 <p>CITY OF ST. CHARLES ILLINOIS • 1834</p>	HISTORIC PRESERVATION COMMISSION AGENDA ITEM EXECUTIVE SUMMARY			
	Agenda Item Title/Address:	COA: 15 N. 6 th Ave.		
	Significance:	Contributing		
	Petitioner:	Philip Linninger		
	Project Type:	Window and Door replacement		
PUBLIC HEARING			MEETING 8/2/23	X
Agenda Item Category:				
	Preliminary Review		Grant	
X	Certificate of Appropriateness (COA)		Other Commission Business	
	Landmark/District Designation		Commission Business	
Attached Documents:			Additional Requested Documents:	
Application, specifications, photos, survey				
Project Description:				
<p>Proposed is to remove and replace all existing exterior doors and windows on the building.</p> <p>The replacement doors are fiberglass.</p> <p>The windows are vinyl insert windows, matching the existing size and style for all windows.</p>				
Staff Comments:				
Recommendation / Suggested Action:				
<ul style="list-style-type: none"> • Provide feedback and recommendation on approval of the COA 				

APPLICATION FOR COA REVIEW

HISTORIC PRESERVATION "CERTIFICATE OF APPROPRIATENESS"



COMMUNITY & ECONOMIC DEVELOPMENT DEPARTMENT / CITY OF ST. CHARLES

(630) 377-4443

To be filled out by City Staff

Permit #: _____ Date Submitted: ___/___/___ COA # _____ Admin. Approval: _____

APPLICATION INFORMATION

Address of Property: 15 North 6th Avenue, St Charles, IL 60174

Use of Property: Commercial, business name: _____
 Residential Other: _____

Project Type:

- | | | |
|---|---|---|
| <input type="checkbox"/> Exterior Alteration/Repair | <input type="checkbox"/> New Construction | <input type="checkbox"/> Demolition |
| <input checked="" type="checkbox"/> Windows | <input type="checkbox"/> Primary Structure | <input type="checkbox"/> Primary Structure |
| <input checked="" type="checkbox"/> Doors | <input type="checkbox"/> Additions | <input type="checkbox"/> Garage/Outbuilding |
| <input type="checkbox"/> Siding - Type: _____ | <input type="checkbox"/> Deck/Porch | <input type="checkbox"/> Other: _____ |
| <input type="checkbox"/> Masonry Repair | <input type="checkbox"/> Garage/Outbuilding | <input type="checkbox"/> Relocation of Building |
| <input type="checkbox"/> Other: _____ | <input type="checkbox"/> Other: _____ | |
| <input type="checkbox"/> Awnings/Signs | | |

Description:

Remove and replace 12 windows, 3 entry doors, and 2 storm doors in existing openings

Applicant Information:

Name (print): Philip Linninger (Feldco)
 Address: 6300 N. River Road, Rosemont, IL 60018
 Phone: (708) 437-4100 x 4035
 Email: permits@feldco.com

Applicant is (check all that apply):

Property Owner
 Business Tenant
 Project contractor
 Architect/Designer

Property Owner Information (if not the Applicant)

Name (print): Lynn Lipskis
 Address: 15 North 6th Avenue, Saint Charles, IL 60174
 Signature: _____

APPLICANT/AUTHORIZED AGENT SIGNATURE

I agree that all work shall be in accordance with the plans, specifications and conditions which accompany this application, and I have read and understand the Historic Preservation COA General Conditions.

Signature: Philip Linninger Date: 7/27/23

DOCUMENTATION CHECKLIST:

Please fill out the following checklist and attach it to the submitted documents

If the information provided is not complete, the Historic Preservation Commission will table the COA request at the meeting and will not vote on the proposal.

General Submittal:

- Electronically submitted with COA application in a pdf or jpeg format to cd@stcharlesil.gov
- Attached documents are no larger than 11" X 17" printed size and are clearly legible

Project Specific:

New Construction or Extensive Exterior Alterations

- Complete scaled plan set of the entire structure
- Specifications for all existing and proposed materials, labelled on plans or listed in a summary (Including siding/trim, roofing, doors, windows, ornamentation etc.)
- Photographs of the existing building

Building Additions, Minor Exterior Alterations, Porches, etc.

- Scaled drawings of each affected elevation showing how the project relates to the existing structure
- Specifications for all existing and proposed materials, labelled on plans or listed in a summary (Including siding/trim, roofing, doors, windows, ornamentation etc.)
- Photographs of the existing building

Sign or Awning Permits

- Scaled elevation drawing showing the size of the sign face and letter; or an image with the sign properly scaled and digitally superimposed on a picture of the building
- Specifications for all sign and awning materials; information on sign mounting (if applicable)
- Information on any proposed illumination, including fixture details

Window, Door or Siding Replacement

- Photos and documentation of existing materials (condition, age, reason for replacement)
- Specifications/product information and images/details of the proposed materials (type/ design/dimension)
- Full details on installation methods and finishing/trim work

Note: - A site visit may be requested if documentation is inconclusive on the condition of existing materials.

- A site visit can be scheduled before the meeting date; please contact Planning staff in advance if you wish to do so.

Demolition or Building Relocation

- Photos of building
- Statement describing reasons for demolition or relocation
- Information on proposed use of site
- Documentation on the proposed relocation site

Note: - A site visit may be requested if documentation is inconclusive on the condition of the existing building.

- A site visit can be scheduled before the meeting date; please contact Planning staff in advance if you wish to do so.

- Commission may request to verify if historical documentation exists on the building.

