STAFF REPORT: OCTOBER 12, 2022 MEETING PREPARED BY: A. DYE

APPLICATION NUMBER: 22-8054

ADDRESS: 19355 PARKSIDE

HISTORIC DISTRICT: SHERWOOD FOREST

APPLICANT: JEANNE DAMER, PELLA WINDOWS & DOORS

PROPERTY OWNER: RENEE PASKELL

DATE OF PROVISIONALLY COMPLETE APPLICATION: SEPTEMBER 19, 2022

DATE OF STAFF SITE VISIT: SEPTEMBER 27, 2022

SCOPE: INSTALL NEW WINDOW (WORK COMPLETED WITHOUT APPROVAL)

EXISTING CONDITIONS

Constructed in 1951, the ranch-style house is sited on a corner-like lot just north of where Parkside and Renfrew come together. The house has an irregular footprint that created many angled elevations as seen from the curved street (with the exception of the rear elevation). The house offers an abundance of mid-century features, including: a low-pitched hip roof, narrow, grouped windows (steel and jalousie), deep overhangs with flat soffits, geometric forms (including the porch supports and front door), and asymmetrical arrangement of window openings. The majority of the house is clad with brown brick, however narrow and wide stone faces the lower half of the front elevation that turns into a half-wall which extends beyond the west/side elevation. Mid-century site features, such as geometrically designed front walkway concrete blocks and an integrated planter, create a comprehensive contemporary setting for this highly visible lot in a neighborhood that is dominated by traditional residential architecture.



Source: Motor City Mapping



Source: Detroit Parcel Viewer. Arrow denotes location where photograph was taken.



Looking northwest from Parkside at front and east elevation. HDC staff photo, May 2021.

The window sash on the house include wood, jalousie (rear elevation) and steel. The below photo shows the openings that were reviewed by the Commission for replacement windows (2018 and 2021).



Staff photo, September 27, 2022

HDC Review History





Applicant photo

Staff photo, September 27, 2022

In 2018, the Commission approved the replacement of the steel sash at the recessed side elevation with Pella Architect Series. - window at left became a single window sash and the opening at the right became a double casement.

In 2021, the applicant came before the Commission with the request to replace the wood sash in the front elevation bow window and the steel window sash in the large single opening on the side elevation (below left). The opening contained a double casement window with two transoms.

PROPOSAL

The application before the Commission is to approve the replacement window as installed (below right), which includes vertical bars in the upper glass areas.



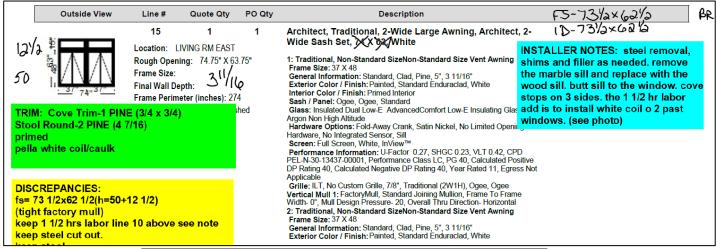
Original steel window, Staff photo, May 2021

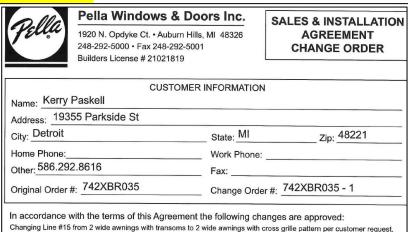


Replacement window, Applicant photo

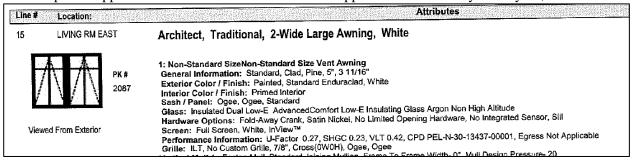
STAFF OBSERVATIONS AND RESEARCH

- The Sherwood Forest local historic district was established in 2002.
- The replacement window in this application is Pella Architect Series, the same as those installed in 2018.
- During the 2021 review, the applicant stated the new sash would look like the visual mockup in the window
 order shown below. However, the thick line that was to simulate a mullion would be changed to a regular
 muntin bar, which was to be addressed by the change order (below). The applicant confirmed the overall
 window pattern would remain, but the dimensionality would be different than the visual example in the order.





• The new window order with visual mockup for Line 15, showing vertical bars in the upper glass (submitted by the applicant as part of this application) *was not* submitted to HDC staff for review. Nor, was this document part of the permit application BLD2021-03378 which staff approved electronically on July 10, 2021.



- Due to the inherent strength of steel, muntins and mullions in a steel window are very thin and create a delicate appearance to the window opening due to the expanse of glass allowed, and sometimes creative muntin patterns and multiple window operations. Replacement windows have thick outer frames and generally cannot duplicate multiple sash operations in one opening. It is staff's opinion that no replacement sash, outside of a new steel sash, can match or mimic a steel window.
- When reviewing the 2021 window application, the Commission considered the economic and technical feasibility of repair when approving the replacement window sash.
- Staff believes that even if the replacement window matched the horizontal and lower vertical muntin bars (with clear glass at the top) the sash doesn't replicate the design integrity of the original window. Therefore, staff believes the presence of the vertical bars in the upper glass does not further alter the appearance of the window opening.
- The window opening in this application is the only opening that had had the transom and double casement operation, as well as being the only opening on that particular elevation.
- Staff noted the following work completed without HDC approval, and was first noted in the June 2021 staff report. Generators were installed on the front elevation of the house between July 2018 and May 2019, based on Google street view images.



Google street view image, July 2018



Google street view, June 2022

ISSUES

None.

RECOMMENDATION

It is staff's opinion the alteration of the muntin pattern of the installed window does not impact the features and spaces that characterize the property. Therefore, staff recommends the Commission issue a Certificate of Appropriateness for the work because it meets the Secretary of the Interior Standards for Rehabilitation and the Elements of Design for the district



RE: Formal review request for the approval of window as installed for address 19355 Parkside. Initial Historic District Commission approval on June 16, 2021 Application Number #21-7310

Narrative/Scope of Work:

There is no additional work that will be done at this time. We are requesting a review due to the window that was installed on Line #15 (Living Room East) of the contract.

