OHIO HISTORIC INVENTORY

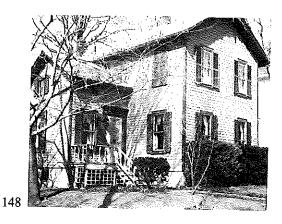
Ohio Historic Preservation Office **Ohio Historical Center** Columbus, Ohio 43211

1. No.		nt Name(s)			
2. County	WE	NDLING HOUSE	·		MO.
SUMMIT	5. Othe	r Name(s)			
3. Ation of Negatives HH.	A 29-8	sidence, George Nosker			
and the second	6/14/10	16. Thematic Category C	28. No. of Stories 2		i.
85 Division Street		17. Date(s) or Period	29. Basement?	Yes 03 No⊡	County
		1887	30. Foundation Material		nty.
	vnship & Vicinity	18. Style or Design	brick		Su
Hudson 8. Site Plan with North Arrow		not determinedhouse 19. Architect or Engineer	31. Wall Construction wood frame		umi
S. She Fian with North Allow	ser		32. Roof Type & Material		, r ,
E E		20. Contractor or Builder	<u>x-gable - slate</u> 33. No. of Bays		
	Ŵ	21. Original Use, if apparent	Front 2 Side	3	
C. 91		residence	34. Wall Treatment		riesent kamets
n w DIVISION STR	eer 5	22. Present Use	<u>shingles</u> 35. Plan Shape rect		
	1.0	residence 23. Ownership Public □		tion 🗆	
9. Coordinates		Private 🖾	(Explain Alte	ered Mail	ələ)
Lat. Long,		24. Owner's Name & Address, If known	A27 Condition		
U.T.M. Reference		85 Division Street	Interior		ы
and the second	565488	Hudson 44236	Exterior good		WENDL
Zone Easting 10. Site	Northing Structure	25. Open to Yes □ Public? No Ø	38. Preservation Underway?	Yes ⊠ No ⊡	
	Object	26. Local Contact Person or Organization		Yes 🗆	2
1) National Yes D 12.1	ls it Yes □ Eligible? No □	Hudson Heritage Association	By What?	No 🔯	HOUS
	District Yes 🛛	27. Other Surveys in Which Included	40. Visible from	Yes 🛛	S E
Hist. Dist.? No 8	Potent'l? No 🗆		Public Road?	No 🗆	
15. Name of Established District			41. Distance from and Frontage on Road		
Hudson Local Historic	District		301 50	7	
		ginal window detailing and		7	, Ç
		etailing, turned lathe porch			Res
work original; kitcher		ney on east side. Interior wood- om 1880's.	Photo		side
Shelf lintels over win	ndows with de	corative trim; single pane double-			idenc
hung windows; narrow :	frieze; bay w	indow, west side.			e, 19
					Georg
		Elizabeth (Wright) Wendling and Ph		dling	DT 8
destroyed by fire in 1		prietor of a meat market on Main St	treet when the stree	t was	e N
acollojta oj filit in .			·		Nosk
					er:
44. Description of Environment a	nd Outbuildings	Quiet residential street in extend	led Historio Distrio	+	
created by Hudson Vill	lage Council		ied mistoric bistric	L	
			· ·		
4 urces of Information		<u></u>	148 Brongrad bu		
Sun		ax Assessment REcords	46. Prepared by L Newkirk, F Bar	low	
	Architectur sonal inspec	al Survey & Research Comm. files tion	47. Organization HHA		
			48. Date 49. Revision D	ate/s)	
			How ball the monorem b	~~~~	

79 DIVISION STREET

1889 brought a flurry of construction to the east end of Division Street. Lot 10, a previously undeveloped one and one-half acre tract, suddenly sprouted three new houses. Eliza Ellsworth, third wife and now widow of Ransom P. Ellsworth, had inherited the vacant land in 1883. Parcels were sold off for two new houses; Eliza herself built this one, a two story main core with a one and one-half story gabled ell on the west side. The side gabled wing has a shelf entablature at the entry.

Notice the decorative trim at the peak of the front gable and the handsome iron picket fence.



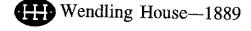
83 DIVISION STREET Lydia Finch House—1889

149

There is no local history on Lydia Finch other than the tax duplicate information that she built this house in 1889 and owned it until 1897. It is typical of the building style in Hudson during this time, with the dropped siding wall treatment and the Eastlake trim on the window casings. Most of the interior woodwork is original. A front porch has been enclosed.

In 1967, this was the home of Dr. Mary Anderson, a physician and a prominent figure in Ohio politics, active in the Women's Christian Temperance Union and the women's suffrage movement. She had a national reputation as a lecturer and was listed in the 1935 edition of *Who's Who Among American Women*.

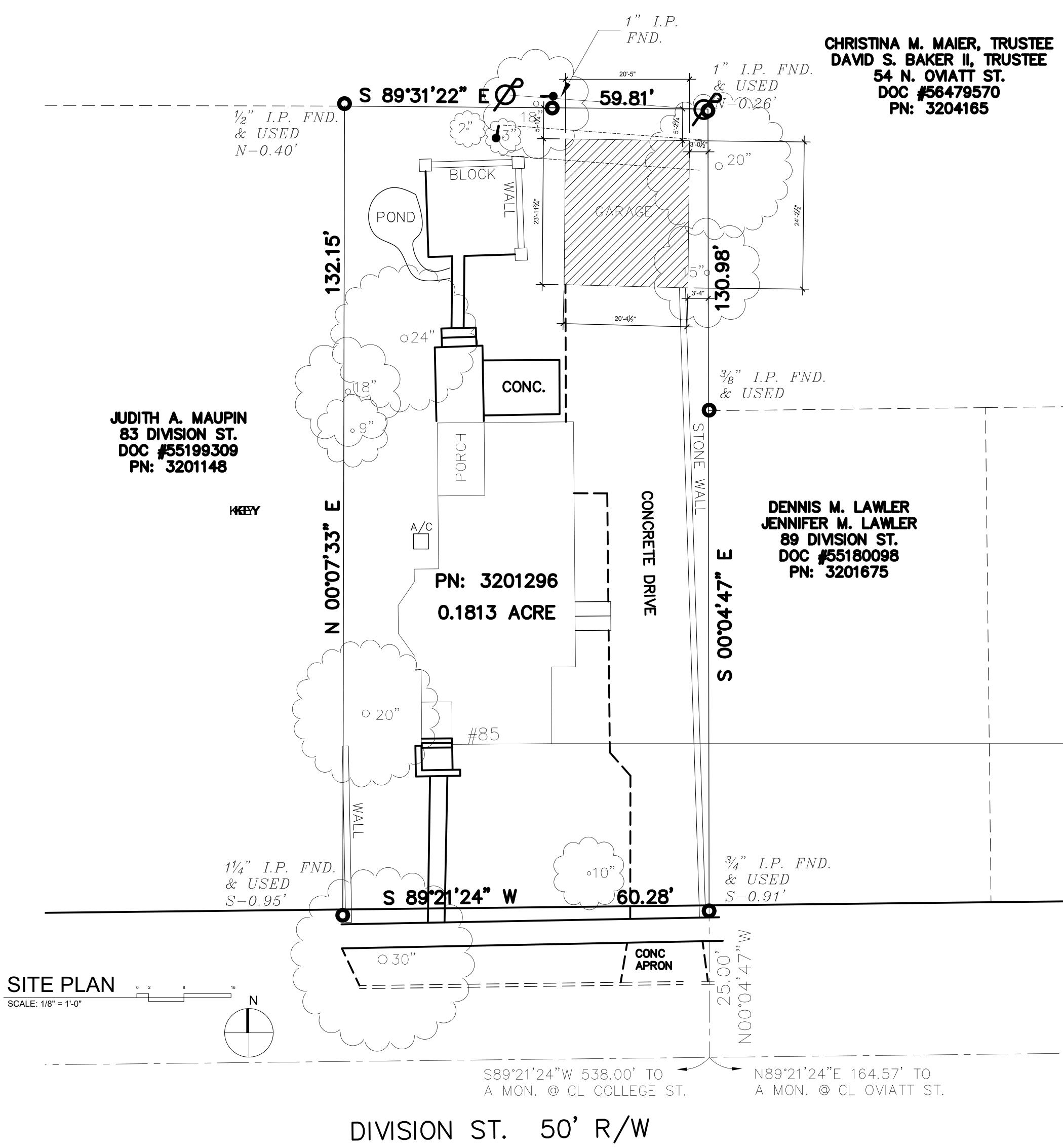
85 DIVISION STREET





Philip and Mary Elizabeth Wendling built this house; Philip was a butcher, born in Alsace and proprietor of a meat market on Main Street which was destroyed by the 1892 fire.