Fences and Walls

- Scaled drawings and a plat of the survey showing the proposed location of the fence/wall
- Information on height, style, material, thickness or spacing
- Image or drawing of a typical fence section
- Photographs of the property showing where the fence is to be located


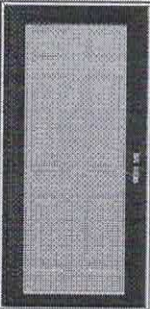
SALES AGREEMENT







Customer Name: Lynn Lipskis
 Address: 15 North 6th Avenue,
 City/State/Zip: St. Charles, IL, 60174
 Primary Phone: 6303777812
 Secondary Phone: _____
 Email Address: lipskis@sbcglobal.net

Contract Number: D23CW0283
 Feldco agrees to provide products and installation at the address listed.
 Customer agrees to the following payment breakdown:

Initial Deposit _____
 Upon Final Measurements _____
 Upon Completion \$21,839.00
Total Contract Price \$21,839.00

Quantity	Item	Description
1	Other Provia Door 	Item: ENTRY DOOR Signet Single Entry Door in FrameSaver Frame 36" x 80" Nominal Size Unit Size: 37 9/16" x 81 11/16" Frame Depth: 5 9/16" 2" Standard Brickmold With Storm Door - Sized to Fit on Brickmold Left Hand Inswing - Inside Looking Out Entry Door 006 Style Signet Cherry Fiberglass Door Enzian Blue Inside / Snow Mist White Outside Hardware All Hardware in Satin Nickel Finish Georgian Lockset Thumbturn Deadbolt Frame Textured Snow Mist White Aluminum Frame Cladding Enzian Blue Inside Frame 6 Tubes of Snow Mist White Caulk Bronze ZAC Auto-Adjusting Threshold (6 3/8" Depth) Satin Nickel Ball Bearing Hinges Security Plate Cherry Colonial 2 1/2" Casing - Unfinished Poplar Contoured Shoemold - Coal Black *Notes:
1	Other Provia Door 	Item: STORM DOOR DuraGuard 097 Full View Screen Door (Screen Only) 36" x 80" Standard Size Enzian Blue Standard Z-Bar Pre-Hung Satin Nickel Look Piano Hinge Hinge on Left (Viewed from Outside) 1" Color Matched Bottom Expander Insulated Frame Satin Nickel Contemporary Curve Handleset (DH237) Assign a Random Key Number Color Matched Heavy Duty Closer (DH219-53) Full Screen with Black Stainless Steel Mesh (Non-removable) *Notes:

1	<p>Other Provia Door</p> 	<p>Item: ENTRY DOOR Signet Single Entry Door in FrameSaver Frame 36" x 80" Nominal Size Unit Size: 37 9/16" x 81 11/16" Frame Depth: 5 9/16" 2" Standard Brickmold With Storm Door - Sized to Fit on Brickmold Left Hand Inswing - Inside Looking Out Entry Door 006 Style Signet Cherry Fiberglass Door Snow Mist White Inside / Enzian Blue Outside Hardware All Hardware in Satin Nickel Finish Georgian Lockset Thumbturn Deadbolt Frame Textured Snow Mist White Aluminum Frame Cladding Enzian Blue Inside Frame 6 Tubes of Snow Mist White Caulk Bronze ZAC Auto-Adjusting Threshold (6 3/8" Depth) Satin Nickel Ball Bearing Hinges Security Plate Cherry Colonial 2 1/2" Casing - Unfinished Poplar Contoured Shoemold - Coal Black *Notes:</p>
1	<p>Other Provia Door</p> 	<p>Item: STORM DOOR DuraGuard 097 Full View Screen Door (Screen Only) 36" x 80" Standard Size Enzian Blue Standard Z-Bar Pre-Hung Satin Nickel Look Piano Hinge Hinge on Left (Viewed from Outside) 1" Color Matched Bottom Expander Insulated Frame Satin Nickel Contemporary Curve Handleset (DH237) Assign a Random Key Number Color Matched Heavy Duty Closer (DH219-53) Full Screen with Black Stainless Steel Mesh (Non-removable) *Notes:</p>

1	<p>Other Provia Door</p> 	<p>Item: ENTRY DOOR Signet Single Entry Door in FrameSaver Frame 32" x 80" Nominal Size Unit Size: 33 9/16" x 81 11/16" Frame Depth: 5 9/16" 2" Standard Brickmold With Storm Door - Sized to Fit on Brickmold Right Hand Inswing - Inside Looking Out Entry Door 419 Style Signet Cherry Fiberglass Door Carlisle Decorative Glass with Zinc Caming (CRZ) Snow Mist White Inside / Enzian Blue Outside Hardware Georgian Lockset - Prep Only (2 3/8" Backset) Satin Nickel Thumbturn Deadbolt (2 3/8" Backset) Frame Textured Snow Mist White Aluminum Frame Cladding Snow Mist White Inside Frame 6 Tubes of Snow Mist White Caulk Bronze ZAC Auto-Adjusting Threshold (6 3/8" Depth) Satin Nickel Ball Bearing Hinges Security Plate Cherry Colonial 2 1/2" Casing - Unfinished Poplar Contoured Shoemold - Coal Black *Notes:</p>
1	<p>Other Provia Door</p> 	<p>Item: STORM DOOR Spectrum 291 Full View 32" x 80" Standard Size Enzian Blue Standard Z-Bar Pre-Hung Satin Nickel Look Piano Hinge Hinge on Right (Viewed from Outside) 1-1/2" Satin Nickel Bottom Expander Insulated Frame Satin Nickel Sierra Mortise Handleset (DH273) LockB (DH271) Assign a Random Key Number Handleset Prep at Standard Location (39") on Left (Viewed from Outside) Color Matched Dual Closers (DH220-53) Clear Glass Two Screens with Fiberglass Screen Mesh *Notes:</p>

Notice To Buyer: This order is subject to all of the items set forth on the face and reverse side. By executing this instrument, buyer agrees to all terms and conditions:

Lynn O. Lipskis

(Customer Signature)

Lynn Lipskis

(Customer Name)

07/15/2023

(Date)



(Contractor of Representative Signature)

Feldco Factory Direct, LLC

(Name of Contractor's Business)

07/15/2023

(Date)

SALES AGREEMENT



Customer Name: Lynn Lipskis
 Address: 15 North 6th Avenue,
 City/State/Zip: St. Charles, IL, 60174
 Primary Phone: 6303777812
 Secondary Phone: _____
 Email Address: lipskis@sbcglobal.net

Contract Number: W23CW0786
 Feldco agrees to provide products and installation at the address listed.
 Customer agrees to the following payment breakdown:

Initial Deposit \$1,449.00
 Upon Final Measurements _____
 Upon Completion \$13,050.00
Total Contract Price \$14,499.00

