

Historic Preservation Commission

Staff Report

Meeting Date: June 10, 2026

Case #: HPC-22-26

Site Address: 11 Buena Vista
Parcel ID: 30-04-19-2-001-004.000
Applicant: Elizabeth Allaway
Owner: Elizabeth Allaway

Proposed Work: Petition for a Certificate of Appropriateness for the construction of an addition to an existing detached garage on the primary structure on the property located at 11 Buena Vista in the Buena Vista Historic District (Council District 5).

Current Zoning: SFR-1H

Historic District: Buena Vista Historic District
Architectural Style: Colonial Revival
Year Built: 1942
Contributing: Yes
Historic Survey: Buena Vista Historic Survey

Resource 9. #11 Buena Vista. Ca. 1942. Two story, wood frame Colonial Revival with cross gable roof of asphalt shingles, two gabled dormers with 6/6 double hung sash windows, interior brick chimney with corbelled brick cap, louvered ventilator in gable, asbestos siding, six panel wood door, porthole light, 6/6 double hung sash windows with wooden surrounds and flanking paneled wood shutters, bay window with cornice and central 6/6 double hung sash window and flanking 4/4 double hung sash windows with flanking paneled wooden shutters, stoop with front gable roof, cornice and square wooden supports, metal open rail balustrade. Side porch that once was screened and now has glass panels. Wood frame, two-car garage with front gable roof and two garage doors, 6/6 double hung sash window, and wood panel door. Detached garage but connected to main house by covered breezeway.

DESCRIPTION OF PROPOSED PROJECT:

The petitioner proposes three primary components: an addition to the existing detached garage, an expansion of the driveway, and the construction of a wooden trellis on a new brick terrace.

The existing detached garage measures 20' x 22' and was built using cementitious siding, two wooden windows, a fiberglass garage door, asphalt shingles, and wooden shutters.

The proposed garage addition will measure 14.5' x 22'. It will be constructed with wood framing and finished with a wooden door, wooden 36" x 60" double hung windows, wooden shutters, asphalt shingles, a metal garage door, and cementitious siding. The proposed windows will maintain the existing 6/6 lite pattern, and all exterior materials—including shutters, siding, shingles, and doors—will match those found on the current garage.

To accommodate the addition, the petitioner also proposes extending the existing concrete driveway. The new driveway section will be concrete to match the existing material. A new brick terrace will be constructed to the north of the proposed garage addition and driveway. On this terrace, the petitioner plans to install an approximately 9' x 19' wooden trellis supported by 5.5" x 5.5" painted wooden columns.

The proposed addition will be approximately 53' from the side property line and 82' from the rear property line. The existing detached garage is connected to the primary structure by a breezeway, and no modifications are proposed to either the existing garage or the breezeway.

STAFF ANALYSIS:

Asphalt shingles are identified in the Design Guidelines as an appropriate roofing material. Similarly, wooden windows and doors are listed as appropriate materials for their respective sections, and wood is also noted as an appropriate option for shutters.

The proposed garage addition meets the required 5' minimum setback for accessory structures established in the Design Guidelines.

Additionally, both the existing detached garage and its covered breezeway are documented in the description of the primary structure within the Buena Vista Historic Survey.

APPLICABLE DESIGN GUIDELINES:

D. Accessory Buildings, Structures, and Appurtenances

3. Pergolas and Pavilions, Storage and Work Sheds

- Locate pergolas, pavilions, and storage and work sheds to the rear of the main building, and set back at least five (5) feet from the side yard property line(s).
- Pergolas, pavilions, storage, and work sheds should complement the main structure through the use of similar building materials, including siding, windows, and roof. If windows are to be installed in the structure, they should match or complement the window pattern of the main structure while maintaining an appropriate scale and proportion to the structure.

E. Roofs

- Preserve the original roof form, pitch and overhang of all structures, and use roof materials appropriate to the form and pitch of the roof.
- Preserve the character of the original roofing materials and details.
- Retain elements such as chimneys, skylights, and light wells that contribute to the style and character of the structure.
- Use roofing materials similar to those used in the district and that are comparable in style, shape, and color as those found on surrounding structures.

Examples of Appropriate Roof Materials:

- Slate
- Tile
- Metal of appropriate style, gauge, color, and fastening system based on the type of structure
- Wood shingle
- Cement fiber shingle
- Asphalt or fiberglass shingle
- Built-up or membrane on slopes of 3-and-12 or less where hidden by parapets

Examples of Inappropriate Roof Materials:

- Corrugated fiberglass
- Asphalt roll roofing
- Built-up membrane on slopes greater than 3-and-12
- Corrugated metal or tin

I. Windows

- Maintain the original number, location, size, and glazing pattern of windows on primary building elevations.
- Maintain historic window openings and proportions.
- Permanently affixed internal and external muntins should be employed where appropriate.

Examples of Appropriate Window Materials: **Examples of Inappropriate Window Materials:**

- Wood sash windows in double-hung, single-hung, and casement styles
 - Aluminum-clad wood
 - Fiberglass (Pella, Marvin, or equal) that mimics wood
 - Steel, if original to the structure
 - Composite material with wood sash, frame, and glides
 - Cellular PVC material (All-Season or equal) that mimics wood
 - Monarch M-Cell vinyl-clad window, Hurd vinyl-clad window, or equal that mimics wood
- Aluminum or vinyl
 - Snap-in or artificial muntins
 - Reflective or tinted glass

E. Landscape and Plant Materials

- Design and install landscape plantings to maintain the overall continuity and aspect of the district. Look at patterns that exist and work with those patterns.
- Maintain and/or enhance the historic plant materials, mindful of the differences in scale and types of landscaping relative to the size, age and use of the buildings, insofar as practicable.
- Specify and locate trees to avoid conflict with or damage to buildings, sidewalks and driveways.
- When appropriate, retain and preserve the building and landscape features that contribute to the overall historic character of the district, including trees, gardens, yards, arbors, groundcovers, fences, accessory buildings, patios, terraces and fountains, fish ponds, and significant vistas or views.
- Retain and preserve the historic relationship between buildings and landscape features on the site. It is not recommended to alter the topography of substantially through grading, filling or excavation.
- Replace seriously diseased or severely damaged trees (as defined by Sec. 24-252 of the Zoning Ordinance) or hedges with new trees or hedges or equal or similar species.
- Large canopy trees (12" dbh) should not be removed unless seriously diseased or severely damaged or if it poses immediate threat to persons or property.

D. Fences and Walls

- Design fences and walls to maintain the overall continuity of the district as viewed from public rights-of-way.

- Complement the buildings and do not detract from their character and relation to their neighbors with the design, scale, placement, and materials of fences, walls, and gates.
- Locate fences and walls no closer to the street than the side yard setback of any structure adjacent to a side street.
- Do not exceed the average height of fences and walls of comparable type and location found on adjacent properties, generally not to exceed six (6) feet.
- Present the finished side of all fences to the exterior of the property being fenced.
- Relate scale, height, materials and level of ornateness of the design of new fences and walls to that of the existing structure and/or its neighbors.

Examples of Appropriate Fence Materials:

- Wood picket
- Wood slat
- Wood lattice
- Iron
- Brick
- Stone
- Stucco over masonry
- Historically appropriate wire
- Powder-coated aluminum mimicking cast/wrought iron

Examples of Inappropriate Fence Materials:

- Chain link
- Stockade
- Post and rail
- Unstuccoed concrete block
- Masonite
- Plastic
- Plywood or asbestos panels
- Vinyl

A. Exterior Blinds, Awnings, and Shutters

- Design fences and walls to maintain the overall continuity of the district as viewed from public rights-of-way.
- Complement the buildings and do not detract from their character and relation to their neighbors with the design, scale, placement, and materials of fences, walls, and gates.
- Locate fences and walls no closer to the street than the side yard setback of any structure adjacent to a side street.
- Do not exceed the average height of fences and walls of comparable type and location found on adjacent properties, generally not to exceed six (6) feet.
- Present the finished side of all fences to the exterior of the property being fenced.
- Relate scale, height, materials and level of ornateness of the design of new fences and walls to that of the existing structure and/or its neighbors.

Examples of Appropriate Materials:

- Wood : louvered or solid panel
- Fabric awnings

Examples of Inappropriate Materials:

- Plastic or vinyl blinds, shutters, awnings

- Copper
- Standing seam metal or steel
- Aluminum awnings (unless original)

C. Standards for Rehabilitation and Alteration

The following standards shall be applied to all rehabilitation or alteration of contributing buildings and structures in the district:

1. Design Character

- Respect the original design character of the structure.
- Express the character of the structure—do not attempt to make it appear older or younger than it is.
- Do not obscure or confuse the essential form and character of the original structure.
- Do not allow alterations to hinder the ability to interpret the design character of the historic period of the district.

2. Repairing Original Features

- Avoid removing or altering any historic material or significant architectural features.
- Preserve original materials and details that contribute to the historic significance of the structure.
- Do not harm the historic character of the property or district.
- Protect and maintain existing significant stylistic elements.
- Minimize intervention with historic elements.
- Repair, rather than replace, deteriorated architectural features.
- Use like-kind materials, and utilize a substitute material only if its form and design conveys the visual appearance of the original.
- Disassemble historic elements only as necessary for rehabilitation, using methods that minimize damage to original materials, and use only methods of reassembly that assure a return to the original configuration.

3. Replacing Original Features

- Base replacement of missing architectural elements on accurate duplications of original features, substantiated by physical or pictorial evidence.
- Use materials similar to those employed historically, taking care to match design, color, texture, and other visual qualities.
- Employ new design that relates in style, size, scale and material wherever reconstruction of an element is not possible due to lack of historical evidence.

4. Existing Alterations

- Preserve older alterations that have achieved historic significance in themselves in the same manner as if they were an integral part of the original structure.

5. Materials

- Maintain original materials and finishes
- Retain and repair original siding, generally avoiding the use of synthetic siding. When replacement is required, use like-kind materials that conform to the original in profile and dimension, unless such materials are not available.

A. Additions

New additions to existing buildings are common, but there are certain guidelines that should be followed in order to respect the architectural integrity of the individual building and the district as a whole. Property owners considering making an addition to an existing building should ask themselves three questions:

1. Does the proposed addition preserve significant existing materials and features?
2. Does the proposed addition preserve the character of the building and the surrounding context?
3. Does the proposed addition protect the significance of the building by making a visual distinction between old and new?

In most cases, additions to existing buildings should not be placed on the main façade(s) of a building. Locate the proposed addition away from the principal public view, ideally to the rear or side of the building. Additions that are flush with the front façade of the building are highly discouraged. Respect the proportions of the building to which it is being added so the addition does not dominate its environment. Whenever possible, an addition should be made so that at a later date it could be removed without compromising the character of the building.