The contract initially was contracted for a 2 wide awnings with transoms and then was changed to 2 wide awnings with a cross grille pattern. This was requested per the homeowner as a cost savings and have a similar look that the homeowner was happy with.

The change order was included in the packet that was approved on June 9, 2021.

After several conversations with Audra, we were under the assumption that these cross grilles were approved and the job was closed. The homeowner requested, in writing, the closed approval from the historic district and that is when we became aware that there may be an issue with this Line #15 window and that there was a misunderstanding with the verbiage of the cross pattern of the grilles.

The Window was manufactured and installed per the specifications that were submitted with the change order.

Attached, Please find the following documents:

Historic Project Review Request

Building Permit Application (which we are not requesting to install anything new at this time)

Certificate of Appropriateness – Dated June 16th, 2021 with scope and change order

Pictures -Before and After of Line #15

Thank you for your time and consideration on this re-approval.







June 16, 2021

CERTIFICATE OF APPROPRIATENESS

Jeanne Damer Pella Windows & Doors 1940 Opdyke Court Auburn Hills MI 48326

RE: Application Number 21-7310; 19355 Parkside, Sherwood Forest Historic District

Dear Ms. Damer:

At the regularly scheduled meeting held virtually on June 9, 2021, the Detroit Historic District Commission ("Commission") reviewed the above-referenced application for building permit. Pursuant to Section 5(10) of the Michigan Local Historic District Act, as amended, being MCL 399.205, MSA 5-3407(5)(10) and Section 21-2-73 of the 2019 Detroit City Code; the Commission has reviewed the above-referenced application for building permit and hereby issues a Certificate of Appropriateness, which is effective as of June 16, 2021.

The following proposed work meets the defined elements of design for the historic district and the Secretary of the Interior's Standards for Rehabilitation and guidelines for rehabilitating historic buildings (36 CFR Part 67).

The application before the Commission is to replace a steel sash double casement (with transoms) on the east elevation, eight fixed glass wood windows (no muntins) in the front elevation bow window opening, and steel sash double casement on the north elevation. The new windows will be Pella, Architect Traditional Series, wood-aluminum clad sash, cladding color: white.

Living Room – Steel Window – East Elevation

Existing opening contains a double casement sash with transoms. The horizontal transoms of the original windows will not be replicated in the Pella windows. A change order was submitted to have a muntin bar placed where the mullions are currently located. The operation of the new windows will be awnings.

Living Room – Wood Windows – South Elevation

The existing fixed wood windows are to be replaced, but the existing wood mullions are to be retained and repaired by the property owner. While a portion of the existing framing/mullions show a high level of deterioration (common due to snow/moisture build up at the stone sill), the majority of the mullions are intact.

Bedroom – Steel Window – North Elevation

The existing opening contains a double casement sash (each sash is divided into three glass panels, supported by two mullions). The operation of the new windows will be awnings.

East Elevation - White coil will be will be applied to the windows on the side-east elevation (which were replaced per COA#18-5601).

Please retain this COA for your files. You should now proceed to obtain a building permit from the City of Detroit Buildings, Safety, Engineering and Environmental Department. It is important to note that approval by the Detroit Historic District Commission does not waive the applicant's responsibility to comply with any other applicable ordinances or statutes.

For the Commission:

ander Dy

Audra Dye

Staff, Detroit Historic District Commission



Installation Expectations

Pella's goal is to provide you with an exceptional window and door replacement experience. Our "no mess, no guess" installation will highlight the value you have added to your home with our durable and energy efficient products.

Our Commitment on Installation Day	Customer Responsibility
 ✓ Pella certified expert installers ✓ Match existing trim profiles to the best of our ability ✓ Secure building permit if required ✓ Lead installers recertified annually ✓ Drop cloths will be used to contain debris ✓ Install, insulate and caulk per Pella's instructions ✓ Remove all construction debris from site ✓ Demonstrate proper operation of products 	 ✓ Arrange to have alarm systems uninstalled and reinstalled ✓ Remove and re-install existing window treatments ✓ Remove all fragile, collectable items, artwork and decorations from the work area, including walls. ✓ Move furniture 6 feet clear of work area ✓ During construction, for your safety supervise, children and pets ✓ Cover hard to clean items outside of work area ✓ Cut back and/or tie trees and shrubs two feet from exterior walls ✓ Ensure access to electrical outlets and provide a reasonable work area for installers ✓ Ensure necessary repairs and/or alterations are complete prior to installation date. ✓ Clean windows post installation

These could include and are not limited to concealed rot damage, home settling issues, faulty and/or substandard construction, etc. These may delay product installation.
With specific regard to vinyl siding, mortar, stucco, tile and/or wallpaper: touch up painting, both interior and exterior will be the homeowner's responsibility if damaged during the installation.
Pella Windows and Doors cannot guarantee that existing window and door treatments such as and not limited to blinds, shutters, shades, storm doors and security doors will fit your new windows and doors.

In the event we identify existing concealed damage needing repairs, additional costs may apply.

I acknowledge the above statements and have reviewed my order details with the Order Verification Specialist and agree that my order is correct and to my satisfaction.