Quantity	Item	Description
1	DH1655	Size: 45 X 71 Floor: First Floor Room: Living Room Capping Color: Glacier White (Alside) Color = White/White Painted Exterior = None Glass = Low-E & Argon Grids = None Hardware = Standard Screen = Half Screen Oriel = None *Notes:
1	DH1655	Size: 45 X 46 Floor: Second Floor Room: Kitchen Capping Color: Glacier White (Alside) Color = White/White Painted Exterior = None Glass = Low-E & Argon Grids = None Hardware = Standard Screen = Half Screen Oriel = None *Notes:
1	DH1655	Size: 45 X 72 Floor: Second Floor Room: Living Room Capping Color: Glacier White (Alside) Color = White/White Painted Exterior = None Glass = Low-E & Argon Grids = None Hardware = Standard Screen = Half Screen Oriel = None *Notes:

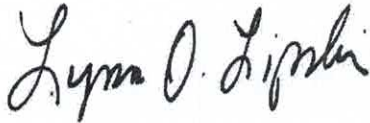
1	2-Lite SL1685	Size: 46 X 20 Floor: Second Floor Room: Bathroom Capping Color: Glacier White (Alside) Color = White/White Painted Exterior = None Glass = Low-E & Argon Grids = None Hardware = Standard Screen = Half Screen Reverse Slider = No *Notes:
1	DH1655	Size: 30 X 77 Floor: First Floor Room: Living Room Capping Color: Glacier White (Alside) Color = White/White Painted Exterior = None Glass = Low-E & Argon Grids = None Hardware = Standard Screen = Half Screen Oriel = None *Notes:
1	DH1655	Size: 30 X 73 Floor: First Floor Room: Living Room Capping Color: Glacier White (Alside) Color = White/White Painted Exterior = None Glass = Low-E & Argon Grids = None Hardware = Standard Screen = Half Screen Oriel = None *Notes:
1	DH1655	Size: 30 X 73 Floor: First Floor Room: Dining Room Capping Color: Glacier White (Alside) Color = White/White Painted Exterior = None Glass = Low-E & Argon Grids = None Hardware = Standard Screen = Half Screen Oriel = None *Notes:

1	DH1655	<p>Size: 44 X 46 Floor: First Floor Room: Dining Room Capping Color: Glacier White (Alside) Color = White/White Painted Exterior = None Glass = Low-E & Argon Grids = None Hardware = Standard Screen = Half Screen Oriel = None *Notes:</p>
1	DH1655	<p>Size: 28 X 45 Floor: First Floor Room: Bedroom #1 Capping Color: Glacier White (Alside) Color = White/White Painted Exterior = None Glass = Low-E & Argon Grids = None Hardware = Standard Screen = Half Screen Oriel = None *Notes:</p>
1	DH1655	<p>Size: 44 X 45 Floor: First Floor Room: Bedroom #1 Capping Color: Glacier White (Alside) Color = White/White Painted Exterior = None Glass = Low-E & Argon Grids = None Hardware = Standard Screen = Half Screen Oriel = None *Notes:</p>
1	DH1655	<p>Size: 20 X 45 Floor: First Floor Room: Bathroom Capping Color: Glacier White (Alside) Color = White/White Painted Exterior = None Glass = Frosted All Grids = None Hardware = Standard Screen = Half Screen Oriel = None *Notes:</p>

1	DH1655	Size: 28 X 61 Floor: Stairway Room: Hallway Capping Color: Glacier White (Alside) Color = White/White Painted Exterior = None Glass = Low-E & Argon Grids = None Hardware = Standard Screen = Half Screen Oriel = None *Notes:
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- Windows include Low-E glass with Argon Gas and Duralite Spacer System.
- Windows include Transferable Lifetime Limited Warranty on Frame Structure, Glass Seal, and Glass Breakage

Notice To Buyer: This order is subject to all of the items set forth on the face and reverse side. By executing this instrument, buyer agrees to all terms and conditions:




(Customer Signature)

(Contractor of Representative Signature)

Lynn Lipskis

(Customer Name)

Feldco Factory Direct, LLC

(Name of Contractor's Business)

07/15/2023

(Date)

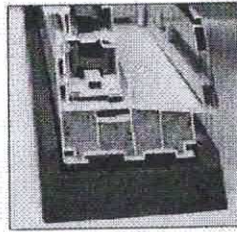
07/15/2023

(Date)



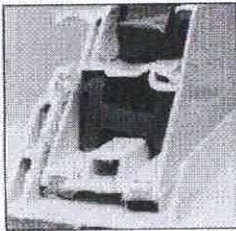
Feldco

Sophia Series



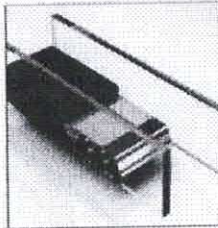
Multi-Chambered Construction

Improves structural strength, reduces noise and increases insulation and energy-efficiency.



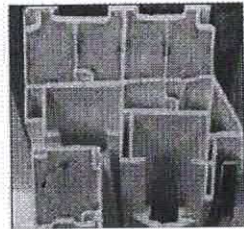
High Density Composite I-Beam

Creates superior window frame strength and durability, prevents jams and warping.



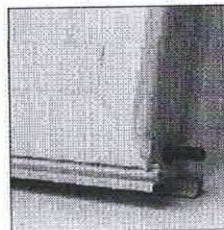
DuraLite® Spacer System

Long lasting energy performance and window protection from internal condensation.