Additions should respect the design characteristics and architectural integrity of original buildings. However, the design of the addition should be clearly differentiated so that the addition is not mistaken for part of the original building. While the addition should be compatible, it is acceptable and appropriate for the addition to be clearly discernible as an addition rather than appearing to be an original part of the building. Consider providing some differentiation in material, color, and/or detailing and setting additions back from the existing building's wall plane. The new addition should be designed so that a minimum of existing materials and character-defining elements are obscured, damaged, or destroyed.

In most cases, an added structure should be located to the rear of the existing building, where it will have little or no impact on the streetscape. If the new building will be visible from the street, respect the established setbacks and orientations of the buildings in the area. Landscaping is also an important component. For example, a concrete or brick plaza adjacent to the sidewalk is incompatible with an area dominated by grassy lawns

1. Generally

An exterior addition to a historic building can significantly alter its appearance and thereby adversely affect both adjacent properties and the character of the entire district. Additions to existing structures in the district have a responsibility to complement and reflect the design, scale and architectural type of the original structure. Before an addition is planned, every effort should be made to accommodate the new use within the existing structure. When an addition is necessary, it should be designed and constructed so that it will complement the original and not confuse the viewer or detract from the character-defining features of the building.

It should be noted that all additions shall be designed and constructed in accord with the following standards and with the standards for new construction that follow.

The following standards shall be applied to all construction in the district that involves additions to existing buildings and structures.

2. Location

- Maintain the pattern created by the repetition of building fronts, bays and sections in the particular area of the district.
- Locate additions so they will not obscure or damage significant architectural features, ornament or detail.
- Place additions to the side or rear, or set back slightly from the building front

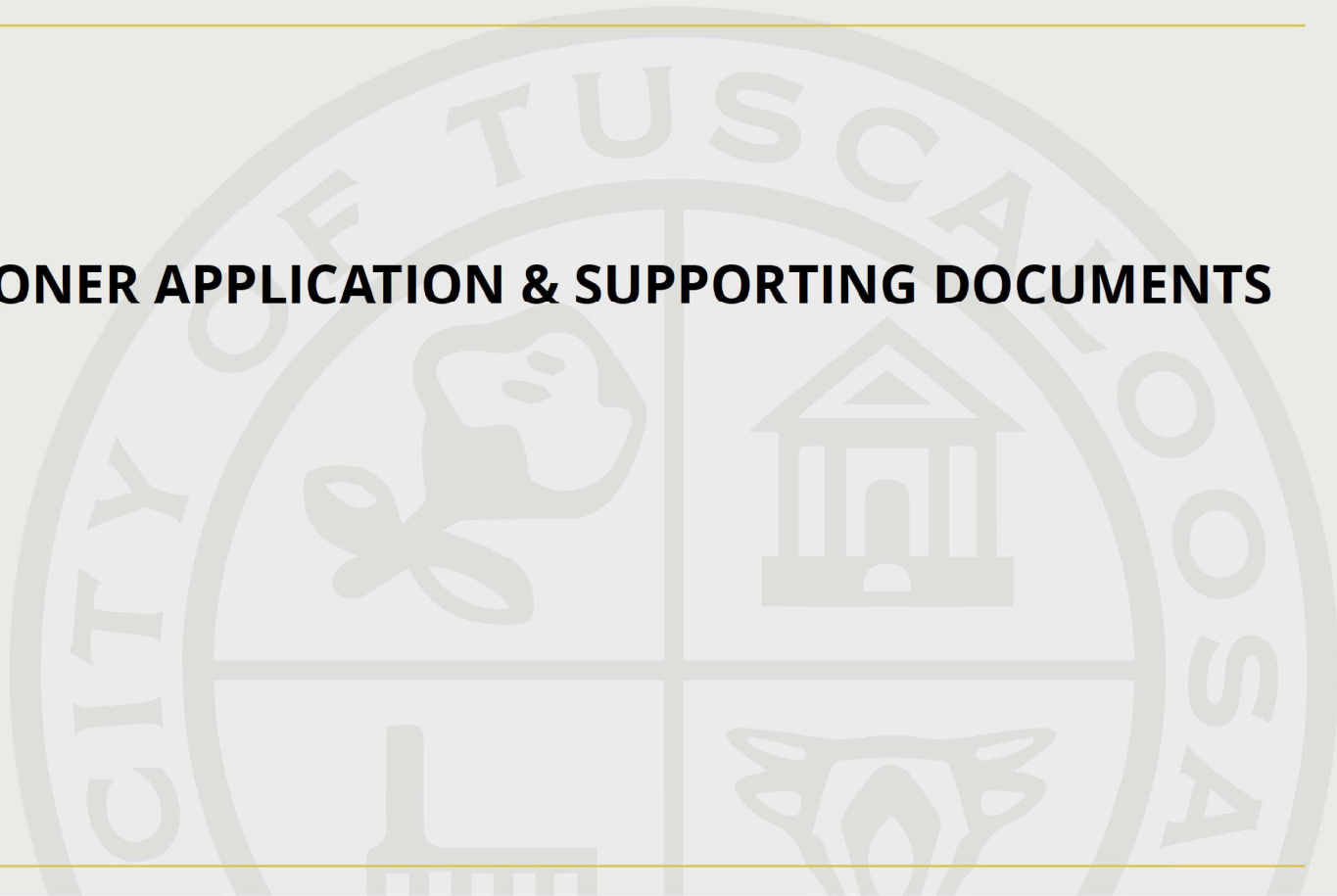
3. Materials

- Use materials that are inspired by and compatible with those of the general character of the original structure.
- Do not obscure window proportions with inappropriate storm windows.

4. Original Design Character

- Maintain the size, scale, materials, and character of additions, including their foundations, in a manner compatible with the main building and its context.
- Design and construct additions in such a manner that, if the change were to be removed in the future, the essential form and integrity of the original structure would not be impaired.
- Limit the size of additions to those that do not visually overpower the existing structure.
- Do not allow additions to hinder the ability to interpret the historic character of the structure or district.

PETITIONER APPLICATION & SUPPORTING DOCUMENTS



Certificate of Appropriateness Application

Property Information:

Site Address:

11 Buena Vista, Tuscaloosa, Alabama 35404

Historic District:

Buena Vista

Estimated Cost of Construction:

35000

Detailed Description of the Proposed Work:

Garage Addition

Detailed Description of the Proposed Materials:

Construction: wood frame

Exterior Siding: Fiber-cement board, 'wavy' pattern. Painted / (match existing)

Window: Wood double-hung [6/6 divided lites] (match existing)

Man Door: Half-lite, raised-panel wood door / Painted.

Garage Door: Faux carriage style sectional door / Painted. (match existing)

Pergola: Heavy timber posts, beams, rafters / Painted.

Roof: Asphalt shingles (match existing)

Applicant Information:

Applicant Name:

Elizabeth Allaway

Is the applicant also the property owner?

Yes

Supporting Documents:

Site Plan:

A1.1 Location Plan.pdf

A1.2 Site Plan.pdf

Elevation Drawings:

A2.1 House Plan (Existing).pdf

A2.2 Garage Floor Plan (Existing).pdf

A2.3 Garage Floor Plan (Proposed).pdf

A3.3 Exterior Elevations (Proposed).pdf

A3.1 Exterior Elevations (Existing).pdf

A3.2 Exterior Elevations (Proposed).pdf

Proposed Materials Documents:

Additional Documents:

00 Photos.pdf

Once submitted, a staff member will contact the applicant using the email provided on this form. If more documents are required, the staff member will clarify what is required in that email. By submitting this application, you recognize the city will send public notification and place a sign on the property with information for the public.



















1 SITE PLAN

SCALE: 1:30



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Tuscaloosa, Alabama 35401
205.750.5792
www.fittsarch.com

PROJECT
A GARAGE ADDITION
FOR
ELIZABETH
Allaway

11 BUENA VISTA
TUSCALOOSA, AL

REVISION #	DATE	DESCRIPTION

ONE BOOK
FULL SCALE DRAWING

PROJECT NO.
FA 2602
DATE
21 APR 26

SITE
PLAN

A1.2



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11 BUENA VISTA
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NO.	DATE	DESCRIPTION
01	5.5.20	SITE DIMENSIONS

ONE INCH
FULL SCALE DRAWING

PROJECT NO.
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DATE
21 APR 26
SHEET