Customer Signature:	Date:
C	

Site Conditions & Installer Information

Distance from road to home	Is parking available for install trucks?	Current units
☐ No Driveway Street Parking Only	🔀 Yes	□ Wood
🔀 Less than 100'	\square No	✓ Steel
□ 100′	Any Exterior Obstacles	☐ Aluminum Clad
☐ More Than 100′	□ Yes	☐ Vinyl
Approximate height off ground of highest	🔀 No	☐ Aluminum
opening	Will step jamb be needed?	
opening ★ winits Ground level — OTHERS	☐ Yes Size:	X Other: DIRECT SET
🔀 2 story 15-20 foot 🗕 🕽	⋉ No	
Over 20 foot	Lime stone sill needed	Current units
Exterior Trim Type	☐ Yes Size: Width	X Casements
🔀 Brickmold		☐ Double hungs
☐ J-Channel	Depth Height	☐ Sliding windows
⊠ Brick	💢 No	☐ Patio Door
☐ Flat Board (Cedar)	Marblelite Sills Required	☐ Entry System
☐ Flat board with sub-sill	☐ Yes COLOR:	
☐ Stone and mortar	🔀 No	X Other DIRECT SET
□ Other	Scaffolding required	, -
	□ Yes	Notes:
Lead Safe Install	⋉ No	
🔀 Yes	More than 2 men required	INSTALLER NOTES: wrap the 2 extr
□ No	💢 Yes	windows that were installed before in
☐ Tested positive	□ No	white coil. (per rep, labor added)
Presumed Positive	Drywall Return	
☐ All units tested Negative	💢 Yes	
☐ Home built after 1977	□ No	
Field test by installers required	Are power lines a concern?	
□ Yes	□ Yes	
™ No	X No	
Will any masonry work be necessary?	Drywall Needed	
□ Yes	□ Yes	
A No	⋉ No	



Office Order Copy

Branch Number: 74200

Window Store Name: Pella Window and Door

Showroom of Plymouth

Order Number: 742XBR035 Quote Number: 13889633

Quote Description: 2021 ORDER - BUILT 1951

Project Name: K

Customer Information	Deliver To Address	Order Information	
	Lot#	Sales Rep Name: Roginski, Brian	Cust Delivery Date: None
	Address:	Business Segment: Retail	Quoted Date: 4/2/2021
	19355 Parkside St	Market Segment: Single Family Replacement	Contract Date: 4/2/2021
		Order Type: Installed Sales	Booked Date:
DETROIT, MI 48221-1869		Effective Discount: -2.681%	Earliest LRD:
Contact Name:	Detroit, MI 48221	Commission Split: Roginski, Brian - 100%	
Primary Phone: () 2928616	County:		Tax Code: INSTALLTAX
Mobile Phone:	Owner Name:		Tax Exempt #:
Fax Number:		Payment Terms:	Customer PO #:
E-Mail: Great Plains #:		Event # : 17617430	
	Owner Phone: (Order Verifier Name: Sadowski, Leonard R	Order Verification Date: 4/15/2021
Customer ID:		Scheduled Install Start Date: 7/2/2021	Scheduled Install End Date: 7/2/2021
Customer Number:		Install Crew: Johnson, Michael - Johnson Win	dow and Door
Customer Account:		Install Duration: 1 DAY	Install Status: Reserved

Customer Notes: OV, PROJECT IS HISTORICAL. PLEASE TAKE INTERIOR AND EXTERIOR PICS FOR DETROIT HISTORICAL COMM. THANKS

Line # Quote Qty PO Qty Description 10 1 0 ADDPRRDETR010010 - Administration & Processing Fee Location: DEL / DISP / PERMIT Rough Opening: Frame Size: Final Wall Depth: Frame Perimeter (inches): Assembly Type: Branch Catalog

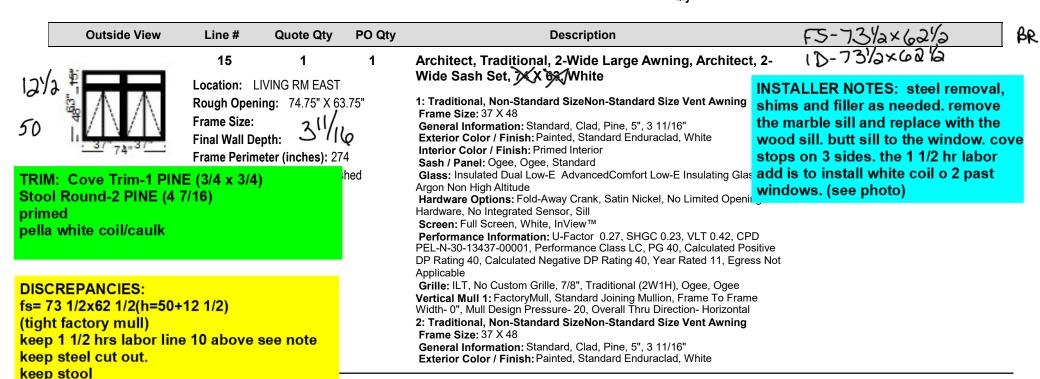
Customer Notes: ADD IS TO RE-COIL 2 KITCHEN WINDOWS IN WHITE PER CUSTOMER REQUEST.

Last Revision Date:

FIIIILEU OII 4/14/2021

* * * INSTARDETR900009 - Additional Labor (Per Hour) Qty

* * * INSTARDETR900013 - Half Hour Additional Labor Qty



Office Order Copy

Page

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Quote Description: 2021 ORDER - BUILT 1951 Order Number: 742XBR035

> Interior Color / Finish: Primed Interior Sash / Panel: Ogee, Ogee, Standard

Glass: Insulated Dual Low-E AdvancedComfort Low-E Insulating Glass

Argon Non High Altitude

Hardware Options: Fold-Away Crank, Satin Nickel, No Limited Opening

Hardware, No Integrated Sensor, Sill Screen: Full Screen, White, InView™

Performance Information: U-Factor 0.27, SHGC 0.23, VLT 0.42, CPD PEL-N-30-13437-00001, Performance Class LC, PG 40, Calculated Positive DP Rating 40, Calculated Negative DP Rating 40, Year Rated 11, Egress Not Applicable

Grille: ILT, No Custom Grille, 7/8", Traditional (2W1H), Ogee, Ogee Horizontal Mull 1: FactoryMull, Reinforcing Plate, Frame To Frame Width-0", Mull Design Pressure- 20, Overall Thru Direction- Horizontal

3: Traditional, Non-Standard SizeNon-Standard Size Fixed Sash Set

Frame Size: 37 X 15

General Information: Standard, Clad, Pine, 5", 3 11/16" Exterior Color / Finish: Painted. Standard Enduraciad. White

Interior Color / Finish: Primed Interior Sash / Panel: Ogee, Ogee, Standard

Glass: Insulated Dual Low-E AdvancedComfort Low-E Insulating Glass Argon Non High Altitude

Performance Information: U-Factor 0.23, SHGC 0.29, VLT 0.54, CPD PEL-N-1-53571-00001, Performance Class CW, PG 50, Calculated Positive DP Rating 50, Calculated Negative DP Rating 50, Year Rated 11

Grille: No Grille.