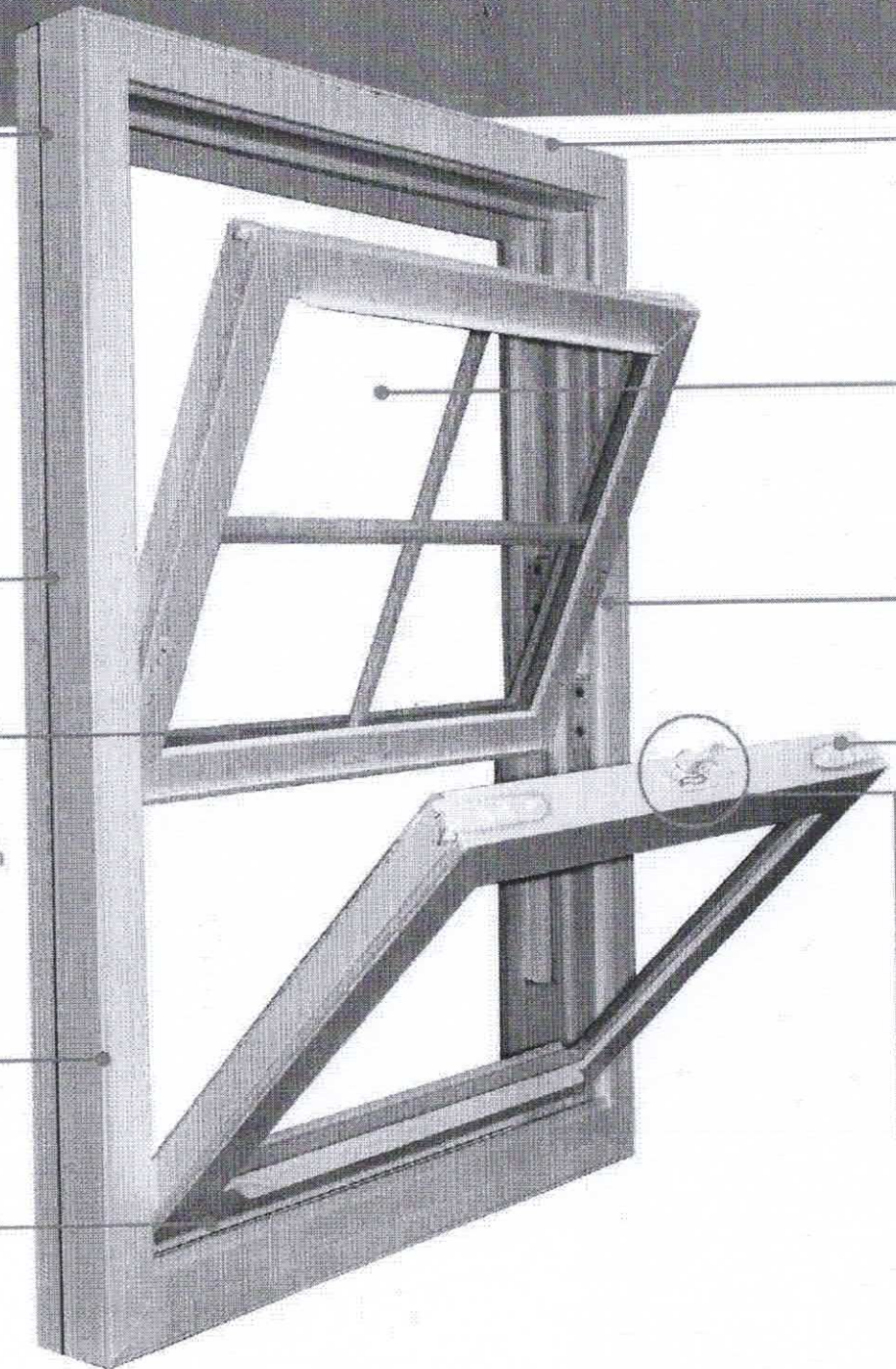
Polyurethane Foam Enhanced Frame & Sashes

For high R-Values and insulating properties.



Magnetic Bottom Sash Seal

Window sash seals magnetically like a refrigerator door, saving you energy.



Features and benefits listed above apply to the Sophia Series Double Hung window. Features and benefits may vary based on window type and color.

CUSTOMIZE YOUR HOME



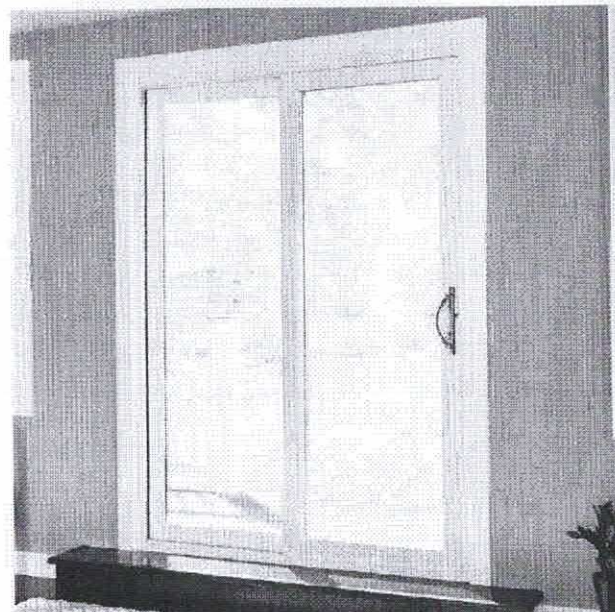
Bays & Bows:

Configurations can use picture, casement, or double-hung window styles in order to fit any design needs. Bays and bows add beauty and dimension to your home.



Casement:

Hinge style window that opens like a door maximizing visibility and ventilation with modern design flexibility.



Patio Door:

Often the largest window in your home, you can maximize light and ventilation with an easy to use, secure and energy efficient option for entry into your home.



Slider:

Opening horizontally, they are great for their ease of use and contemporary styling. A state-of-the-art sliding system prevents sticking and racking.



National Fenestration
Rating Council®

CERTIFIED



FELDCO FACTORY DIREC

125 OAKTON STREET
DES PLAINES, IL 60018

1685

SLIDER2/VINYL/No Grids

Panel 1&2: Lite-1:(1/8",Clear,None,Annealed); Lite-2:
(1/8",RLE7036,None,Annealed); Argon; 36 X 60

MEI-A-215-00394-00001

Individual products may be subject to variation in performance

ENERGY PERFORMANCE RATINGS

U-Factor (U.S./I-P)

.27

Solar Heat Gain Coefficient

.27

ADDITIONAL PERFORMANCE RATINGS

Visible Transmittance

.51

Air Leakage (U.S./I-P)

≤ 0.3

Manufacturer stipulates that these ratings conform to applicable NFRC procedures for determining whole product performance. NFRC Ratings are determined for a fixed set of environmental conditions and a specific product size. NFRC does not recommend any product and does not warrant the suitability of any product for any specific use. Consult manufacturer's literature for other product performance information.
www.nfrc.org

ENERGY STAR® Certified in Highlighted Regions.