The basic structure is one widely used in the 1880-90 period. The ornamentation has been preserved above the doors and windows and around the front porch. The doors and windows have not been changed, and the roof over the porch is still the original patterned slate.





GENERAL NOTES

- 1. COMPLY WITH ALL APPLICABLE CODES, ORDINANCES, LAWS, SAFETY ORDERS, AND DIRECTIVES OF THE STATE, COUNTY AND CITY. 2. CONTRACTORS SHALL FIELD VERIFY ALL DIMENSIONS AND EXISTING
- CONDITIONS
- 3. EXTERIOR DIMENSIONS ARE OUTSIDE OF SHEATHING TO EXTERIOR OF SHEATHING TYPICAL UNLESS NOTED OTHERWISE 4. INTERIOR DIMENSIONS ARE FACE OF STUD TYPICAL UNLESS NOTED
- OTHERWISE
- 5. FOLLOW MANUFACTURER'S INSTALLATION GUIDES AND WARRANTY REQUIREMENTS IN THE INSTALLATION OF ALL PRODUCTS

ZONING NOTES

DOWNTOWN HISTORIC DISTRICT

85 DIVISION ST

6

PARCEL NUMBER: 3201296

PROJECT DESCRIPTION: EXISTING GARAGE ALTERATIONS TO INCLUDE NEW ATTIC ADDITION WITH WEST FACING SHED DORMER AND NEW ROOF.

NO ALTERATIONS TO CURRENT FOOTPRINT

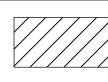
SETBACKS:

EXISTING FOOTPRINT AND CURRENT DIMENSIONS TO PROPERTY LINES TO REMAIN. SEE SITE PLAN FOR DIMENSIONS TO REMAIN.

EXISTING HEIGHT: 14'-3" ALLOWABLE HEIGHT: 18' PROPOSED HEIGHT: 18'

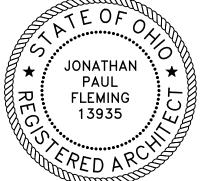
HUDSON POWER HAS BEEN CONSULTED ON THE ROOF ALTERATIONS RELATING TO ACCEPTABLE DIMENSIONS TO THE POWER LINES BEHIND THE GARAGE AND EXTENDING TO 89 DIVISION FROM THE POWER POLE AT THE REAR NORTH EAST CORNER OF 85 DIVISION

KEY



EXISTING GARAGE FOOTPRINT





EXPIRES: 12/31/25

44236 OHIO HUDSON, Ś DIVISION 85



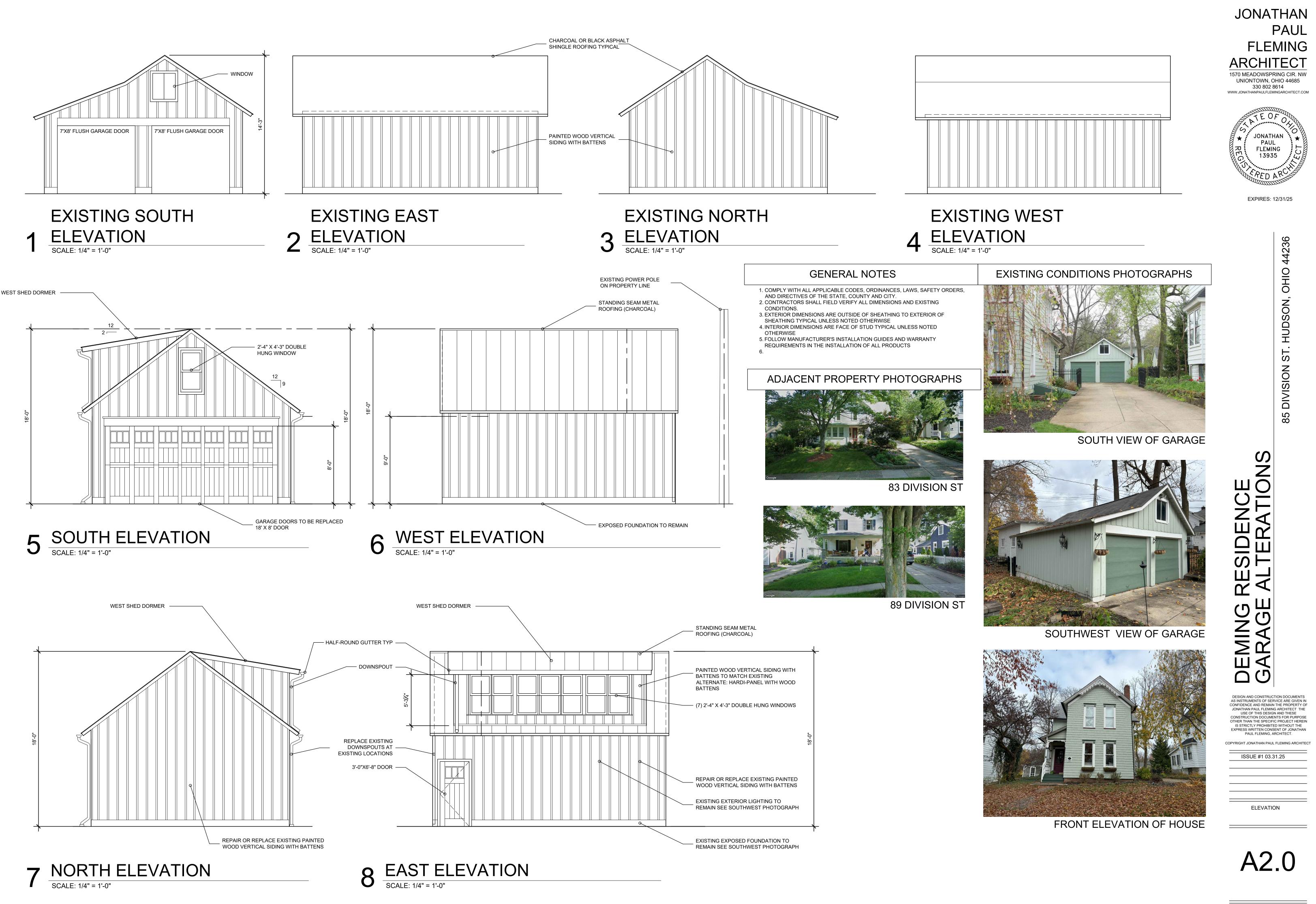
DESIGN AND CONSTRUCTION DOCUMENTS AS INSTRUMENTS OF SERVICE ARE GIVEN IN CONFIDENCE AND REMAIN THE PROPERTY OF JONATHAN PAUL FLEMING ARCHITECT THE USE OF THIS DESIGN AND THESE CONSTRUCTION DOCUMENTS FOR PURPOS OTHER THAN THE SPECIFIC PROJECT HEREIN IS STRICTLY PROHIBITED WITHOUT THE EXPRESS WRITTEN CONSENT OF JONATH PAUL FLEMING, ARCHITECT.

