PEL-N-257-00210-00002, Performance Class CW, PG 50, Calculated Positive DP Pating 50, Calculated Negative DP Rating 55, Year Rated 11 Grille: GBG, No Custom Grille, 3/4" Contour, Traditional (5W5H), Black, Black 	d Frame Rectangle, Black	Attributes Oty d Frame Rectangle, Black Qty 1 1 Direct Set (New), Standard, Duracast®, Block, Foam Insulated, 3 1/4", 1 15/16", Interior Access Only Required dvanced Low-E Insulating Glass Argon Non High Altitude actor 0.26, SHGC 0.29, VLT 0.54, CPD PEL-N-257-00210-00002, Performance Class CW, PG 50, Calculated Positive DP P Rating 55, Year Rated 11 3/4" Contour, Traditional (5W5H), Black, Black

	PK # 1: SizeNon-Standard Size Vent Right / Fixed Double Slider General Information: Standard, Duracast®, Block, Foam Insulated, 3", 1 11/16" 2075 Viewed From Exterior 2075 Viewed From Exterior Color / Finish: Black Glass: Insulated Tempered Low-E Advanced Low-E Insulating Glass Argon Nor Hardware Options: Matte Black, No Limited Opening Hardware Performance Information: U-Factor 0.28, SHGC 0.26, VLT 0.47, CPD PEL-N- Rating 30, Calculated Negative DP Rating 30, Year Rated 08, Egress Meets Typic Grille: GBG, No Custom Grille, 3/4" Contour, Traditional (2W4H / 2W4H), Black, Venting Width: Equal	65 Puppy's Rm Side Impervia, Sliding Window Vent Right / Fixed,	Line # Location:	QUOMATDETM010074 - PF Cove/Stop Pine or Oak INSTARDETR020005 - Non Wood Drywall Return QUOMATDETM040100 - Coil (LF)	I: SizeNon-Standard Size Vent Right / Fixed / Vent Left Triple Slider General Information: Standard, Duracast@, Block, Foam Insulated, 3", 1 11/16" General Information: Standard, Duracast@, Block, Foam Insulated, 3", 1 11/16" Exterior Color / Finish: Black Interior Color / Finish: Black Glass: Insulated Laminated (Annealed) Low-E Advanced Low-E Insulating Glas Hardware Options: Matte Black, No Limited Opening Hardware Screen: Half Screen, InView ^m Performance Information: U-Factor 0.33, SHGC 0.25, VLT 0.46, CPD PEL-N- my comply with local code requirements Grille: GBG, No Custom Grille, 3/4" Contour, Traditional (2W4H / 2W4H / 2W4H / Venting Width: 1/4 Vent	60 Puppy's Rm Front Impervia, Sliding Window Vent	Line # Location:	Customer: Lauren Taylor Project Name: Laur
QUOMATDETM010074 - PF Cove/Stop Pine or Oak INSTARDETR020005 - Non Wood Drywall Return QUOMATDETM040100 - Coil (LF)	1: SizeNon-Standard Size Vent Right / Fixed Double Slider General Information: Standard, Duracast®, Block, Foam Insulated, 3", 1 11/16" Exterior Color / Finish: Black Interior Color / Finish: Black Glass: Insulated Tempered Low-E Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Matte Black, No Limited Opening Hardware Screen: Half Screen, InView TM Performance Information: U-Factor 0.28, SHGC 0.26, VLT 0.47, CPD PEL-N-103-00851-000 Performance Information: U-Factor 0.28, SHGC 0.26, VLT 0.47, CPD PEL-N-103-00851-000 Performance Information: U-Factor 0.28, SHGC 0.26, VLT 0.47, CPD PEL-N-103-00851-000 Performance Information: U-Factor 0.28, SHGC 0.26, VLT 0.47, CPD PEL-N-103-00851-000 Performance Information: U-Factor 0.28, SHGC 0.26, VLT 0.47, CPD PEL-N-103-00851-000 Performance Information: U-Factor 0.28, SHGC 0.26, VLT 0.47, CPD PEL-N-103-00851-000 Performance Information: U-Factor 0.28, SHGC 0.26, VLT 0.47, CPD PEL-N-103-00851-000 Performance Information: U-Factor 0.28, SHGC 0.26, VLT 0.47, CPD PEL-N-103-00851-000 Performance Information: U-Factor 0.28, SHGC 0.26, VLT 0.47, CPD PEL-N-103-00851-000 Performance Information: U-Factor 0.28, SHGC 0.26, VLT 0.47, CPD PEL-N-103-00851-000 Performance Information: U-Factor 0.28, SHGC 0.26, VLT 0.47, CPD PEL-N-103-00851-000 Performance Information: U-Factor 0.28, SHGC 0.26, VLT 0.47, CPD PEL-N-103-00851-000 Performance Information: U-Factor 0.28, SHGC 0.26, VLT 0.47, CPD PEL-N-103-00851-000 Performance Information: U-Factor 0.28, SHGC 0.26, VLT 0.47, CPD PEL-N-103-00851-000 Performance Information: U-Factor 0.28, SHGC 0.26, VLT 0.47, CPD PEL-N-103-00851-000 Performance Information: U-Factor 0.28, SHGC 0.26, VLT 0.47, CPD PEL-N-103-00851-000 Performance Information: U-Factor 0.28, SHGC 0.26, VLT 0.47, CPD PEL-N-103-00851-000 Performance Information: U-Factor 0.28, SHGC 0.26, VLT 0.47, CPD PEL-N-103-00851-000 Performance Information: U-Factor 0.28, SHGC 0.26, VLT 0.47, CPD PEL-N-103-00851-000 Performance Information: U-Factor 0.28, SHGC 0.26, VLT	Right / Fixed, Black	Attributes	Stop Pine or Oak Drywall Return	I: SizeNon-Standard Size Vent Right / Flxed / Vent Left Triple Slider General Information: Standard, Duracast®, Block, Foam Insulated, 3", 1 11/16" Exterior Color / Finish: Black Interior Color / Finish: Black Glass: Insulated Laminated (Annealed) Low-E Advanced Low-E Insulating Glass Argon No Hardware Options: Matte Black, No Limited Opening Hardware Screen: Half Screen, InView TM Performance Information: U-Factor 0.33, SHGC 0.25, VLT 0.46, CPD PEL-N-103-00858 may comply with local code requirements Grille: GBG, No Custom Grille, 3/4" Contour, Traditional (2W4H / 2W4H / 2W4H), Black, Bl Venting Width: 1/4 Vent	Sliding Window Vent Right / Fixed / Vent Left, Black	Attributes	Project Name: Lauren Taylor - All Impervia
aty 20 aty 20 aty 20	1: SizeNon-Standard Size Vent Right / Fixed Double Slider 1 General Information: Standard, Duracasl®, Block, Foam Insulated, 3", 1 11/16" Exterior Color / Finish: Black Interior Color / Finish: Black Glass: Insulated Tempered Low-E Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Matte Black, No Limited Opening Hardware Screen: Half Screen, InView TM Performance Information: U-Factor 0.28, SHGC 0.26, VLT 0.47, CPD PEL-N-103-00851-00004, Performance Class LC, PG 30, Calculated Positive DP Rating 30, Calculated Negative DP Rating 30, Year Rated 08, Egress Meets Typical 5.7 sqft (E) (United States Only) Grille: GBG, No Custom Grille, 3/4" Contour, Traditional (2W4H / 2W4H), Black, Black Venting Width: Equal	Qty		Qiy 23 Qiy 23 Qiy 23	I General Information: Standard, Duracast®, Block, Foam Insulated, 3", 1 11/16" General Information: Standard, Duracast®, Block, Foam Insulated, 3", 1 11/16" Exterior Color / Finish: Black Interior Color / Finish: Black Glass: Insulated Laminated (Annealed) Low-E Advanced Low-E Insulating Glass Argon Non High Altitude Glass: Insulated Laminated (Annealed) Low-E Advanced Low-E Insulating Glass Argon Non High Altitude Screen: Half Screen, InView [™] Performance Information: U-Factor 0.33, SHGC 0.25, VLT 0.46, CPD PEL-N-103-00858-00001, Egress Does not meet typical United States egress, but may comply with local code requirements Grille: GBG, No Custom Grille, 3/4" Contour, Traditional (2W4H / 2W4H / 2W4H), Black, Black Venting Width: 1/4 Vent	Qty		Order Number: 742XPM002 Quote Number: 13417940