SITE
PLAN

A1.2



1 SITE PLAN

SCALE: 1:30



REVIEW

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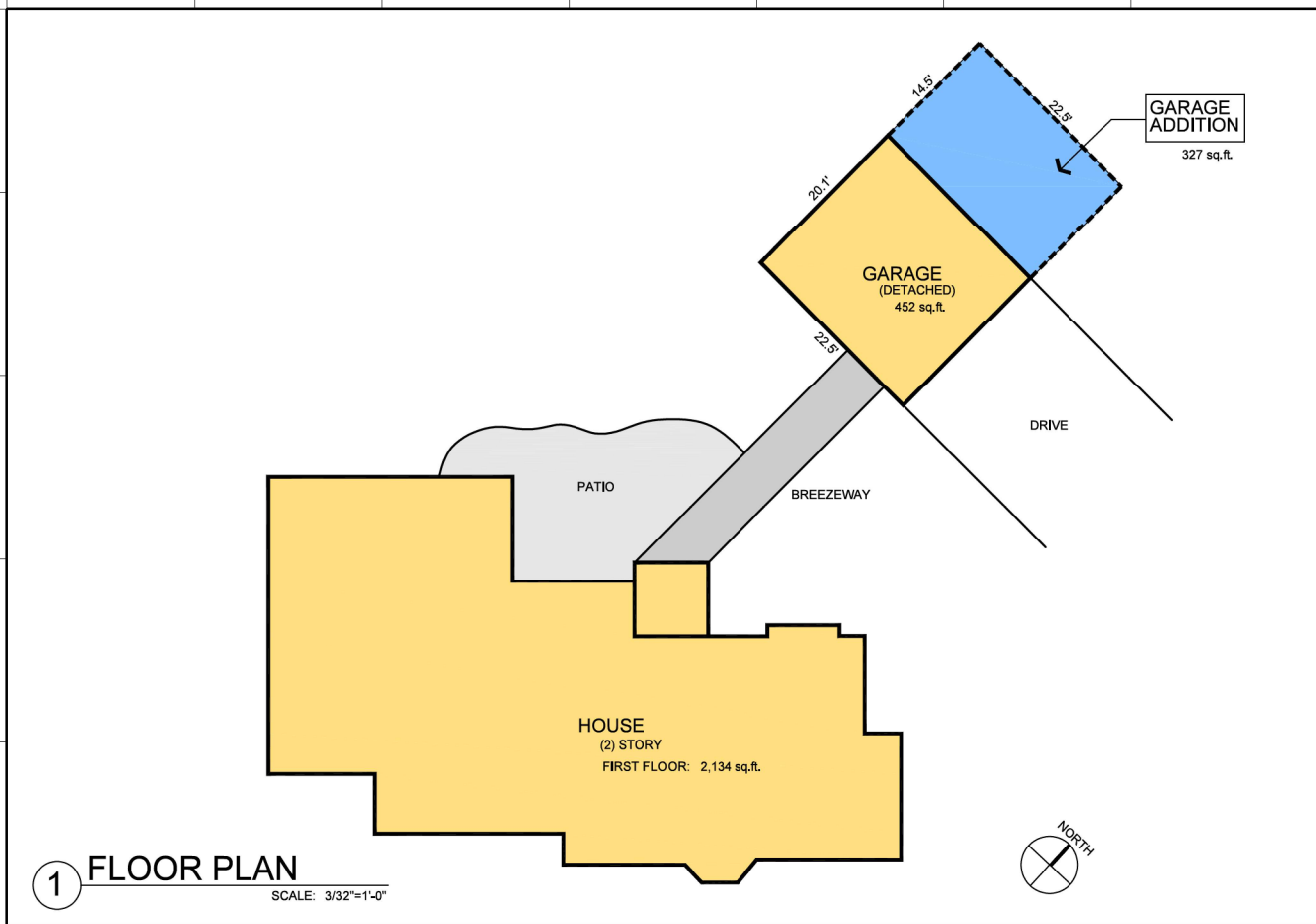
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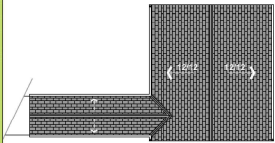
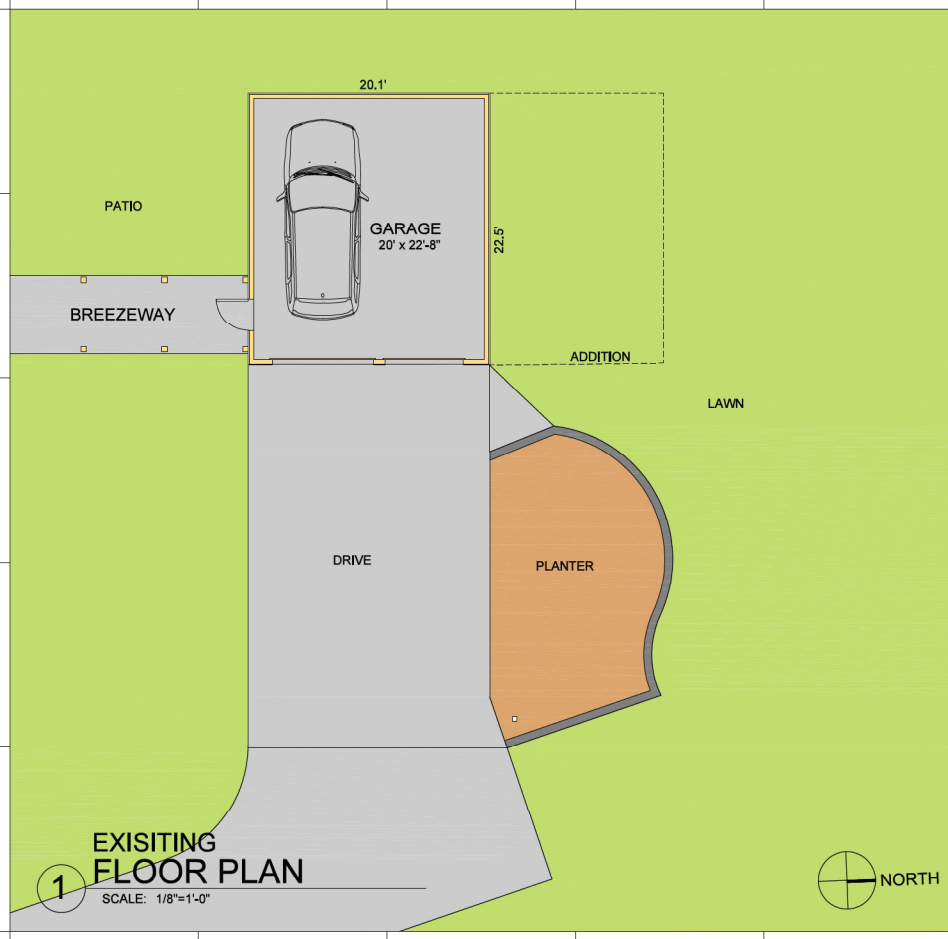
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OVERALL
FLOOR
PLAN

A2.1



1 FLOOR PLAN
SCALE: 3/32"=1'-0"



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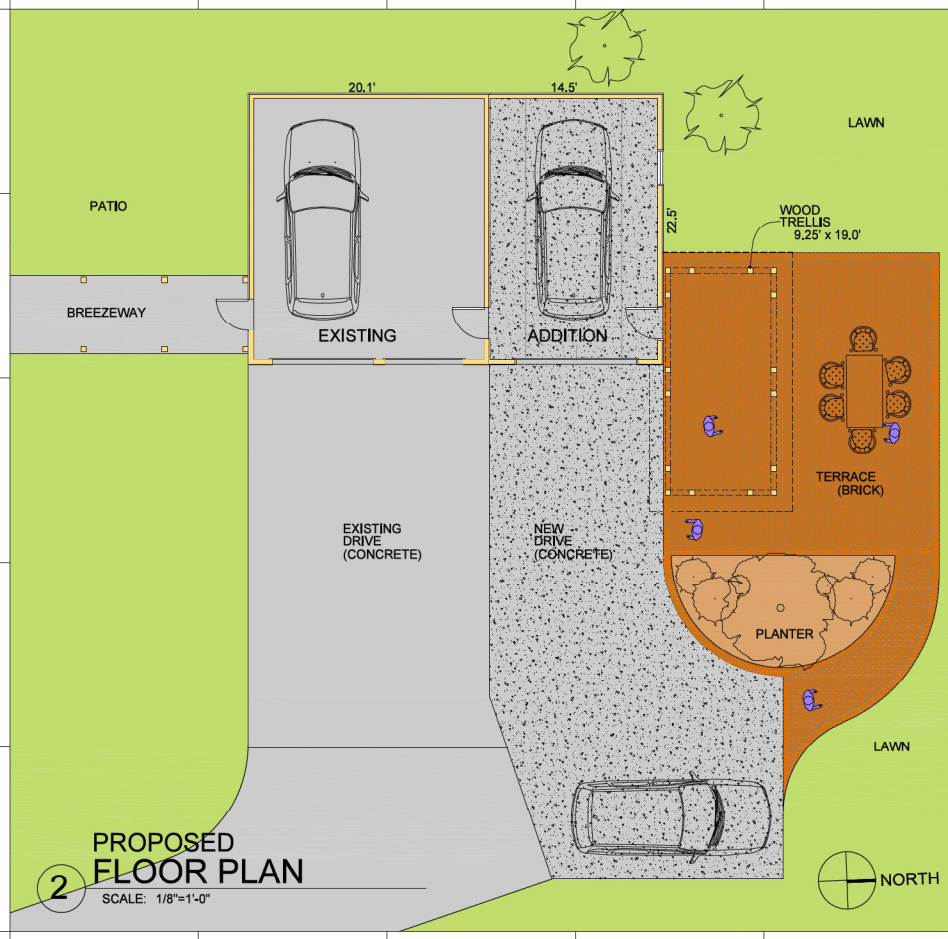
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ONE COPY
FULL SCALE DRAWING

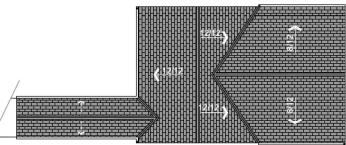
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21 APR 26

EXISTING FLOOR PLAN

A2.2



2 PROPOSED FLOOR PLAN
SCALE: 1/8"=1'-0"



2 PROPOSED ROOF PLAN
SCALE: 1/16"=1'-0"

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ONE BOOK FULL SCALE DRAWING

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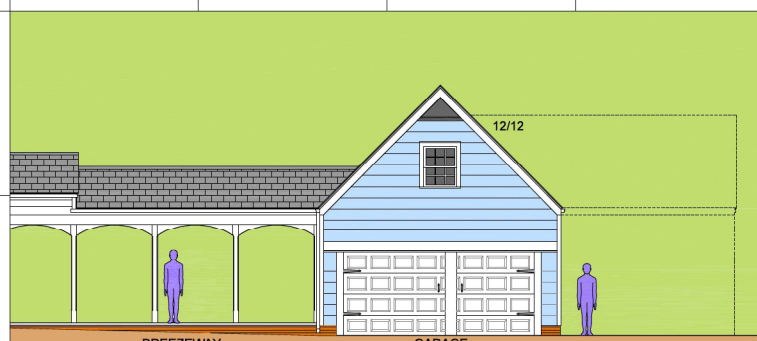
PROPOSED FLOOR PLAN

A2.3

REVIEW

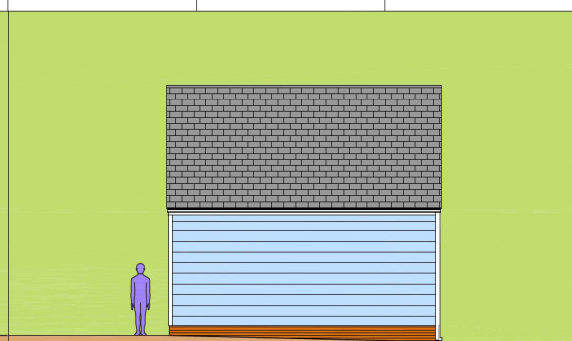
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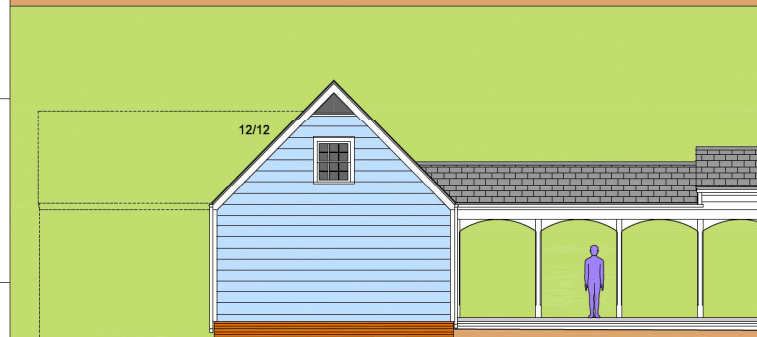
BREEZEWAY GARAGE