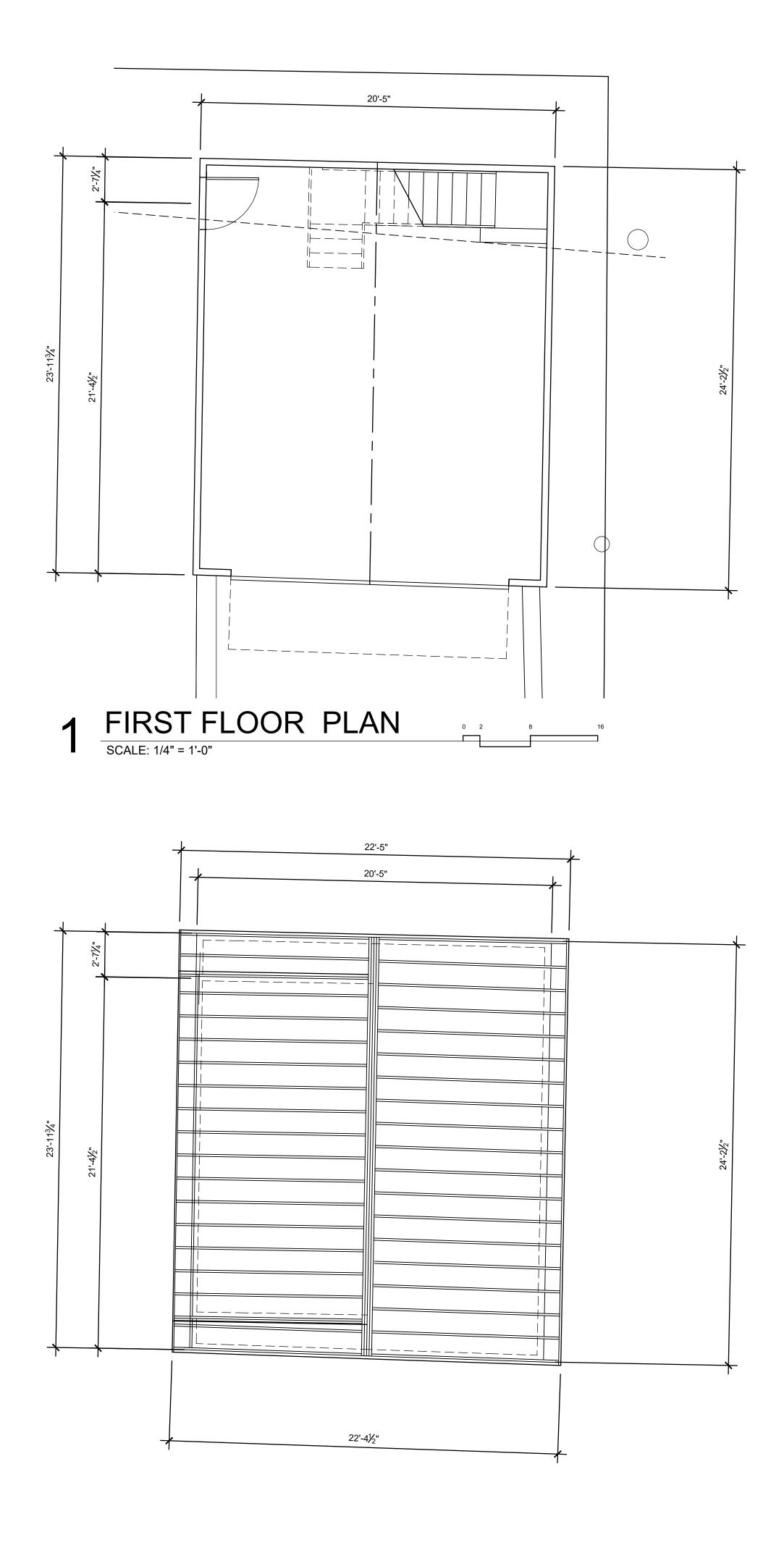
ISSUE #1 03.31.25

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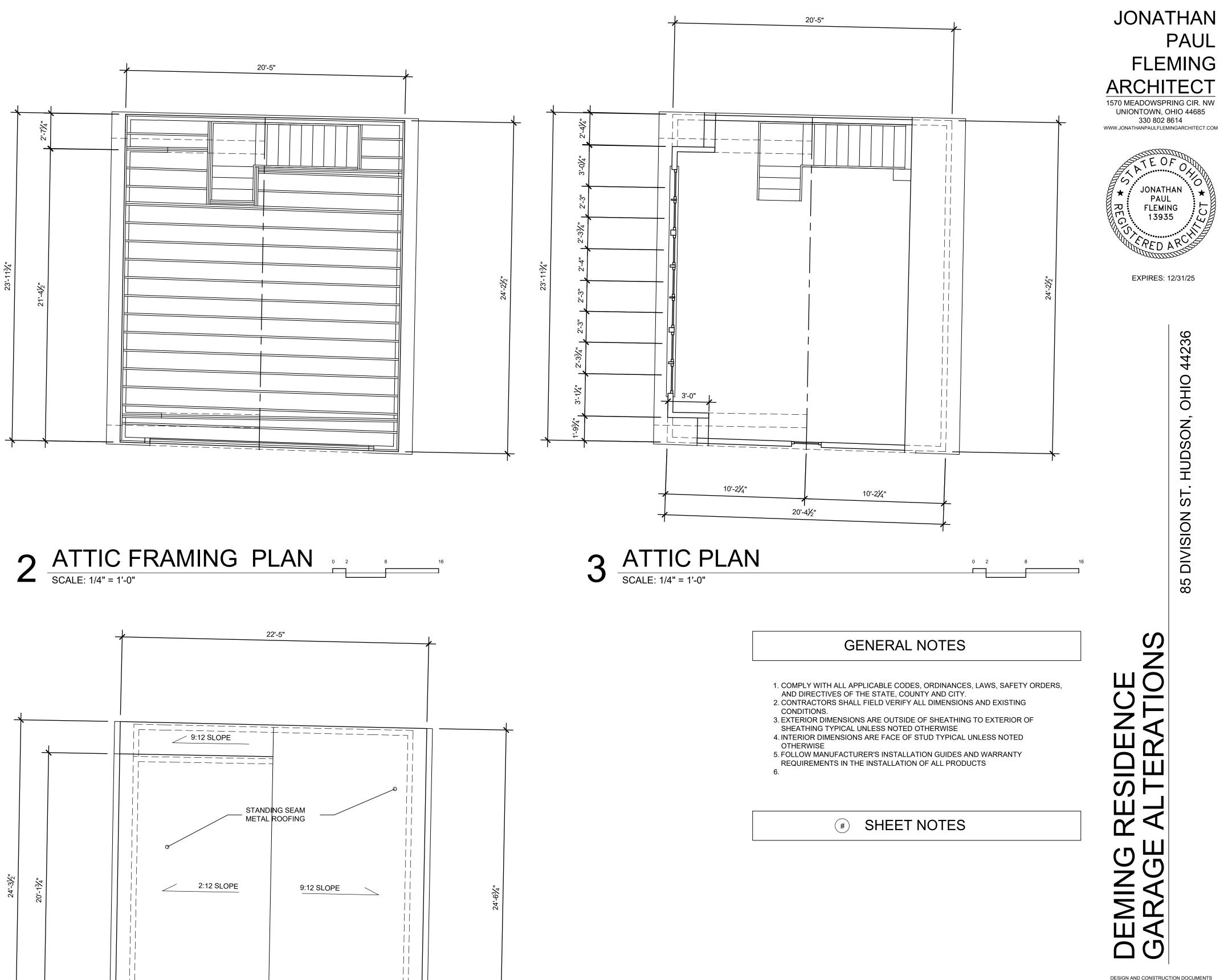
SITE PLAN