Printed on 11/23/2020 Contract - Detailed Page

7 of 23

For more inform Printed on 11/23/2020		PK # 2075 Viewed From Exterior	75 Kitchen Over Stove	Line # Location:		PK # 2075 Viewed From Exterior	70 Downstairs Bath	Line # Location:	Customer: Lauren Taylor
For more information regarding the finishing, maintenance, service and warranty of all Pella® prod 3/2020 Contract - Detailed	INSTARDETR020005 - Non Wood Drywall Return QUOMATDETM040100 - Coil (LF)	1: SizeNon-Standard Size Double Hung, Equal General Information: Standard, Duracast®, Block, Foam Insulated, 3", 1 11/16" Exterior Color / Finish: Black Glass: Insulated Low-E Insulating Glass Argon Non High Altitude Hardware Options: Cam-Action Lock, Matte Black Screen: Full Screen, In/View ¹¹ Performance Information: U-Factor 0.29, SHGC 0.25, VLT 0.46, CPD PEL-N-126-00862-00002, Performance Class LC, PG 30, Calculated Positive DP Rating 30, Calculated Negative DP Rating 30, Year Rated 08/11, Egress Does not meet typical United States egress, but may comply with local code requirements Grille: GBG, No Custom Grille, 3/4" Contour, Traditional (3W2H / 3W2H), Black, Black Black Dty 13	Impervia, Double Hung, Black	Attributes	Obscure Glass Style: Pattern62(Standard) QUOMATDETM010074 - PF Cove/Stop Pine or Oak INSTARDETR020005 - Non Wood Drywall Return QUOMATDETM040100 - Coil (LF)	1 1: SizeNon-Standard Size Right Casement General Information: Impervia Casement (Current), Standard, Duracast®, Block, Foam Insulated, 3 1/4", 1 15/16" Exterior Color / Finish: Black Interior Color / Finish: Black Glass: Insulated Dual Obscure Low-E Obscure Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Standard, Wash Hinge Hardware, Fold-Away Crank, Matte Black, No Window Opening Control Device, No Limited Opening Hardware Screen: Full Screen, InView TM Performance Information: U-Factor 0.27, SHGC 0.24, VLT 0.44, CPD PEL-N-150-00678-00004, Performance Class LC, PG 50, Calculated Positive DP Rating 50, Calculated Negative DP Rating 50, Year Rated 11, Egress Does not meet typical United States egress, but may comply with local code requirements Grille: GBG, No Custom Grille, 3/4" Contour, Traditional (2W3H), Black, Black	Impervia, Casement Right, Black	Attributes	Project Name: Lauren Taylor - All Impervia
la® products, visit the Pella® website at www.pella.com Page 8 of 23		1 ;" tude -126-00862-00002, Performance Class LC, PG 30, Calculated Positive DP of meet typical United States egress, but may comply with local code (, Black (, Black City 13	Qty	es	Qiy 10 Qiy 10 Qiy 10	1 .ck, Foam Insulated, 3 1/4", 1 15/16" ass Argon Non High Altitude Black, No Window Opening Control Device, No Limited Opening -150-00678-00004, Performance Class LC, PG 50, Calculated Positive DP neet typical United States egress, but may comply with local code	Qty	tes	Order Number: 742XPM002 Quote Number: 13417940

For more information regarding Printed on 11/23/2020	Viewed From Exterior PK # 1: SizeNon-Standard Signeral Information: 1: 2075 Viewed From Exterior 2075 General Information: 1: Exterior Color / Finish: Interior Color / Finish: Interior Color / Finish: Gass: Insulated Low-Elarstware Options: Mais Screen: Half Screen, Ir Performance Information: 30, Calculated Ne Grille: GBG, No Custor Venting Width: Equal QUOMATDETM010 INSTARDETR02000 QUOMATDETM040 2000	Breakfast Rm Impervia,	wed From Exterior	Customer: Lauren Taylor
For more information regarding the finishing, maintenance, service and warranty of all Pella® products, visit the Pella® website at www.pella.com S/2020 Contract - Detailed Page	1: SizeNon-Standard Size Vent Right / Fixed Double Silder 1 General Information: Standard, Duracast®, Block, Foam Insulated, 3", 1 11/16" Exterior Color / Finish: Black Interior Color / Finish: Black Size Neuraled Low-E Insulating Glass Argon Non High Altitude Hardware Options: Matte Black, No Limited Opening Hardware Sizeen, InView ^m Screen: Half Screen, InView ^m Year Rated 08, Egress Meets Typical 5.7 sqft (E) (United States Only) Grille: GBG, No Custom Grille, 3/4" Contour, Traditional (ZW4H / ZW4H), Black, Black Qty 18 NSTARDETR020005 - Non Wood Drywall Return Qty 18 QUOMATDETM040100 - Coil (LF) Qty 18	Sliding Window Vent Right / Fixed, Black	Attributes Ctrubutes 1: SizeNon-Standard Size Double Hung, Equal General Information: Standard, Duracast0, Block, Foam Insulated, 3", 1 11/16" Exterior Color / Finish: Black Interior Color / Finish: Black Screen: Full Screen, InView ^m Performance Information: U-Factor 0.29, SHGC 0.25, VLT 0.46, CPD PEL-N-126-00062-00002, Performance Class LC, PG 30, Calculated Positi Rating 30, Calculated Negative DP Rating 30, Year Rated 08/11, Egress Does not meet typical United States egress, but may comply with local code requirements Grille: GBG, No Custom Grille, 3/4" Contour, Traditional (3W2H / 3W2H), Black, Black INSTARDETR020005 - Non Wood Drywall Return QUOMATDETM040100 - Coil (LF) Cty 13 Qty 13 Qty 13 Qty Attributes	Project Name: Lauren Taylor - All Impervia
oducts, visit the Pella® website at www.pella.com Page 9 of 23	1 3851-00002, Performance Class LC, PG 30, Calculated Positive DP sqft (E) (United States Only) Qty 18 Qty 18 Qty 18	Qty	1 1 1 0862-00002, Performance Class LC, PG 30, Calculated Positive DP typical United States egress, but may comply with local code (http://www.comply.com/linearcode) (http://wwww.com/linearcode) (ht	Order Number: 742XPM002 Quote Number: 13417940