1
EXISTING ELEVATION EAST
SCALE: 1/8"=1'-0"



GARAGE

2
EXISTING ELEVATION NORTH
SCALE: 1/8"=1'-0"



GARAGE BREEZEWAY / PATIO

3
EXISTING ELEVATION WEST
SCALE: 1/8"=1'-0"



PATIO BREEZEWAY

4
EXISTING ELEVATION SOUTH
SCALE: 1/8"=1'-0"



PROJECT

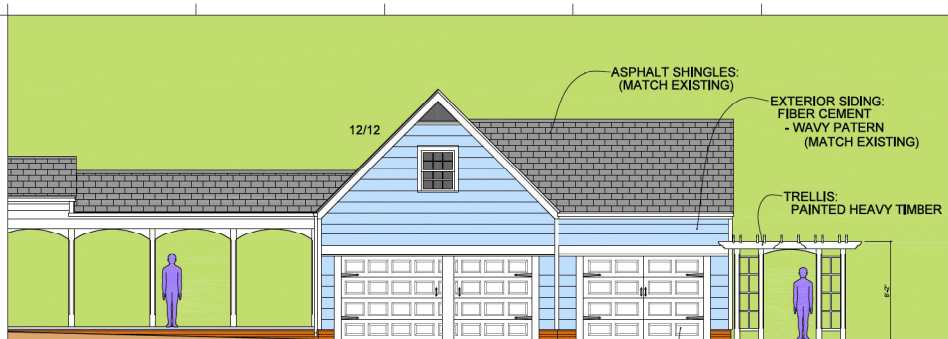
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FOR

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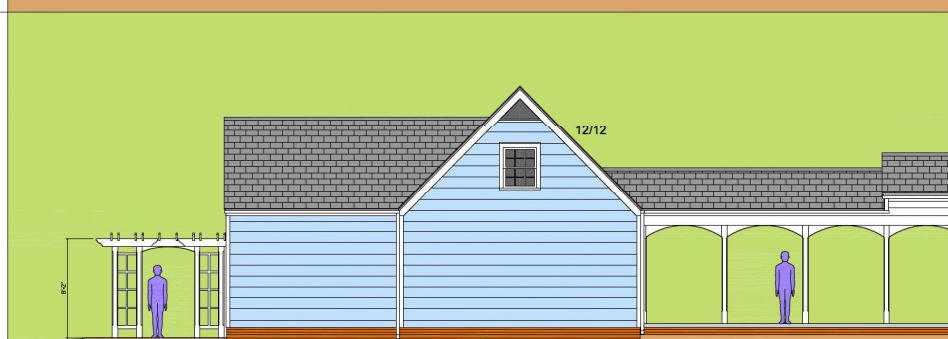
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TUSCALOOSA, AL

REVISION # DATE DESCRIPTION

A3.1



5
PROPOSED ELEVATION
 EAST
 SCALE: 1/8"=1'-0"



6
PROPOSED ELEVATION
 WEST
 SCALE: 1/8"=1'-0"

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PROPOSED ELEVATIONS



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TRELLIS / PATIO
WOOD WINDOW: 36"x60"
(DBL. HUNG)
WOOD SHUTTERS
(MATCH EXISTING)
WOOD DOOR:
36"x 80"
GARAGE
ADDITION

7
PROPOSED ELEVATION
NORTH
SCALE: 1/8"=1'-0"



PATIO
BREEZEWAY
TRELLIS
(BEYOND)

8
PROPOSED ELEVATION
SOUTH
SCALE: 1/8"=1'-0"



PROJECT

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PROPOSED ELEVATIONS

A3.3

Pella® Lifestyle Series

Aluminum-Clad Wood



#1 performing wood window and patio door for the combination of energy, sound and value.¹

Triple-pane casement



Dual-pane double-hung window with Hidden Screen



- **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.
- **Performance redefined**
You don't have to compromise on any aspect of performance. Available performance solutions offer an unbeatable combination of energy efficiency, sound control and value.³
- **ENERGY STAR® certified⁴**
Pella products offer energy-efficient options that will meet or exceed ENERGY STAR guidelines in all 50 states. Pella Lifestyle Series products with triple-pane glass have been awarded ENERGY STAR Most Efficient Mark in 2023.
- **Enhanced sound control**
Our patented, triple-pane design allows for mixed glass thickness for enhanced sound dampening resulting in an average 52% noise reduction versus single-pane windows.⁵
- **Intentional design for improved durability**
Intentional jamb on sill design helps seal the end grain of the wood and elevates it off the rough opening, reducing the potential for moisture.
- **Durable 3-way corner joints**
Three-way corner joints are made up of mortise-and-tenon, metal fasteners and commercial adhesive for added strength and durability.
- **Quality exterior finishes**
EnduraClad® finish is a tough, protective aluminum finish for windows. The overlapping, watershed cladding resists chalking and fading. Our extruded aluminum-cladding delivers exceptional durability for sliding patio door exteriors.
- **Exclusive wood protection**
Pella's exclusive EnduraGuard® wood protection is applied after the pieces have been cut and milled, but prior to final assembly. It provides advanced protection against the effects of moisture, decay, stains from mold and mildew — as well as termite damage.
- **Time-tested innovations**
Create unique room-by-room solutions and achieve project goals with performance options and purposeful innovations like the Hidden Screen and integrated blinds and shades.
- **Best limited lifetime warranty⁶**
Pella Lifestyle Series products are covered by the best limited lifetime warranty in the industry for wood windows and patio doors.⁶
- **Testing beyond requirements**
At Pella, our products are tested beyond requirements to help ensure they have long-lasting performance and reduce call-backs for you.
- **Convenient & durable screens**
The revolutionary Hidden Screen appears when you open a double-hung window and folds away when it is closed. It provides a clear view when the window is closed and improves curb appeal year-round. The heavy-duty TuffScreen® by Phifer keeps bugs out and allows more fresh air in as one of the most durable screen options on the market. Available on sliding patio doors.

Available in these window and patio door styles:⁷



Special shape windows also available.

^{1,2,3,4,5,6,7} See back cover for disclosures.



Project Window Unit:

Pella / Lifestyle Series Double-Hung / 3759

Wood sash & frame / clad exterior

7/8" simulated divided light / Pattern 6/6

Product Selection Guide

- Size and Performance Data LS-DH-2
- Features and OptionsLS-DH-3
- Combination Assemblies LS-DH-4
- Glazing Performance

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 - Fixed Units LS-DH-8

- Grille TypesLS-DH-11
- Size Tables

 - Double-Hung with GBG's and SDL's LS-DH-12
 - Fixed and Transoms with GBG's and SDL's..... LS-DH-13
 - Replacement Sizes with Grilles-Between-the-GlassLS-DH-14

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- Design Data

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 - Fixed and TransomsLS-DH-19
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- Detailed Product Description LS-DH-23
- Unit SectionsLS-DH-24

Document Navigation Tips:

Items listed in the table of contents above are active links that will take you to the corresponding page.

Supporting documents for this product:

Test Reports:

https://media.pella.com/professional/adm/CertificationReports/Test_Reports_LS-Dual.pdf?utm_source=pdfdoc

CSI Specs (readable using Microsoft Word or other text editing application):

https://media.pella.com/professional/adm/Wood-CSI_Specs/08552.rtf?utm_source=pdfdoc

Detailed Product Description (readable using Microsoft Word or other text editing application):

https://media.pella.com/professional/adm/Clad-Wood-LS/PellaLifestyleSrs-DH_DPD.rtf?utm_source=pdfdoc

Size Tables (requires appropriate CAD software to read and use):

https://media.pella.com/professional/adm/Clad-Wood-LS/LSCDHE_D.dwg?utm_source=pdfdoc

CAD cross sections (requires appropriate CAD software to read and use):

https://media.pella.com/professional/adm/Clad-Wood-LS/LS-DH_XSEC_D.dwg?utm_source=pdfdoc

3D & BIM (requires appropriate software to read and use):

https://media.pella.com/professional/adm/RevitFiles/LS-Revit/Window-Double-Hung-Pella-Lifestyle_Series.zip?utm_source=pdfdoc

Sketchup (requires appropriate software to read and use):

https://media.pella.com/professional/adm/Clad-Wood-LS/PellaSKP_LifestyleSeries_Double-Hung.zip?utm_source=pdfdoc

Combination Recommendations:

https://media.pella.com/professional/adm/Clad-Wood/D_Combinations.pdf?utm_source=pdfdoc

Installation Details:

https://media.pella.com/professional/adm/Clad-Wood/F_InstallationDetails.pdf?utm_source=pdfdoc

Bay/Bow Details:

https://media.pella.com/professional/adm/Clad-Wood/Pella-Wood_BayBowWindows.pdf

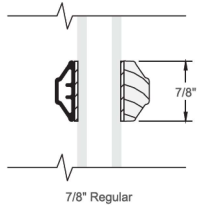
Microsoft and Microsoft Word are registered trademarks of Microsoft Corp.



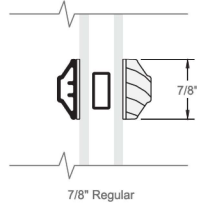
Grilles

Grille Profiles

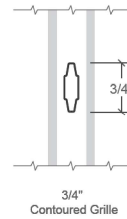
Simulated-Divided-Light Grilles



Simulated-Divided-Light Grilles with optional spacer

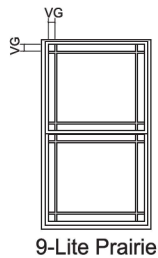


Grilles-Between-the-Glass

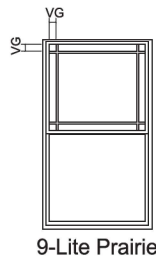


Grille Patterns

Grilles-Between-the-Glass and Simulated-Divided-Light Grilles



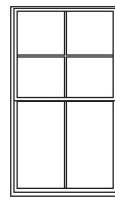
9-Lite Prairie



9-Lite Prairie Top Sash Only



Top Row



Cross

9-Lite Prairie

- Standard corner lite dimension for Prairie patterns = 2-1/2" VG.
- Available in transoms ≥ 1'3" height and width.

Cross

- Minimum DH frame height 35".
- Horizontal bar will be at 1/2" of the VG height of the top sash.

Top Row

- Minimum DH frame height 35".
- Horizontal bar will be at 1/2" of the VG height of the top sash.

For traditional patterns, see size tables.

VG = Visible Glass

(1) Grilles are available in traditional patterns only.

Lite dimensions noted can vary.

For size and pattern availability contact your local Pella sales representative.