C1.0

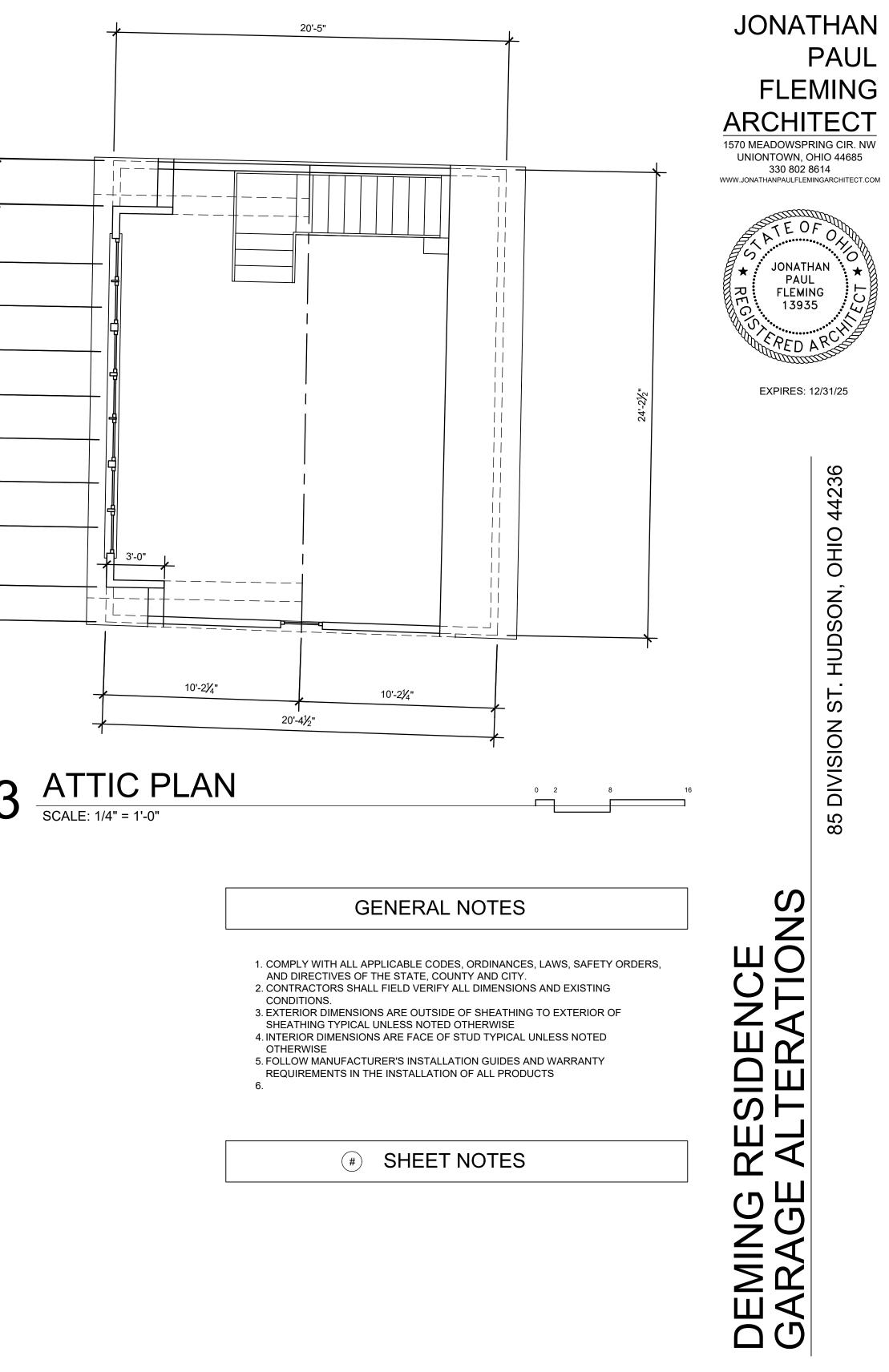


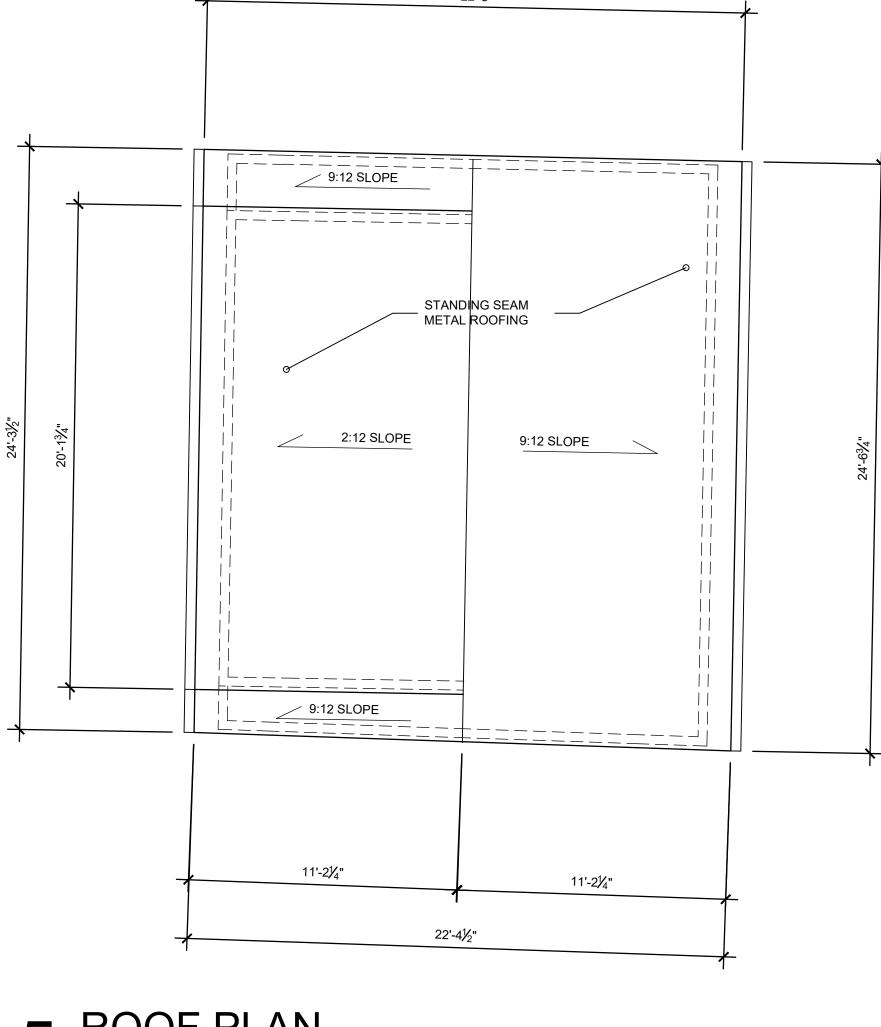


4 ROOF FRAMING PLAN 0 2 8 SCALE: 1/4" = 1'-0" 16









5 ROOF PLAN SCALF: 1/4" = 1'-0" 0 2 SCALE: 1/4" = 1'-0"

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ISSUE #1 03.31.25

GARAGE PLANS









The Best Value In Solid Hardwood I

Exterior Front Entry Wood Doors with Glass

Allegheny Wood Works offers elegant, unique front entry wood doors with glass in a variety of species and styles. Our combination of skill, experience, and modern technology, together with a craftsmanship and style from the past, allows us to create durable, beautiful, and high quality exterior doors at affordable prices. Our multitude of species and design options lets you customize your doors to perfectly fit your home or office.

Our solid wood exterior wood doors are specifically designed and manufactured to contain a glass element. You can check out our Custom Wood Door page for more door options.

Prices shown below are for 6/8 (80-inch tall) door slabs only (for 7/0 doors add \$75, for 8/0 doors add \$150). For pre-hung doors, go to the Exterior Pre-hang page and add that amount to the slab door price. Prices are for African Mahogany (Sapele Mahogany = price x 1.15), Cypress, and White Oak Doors with clear insulated glass. Other obscure glass options are also available. All designs are available in Raised Panel or Mission Flat Panel. Specify panel and profile type when ordering. View all of our glass door options.

+ Read More

Custom Doors from Allegheny Wood Works

Allegheny Wood Works offers you the ability to customize your doors, with a wide range of design and specie options. Whether you're looking for doors for your home, office, or another space, you can count on Allegheny to come through with quality products and customer service. We'll work directly with you throughout the entire process to ensure you get exactly what you're looking for at an affordable price and in a timely manner. Read more below about all of our different design options, and let us know when you're ready to move forward with customizing the perfect door to enrich the beauty of your home or office.

RFQ	Ē		
Doors	Search	Q	

Doors With Glass

(To view a color photograph of a door design, click on the thumbnails below)

Series 900

Contact Us

Series 900

Notes:

All designs are available in Raised Panel or Mission Flat Panel. Specify panel type when ordering.

How to Buy

For your convenience we offer three ways to get a quote for your door purchase:

1. Use our **RFO** Form to email a detailed door request.

2. Download our PDF, print and complete and fax or mail your request.

3. Call us during business hours. (814) 334-8986

About Our Photographs

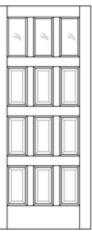
When you click on one of the line drawings to the right, you will see large pictures of unfinished doors that were pulled directly from our production line to give you an idea of how our doors look. Please remember that since wood is a natural product, variations in color, grain, and texture will occur. Regardless of the type of wood shown in a particular design picture, all designs are available in all species of wood that we sell.



