

HP PERMIT NUMBER: HP-0687-2025

PROPERTY ADDRESS: 1602 S. Lewis Avenue

DISTRICT: YORKTOWN

APPLICANT: Steven Jones

REPRESENTATIVE: N/A

A. CASE ITEMS FOR CONSIDERATION

1. Replacement of windows

B. BACKGROUND

DATE OF CONSTRUCTION: 1936

ZONED HISTORIC PRESERVATION: 1995

NATIONAL REGISTER LISTING: YORKTOWN HISTORIC DISTRICT, 2002

CONTRIBUTING STRUCTURE: No

STYLE/CONSTRUCTION: NR Description: N/A

PREVIOUS ACTIONS:

COA- May 08, 2003 – TPC Approval

Repair of retaining wall and expansion of driveway

B. ISSUES AND CONSIDERATIONS

1. The applicant proposes the replacement of all windows due to reported water damage and rot. The proposed replacement windows are Jeld-Wen, double hung, divided light, wood windows. The replacement windows would maintain the same pattern and style as the originals.
At the July 31st meeting, the subcommittee voted to recommend approval with the condition the applicant provide the muntin profile.

2. Reference: *Tulsa Zoning Code*

SECTION 70.070-F Standards and Review Criteria

In its review of HP permit applications, the preservation commission must use the adopted design guidelines to evaluate the proposed work and must, to the greatest extent possible, strive to affect a fair balance between the purposes and intent of HP district regulations and the desires and need of the property owner. In addition, the preservation commission must consider the following specific factors:

1. The degree to which the proposed work is consistent with the applicable design guidelines;
2. The degree to which the proposed work would destroy or alter all or part of the historic resource;
3. The degree to which the proposed work would serve to isolate the historic resource from its surroundings, or introduce visual elements that are out of character with the historic resource and its setting, or that would adversely affect the physical integrity of the resource;
4. The degree to which the proposed work is compatible with the significant characteristics of the historic resource; and

5. The purposes and intent of the HP district regulations and this zoning code.

3. Reference: *Unified Design Guidelines – Residential Structures*

SECTION A – GUIDELINES FOR REHABILITATION OF EXISTING STRUCTURES

A.1 General Requirements

A.1.1 Retain and preserve the existing historic architectural elements of your home.

A.1.2 If replacement of historic architectural elements is necessary, match the size, shape, pattern, texture, and directional orientation of the original historic elements.

A.1.3 Ensure that work is consistent with the architectural style and period details of your home.

A.1.4 Return the structure to its original historic appearance using physical or pictorial evidence, rather than conjectural designs.

A.4 Windows and Window Trim

A.4.1 Retain and preserve original historic windows, including glazing, trim, muntins, and character-defining details.

A.4.2 Do not remove, cover, or move existing window openings.

A.4.3 To return the home to its original historic appearance, remove non-historic windows and trim. When selecting replacements, use physical or pictorial evidence. If no evidence exists, select windows which are consistent with the architectural style of your home.

A.4.4 To gain thermal efficiency, storm windows which maintain the appearance and allow maximum visibility of the original historic windows may be installed. Unfinished and clear-finished metals are not allowed. (Storm windows can be staff approved.)

A.4.5 If replacement of deteriorated windows is necessary, match the original historic windows in sash design, size, shape, muntin pattern, location, glazing area, and tint. Insulated glass (double-pane) windows may be used. Exterior muntins are required on simulated-divided-light windows.

.1 Brady Heights – Match the original historic window material.

.2 Elmwood – Match the original historic window material

A.4.6 If replacement of deteriorated trim is necessary, match the appearance, size, shape, pattern, texture, and detailing of the original historic trim.

A.4.7 When adding new window openings, maintain the proportions of the façade. Match the size, design, and pattern of the existing windows. Align the headers of new windows with the existing windows.

A.4.8 Exterior security bars and grilles are discouraged.