Lifestyle Series Double-Hung

Size Tables - Double-Hung with GBG's and SDL's₁

Vent Units

	(552) (533)	(654) (635)	(755) (737)	(857) (838)	(959) (940)	(1 060) (1 041)	(1 162) (1 143)	(1 238) (1 219)
Opening	1' 9 3/4"	2' 1 3/4"	2' 5 3/4"	2' 9 3/4"	3' 1 3/4"	3' 5 3/4"	3' 9 3/4"	4' 0 3/4"
Frame	1' 9"	2' 1"	2' 5"	2' 9"	3' 1"	3' 5"	3' 9"	4' 0"
(908) (889)	2135	2535	2935	3335	3735	4135	4535	4835
(1 060) (1 041)	2141	2541	2941	3341	3741	4141	4541	4841
(1 213) (1 194)	2147	2547	2947	3347	3747	4147	4547	4847
(1 365) (1 346)	2153	2553	2953	3353	3753	4153	4553	4853
(1 467) (1 448)	2157	2557	2957	3357	3757	4157	4557	4857
(1 517) (1 499)	2159	2559	2959	3359	3759	4159	4559	4859
(1 670) (1 651)	2165	2565	2965	3365	3765	4165	4565	4865
(1 822) (1 803)	2171	2571	2971	3371	3771	4171	4571	4871
(1 975) (1 956)	2177	2577	2977	3377	3777	4177	4577	4877
(2 153) (2 134)	2184	2584	2984	3384	3784	4184	4584	4884

Egress Notes:
 Check all applicable local codes for emergency egress requirements.

E = Window meets minimum clear opening of 24" height, 20" width, and 5.7 ft².

E1 = Window meets minimum clear opening of 24" height, 20" width, and 5.0 ft².

See Design Data pages in this section for clear opening dimensions.

Not to scale.

(1) Simulated divided lights are available in traditional patterns only.

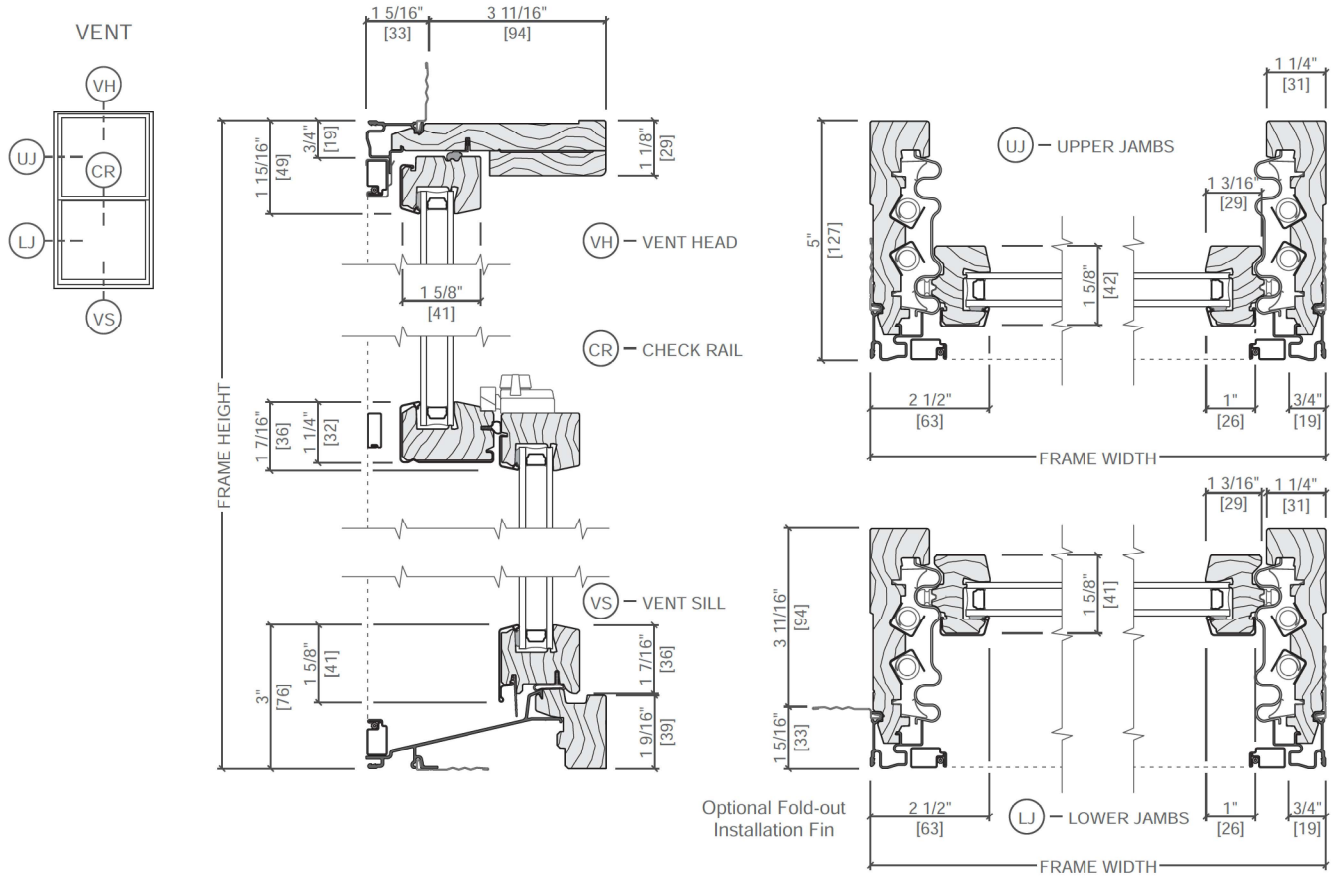
Traditional grille patterns shown.

Grille patterns shown will align with grilles-between-the-glass on companion units.



Lifestyle Series Double-Hung

Unit Sections

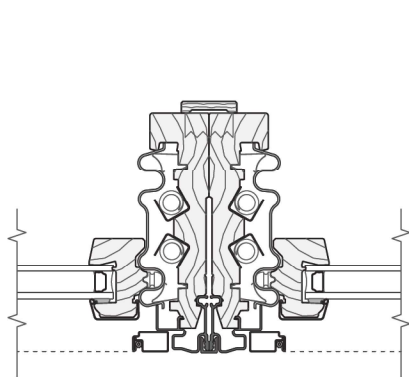
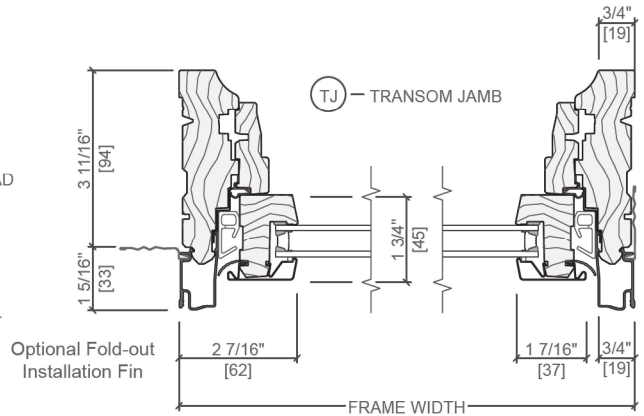
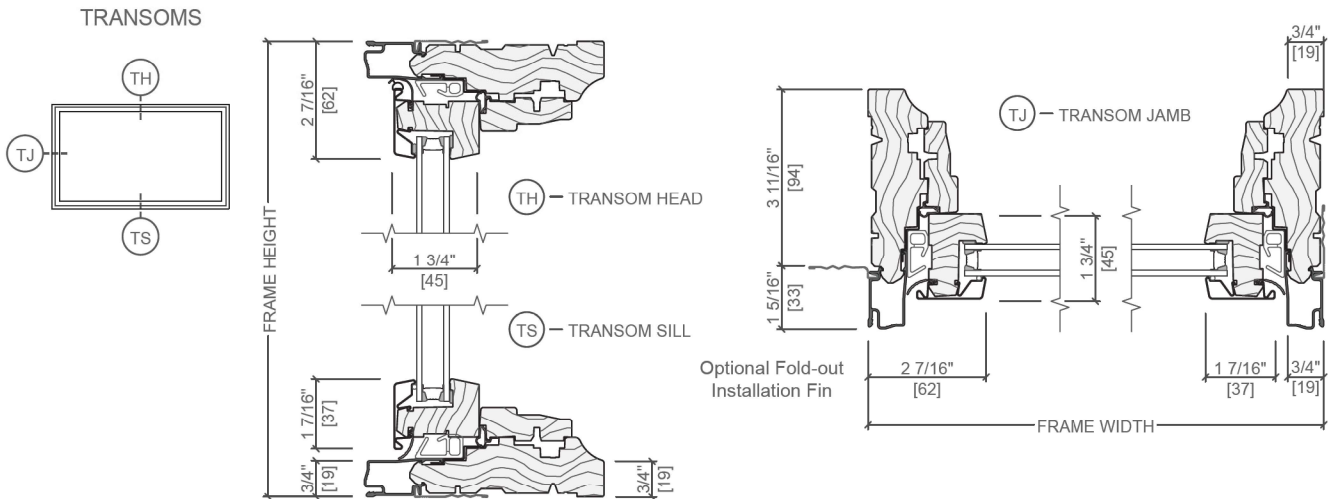
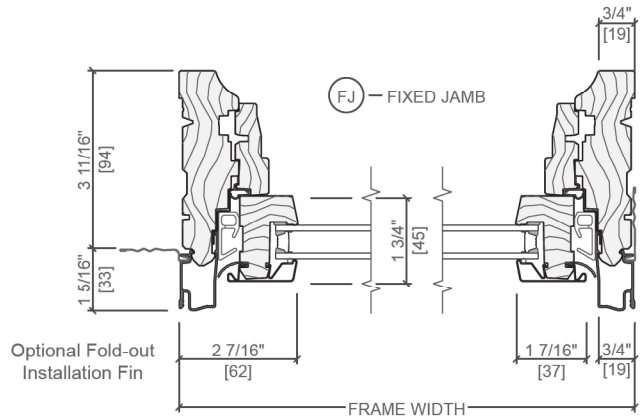
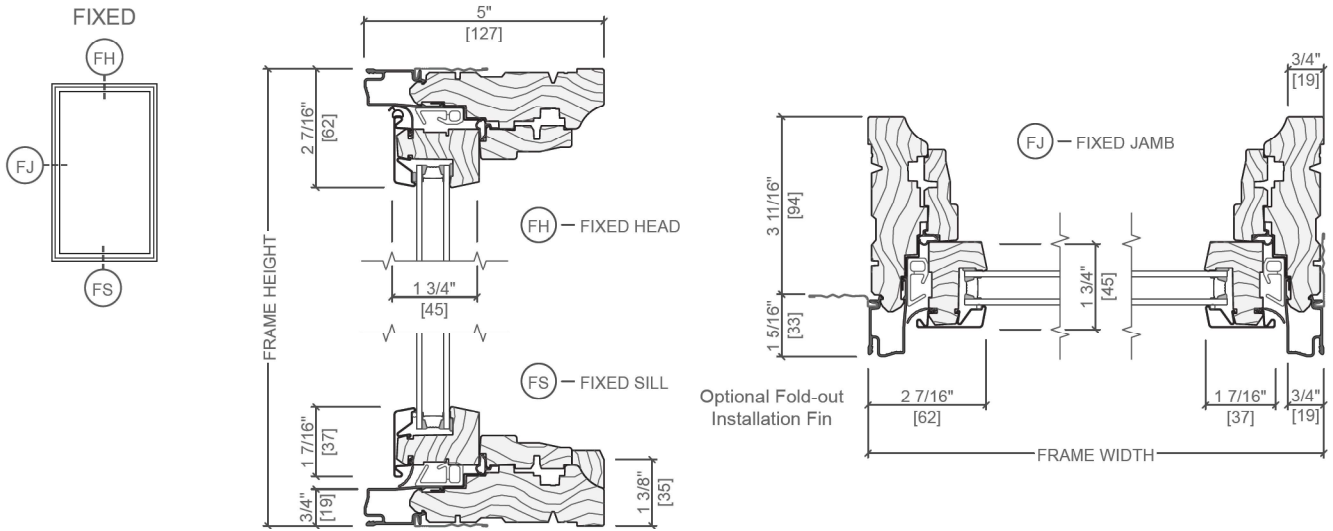


Scale 3" = 1' 0"
All dimensions are approximate.

