

LEXINGTON ARCHITECTURAL REVIEW BOARD

Thursday, May 4, 2023 at 5:00 P.M. Second Floor Conference Room, Lexington City Hall 300 E. Washington Street, Lexington, VA

AGENDA

- 1. CALL TO ORDER
- 2. APPROVAL OF AGENDA
- 3. APPROVAL OF MINUTES: A. April 20, 2023 Minutes*
- 4. NEW BUSINESS:
 - A. COA 2032-13: an application by Pat Hennis for a Certificate of Appropriateness for exterior improvements at 7 North Jefferson Street, Tax Map # 16-4-9A, owned by 2022Plus3, LLC.
 - 1) Staff Report*
 - 2) Applicant Statement
 - 3) Public Comment
 - 4) Board Discussion & Decision
 - B. COA 2023-12: an application by Tim Hickman for a Certificate of Appropriateness for exterior improvements and the construction of a new accessory structure at 313 South Jefferson Street, Tax Map #23-1-23, owned by Tori and Joey Bates.
 - 1) Staff Report*
 - 2) Applicant Statement
 - 3) Public Comment
 - 4) Board Discussion & Decision
- 5. OTHER BUSINESS
- 6. ADJOURN

*indicates attachment

Lexington Architectural Review Board Thursday, April 20, 2023 – 5:00 p.m. Second Floor Conference Room Lexington City Hall MINUTES

Architectural Review Board:

City Staff:

Present: R. LeBlanc, Chair

Arne Glaeser, Planning Director Kate Beard, Administrative Assistant

C. Alexander A. Bartenstein

B. Crawford, Alternate B

Absent: J. Goyette

E. Teaff, Vice Chair J. Taylor, Alternate A

CALL TO ORDER:

Chair LeBlanc called the meeting to order at 5:00 p.m.

AGENDA:

C. Alexander moved to amend the agenda to review items B & C ahead of item A. A. Bartenstein seconded and the agenda was approved unanimously as amended.

MINUTES:

The minutes from the April 6, 2023 were unanimously approved as presented. (C. Alexander /A. Bartenstein)

CITIZENS' COMMENTS ON MATTERS NOT ON THE AGENDA:

None

NEW BUSINESS:

- A. COA 2023-10: an application by Paige Williams for a Certificate of Appropriateness for new signage for the new Downtown Books location at 34 South Main Street, Tax Map #23-1-188, owned by Robert E. Lee Properties LLC.
 - 1) Staff Report This was an application for approval of a projecting sign and door sign for Downtown Books' new location at 34 South Main Street. The applicant proposed hanging a 36" x 24", hand painted, wooden projecting sign from the existing sign bracket. The sign would feature the business' logo on a white background and would not be illuminated. This would be the same sign that was approved for the business's current location at 13 W. Nelson Street. The proposed door sign would be an 18" x 18" logo decal in white vinyl centered on the upper half of the entry door. Logo details and a schematic of the proposal werere included in the application materials.
 - 2) Applicant Statement Paige Williams said the intent was to simply move the exact projecting sign and recreate the existing door sign from the business' current location at 13 W. Nelson Street.
 - 3) Public Comment None

- 4) Board Discussion & Decision **B. Crawford moved to approve the application as** presented. **C. Alexander seconded and the motion passed unanimously.** (4-0)
- B. COA 2023-11: an application by Pat Hennis for a Certificate of Appropriateness for exterior improvements at 7 North Jefferson Street, Tax Map #16-4-9A, owned by 2022Plus3, LLC.
 - 1) Staff Report This was an application for additional exterior improvements at 7 N. Jefferson Street. A. Glaeser reminded the Board of the previously approved improvements to this building and explained the applicant now wishes to create a private courtyard area in front of the new stair tower on the south end of the building. The proposal was to enclose the residential entrance with a pier and metal gate and to install an additional light fixture beside the entry door. The wall would be a 42" tall and 24" wide block column, covered in stucco, to match the finish previously approved for the stair tower addition. The metal gate would be custom fabricated with a black finish to match the railings previously approved for the second story porch. The proposed wall and gate would be constructed and installed as shown in the plan drawings included in the application. The proposed light fixture would match the fixtures previously approved for the rest of the building's exterior. B. Crawford asked about the color proposed for the stucco wall and staff provided a material sample that had been included in the previously approved application
 - 2) Applicant Statement None
 - 3) Public Comment None
 - 4) Board Discussion & Decision R. LeBlanc reminded the Board of her objection to the original proposal for the property and stated her opinion had not changed. B. Crawford indicated she believed the proposal would be an improvement to the alley on the south side of the building and suggested there was precedent in Lexington for the changes being made to the style of the building. C. Alexander said she did not understand the rationale for the use of such large block with a stucco finish, given that the main façade is painted brick. She indicated she had no objection to the metal gate but suggested continuing the railing or using brick for the proposed courtyard wall would be a more appropriate approach than the proposed stucco covered block. There was concern about how the proposed wall would impact the adjoining property's egress and its ability to access its utility boxes at the rear of the building and there was general agreement that more information was needed to allay those concerns. B. Crawford moved to deny the application but to permit the applicant to return once with no additional fee to provide more information. C. Alexander seconded and the motion passed unanimously. (4-0)
- C. COA 2023-09: an application by Tim Hickman for a Certificate of Appropriateness for exterior improvements and the construction of a new accessory building at 313 South Jefferson Street, Tax Map #23-1-23, owned by Tori and Joey Bates.
 - A. Bartenstein recused himself from discussion of this application due to its proximity to his property. A. Glaeser confirmed there was a sufficient number of voting members, provided they were able to reach a unanimous decision.
 - 1) Staff Report Director Glaeser reported this was an application to approve the replacement of a second story balcony door and the construction of a new detached garage at 313 S.

Jefferson Street. The applicant was proposing to replace the existing second floor balcony door and window with a smooth, fiberglass double door, painted to match the other trim details on the existing dwelling. This was the only improvement requested for the existing building. Addressing the proposed new 1 ½ story, 3 car garage, A. Glaeser noted the dimensions included in the staff report were incorrect and the correct dimensions were 35' by 30'-4". He pointed to the plan details, elevation drawings and multiple product cut sheets provided by the applicant. He added the structure would have to meet setback requirements which would be 10' off of White Street and 5' off of the rear property line. He indicated the applicant could address the exact placement of the structure.

- 2) Applicant Statement The applicant, Tim Hickman, and the property owners, Tori and Joey Bates were present to answer the Board's questions.
- 3) Public Comment None
- 4) Board Discussion & Decision C. Alexander moved to separate consideration of the improvements being requested for the existing residence from consideration of the new garage. B. Crawford seconded and the motion passed unanimously. (3-0)

Responding to questions about the proposed balcony double door, Mr. Hickman clarified the doors were ³/₄ glass and would be centered in the space between the existing light fixtures. Ms. Bates spoke to the intent by explaining that the balcony had been added by the previous owners and the existing door and window do not match those on the rest of the house. C. Alexander indicated she liked the idea but felt a wood door would be more in keeping with the house. Mr. Hickman said fiberglass was chosen for ease of maintenance and longevity. B. Crawford offered that she believed the style to be more important than the material in this case and that the proposal would be an improvement to the existing conditions. C. Alexander moved to approve the replacing the existing second floor balcony door and window with the French door as proposed by the applicant. B. Crawford seconded and the motion passed unanimously. (3-0)

Addressing the application materials for the proposed garage, C. Alexander said she had found the narrative helpful and she appreciated the modifications being proposed to make the final structure more in keeping with the main house and surroundings. She added that given the number of details to consider, a fully annotated set of plans to review with the narrative and cut sheets would be helpful. She added that an elevation or photo simulation showing the heights of the existing residence, the adjoining residence, and the proposed garage would help the Board get a sense of scale and massing. She also suggested a dimensioned site plan or plat showing the true proposed location of the garage on the parcel would aid her review of the project. R. LeBlanc agreed and explained the job of the ARB "is to protect what the street looks like." She assured the applicant that the Board has approved new structures in the residential historic district but that the additional information would be helpful for them to be able to imagine how the proposed garage would look and feel within the context of the streetscape.

During discussion of the roofline of the proposed garage, Ms. Bates indicated that one of the things that she admired about the house involved its interesting roof lines, angles and changes in elevation. She stated the intent was for the garage to match the house as much as possible.

C. Alexander suggested reappraisal of the style options for the garage doors to determine if there was an option that would correlate more closely to the house. Ms. Bates said she was not tied to the garage door style and was open to suggestions. R. LeBlanc explained the Board could not make design decisions, but appreciated the attention paid to insuring the railings and columns match the house and suggested the garage door be chosen similarly.

Chair LeBlanc then explained the procedural timeline associated with the ARB's approval process. She assured the applicant that a denial could be made without prejudice to the project but simply to allow for sufficient time for the requested additional information to be gathered.

C. Alexander moved to deny the application to allow the applicant sufficient time to return, with no fee, with the additional requested information. B. Crawford seconded and the motion passed unanimously. (3-0) The Board clarified the additional information being requested as: 1) an elevation showing the height and massing of the proposed garage in relation to the main house and adjacent residence, 2) spec sheet(s) for the final choice for the style of the garage doors, 3) a plat or dimensioned site plan showing the precise proposed location of the garage, and 4) a fully annotated elevation drawing that can be used to cross reference the proposed modifications to the stock building with the appropriate cut sheets.

OTHER BUSINESS:

C. Alexander asked if Director Glaeser knew when or if the stairway connecting Lee Avenue to the parking lot behind 115 W. Nelson Street would be painted per the COA approval. A. Glaeser remarked that pressure treated wood often needs some time to dry out before it can be painted, but confirmed the plan was that it would be painted. She then mentioned the sandwich sign that continues to direct pedestrian traffic to the building along a route farther north on Lee Avenue and said she hoped it would be removed.

R. LeBlanc inquired about the work underway for the Triangle Park at the juncture of Jefferson and Main Streets. She received confirmation that the work being done conforms to what was approved by the Board.

ADJOURN:

The meeting adjourned at 6:18 p.m.

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R. LeBlanc, Chair, Architectural Review Board

Staff Report Lexington, VA Historic Downtown Preservation District COA COA 2023-13 7 North Jefferson Street Additional Exterior Improvements

Project Name Exterior Improvements at 7 North Jefferson Street

Property Location 7 N. Jefferson Street

Zoning C-1 Commercial/ Historic District

Owner/Applicant Thomas Langston/Patrick Hennis

OVERVIEW OF REQUEST

This is an application to approve a Certificate of Appropriateness (COA) for additional exterior improvements at 7 North Jefferson Street. The proposal is to enclose the residential entrance with a pier and metal gate, install an additional exterior light fixture beside the residential entry door, and install a 3" wall sconce on the column to the right of the gate to illuminate the addressing numeral. The applicant proposes constructing a 42" tall, 24" wide block column (highlighted in yellow in the drawings included with the application), extending from the south end of the new stair tower toward Jefferson Street. The column will be covered in stucco to match the exterior finish approved for the rest of the stair tower addition. A custom fabricated metal gate, finished in black and matching the railings previously approved for the second floor porch, will be installed as shown in the attached architectural drawings (highlighted in blue). The proposed light fixture would match the fixtures already approved for the rest of the building's exterior.

The Architectural Review Board reviewed this proposal on April 20, 2023 and requested additional information, which the applicant has since supplied.



Lexington, VA Historic Downtown Preservation District COA COA 2023-13 7 North Jefferson Street Additional Exterior Improvements





ARB Considerations

Section 420-8.5.A. (Historic Downtown Preservation District) requires a Certificate of appropriateness. No improvement, structural or otherwise, in the Historic Downtown Preservation District shall be located, constructed, reconstructed, altered, repaired or demolished unless a permit therefor is issued by the Zoning Administrator. No such permit shall be issued unless a certificate of appropriateness is issued for such purpose by the Architectural Board and unless the location, construction, reconstruction, alteration, repair or demolition thereof otherwise complies with the requirements of the Building Code and other ordinances and laws applicable and relating thereto.

Section 420-8.6.B. (Historic Downtown Preservation District) directs the Architectural Review Board to consider the following factors to be evaluated before issuing a Certificate of Appropriateness (COA):

- 1. The historical or architectural value and significance of the building or structure and its relationship to or congruity with the historic value of the land, place or area in the Historic Downtown Preservation District upon which it is proposed to be located, constructed, reconstructed, altered or repaired.
- 2. The appropriateness of the exterior architectural features of such building or structure to such land, place or area and its relationship to or congruity with the exterior architectural features of other land, places, areas, buildings or structures in the Historic Downtown Preservation District and environs.
- 3. The general exterior design, arrangement, textures, materials, planting and color proposed to be used in the location, construction, alteration or repair of the building, structure or improvement and the types of window, exterior doors, lights, landscaping and parking viewed from a public street, public way or other public place and their relationship to or congruity with the other factors to be considered by the Board under this section.
- 4. Any applicable provisions of the city's design guidelines.

(Applicable sections of the Lexington Design Guidelines are: Section IV. Guidelines for Site Design on page IV-2.)

https://www.lexingtonva.gov/home/showpublisheddocument/1506/637661128242230000

The Board shall take all of the above factors into consideration when considering the application. The Board shall not necessarily consider detailed designs, interior arrangement or features of a building or structure which are not subject to public view from a public street, public way or other public place and shall not impose any requirements except for the purpose of preventing developments incongruous with the historic aspects of the surroundings and the Historic Downtown Preservation District.