2001



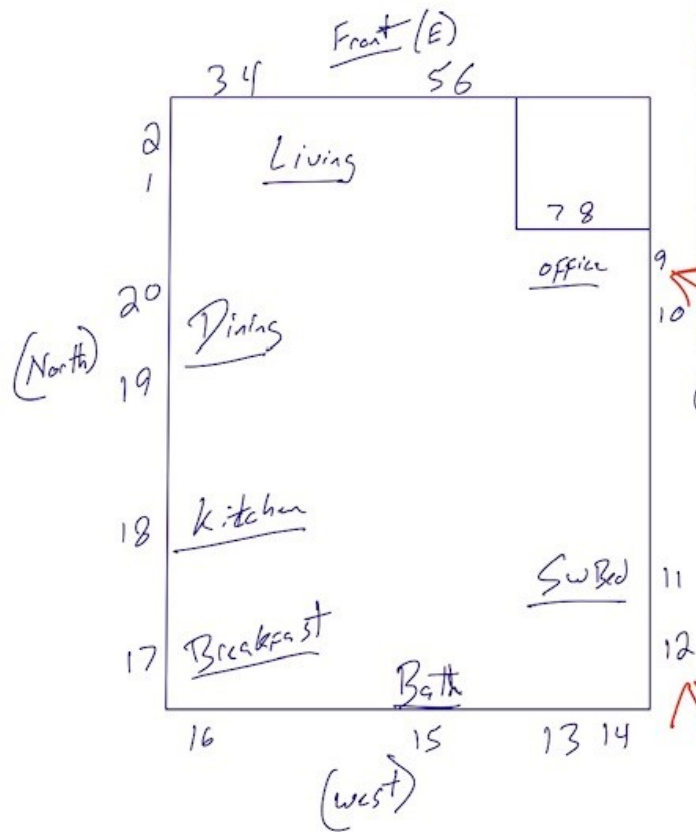
2001



2016

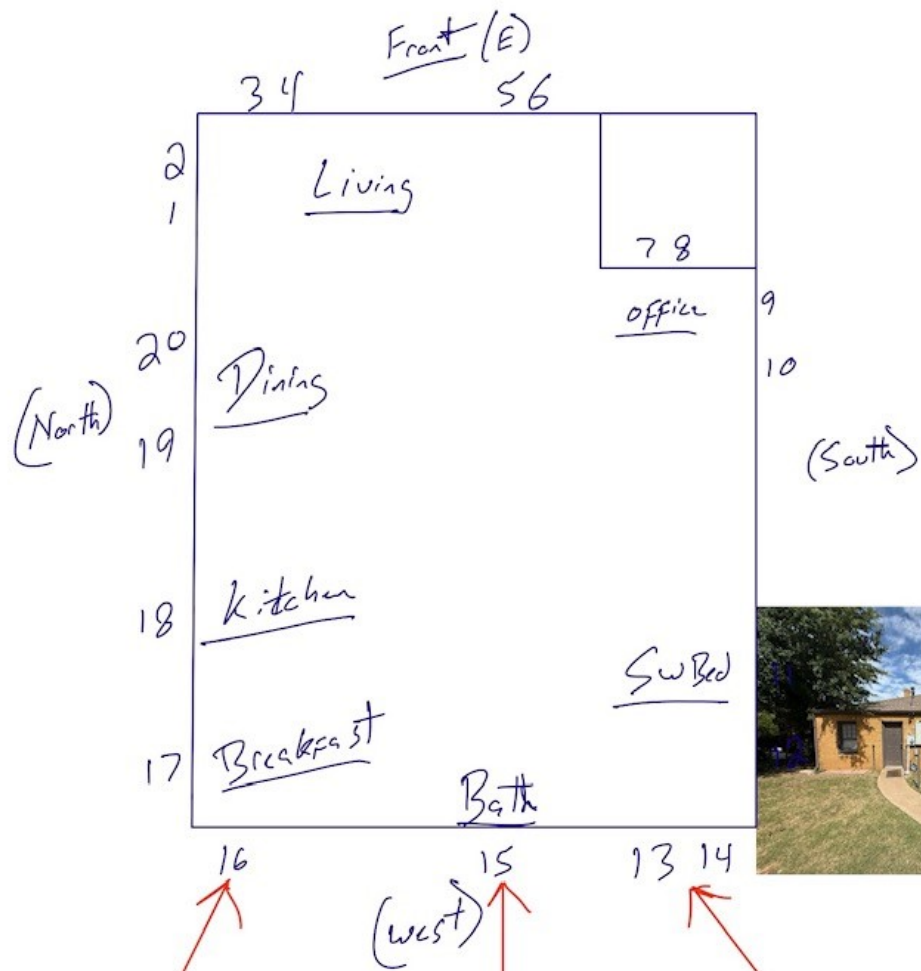


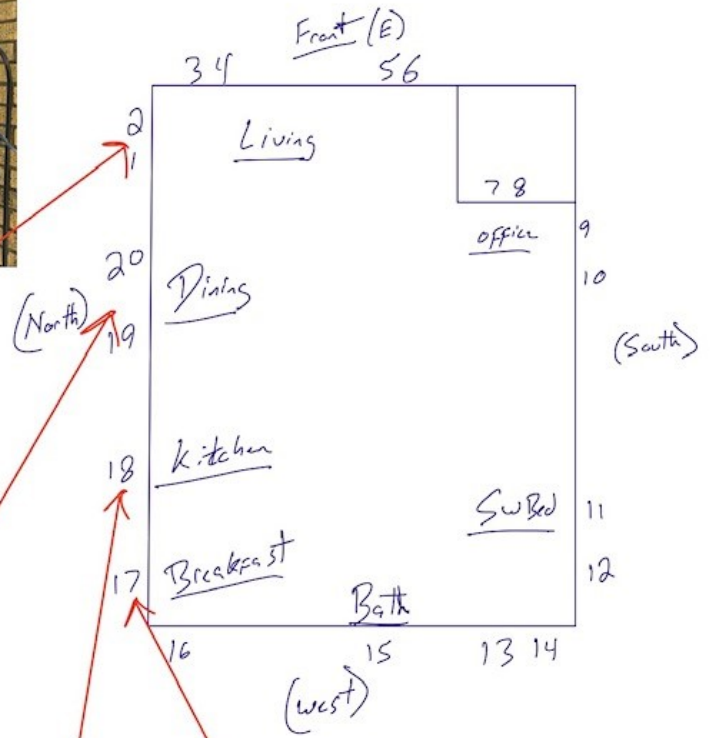
2025

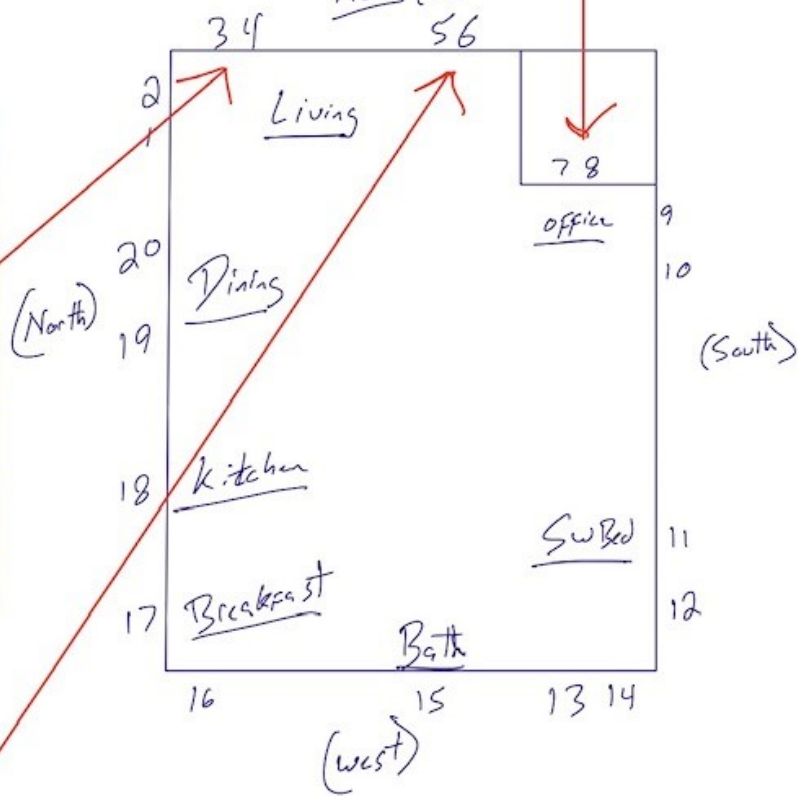


(South)