Certificado por ENERGY STAR en las regiones resaltadas.



energystar.gov/windows



☑ Certified/Certificado

For full information, see label on product.
Para información completa, consultar la etiqueta del producto.

Perf Grade LC-PG35	+DP (ASD) 35.09	-DP (ASD) 35.09	Water 5.43
Max Test Size 84.00 X 63.00	Report# F2954.01-109-47-R0	Florida ID 20759	STC / OITC 29 / 24

Ratings are for individual windows and doors only. For information regarding mullied or stacked units, please contact your sales representative. Pos and Neg DP limited by unit test size. Tested to AAMA/WDMA/CSA 101/I.S.2/A440-05. Glass According to ASTM E1300.

1685.1

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12/01/2016 11:39:21AM



National Fenestration
Rating Council®

CERTIFIED



FELDCO FACTORY DIREC

125 OAKTON STREET
DES PLAINES, IL 60018

1655

DH/VINYL/No Grids

Panel 1&2: Lite-1:(1/8",Clear,None,Annealed); Lite-2:
(1/8",RLE7036,None,Annealed); Argon; 36 X 60

MEI-A-111-12391-00001

Individual products may be subject to variation in performance

ENERGY PERFORMANCE RATINGS

U-Factor (U.S./I-P)

.26

Solar Heat Gain Coefficient

.27

ADDITIONAL PERFORMANCE RATINGS

Visible Transmittance

.51

Air Leakage (U.S./I-P)

≤ 0.3

Manufacturer stipulates that these ratings conform to applicable NFRC procedures for determining whole product performance. NFRC Ratings are determined for a fixed set of environmental conditions and a specific product size. NFRC does not recommend any product and does not warrant the suitability of any product for any specific use. Consult manufacturer's literature for other product performance information.

www.nfrc.org

ENERGY STAR® Certified in Highlighted Regions.

Certificado por ENERGY STAR en las regiones resaltadas.



energystar.gov/windows



☑ Certified/Certificado

For full information, see label on product.

Para información completa, consultar la etiqueta del producto.

Perf Grade R-PG40*	+DP (ASD) 40.10	-DP (ASD) 45.11	Water 6.06
Max Test Size 36.00 X 72.00	Report# 110-16075-1-R2	-	STC / OITC 30 / 24

Ratings are for individual windows and doors only. For information regarding mullied or stacked units, please contact your sales representative. Pos and Neg DP limited by unit test size. Tested to AAMA/WDMA/CSA 101/I.S.2/A440-05.

1655.1

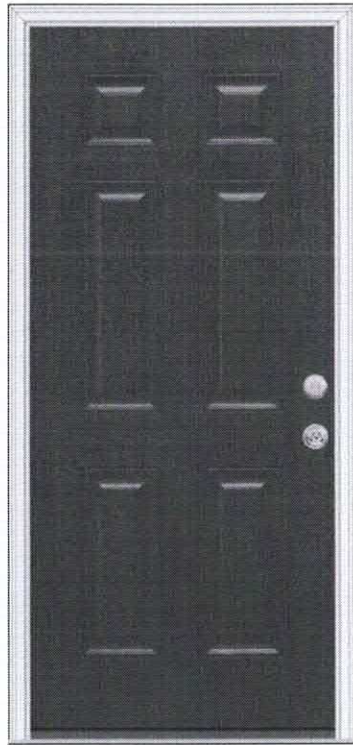
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12/01/2016 10:55:09AM

YOUR PROFESSIONAL-CLASS PRODUCT

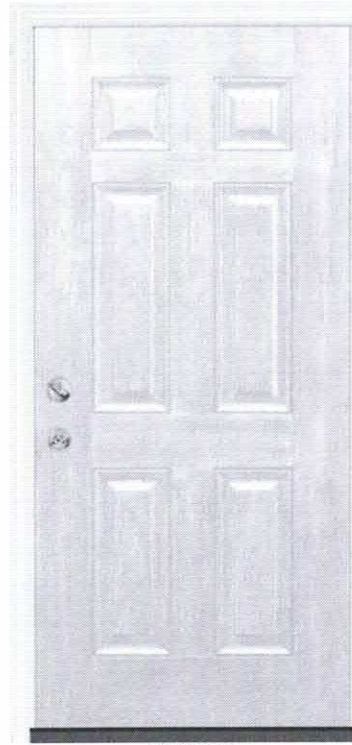
Signet Cherry Fiberglass Entry Door



877.389.0835
2150 State Route 39
Sugar Creek, OH 44681



OUTSIDE VIEW



INSIDE VIEW

QUOTE INFORMATION

Job: Lynn Lipskis
Tag: 2nd Flr Bed Door
PO #D23CW0283
Order #10324056-1

DETAILS

Signet Single Entry Door in FrameSaver Frame

36" x 80" Nominal Size

Unit Size: 37 9/16" x 81 11/16"

Frame Depth: 5 9/16"

2" Standard Brickmold

With Storm Door - Sized to Fit on Brickmold

Left Hand Inswing - Inside Looking Out

Entry Door

006 Style Signet Cherry Fiberglass Door

Snow Mist White Inside / Enzian Blue Outside

Hardware

All Hardware in Satin Nickel Finish

Georgian Lockset

Thumbturn Deadbolt

Frame

Textured Snow Mist White Aluminum Frame Cladding

Snow Mist White Inside Frame

6 Tubes of Snow Mist White Caulk

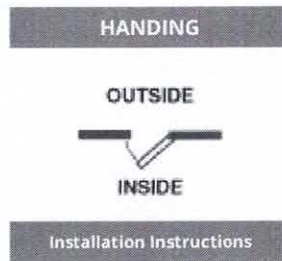
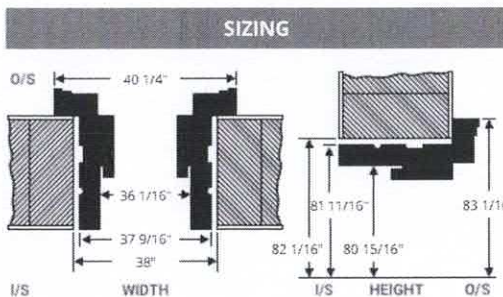
Bronze ZAC Auto-Adjusting Threshold (6 3/8" Depth)