	Qty 15	QUOMATDETM040100 - Coil (LF)	
	Qty 15	INSTARDETR020005 - Non Wood Drywall Return	
	Qty 15	QUOMATDETM010074 - PF Cove/Stop Pine or Oak	
	Black	Grille: GBG, No Custom Grille, 3/4" Contour, Traditional (3W2H / 3W2H), Black, Black	
3 30, Calculated Positive DP comply with local code	-126-00862-00002, Performance Class LC, PG at meet typical United States egress, but may c	Performance Information: U-Factor 0.29, SHGC 0.25, VLT 0.46, CPD PEL-N-126-00862-00002, Performance Class LC, PG 30, Calculated Positive DP Rating 30, Calculated Negative DP Rating 30, Year Rated 08[11, Egress Does not meet typical United States egress, but may comply with local code	Viewed From Exterior
	tude	Glass: Insulated Low-E Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Cam-Action Lock, Matte Black Screen: Full Screen, InView™	
	7	1: SizeNon-Standard Size Double Hung, Equal General Information: Standard, Duracast®, Block, Foam Insulated, 3", 1 11/16" Exterior Color / Finish: Black Interior Color / Finish: Black	PK#
Qty 1		Impervia, Double Hung, Black	95 Upstairs Blue Rm L
	R	Attributes	Line # Location:
	Qty 20	QUOMATDETM040100 - Coil (LF)	
	Qty 20	INSTARDETR020005 - Non Wood Drywall Return	
	Qiy 20	QUOMATDETM010074 - PF Cove/Stop Pine or Oak	
9G 50, Calculated Positive DP	-257-00208-00002, Performance Class CW, P(Performance Information: U-Factor 0.26, SHGC 0.29, VLT 0.54, CPD PEL-N-257-00208-00002, Performance Class CW, PG 50, Calculated Positive DP Rating 50, Calculated Negative DP Rating 55, Year Rated 11 Grille: GBG, No Custom Grille, 3/4" Contour, Traditional (5W5H), Black, Black	Viewed From Exterior
	on Non High Altitude	Interior Color / Finish: Black Glass: Insulated Dual Tempored I nw-F Advanced I nw-F Insulation Glass Arg	c/07
ss Only Required	Foam Insulated, 3 1/4", 1 15/16", Interior Acces	1: Fixed Frame Direct Set General Information: Impervia Direct Set (New), Standard, Duracast®, Block, Foam Insulated, 3 1/4", 1 15/16", Interior Access Only Required Exterior Color / Finish: Black	PK
aty		Impervia, Direct Set Fixed Frame Rectangle, Black	90 Upstairs Landing
	es S	Attributes	Line # Location:
Quote Number: 13417940	Order Number: 742XPM002	Project Name: Lauren Taylor - All Impervia	Customer: Lauren Taylor

Contract - Detailed

Printed on 11/23/2020

Page 10 of 23

For more information regarding the finishing, maintenance, service and warranty of all Pella® products, visit the Pella® website at www.pella.com	Grille: GBG, No Custom Grille, 3/4" Contour, Traditional (3W2H / 3W2H), Black, Black Obscure Glass Style: Pattern62(Standard) QUOMATDETM010074 - PF Cove/Stop Pine or Oak	I: SizeNon-Standard Size Double Hung, Equal PK# General Information: Standard, Duracast®, Block, Foam Insulated, 3", 1 11/16" 2075 Interior Color / Finish: Black Glass: Insulated Tempered Obscure Low-E Obscure Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Cam-Action Lock, Matte Black Viewed From Exterior Promements Viewed From Exterior Promements	105 Master Bath Impervia, Double Hung, Black	Line # Location: Attr	QUOMATDETM010074 - PF Cove/Stop Pine or Oak INSTARDETR020005 - Non Wood Drywall Return QUOMATDETM040100 - Coil (LF)	Wiewed From Exterior For S Interior Color / Finish: Black Glass: Insulated Low-E Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Matte Black, No Limited Opening Hardware Screen: Half Screen, InView TM Performance Information: U-Factor 0.28, SHGC 0.26, VLT 0.47, CPD PEL-N-103 Rating 30, Calculated Negative DP Rating 30, Year Rated 08, Egress Meets Typical 4 Grille: GBG, No Custom Grille, 3/4" Contour, Traditional (2W4H / 2W4H), Black, Black, Black Venting Width: Equal	1: SizeNon-S General Infc Exterior Col	100 Upstairs Blue Rm R Impervia, Sliding Window Vent Right / Fixed, Black	Line # Location: Att	Customer: Lauren Taylor Project Name: Lauren Taylor - All Impervia
City 15 City 15 Pella® products, visit the Pella® website at www.pella.com	Qty	1: SizeNon-Standard Size Double Hung, Equal General Information: Standard, Duracast®, Block, Foam Insulated, 3", 1 11/16" Exterior Color / Finish: Black Interior Color / Finish: Black Glass: Insulated Tempered Obscure Low-E Obscure Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Cam-Action Lock, Matte Black Screen: Full Screen, InView TM Performance Information: U-Factor 0.29, SHGC 0.25, VLT 0.46, CPD PEL-N-126-00862-00004, Performance Class LC, PG 30, Calculated Positive DP Rating 30, Calculated Negative DP Rating 30, Year Rated 08[11, Egress Does not meet typical United States egress, but may comply with local code requirements	Qty	Attributes	Qiy 18 Qiy 18 Qiy 18	Interior Color / Finish: Black Glass: Insulated Low-E Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Matte Black, No Limited Opening Hardware Screen: Half Screen, InView TM Performance Information: U-Factor 0.28, SHGC 0.26, VLT 0.47, CPD PEL-N-103-00851-00002, Performance Class LC, PG 30, Calculated Positive DP Rating 30, Calculated Negative DP Rating 30, Year Rated 08, Egress Meets Typical 5.7 sqft (E) (United States Only) Grille: GBG, No Custom Gnile, 3/4 th Contour, Traditional (2W4H / 2W4H), Black, Black	1/16	Qty	Attributes	Order Number: 742XPM002 Quote Number: 13417940