Staff Recommendation

Staff finds the proposed improvements meet the zoning criteria.



Planning & Development Department

300 East Washington Street Lexington, Virginia 24450

Phone: (540) 462-3704 Fax: (540) 463-5310

APPLICATION FOR CERTIFICATE OF APPROPRIATENESS – HISTORIC DISTRICT

Applicant ¹	
Name: PATHICK HENNIS	Phone: 540 464 1183
Company: PHOENIX CONST CO LLC	Fax:
Address: 328 W MIDLASO TR Ly	& Email: pchenne allow. con
Applicant's Signature:	Date: 4/25/23
Property Owner	
Name: Thomas Lavgoran	Phone: 412 996 9414
Address: 7 NORTH JERROLEN &	Email:
Owner's Signature:	Date:
Architect/Designer	
Name: BB STERK	Phone: 804 344 0065
Company: BOB MCHITOCOUR	
Address: 100 WORTH FREG ST, RICHMON	√ <i>Q</i> €mail:
Administration	
Application is hereby made to the Lexington Arc Appropriateness (COA) to make repairs, alterations accordance with Chapter 28, Article XVII and Article X	s, or improvements in the Historic District in
This document shall constitute a valid COA upon its constitution of the Architectural Review Board Data in the Common of the Planning and Development	rd. The recipient of a COA is responsible for

1. Prior to submitting an application, the applicant is required to meet with staff for a pre-application meeting.



Planning & Development Department

300 East Washington Street Lexington, Virginia 24450

Phone: (540) 462-3704 Fax: (540) 463-5310

www.lexingtonva.gov

Proposal Information ² (attach list of properties if request includes multiple properties)
Address (or location description): 7 NORTH SEFFENDER SE"A"
Tax Map: Deed Book and Page #:
Acreage: Zoning (attach any existing conditions or proffers):
Property Doing Business As:
Historical Name of Building:
Approximate Age of Building: Applicant seeking Federal Tax Credit: Yes I. 2. Any application deemed incomplete by staff will not be accepted.
Alteration Description (complete a City Sign Permit Application for sign alterations)
Please check action(s) for which this COA is requested:
★ Remodeling or renovation of the exterior of a building
☐ Total restoration of the exterior of a building
□ Removal of any architectural element
☐ Painting of any building exterior
Cleaning of wall surfaces or architectural elements
□ Repair of all surfaces or architectural elements
Any removal, alternation, repair, or construction of amenities such as fences or walls
☐ Demolition of part or all of an existing building
☐ Moving a building (complete Part III)
☐ Construction of a new building (complete Part III)
 Construction of any addition to an existing building (complete Part III)
II. For ALL projects, please attach the following:
Photographs or drawings from the site showing adjoining structures, streets, and sidewalks
Scale drawings of the improvements
Detailed drawings of significant decorative or architectural elements
 Indication of exterior lighting adequate to determine its character and impact on the pub and adjoining properties
Samples of exterior materials and paint colors to be used
III. For NEW CONSTRUCTION, please provide the above attachments in addition to the following:
 Dimensions, orientation, and acreage of each lot or plot to be built upon
□ Layout of the project and its relation to surrounding structures
 Location of points of entry and exit for motor vehicles and internal vehicular circulation pattern and parking facilities
The size, shape, and location of existing and proposed construction on the parcel
 Location of walls, fences, and railings, and the indication of their height and the materials their construction

Phoenix Construction LLC 328 West Midland Trail Suite A Lexington, VA 24450 (540) 464-1133 CBC, RBC #2705076196

4/3/2023

Regarding 7 North Jefferson Street

We would like to enclose the residential entrance with a pier and metal gate. The materials will be as follows; approx. 42" tall, 24" wide, block column covered in stucco matching other stucco. A custom fabricated metal gate, matching the 2nd floor porch railings, finished in black.

Thank you,

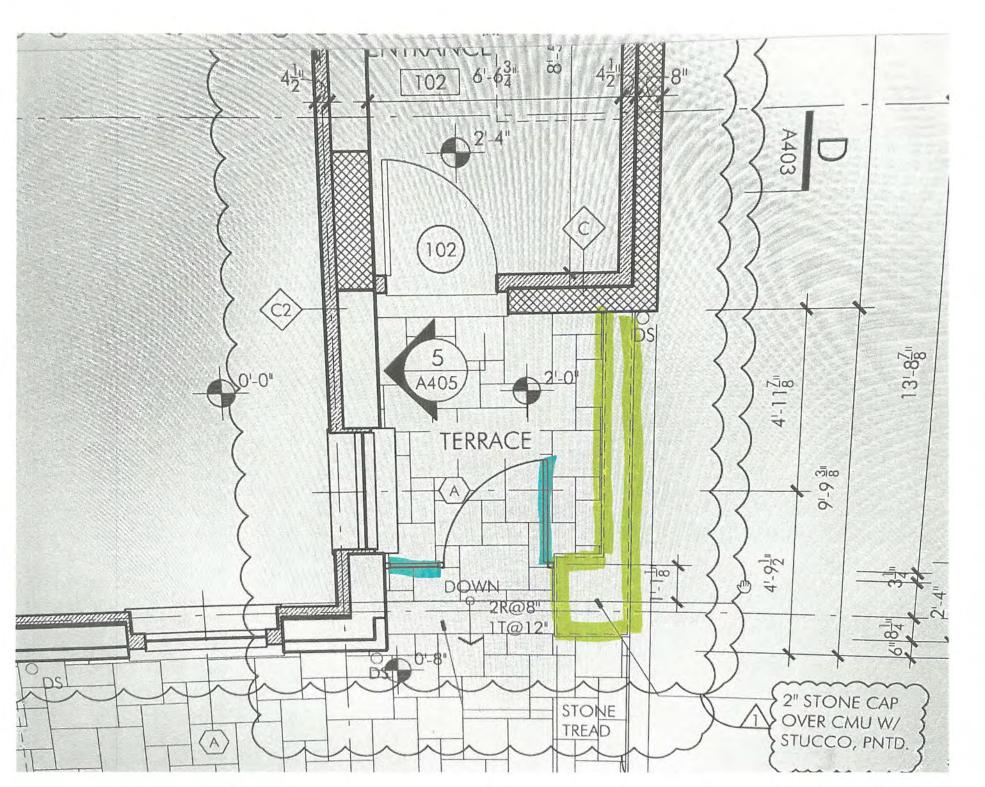
Pat Hennis

BUE GATE - METAL TO MATCH 2ND ROOM AND ALREADY ARRESTOD

YELLOW COMM - 5'+2'X2' W/STUCIO TO MATCH ALREADY APPROVED

LIGHT FOR DOOR - MATERIAS PORCELLIGHTS
ALLEADY APPROVED.





THE NUVI COLLECTION

HINKLEY

LIGHTING

Largeth



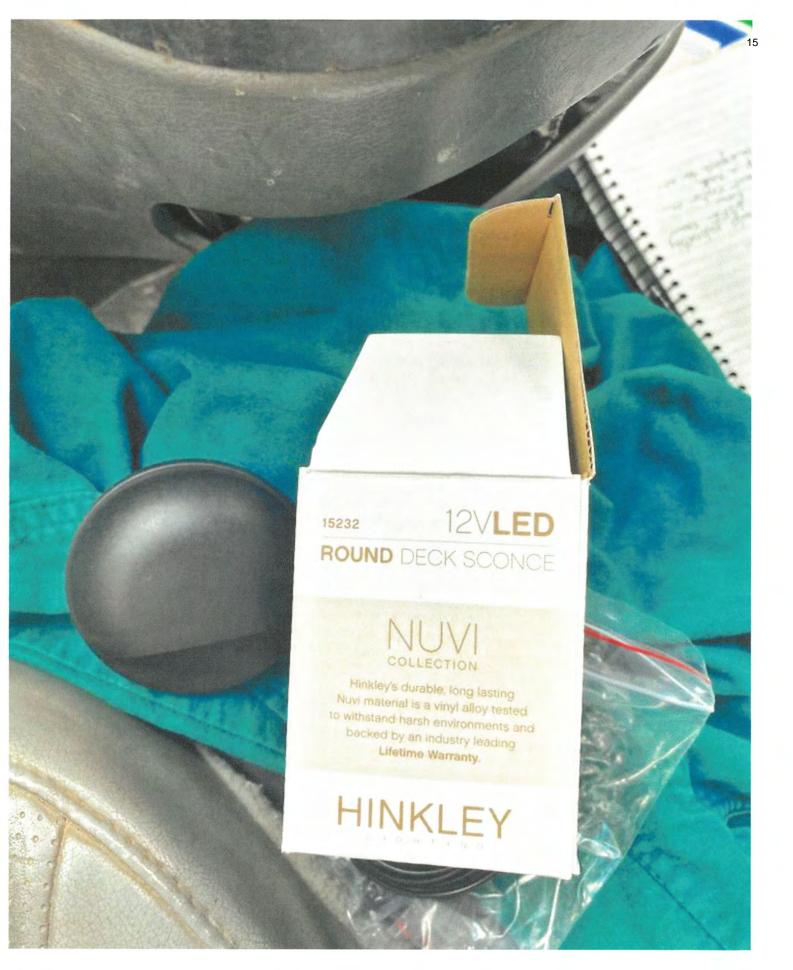
3 VERSATILE FINISHES | 12V LED | INDOOR/OUTDOOR DIMMABLE | SOLID VINYL ALLOY CONSTRUCTION

15232

12VLED

ROUND DECK SCONCE

FIXTURES



COLOR

Project Name New accessory building at 313 S. Jefferson Street

Property Location 313 S. Jefferson Street

Zoning R-1 (General Residential) & Residential Historic District

Owner/Applicant Tori and Joey Bates/Tim Hickman

Overview of Request

This is an application to approve a Certificate of Appropriateness (COA) for the construction of a new detached garage at 313 S. Jefferson Street.

Location map



The design of the proposed 1 ½ story, 3 car garage was chosen based on its resemblance to the main house. It will face White Street and will be approximately 55' by 50'-4" with Hardie shingle siding and Hardie and Azek exterior trim boards. The shingles will be painted Butter (Benjamin Moore 2023-60) and all exterior trim will be painted Simply White (Benjamin Moore 2143-70) to match the house. The metal pan roofing material will match the color of the weathered copper roof of the main house.

The Architectural Review Board reviewed this proposal on April 20, 2023 and requested additional information, which the applicant has since supplied.

313 South Jefferson Street existing conditions



ARB Considerations

Section 420-9.5 (Residential Historic Neighborhood) requires a Certificate of Appropriateness for any improvement requiring approval by the Architectural Board in Section 420-9.4. The items listed in Section 420-9.4 requiring a public meeting and review by the Architectural Board are:

- A. Demolishing or moving of a main or accessory building, or
- B. Construction of a new main building or a new accessory building.

Section 420-9.8. (Residential Historic Neighborhood) directs the Architectural Review Board to consider the following factors to be evaluated before issuing a Certificate of Appropriateness (COA):

- A. The appropriateness of the exterior architectural features of the building and its relationship to or congruity with the exterior architectural features of other land, places, areas, buildings or structures in the Residential Historic Neighborhood Conservation District and environs.
- B. The general exterior design, arrangement, textures, and materials proposed to be used in the construction of the building when viewed from the public street (or streets in the case of a corner lot) along the lot front of said building and its relationship to the other factors to be considered by the Board under this section. Among other things, the Board is to consider the overall architectural design, form and style, including the height, mass, proportion and scale; architectural details, such as the design and style of decorative or functional fixtures, such as

Lexington, VA Historic Downtown Preservation District COA COA 2023-12 New Garage at 313 S. Jefferson Street

lighting, windows and doors; the design and arrangement of buildings on the site; and the texture and materials of a proposal when assessing architectural compatibility.

C. Any applicable provisions of the city's design guidelines.

(Applicable sections of the Lexington Design Guidelines are: Section IV.E. Site Design. Guidelines for Outbuildings, Garages, & Other Site Features on page IV-7, and Section VII. Guidelines for New Construction & Additions on page VII-1.) https://www.lexingtonva.gov/home/showpublisheddocument/1506/637661128242230000

The Board shall take all of the above factors into consideration when considering the application. The Board shall not consider the interior arrangement of a building or features of a building which are not subject to public view from the contiguous public street or streets. The Board shall not impose any requirements except for the purpose of preventing developments incongruous with the historic and architectural aspects of the building and its surroundings or the character of the Residential Historic Neighborhood Conservation District.

Staff Recommendation

Staff finds the proposed project meets the zoning criteria.