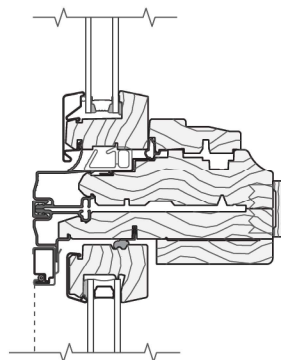


Lifestyle Series Double-Hung

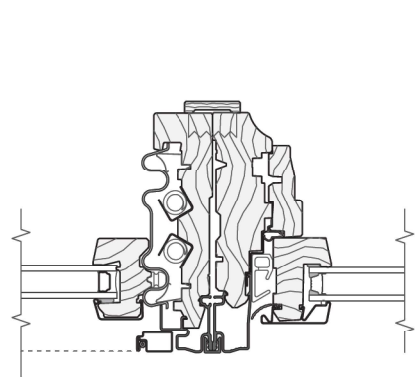
Unit Sections



VERTICAL JOINING MULLION
VENT / VENT



HORIZONTAL JOINING MULLION
TRANSOM / VENT



VERTICAL JOINING MULLION
VENT / FIXED

Scale 3" = 1' 0"

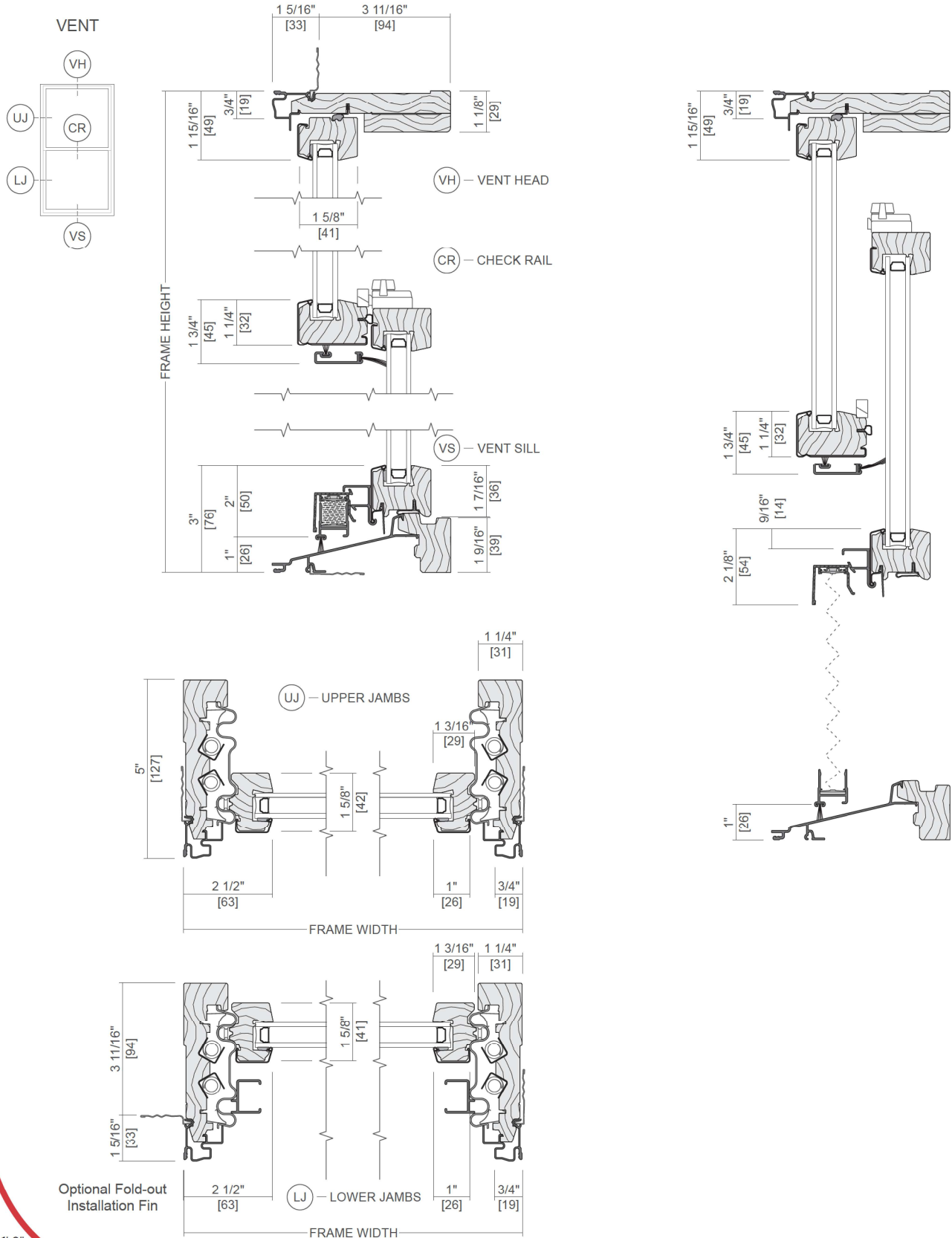
All dimensions are approximate.

See www.Pella.com for mullion limitations and reinforcing requirements.



Lifestyle Series Double-Hung

Unit Sections - Hidden Screen



Scale 3" = 1' 0"

All dimensions are approximate.

Hidden Screen prevents operation of the upper sash.

UP TO 40% OFF Select Appliances. Shop Now.



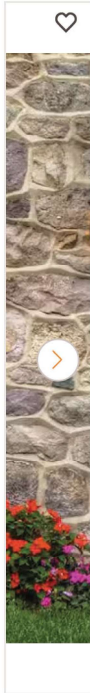
Fairfield 6AM 35064

What can we help you find?



Fairfield 6AM 35064

Shop All Services DIY Log In



36 in. x 80 in. 9 Lite Unfinished Fir Front Exterior Door Slab

by Masonite >

★★★★★ (113)

Fairfield Store

✓ 1 in stock Aisle 24, Bay 002

- Unfinished, can be primed, stained, varnished or painted
- Simple, elegant design brings a natural light into your space
- Door slabs allow installation flexibility

Common Door Size (WxH) in.: 36 x 80

- 30 x 80
- 32 x 80
- 36 x 80**

Feedback

\$327⁰⁰

Pickup at [Fairfield](#)

Delivering to [35064](#)

Pickup ✓

Tomorrow

1 in stock

FREE

Delivery

Tue, Apr 21

2 available

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− 1 +

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[View Full Product Details](#)

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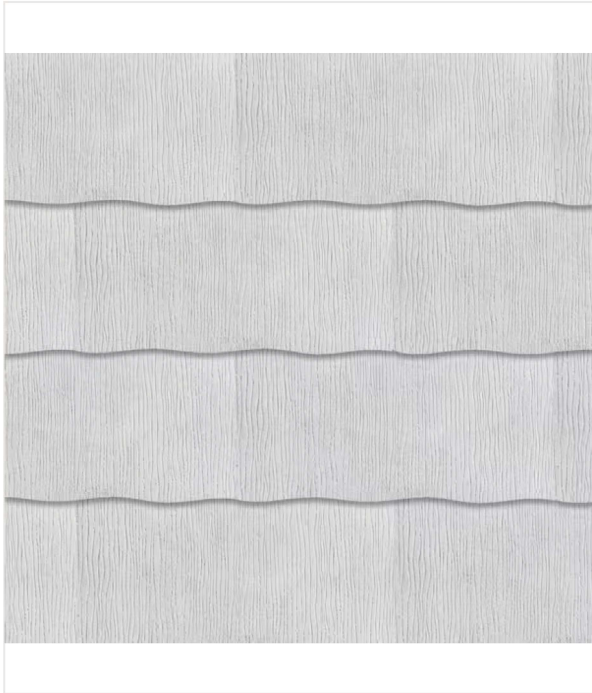
Tuscaloosa **GAM** 35404

What ca...



Tuscaloosa **GAM** 35404

Shop All Services DIY Log In



WeatherSide Purity Wavy Fiber-Cement Siding Replacement Kit

by **GAF** >

★★★★★ (3)

- All-in-one kit for small siding replacements or matching
- Replicates the look of older asbestos siding shingles
- Durable fiber-cement contains NO asbestos; primed & ready to paint



Pre-Drill Nail Hole

Feedback

\$139⁰⁰ /box

Pickup at [Tuscaloosa](#)

Delivering to [35404](#)

Ship to Store

Apr 22 - Apr 24

495 ready to ship

FREE

Delivery

Thu, Apr 23

495 available

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Customers Also Viewed

Top Rated

Amarr® Heritage® Premium Heavy-Gauge Steel Garage Doors



Long Bead Board design in True White with Moonlite window inserts and Blue Ridge handles and hinges

Style and beauty that stand the test of time. Choose from traditional or carriage house designs to create the steel garage door you always wanted. The Amarr Heritage collection provides low-maintenance, 2" thick heavy-gauge steel door with a lifetime warranty. The Amarr Heritage collection – great looks for years to come.

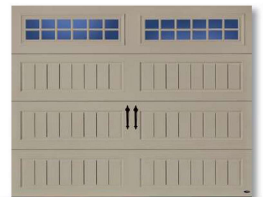


Flush Panel design in Wicker Tan with Obscure long panel windows

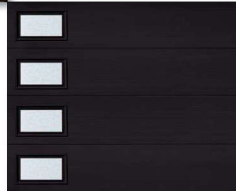
Short Panel with Mission DecraGlass (SP71)



Long Bead Board with Stockton DecraTrim (LPBB20)



Flush Panel (FP)* with Short Panel Obscure windows



Bead Board with Trellis DecraGlass (BB76)



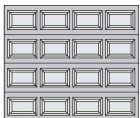
Recessed with Arched Thames DecraTrim (RE31)



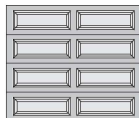
PANEL DESIGNS

TRADITIONAL

SP • SHORT PANEL



LP • LONG PANEL



FP • FLUSH PANEL*



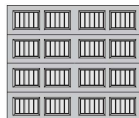
RP • RIBBED PANEL*



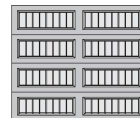
*Available in HR3000 only.