For more inform Printed on 11/23/2020				Viewed From Exterior		PX *	115 Master Bed Rm R	Line # Location:				Viewed From Exterior	PK#	110 Master Bed Rm L	Line # Location:	Customer: Lauren Taylor
For more information regarding the finishing, maintenance, service and warranty of all Pella® products, visit the Pella® website at www.pella.com 9/2020 Page	QUOMATDETM040100 - Coil (LF)	INSTARDETR020005 - Non Wood Drywall Return	QUOMATDETM010074 - PF Cove/Stop Pine or Oak	Performance Information: U-Factor 0.29, SHGC 0.25, VLT 0.46, CPD PEL-N-126-00862-00002, Performance Class LC, PG 30, Calculated Positive DP Rating 30, Calculated Negative DP Rating 30, Year Rated 08/11, Egress Does not meet typical United States egress, but may comply with local code requirements Grille: GBG, No Custom Grille, 3/4" Contour, Traditional (3W2H / 3W2H), Black, Black	Interior Color / Finish: Black Glass: Insulated Low-E Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Cam-Action Lock, Matte Black Screen: Full Screen InView TM	1: SizeNon-Standard Size Double Hung, Equal General Information: Standard, Duracast®, Block, Foam Insulated, 3", 1 11/16" Exterior Color / Finish: Black	Impervia, Double Hung, Black	Attributes	QUOMATDETM040100 - Coil (LF)	INSTARDETR020005 - Non Wood Drywall Return	Rating 30, Calculated Negative DP Rating 30, Year Rated 08, Egress Meets Typical 5.7 sqft (E) (United States Only) Grille: GBG, No Custom Grille, 3/4" Contour, Traditional (2W4H / 2W4H), Black, Black Venting Width: Equal	Glass: Insulated Low-E Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Matte Black, No Limited Opening Hardware Screen: Half Screen, InView TM	1: SizeNon-Standard Size Vent Right / Fixed Double Silder General Information: Standard, Duracast®, Block, Foam Insulated, 3", 1 11/16" Exterior Color / Finish: Black Interior Color / Finish: Black	Impervia, Sliding Window Vent Right / Fixed, Black	Attributes	Project Name: Lauren Taylor - All Impervia
oducts, visit the Pella® website at www	Qıy 15	Qty 15	Qiy 15	3862-00002, Performance Class LC, PG 30 t typical United States egress, but may con						Qty 18 Qty 18	0851-00002, Performance Class LC, PG 3 ' sqft (E) (United States Only) (Order Number: 742XPM002 Qu
w.pella.com Page 12 of				0, Calculated Positive DP nply with local code		-	Qty				30, Calculated Positive DP			Qty 1		Quote Number: 13417940
23														L		

Page

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For more inform Printed on 11/23/2020		PK # 2075 Viewed From Exterior	125 Exercise Rm	Line # Location:		PK # 2075 Viewed From Exterior	120 Exercise Rm Bath	Line # Location:	Customer: Lauren Taylor
For more information regarding the finishing, maintenance, service and warranty of all Pella® products, visit the Pella® website at www.pella.com 3/2020 Contract - Detailed Page	QUOMATDETM010074 - PF Cove/Stop Pine or Oak INSTARDETR020005 - Non Wood Drywall Return QUOMATDETM040100 - Coil (LF)	1 1: SizeNon-Standard Size Double Hung, Equal General Information: Standard, Duracast®, Block, Foam Insulated, 3", 1 11/16" Exterior Color / Finish: Black Glass: Insulated Low-E Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Cam-Action Lock, Matte Black Screen: Full Screen, InView TM Performance Information: U-Factor 0.29, SHGC 0.25, VLT 0.46, CPD PEL-N-126-00862-00002, Performance Class LC, PG 30, Calculated Positive DP Rating 30, Calculated Negative DP Rating 30, Year Rated 08 11, Egress Does not meet typical United States egress, but may comply with local code requirements Grille: GBG, No Custom Grille, 3/4" Contour, Traditional (3W2H / 3W2H), Black, Black	Impervia, Double Hung, Black	Attributes	Obscure Glass Style: Pattern62(Standard) QUOMATDETM010074 - PF Cove/Stop Pine or Oak INSTARDETR020005 - Non Wood Drywall Return QUOMATDETM040100 - Coil (LF)	1 1: SizeNon-Standard Size Double Hung, Equal General Information: Standard, Duracast®, Block, Foam Insulated, 3", 1 11/16" Exterior Color / Finish: Black Interior Color / Finish: Black Glass: Insulated Tempered Obscure Low-E Obscure Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Cam-Action Lock, Matte Black Screen: Full Screen, InView ^m Performance Information: U-Factor 0.29, SHGC 0.25, VLT 0.46, CPD PEL-N-126-00862-00004, Performance Class LC, PG 30, Calculated Positive DP Rating 30, Calculated Negative DP Rating 30, Year Rated 08 11, Egress Does not meet typical United States egress, but may comply with local code requirements Grille: GBG, No Custom Grille, 3/4" Contour, Traditional (3W2H / 3W2H), Black, Black	Impervia, Double Hung, Black	Attributes	Project Name: Lauren Taylor - All Impervia
products, visit the Pella® website at www.pella.com Page 13 of 23	Qy 15 Qy 15	1 -00862-00002, Performance Class LC, PG 30, Calculated Positive DP eet typical United States egress, but may comply with local code ack	Qty		Qiy 15 Qiy 15 Qiy 15	1 Slass Argon Non High Altitude -00862-00004, Performance Class LC, PG 30, Calculated Positive DP eet typical United States egress, but may comply with local code ack	Qty		Order Number: 742XPM002 Quote Number: 13417940