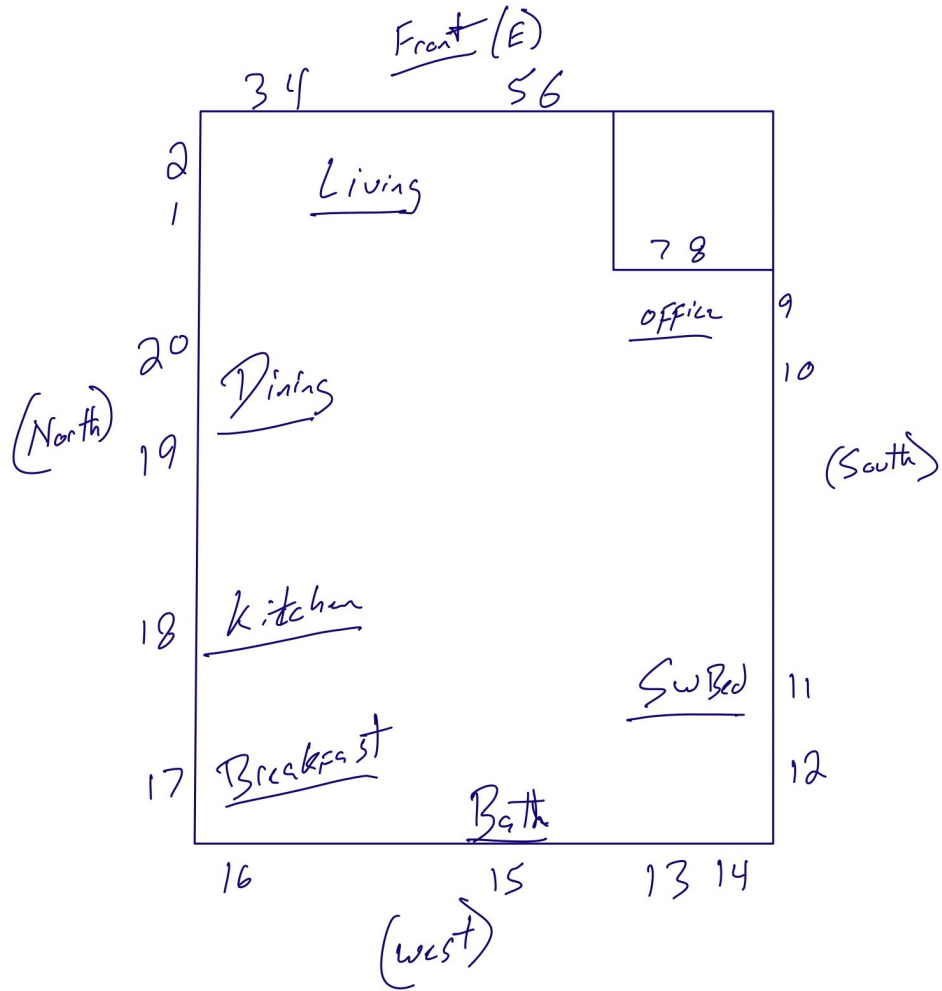








Property Address
1602 S. Lewis Ave.
Tulsa OK 74104

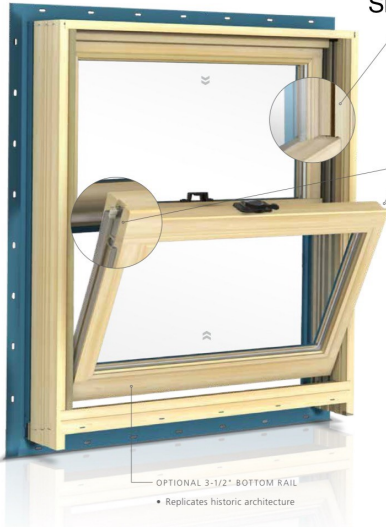


Living
Office
Swged
Bath
Breakfast
Kitchen
Dining

Key D.H. = Double Hung

DOUBLE-HUNG FEATURES & OPTIONS

Jeld-Wen Wood Exterior/Interior Site Line Series



CONCEALED JAMB LINER

- Replicates historic architecture
- No exposed track
- Cover will match interior species and finish



DELUXE SASH LOCK WITH CONCEALED TILT

- Tilt sash allows for easy cleaning from the inside of your home
- A single mechanism controls both the locking and tilting of the sash
- Tilt latches are concealed within the sash for a clean, streamlined appearance



DOUBLE-HUNG

- Uses moving sash on top and bottom to increase usability and air circulation

AVAILABLE HARDWARE FINISHES



*Oil-Rubbed Bronze will change in appearance over time.

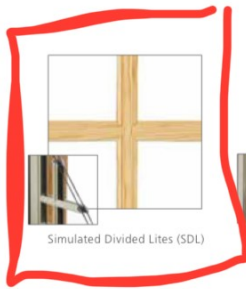
†Available with optional PVD finish for increased resistance to wear and discoloration.

Actual colors may vary from samples shown due to printing process and/or differing monitor calibrations.



DIVIDED LITES

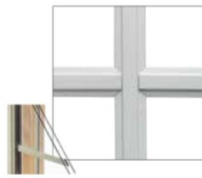
Add architectural interest to your JELD-WEN® Sitaline® wood and clad-wood windows with one of our decorative grille options. These options include traditional or contemporary Simulated Divided Lites (SDL) for an authentic look, Full-Surround (FS) wood grilles that can be removed for easy cleaning, and maintenance-free Grilles Between the Glass (GBG).