CARRIAGE HOUSE

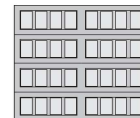
BB • BEAD BOARD



LPBB • LONG BEAD BOARD



RE • RECESSED



WARRANTY

LIMITED
LIFETIME
WARRANTY



Amarr / Heritage / HR 3000
Heavy gauge steel door
Panels: Carriage House/ short panels (bead board)
Color: true white
Hardware (faux): hinges / pulls

Construction

HR1000

Single-Layer:
Steel



- Heavy-duty Exterior Steel
- Durable, Reliable, Low Maintenance

HR2000

Double-Layer:
Steel + Insulation



- Heavy-duty Exterior Steel
- Durable, Reliable, Low Maintenance
- Environmentally Safe Polystyrene Thermal Insulation with Vinyl Backing
- Energy Efficient
- Quiet Operation

HR3000

Triple-Layer:
Steel + Insulation + Steel



- Heavy-duty Exterior and Interior Steel
- Durable, Reliable, Low Maintenance
- Environmentally Safe Polystyrene Thermal Insulation
- Superior Energy Efficiency
- Extra Quiet Operation

Specifications

	AMARR HERITAGE HR1000	AMARR HERITAGE HR2000	AMARR HERITAGE HR3000
PANEL DESIGNS			
Short	•	•	•
Long	•	•	•
Flush			•
Ribbed			•
Carriage House†	3 Designs	3 Designs	3 Designs
INSULATION¹		Polystyrene	Polystyrene
U-FACTOR		0.43	0.26
R-VALUE²		6.64	9.05
DOOR THICKNESS	2" (5.1cm)	2" (5.1cm)	2" (5.1cm)
STEEL THICKNESS	24 ga	24 ga	24/27 ga
INSULATED GLASS OPTION³			•
WIND LOAD³ AVAILABLE	•	•	•
PAINT FINISH WARRANTY⁴	Lifetime	Lifetime	Lifetime
WORKMANSHIP/HARDWARE WARRANTY⁴	3 Years	5 Years	Lifetime

¹ Insulation has passed self-ignition, flamespread and smoke developed index fire testing.

² Calculated door section R-value is in accordance with DASMA TDS-163.

³ It is your responsibility to make sure your garage door meets local building codes.

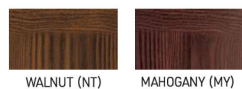
⁴ For complete warranty details, visit amarr.com or contact your local Amarr dealer.

† Price upcharge applies.

Verified thermal performance rating per DASMA Thermal Performance Verification Program.

Colors

Actual paint colors may vary from samples shown. Price upcharge applies to all colors except True White.



Woodgrain finishes are dual directional for all panel designs.

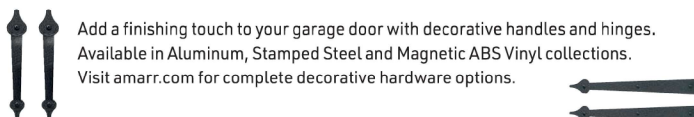
Amarr doors are pre-painted; homeowners can use exterior latex paint for custom colors. Visit amarr.com for painting instructions. Non-factory painting of garage door voids the paint finish warranty.

Decorative Hardware

Available for carriage house designs.



Add a finishing touch to your garage door with decorative handles and hinges. Available in Aluminum, Stamped Steel and Magnetic ABS Vinyl collections. Visit amarr.com for complete decorative hardware options.



Glass Options

Insulated glass† available in Clear, Frost and Dark Tint.

CLEAR (C)



3/32" (0.24cm) Single Strength

OBSCURE (O)†



FROST (WF)†



DARK TINT (WD)†



† Price upcharge applies.

SlimLine Windows

Available Summer 2024



SlimLine window size is the same width and half the height of a standard Long Panel window.

Black or White frame only. Available with Clear, Frost, or Dark Tint single-pane or Insulated glass. Available for Heritage HR3000 Flush and Ribbed panel designs only.

DecraTrim Window Inserts

Window inserts shown on Clear glass; inserts also available with Obscure, Frost and Dark Tint glass.

SHORT PANEL for traditional designs.

NO INSERT



STOCKTON (20)



PRAIRIE (21)



CATHEDRAL (22)



CASCADE (23)



WATERFORD (25)



WAGON WHEEL (26)



SUNRAY (27)



FULL SUNRAY (28) Available for 16', 17' and 18' only.



FIVE PIECE SUNRAY (29) for 10' door (True White only)



LONG PANEL for traditional and carriage house designs.

NO INSERT



STOCKTON (20)



PRAIRIE (21)



CATHEDRAL (22)



CASCADE (23)



MOONLITE (24)



WATERFORD (25)



WAGON WHEEL (26)



SUNRAY (27)



THAMES (30)



ARCHED THAMES (31)



FULL SUNRAY (28) Available for 15'6", 15'8", 16', 17' and 18' only.



DecraGlass™ Windows

Tempered obscure glass with baked-on ceramic designs; design visibility varies due to lighting.

SHORT PANEL for traditional designs.

HEARTLAND (70)



JARDIN (75)



MISSION (71)



TRELLIS (76)



VICTORIAN (54)



LONG PANEL for traditional and carriage house designs.

HEARTLAND (70)



JARDIN (75)



MISSION (71)



TRELLIS (76)



VICTORIAN (54)



Mosaic Window Options

Available for traditional designs.



The choice is yours.

Add visual interest to your contemporary, mid-century modern or transitional home. With Mosaic Window Options for traditional designs, you decide the number and location of windows to create the door design you want. Visit amarr.com/mosaic for design inspirations.



Part of ASSA ABLOY



Amarr participates in the DASMA Thermal Performance Verification Program. The program verifies the thermal performance of a complete sectional door assembly. The lower the U-factor rating, the better the thermal performance.

Amarr Company
165 Carriage Court
Winston-Salem, NC 27105
800.503.DOOR
www.amarr.com

Door specifications and technical data subject to change without notice. Sectional door products from Amarr Company may be the subject of one or more U.S. and/or foreign, issued and/or pending, design and/or utility patents. Amarr and Heritage as words and logos are trademarks belonging to Amarr Company, owned by ASSA ABLOY. Printed in USA Form #6340325/60M/RRD



GAF



Timberline HDZ Appalachian Sky Algae Resistant Laminated High Definition Shingles (33.33 sq. ft. Per Bdl) (21-Pieces)

★★★★★ (19806) Questions & Answers (343)

Covers 33.33 sq.ft.

\$42⁴⁷ (\$1.27 /sq.ft.)

Pay **\$17.47** after **\$25 OFF** your total qualifying purchase upon opening a new card. [Apply for a Home Depot Consumer Card](#)

Feedback

- Made of high-quality laminated for long-term use
- Designed to resist algae and stains
- StrikerZone nailing area provides high visibility and accuracy
- [View More Details](#)

i We updated your selection based on the available options.

Color/Finish: **Appalachian Sky**



Out of Stock

This item is currently unavailable.



Ask about this product

Get an answer now with AI

Type a question

Get an Answer

AI-generated from the text of manufacturer documentation. To verify or get additional information, please contact The Home Depot customer service.

Product Details ∨

Specifications ∧

Dimensions

Coverage Area (sq. ft.)	33.33 sq ft
Product Length (in.)	39.38 in
Product Thickness (in.)	2.4 in
Product Width (in.)	13.25 in



Fairfield 9PM 35064

What do you n... Q



Fairfield 9PM 35064

Shop All Services

DIY

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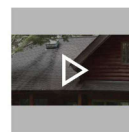
... / Building Materials / Roofing / Roof Shingles / GAF Roof Shingles

Internet # 320103421 Model # 0489024 Store SKU # 1011504547



Feedback

Hover Image to Zoom



Details

Color Family	Black
Color/Finish	Appalachian Sky
Features	Algae Resistant, Dura Grip Adhesive, High Wind Resistant, Stainguard Protection, Water Resistant
Fire Rating (UL 790)	Class A
Material	Asphalt
Number of bundles per 100 sq. ft. (Square)	3
Number of pieces per bundle	21
Requirements	Attic Ventilation, Underlayment
Roofing Product Type	Architectural Shingle
Shingle Exposure (in.)	5.625
Shingle Type	Architectural Shingle
Warranty	Lifetime Limited Warranty
Weight Per Bundle (lb.)	76



[How can we improve our product information? Provide feedback.](#)

Questions & Answers

343 Questions

Customer Reviews

4.9 out of 5 ★★★★★ (19,806)

We Found Similar Options You Might Like

Top Rated



GAF Timberline Natural Shadow Charcoal Algae Resistant...

★★★★★ (1536)

\$40⁹⁷ (\$1.21/sq.ft.)

Buy 36 or more \$36.42



GAF Seal-A-Ridge Charcoal Hip and Ridge Cap Roofing Shingle...

★★★★★ (383)

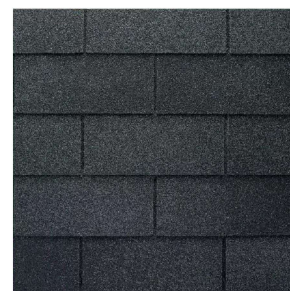
\$62⁹⁷ (\$2.52/sq.ft.)



GAF Pro-Start 120 lin. ft. Eave and Rake Roofing Starter Strip...

★★★★★ (233)

\$54⁹⁷ (92¢/piece)



GAF Royal Sovereign Charcoal Algae Resistant 3-Tab Roofing...

★★★★★ (820)

\$38⁴⁷ (\$1.15/sq.ft.)