Satin Nickel Ball Bearing Hinges

Security Plate

Cherry Colonial 2 1/2" Casing - Unfinished

Poplar Contoured Shoemold - Coal Black

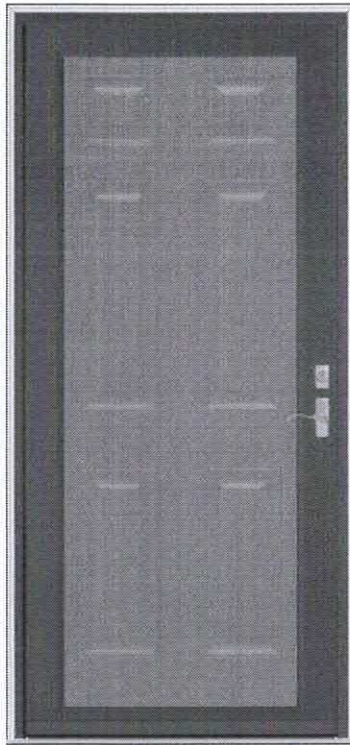


ENERGY	
ENERGY PERFORMANCE RATINGS	
U-Factor (U.S./I-P)	Solar Heat Gain Coefficient
0.15	0.01
ADDITIONAL PERFORMANCE RATINGS	
Visible Transmittance	-
0.00	
Air Infiltration (cfm/ft2)	
<= 0.05	
ENERGY STAR® Certified In All 50 States.	

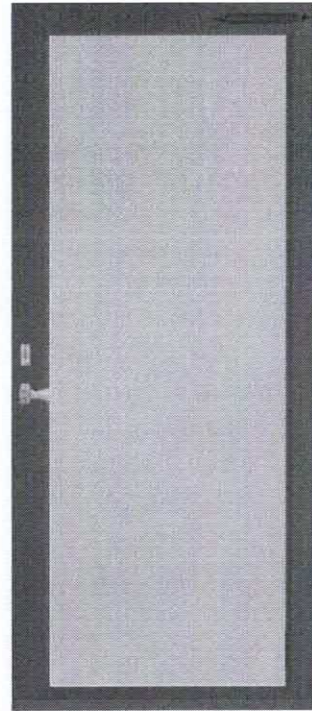


YOUR PROFESSIONAL-CLASS PRODUCT

Duraguard Series Storm Door - Model 097 Full View Screen Door (Screen Only)



OUTSIDE VIEW



INSIDE VIEW

SIZING

Custom Opening Size: 36" x 80"
 Minimum Opening Size: 35 3/4" x 79 13/16"
 Maximum Opening Size: 36 1/8" x 80 11/16"
 Unit Size (Inside Z-Bar): 35 5/8" x 79 3/4"
 Tip-to-Tip (Outside Z-Bar): 38" x 80 7/8"
 Slab Size: 35 1/8" x 79 1/8"

HANDING

Hinge on the Left
 Outside Looking In

Installation Instructions



ENERGY

ENERGY PERFORMANCE RATINGS

U-Factor (U.S/I-P)	Solar Heat Gain Coefficient
0.00	0.00

ADDITIONAL PERFORMANCE RATINGS

Visible Transmittance	-
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877.389.0835
 2150 State Route 39
 Sugarcreek, OH 44681

QUOTE INFORMATION

Job: Lynn Lipskis
 Tag: 2nd Flr Strm
 PO #D23CW0283
 Order #10324056-2

DETAILS

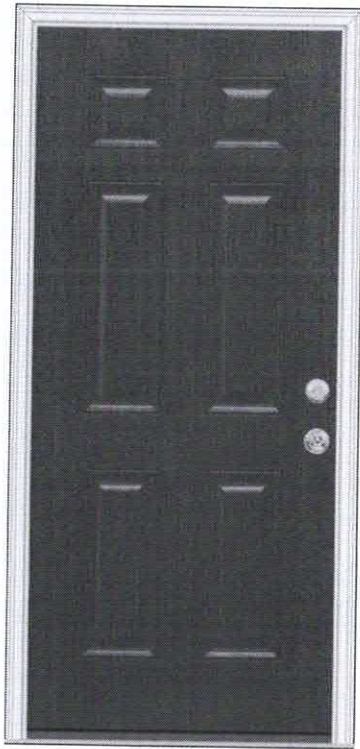
DuraGuard 097 Full View Screen Door (Screen Only)
 36" x 80" Standard Size
 Enzian Blue
 Standard Z-Bar
 Pre-Hung
 Satin Nickel Look Piano Hinge
 Hinge on Left (Viewed from Outside)
 1" Color Matched Bottom Expander
 Insulated Frame
 Satin Nickel Contemporary Curve Handleset (DH237)
 Assign a Random Key Number
 Color Matched Heavy Duty Closer (DH219-53)
 Full Screen with Black Stainless Steel Mesh (Non-removable)

YOUR PROFESSIONAL-CLASS PRODUCT

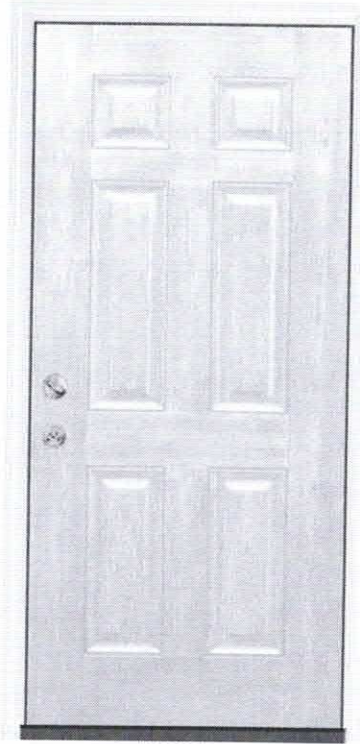
Signet Cherry Fiberglass Entry Door



877.389.0835
2150 State Route 39
Sugarcreek, OH 44681



OUTSIDE VIEW



INSIDE VIEW

QUOTE INFORMATION

Job: Lynn Lipskis
Tag: 1st Bed Door
PO #D23CW0283
Order #10324056-3

DETAILS

Signet Single Entry Door in FrameSaver Frame

36" x 80" Nominal Size
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2" Standard Brickmold