Planning & Development Department

300 East Washington Street Lexington, Virginia 24450

Phone: (540) 462-3704 Fax: (540) 463-5310

APPLICATION FOR CERTIFICATE OF APPROPRIATENESS – HISTORIC DISTRICT

Applicant ¹	
Name: Tim Hickman	Phone: 540-460-8031
Company: Rock bridge Homes and Som	_ Fax:
Address: 70 016 Buena VISTa B Lex	Email: Hm @ rockblidge ht, com
Applicant's Signature: AB Mickings	Date: 4-3-23
Property Owner	
Name: Tori and July Bates	Phone: 704-634-1601
Address: 313 S. Jefferson St.	Email: VMCOyhe @asl. Com
Owner's Signature:	Date: 4-3-23
Architect/Designer	
Name: Tony Soper	Phone: \-888 - 884 - 9488
Company: Consertore besigns	Fax: 425-487-9488
Address: 18915-142 ALR NE #100 Woodinville 1	Email:
Administration	
Application is hereby made to the Lexington Archiv	tectural Review Board for a Certificate of
Appropriateness (COA) to make repairs, alterations, accordance with Chapter 28, Article XVII and Article XVI	5. 기 마이션이 생생님이
들고 가니까 그 이번 없는데 그렇게 그리고 그리고 있다면 가는데 하는데 가지 않는데 그리고 있다면 하는데 하는데 되었다.	III of the Lexington City Code. Inpletion and execution by the Chairperson or I. The recipient of a COA is responsible for equired by the Code of the City of Lexington

1. Prior to submitting an application, the applicant is required to meet with staff for a pre-application meeting.



www.lexingtonva.gov

Planning & Development Department

300 East Washington Street

Lexington, Virginia 24450 Phone: (540) 462-3704 Fax: (540) 463-5310

Proposal Information ² (attach list of properties if request includes multiple propert	ies)
Address (or location description): 313 5. Jefferson 5+	
Tax Map: 23-1-23 Deed Book and Page #:	
Acreage:Zoning (attach any existing conditions or proffers):	
Property Doing Business As: Smyla family Resilence	
	_
Historical Name of Building: The William T Shield's House	
Approximate Age of Building: Applicant seeking Federal Tax Credit: Yes 2. Any application deemed incomplete by staff will not be accepted.	Z No
Alteration Description (complete a City Sign Permit Application for sign alterations)
I. Please check action(s) for which this COA is requested:	
Remodeling or renovation of the exterior of a building	
☐ Total restoration of the exterior of a building	
Removal of any architectural element	
Painting of any building exterior	
☐ Cleaning of wall surfaces or architectural elements	
Repair of all surfaces or architectural elements	
Any removal, alternation, repair, or construction of amenities such as fences or walls	
☐ Demolition of part or all of an existing building	
☐ Moving a building (complete Part III)	
☐ Construction of a new building (complete Part III)	
☐ Construction of any addition to an existing building (complete Part III)	
II. For ALL projects, please attach the following:	
Photographs or drawings from the site showing adjoining structures, streets, and sidew	alks
Scale drawings of the improvements	
Detailed drawings of significant decorative or architectural elements	
Indication of exterior lighting adequate to determine its character and impact on the and adjoining properties	public
Samples of exterior materials and paint colors to be used	
III. For NEW CONSTRUCTION , please provide the above attachments in addition to the following:	
Dimensions, orientation, and acreage of each lot or plot to be built upon	
\(\sum_\) Layout of the project and its relation to surrounding structures	
\(\) Location of points of entry and exit for motor vehicles and internal vehicular circular pattern and parking facilities	lation
The size, shape, and location of existing and proposed construction on the parcel	
Location of walls, fences, and railings, and the indication of their height and the mater their construction	ials of

From: Arne Glaeser
To: Kate Beard
Subject: FW: Garage Letter

Date: Friday, April 14, 2023 9:38:44 AM

From: Kim Hickman [mailto:kim@rockbridgehb.com]

Sent: Wednesday, April 5, 2023 11:35 AM **To:** Arne Glaeser <a glaeser@lexingtonva.gov>

Subject: Fwd: Garage Letter

Mr. Gleaser / Lexington ARB

Rockbridge Homes and Barns / Hickman-Oliver Inc. has been selected to construct the garage for the Bates family at 313 S. Jefferson St. The garage would be accessible from White St. We are also seeking approval for replacing a balcony door on the left side of the house.

We have submitted the overall plans for review but I would like to include some notes as well as a few changes to the garage plans.

The garage was chosen due to its design closely resembles the main house.

The construction of the garage would include the below elements:

(Product information / spcifications are included in the package submittal).

Garage Doors: Wayne Dalton Carriage Series -

Providence Lexington with the Stockton windows.

Columns - The columns on the plans are fluted, we would purchase the standard round columns to match the size and shape of the ones on the main residence.

Windows: The windows shown on the plans are casement windows that do not meet the egress requirements. We plan to purchase double-hung windows without grids for each end of the garage to match the house. This also allows for code compliance.

Doors: All of the doors are smooth fibergalss painted to match the house, again with no grids. The upper double door on the garage balcany will not have a transom.

Siding / Trim - To maintain the shingle siding look of the main house, we are installing James Hardie Cedar Shake siding. The trim boards will be both Hardie and Azek exterior trim boards. The siding / trim will match the hose.

Roof: The roof will be metal pans to match the main house. The main house is weathered copper. The metal color matches the current roof.

Sky Lights: There are three skylights that are located on the rear of the garage. They will be fixed and the color closely matches the roof.

Exterior Lights: There will be three dark sky approved light fixtures, two beside the upstairs double door and one inbetween the two entry doors. The three garage doors will have a small can light in the soffit pointing straight down in front of each door.

Color samples were submitted with the package.

The foundation of the garage will be masonary block that will be stuccoed. It will be painted and landscaped around.

The apron of the garage as well as the pad in front leading to the sidewalk will be concrete.

Tim Hickman 540-460-8031

----- Forwarded message -----

From: **Kim Hickman** < <u>kim@rockbridgehb.com</u>>

Date: Tue, Apr 4, 2023 at 2:46 PM Subject: Fwd: Garage Letter

To: Tim Hickman < tim@rockbridgehb.com>

Sent from my iPhone

Begin forwarded message:

From: Victoria Bates < vmcoyne@aol.com> **Date:** April 4, 2023 at 1:07:17 PM EDT To: Kim Hickman < kim@rockbridgehb.com >

Subject: Fwd: Garage Letter

To Whom it May Concern: Lexington City Planning

Commission

We are current applying for permission to build a 3-car garage in our back yard along White Street. We currently have off-street parking in this location and believe that building this garage (which will match our house) will enhance the aesthetics of the neighborhood, while allowing us to park our vehicles not only off-street but also out of the weather. We chose a garage design that matches the historical style of our house. We also intend to move our trash storage along the garage, away from the sidewalk and out of view from pedestrians. Additionally, this garage will provide us much needed storage for yard equipment, children's recreational/sports equipment, holiday decorations, etc.

Thank you,

Joey and Tori Bates 313 S. Jefferson Street Lexington, VA 24450

CONFIDENTIALITY NOTICE: This e-mail message and all attachments may contain legally privileged and confidential information intended solely for the use of the addressee. If the reader of this message is not the intended recipient, any reading, dissemination, distribution, copying, or other use of this message or its attachments is prohibited. If you have received this communication in error, please notify the sender immediately by telephone at 704.844.3100 and delete this message and all copies and backups thereof. Thank you.

__

Kim Hickman
Office Manager
Rockbridge Homes and Barns
Hickman-Oliver, Inc.
70 Old Buena Vista Rd.
Lexington, VA 24450
(540) 460 5708

We're on the web! https://rockbridge-homes-and-barns.business.site

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GENERAL

PLANS COMPLY TO THE DOIN INTERNATIONAL RESIDENTIAL COOP.

CONTRACTOR SHALL VERIFY ALL NOTES, DIMENSIONS AND CONDITIONS PRIOR TO CONSTITUTION. CONTRACTOR SHALL RECOVER TENGORARY BRACING AS REQUIRED WITH LALL PERPARANT CONSISTIONS HAVE BEEN MADE. IT IS THE CONTRACTORS RESPONSIBILITY TO IDENTIFY ALL DISCREPANCIES TO THE ARCHITECT AT THE THE THEY ME NOTED. DIMENSIONS TAKE PRECEDENCE OVER SCALED DRAWINGS.

CODES!
ALL AFFLICABLE CODES AND AITHORITIES HAVING LIRISDICTION SHALL BE POLLOPED

- 2018 INTERNATIONAL RESIDENTIAL CODE (IRC.)
 2018 INTERNATIONAL BUILDING CODE (IBC.)
- 2010 INTERNATIONAL HECHANICAL CODE (INC.)

2018 INTERNATIONAL FIRE CODE

BUILDING			
COMMITTEE TON TYPE	V-8	SEISHIC ZONE	PER LOCATI
OCCUPANCY SPOUP.	R-5	PEND SPEED.	FER LOCATION
FRE ZOE	PER LOCATION	EXPOSURE CATEGORY	POR LOCATI

SITE WORK

GENERAL

SECRETAL

BUTTERIOR POOTINGS SHALL BEAR TO A MINIMUM DEPTH BELOW PINISHED GRADE AS SET FORTH BY THE LOCAL JURISDICTION. ALL FOOTINGS TO BEAR OF PIPM, UNDISTRIBED EARTH BELOW ORGANIC SURFACE SOILS. ALL BACK FELL MATERIAL BHALL BE THOROUGHLY COMPACTED, FOUNDATION VEHTS BHALL BOT INTERPRETE WITH THE DIRECT LOAD PARTY OF

CONCRETE

	ERAL SO AND USE	FG	4410-00	HINMM SACKS / C.Y.
A	POOTINGS	2500	8-4	5-1/2
5.	SLABS ON SRADE	2500	8-4	5-1/2

- AIR ENTRAINING AGENT (ES TO 6%) TO BE USED IN ALL CONCRETE PLAT HORK
- AIR DITECTION ASSET TO BE TO BE 100 DE 1800 IN ALL CONCRETE PLAT MORK PROSEDT TO MEATHER. PROSEDLITH BOO SERVES 14 OF PER 1000 OF CEMENT TO BE 1950 IN ALL CONCRETE. NAME OF DESIMED IN ACCORDANCE WITH PROVISIONS OF THE 2018 BECIRE. MATER TO CEMENT RATIO PER THE 2018 BECIRE.

REINFORGING STEEL ASH AND CONTROL BEALL BE PREPARED BY AN EXPENSED DETAILS AND CONTROL TO STANDARD PRACTICE CUTLINED IN

CONCRETE COVER OF REINFORCING STEEL

- WENTLY EXPONED TO BARTH I-I/2" CONCRETE EXPOSED TO EARTH OR WEATHER
- I-I/2" BEAMS AND COLUMNS NOT EXPOSED TO BARTH OR HEATHER SLASS AND WALLS NOT EXPOSED TO BARTH OR WEATHER

CARPENTRY

HEMLETS OF

SENERAL ALL ROUTE SHALL COMPLY WITH THE APPLICABLE SECTIONS) OF THE 2016 IBC/IRIC. PRESSURE TREATED HOOD REQUIRED IN LOCATIONS LISTED IN INC. REIT.

- 2" MIRNAM YERTICAL CLEARANCE BETVEEN VICCO 4 CONCRETE STOMS FORCH SLABS, FATTO BLABS 4 OWER SHALAR KORIZIONTAL SURFACES EXPOSED TO THE VEATHER. 6" MIRNAM CLEARANCE ESTIMEN FROOD AND BLANTI. 6" MIRNAM CLEARANCE ESTIMEN HOUTE AND BLAS AND EARTH. 6" MIRNAM CLEARANCE ESTIMEN FROOT BEAMS AND EARTH.
- MINIMUM CLEARANCE BETWEEN PLOOR JOISTS AND EARTH

LUMBER STRENGTH (UNITS IN PSI)

STUD BRADE		79	678	200,000
JOISTS & RAPTERS				
HOH-FIR 42	(2410)	73	1015	1300,000
HEM PIR #2	(25/2)	75	460	1500,000
BEATO, HEADERS, LIN	TELS & BIRDERS			
4" NOMINAL D	COUS-FIR #2	9	960	1,600,000
6" HOMINAL S	DOUG-PIR #2	0.5	860	1800000
BLUE LAMINATED TI	HOOKS			
DOUG-PIR LA	RCH (24F-VA)	160	2400	1800000
STRUCTURAL CONFO	DETE TIMESTS			
	ENEER LIMBER	266	2600	1900,000
PARALLEL ST	TRANS LUMBER	240	2,400	200000
LOADING				
ROOF	5 PSF DEAD LOAD		25 PSF LIVE LOAD	40 PSP
PLOOR	IO PSF DEAD LOAD		40 PEF LIVE LOND	50 PSP
CELINS	5 PSF DEAD LOAD		IO PSF LIVE LOAD	IS FOR
DECK	5 PEF DEAD LOAD		40 PMF LINE LOAD	45 PKF

PROOD BEARING ON OR INSTALLED HITHIN IS' OF MASONRY OR CONCRETE TO BE TREATED HITH AN APPROVED PRESERVATIVE. SOLID BLOCKING OF NOT LESS THAN 2x THICKNESS SHALL BE PROVIDED AT BIOS AND AT ALL SUPPORT OF JUSTS AND PARTIES. ANDOTE BOLLS TO BE FER SHAN KALL SCHEDLE AND PORDATION PLAN. IT INSTANT PRESENTS. ALL METAL FRANCH ANCHORS AND HANGES SHOULD KE OR PARAMS SHALL BE STRONG THE CONSECTIONS AS KAMPACTURED BY SHEPSON COMPANY

PROVIDE PIRE BLOCKING IN CONCEALED SPACES OF STUD MALLS & PARTITIONS, INCLIDING FURRED SPACES & PARALLEL ROYS OF STUDS OR STAGGERED STUDS AS FOLLOWS.

VERTICALLY AT THE CELLING & PLOOR LEVELS. HORIZONTALLY AT INTERVALS NOT EXCEPTING

PROVIDE FIRE BLOCKING AT OTHER LOCATIONS PER 3016 IRC RE03.11.