Simulated Divided Lites (SDL)



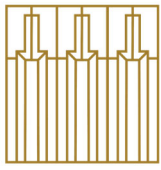
Full-Surround (FS) Wood Grilles



Grilles Between the Glass (GBG)



Contemporary Simulated Divided Lites (SDL)



HP PERMIT NUMBER: HP-0692-2025

PROPERTY ADDRESS: 1519 E 21st Street

DISTRICT: SWAN LAKE

APPLICANT: Brent Wilks

REPRESENTATIVE: N/A

A. CASE ITEMS FOR CONSIDERATION

1. Replacement of windows

B. BACKGROUND

DATE OF CONSTRUCTION: 1926

ZONED HISTORIC PRESERVATION: 1994

NATIONAL REGISTER LISTING: SWAN LAKE 1998; ADDITIONAL DOCUMENTATION 2009

CONTRIBUTING STRUCTURE: Yes

STYLE/CONSTRUCTION: NR Description A one-story brick Tudor Revival residence, 1519 has a hipped and gabled roof with composition shingles and a shed-roofed dormer with four fixed windows. On the right is a large front-facing gable with a small arched vent in the gable end. Below the gable are paired 8/8 double hung windows. On the left the eave is flared to form the roof of a small porch with a brick arch and column. To the left of the entrance is a double chimney flanked by small gables over paired 8/8 double hung windows. Other decorative details include corniced boards, concrete keystones and inserts, and brick sills. At the rear is a detached garage.

PREVIOUS ACTIONS:

HP-0632-2024 – January 02, 2025- TPC Approval

Installation of house numbers

HP-0644-2025 – January 16, 2025 – TPC Denial

Installation of parking pad

HP-0664-2025- May 15, 2025 - TPC Approval

Installation of parking pad with landscaping

HP-0674-2025 – June 05-2025- TPC Approval

Replacement of porch light

B. ISSUES AND CONSIDERATIONS

1. The applicant proposes the replacement of 12 visible windows.
 - No changes to the front façade windows are being proposed.
 - All the proposed replacement windows are vinyl and in the color beige.

West Side:

There are 6 hung wood windows and 3 basement window holes existing on the west facade of the home. 3 of the hung windows and 1 basement window have been

determined by staff to have minimal visibility due to the bump out and are not included in this application. Thus, the west side proposed replacements include 3 hung windows and 2 basement windows. The first two windows closest to the face of the house on the west side are currently hung/wood windows. The applicant proposes those window be replaced with a vinyl slider window. The window closest to the rear is hung/wood and the applicant proposes to replace it with a hung vinyl window. The two basement windows holes on the west side are currently boarded up, with no existing windows. The applicant proposes to install vinyl slider windows with an even sash split.

East side:

There are 7 existing windows on the east façade. The 2 hung windows closest to the street are proposed to be replaced with a slider window. The replacement for the small bathroom window is a hung vinyl window. Lastly, the proposed replacement for the back 4 hung windows, are 2 slider windows.

At the July 31st meeting, the subcommittee voted to move this application forward with no recommendation.

2. Reference: *Tulsa Zoning Code*

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A.4 Windows and Window Trim

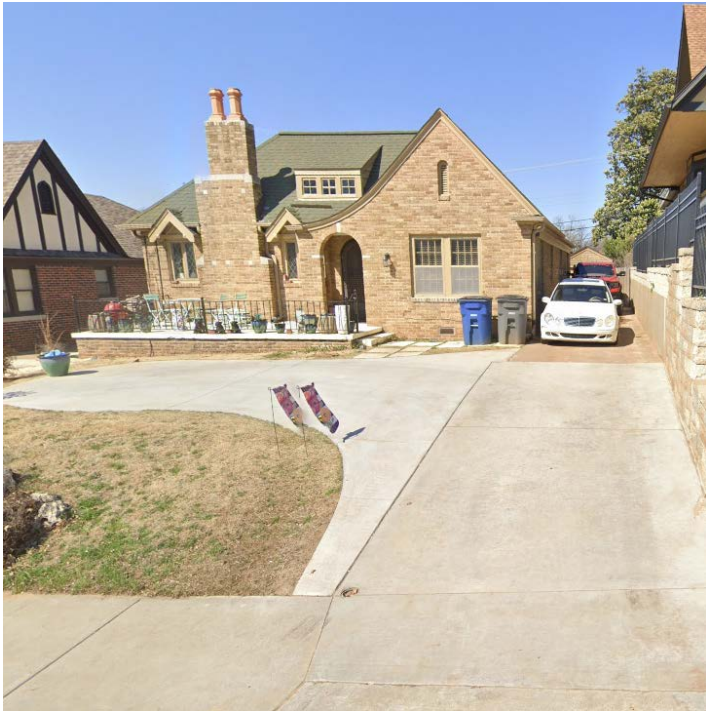
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- A.4.8 Exterior security bars and grilles are discouraged.



Google Street View March 2025



Applicant submittal, Summer 2025



West Facade



Basement Windows



Another View of West Facade



Basement Window



Basement Interior



East Facade View from Front of House



East Facade View from Back of House



Historic Preservation

Permit

APPLICATION FORM

ATTACHMENT A: SUBMITTAL MATERIALS

PROJECT DESCRIPTION

Give a detailed description and justification for each repair, alteration, new construction, or demolition planned. Include description and condition of affected existing materials. Attach additional pages as needed.

Remove and replace 14 wooden windows with Energy Efficient vinyl windows from Window World of Tulsa. Also installing 14 Pane/Patio Door.