Vertical Mull 2: FactoryMull, Standard Joining Mullion, Frame To Frame Width- 0", Mull Design Pressure- 20, Overall Thru Direction- Horizontal 4: Traditional, Non-Standard SizeNon-Standard Size Fixed Sash Set

Frame Size: 37 X 15

General Information: Standard, Clad, Pine, 5", 3 11/16" Exterior Color / Finish: Painted. Standard Enduraciad. White

Interior Color / Finish: Primed Interior Sash / Panel: Ogee, Ogee, Standard

Glass: Insulated Dual Low-E AdvancedComfort Low-E Insulating Glass

Argon Non High Altitude

Performance Information: U-Factor 0.23, SHGC 0.29, VLT 0.54, CPD PEL-N-1-53571-00001, Performance Class CW, PG 50, Calculated Positive DP Rating 50, Calculated Negative DP Rating 50, Year Rated 11

Grille: No Grille,

Wrapping Information: No Exterior Trim, 3 11/16", 5", Factory Applied, Pella Recommended Clearance, Perimeter Length = 274".

Customer Notes: OV - PLEASE MATCH CURRENT TRANSOM HEIGHT TO EXISTING.

* * * INSTARDETR010004 - Wood Drywall Return

24 Qty

* * * QUOMATDETM010079 - 4 7/16 Stool for a 6 9/16

7 Qtv

Wall Pine

* * * INSTARDETR900004 - Steel Cut Out

Qty





Assembly Type: Pella Assembled

TRIM: Cove Trim-1 PINE (3/4 x 3/4) ate:

pella white coil/caulk

primed

DISCREPANCIES:

fs= 18 1/2x58 1/4 blinds will not remount in the same place

Interior Color / Finish: Primed Interior

Glass: Insulated Dual Low-E AdvancedComfort Low-E Insulating Glass Argon Non High Altitude

Performance Information: U-Factor 0.24, SHGC 0.32, VLT 0.60, CPD PEL-N-18-02779-00001, Performance Class CW, PG 80, Calculated Pos REPAIRED BY THE H/O. (must mini DP Rating 80, Calculated Negative DP Rating 80, Year Rated 08|11 Grille: No Grille.

Wrapping Information: No Exterior Trim, 3 11/16", 5", Factory Applied, Pella Recommended Clearance, Perimeter Length = 154".

the 1/4" direct set glass. NEED TO **SET ALL 8 WINDOWS SO YOU CAN** MINI TRIM TO ALL THE NEW WOOD trim due to historical and reps notes.) see all pictures.

Customer Notes: POCKET INSTALL PER CUSTOMER REQUEST.

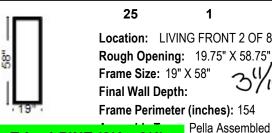
MINI TRIM EXTERIOR AND DOING UNDER SOFFIT. WE ARE NOT DOING THE CURVED PORTION NOR COVERING SPREAD MULLS. OK PER CUSTOMER.

CUSTOMER TO DO WOOD REPAIR AND PRIME PAINT EXTERIOR AS NEEDED BEFORE INSTALLATION.

* * *	QUOMATDETM010074 - PF Cove/Stop Pine or Oak	Qty	14
* * *	INSTARDETR900200 - Delivery and Disposal (LF)	Qty	14
* * *	INSTARDETR010004 - Wood Drywall Return	Qty	14
* * *	QUOMATDETM040100 - Coil (LF)	Qty	14
* * *	QUOMATDETM900100 - LOH Hardware	Qtv	14

Outs	ide View Li	ine# C	Quote Qty	PO Qty	Description
------	-------------	--------	-----------	--------	-------------

Customer: Quote Description: 2021 ORDER - BUILT 1951 Order Number: 742XBR035



ite:

TRIM: Cove Trim-1 PINE (3/4 x 3/4) primed

pella white coil/caulk

DISCREPANCIES: fs= 18 1/2x58 1/4 blinds will not remount in the same place

Support Product, Direct Set Fixed Frame, WX 5% White

1: 1958 Fixed Frame Frame Size: 19 X 58

General Information: Interior Glazed, Factory Assembled, Standard, Clac

Pine, 5", 3 11/16"

1

Exterior Color / Finish: Painted, Standard Enduraclad, White

Interior Color / Finish: Primed Interior

Glass: Insulated Dual Low-E AdvancedComfort Low-E Insulating Glass

Argon Non High Altitude

Performance Information: U-Factor 0.24, SHGC 0.32, VLT 0.60, CPD PEL-N-18-02779-00001, Performance Class CW, PG 80, Calculated Positi DP Rating 80, Calculated Negative DP Rating 80, Year Rated 08|11

Grille: No Grille.

Wrapping Information: No Exterior Trim, 3 11/16", 5", Factory Applied,

Pella Recommended Clearance, Perimeter Length = 154".

FS-181/2×581/4

INSTALLER NOTES: blinds will not remount in the same place due to the window now is 5" thick, apposed to the 1/4" direct set glass. NEED TO SET ALL 8 WINDOWS SO YOU CAN MINI TRIM TO ALL THE NEW WOOD REPAIRED BY THE H/O. (must mini trim due to historical and reps notes.) see all pictures.

Customer Notes: POCKET INSTALL PER CUSTOMER REQUEST.

MINI TRIM EXTERIOR AND DOING UNDER SOFFIT. WE ARE NOT DOING THE CURVED PORTION NOR COVERING SPREAD MULLS. OK PER CUSTOMER.

CUSTOMER TO DO WOOD REPAIR AND PRIME PAINT EXTERIOR AS NEEDED BEFORE INSTALLATION.