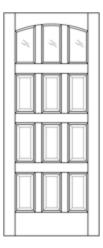
AWW912 \$1,431



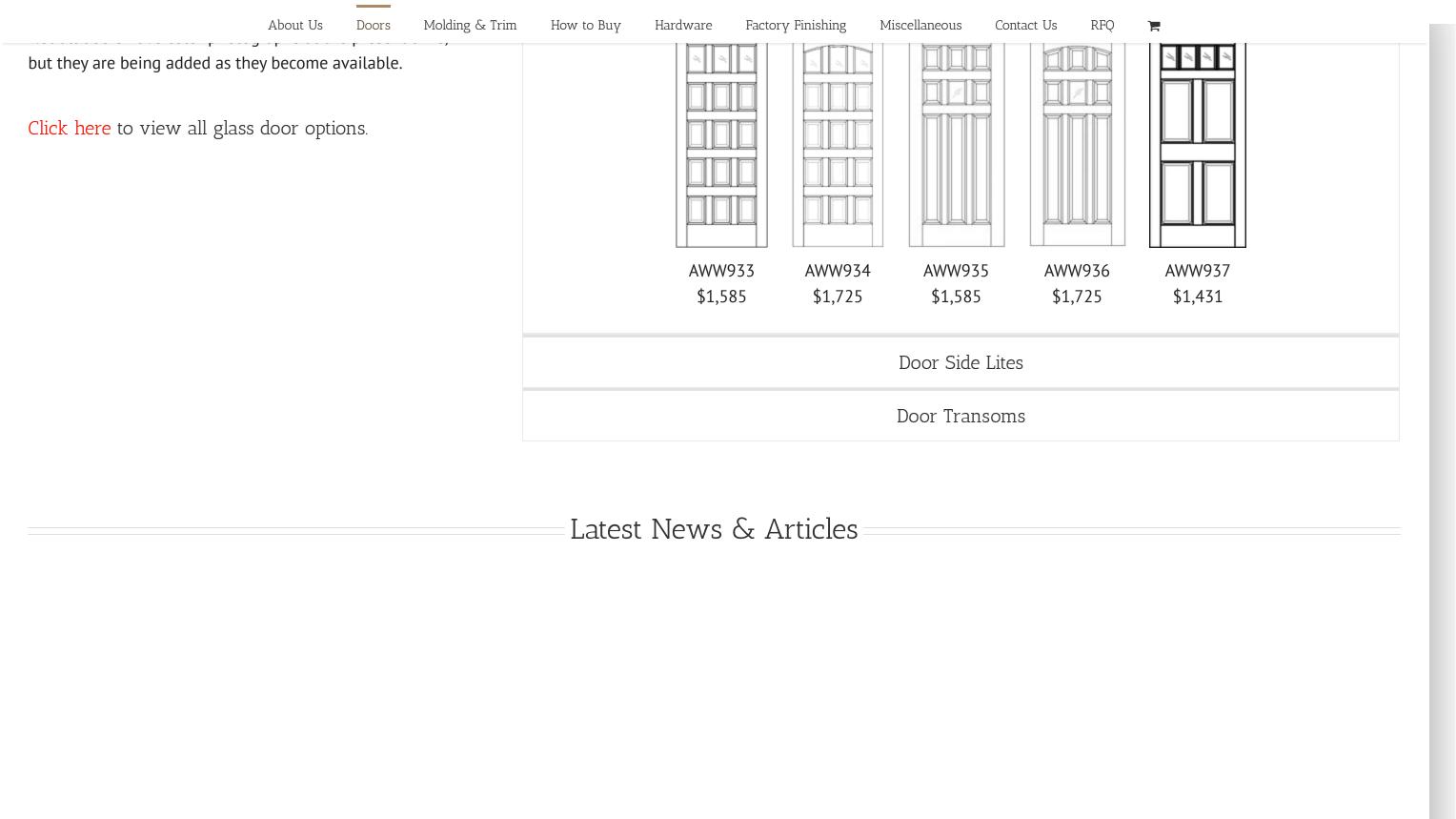
AWW915 \$1,585



AWW931 \$1,585



AWW932 \$1,725





ENGINEERED METAL ROOFING SYSTEMS

SMI 1.5" Mechanical Seam Standing Seam

Panel Information:

Panel Type: Panel Seam: Panel Width: Seam Height: Panel Material: Panel Surface: Panel Clip: Minimum Slope: Substrate: Standing Seam Mechanical 16" 1.5" 22 GA - 24 GA Min, .032 - .040 Smooth / Embossed Optional Required Per Engineering 2/12 Plywood, B-Deck, B-Deck w/ISO

Panel Testing:

Uplift Resistance: Air Infiltration: Wind Driven Rain: Water Penetration: Water Submersion: Hail Rating: Fire Rating: Texas Department of Insurance Approval: FBC HVHZ & Non-HVHZ Approval: UL 580, UL 1897, UL 90 ASTM E 1680 TAS 100 ASTM E 1646 ASTM E 2140 Class 4 Impact UL 2218 UL Class A

RC-386^{*}, RC-395^{*}, RC-397^{*}

FL18316

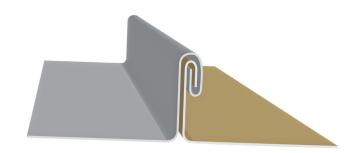
Panel Notes:

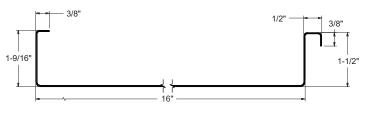
- With this panel engineering, you may opt to use heavier gauge coil and narrower width panels. Clip spacing will not change.
- For slopes lower than a 2/12 roof pitch, contact SMI Technical Department for further installation requirements.
- Maximum coil width for engineered systems is 20."
- This panel uses 4" of material to form the panel.
- Divide the coil width by the panel width to determine your roof multiplier. Take the square footage of the roof and multiply that by the roof multiplier to determine the amount of coil needed to manufacture the panels. This does not include estimated waste.
- Clip Relief, Bead Ribs, Striations, and Pencil Ribs do not affect the engineering or function.
- This panel is approved for Weathertight Warranties.

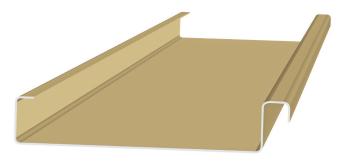
• Available in steel only.