PLYMOOD

ALL PLYTOOD WALL AND ROOF SHEATHING SHALL SE IS' GOX UNLESS NOTED OTHERWISE. MINIM NAILING SHALL BE BO 8 6' O.C. AT PANEL EDGES AND IS' O.C. IN FIELD, SPAN INDEX SHALL BE AND THE SPACE OF BY COLOUR PRINCE EDISED AND OF COLOUR PRILID. SPACE RICEY SHALL BE 34/0. ALL PLYTHOOD PLOOR SHATINGS SHALL BE \$1/00 K SHANEL SHADOLEY BLEES HOTED OTHERWISE. MINIMA MALINE SHALL BE LOG & 6"OC. S PANEL EDISES AND OF CO.S. IN FIELD. SPAN ROCKS SHALL BE 40/02. STARSON ALL FAREL DEEDS AT ROCK AND FLOOR SHATINGS. ORIENTED STRAND BOARD (0.5.8) SHEATHING PRODUCTS OF EQUIVALENT SPAN RATINGS SHALL BE ALLOHED.

SLIE LAMINATED TIMBERS SHALL BE DOUGHTR LARCH PARTICATED TO THE REQUIREMENTS OF THE US PROJUCT STANDARD TO SE, LIMBER SHALL BE OF SUCH BRADE TO PROVIDE NORMAL NORMAD STREED VALUES OF, 2400 PSI IN BENDIUS, 100 PSI IN TENSION, 1000 PSI IN TO STANDARD PROJUCT STANDARD PARALLEL TO SHALL SED ON IN COMPRESSION PERSONNELS OF SI IN TO SHALL SED ON THE COMPRESSION PERSONNELS OF SI IN TO SHALL SED ON THE COMPRESSION PERSONNELS OF SI IN TO SHALL SED ON THE SHALL SED ON TH

CARPENTRY (CONT.)

MANAFACTURED TRUSCES

ALL TRUSCES SHALL BE DOSSINED BY A RESIDENCED STATE SHONEER AND PASSICLATED PROM ONLY THESE DESIGNS. INSIGES SHALL BE STANFED BY THE DISHNESS OR BY A PROM ONLY THESE DESIGNS. ALL TRUSCES SHALL BE SUBHITIES FOR APPROVAL PRIOR TO PASSICLATION. ALL TRUSC SHALL BE SUBHITIES FOR APPROVAL TRUSCES TO PASSICLATION AND APPROVED PASTICLES TO SELIZE THAT THE TRUSC SOTTICE CHORD WILL HOT BEAR OIT HE WALL ON PASTICLES TO BELIEVE THAT THE TRUSC SOTTICE CHORD WILL HOT BEAR OIT HE WALL ON PASTICLES.

APPROVED HANSERS SHALL BE USED AT ALL CONNECTIONS OF RAPTERS, JACK OR HIP TRUSSES TO MAIN SIRDER TRUSSES.

ALL ROOF TRUSSES SHALL BE FRANED AND TIED INTO THE FRANE WORK AND SUPPORTING WALLS SO AS TO FORM AN INTEGRAL PART OF THE MALE STRUCTURE. ROOF TRUSSESS SHALL HAVE JUNKS HELL FITTED AND SHALL HAVE ALL TRUSCON HEMBERS HELL TIGHTENED SEFORE ANY LOAD IS PLACED WORLTHE TRUSS. DIAGONAL AND SHALT BRACING SHALL BY

ALL TRUSSES SHALL BE DESIGNED FOR UNIFORM LOADING AS POLLOWS. 55 PSF OF TRIBUTARY MIDTH
5 PSF OF TRIBUTARY MIDTH
46 PSF TOF CHORD 4 5 PSF BOTTON CHORD BOTTOH CHORD

INSULATION & MOISTURE PROTECTION

SENERAL INDUSTRIES TO MAINTAIN I' CLEAR SPACE ABOVE INSULATION BAPTLES TO EXTEND 6" ABOVE BATT INSULATION & IZ! ABOVE LOOSE FILL INSULATION INSULATE BEHIND BATHTUBS, SHORERS, FARTITIONS AND CORNERS. PROVIDE FACE STAPLED BATTS OR PROCTION FIT FACED BATTS. PROVIDE 4 ML (0.004") POLYETHYLENE VAPOR BARRIER AT HALLS OR USE PVA PAINT WITH A DRY CUP PERM RATTIS OF ONE (MAK). PROVIDE R-10 INSULATION UNDER ELECTRIC HATER HEAT

- LINEATION CONTINUE.

 ENTRUM LINEA MICHAEL PROOFS AND DOOR FRANCS, OPENISS SETTIEDN FIALLS AND PROOF AND SETTIEDN FRANCIA, OPENISS AT POWERING AT TREATMENT OF WILLIT'S SERVICES TRICASH FRANCIA, FRANCIA, OPENISS AT TREATMENT OF WILLIT'S SERVICES TRICASH FRANCIA, FRANCIA, AND SCOP, AND ALL OTHERS SICK OPENISS IN THE BULDING DOVELOFFE, INCLIDING ACCESS PARILS, INTO WEARING STRONG, SMALL ES COLLED, CARLIEST, ASSISTED ON FRANCIS STRONG THE WEARING STRONG SICK OF STRONG SICK OF STRONG SICK OF STRONG STRONG SICK OF STRONG SICK OF STRONG SICK OF STRONG STRONG SICK OF STRONG SICK OF STRONG SICK OF STRONG STRONG SICK OF STRO INST AIR INFILTRATION
- ALL EXTENSION DOORS, OTHER THAN FIRE-RATED DOORS, SHALL BE DESIGNED TO LIMIT AIR INFLITATION ABOUND THEIR PREVETER HIGH IN A CLOSED PROBITION. DOORS BETWEEN RESIDENCE, AND GRADES HER POT CONSIDERED THE FRATED' AND MUST MEET THE ABOVE.
- ALL EXTERIOR WINDONS SHALL BE DESIGNED TO ADMIT AIR INFILTRATION INTO OR PROM THE BUILDING ENVELOPE PRICH SHALL BE SUBSTANTIATED BY TESTING TO STANDARS

 E 200.79. SITE BUILT AND HILLHORK SHOP MADE MODDEN SHALL ARE EXCHAIT FROM
 TESTING BUT SHALL BY MEATHER STRIPPED, CAULKED AND MORE TIGHTLY FITTING.

VAPOR BARRIERS / GROUND COVERS

PED VAPOR BARRIER SHALL BE PROPERLY HISTALLED IN ROOF DECKS, IN ENCLOSED RAPTER SPACES FORMED INTEREST CELLINGS ARE APPLIED DIRECTLY TO THE INDERSIDE OF ROOF RAPTERS, AND AT EXTERIOR HALLS. INSET STAPLED BATTS WITH A PERM RATING LISS. THAN ONE MAY BE INSTALLED IF THE VAPOR BARRIER IS TO THE MARM SIDE, STAPLES SI BE FLACED NOT MORE THAN S' O.C. AND GAPS RETHERN THE PACING AND THE FRANKS

VAPOR RETARDERS AT WALLS PER INC R102.7

A GROUND COVER OF 6 MIL (0.006°) BLACK POLYETHYLERE OR EQUIVALENT SHALL BE LAID OVER THE GROUND IN ALL CRAML SMACES. THE GROUND COVER SHALL BE OVERLAFTED CHE FOOT AT EACH JOINT AND SHALL EXTRED TO THE FORDATION HALL.

DOORS, WINDOWS AND SKYLIGHTS

SENERAL.

THE REGISTED ESPECIAL PLANT HAVE A HANDLAST TO STEP FROM TOP OF THE TRESSHOOD

TO A CHARLEST ESPECIAL PLANT HAVE A HANDLAST TO STEP FROM TOP OF THE TRESSHOOD

TO A CHARLEST ESPECIAL PLANT HAVE A HANDLAST TOPPET (ANDRESS ALL SECTIONS). TO A MARRIAM SET DEED LANDING ON THE EXTERIORS BIDE OF THE DOOR, OTHER EXTERIOR DOOR MAY MAKE A MAXIMAN (1) THE STEEL OF A HIS SET DEED LANDING, ALL SHCHLIGHTS DOORS HAVE AN ARRIVADE OF THE PROPERTY DESCRIPTION OF THE PROPERTY

SAFETY GLAZING LOCATIONS PER 2018 IRC SECTION RSOB 4 RSOB AT SLAZING IN ALL FIXED AND OPERABLE PARES OF SHINGING, BUTCHS AND BI-FOLD

DOORS.

ALAZINS IN AN HOTVIDUAL FIXED OR OFFERABLE PANEL ADJACENT TO A DOOR HOUSE THE NEAREST VIDETICAL EDGE IS RITHIN A 24 NOT AND OF THE CLOSES POSITION AND HOUSE BOTTOM EDGE IS LESS THAN SO INCAES. PLOCE OF MAKING SURFACE.
SLAZING IN AN INDIVIDUAL PIXED OR OFFICABLE PAIRL THAT HEETS ALL OF THE

FOLLOWING CONDITIONS: THE EXPOSED AREA OF AN INDIVIDUAL PANEL IS LARGER THAN IT SQUARE FEET!

THE DESCRIPTION AND A PROPERTY PARKETS IN A PROPERTY THE RESERVED AND A PROPERTY OF A 250644

R506 4 5

HONDTRUCTURAL IN-TILL PARELS, RESANDLESS OF AREA OR HEIGHT ASO/E A
MALKING SURFACE.

SIALIS IN FALLS, BELLOSIRES OR FENCES CONTAINED OR FACING NOT TUBE,

SPAS, HEILPOCI, SAUMA, SITAM FROOMS, BATHERS, SHOWERS AND

OUTDOOR SYMMETICS FROM RECORD, BATHERS, SHOWERS

SIALIS FROM RECORD FROM RECORD OF THE SULADIA IS LESS THAN 58

SICKES FIRST THE BOTTOM RECORD FROM THAILING SURFACE OF

STANDAYS, LANDINGS BETTICS FLANTIS OF STAINES AND RUTTEN FOR SYMMETICS THE SULADIA STANDAYS THERE THE

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SULADIA SAUCCEST TO THE SOUTHON FOR SAU R08-4.1 THICHES.

FOR EXCEPTIONS SEE IRC SECTION REGOLA

FIREPLACES

ALL MAGNETY PIERTLACES AND CHINNEYS BHALL BE CONSTRUCTED TO CONFORM TO ALL APPLICABLE PORTIONS OF THE 2018 BECING COOPE. FUE LINER MINIMAN Nº PIER CLAY (OR SOLIVALENT) PIER INC. PLUE ANDER PIER INC. CHINNEYS BHALL SUPPORT CALLY THEIR CHINN CONFORMATION THEIR CHINN PIER INC. PLUE ANDER PIER IN ANDER PIER IN ANDER PIER INC. PLUE ANDER PIER INC. PLUE ANDER PIER IN ANDER PIER INC. PLUE ANDER PIER IN ANDER PIER INC. PLUE ANDER PIE

MECHANICAL

GENERAL

SOLID FILE. BRIGHES APPLIANCES INCLIDE AIRTIGHT STOVES, FRESTLACE STOVES, ROOM HEATERS,
FACTORY BULL TRESTLACES AND PRESTLACE HOSSITS. ALL SOLID FILE. BURNING APPLIANCES
SHALL COMPLY WITH THE PROVISIONS OF CHAPTER 24 OF THE 2018 INTERNATIONAL RESIDENTIAL
COOP.

HEATING

EACH DYBLING URT SHALL BE PROVIDED WITH HEATING PAGLITIES CAPABLE OF HAINTAINING A
TEMPERATURE OF 69 DEBREES PARENTERS AT A RESHIT OF 8-0" REDVE THE FLOOR AND THE
TEMPERATURE OF 69 DEBREES PARENTERS TO A PERSHIT OF 8-0" REDVE THE FLOOR AND THE
TEMPERATURE OF 69 DEBREES PARENTERS TO A PERSHIT OF CONTROL TEMPERATURE 19 AS

- ARE SURNING APPLIANCES LOCATED RETRIET THE BLUTHS STATLARD AVAILABLE SHALL DETAIN AIR FROM ATTROCKS. RETRIET IN THE REPORT AND THE SALE TH

ALL MARM AIR FURNACES SHALL BE LISTED AND LASELED BY AN APPROVED ASSIST AND INSTALLED FOR CHAPTER MI402 OF THE 2016 IRC.

NO PARM AIR RURHACE SHALL BE INSTALLED IN A ROOM USED OR DESIGNED TO BE USED AS A BEACH OF BATHROOM, CLOSET DETICE IN ANY BUILDINGS SPACE HITH ACCESS ONLY THROUGH SUCH ROOM OR SPACE DICEPT DIRECT YENT PURPACE, DELICIOSED PURPACE, MAD ELECTRIC HEATING

NO WARM AIR FURNACE SHALL BE INSTALLED IN A CLOSET OR ALCOVE WITH A SPACE LESS THAN 12" WIDER THAN THE FURNACE OR A CLEARANCE OF 3" ALONG THE SIDES, BACK AND TOP.

LIQUETIED PETROLEM GAS BURNING APPLIANCES SHALL NOT BE INSTALLED IN A PIT, BASS-BH OR BINLAR LOCATION NESTE HEAVIER THAN AIR SHEED MIGHT COLLECT. APPLIANCES SO FRELED SHALL NOT DE INSTALLED IN AN ABOVE SHOPE SHOPE PLOOR SHALE OR BASINDEN HALDS SICK LOCATION IS PROVIDED WITH AN APPLIED FOR PROVIDED AND.