* * * INSTARDETR900200 - Delivery and Disposal (LF) Qty 14

* * * INSTARDETR010004 - Wood Drywall Return Qty 14

* * * QUOMATDETM900100 - LOH Hardware Qty 14

* * * QUOMATDETM010074 - PF Cove/Stop Pine or Oak Qty 14

* * * QUOMATDETM040100 - Coil (LF) Qty 14

Outside View	Line #	Quote Qty	PO Qty	Description	FS-18/2×58/4
П	30 Location:	1 LIVING FRONT 3	1 OF 8	Support Product, Direct Set Fixed Frame, WWhite	1D-18/2×58/4
. 19" .	Frame Size: Final Wall D Frame Perin	neter (inches): 15 ype: Pella Assem	16	1: 1958 Fixed Frame Frame Size: 19 X 58 General Information: Interior Glazed, Factory Assembled, Standard, Clad, Pine, 5", 3 11/16" Exterior Color / Finish: Painted, Standard Enduraclad, White Interior Color / Finish: Primed Interior Glass: Insulated Dual Low-E AdvancedComfort Low-E Insulating Glass Argon Non High Altitude Performance Information: U-Factor 0.24, SHGC 0.32, VLT 0.60, CPD	

TRIM: Cove Trim-1 PINE (3/4 x 3/4) primed pella white coil/caulk

DISCREPANCIES: fs= 18 1/2x58 1/4 blinds will not remount in the same place

Quote Description: 2021 ORDER - BUILT 1951

PEL-N-18-02779-00001, Performance Class CW, PG 80, Calculated Posi window now is 5" thick, apposed to DP Rating 80, Calculated Negative DP Rating 80, Year Rated 08|11

Grille: No Grille,

Wrapping Information: No Exterior Trim, 3 11/16", 5", Factory Applied,

Pella Recommended Clearance, Perimeter Length = 154".

INSTALLER NOTES: blinds will not remount in the same place due to the the 1/4" direct set glass. NEED TO **SET ALL 8 WINDOWS SO YOU CAN** MINI TRIM TO ALL THE NEW WOOD REPAIRED BY THE H/O. (must mini trim due to historical and reps notes.) see all pictures.

Customer Notes: POCKET INSTALL PER CUSTOMER REQUEST.

MINI TRIM EXTERIOR AND DOING UNDER SOFFIT, WE ARE NOT DOING THE CURVED PORTION NOR COVERING SPREAD MULLS. OK PER CUSTOMER.

CUSTOMER TO DO WOOD REPAIR AND PRIME PAINT EXTERIOR AS NEEDED BEFORE INSTALLATION.

* :	* *	INSTARDETR900200 - Delivery and Disposal (LF)	Qty	14
* :	* *	QUOMATDETM040100 - Coil (LF)	Qty	14
* :	* *	QUOMATDETM010074 - PF Cove/Stop Pine or Oak	Qty	14
* :	* *	INSTARDETR010004 - Wood Drywall Return	Qty	14
* :	* *	QUOMATDETM900100 - LOH Hardware	Qtv	14

	Outside View	Line #	Quote Qty	PO Qty	Description	FS-18/2×58/9	
_		35	1	1	Support Product, Direct Set Fixed Frame, XXX White	1D-18/2×58/4	
rim	Cove Trim-1 PINE	Location: LIV Rough Opening Frame Size: 19 Final Wall Dept Frame Perimet (3/4 x 3/4)	g: 19.75" X 58 9" X 58" 3'/ th: 3'/	.75" /16 4	1: 1958 Fixed Frame Frame Size: 19 X 58 General Information: Interior Glazed, Factory Assembled, Standard, Clac Pine, 5", 3 11/16" Exterior Color / Finish: Painted, Standard Enduraclad, White Interior Color / Finish: Primed Interior Glass: Insulated Dual Low-E AdvancedComfort Low-E Insulating Glass Argon Non High Altitude Performance Information: U-Factor 0.24, SHGC 0.32, VLT 0.60, CPD PEL-N-18-02779-00001, Performance Class CW, PG 80, Calculated Positir DP Rating 80, Calculated Negative DP Rating 80, Year Rated 08 11 Grille: No Grille.	the 1/4" direct set glass. NEED TO SET ALL 8 WINDOWS SO YOU CA MINI TRIM TO ALL THE NEW WOO REPAIRED BY THE H/O. (must mir	the to O N OD ni
					Wrapping Information: No Exterior Trim, 3 11/16", 5", Factory Applied,		

Pella Recommended Clearance, Perimeter Length = 154".

DISCREPANCIES: fs= 18 1/2x58 1/4 blinds will not remount in the same place

> Printed on 4/14/2021 Office Order Copy Page 6 of 12

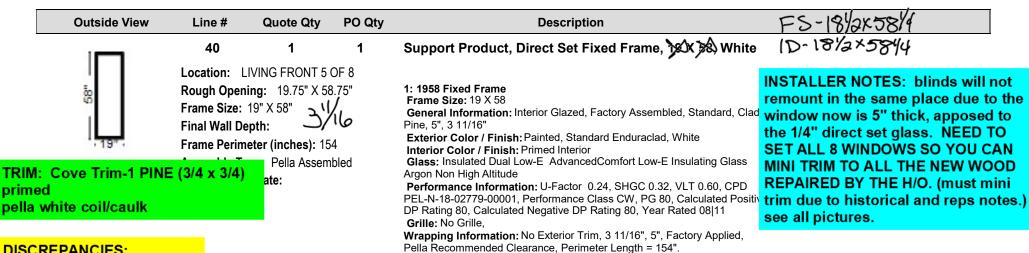
Customer: Quote Description: 2021 ORDER - BUILT 1951 Order Number: 742XBR035

Customer Notes: POCKET INSTALL PER CUSTOMER REQUEST.

MINI TRIM EXTERIOR AND DOING UNDER SOFFIT, WE ARE NOT DOING THE CURVED PORTION NOR COVERING SPREAD MULLS. OK PER CUSTOMER.

CUSTOMER TO DO WOOD REPAIR AND PRIME PAINT EXTERIOR AS NEEDED BEFORE INSTALLATION.