j,

For more information regarding Printed on 11/23/2020	QUOMATI INSTARDE QUOMATI	Image: Size Non-Standard No	Line # Location: 135 Upstairs Tree Rm L Impervia, I	2075 1	Customer: Lauren Taylor
For more information regarding the finishing, maintenance, service and warranty of all Pella® prod 3/2020 Contract - Detailed	QUOMATDETM010074 - PF Cove/Stop Pine or Oak INSTARDETR020005 - Non Wood Drywall Return QUOMATDETM040100 - Coil (LF)	1: SizeNon-Standard Size Double Hung, Equal General Information: Standard, Duracast®, Block, Foam Insulated, 3", 1 11/16" Exterior Color / Finish: Black Glass: Insulated Low-E Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Cam-Action Lock, Matte Black Screen: Full Screen, InView TM Performance Information: U-Factor 0.29, SHGC 0.25, VLT 0.46, CPD PEL-N-126-00 Pating 30, Calculated Negative DP Rating 30, Year Rated 08/11, Egress Does not meet requirements Grille: GBG, No Custom Grille, 3/4" Contour, Traditional (3W2H / 3W2H), Black, Black	Attributes Attributes	Attributes Impervia, Double Hung, Black 1: SizeNon-Standard Size Double Hung, Equal General Information: Standard, Duracast@, Block, Foam Insulated, 3", 1 11/16" Exterior Color / Finish: Black Glass: Insulated Tempered Obscure Low-E Obscure Advanced Low-E Insulating Glass Screen: Full Screen, InView TM Performance Information: U-Factor 0.29, SHGC 0.25, VLT 0.46, CPD PEL-N-126-008 Rating 30, Calculated Negative DP Rating 30, Year Rated 08[11, Egress Does not meet by requirements Grille: GBG, No Custom Grille, 3/4" Contour, Traditional (3W2H / 3W2H), Black, Black Obscure Glass Style: Pattern62(Standard) QUOMATDETM010074 - PF Cove/Stop Pine or Oak Non Wood Drywall Return QUOMATDETM040100 - Coil (LF)	Project Name: Lauren Taylor - All Impervia
la® products, visit the Pella® website at www.pella.com Page 14 of	Qiy 15 Qiy 15 Qiy 15	 1: SizeNon-Standard Size Double Hung, Equal General Information: Standard, Duracast®, Block, Foam Insulated, 3", 1 11/16" Exterior Color / Finish: Black Interior Color / Finish: Black Glass: Insulated Low-E Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Cam-Action Lock, Matte Black Screen: Full Screen, InViewTM Performance Information: U-Factor 0.29, SHGC 0.25, VLT 0.46, CPD PEL-N-126-00862-00002, Performance Class LC, PG 30, Calculated Positive DP Rating 30, Calculated Negative DP Rating 30, Year Rated 08/11, Egress Does not meet typical United States egress, but may comply with local code requirements Grille: GBG, No Custom Grille, 3/4" Contour, Traditional (3W2H / 3W2H), Black, Black 		s Argon Non High Altitude 862-00004, Performance Class LC, PC typical United States egress, but may o Qty 13 Qty 13 Qty 13 Qty 13	Order Number: 742XPM002 Quote Number: 13417940

Line # Location:	Attributes	utes	
140 Upstairs Tree Rm R	Impervia, Double Hung, Black		Qty 1
PK#	1: SizeNon-Standard Size Double Hung, Equal General Information: Standard, Duracast®, Block, Foam Insulated, 3", 1 11/16" Exterior Color / Finish: Black Interior Color / Finish: Black Glass: Insulated Low-E Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Cam-Action Lock, Matte Black	'16" Nititude	
Viewed From Exterior	Screen: Full Screen, InView ⁷⁴ Performance Information: U-Factor 0.29, SHGC 0.25, VLT 0.46, CPD PEL-N-126-00862-00002, Performance Class LC, PG 30, Calculated Positive DP Rating 30, Calculated Negative DP Rating 30, Year Rated 08 11, Egress Does not meet typical United States egress, but may comply with local code requirements Grille: GBG, No Custom Grille, 3/4" Contour, Traditional (3W2H / 3W2H), Black, Black	-N-126-00862-00002, Performance Class not meet typical United States egress, bu ck, Black	LC, PG 30, Calculated Positive DP ut may comply with local code
	QUOMATDETM010074 - PF Cove/Stop Pine or Oak	Qty 15	
	QUOMATDETM040100 - Coil (LF)	Qty 15	
Line # Location:	Attributes	utes	
145 Admin Fee	ADDPRRDETR010010 - Administration & Processing Fee		Qty

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Printed on 11/23/2020

15 of 23

Printed on		160	Line #	155		Line #	150	Line #	Custor
11/2:		Buy Today Promo	Location:	Large Job Promo	Location:	Location.	Branch Promo	Location:	Customer: Lauren Taylor
For more information regarding the finishing, maintenance, service and warranty of all Pella® products, visit the Pella® website at www.pella.com 3/2020 Contract - Detailed Page	Thank You For Purchasing Pella® Products	PROMOTDETR010005 - Buy Today Promotion	Attributes	PROMOTDETR010006 - Large Job Promotion	sainoitat	Attributes	PROMOTDETR010004 - Branch Promotion	Attributes	Project Name: Lauren Taylor - All Impervia
products, visit the Pella® website at w	Products								Order Number: 742XPM002 (
ww.pella.com Page		1 1		Q			aty 1		Quote Number: 13417940
16 of									3417940
23									

Customer: Lauren Taylor

Project Name: Lauren Taylor - All Impervia

PELLA WARRANTY:

proper management of moisture within the wall system. Neither Pella Corporation nor the Seller will be bound by any other warranty unless specifically set out in Pella products are covered by Pella's limited warranties in effect at the time of sale. All applicable product warranties are incorporated into and become a part of Pella written warranties. this contract. However, Pella Corporation will not be liable for branch warranties which create obligations in addition to or obligations which are inconsistent with this contract. Please see the warranties for complete details, taking special note of the two important notice sections regarding installation of Pella products and

local building code to ensure your Pella products meet local egress requirements Clear opening (egress) information does not take into consideration the addition of a Rolscreen [or any other accessory] to the product. You should consult your

thereafter. Variations in wood grain, color, texture or natural characteristics are not covered under the limited warranty. Per the manufacturer's limited warranty, unfinished mahogany exterior windows and doors must be finished upon receipt prior to installing and refinished annually

acknowledging the Insynctive Software Agreement and Privacy Policy are part of the terms of sale. Products Privacy Policy in effect at the time of sale, which can be found at Insynctive.pella.com. By installing or using Your Insynctive Products you are INSYNCTIVE PRODUCTS: In addition, Pella Insynctive Products are covered by the Pella Insynctive Products Software License Agreement and Pella Insynctive

pella.com to third parties. To learn more about our collection practices and your rights under the CCPA please visit our link https://www.pella.com/california-rights-policy/ at (CCPA), California residents have specific rights to request this information, request to delete this information, and opt out of the sharing or sale of this information Notice of Collection of Personal Information: We may collect your personal information when you interact with us. Under the California Consumer Privacy Act

ARBITRATION AND CLASS ACTION WAIVER ("ARBITRATION AGREEMENT")