HEATING AND COOLING APPLIANCES LOCATED IN A GARAGE AND WHICH GENERATE A GLOW, SPARK OR FLANE CAPABLE OF IGNOTING PLANMAGLE VARIORS SHALL DE INSTALLED PIRTH THE PLOTTS AND EMPRISES OF REATING ELDERIES AND SWITCHES AT LEAST 16" ABOVE THE FLOOR.

FIRE DAMPERS NEED NOT BE INSTALLED IN AIR DUCTS PASSING THROUGH THE MALL, FLOOR OR CELLING SEPARATHIS A RESIDENCE (SECUR B, DIVISION S OCCUPANCY) FROM A GARAGE (SROUP M, DIVISION) COUCHMACY, REVOIDED SUCK DUCTS NITHIN THE GARAGE ARE CONSTRUCTED OF STEEL. HAVING A THICKNESS NOT LESS THAN OUR! TWO, 26 SALVANIZED SHEET GAUSE! AND HAVE NO

MARCH AIR FURNACE INSTALLATIONS IN ATTICS OR CRANL SPACES SHALL COMPLY WITH MI402 OF THE 2016 IRC.

EVERY APPLIANCE DESIGNED TO BE VENTED SHALL BE CONNECTED TO A VENTING SYSTEM CONFLYING WITH CHAPTER IS OF THE 2016 INC.

EVERY PACTORY BUILT CHINEY, TYPE L. VERT, TYPE B 645 VENT OR TYPE BY 645 VENT SHALL BE HOTALLED IN ACCORDANCE WITH THE TEXNS OF ITS LISTING, MANERACTIBEDS INSTALLATION INSTRUCTIONS AND THE REGISTREPHENTS PER CHAPTER, TO OF THE 2016 INC.

A TYPE B OR BY SAS VENT SHALL TERMINATE FER CHAPTER 24 OF THE 2018 INC.

VENT CONNECTORS BHALL BE INSTALLED MITHIN THE SPACE OR AREA IN WHICH THE APPLIANCE IS LOCATED AND SHALL BE CONNECTED TO A CHIMPET OR VENT IN SUCH A MARKER AS TO MAINTAIN THE CLEARANCE TO CONFESTIBLES PER SECTION MISSES OF THE 2008 BIG.

HEATING EQUIPMENT.
ALL HEATING BOURDANT SHALL MEET THE REQUIREMENTS OF THE 1901 NATIONAL APPLIANCE.

DUCTHORK DICT SYSTEMS OR PACTORY BUILT AIR DICTS SHALL BE OF METAL AS SET FORTH BY TARLE

- DOCT BY THE BOAR PACIENT BULL THE DOCTS SHALL BE OF PETAL AS SET FORTH BY TABLE HOUSE, IN EACH SHALL BE ARTISHT FOR RECTANGLAR, FLAT, OVAL, AND ROLAD DUCT JOINTS AND SEARS SHALL BE ARTISHT FOR SECTION HISCALLATION OF DUCTS SHALL COMPLY PRIT SECTION HISCALATION OF DUCTS SHALL COMPLY PRIT SECTION HISCALATION SHALL BE INSTALL COMPLY PRIT SECTION HISCALATION SHALL BE INSTALLED IN ACCOMPANIED RITH SECTION HISCALATION SHALL BE INSTALLED IN ACCOMPANIED RITH SECTION HISCALATION SHALL BE INSTALLED IN ACCOMPANIED RITH SECTION HISCALATION.
- PRIAL DUCT LEAKAGE APPIDAVIT IS TO BE PROVIDED TO THE BUILDING INSPECTOR PRIOR TO

WHOLE HOUSE VENTILATION

SPECIFICATIONS FROM THE 2018 IRC SECTION MISOT

- SOURCE SPECIFIC VENTILATION REQUIREMENTS.

 1. MIGHAN ENWART PAIN REQUIREMENTS.

 A. BATHEROOM, LAMBRIES AND PRINCE ROOMS 50 CPM & 0.25° N.S.

 B. KITCHENG 100 CPM & 0.25° N.S. (RANSE HOOD OR DOWN DRAFT ENWART PAN RATED AT MIR IOO OFM & OJO" MS. MAY BE USED FOR EXHAUST FAN REQUIREMENTS.)
- EXHAUST DUCT REQUIREMENTS. INSULATE TO R-4 MIN.) IN UNCONDITIONED SPACES
- EQUIP WITH A BACK DRAFT DAMPER TERMINATE OUTSIDE THE BULDING

PRESCRIPTIVE REQUIREMENTS FOR OPTION I. INTERMITTENT PHOLE HOUSE VENTILATION USING ENABLES FAMES (RE-MISCISIA). OUTDOOR AS SHALL BE SUPPLIED TO ALL HABITABLE ROCKS AT FLOW RATTE SPECIFIED IN TABLE HEOTISSU ON THIS SHEET, USING THE FOLLOWING

- ROOM CUTDOOR AIR INLETS SHALL COMPLY WITH THE POLLOWING.

 HAVE CONTROLLABLE AND SECURE OPENING.

 BE SLEEPED OR DESIMARE OF DAYS TO NOT COMPROHISE THE THEMMAL PROPERTIES OF
 THE WALL OR MINDOW IN MINICH THEY ARE PLACED.

 PROVIDE A MINICH OF PLACE TO SHALL RELATED OF NET THEIR AREA OF OPENING FOR BACH
 MINICH STALL SPINCE.

 PROVINGING SHALL SE MADE TO BEINE AIR PLACE BY THE INSTALLATION OF
 DISTRIBUTION DOES THAN SHALL STALLATION OF GRALLES, MODECUTTING DOORS A
 MINICHAY OF 35 ABOVE THE PRINTED PLACE COVERNING, OR SHALLES READ.
- MADLE HOUSE EXAMPLE PAIR SHALL. SE SIZED ACCORDING TO TABLE MISOTISM() ON THIS EMEET. SE PLOM RATED AT 0.25" M.S.
- SOURD RATED AT LO SONES HAVIMM
- PHOLE HOUSE EXHAUST PAN CONTROLS
- PROJE FOURE ENHANT PAN CONTROLS.

 BE CONTROLLED BY A 24-MONT CLOCK TIMER.

 PROVIDE CAPABILITY OF CONTRICUE OFERATION, MANUAL AND AUTOMATIC CONTROL.

 THE 24-MONT CLOCK THREE SHALL BE REVOLLY ACCESSIBLE.

 AT THE TIME OF PINA. INSPECTION, THE AUTOMATIC CONTROL THEM SHALL BE BET TO

 MINISTRUME PAN BLINE.

 A LABEL SHALL BE AFFURD TO THE CONTROL THAT READS WHOLE HOUSE VENTLATION

 (SEE OFERATION DETINE).

- MAGLE HOUSE EXHAUST DUCTS.
 SE INSULATED TO A MINIMAN R-4 IN UNCONDITIONED SPACES.
 TEXNINATE OUTSIDE THE BUILDING.

IRC TABLE MISOTER() CONTINUOS PROLEHOUSE MECHANICAL VENTILATION SYSTEM AIRPLON RATE REQUIREMENTS

FLOOR AREA	HUMBER OF BEDROOMS					
(50, FT)	0-1	2-5	4-5	6-1	>7	
1500	50	-6	80	73	90	
1501 - 5000	45	60	73	40	108	
5001 - 4500	60	79	40	105	120	
4501 - 8000	75	**	NOTE:	120	138	
600) - TB00	40	1/25	120	105	80	
V7500	100	120	156	50	165	

PLUMBING

GENERAL

SELECTION.

WATER HEATERS ARE REQUIRED TO MEET THE REQUIREMENTS OF THE KALEJA. STANDARD AND BE LABELED AS SUCH. IN ADDITION ELECTRIC PRATER HEATERS INSTALLED IN HAPEATED SPACES SHALL BE FLACED ON AN INCOMPRESSIBLE SURFACE OR PLOOF. INDUATION OF R-NO.

WATER TANKS TO BE LABELED FOR NAZICA.





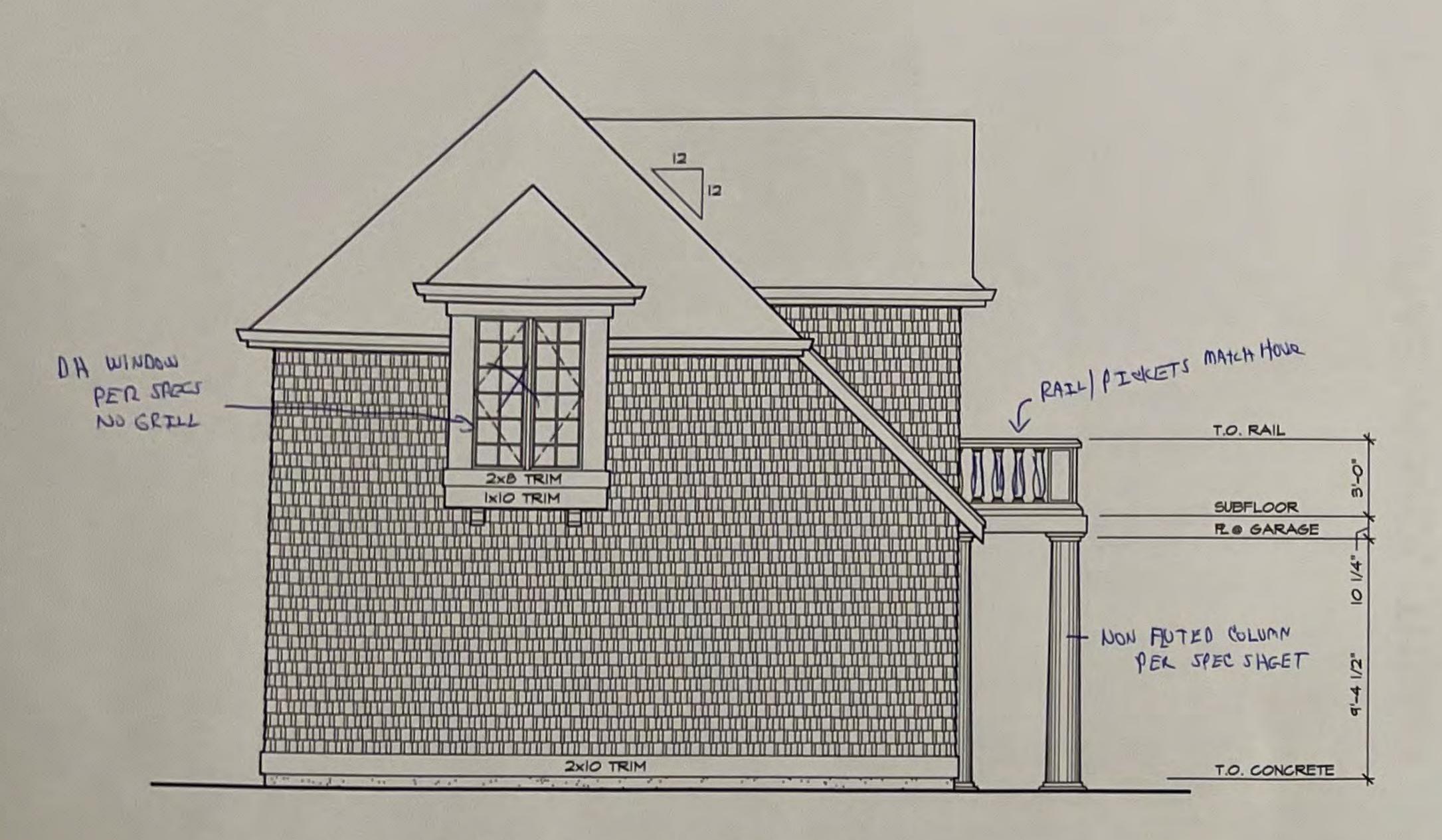


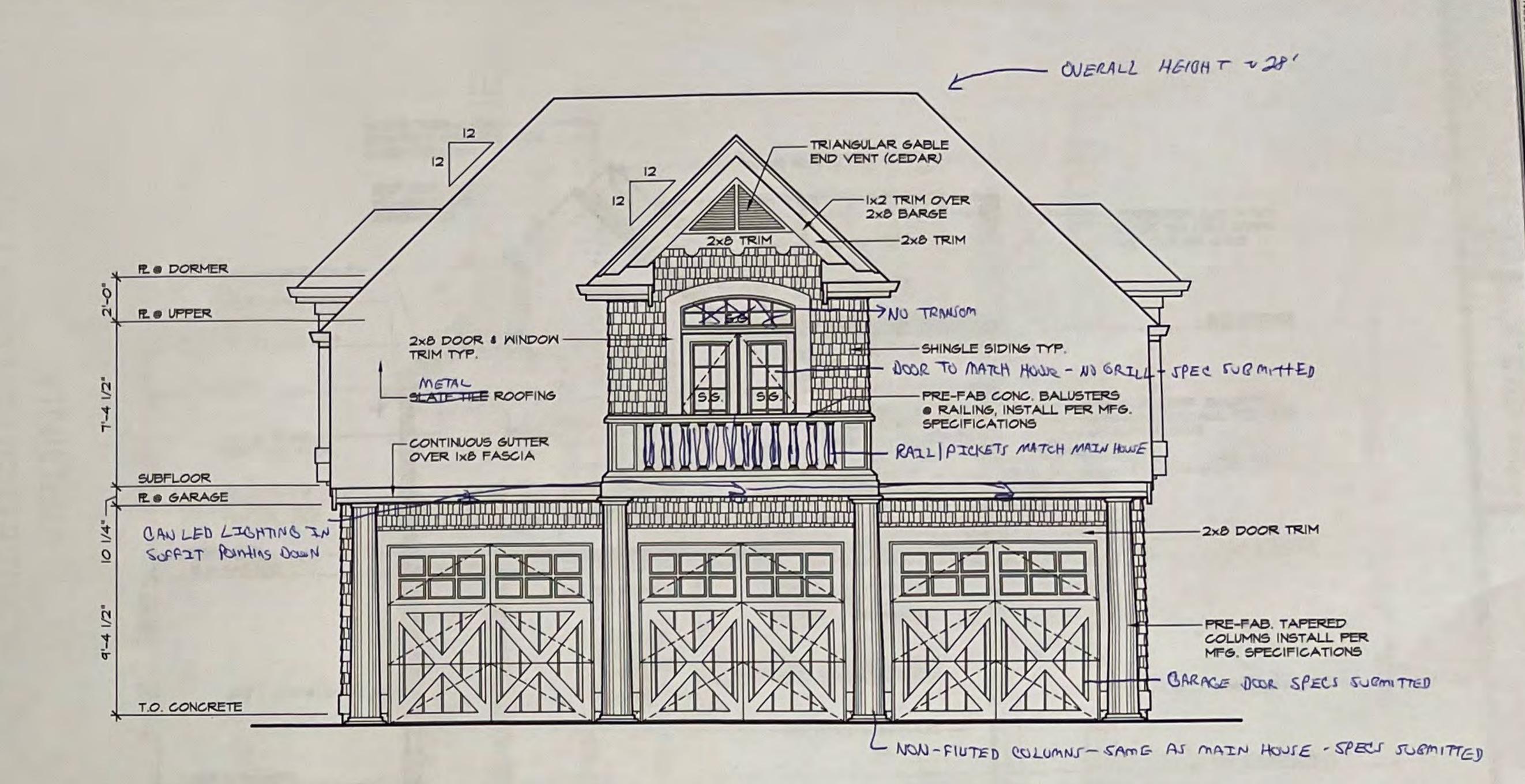
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ONY SOFTE MARIO