PROJECT CHECKLIST

- ☒ Digital color photographs of each elevation of the site, building(s), and project area(s) provided by email or memory device only. **No external storage account invitations.**
- ☒ Product brochures, color photographs, and/or material samples when new or replacement materials are proposed.
- ☒ Site plan, no larger than 11x17, to scale with dimensions and north arrow showing location of structures and project area or landscape features in respect to building line, property line, and adjacent structures on all sides.
- ☒ Elevation sketches or renderings to scale with dimensions showing location of work required for changes on exterior walls, additions, and new construction
- ☒ Window Survey Form for proposed window repair or replacement (see **Attachment B**)

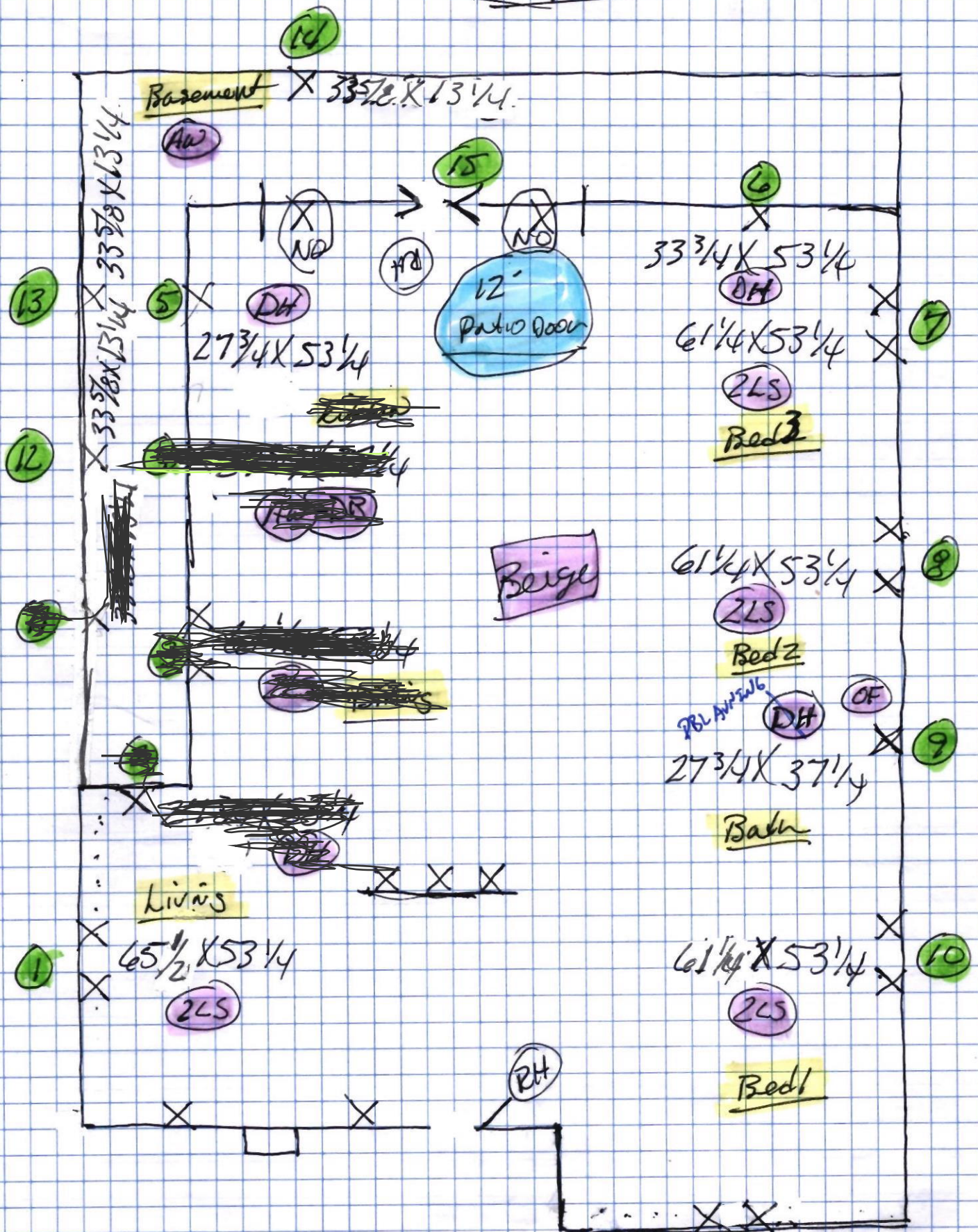
FOR ADDITIONS AND NEW CONSTRUCTION, THE FOLLOWING ARE REQUIRED IN ADDITION TO THE ABOVE:

- ☐ Site Plan, Floor Plans, and Elevations should be at a scale of 1 inch = 20 feet, or greater
- ☐ Architectural rendering (optional)
- ☐ Legal description of the property as recorded on the deed
- ☐ Location of all existing and proposed structure(s), with front and side setback distances indicated
- ☐ Percentage of slope on lot
- ☐ Location of existing and proposed retaining walls, sidewalks, and driveways with front and side setbacks indicated
- ☐ An additional site plan showing approximate height, width and front setback of proposed project and all adjacent structures to show relationship to neighborhood
- ☐ Floor plan to scale with dimensions required for additions and new construction

ATTACHMENT B: WINDOW SURVEY FORM (if applicable-see Window Repair and Replacement Guide)

[illegible]

Beige





AMI WINDOW AND PATIO DOOR ORDER FORM

ALL PRODUCT CONFIGURATIONS MUST BE ORDERED AS VIEWED FROM THE EXTERIOR

Date:	Customer P.O. #
Salesman:	

Customer Name: Brent Wilkes (continued)		
Customer Address:		
		Ordered By:
Special Instructions: (Be sure to note if non-mulled units require grid alignment or shape configurations require a continuous radius)		Sketches:
This entire order requires (where applicable): <input type="checkbox"/> Head Expander <input type="checkbox"/> Glass Breakage Warranty <input type="checkbox"/> Foam Wrap		

NOTE: Hinge Left (HL) or Hinge Right (HR) on all casement ordered will be viewed from the exterior. Add (EH) for Egress Hinge. *X = Operating Panel from OSLI

ALL PRODUCT CONFIGURATIONS MUST BE ORDERED AS VIEWED FROM THE EXTERIOR

Line	Qty	Model	Vinyl Color	Width	Height	Short Leg	Mull Type	Room Location	Foot Lock Key Lock	Handing OX, XO	Hinge LH, RH	Glass LE, LEE	Obscure		Oriel	Int Wood	Ext Color	Grid Option		Full Screen	Nail Fin	Tempered	
													Bottom	Full				Style	Pattern			Bottom	Full
14		3002	B6E	33 3/8	13 1/4			Brent				LEE											
15		6412	B6E	139 1/2	79 1/2			Patio	FL+KL			LEE											
3					X																		
4					X																		
5					X																		
6					X																		
7					X																		
8					X																		
9					X																		
10					X																		
11					X																		
12					X																		
13					X																		