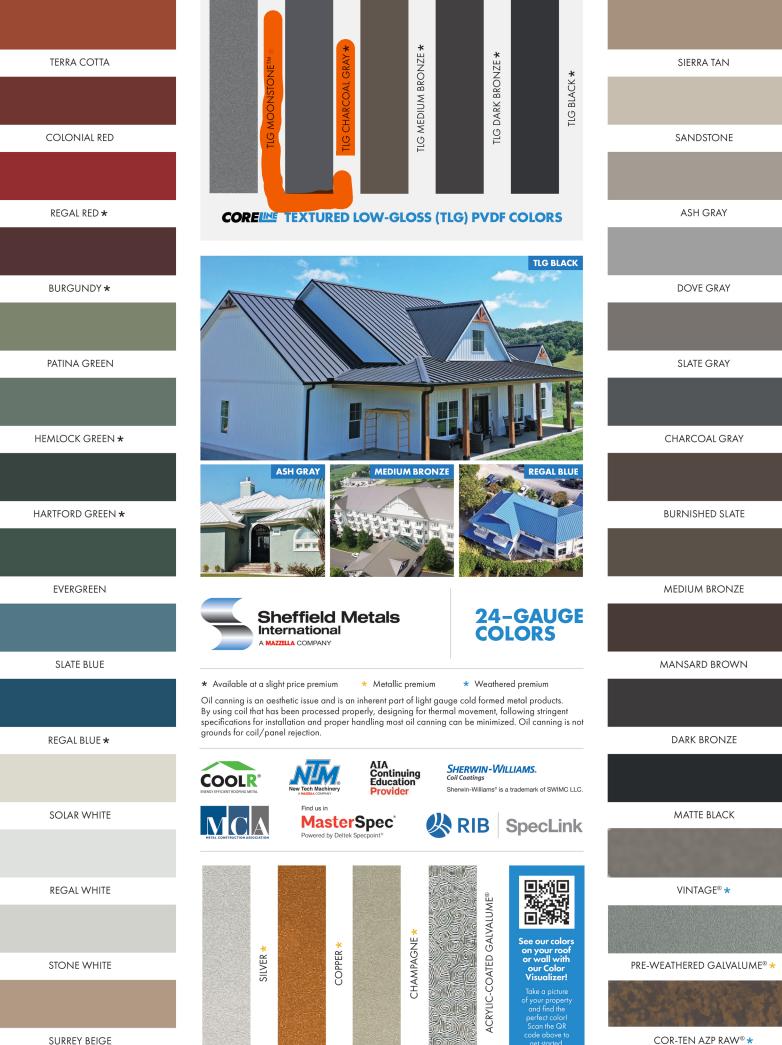








CLEVELAND: 800.283.5262 ATLANTA: 800.929.9359 DALLAS: 877.853.4904 DENVER: 877.375.1477 LA MIRADA: 562.383.9800 sheffieldmetals.com



SURREY BEIGE

							GALV	ALUME			A	LUMINU	м	
STOCK AVAILABILITY	LEED	ISR	EMI	3 YR.	SRI	22 GA.	24 GA.	24 GA.	24 GA.	.032 NOM.	.032 NOM.	.040 NOM.	.050 NOM.	.063 NOM.
MATRIX	V4.1	13K		SRI		48.375"	40.375"	44.375"	48.375"	40.500"	48.000"	48.000"	48.000"	48.000"
Acrylic Coated Galvalume®	L	0.67	0.14	N/A	56	•	•		٠					
Ash Gray		0.32	0.83	31	31		•		•	•	•	•		
Burgundy		0.31	0.86	29	32		•		•					
Burnished Slate		0.25	0.83	22	22		•		•					
Champagne Metallic		0.32	0.83	31	31		•		•					
Charcoal Gray		0.25	0.83	22	22	•	•	•	•	•	•	•		
Colonial Red		0.25	0.83	22	22		•		•	•	•			
Copper Metallic	с. Ц	0.35	0.75	32	32		•		•	•	•			
Cor-Ten AZP® Raw		0.32	0.89	N/A	34		•		•					
Dark Bronze		0.25	0.83	22	22	•	•	•	•	•	•	•	•	•
Dove Gray	с С –	0.35	0.83	35	35	•	•		•	•	•	•		
Evergreen		0.25	0.83	22	22		•		•	•	•	•		
Hartford Green		0.25	0.83	22	22		•		•		•	•	•	
Hemlock Green		0.25	0.83	22	22		•		•					
Mansard Brown		0.25	0.83	22	22	•	•		•	•	•	•	•	
Matte Black		0.25	0.83	22	22	•	•	•	•	•	•	•	•	•
Medium Bronze		0.25	0.83	22	22	•	•	•	•	•	•	•	•	•
Patina Green		0.32	0.83	31	31		•		•					
Pre-weathered Galvalume®		0.24	0.83	19	21		•		•	•	•			
Regal Blue		0.25	0.83	22	22		•		•					
Regal Red	с. Ц	0.35	0.83	35	35		•		•					
Regal White	L	0.65	0.83	77	77	•	•	•	•	•	•	•	•	•
Sandstone	с. Ц	0.35	0.83	35	35		•		•	•	•	•		
Sierra Tan		0.31	0.87	28	31		•		•	•	•	•		
Silver Metallic	с. Ц	0.54	0.77	55	60		•		•	•	•	•	•	
Slate Blue		0.25	0.83	22	22		•		•	•				
Slate Gray	ц., Ц., Ц.,	0.35	0.83	35	35	•	•	•	•	•	•	•	•	
Solar White	L.	0.65	0.83	77	77		•		•	•	•	•	•	•
Stone White	L.	0.55	0.83	59	63		•		•	•	•	•		
Surrey Beige	с. Ц	0.35	0.75	32	32		•		•	•	•			
Terra Cotta	L.	0.35	0.83	35	35		•		•	•	•	•		
TLG Black		0.25	0.83	22	22		•		•					
TLG Charcoal Gray		0.25	0.83	22	22		•		•					
TLG Dark Bronze		0.25	0.83	22	22		•		•					
TLG Medium Bronze		0.25	0.83	22	22		•		•					
TLG Moonstone		0.32	0.83	31	31		•		•					
Vintage®		0.30	0.70	N/A	22		•		•					
Custom Colors														

NOTES

- All of Sheffield's CoolR® metal is painted with a .20 mil primer and .70 .90 mil Top Coat of 70% PVDF resin-based coating. The reverse side has a .20 primer and .30 .40 backer coating.
- Cor-Ten AZP Raw[®], metallic, and textured products are directional.
- For low slope roofing to meet LEED V4.1 requirements, the initial SRI must be ≥ 82 OR the 3-year SRI must be ≥ 64. For steep slope roofing to meet LEED V4.1 requirements, the initial SRI for 75% of the roof must be ≥ 39 OR the 3-year SRI must be ≥ 32.
- Low slope is defined as ≤ 2:12. Steep slope is defined as > 2:12.
- Materials should be stored in a cool, dry place. Materials with PVC film on project sites should be used immediately or stored in a climate-controlled setting. PVC film must be removed prior to installation.
- Anything not noted in the Availability Matrix can be painted, regardless of width, substrate, or thickness; however, it would be subject to a minimum paint run and would need to meet standard custom order criteria.

KEY

- Stocked Item
- Available from Atlanta location only
- Available on Custom Order Basis
- L = LEED V4.1 Compliant
- ISR = Initial Solar Reflectance
- EMI = Emissivity
- SRI = Solar Reflectance Index
- Colors shown are matched as accurately as possible, but may vary slightly from the finished product. These rich and vibrant colors are produced with PVDF resins, which provide superior color retention and allow Sheffield Metals to offer non-prorated coating warranties for most applications. Touch-up should only be done with a Sheffield Metals color-matched PVDF air-dry paint pen.

Galvalume® is a registered trademark of BIEC International Inc. Coating warranty varies for CoolR® Moonstone, Matte Black, Copper, Champagne, Silver, and Pre-Weathered Galvalume. Please contact your representative for more information. Steelscape's Vintage carries a 20-year Finish Warranty. Vintage is a dynamic finish that changes with the light where batch-to-batch and directional variations can occur. For more information, please visit steelscape.com/vintage.





CARRIAGE HOUSE WOOD





stunning handcrafted wood doors

Architectural details for homes of distinction.

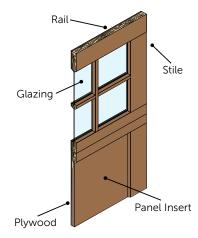
Wayne Dalton's wood doors combine the convenience of modern sectional doors with the classic appearance of swing-open carriage house style wood doors. Our Amish craftsmen in Mt. Hope, Ohio, and our wood artisans in Centralia, Washington, hand-build beautiful wood doors to your specification with thorough attention to every detail.

As one of the largest makers of wood garage doors, we make a point to be involved in the complete life cycle of every wood door. We offer several premium wood options for our doors to enhance the overall beauty and ensure the highest quality.

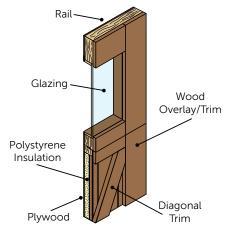
No matter what type of wood you choose, the result is a fine quality, beautiful wood door that will yield many years of reliable performance. Hemlock makes a superb painting surface. Cedar is an excellent exterior grade material, highly resistant to rot and insects. Mahogany has a tight smooth grain and is naturally weather resistant. Since each type of wood is different, your door will be uniquely yours.

DOOR CONSTRUCTION

STANDARD CONSTRUCTION



PREMIUM CONSTRUCTION



Models 7400-7412

Paint or stain grade, insulation optional.

