Address:	22200 Clarksburg Road, Boyds	Meeting Date:	1/24/2024
Resource:	Master Plan Site Number13/25 Cephas Summers House	Report Date:	1/17/2024
Applicants:	Pulte Homes	Public Notice:	1/10/24
Review:	HAWP	Tax Credit:	Partial
Permit No.:	956436 REVISION	Staff:	Chris Berger
Proposal:	Various retroactive and proposed revisions to hou	use and outbuilding	

MONTGOMERY COUNTY HISTORIC PRESERVATION COMMISSION STAFF REPORT

STAFF RECOMMENDATION:

Staff recommends that the HPC **approve with one (1) condition** the HAWP application with final review and approval of all details delegated to staff:

1. The applicants must provide an accurate set of final drawings before the plans are stamped.

The original HAWP approval from June 23, 2021, included four conditions.¹ The submitted materials satisfy condition Number 1 in regard to providing specification for the windows. The three other conditions already have been met.



Figure. 1: The subject property outlined in red in 2023 shortly before restoration work began. The location of the Cephas Summers House is indicated with a star.

¹ Link to June 23, 2021, staff report is available here: https://montgomeryplanning.org/wp-content/uploads/2021/06/II.K-22200-Clarksburg-Road-Clarksburg-956436.pdf

ARCHITECTURAL DESCRIPTION:

SIGNIFICANCE:	Master Plan Site Number 13/25, Cephas Summers House
STYLE:	Greek Revival
DATE:	ca. 1850-60

Excerpt from *Places from the Past*:

One of the earliest houses from a Clarksburg area farm, the Cephas Summers House is a Greek Revival influenced house which retains many of its original features. The 3-bay house has a low-sloped, side-gable roof with cornice returns, 6/6 sash windows with wide frieze lintels, and classical porch columns. In 1850, Cephas and Mary Ann Summers acquired the 235-acre farm, which they owned until the early 1890s. The residence, as described in 1968, had eight rooms, including four bedrooms, no bathroom, a dirt floor basement, and was heated by coal stoves. The farmstead includes a frame corncrib and two sheds. The bank barn collapsed in the 1970s.

BACKGROUND:

The applicants previously appeared before the HPC for a preliminary consultation regarding rehabilitation of the Cephas Summers House at the May 27, 2020, meeting. The applicants subsequently appeared before the HPC for a preliminary consultation regarding reduction of the environmental setting of the subject property at the October 28, 2020, HPC meeting. The applicants then presented proposals for demolition and reconstruction of the Cephas Summers House at the January 27, 2021, and April 28, 2021, HPC meetings.²

The applicants' proposal is associated with a Preliminary Plan of Subdivision (Plan Number: 120200050), which was approved by the Planning Board at their December 3, 2020, meeting. The approval included the following conditions, in accordance with the Commission's recommendations in their letter dated October 29, 2020:

1. The Historic Area Work Permit (HAWP) for the new construction of the Historic Cephas Summers House must be approved prior to approval of the Site Plan for the development; and

http://mncppc.granicus.com/MediaPlayer.php?publish_id=1e46bdfa-a0fc-11ea-9e08-0050569183fa Link to May 27, 2020, preliminary consultation staff report: <u>https://montgomeryplanning.org/wpcontent/uploads/2020/05/II.E-22200-Clarksburg-Road-Clarksburg.pdf</u> Link to October 28, 2020, HPC meeting audio/video transcript:

http://mncppc.granicus.com/MediaPlayer.php?publish_id=ba4854d9-1a21-11eb-a4b6-0050569183fa Link to October 28, 2020, preliminary consultation staff report: <u>https://montgomeryplanning.org/wp-content/uploads/2020/10/II.B-22200-Clarksburg-Road-Boyds.pdf</u>

Link to January 27, 2021, HPC meeting audio/video transcript:

http://mncppc.granicus.com/MediaPlayer.php?publish_id=5b1d01ec-6198-11eb-920e-0050569183fa Link to January 27, 2021, preliminary consultation staff report: <u>https://montgomeryplanning.org/wp-content/uploads/2021/01/II.A-22200-Clarksburg-Road-Clarksburg.pdf</u>

Link to April 28, 2021, HPC meeting audio/video transcript:

² Link to May 27, 2020, HPC meeting audio/video transcript:

http://mncppc.granicus.com/MediaPlayer.php?publish_id=3fd4da9a-a8a3-11eb-8549-0050569183fa Link to April 28, 2021, preliminary consultation staff report: <u>https://montgomeryplanning.org/wp-content/uploads/2021/04/II.B-22200-Clarksburg-Road-Clarksburg.pdf</u>

- I.D
- 2. The building permit for the reconstruction of the Historic Cephas Summers House must be filed prior to acceptance of any land disturbance permits for the new construction approved via the Site Plan.

The HPC approved HAWP Number 956436 as part of the consent agenda at its June 23, 2021, meeting with the following (4) conditions:

- 1. Manufacturer's specifications must be provided for all proposed windows and doors (including garage doors), with final review and approval delegated to staff. All windows and doors on the main house must be entirely manufactured of wood. The windows shall have true-divided lites on the façade, and exterior muntins on the remaining SDL throughout.
- 2. Profiles must be provided for the existing and proposed siding of the historic/reconstructed house, with final review and approval delegated to staff. The new siding must be constructed of wood for the main house throughout. Hardi-siding is permitted on the new outbuilding.
- 3. The proposed Decra Shingle XD (stone-coated steel shingles) roofing is not approved. The roofing of the reconstructed historic house must closely match the existing pressed metal shingles, with final review and approval delegated to staff.
- 4. Manufacturer's specifications must be provided for the metal roofing of the proposed new garage, with final review and approval delegated to staff.