WOODGRAIN INTERIOR	EXTERIOR COLOR		MULL TYPE	TEMPERED AND OBSCURE		GLASS OPTIONS		SCREENS	GRID OPTIONS
WW = White Woodgrain RM = Rich Maple LO = Light Oak DO = Dark Oak FX = Foxwood CH = Cherry	AB = Arch Bronze DC = Desert Clay ER = English Red HK = Hudson Khaki FG = Forest Green BK = Black SD = Sand Dune	CG = Castle Gray AT = American Terra WH = White BG = Beige CC = Classic Clay SI = Silver	2 = Double 3 = Triple Q = 1/4, 1/2, 3/4 S = Stacked C = C Class	TB = Temp Bottom TF = Temp Full OF = Obscure Full OB = Obs Bottom DOF = Double Obs Full	DOB = Double Obs Bottom R = Rain Glass Full RB = Rain Bottom G = Gluechip Full GB = Gluechip Bottom	LE = Solarzone LE2 = Solarzone 2 LEE = Solarzone Elite LEP = Solarzone Plus LET = Solarzone TG2 LEP2 = Solarzone Plus 2 LETK = Solarzone TK2	LEEP = Solarzone Elite Plus TD = Solarzone ThermD TDE = Solarzone ThermD Elite GT = Grey Tint BT = Bronze Tint GR = Grooved Glass*	FS = Full Screen AF = Alum Full Screen AH = Alum 1/2 Screen LS = Locking Screen <small>Fiberglass 1/2 screens are standard except on exterior finishes you must select a full</small>	See back of order form for grid options.

Sales Person:
999 - MISC



Customer
Acknowledgement

Quote Date
7/23/2025

Date Ordered
Quote Not Ordered

Dealer Name:

863720 WINDOW WORLD OF TULSA-005-863720-0

Bill To:
WINDOW WORLD OF TULSA
5443 S 108TH AVE STE 175
TULSA, OK 74146

Ship To:
WINDOW WORLD OF TULSA
5443 S 108TH AVE STE 175
TULSA, OK 74146

Phone: (918) 994-6400 Fax:

Order Notes:

Delivery Notes:

Quote Name:

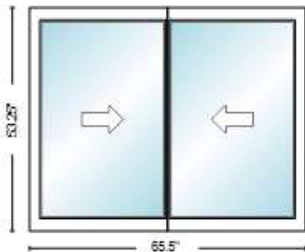
Project Name:

WILKS, BRENT

WILKS, BRENT

QUOTE #	RUSH	STATUS	PO#
5145948	No	None	

Line Item #	Qty	Width x Height	UI	Description
1	1	65.5" X 53.25"	120	



3002-NEW 4000 Series XX 65.5 x 53.25
Sash Split = Even
Operation / Venting = XX, Model Number = 3002
Composite Reinforcement, Frame Option = Standard
Block Frame
Frame Color = Beige
SolarZone ThermD Elite, Double Strength, Glass
Breakage Warranty
HP Option = Unanswered
U-Factor = 0.27, CR = 61, SHGC = 0.2, VT = 0.47, CPD =
ASO-A-90-82235-00001
Foam Wrap, Header Expander, Brickmould and Casing =
No Brickmould, Frame Size

Line Item Notes:

Comment / Room:

LIVING West Side Closest to Street

Line Item #	Qty	Width x Height	UI	Description
1	1	27.75" X 53.25"	82	



3001-NEW 4000 Series Double Hung 27.75 x 53.25
Sash Split = Even
Operation / Venting = Double Hung, Model Number =
3001
Composite Reinforcement, Frame Option = Standard
Block Frame
Frame Color = Beige
SolarZone ThermD Elite, Double Strength, Glass
Breakage Warranty
U-Factor = 0.27, CR = 60, SHGC = 0.2, VT = 0.47, CPD =
ASO-A-89-82235-00001
Foam Wrap, Header Expander, Brickmould and Casing =
No Brickmould, Frame Size

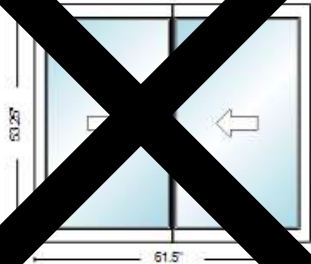
Line Item Notes:

Comment / Room:

LIVING

QUOTE #	RUSH	STATUS	PO#
5145948	No	None	

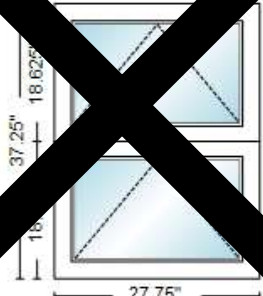
Line Item #	Qty	Width	x	Height	UI	Description
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3	1	61.5"	X	53.25"	116	<div> <div>  </div> <div> <p>3002-NEW 4000 Series XX 61.5 x 53.25 Sash Split = Even Operation / Venting = XX, Model Number = 3002 Composite Reinforcement, Frame Option = Standard Block Frame Frame Color = Beige SolarZone ThermD Elite, Double Strength, Glass Breakage Warranty HP Option = Unavailable U-Factor = 0.27, CR = 61, SHGC = 0.2, VT = 0.47, CPD = ASO-A-90-89-105189-00001 Foam Wrap, Header Expander, Brickmould and Casing = No Brickmould, Frame Size</p> <p>Line Item Notes:</p> </div> </div>
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Comment / Room:

DINING

Line Item #	Qty	Width	x	Height	UI	Description
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	1	27.75"	X	37.25"	66	<div> <div>  </div> <div> <p>0955-NEW 4000 Series Vent / Vent 27.75 x 37.25 Operation / Venting = Vent, Model Number = 0955 Frame Color = Beige SolarZone ThermD Elite, Glass Breakage Warranty Lock / Keeper = Standard Lock / Keeper U-Factor = 0.27, CR = 61, SHGC = 0.19, VT = 0.44, CPD = ASO-A-32-21869-00001 Foam Wrap, Header Expander, Brickmould and Casing = No Groove Filler, Frame Size Horizontal Casing Frame 0 27.75" length</p> <p>Line Item Notes:</p> </div> </div>
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Comment / Room:

KITCHEN

Line Item #	Qty	Width	x	Height	UI	Description
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5	1	27.75"	X	53.25"	82	<div> <div>  </div> <div> <p>3001-NEW 4000 Series Double Hung 27.75 x 53.25 Sash Split = Even Operation / Venting = Double Hung, Model Number = 3001 Composite Reinforcement, Frame Option = Standard Block Frame Frame Color = Beige SolarZone ThermD Elite, Double Strength, Glass Breakage Warranty U-Factor = 0.28, CR = 60, SHGC = 0.2, VT = 0.47, CPD = ASO-A-89-105189-00001 Foam Wrap, Header Expander, Brickmould and Casing = No Brickmould, Frame Size</p> <p>Line Item Notes:</p> </div> </div>
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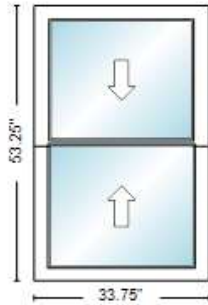
Comment / Room:

KITCHEN West Side Rear

QUOTE #	RUSH	STATUS	PO#
5145948	No	None	

Line Item #	Qty	Width x Height	UI	Description
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6 1 33.75" X 53.25" 88



3001-NEW 4000 Series Double Hung 33.75 x 53.25
 Sash Split = Even
 Operation / Venting = Double Hung, Model Number = 3001
 Composite Reinforcement, Frame Option = Standard
 Block Frame
 Frame Color = Beige
 SolarZone ThermD Elite, Double Strength, Glass
 Breakage Warranty
 U-Factor = 0.28, CR = 60, SHGC = 0.2, VT = 0.47, CPD = ASO-A-89-105189-00001
 Foam Wrap, Header Expander, Brickmould and Casing = No Brickmould, Frame Size

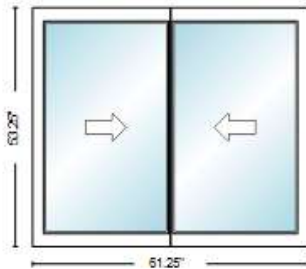
Line Item Notes:

Comment / Room:

BED 3

Line Item #	Qty	Width x Height	UI	Description
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7 1 61.25" X 53.25" 116



3002-NEW 4000 Series XX 61.25 x 53.25
 Sash Split = Even
 Operation / Venting = XX, Model Number = 3002
 Composite Reinforcement, Frame Option = Standard
 Block Frame
 Frame Color = Beige
 SolarZone ThermD Elite, Double Strength, Glass
 Breakage Warranty
 HP Option = Unanswered
 U-Factor = 0.27, CR = 61, SHGC = 0.2, VT = 0.47, CPD = ASO-A-90-82235-00001
 Foam Wrap, Header Expander, Brickmould and Casing = No Brickmould, Frame Size

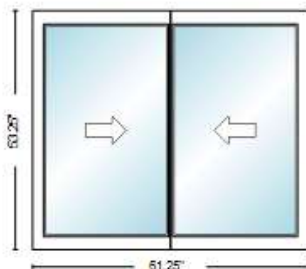
Line Item Notes:

Comment / Room:

BED 3 East Facade

Line Item #	Qty	Width x Height	UI	Description
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8 1 61.25" X 53.25" 116



3002-NEW 4000 Series XX 61.25 x 53.25
 Sash Split = Even
 Operation / Venting = XX, Model Number = 3002
 Composite Reinforcement, Frame Option = Standard
 Block Frame
 Frame Color = Beige
 SolarZone ThermD Elite, Double Strength, Glass
 Breakage Warranty
 HP Option = Unanswered
 U-Factor = 0.27, CR = 61, SHGC = 0.2, VT = 0.47, CPD = ASO-A-90-82235-00001
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Line Item Notes:

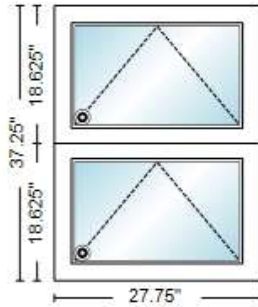
Comment / Room:

BED 2 East Facade

QUOTE #	RUSH	STATUS	PO#
5145948	No	None	

Line Item #	Qty	Width x Height	UI	Description
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9 1 27.75" X 37.25" 66



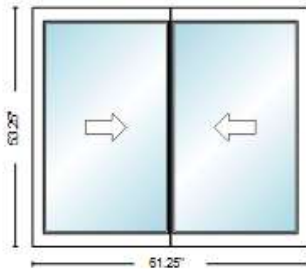
0955-09 Series Vent / Vent 27.75 x 37.25
 Operation / Venting = Vent, Model Number = 0955
 Frame Color = Beige
 SolarZone ThermD Elite, OBSCURE FULL, Glass
 Breakage Warranty
 Lock / Keeper = Standard Lock / Keeper
 U-Factor = 0.27, CR = 61, SHGC = 0.19, VT = 0.44, CPD = ASO-A-32-21869-00001
 Foam Wrap, Header Expander, Groove Filler = No Groove Filler, Frame Size
 Horizontal Common Frame 0" thick, 27.75" length
Line Item Notes:

Comment / Room:

BATH East Facade

Line Item #	Qty	Width x Height	UI	Description
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10 1 61.25" X 53.25" 116