Models 7100-7105

Up to 1-5/8" thick rail and stile construction with panel inserts.

Paint or stain grade, insulation standard.

2" four-layer construction.* Polystyrene insulation provides an R-value of up to 4.75.

*Thickness may vary slightly depending on wood type

Wood Species

			STAIN-	GRADE		
	Western Red Cedar	Hemlock	Sapele Mahogany	Meranti	Douglas Fir	Knotty Cedar
Doors provided in unfinished, paint-grade or stain-grade						
wood.						3.0
Strength and stability	****	****	***	***	****	**
Wood grain	Vertical or tight knot grain	Vertical grain	Interlocking grain	Flat grain	Vertical grain	Tight grain
PREMIUM CONSTRU Craftsman Collection	JCTION	'				,
7405 Remington	Optional	Optional	Not available	Not available	Not available	Not available
7406 Belterra	Optional	Optional	Not available	Not available	Not available	Not available
Equestrian Collection		1				
7411 Belmont	Optional	Optional	Optional	Optional	Optional	Optional
7412 Derby	Optional	Optional	Optional	Optional	Optional	Optional
7410 Saratoga	Optional	Optional	Optional	Optional	Optional	Optional
Colonial Collection		1				
7400 DelMar	Optional	Optional	Optional	Optional	Optional	Optional
7401 Preakness	Optional	Optional	Optional	Optional	Optional	Optional
7402 Churchill	Optional	Optional	Optional	Optional	Optional	Optional
STANDARD CONSTR	UCTION					
Craftsman Collection		1	1			1
7104 Palomino Narrow	Not available	Not available	Not available	Not available	Not available	Not available
7104 Palomino Wide	Not available	Not available	Not available	Not available	Not available	Not available
7105 Stallion Narrow	Optional	Optional	Optional	Not available	Not available	Not available
7105 Stallion Wide	Optional	Optional	Optional	Not available	Not available	Not available
Equestrian Collection						1
7101 Clydesdale	Not available	Not available	Not available	Not available	Not available	Not available
7102 Appaloosa	Not available	Not available	Not available	Not available	Not available	Not available
Colonial Collection						
7103 Mustang	Optional	Optional	Optional	Not available	Not available	Not available

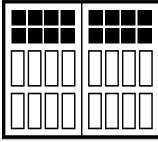
Paint-grade Medium Density Overlay (MDO) also available.

Contact your Wayne Dalton Dealer for details and to see samples of wood options.

Craftsman Collection

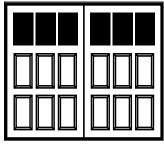
STANDARD CONSTRUCTION

Model 7104 Palomino Narrow



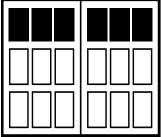
Narrow Panels

Model 7105 Stallion Wide



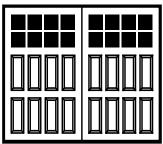
Wide Panels

Model 7104 Palomino Wide



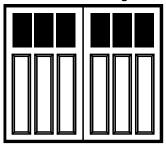
Wide Panels

Model 7105 Stallion Narrow



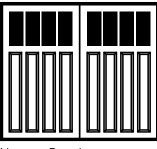
Narrow Panels

PREMIUM CONSTRUCTION Model 7405 Remington



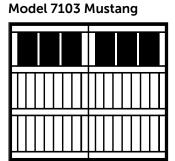
Wide Panels

Model 7406 Belterra



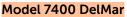
Narrow Panels

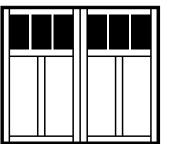
Colonial Collection



Grooved Panel

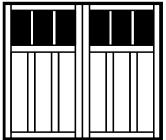
STANDARD CONSTRUCTION PREMIUM CONSTRUCTION





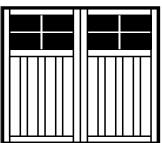
Raised Stiles

Model 7401 Preakness



Raised Stiles

Model 7402 Churchill



Raised Stiles

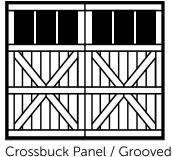


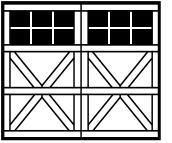


7104 Palomino Wide, Custom stained finish, 6 Lite Square windows (single door), 12 Lite Square windows (double door)

Equestrian Collection

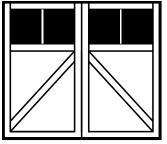
STANDARD CONSTRUCTION (Insulation Optional) Model 7101 Clydesdale Grooved Model 7101 Clydesdale



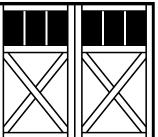


Crossbuck Panel

PREMIUM CONSTRUCTION (Insulation Standard) Model 7410 Saratoga Model 7411 Belmont

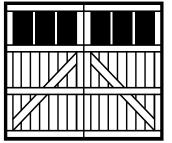


Diagonal Panel



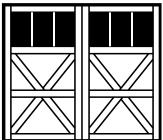
Crossbuck Panel

Model 7102 Appaloosa Grooved Model 7102 Appaloosa



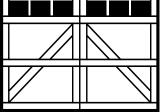
Diagonal Panel / Grooved

Model 7412 Derby



Crossbuck Panel





Diagonal Panel



7412 Derby, Custom stained finish, 16 Lite Arched windows

Windows

SQUARE TOP

True Vertical Divided



8 Lite (D)

True Cross Divided



16 Lite (D)

ARCHED TOP

True Vertical Divided



4 Lite (S) 8 Lite (D)

True Cross Divided



8 Lite (S) 16 Lite (D)



6 Lite (S) 12 Lite (D)

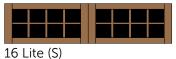


24 Lite (D)





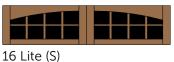
8 Lite (S) 16 Lite (D)



32 Lite (D)



16 Lite (D)



32 Lite (D)

GLASS OPTIONS



Clear



Satin Etched



Obscure



12 Lite (D)

Decorative Hardware



Arrow



Spear



Fleur De Lis







Conifer



Aspen





Corner hardware is available in all styles, Arrow shown.



Knocker



Fleur De Lis Levers



Pyramid Clavos



Lion Head Knocker



Fleur De Lis Lift Handle



Round Clavos





Fleur De Lis









Custom wood doors

If you can dream it, we can build it.







2501 S. State Hwy. 121 Bus., Ste 200 Lewisville, TX 75067

wayne-dalton.com



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DISTRIBUTED BY:

Pella[®] Reserve[™] Traditional wood & Clad/Wood



Exquisitely designed windows and doors with unparalleled historical detailing.

Double-Hung Interior



Double-Hung Exterior



Available in these window and patio door styles:

• Easy-to-learn Pella Steady Set" interior installation system

Pella Steady Set Interior Installation System is a revolutionary, award-winning and safer way to install new construction windows.¹ The simple system is the fastest, most labor efficient wood window installation system with uncompromising quality.² Available on select windows.

Historical Details

Our most historically authentic line of wood windows and patio doors. Featuring through-stile construction, deliberate proportions and intricate profiles. Pella Reserve – Traditional products are the ideal choice for historical renovations and traditional building projects.

• Authentic hardware

Complement your project with historically authentic spoon-lock window hardware. Our Antiek casement window hardware is inspired by period furniture to deliver authentic traditional style.

• Architectural interest

Pella's Integral Light Technology[®] grille helps capture the look of true-divided-light without sacrificing energy performance. Further your aesthetic with the putty profile, recreated with historically accurate angles to provide meaningful depth and a realistic shadow. Pella Reserve products offer the industry's deepest sash dimension.

Virtually unlimited customization

If you can dream it, we can build it with our most customizable product line. From extra tall to extra wide, Pella can craft unique windows that complement your aesthetic. Custom sizes, grille patterns and designs, finishes, wood types and glass options are available.

• Tailor-made solutions

From preliminary drawings to installation, Pella's expert team of architects, engineers, drafters and consultants can work to deliver custom window and door solutions for your project. Partner with Pella to achieve your unique vision without concessions.

• Intentional innovation

The award-winning Integrated Rolscreen® retractable screen preserves aesthetics and the view. It is a double- and single-hung screen that appears when you open the window and rolls away, out of sight, when you close it.