5

TO MAKE SERVICE C23003





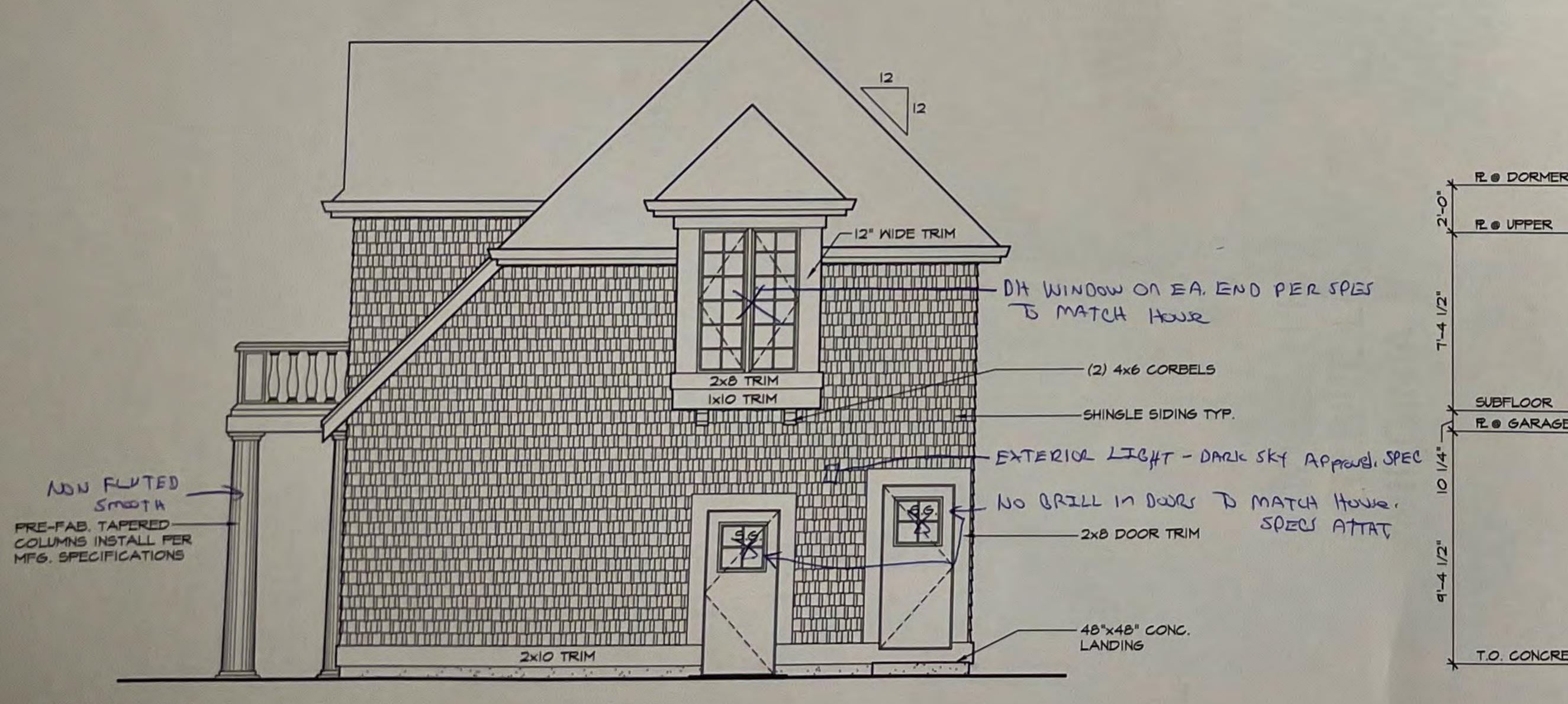
LEFT ELEVATION

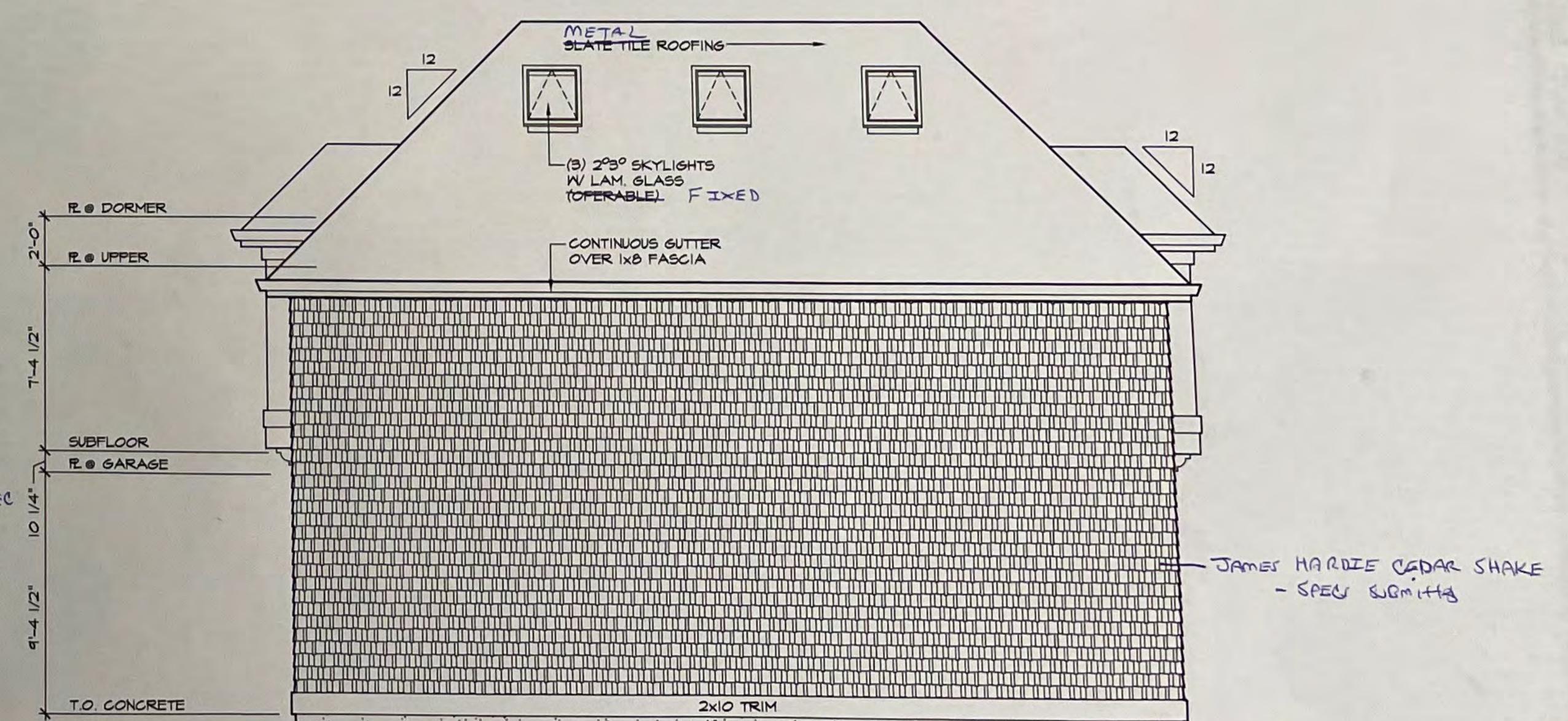
SCALE: 1/4" = 1'-0"

ELEVATION NOTES:

- I. VERIFY SHEAR WALL NAILING & HOLDOWNS PER PLAN & SCHEDULE PRIOR TO INSTALLING SIDING.
- 2. MASONRY & WOOD FRAME CHIMNEYS ARE TO BE
- S. CAULK ALL EXTERIOR JOINTS & PENETRATIONS.
- 4. PROVIDE APPROVED CORROSION RESISTANT FLASHING
- AT EXTERIOR WALL ENVELOPE PER I.R.C. RT03.8
- 5. PROVIDE FLASHING AT ROOF PENETRATIONS PER I.R.C. R903.2 & R903.2.1
- 6. PROVIDE WEATHER STRIPPING AT ALL EXTERIOR & GARAGE-INTERIOR DOORS.
- 7. PROVIDE CONTINUOUS GUTTERS & DOWNSPOUTS @ ALL EAVES, TYP.
- 8. SEE SHEET I FOR ADDITIONAL NOTES.

FRONT ELEVATION
SCALE: 1/4" = 1'-0"

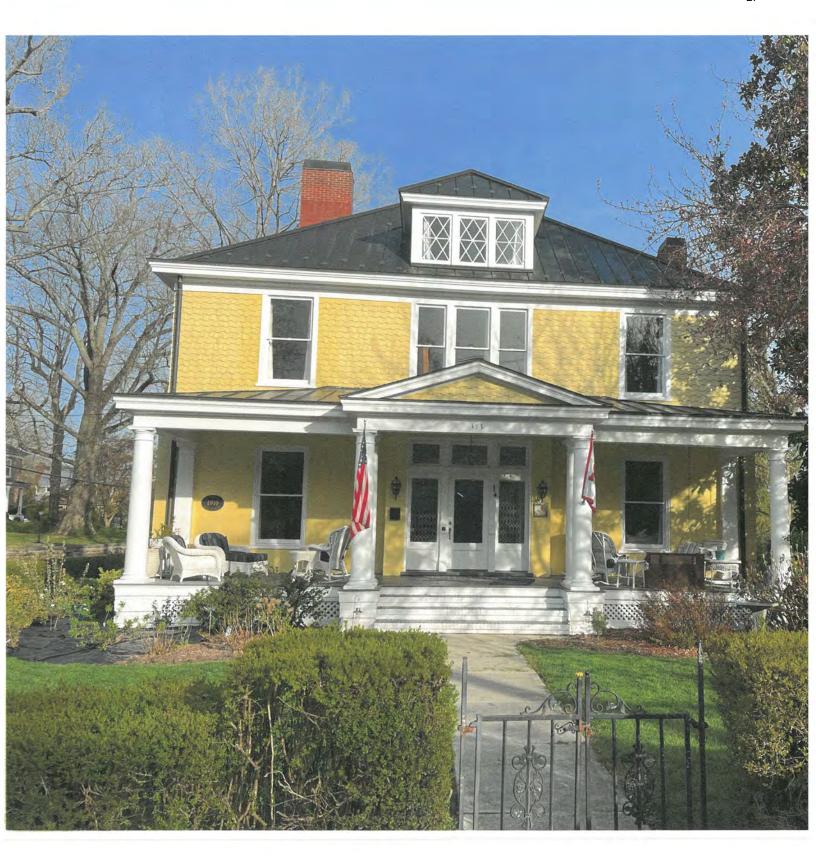




RIGHT ELEVATION

REAR ELEVATION

SCALE: 1/4" = 1'-0"