PELLA.COM/ARBITRATION. DE ARBITRAJE Y RENUNCIA COLECTIVA ("acuerdo de arbitraje") EN ESPAÑOL VER PELLA.COM/ARBITRATION Arbitration Agreement, which are incorporated herein by reference, please visit <u>www.pella.com/arbitration</u> or e-mail to <u>pellawebsupport@pella.com</u>, with the subject line: "Arbitration Details" or call (877) 473-5527. D'ARBITRAGE ET RENONCIATION AU RECOURS COLLECTIF ("convention d'arbitrage") EN FRANÇAIS SEE coverage provided by any applicable limited warranty pertaining to Your Pella Products. For complete information, including the full terms and conditions of this than ninety (90) calendar days from the date You purchased or otherwise took ownership of Your Pella Goods. To opt out, You must send notice by e-mail to WAIVE ALL RIGHTS TO PROCEED AS A MEMBER OR REPRESENTATIVE OF A CLASS ACTION, INCLUDING CLASS ARBITRATION, REGARDING DISPUTES ARISING OUT OF OR RELATING TO YOUR PELLA PRODUCTS. You may opt out of this Arbitration Agreement by providing notice to Pella no later PELLA PRODUCTS (INCLUDES PELLA GOODS AND PELLA SERVICES) AND WAIVE THE RIGHT TO HAVE A COURT OR JURY DECIDE DISPUTES. YOU vellawebsupport@pella.com, with the subject line: "Arbitration Opt Out" or by calling (877) 473-5527. Opting out of the Arbitration Agreement will not affect the YOU and Pella and its subsidiaries and the Pella Branded Distributor AGREE TO ARBITRATE DISPUTES ARISING OUT OF OR RELATING TO YOUR

event and take such reasonable action to mitigate the impacts of such an event. other Acts of God, fire, strikes and labor unrest, epidemics, riots, war, civil unrest, and government interventions. Seller shall give timely notice of a force majeure occurrence of an act or event beyond the Seller's reasonable control (force majeure event), including but not limited to earthquakes, unusually severe weather and Seller shall not be held liable for failure or delay in the performance of its obligations under this Agreement, if such performance is hindered or delayed by the

Product Performance Information:

Manufacturer stipulates that these ratings conform to applicable NFRC procedures for determining whole product performance. NFRC ratings are determined for a U-Factor, Solar Heat Gain Coefficient (SHGC), and Visible Light Transmittance (VLT) are certified by the National Fenestration Rating Council (NFRC)

fixed set of environmental conditions and a specific product size. NFRC does not recommend any products and does not warrant the suitability of any product for For more information regarding the finishing, maintenance, service and warranty of all Pella® products, visit the Pella® website at www.pella.com

Printed on 11/23/2020

Contract - Detailed

any specific use.
Design Pressure (DP), Performance Class, and Performance Grade (PG) are certified by a third party organization, in many cases the Window and Door Manufacturers Association (WDMA). The certification requires the performance of at least one product of the product line to be tested in accordance with the applicable performance standards and verified by an independent party. The certification indicates that the product(s) of the product line passed the applicable tests. The certification does not apply to mulled and/or product combinations unless noted. Actual product results will vary and change over the products life.
For more performance information along with information on Florida Product Approval System (FPAS) Number and Texas Dept. of Insurance (TDI) number go to www.pella.com/performance .
Pella General Installation Review
Pella Will:
 Deliver and unload products purchased per contract Place drop cloths on work area flooring Remove interior and exterior trim Provide all equipment and materials necessary to install new products Inspect all products purchased per contract Insulate and caulk around products Working order Remove drop clothes, vacuum, and remove all debris Remove all old products from premises upon completion All work to be performed during normal working hours of 8:00 a.m. to 5:00 pm Monday-Friday, unless other arrangements are made. Installation and prefinish is warranted for the period of two years on materials and workmanship. Warranty time frame begins at date of completion.
Homeowner Will: Secure building permit if needed FellA WILL REPARIT Remove existing shutters and awnings
 Cut back or tie trees, bushes and shrubs two feet from exterior wall Arrange to have alarm system disconnected and reinstalled Arrange to have any plumbing and/or electrical repairs or changes made by appropriate licensed contractor prior to install date Denvide size electricity for power tools
 All blinds and interior window treatments need to be removed prior to your installation date. All furniture needs to be moved at least 6 feet away from any window or door begin replaced. All personal items, wall hangings and collectibles must be removed prior to you installation date. Any non-movable furniture (example: pianos, built in cabinets, etc.) must be cleared of items and be surface dusted prior to installation.

Customer: Lauren Taylor

Project Name: Lauren Taylor - All Impervia

Order Number: 742XPM002

Quote Number: 13417940

Contract - Detailed

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Printed on 11/23/2020

Page 18 of 23

For more information regarding the finishi Printed on 11/23/2020	*Pella Windows and Doors is not responsible for the removal or reinstallation of existing alarm contacts. It is a alarm contacts re-installed by the alarm company of choice. The installers can remove the existing contacts - I replacing them in the event that they are damaged during removal. ADX *Customer is awaye that the clear oak threshold doesn't match the color/stain of the Impervia/Lifestyle/Arch door systems. ADX	* Customer authorizes Seller to charge on the credit of the customer the balance immediately upon substantial completion (int.) $\underbrace{\mathcal{O}}_{+}$ Customer has reviewed and approved all pre-finish selections (int.) $\underbrace{\mathcal{O}}_{+}$	* Seller is doing finishing and Buyer(s) has received the Seller's Finish Warranty (int.) . Product is finished by Pella and the finish is covered as set forth in the Pella product warranty (int.) . Product is not finished by Seller or Pella and Buyer(s) will undertake prompt finishing in accordance with applicable instructions (int.)	 Buyer(s) has received the Pella product Limited w 	 Buyer understands the Pella Care Guarantee is the Seller's Installation Limited Warranty and Service Agreement and Pella product limited Warranty(ies) (int.) A A Buyer(s) has received the Seller's Installation Limited Warranty and Service Agreement for Pella products (int.) 	* If the home was built prior to 1978, the Customer(s) has been provided with a "Renovate Right: Important Lead Hazard Information for Families, Child Care Providers and Schools" pamphlet: (int.)	This sales agreement consists of and is subject to the Terms and Conditions set forth on subsequent pages of this document as well as the terms and conditions of the Pella Product Warranties available at www.pella.com and Seller's Installation Warranty and Seller's Finish Warranty (if Seller is profinishing services) and referred to collectively as the "Contract". Contract must be signed within Fourteen (14) days of Quote Date for pricing to rem Contract becomes binding only upon written acceptance PWD, LLC ("Pella Windows and Doors" or "Seller") management. * Customer certifies that their home was built In: $/ 2 / 7 / 7$; (Int.)	PWD, LLC ("Seller") 1940 Opdyke Ct. Auburn Hills, Michigan 48326 Michigan Builder License #: 2102182819	 Have pets controlled so they do not get loose Remove all stickers from products installed Wash all interior and exterior glass surfaces 	Customer. Lauren Taylor Proje
For more information regarding the finishing, maintenance, service and warranty of all Pella® products, visit the Pella® website at www.pella.com 9/2020 Page	e removal or reinstallation of existing alarm contac of choice. The installers can remove the existing cor during removal. A X esn't match the colof/stain of the Impervia/Lifesty	it of the customer the balance Immediately upon su sh selections (int.)	the Seller's Finish Warranty (int.)	Buyer(s) has received the Pella product Limited warranty or reviewed at pella.com/warranty(int.)	ie Seller's installation Limited Warranty and Service hited Warranty and Service Agreement for Pella prov	r(s) has been provided with a "Renovate Right: Impc X	he Terms and Conditions set forth on subsequent pa e at www.pella.com and Seller's Installation Warra e "Contract". Contract must be signed within Fourt trance PWD, LLC ("Pella Windows and Doors" or "Se 1947; (Int.)			Project Name: Lauren Taylor - All Impervia
ucts, visit the Pella® website a	ts. It is the responsibility c ntacts - If you choose, but a rle/Architect sliding & hing	lbstantial completion (int.)	uct is finished by Pella and s) will undertake prompt fi	Px 2x	Agreement and Pella prod	ortant Lead Hazard Informá				Order Number: 742XPM002
at www.pella.com Page 19 of 23	the responsibility of the customer to have the If you choose, but are not responsible for Nitect sliding & hinged doors & fiberglass entry	X	the finish is covered as set nishing in accordance with		uct limited Warranty(ies)	stion for Families, Child Care	his document as well as the terms and Seller's Finish Warranty (if Seller is providing) days of Quote Date for pricing to remain firm. anagement.			Quote Number: 13417940