With Storm Door - Sized to Fit on Brickmold
Left Hand Inswing - Inside Looking Out

Entry Door

006 Style Signet Cherry Fiberglass Door
Snow Mist White Inside / Enzian Blue Outside

Hardware

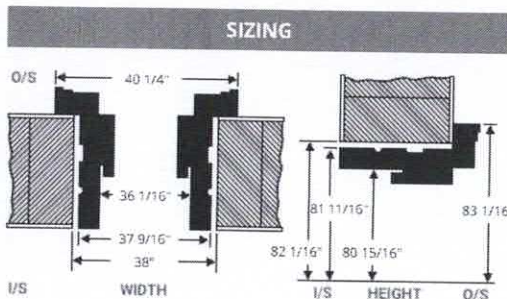
All Hardware in Satin Nickel Finish
Georgian Lockset
Thumbturn Deadbolt

Frame

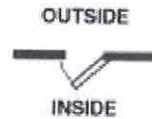
Textured Snow Mist White Aluminum Frame Cladding
Enzian Blue Inside Frame
6 Tubes of Snow Mist White Caulk
Bronze ZAC Auto-Adjusting Threshold (6 3/8" Depth)
Satin Nickel Ball Bearing Hinges
Security Plate
Cherry Colonial 2 1/2" Casing - Unfinished
Poplar Contoured Shoemold - Coal Black

INFORMATION AND WARNINGS

Inside frame color does not match the door color.



HANDING



Installation Instructions



ENERGY

ENERGY PERFORMANCE RATINGS

U-Factor (U.S./I-P)	Solar Heat Gain Coefficient
0.15	0.01

ADDITIONAL PERFORMANCE RATINGS

Visible Transmittance	0.00
Air Infiltration (cfm/ft2)	<= 0.05



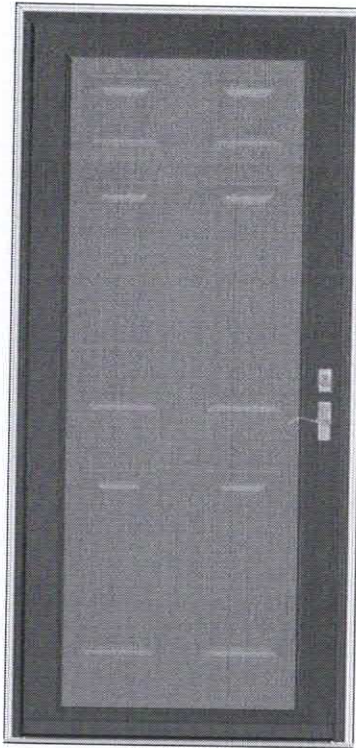
ENERGY STAR® Certified
In All 50 States.

YOUR PROFESSIONAL-CLASS PRODUCT

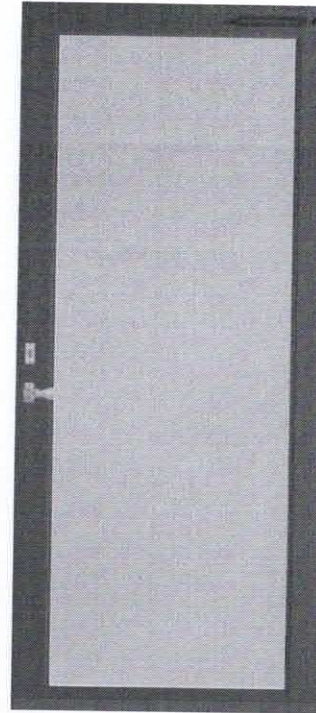
Duraguard Series Storm Door - Model 097 Full View Screen Door (Screen Only)



877.389.0835
2150 State Route 39
Sugarcreek, OH 44681



OUTSIDE VIEW



INSIDE VIEW

QUOTE INFORMATION

Job: Lynn Lipskis
Tag: 1st Flr Bed Strm
PO #D23CW0283
Order #10324056-4

DETAILS

DuraGuard 097 Full View Screen Door (Screen Only)
36" x 80" Standard Size
Enzian Blue
Standard Z-Bar
Pre-Hung
Satin Nickel Look Piano Hinge
Hinge on Left (Viewed from Outside)
1" Color Matched Bottom Expander
Insulated Frame
Satin Nickel Contemporary Curve Handleset (DH237)
Assign a Random Key Number
Color Matched Heavy Duty Closer (DH219-53)
Full Screen with Black Stainless Steel Mesh (Non-removable)

SIZING

Custom Opening Size: 36" x 80"
Minimum Opening Size: 35 3/4" x 79 13/16"
Maximum Opening Size: 36 1/8" x 80 11/16"
Unit Size (Inside Z-Bar): 35 5/8" x 79 3/4"
Tip-to-Tip (Outside Z-Bar): 38" x 80 7/8"
Slab Size: 35 1/8" x 79 1/8"