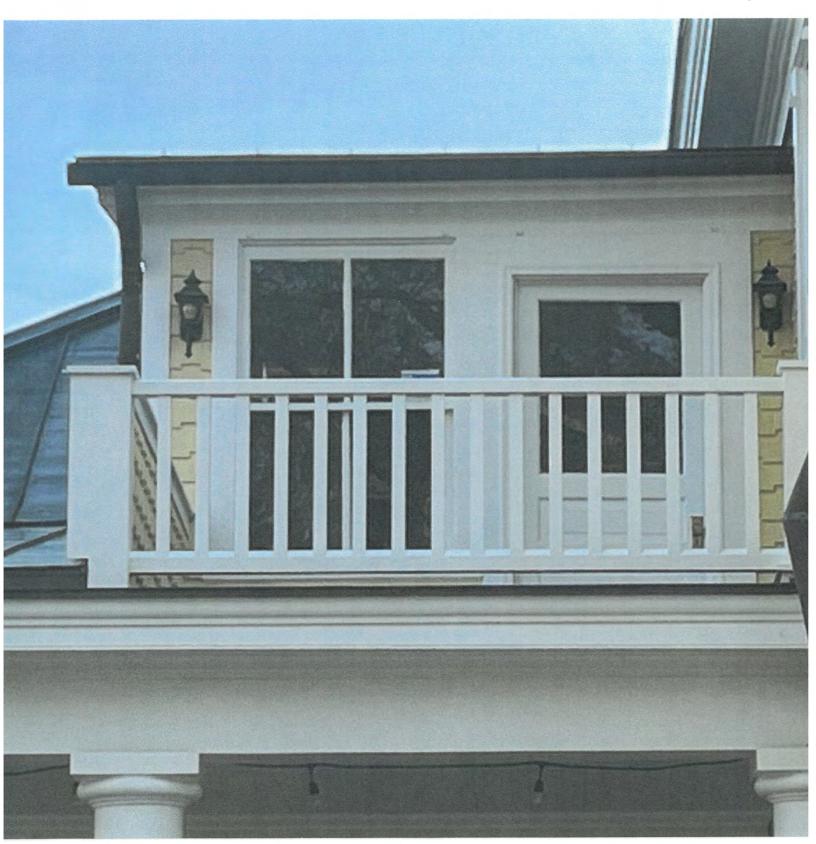






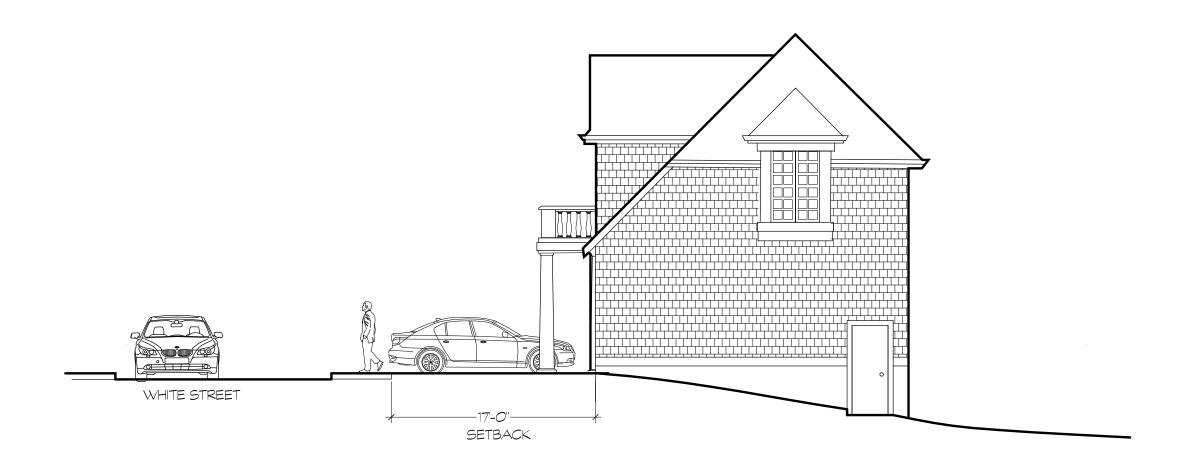




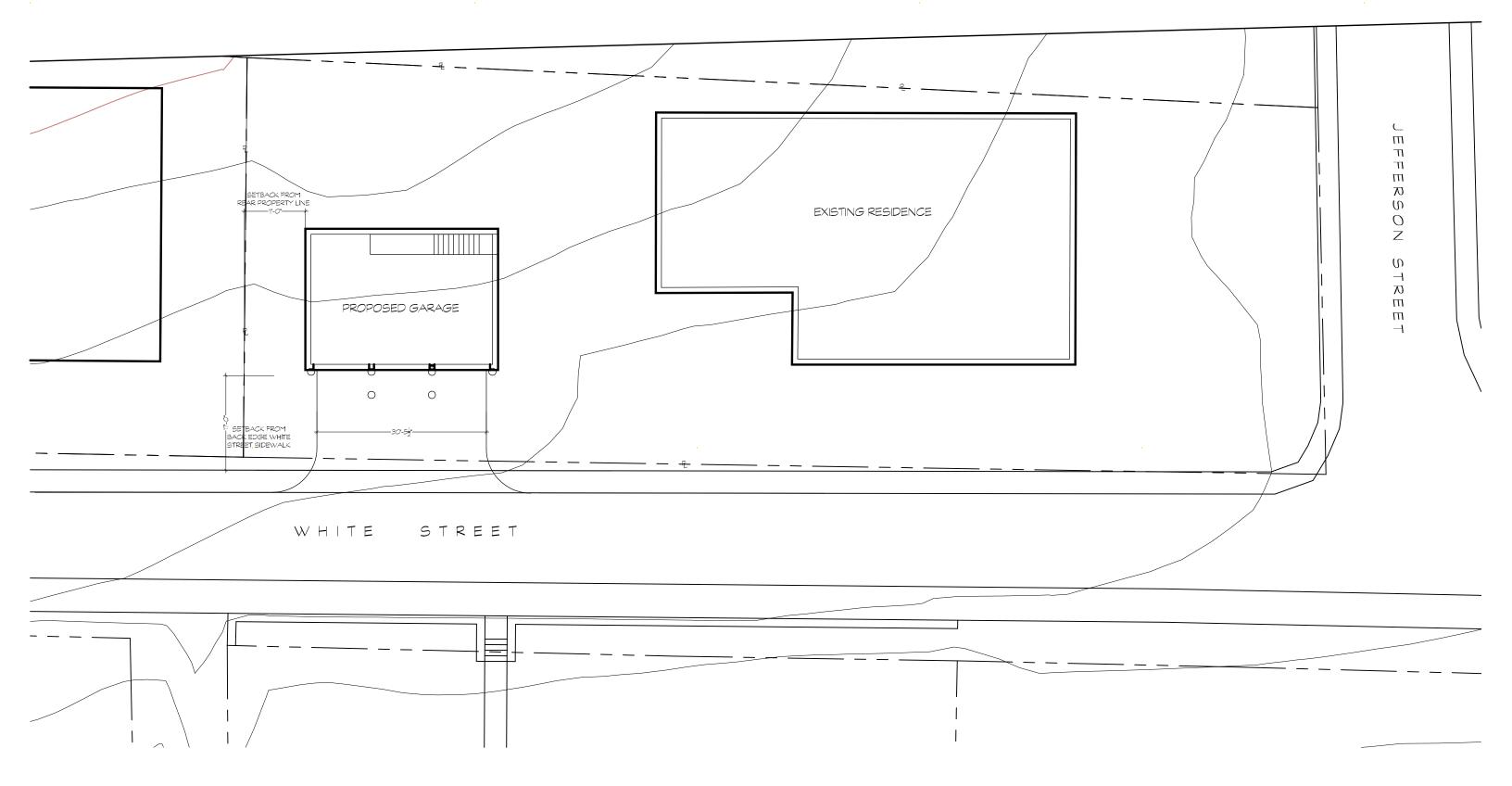








BATES RESIDENCE - PROPOSED GARAGE SECTION ELEVATION SCALE: $\frac{1}{8}$ " = 1' 0"' 0"



BATES RESIDENCE - PROPOSED GARAGE
SITE PLAN SCALE: 1" = 16' 0"











Download the Product Catalog >

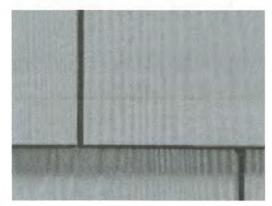
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Request a Quote >

While they are most often associated with Cape Cod-style homes, shingles siding (also referred to as shake siding) can add instant character to any style home, anywhere. For the distinct look of cedar shake with less maintenance, choose Hardie® Shingle siding.

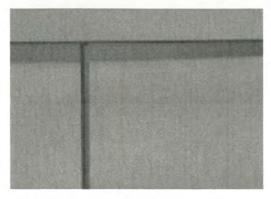
HARDIE® SHINGLE SIDING PRODUCTS

The products you'll see below are readily available for zip code **90002**. Not your zip code? **Update it now**.



HARDIE® SHINGLE SIDING

STRAIGHT EDGE PANEL



HARDIE® SHINGLE SIDING

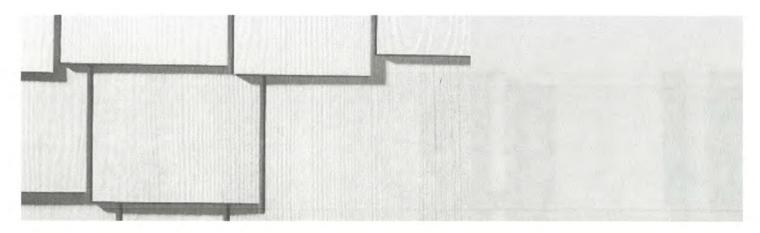
STAGGERED EDGE PANEL

Not finding the color you're looking for?

+ See More Color Options

PRIMED FOR PAINT

James Hardie's primed for paint collection gives you the power to choose paint for your home's exterior. It's primed. It's ready for field painting. It's a durable, high-performance canvas.



AVAILABLE SIZES

THICKNESS: 0.25"

LENGTH: 48" boards

WIDTHS: 15.25" EXPOSURES: 6"

Warranty Information >

Request a Quote > Request a Sample >



Search







Our designs and innovations come to life time and money with beautiful, diverse me the Contractors should be as happy as homeowners where AZEK® helps contractors and homeowners stay satisfies.

AESTHETIC APPEAL

AZEK Trim complements the setting so the entire exterior

designs to texturized cornerboards, AZEK Trim brings visual and performance enhancements to its surroundings.

WORKABLE SUBSTRATES

Every piece of AZEK Trim can be easily milled, routed or moulded for use in almost any application in mind. Shape our trim to your heart's desire. Creativity is encouraged.

DESIGN CHOICES

Products

Solutions

Design

Resources

About Us

FOR PROS

WHERE TO BUY

TIMBERTECH.COM

LIVE CHAT

CUSTOMER SERVICE

1-877-ASK-AZEK

1-877-275-2935

Pair multiple trims and mouldings for a unique look that's consistently elegant. The uniformity of AZEK Trim and Moulding ensures a smooth blend.

UNIQUE ATTRIBUTES

AZEK Trim is as attractive as it is durable. A clean, crisp finish on every piece maintains its likenew appearance through the harshest weather conditions. Easily curve and shape through heat forming. Beautifully decorative, complementary, and enduring.

SAVE TIME ON THE JOB

The AZEK Trim family includes one-piece cornerboards, column wraps and trim designed for ease of installation. The beautiful white semimatte finish means no paint is required, saving time and money on the job site.

	— Trim Boards	
➤ AZEK TRIM		
> AZEK PAINTPRO TRIM		
➤ AZEK RABBETED TRIM		
> FLANGE SLOTTED WINDOW TRIM		
	- Skirt Boards	
> UNIVERSAL SKIRT BOARD		
> ONE-PIECE SKIRT BOARD		
> INTEGRATED DRIP EDGE		
> TONGUE & GROOVE		
	— Cornerboards	-
> AZEK CORNERBOARDS		
> RABBETED CORNERBOARDS		
	BIM Library	
> BIM LIBRARY		

FREQUENTLY ASKED QUESTIONS

Do I need to paint AZEK* Trim?

No. AZEK* Trim products do not require paint for protection, but may be painted to achieve a custom color or to cover nail holes that have been filled. If you choose to paint, use 100% acrylic latex paint with an LRV of 55 or higher.

> LEARN MORE

Does AZEK* Trim come in colors?

No, AZEK® Trim products are manufactured in a matte white finish only, but can be painted to achieve a custom color. Please refer to the painting section in our Trim Installation Guidelines.

> LEARN MORE

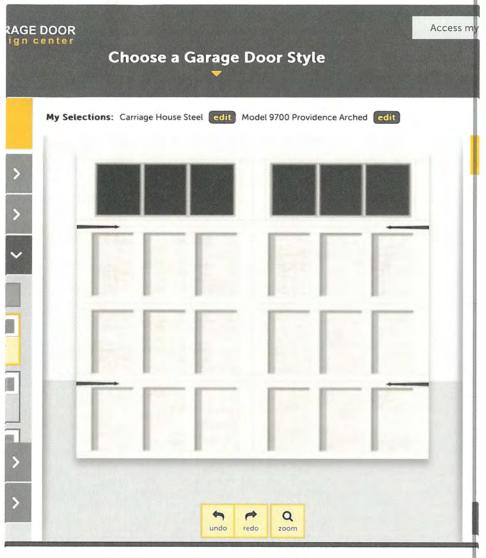
What can I use to clean AZEK® Trim?

Depending on degree of cleaning needed, power wash or hose loose dirt off of the trim board. If using a power washer, be sure to test the pressure setting and nozzle first to ensure that the surface of the trim will not be damaged. Other cleaning methods include using a soft cloth and a mixture of mild detergent.

> LEARN MORE



BAtes 46 Garase Dor



Disclaimer: Actual products and colors may vary from the images displayed here. We strongly recommend that you view actual product samples before making a final product/color selection If you are having difficulty with the site, please contact Chameleon Power at 866-380-9080 for assistance.