Buy 48 or more \$34.62

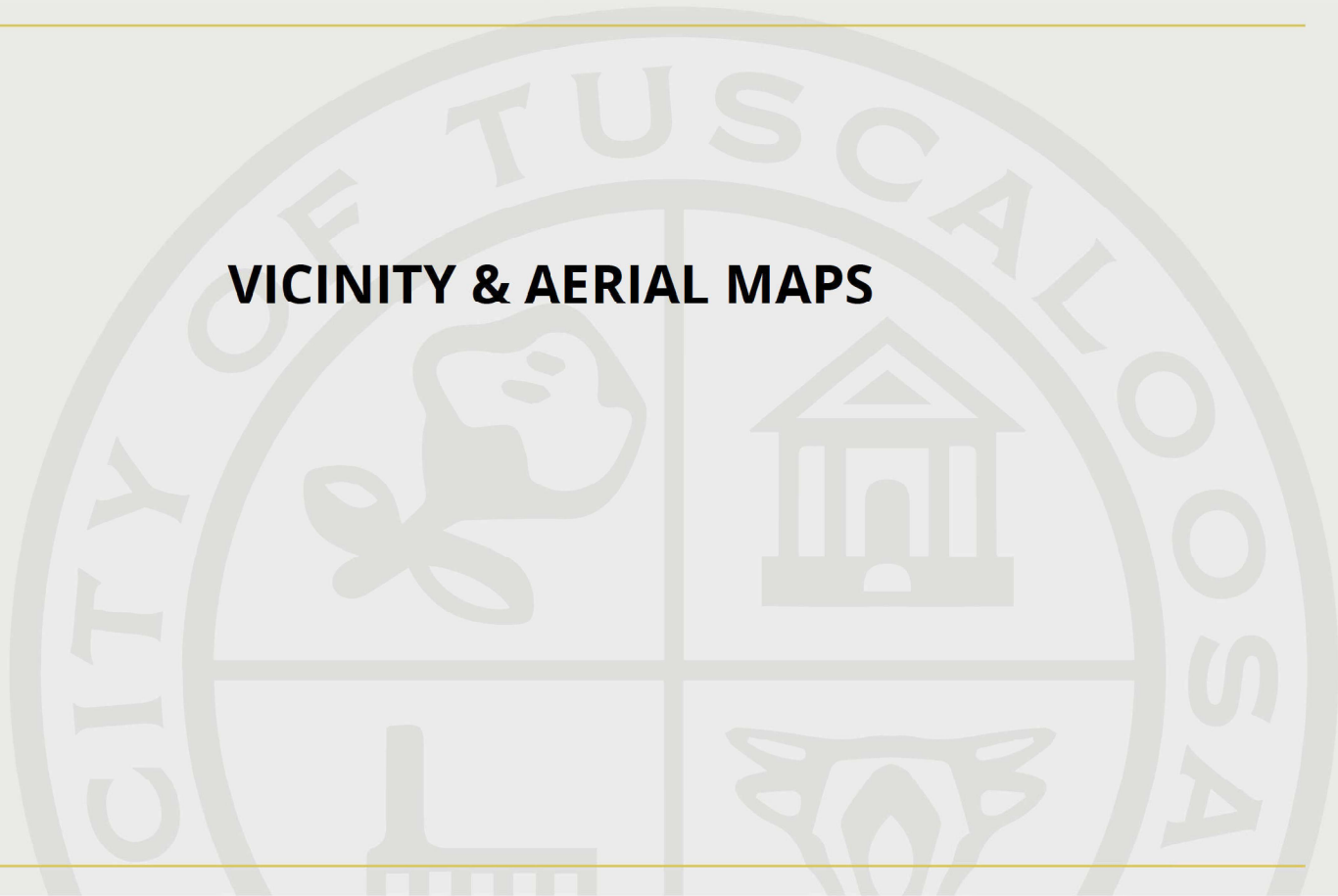


GAF QuickStart 33 lin. ft. and Stick Roofing Starter

★★★★★ (390)

\$30⁹⁷ /box (94¢/piece)

VICINITY & AERIAL MAPS





11 Buena Vista

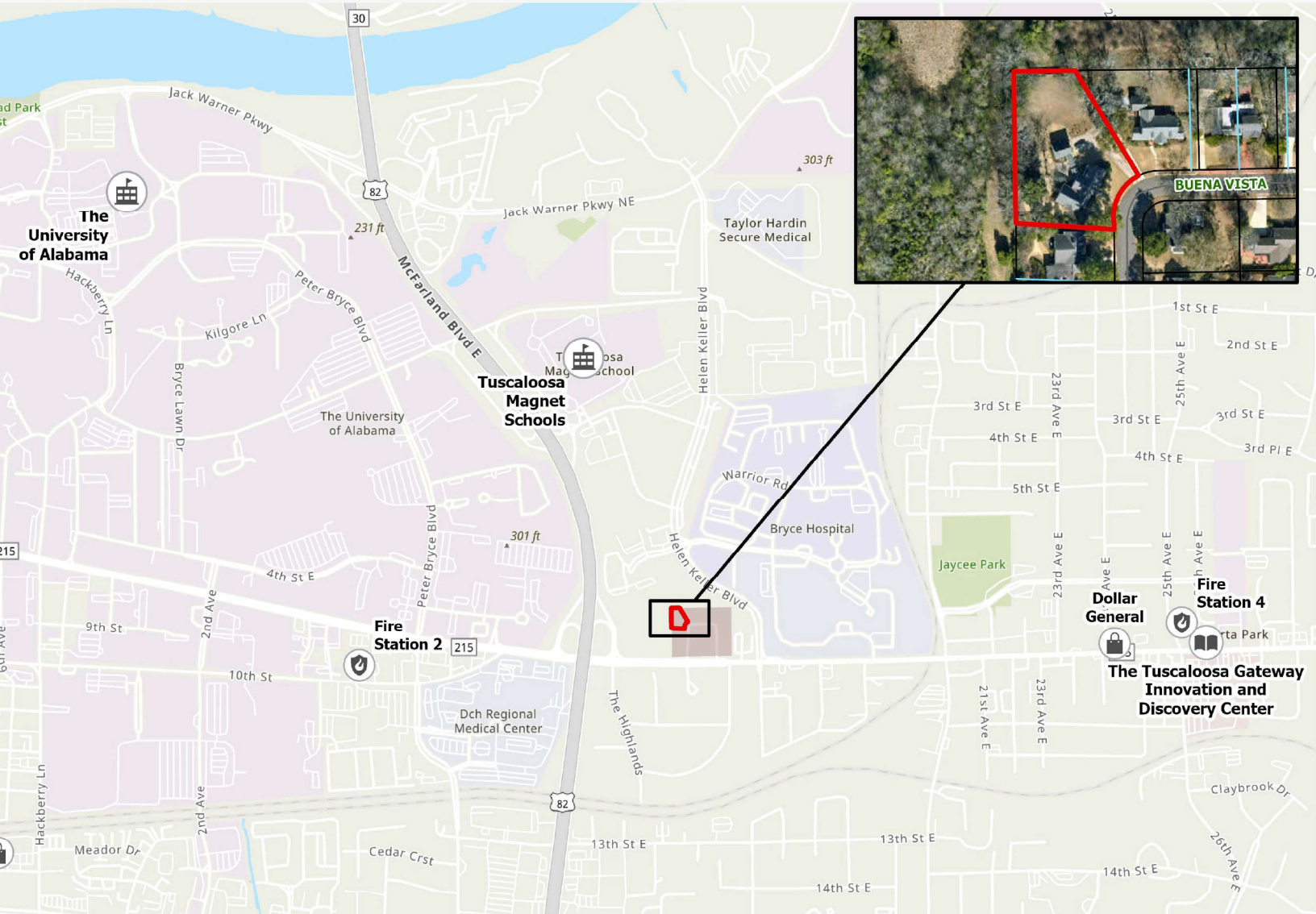
1 inch = 100 feet
0 50 100 150 200 Feet



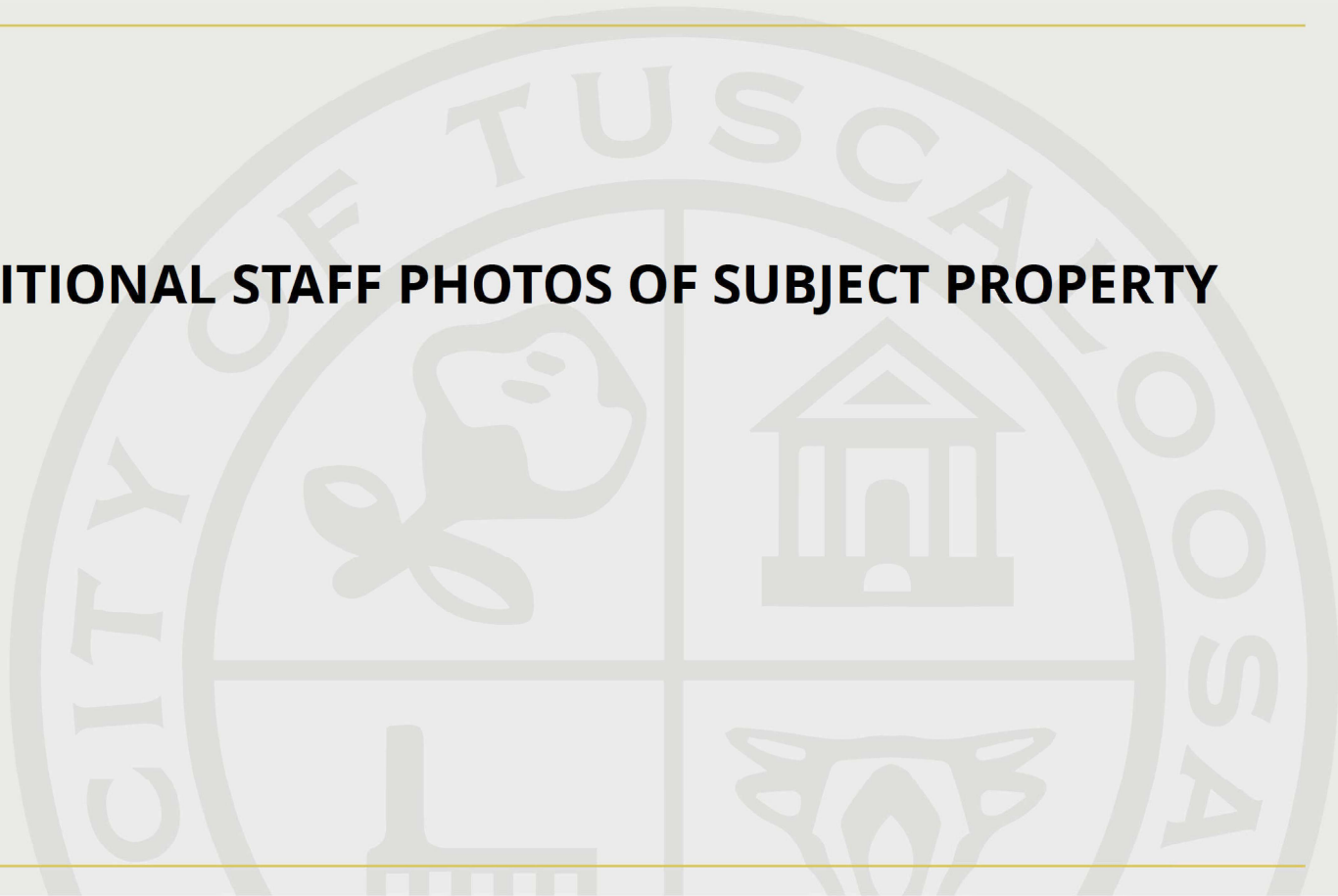


11 Buena Vista

1 inch = 1,250 feet
0 650 1,300 1,950 2,600 Feet



ADDITIONAL STAFF PHOTOS OF SUBJECT PROPERTY









STAFF PHOTOS OF ADJACENT PROPERTIES