HANDING

Hinge on the Left
Outside Looking In

Installation Instructions



ENERGY

ENERGY PERFORMANCE RATINGS

U-Factor (U.S./I-P)	Solar Heat Gain Coefficient
0.00	0.00

ADDITIONAL PERFORMANCE RATINGS

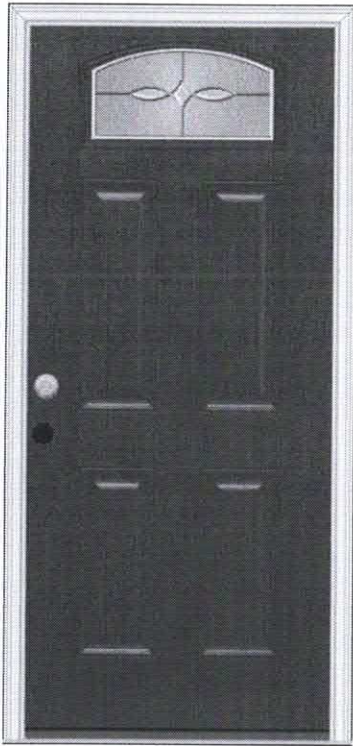
Visible Transmittance	-
0.00	-

YOUR PROFESSIONAL-CLASS PRODUCT

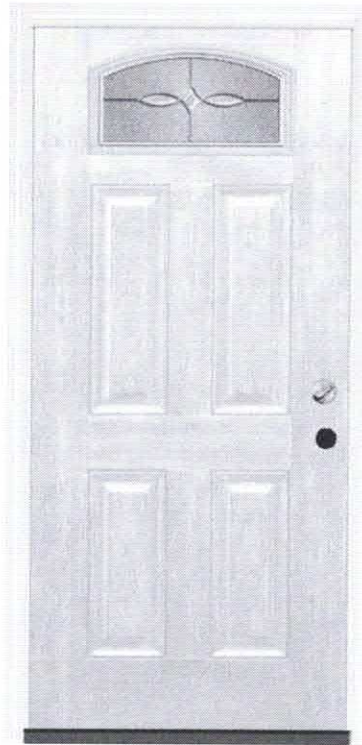
Signet Cherry Fiberglass Entry Door with Carlisle Decorative Glass



877.389.0835
2150 State Route 39
Sugar Creek, OH 44681



OUTSIDE VIEW



INSIDE VIEW

QUOTE INFORMATION

Job: Lynn Lipskis
Tag: Front
PO #D23CW0283
Order #10324056-5

DETAILS

Signet Single Entry Door in FrameSaver Frame

32" Nominal Width
81 1/2" Custom Unit Height
Unit Size: 33 9/16" x 81 1/2"
Frame Depth: 5 3/4"
2" Flat Brickmold - Shipped Unattached
Adjust Brickmold Width: 2 1/2" [38 3/4" Overall]
Adjust Brickmold Height: 2 3/8" [85 1/4" Overall]
Extended Length Brickmold (+6") ***
Right Hand Inswing - Inside Looking Out
4 Panel 419 Style Signet Cherry Fiberglass Door
Carlisle Decorative Glass with Zinc Caming (CRZ)
Snow Mist White Inside / Enzian Blue Outside

Hardware

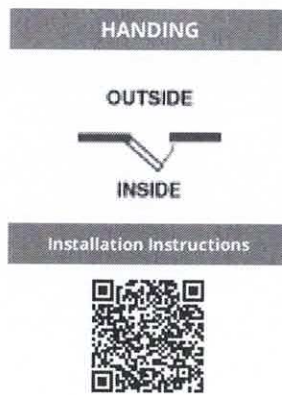
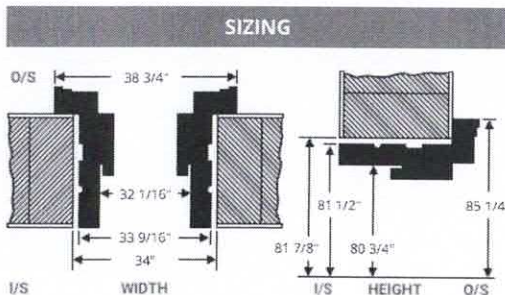
Georgian Lockset - Prep Only (2 3/8" Backset)
Satin Nickel Thumbturn Deadbolt (2 3/8" Backset)

Frame

Textured Snow Mist White Aluminum Frame Cladding
Snow Mist White Inside Frame
3 Tubes of Snow Mist White Caulk
Bronze ZAC Auto-Adjusting Threshold (6 7/8" Depth)
Satin Nickel Ball Bearing Hinges
Security Plate
Cherry Colonial 2 1/2" Casing - Unfinished
Poplar Quarter Round (1/2" x 3/4") Shoemold - Snow Mist White

INFORMATION AND WARNINGS

Brickmold will be shipped loose and will need to be installed in the field. On inswing doors with brickmold cladding and brickmold that is shipped loose, ProVia recommends that caulking be applied where the brickmold meets the frame.



ENERGY	
ENERGY PERFORMANCE RATINGS	
U-Factor (U.S./I-P)	Solar Heat Gain Coefficient
0.21	0.08
ADDITIONAL PERFORMANCE RATINGS	
Visible Transmittance	-
0.08	-
Air Infiltration (cfm/ft ²)	-
<= 0.05	-
ENERGY STAR® Certified In All 50 States.	











ST. CHARLES HISTORIC PRESERVATION COMMISSION

ARCHITECTURAL SURVEY
ST. CHARLES CENTRAL DISTRICT
ST. CHARLES, ILLINOIS

DIXON ASSOCIATES / ARCHITECTS

ARCHITECTURAL INTEGRITY

	1	2	3
<input type="checkbox"/> Unaltered	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/> Minor Alteration	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Major Alteration	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Additions	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Sensitive to original	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Insensitive to original	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

1: first floor; 2: upper floors; 3: roof/cornice

ARCHITECTURAL SIGNIFICANCE

Significant

Contributing

Non-Contributing

BUILDING CONDITION

Excellent: Well-maintained

Good: Minor maintenance needed

Fair: Major repairs needed

Poor: Deteriorated

ARCHITECTURAL DESCRIPTION

Style: Stick

Date of Construction: 1860-1890

Source: A Field Guide to American Houses

Features:

Cross gable roofs on two story structure with steeply sloping roofs and shingle texture in front facing gable ends. Mansard shingled hood over first floor window at front facade.



Address:

15 North 6th Avenue

Representation in Existing Surveys:

Federal

State

County

Local

Block No. 45

Building No. 3

SURVEY DATE:

MAY 1994

ROLL NO. 15

NEGATIVE NO. 30



ST. CHARLES HISTORIC PRESERVATION COMMISSION

ARCHITECTURAL SURVEY
ST. CHARLES CENTRAL DISTRICT
ST. CHARLES, ILLINOIS

DIXON ASSOCIATES / ARCHITECTS

CONTINUATION SHEET NO: 1



Address:

15 North 6th Avenue

Remarks:

North Elevation.

Block No. 45

Building No. 3

ROLL NO. 15

NEGATIVE NO. 29

Address:

Remarks:

Block No.

Building No.

ROLL NO.

NEGATIVE NO.