Durable interiors and extruded aluminum exteriors

To help save you time on the jobsite, interior finish options are available in a variety of paints and stains, or primed and ready-to-paint. To complement your exterior aesthetic, choose from our carefully curated color palette or define your own custom color for your project.

• ENERGY STAR® certified³

Pella wood products offer energy-efficient options that will meet or exceed ENERGY STAR guidelines in all 50 states.

• Testing beyond requirements

All wood products and testing are not created equal. Pella raises the bar on industry standard testing and beyond to deliver long-lasting products and reduced callbacks. Every Pella wood window and door passes 5, on average, quality checks before it arrives on the jobsite.

• Best limited lifetime warranty⁴

Pella Reserve products are covered by the best limited lifetime warranty in the business for wood windows and patio doors.⁴



Product Specifications

	Min.	Min.	M 4		Performance	Per	rformance Value	es]
Window & Patio Door Styles	Width	Height	Max. Width	Max. Height	Class & Grade	U-Factor	SHGC	STC	Frame / Install
Awning	13-¾"	13-¾"	59"	59"	LC30 – CW50	0.25 - 0.29	0.18-0.47	27-35	
Casement	13-¾"	13-¾"	47"	108"	R35-CW50	0.25-0.29	0.18-0.47	27-34	Pella Steady Set Fold-out Fin, Block
Fixed Casement	10"	10"	144"	144"	R35-CW50	0.25-0.29	0.18-0.47	27-35	Frame, EnduraClad Exterior Trim / Brickmould
Double-Hung	14"	24-3/8"	48"	96"	CW30-CW50	0.25-0.30	0.19-0.53	28-35	-
Precision Fit Double-Hung	13-1⁄2"	23-¾"	48"	84"	CW40-CW50	0.25-0.31	0.19-0.53	26-30	Pocket Replacement
Monumental Hung	13-¾"	24"	72"	144"	LC25-CW50	0.25-0.30	0.17-0.47	29-34	
In-Swing Hinged Patio Door (Single)	18"	36"	48"	119-1⁄2"	LC40-LC55	0.25 - 0.29	0.14-0.40	31-35	
In-Swing Hinged Patio Door (Double)	36"	36"	96"	119-1⁄2"	LC40-LC55	0.25-0.29	0.14-0.40	31-35	
Out-Swing Hinged Patio Door (Single)	18"	36"	48"	119-1⁄2"	R50-LC70	0.25-0.30	0.14-0.39	30-36	Fold-out Fin, Block Frame,
Out-Swing Hinged Patio Door (Double)	36"	36"	96"	119-1⁄2"	R50-LC70	0.25 - 0.30	0.14-0.39	30-36	EnduraClad Exterior Trim / Brickmould
Sliding Patio Door (OX, XO)	60"	74"	120"	120"	R20-LC50	0.26-0.31	0.20-0.51	0.28-0.33	
Sliding Patio Door (OXO)	90"	74"	180"	120"	R20-LC35	0.26-0.31	0.20-0.51	-	
Sliding Patio Door (OXXO)	117"	74"	237"	120"	R20-LC35	0.26-0.31	0.20-0.51	-	
Multi-Slide Patio Door	40-1⁄4"	50 - ½"	701-5/8"	119-1⁄2"	R15-LC25 ³	0.30-0.36	0.15-0.46	31	For more info visit
Bifold Patio Door	31-3⁄4"	55-1/2"	312"	119-1⁄2"	R15-LC25 ³	0.26-0.44	0.13-0.45	-	PellaADM.com



Window sizes available in 1/8" increments Special sizes available. For more information regarding performance, visit pella.com/performance. For more information regarding frame and installation types, visit PellaADM.com.

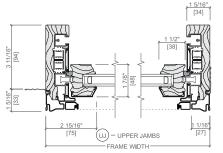
Grilles

Integral Light Technology®



Cross Sections

Cross Sections



Optional Fold-out Installation Fin

The double-hung cross sections provide visual reference to the historic putty exterior profile and traditional, beveled Ogee interior that add architectural interest to your project.

Patio Door Hardware

Classic

Window Hardware



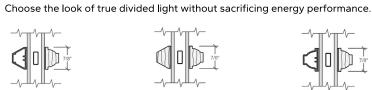
Essential Collection





Hinged & Bifold Patio Door Handle Standard

Sliding Patio Door Handle Standard



Putty Glaze Exterio with Ogee Interior⁴ 7/8", 1-1/4" or 2"



Ogee Exterior with Ogee Interior⁴ 7/8", 1-1/4" or 2"

Choose timeless pieces, created in collaboration with Baldwin® Hardware, for a look that will never go out of style.



Multi-Slide Patio Door Handle^{5, 6}

Elevate your style and transform a home with elegant selections.



Colors

Wood Types	Choose the	wood species th	at best compler	ments your proje	ect's interior.			
			Custom solutior	15:				
	Pine		Douglas Fir	Mahogany	White Oak	Red Oak	Cherry	Maple
Prefinished Pine Interior Colors	Custom inte	erior finishes, unf	inished or prime	ed and ready-to-	paint are also a	vailable.		
	White	Bright White	Linen White	Natural Stain	Golden Oak Stain	Early American Stain	Provincial Stain	Dark Mahogan Stain
	Charcoal Stain	Black Stain						
	Our low-ma	intenance Endura		inish resists fad	ing. Take durabi	lity one step furt	her with Endura	Clad Plus
Extruded Aluminum-Clad Exterior Colors	Our low-ma			finish resists fad	ing. Take durabi	lity one step furt	her with Endura	Clad Plus
Aluminum-Clad	Our low-ma	intenance Endura		finish resists fad	ing. Take durabi	lity one step furt	her with Endura	Clad Plus
Aluminum-Clad	Our low-ma	intenance Endura		finish resists fad Fossil	ing. Take durabi	lity one step furt	her with Endura	Clad Plus
Aluminum-Clad	Our low-ma which also r	intenance Endura esists chalking a	nd corrosion. ⁷		ing. Take durabi	lity one step furt	her with Endura	Clad Plus
Aluminum-Clad	Our low-ma which also r Black	intenance Endura resists chalking an White	nd corrosion. ⁷ Brown	Fossil				
Aluminum-Clad	Our low-ma which also r	intenance Endura esists chalking a	nd corrosion. ⁷		ing. Take durabi Classic White	lity one step furt Brick Red	her with Endura	Clad Plus Pearl Gray
Aluminum-Clad Exterior Colors	Our low-ma which also r Black	intenance Endura resists chalking an White	nd corrosion. ⁷ Brown	Fossil				

Screens

Rolscreen®	Rolscreen soft-closing retractable screens roll out of sight when not in use. Available on casement windows.
Integrated Rolscreen®	A concealed retractable screen that moves seamlessly with the sash of a single- or double-hung window — appearing when you open the window and rolling out of sight when you close it.
TuffScreen® by Phifer*	The TuffScreen® is 2.5x stronger than a standard screen. ⁸ It is tear, puncture and damage resistant, standing up to pets, children and harsh weather. Available on sliding patio doors. *All trademarks are property of their respective owners
Flat	InView™ screens are clearer than conventional screens and come standard.



The Best Limited Lifetime Warranty in the Industry

We know your reputation matters and you stake your reputation on quality, dependable products. That's why we have the best limited lifetime warranty in the industry for wood windows and patio doors.²

Some Pella products may not meet ENERGY STAR[®] guidelines in Canada. For more information, contact your local Pella sales representative or go to energystar.gc.ca.
 Based on comparing written limited warranties of leading national wood window and wood patio door brands. See written limited warranty for details, including exceptions and limitations, at pella.com/warranty or contact Pella Customer Service.

³ Ratings are contingent on product configurations.

- ⁴ Color-matched to your product's interior and exterior color. Offering may vary by product type. See Pella sales representative for details.
 ⁵ Flush multi-slide handle is a Pella exclusive design.
 ⁶ Flush multi-slide handle is not available in Champagne.
 ⁷ EnduraClad Plus protective finish is not available with all colors. See your local Pella sales representative for availability.
 ⁸ Based on the composite results of a 5-panel strength analysis comparing TuffScreen and standard screening.