* * *	QUOMATDETM010074 - PF Cove/Stop Pine or Oak	Qty	14
* * *	QUOMATDETM040100 - Coil (LF)	Qty	14
* * *	INSTARDETR010004 - Wood Drywall Return	Qty	14
* * *	QUOMATDETM900100 - LOH Hardware	Qty	14
* * *	INSTARDETR900200 - Delivery and Disposal (LF)	Qty	14



DISCREPANCIES: fs= 18 1/2x58 1/4 blinds will not remount in the same place

Customer Notes: POCKET INSTALL PER CUSTOMER REQUEST.

MINI TRIM EXTERIOR AND DOING UNDER SOFFIT. WE ARE NOT DOING THE CURVED PORTION NOR COVERING SPREAD MULLS. OK PER CUSTOMER.

CUSTOMER TO DO WOOD REPAIR AND PRIME PAINT EXTERIOR AS NEEDED BEFORE INSTALLATION.

* * * QUOMATDETM040100 - Coil (LF) Qty 14

* * * QUOMATDETM900100 - LOH Hardware Qty 14

* * * INSTARDETR900200 - Delivery and Disposal (LF) Qty 14

* * * QUOMATDETM010074 - PF Cove/Stop Pine or Oak Qty 14 INSTARDETR010004 - Wood Drywall Return Qty 14



Interior Color / Finish: Primed Interior

Frame Perimeter (inches): 154 TRIM: Cove Trim-1 PINE (3/4 x 3/4)

primed

pella white coil/caulk

Pella Assembled

ite:

Final Wall Depth:

DP Rating 80, Calculated Negative DP Rating 80, Year Rated 08|11 Grille: No Grille,

Argon Non High Altitude

Pine, 5", 3 11/16"

Wrapping Information: No Exterior Trim, 3 11/16", 5", Factory Applied. Pella Recommended Clearance, Perimeter Length = 154".

Glass: Insulated Dual Low-E AdvancedComfort Low-E Insulating Glass

Performance Information: U-Factor 0.24, SHGC 0.32, VLT 0.60, CPD

Exterior Color / Finish: Painted, Standard Enduraclad, White

INSTALLER NOTES: blinds will not remount in the same place due to the the 1/4" direct set glass. NEED TO **SET ALL 8 WINDOWS SO YOU CAN** MINI TRIM TO ALL THE NEW WOOD REPAIRED BY THE H/O. (must mini PEL-N-18-02779-00001, Performance Class CW, PG 80, Calculated Positiv trim due to historical and reps notes.) see all pictures.

DISCREPANCIES: fs= 18 1/2x58 1/4 blinds will not remount in the same place

Customer Notes: POCKET INSTALL PER CUSTOMER REQUEST.

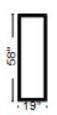
MINI TRIM EXTERIOR AND DOING UNDER SOFFIT. WE ARE NOT DOING THE CURVED PORTION NOR COVERING SPREAD MULLS. OK PER CUSTOMER.

CUSTOMER TO DO WOOD REPAIR AND PRIME PAINT EXTERIOR AS NEEDED BEFORE INSTALLATION.

* * *	QUOMATDETM900100 - LOH Hardware	Qty	14
* * *	INSTARDETR900200 - Delivery and Disposal (LF)	Qty	14
* * *	QUOMATDETM040100 - Coil (LF)	Qty	14
* * *	INSTARDETR010004 - Wood Drywall Return	Qty	14
* * *	QUOMATDETM010074 - PF Cove/Stop Pine or Oak	Qty	14

Outside View	Line #	Quote Qtv	PO Qtv	Description
Outside view	LIIIC #	Quote Qty	FO Gity	Description

Quote Description: 2021 ORDER - BUILT 1951 Customer: Order Number: 742XBR035



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1

Location: LIVING FRONT 7 OF 8 Rough Opening: 19.75" X 58.75"

Frame Size: 19" X 58" **Final Wall Depth:**

Frame Perimeter (inches): 154

Pella Assembled

TRIM: Cove Trim-1 PINE (3/4 x 3/4)

primed

pella white coil/caulk

DISCREPANCIES: fs= 18 1/2x58 1/4 blinds will not remount in the same place

Support Product, Direct Set Fixed Frame, MXX, White

1D-18/2×58/4

1: 1958 Fixed Frame Frame Size: 19 X 58

General Information: Interior Glazed, Factory Assembled, Standard, Clad

Pine, 5", 3 11/16"

Exterior Color / Finish: Painted. Standard Enduraciad. White

Interior Color / Finish: Primed Interior

Glass: Insulated Dual Low-E AdvancedComfort Low-E Insulating Glass

Argon Non High Altitude

Performance Information: U-Factor 0.24, SHGC 0.32, VLT 0.60, CPD PEL-N-18-02779-00001, Performance Class CW, PG 80, Calculated Positi MINI TRIM TO ALL THE NEW WOOD DP Rating 80, Calculated Negative DP Rating 80, Year Rated 08|11

Grille: No Grille.

Wrapping Information: No Exterior Trim, 3 11/16", 5", Factory Applied,

Pella Recommended Clearance, Perimeter Length = 154".

INSTALLER NOTES: blinds will not remount in the same place due to the window now is 5" thick, apposed to the 1/4" direct set glass. NEED TO **SET ALL 8 WINDOWS SO YOU CAN** REPAIRED BY THE H/O. (must mini trim due to historical and reps notes.) see all pictures.

Customer Notes: POCKET INSTALL PER CUSTOMER REQUEST.

MINI TRIM EXTERIOR AND DOING UNDER SOFFIT. WE ARE NOT DOING THE CURVED PORTION NOR COVERING SPREAD MULLS. OK PER CUSTOMER.

CUSTOMER TO DO WOOD REPAIR AND PRIME PAINT EXTERIOR AS NEEDED BEFORE INSTALLATION.