Customer: Lauren Taylor

Project Name: Lauren Taylor - All Impervia

Order Number: 742XPM002 Quote Number: 13417940

and my project, including materials described below, without compensation. I understand that this material may be used in various communications (e.g. Website, e-newsletters, promotional materials, etc). *I hereby authorize Pella Corporation, its affiliates and/or subsidiaries to use, reproduce, and/or publish photographs and/or video that may pertain to me

sponsor deems appropriate. N/A Consequently, the Corporation may publish materials, photographs, and/or make reference to the project in a manner that the Corporation or project

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istomer Name (Please Prin

Customer Signatur

Pella Windows and Doors Sales Representative

Pella Windows and Doors Sales Representative Signature

TERMS AND CONDITIONS

shall provide and install the products and accessories and provide the services described above on premises of the Buyer(s) identified as the Project/Delivery ARTICLE 1 - SCOPE OF WORK. PWD, LLC ("Pella Windows and Doors" or "Seller") is a wholly-owned subsidiary of Pella Corporation ("Pella"). Seller Address (the "Property").

wallpaper, and the new Pella product may result in less visible glass area than that of the original product. product choice and the required installation method, Seller cannot guarantee that the newly installed Pella product will line up with the original paint line or All work to be performed during normal working hours of 7:00 a.m. to 5:00 pm Monday-Friday, unless other arrangements are made. Depending on the Buyers'

make payment for the goods and services furnished as required by this Contract. attorneys' fees and collection costs and expenses that Seller incurs in enforcing its rights to payment under this Contract. Seller hereby gives notice of its lien upon the earliest date allowed by state and local law. If the Buyer(s) fails to pay any amount due under this Contract, the Buyer(s) agrees to pay reasonable remainder of the Contract Price immediately upon substantial completion of the services provided under this Contract. If the Buyer(s) fails to pay all amounts amount set forth on the first page of this Contract. If installation services are deferred at Buyer(s)' request beyond 7 days of the scheduled date set forth in this similar taxes. Taxes shall be added to the Contract Price. Buyer(s) shall deposit (the "Deposit") with Seller immediately upon execution of this Contract the rights as a provider of goods and services to the improvement of Buyer(s)' real property and of its Intention to assert those rights in the event Buyers fail to when due, the Buyer(s) agrees to pay a finance charge on the unpaid balance at the lesser of 1% per month or the maximum rate allowed by state and local law Contract, the Contract Price shall be subject to a 2% of Contract Price or \$25 a month watehousing charge, whichever is greater. The Buyer(s) shall pay the in addition for taxes or other charges expressly allowed under the Contract. The Contract Price does not include any taxes, including sales, consumer, use and ARTICLE 2 - PRICE AND PAYMENT TERMS. Buyer(s) agrees to pay Seller the amount set forth in this Contract (the "Contract Price") and any sums due

(s) agrees to pay the entire Contract Price and taxes attributable to the products as liquidated damages. In such event, Buyer(s) will be entitled to keep the MIDNIGHT OF THE THIRD BUSINESS DAY AFTER THE DATE OF THIS CONTRACT. If Buyer(s) cancels the Contract after the third business day, the Buyer(s) forfeits the entire Deposit. Furthermore, if this Contract provides for product specially made or the product has been delivered to the job site, the Buyer ARTICLE 3 - CANCELLATION. BUYER(S) MAY CANCEL THIS CONTRACT BY GIVING SELLER WRITTEN NOTICE TO SELLER PRIOR TO

For more information regarding the finishing, maintenance, service and warranty of all Pella® products, visit the Pella® website at www.pella.com **Contract - Detailed** Page