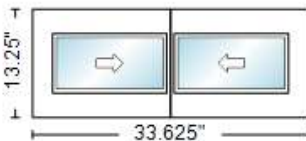
3002-NEW 4000 Series XX 61.25 x 53.25
 Sash Split = Even
 Operation / Venting = XX, Model Number = 3002
 Composite Reinforcement, Frame Option = Standard
 Block Frame
 Frame Color = Beige
 SolarZone ThermD Elite, Double Strength, Glass
 Breakage Warranty
 HP Option = Unanswered
 U-Factor = 0.27, CR = 61, SHGC = 0.2, VT = 0.47, CPD = ASO-A-90-82235-00001
 Foam Wrap, Header Expander, Brickmould and Casing = No Brickmould, Frame Size
Line Item Notes:

Comment / Room:

BED 1 East Side Closest to Street

Line Item #	Qty	Width x Height	UI	Description
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11 1 33.625" X 13.25" 48



3002-NEW 4000 Series XX 33.625 x 13.25
 Sash Split = Even
 Operation / Venting = XX, Model Number = 3002
 Composite Reinforcement, Frame Option = Standard
 Block Frame
 Frame Color = Beige
 SolarZone ThermD Elite, Double Strength, Glass
 Breakage Warranty
 HP Option = Unanswered
 U-Factor = 0.27, CR = 61, SHGC = 0.2, VT = 0.47, CPD = ASO-A-90-82235-00001
 Foam Wrap, Header Expander, Brickmould and Casing = No Brickmould, Frame Size
Line Item Notes:

Comment / Room:

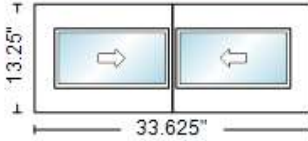
BASEMENT

QUOTE #	RUSH	STATUS	PO#
5145948	No	None	

Line Item #	Qty	Width x Height	UI	Description
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12 1 33.625" X 13.25" 48

3002-NEW 4000 Series XX 33.625 x 13.25
 Sash Split = Even
 Operation / Venting = XX, Model Number = 3002
 Composite Reinforcement, Frame Option = Standard
 Block Frame
 Frame Color = Beige
 SolarZone ThermD Elite, Double Strength, Glass
 Breakage Warranty
 HP Option = Unanswered
 U-Factor = 0.27, CR = 61, SHGC = 0.2, VT = 0.47, CPD =
 ASO-A-90-82235-00001
 Foam Wrap, Header Expander, Brickmould and Casing =
 No Brickmould, Frame Size



Line Item Notes:

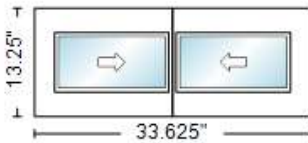
Comment / Room:

BASEMENT West Side

Line Item #	Qty	Width x Height	UI	Description
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13 1 33.625" X 13.25" 48

3002-NEW 4000 Series XX 33.625 x 13.25
 Sash Split = Even
 Operation / Venting = XX, Model Number = 3002
 Composite Reinforcement, Frame Option = Standard
 Block Frame
 Frame Color = Beige
 SolarZone ThermD Elite, Double Strength, Glass
 Breakage Warranty
 HP Option = Unanswered
 U-Factor = 0.27, CR = 61, SHGC = 0.2, VT = 0.47, CPD =
 ASO-A-90-82235-00001
 Foam Wrap, Header Expander, Brickmould and Casing =
 No Brickmould, Frame Size



Line Item Notes:

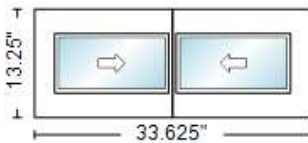
Comment / Room:

BASEMENT West Side

Line Item #	Qty	Width x Height	UI	Description
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14 1 33.625" X 13.25" 48

3002-NEW 4000 Series XX 33.625 x 13.25
 Sash Split = Even
 Operation / Venting = XX, Model Number = 3002
 Composite Reinforcement, Frame Option = Standard
 Block Frame
 Frame Color = Beige
 SolarZone ThermD Elite, Double Strength, Glass
 Breakage Warranty
 HP Option = Unanswered
 U-Factor = 0.27, CR = 61, SHGC = 0.2, VT = 0.47, CPD =
 ASO-A-90-82235-00001
 Foam Wrap, Header Expander, Brickmould and Casing =
 No Brickmould, Frame Size



Line Item Notes:

Comment / Room:

BASEMENT

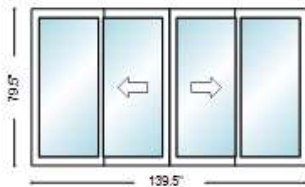
QUOTE #	RUSH	STATUS	PO#
5145948	No	None	

Line Item #	Qty	Width	x Height	UI	Description
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15 1 139.5" X 79.5" 220

Overall Rough Opening: 140" X 80"

6412-6400 Series Standard OXXO 139.5 x 79.5
 Call Width = 144, Call Height = 80
 Operation / Venting = OXXO, Model Number = 6412
 Sash Type = 3" Sash
 Frame Color = Beige
 SolarZone ThermD Elite
 Keyed Lock = Cylinder Key Lock, Foot Lock
 Standard Screen
 Brickmould and Casing = No Brickmould, Rough Opening



Line Item Notes:

Comment / Room:

PATIO

Customer Notes:

Total Unit Count	15
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ATTENTION

Please note that all weights provided are estimates and subject to change based on actual order shipment.
 For Informational Purposes: All windows are viewed from the outside looking in.

NOTICE: The rating information provided on this quote is based upon the NFRC ratings at the time of quote. Such ratings are subject to changes in the standard by the applicable regulatory agencies and will be finalized at the time of manufacturing. All ratings printed on the NFRC label will supersede the NFRC rating set forth in the quote. Any changes made to an order after submission may also result in changes to the NFRC rating. Customer shall be solely responsible for determining whether the product ordered meets their jurisdiction's requirements.

In accordance with the state of California:



WARNING: Cancer and Reproductive Harm - www.p65Warnings.ca.gov

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By placing this order, I accept Associated Materials, LLC's Terms and Conditions of Sale

Want to see real-time status for window orders? Register here for the Associated Materials Customer Portal – Portal.associatedmaterials.com/account/register

I have reviewed this order and certify that it is correct. I understand that this order is noncancellable, nonreturnable, and nonrefundable.

By _____ Authorized Representative