* * * QUOMATDETM900100 - LOH Hardware 14 Qty QUOMATDETM040100 - Coil (LF) Qty 14 INSTARDETR900200 - Delivery and Disposal (LF) Qty 14 INSTARDETR010004 - Wood Drywall Return Qtv 14 * * * QUOMATDETM010074 - PF Cove/Stop Pine or Oak Qtv 14

Outside View	Line #	Quote Qty	PO Qty	Description	FS-181/2×58/9
П	55 Location:	1 LIVING FRONT 8	1 OF 8	Support Product, Direct Set Fixed Frame, XX White	1D-18/2×58/4
. 19" .	Frame Size: Final Wall D Frame Perin	neter (inches): 15 ype: Pella Assem	16 4	1: 1958 Fixed Frame Frame Size: 19 X 58 General Information: Interior Glazed, Factory Assembled, Standard, Clad, Pine, 5", 3 11/16" Exterior Color / Finish: Painted, Standard Enduraclad, White Interior Color / Finish: Primed Interior Glass: Insulated Dual Low-E AdvancedComfort Low-E Insulating Glass Argon Non High Altitude Performance Information: U-Factor 0.24, SHGC 0.32, VLT 0.60, CPD	

TRIM: Cove Trim-1 PINE (3/4 x 3/4) primed pella white coil/caulk

DISCREPANCIES: fs= 18 1/2x58 1/4 blinds will not remount in the same place

Outoide View

Printed on 4/14/2021

Quote Description: 2021 ORDER - BUILT 1951

PEL-N-18-02779-00001, Performance Class CW, PG 80, Calculated Posit DP Rating 80, Calculated Negative DP Rating 80, Year Rated 08|11

Grille: No Grille.

Wrapping Information: No Exterior Trim, 3 11/16", 5", Factory Applied,

Pella Recommended Clearance, Perimeter Length = 154".

INSTALLER NOTES: blinds will not remount in the same place due to the window now is 5" thick, apposed to the 1/4" direct set glass. NEED TO **SET ALL 8 WINDOWS SO YOU CAN** MINI TRIM TO ALL THE NEW WOOD REPAIRED BY THE H/O. (must mini trim due to historical and reps notes.) see all pictures.

TE 12-11 11-01/-

Customer Notes: POCKET INSTALL PER CUSTOMER REQUEST.

Ouete Ote

MINI TRIM EXTERIOR AND DOING UNDER SOFFIT. WE ARE NOT DOING THE CURVED PORTION NOR COVERING SPREAD MULLS. OK PER CUSTOMER.

CUSTOMER TO DO WOOD REPAIR AND PRIME PAINT EXTERIOR AS NEEDED BEFORE INSTALLATION.

DO Oto

* * *	QUOMATDETM040100 - Coil (LF)	Qty	14
* * *	QUOMATDETM010074 - PF Cove/Stop Pine or Oak	Qty	14
* * *	INSTARDETR900200 - Delivery and Disposal (LF)	Qty	14
* * *	INSTARDETR010004 - Wood Drywall Return	Qty	14
* * *	QUOMATDETM900100 - LOH Hardware	Qtv	14

Description

	Outside view	Line #	Quote Qty	PO Qty	Description	12-105/2×50/2
_		60 Location: B	1 ACK BED	1	Architect, Traditional, 2-Wide Large Awning, XX, White	1D-1051/2×50/2 0D-1091/2×53
	53"10'6"53"	Rough Openi Frame Size: Final Wall De	7	,	1: Traditional, Non-Standard SizeNon-Standard Size Vent Awning Frame Size: 53 X 51 General Information: Standard, Clad, Pine, 5", 3 11/16" Exterior Color / Finish: Painted, Standard Enduraclad, White Interior Color / Finish: Primed Interior	INSTALLER NOTES: steel removal, shims and filler as needed, remove the marble sill and replace with the
Stool prime	: Cove Trim-1 PINE Round-2 PINE (4 7/ ed white coil/caulk		S	hed	Sash / Panel: Ogee, Ogee, Standard Glass: Insulated Dual Low-E AdvancedComfort Low-E Insulating Glass Argon Non High Altitude Hardware Options: Fold-Away Crank, Satin Nickel, No Limited Opening Hardware, No Integrated Sensor, Sill Screen: Full Screen, White, InView™	stops on 3 sides, windows do not
					Performance Information: U-Factor 0.27, SHGC 0.23, VLT 0.42, CPD PEL-N-30-13437-00001, Performance Class LC, PG 40, Calculated Posit DP Rating 40, Calculated Negative DP Rating 40, Year Rated 11, Egress	tive
	DISCREPANCIES: fs=105 1/2x50 1/2 keep steel cut out keep stool charge				Applicable Grille: ILT, No Custom Grille, 7/8", Traditional (3W1H), Ogee, Ogee Vertical Mull 1: FactoryMull, Standard Joining Mullion, Frame To Frame Width- 0", Mull Design Pressure- 20 2: Traditional, Non-Standard SizeNon-Standard Size Vent Awning Frame Size: 53 X 51	
					General Information: Standard, Clad, Pine, 5", 3 11/16" Exterior Color / Finish: Painted, Standard Enduraclad, White	

Interior Color / Finish: Primed Interior Sash / Panel: Ogee, Ogee, Standard

Glass: Insulated Dual Low-E AdvancedComfort Low-E Insulating Glass

Argon Non High Altitude

Hardware Options: Fold-Away Crank, Satin Nickel, No Limited Opening Hardware, No Integrated Sensor, Sill

Screen: Full Screen, White, InView™

Performance Information: U-Factor 0.27, SHGC 0.23, VLT 0.42, CPD PEL-N-30-13437-00001, Performance Class LC, PG 40, Calculated Positive DP Rating 40, Calculated Negative DP Rating 40, Year Rated 11, Egress Not

Grille: ILT, No Custom Grille, 7/8", Traditional (3W1H), Ogee, Ogee Wrapping Information: No Exterior Trim, 3 11/16", 5", Factory Applied,

Pella Recommended Clearance, Perimeter Length = 314".