Printed on 11/23/2020

Printed on 11/23/2020 Page 21 of 23	Print
ARTICLE 10 - WAIVER OF SUBROGATION. Buyer(s) waives all rights to recover against Seller any losses covered by Buyer(s)' property insurance and waives all rights of subrogation for losses to the extent covered by insurance. ARTICLE 11 - LIMITATION OF SUITS. Any controversy or claim arising out of, or relating to, the sale and/or installation of Products must be commenced within one (1) year after the cause of action has accrued.	ART ART within
are made a part of this Contract as if expressly set form nerem. If timisting is not selected from the select of from the factory, buyer(s) is responsible for finishing. THERE ARE NO OTHER WARRANTIES, EXPRESS OR IMPLIED, INCLUDING BUT NOT LIMITED TO WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. IN NO EVENT SHALL SELLER OR PELLA OR ITS SUBSIDIARIES BE LIABLE FOR ANY INDIRECT, SPECIAL, CONSEQUENTIAL, OR INCIDENTAL DAMAGES ARISING OUT OF OR RELATED TO THE PRODUCT OR WORK.	are m finish MER LIAB
products are available from Pella upon request and at pella.com/warranty, and may (but need not) be attached hereto or enclosed nerewith. Other manufacturer warranties can be obtained directly from such manufacturer. Certain Pella products contain a factory finish. If the products purchased by Buyer(s) contain a warranties can be obtained directly from such manufacturer. Certain Pella products contain a factory finish. If the products purchased by Buyer(s) contain a factory finish, this finishing will be warranted as part of Pella's Product Warranties. These warranties are available at pella.com/warranty. If the Buyer(s) elects finishing by the Seller, Seller warrants the finishing only as set forth in the separate 2-Year Finishing Warranty. The 2-Year Finishing Warranty is available from Seller upon request and may (but need not) be attached hereto or enclosed herewith. Where applicable, all terms and limitations of the 2-Year Finishing Warranty Seller upon request and may (but need not) be attached hereto or enclosed herewith. Where applicable, all terms and limitations of the 2-Year Finishing Warranty Seller upon the factory for	produ warra factor finish Seller
request and may (but need not) be attached hereto or enclosed herewith. All product warranties for products manufactured by relia or others are direct from relia or others, respectively. Seller also agrees to service the Pella products purchased by Buyer for an 8-year period starting from the date of the expiration of the Installation Limited Warranty pursuant to the conditions and limitations set forth in the Service Agreement, which is made a part of this Contract. Pella warrants its products only as set forth in Pella's separate product limited warranties, which are made a part of this Contract. The product limited warranties for Pella	reque or oth Instal ts pro
reasonable attorneys' fees incurred in the exercise of Seller's rights under this Contract. ARTICLE 9 - WARRANTY AND LIMITATIONS. Seller warrants the installation services only as set forth in the Seller's Installation Limited Warranty and Service Agreement, which is made a part of this Contract. The Seller's Installation Limited Warranty and Service Agreement, which is made a part of this Contract. The Seller's Installation Limited Warranty and Service Agreement, which is made a part of this Contract. The Seller's Installation Limited Warranty and Service Agreement, is available from Seller upon	ART Servio
repairing such conditions or notifying Buyer(s) of such conditions. ARTICLE 8 - SELLER'S TERMINATION. Seller, in its sole discretion, may terminate this Contract if the work is stopped for a period of thirty (30) consecutive days through no fault of Seller; or for conditions described in Article 7 above or if Buyer(s) defaults on any of its obligations contained in this Contract and does not cure said defaults within a reasonable period of time. In the event of such termination, Seller is entitled to recover from Buyer(s) such remedies as set forth under the cancellation provision (Article 3) contained in this Contract and any sums owed under the Contract, including the recovery of	repaii ART Sonse Contr
performance of the Products, including such conditions as water infiltration, mold, damaged or rotted framing or structural members, termites, wiring, or plumbing that must be moved, construction defects, lead paint, or asbestos, Seller shall have no obligation under this agreement to repair such conditions, but Seller may notify Buyer(s) of such conditions and the Contract Price shall be amended for any cost increases resulting from such conditions. If, in Seller's Spinion, site conditions render performance hazardous or impracticable, it shall so notify Buyer(s) and the Contract may be terminated pursuant to Article 8 of his Contract. Seller may become aware of such conditions but is not responsible for discovering such conditions, determining the extent of such conditions,	perfor olumt Seller opinic his C
ARTICLE 6 - TIME FOR COMPLETION. The work described under the terms of this Contract shall begin on or about the date indicated. Seller shall provide Buyer(s) with at least seventy-two (72) hours notice of the commencement of work on the Project. Seller shall make reasonable effort to complete the Project in a innely manner but there is no guarantee that shipment and installation will occur on the proposed date. Seller, installer and Pella shall not be liable for any direct, indirect or consequential damage or loss caused by delay in shipment or delay in installation for any reason. ARTICLE 7 - PROBLEMATIC SITE CONDITIONS. If Seller is aware of conditions that make installation difficult, inefficient, or otherwise compromise the	ART Buyet fimely Hirect
ARTICLE 4 - CHANGES. Any notice or instruction from Buyer(s) received after execution of this Contract, which has the effect of changing the terms or scope of this Contract will be effective only upon an appropriate adjustment in the price and/or delivery date, and acceptance of the change by Seller in writing. Deletion of specific Goods shall be subject to the terms of the Cancellation provision of these Terms and Conditions. ARTICLE 5 - ACCEPTANCE OF WORK. All work performed and materials supplied under this Contract shall be deemed in full compliance unless Seller is notified by Buyer(s) in writing to the contrary within five (5) days following substantial completion of installation.	ARTI Deleti NRTI
	products

Customer: Lauren Taylor

Project Name: Lauren Taylor - All Impervia

Order Number: 742XPM002 Quote Number: 13417940

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Customer: Lauren Tayloi

utilize subcontractors for all or any portion of the work. ARTICLE 12 - SUBCONTRACTORS. Seller may contract with subcontractors to perform some or all of the installation work. Buyer(s) authorizes Seller to

written. If any one or more of the provisions of this Contract shall be held to be invalid, illegal, or unenforceable, the validity, legality, and enforceability of the contains the entire understanding of the parties concerning the subject matter hereof and supersedes all previous understandings relating thereto, whether oral or Contract shall be governed by and construed in accordance with the laws of the state where the Project is located. remaining provisions of the Contract shall not be affected. Buyer(s) may not assign this Contract, in whole or in part, without prior written consent of Seller. This sale and limitations of warranty and liability, which may be modified only by written contract signed by a duly authorized representative of Seller. This Contract ARTICLE 13 - MISCELLANEOUS PROVISIONS. Seller offers this service and products, and Buyer(s) accepts them, subject to the foregoing conditions of

and homeowner and/or condominium association rules and restrictions. The customer also acknowledges that they have secured all the proper approvals from their homeowner association, condominium association and/or historical society prior to executing this purchase contract. rules and restrictions and that the materials and products they are ordering and their intended use, comply with all local building codes and ordinances The customer represents that they have reviewed the local building codes and ordinances as well as any homeowner and/or condominium association

Page 22 <u>q</u> 23

Contract - Detailed

Printed on 11/23/2020

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× X Project Checklist has been reviewed **Customer: Lauren Taylor** Credil Card Approval Signature Printed on 11/23/2020 Dai wren S. Taylor er Name 26 For more information regarding the finishing, maintenance, service and warranty of all Pella® products, visit the Pella® website at www pella.com (Please prot) Project Name: Lauren Taylor - All Impervia Date Pella Sales Rep Signature 15 125-20 NILLER **Contract - Detailed** (Please print) φ • U Sales Tax @ 0% Amount Due **Deposit Received** Total Taxable Subtotal Non-taxable Subtotal **Order Totals** Order Number: 742XPM002 Quote Number: 13417940 \$51,809.90 \$51,809.90 \$12,959.37 \$38,850.53 \$0.00 \$0.00 Page 23 of 23



Pella Windows & Doors Inc.

1920 N. Opdyke Ct. • Auburn Hills, MI 48326 248-292-5000 • Fax 248-292-5001 Builders License # 21021819

SALES & INSTALLATION AGREEMENT CHANGE ORDER

CUSTOMER INFORMATION			
Name: Lauren Taylor			
Address: 19605 Stratford			
City: Detroit	State: MIZip: 48221		
Home Phone: 703-407-1506	Work Phone:		
Other:	Fax:		
Original Order #: 742 XPM002	Change Order #: 742 XPM002-2		

In accordance with the terms of this Agreement the following changes are approved:

LINES 25 - 140 REMOVE GRILLS BETWEEN GLASS

Anticipated Project Start Date: 3-15-2021 ____ Anticipated Completion Date: 3-15-2021 \$2,162 COST ADJUSTMENTS (If none, Write 'None") \$ 51,810 **Original Agreement Total Cost:** _{\$} 1,050 Adjustments From Prior Change Order(s): \$ 2,162 Adjustments For This Change Order: \$ 48,598 New Sales & Installation Agreement Total cost: To be charged to \$ (25,905 Amount Paid to Date: Wells Fargo \$ \$22,693 **Balance Due:** The original Sales and Installation Agreement dated 11-25-20 , as hereby amended, shall remain in full force and effect. Karhlen MCl Customer Signature Pella Windows & Doors Inc. 1-29-7 MUER Date Printed Name ORIGINAL