M o D E L 9405



DOOR FEATURES

Pinch-Resistant Door Panels -

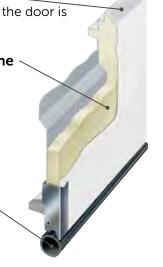
Help prevent finger injuries while the door is closing.

Foamed-In-Place Polyurethane Insulation

Provides thermal efficiency with an R-value* of 10, helps block street noise and makes the door operate more quietly.

Bottom Weather Seal

This bulb shaped seal blocks draft and debris from entering the garage.



High Cycle Spring Option

Choose a 25,000 cycle spring for more than twice the life of a standard torsion spring.

TorqueMaster® Plus Counterbalance System

Contains springs safely inside a steel tube to prevent accidental release of tension that could cause injury and features anti-drop safety technology.

Wind Load Options





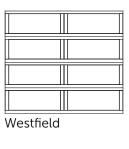
Model 9405 is available with hardware and reinforcements to comply with building codes in regions with high winds.

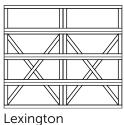
Limited Lifetime Warranty

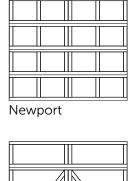


^{*}Wayne Dalton uses a calculated door section R-value for our insulated doors.

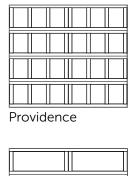
1 Choose Your Style

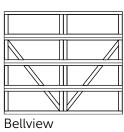


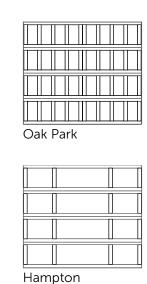


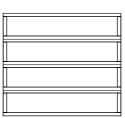












Camden

Available in 8', 9', 10', 15', 16' and 18' wide by 7' and 8' high. Doors measuring over 15' wide come with a double-car door design, which is equivalent to 2 single-car doors side by side. See dealer for details on double car door designs for Hampton and Camden.

2 Choose Your Color

Painted Finishes







Almond



Clay



Gray



Green



Brown

Two-Toned Painted Finishes

All door sections will be painted in the color chosen. All trim pieces will be white.







Gray/White



Clay/White



Wayne Dalton's custom painting process offers more than 6,000 colors. See dealer for details.

3 Choose Your Windows













Stockbridge



Arched Stockton Single



Arched Stockton Double

Glass Options









Clear

Gray Tinted

Green Tinted

Bronze Tinted

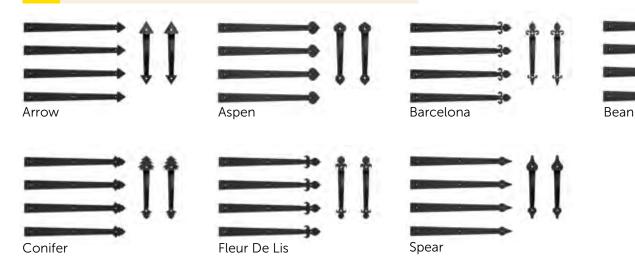


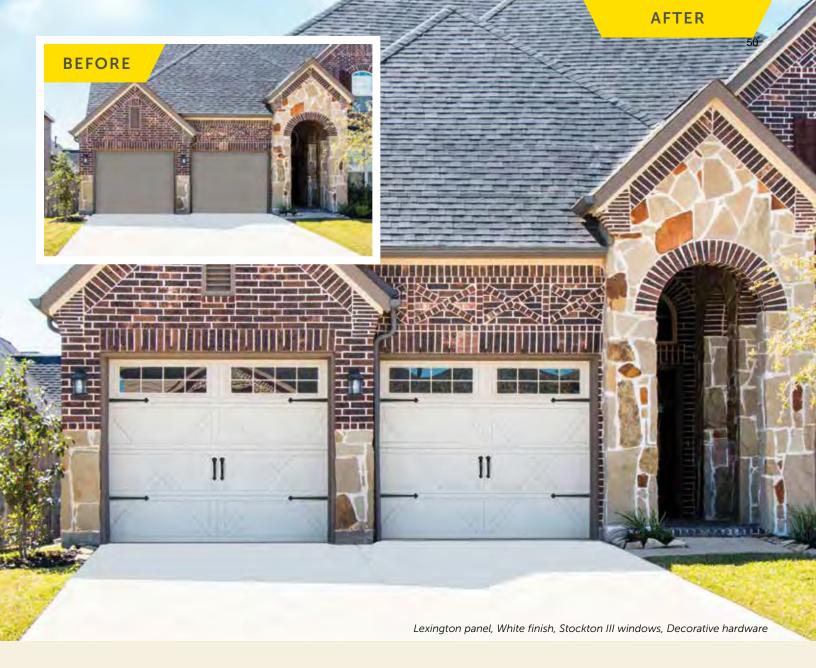


Obscure

Satin Etched Privacy

4 Choose Your Decorative Hardware







Garage Door Design Center

To see this door on your home, visit wayne-dalton.com, or download our Garage Door Design Center app. Upload a photo of your home and experiment with panel designs, color options, window styles and decorative hardware designs. Instant curb appeal awaits you with just a click of your mouse.



DISTRIBUTED BY:

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

wayne-dalton.com













Quote Form

2g°

BUILDERS FIRSTSOURCE-VERONA 51 LAUREL HILL ROAD VERONA VA 24482 540-248-0301



Project Information (ID #7039156 Revision #10702539)

Hide

Project Name: RHB - Bates Columns

Quote Date: 4/3/2023

Customer:

Submitted Date:

Contact Name:

PO#:

Phone (Main): Phone (Cell):

Sales Rep Name: Larry Mayo

Customer Type:

Salesperson:

Terms:

Delivery Information

Hide

Shipping Contact:

Comments:

Shipping Address:

City: State: Zip:

Unit Detail

Hide All Configuration Options

Item: 0001: PLAIN ROUND COLUMN 12" X 10' PERMACAST

Location:

Quantity: 1



PLAIN ROUND COLUMN 12" X 10' PERMACAST

494.37

Configuration Options Hide

Product Category: HBG Columns, Porch Post & Rail

Manufacturer: HB&G
 Category: Shelf Items
 Material Type: Permacast
 Product Type: Columns

Item Type: Plain RoundSize: 12"Height: 10'

Model: 45170

Item Total: \$ 494.37

Item Quantity Total: \$ 494.37

Item: 0002: SET CAP/BASE 12" PERMACAST ROUND

Location:

Quantity: 1



SET CAP/BASE 12" PERMACAST ROUND

136.68

Configuration Options Hide

Product Category: HBG Columns, Porch Post & Rail

Manufacturer: HB&G
 Category: Shelf Items
 Material Type: Permacast

Product Type: Caps & Bases

Item Type: Round Tuscan Cap & Base Set

Size: 12"
 Model: 45261

Item Total: \$ 136.68

Item Quantity Total: \$ 136.68

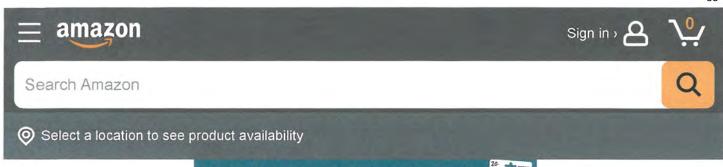
Uni	nit Summary Hide			
Item	Description	Quantity	Unit Price	Total Price
0001	PLAIN ROUND COLUMN 12" X 10' PERMACAST	1	\$ 494.37	\$ 494.37
0002	SET CAP/BASE 12" PERMACAST ROUND	1	\$ 136.68	\$ 136.68

SUBMITTED BY:	SUBTOTAL:	\$ 631.05
ACCEPTED BY:	TAXES (5.3 %):	\$ 33.45
DATE:	GRAND TOTAL:	\$ 664.50

Additional Information:

I understand that this order will be placed according to these specifications and is non-refundable.

All products are unfinished unless otherwise specified and should be finished as per the



0

Be ready to say thanks in the moment

Shop multipack gift cards >



Brand: World Imports

World Imports 61301-06 Dark Sky Revere Collection Wall-Mount



Size: 8-1/2-Inch Diameter, 9-3/4-Inch Height, 13-1/2-In

\$59⁹⁵

FREE delivery April 11 - 13. Details

Select delivery location

Only 6 left in stock - order soon



Get real-time delivery alerts with the Amazon Sho

Add to Cart

Buy Now



Secure transaction

Ships from Smart Deals Finder
Sold by Smart Deals Finder

Returns Eligible for Return, Refund or Replacement within 30 days of receipt

Details

Add a Protection Plan

4-Year Protection for \$9.99

Add to List

Details

Brand World Imports

Color Flemish

Material Other Metals

Style Traditional

Light fixture form Wall

About this item

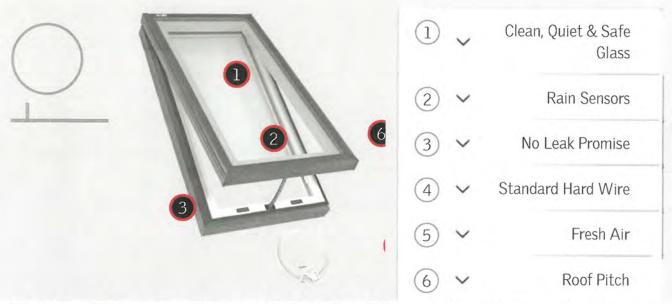
- Solid Brass Construction
- Flemish finish
- Weather resistant
- Requires a single 100-Watt medium bulb
- · Reduces light pollution for approval by the international dark sky association





Specifications

Product Features



Price Range for a Single Electric "Fresh Air" Skylight Install

With a small investment, you can dramatically transform any room in your home with daylight and fresh air. In the long run, installing skylights will help you save on your utility bills.

Installation Costs

Installation costs will vary according to the skylight model, number of skylights and your ceiling type. Listed below are price ranges for installation of a new, single skylight, including labor for interior and exterior finish work and for replacing an old skylight.







Electric "Fresh Air" Skylight VSE/VCE

The VELUX Electric "Fresh Air" Skylight is designed for curb- and deck-mounted installations. It brings in abundant natural light and, with the touch of a button, opens to let stale air out and fresh air in. It's compatible with VELUX skylight shades, which are available in a variety of styles and colors to create just the right look for your home.

Bundle the skylight with a <u>pre-installed solar shades</u> and <u>VELUX ACTIVE with NETATMO</u> to add voice control, automatic control, and smart home automation.

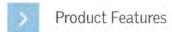


*** 4.7 57 Reviews

54 out of 56 (96%) reviewers recommend this product

Write a review for VSE - Deck Mounted >

Find an installer near you > **Explore:**



> Price Ranges



Proposal - Detailed

Builders FirstSource #1010 51 Laurel Hill Road Verona, VA 24482

Phone: (540) 248-0301

Fax: (540) 248-0418

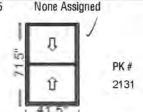
Sales Rep Name: BFSVERON, A Sales Rep Phone: 540-248-0301

Sales Rep E-Mail: larry.mayo@bldr.com

Sales Rep Fax:

Customer Information	Project/Delivery Address	Order Information
BUILDERS FIRST SOURCE - 01010 BUILDERS FIRST SOURCE 2001 Bryan Street DALLAS, TX 75201	Rockbridge Homes & Barns BUILDERS FIRST SOURCE - 01010 51 LAUREL HILL ROAD Lot #	Quote Name: Garage job Order Number: P74 Quote Number: 16669242
Primary Phone: (540) 2480301 Mobile Phone: Fax Number: (540) 2480418 E-Mail:	VERONA, VA 24482 County: AUGUSTA Owner Name: BUILDERS FIRST SOURCE - 01010	Order Type: Non-Installed Sales Wall Depth: Payment Terms: C.O.D. Tax Code: 5.3%
Contact Name: Great Plains #: 7401010	Owner Phone: (540) 2480301	Cust Delivery Date: 4/24/2023 Quoted Date: 4/3/2023 Contracted Date:
Customer Number: 1007545282 Customer Account: 7401010		Booked Date: Customer PO #:

Location: 25



Viewed From Exterior Rough Opening: 42 - 1/4" X 72 - 1/4"

Lifestyle, Double Hung, 41.5 X 71.5, Without HGP, White

Item Price Qty Ext'd Price \$741.08 \$1,482.16

1: 41.571.5 Double Hung, Equal Frame Size: 41 1/2 X 71 1/2 Unit Type: No Program

General Information: No Package, Without Hinged Glass Panel, Clad, Pine, 5", 3 11/16", Jambliner Color: Gray

Exterior Color / Finish: Standard Enduraclad, White Interior Color / Finish: Prefinished White Paint Interior

Glass: Insulated Low-E Advanced Low-E Insulating Glass Argon Non High Altitude

Hardware Options: Cam-Action Lock, White, No Limited Opening Hardware, Order Sash Lift, No Integrated Sensor

Screen: Full Screen, White, InView™

Performance Information: U-Factor 0.30, SHGC 0.30, VLT 0.56, CPD PEL-N-35-00426-00001, Performance Class LC, PG 30, Calculated Positive DP Rating 30, Calculated Negative DP Rating 30, Year Rated 08/11, Clear Opening Width 38.312, Clear Opening Height 32.5, Clear Opening Area 8.646806, Egress Meets Typical 5.7 sqft (E) (United States Only)

Grille: No Grille,

Wrapping Information: Foldout Fins, Factory Applied, No Exterior Trim, 4 9/16", 5 7/8", Standard Four Sided Jamb Extension, Factory Applied, Pella Recommended Clearance, Perimeter Length = 226".