Customer Notes: NO EGRESS NOW

* * *	INSTARDETR900200 - Delivery and Disposal (LF)	Qty	27
* * *	QUOMATDETM900100 - LOH Hardware	Qty	27
* * *	QUOMATDETM040100 - Coil (LF)	Qty	27
* * *	INSTARDETR900004 - Steel Cut Out	Qty	1
* * *	INSTARDETR010004 - Wood Drywall Return	Qty	27
* * *	QUOMATDETM010074 - PF Cove/Stop Pine or Oak	Qty	27
* * *	QUOMATDETM010079 - 4 7/16 Stool for a 6 9/16 Wall Pine	Qty	9

Line #	Quote Qty	PO Qty	Description
65	1	0	ADDPRRDETR010006 - Presumed Positive Lead Test

Location:

Rough Opening:

Frame Size:

Final Wall Depth:

Frame Perimeter (inches): Assembly Type: Branch Catalog

Last Revision Date:

Line # Quote Qty PO Qty Description

Customer: Quote Description: 2021 ORDER - BUILT 1951 Order Number: 742XBR035

70 1 0 PROMOTDETR010004 - Branch Promotion

Location: WINDOWS SAVE 17

Rough Opening: Frame Size: Final Wall Depth:

Frame Perimeter (inches):
Assembly Type: Branch Catalog

Last Revision Date:

Line	# Quote Qty	PO Qty	Description	
7	5 1	0	PROMOTDETR010006 - Large Job Promotion	
Locati	on: LARGE JOB			
Rough	Opening:			
Frame	Size:			
Final V	Vall Depth:			
Frame	Perimeter (inches):			
Assen	ibly Type: Branch Cat	alog		
	evision Date:	-		

Line #	Quote Qty	PO Qty	Description
80	1	0	PROMOTDETR010005 - Buy Today Promotion
Location:	TIME SAVER 8		
Rough Ope	ening:		
Frame Size	e:		
Final Wall	Depth:		
Frame Per	imeter (inches):		
Assembly	Type: Branch Cata	log	
Last Revis	ion Date:		



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

CUSTOM	MER INFORMATION	
Name:		
Address: 19355 Parkside St		
City: Detroit	State: MI	Zip: 48221
Home Phone:	Work Phone:	
Oth er: 6	Fax:	
Original Order #: 742XBR035	Change Order #:	742XBR035 - 1
	to 2 wide awnings with cross g	
7/2021		
Anticipated Project Start Date: 7/2021	Anticipated Comple	and the second s
Anticipated Project Start Date: 7/2021 COST ADJUSTMENTS (If none, \	Anticipated Comple Write "None")341.6	4
	Anticipated Comple Write "None")	4
COST ADJUSTMENTS (If none, \	Anticipated Comple Write "None")	3.56
COST ADJUSTMENTS (If none, \ Original Agreement Total Cost:	Anticipated Comple Write "None")	4 3.56 4
COST ADJUSTMENTS (If none, Non	Anticipated Comple Write "None")	4 3.56 4 .92
COST ADJUSTMENTS (If none, Noriginal Agreement Total Cost: Adjustments From Prior Change Conditions of the Change Order of the	Anticipated Comple Write "None")	4 3.56 4 .92

04.26.2021

Brian Roginski

04.26.2021

Date

Printed Name

(Date)

Damer, Jeanne

From:

Roginski, Brian

Sent:

Thursday, June 10, 2021 7:10 AM

To:

FAM - Renee Paskell

Cc:

Damer, Jeanne

Subject:

Line !5 Window with Cross Grille

Attachments:

paskell cross grille pdf.pdf

Hi Renee,

Congrats again on your approval with the historic commission last night. I've attached a PDF of Line 15 with the cross grilles that help simulate a narrow transom that was changed to this with the Change Order previously done.

Thanks again.

Sincerely,

Project Name: Kerry Paskell - 19355 Parkside St, Detroit, MI, US

Customer: Kerry Paskell

Quote Number: 13889633 Order Number: 742XBR035

Q ₹ **Attributes** Location: Line#

PX # LIVING RM EAST to

Architect, Traditional, 2-Wide Large Awning, White

1: Non-Standard SizeNon-Standard Size Vent Awning General Information: Standard, Clad, Pine, 5", 3 11/16"

Exterior Color / Finish: Painted, Standard Enduraclad, White Interior Color / Finish: Primed Interior

2087

Viewed From Exterior

Hardware Options: Fold-Away Crank, Satin Nickel, No Limited Opening Hardware, No Integrated Sensor, Sill Glass: Insulated Dual Low-E AdvancedComfort Low-E Insulating Glass Argon Non High Altitude Sash / Panel: Ogee, Ogee, Standard

Performance Information: U-Factor 0.27, SHGC 0.23, VLT 0.42, CPD PEL-N-30-13437-00001, Egress Not Applicable Grille: ILT, No Custom Grille, 7/8", Cross(0W0H), Ogee, Ogee Screen: Full Screen, White, InView™

Vertical Mull 1: FactoryMull, Standard Joining Mullion, Frame To Frame Width- 0", Mull Design Pressure- 20

General Information: Standard, Clad, Pine, 5", 3 11/16" 2; Non-Standard SizeNon-Standard Size Vent Awning

Exterior Color / Finish: Painted, Standard Enduraclad, White

Interior Color / Finish: Primed Interior

Sash / Panel: Ogee, Ogee, Standard

Glass: Insulated Dual Low-E. AdvancedComfort Low-E insulating Glass Argon Non High Altitude Hardware Options: Fold-Away Crank, Satin Nickel, No Limited Opening Hardware, No Integrated Sensor, Sill Screen: Full Screen, White, InView™

Performance Information: U-Factor 0.27, SHGC 0.23, VLT 0.42, CPD PEL-N-30-13437-00001, Egress Not Applicable Grille: ILT, No Custom Grille, 7/8", Cross(0W0H), Ogee, Ogee

OV - PLEASE MATCH CURRENT TRANSOM HEIGHT TO EXISTING. Customer Notes:

QUOMATDETM010079 - 4 7/16 Stool for a 6 9/16 Wall Pine INSTARDETR010004 - Wood Drywall Return

INSTARDETR900004 - Steel Cut Out

QUOMATDETM010074 - PF Cove/Stop Pine or Oak QUOMATDETM040100 - Coil (LF)

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