After the conditions were satisfied, staff stamped the signs on July 1, 2022.

Pulte received a staff approval on May 26, 2023, for alterations to the fenestration on the back of the garage building.

PROPOSAL:

The applicants seek various retroactive and proposed alterations to the reconstructed Cephas Summers House and newly constructed garage.

APPLICABLE GUIDELINES:

In accordance with Section 1.5 of the Historic Preservation Commission Rules, Guidelines, and Procedures (Regulation No. 27-97) ("Regulations"), in developing its decision when reviewing a Historic Area Work Permit application for an undertaking at a Master Plan site the Commission uses Section 24A-8 of the Montgomery County Code ("Chapter 24A"), *the Secretary of the Interior's Standards for Rehabilitation* ("*Standards*"), and pertinent guidance in applicable master plans. In this case, the *Ten Mile Creek Area Limited Amendment* (*Amendment*). This is a limited amendment to the 1994 *Clarksburg Master Plan and Hyattstown Special Study Area* amendment. The pertinent information in these documents, incorporated in their entirety by reference herein, is outlined below.

Montgomery County Code; Chapter 24A-8

- (a) The commission shall instruct the director to deny a permit if it finds, based on the evidence and information presented to or before the commission that the alteration for which the permit is sought would be inappropriate, inconsistent with or detrimental to the preservation, enhancement or ultimate protection of the historic site or historic resource within an historic district, and to the purposes of this chapter.
- (b) The commission shall instruct the director to issue a permit, or issue a permit subject to such conditions as are found to be necessary to ensure conformity with the purposes and requirements of this chapter, if it finds that:

- (1) The proposal will not substantially alter the exterior features of an historic site or historic resource within an historic district; or
- (2) The proposal is compatible in character and nature with the historical, archeological, architectural or cultural features of the historic site or the historic district in which an historic resource is located and would not be detrimental thereto or to the achievement of the purposes of this chapter; or
- (3) The proposal would enhance or aid in the protection, preservation and public or private utilization of the historic site or historic resource located within an historic district in a manner compatible with the historical, archeological, architectural or cultural value of the historic site or historic district in which an historic resource is located; or
- (4) The proposal is necessary in order that unsafe conditions or health hazards be remedied; or
- (5) The proposal is necessary in order that the owner of the subject property not be deprived of reasonable use of the property or suffer undue hardship; or
- (6) In balancing the interests of the public in preserving the historic site or historic resource located within an historic district, with the interests of the public from the use and benefit of the alternative proposal, the general public welfare is better served by granting the permit.
- (c) It is not the intent of this chapter to limit new construction, alteration or repairs to any 1 period or architectural style.

Ten Mile Creek Area Limited Amendment (Approved and Adopted July 2014)

The Land Use and Zoning recommendations for the Pulte and King properties west of I-270 state the following regarding the Cephas Summers House:

The Cephas-Summers House, a locally designated historic resource, is located on the property proposed for development along Clarksburg Road. The current environmental setting includes the whole property but could be reduced to approximately five acres as part of the proposed development. The house should be restored and become part of the adjacent development.

The *Amendment* also states that the following should be addressed when implementing the Rural Open Space Design Guidelines as part of the development review process for these properties:

Size and locate lots to preserve rural views from Clarksburg Road and ensure an environmental setting of five acres for the historic Cephas-Summers house. Include restoration of the Cephas-Summers house in a development plan.

Secretary of Interior's Standards for Rehabilitation

The Secretary of the Interior defines rehabilitation as "the act or process of making possible a compatible use for a property through repair, alterations, and additions while preserving those portions or features, which convey its historical, cultural, or architectural values." The *Standards* are as follows:

1. A property shall be used for its historic purpose or be placed in a new use that requires minimal change to the defining characteristics of the building and its site and environment.

- 2. The historic character of a property shall be retained and preserved. The removal of historic materials or alteration of features and spaces that characterize a property shall be avoided.
- 3. Each property shall be recognized as a physical record of its time, place, and use. Changes that create a false sense of historical development, such as adding conjectural features or architectural elements from other buildings, shall not be undertaken.
- 4. Most properties change over time; those changes that have acquired historic significance in their own right shall be retained and preserved.
- 5. Distinctive features, finishes, and construction techniques or examples of craftsmanship that characterize a historic property shall be preserved.
- 6. Deteriorated historic features shall be repaired rather than replaced. Where the severity of deterioration requires replacement of a distinctive feature, the new feature shall match the old in design, color, texture, and other visual qualities and, where possible, materials. Replacement of missing features shall be substantiated by documentary, physical, or pictorial evidence.
- 7. Chemical or physical treatments, such as sandblasting, that cause damage to historic materials shall not be used. The surface cleaning of structures, if appropriate, shall be undertaken using the gentlest means possible.
- 8. Significant archaeological resources affected by a project shall be protected and preserved. If such resources must be disturbed, mitigation measures shall be undertaken.
- 9. New additions, exterior alterations, or related new construction shall not destroy historic materials that characterize the property. The new work shall be differentiated from the old and shall be compatible with the massing, size, scale, and architectural features to protect the historic integrity of the property and its environment.
- 10. New additions and adjacent or related new construction shall be undertaken in such a manner that if removed in the future, the essential form and integrity of the historic property and its environment would be unimpaired.

STAFF DISCUSSION:

The applicants seek various retroactive and proposed alterations to the reconstructed Cephas Summers House and newly constructed garage from what was approved by the HPC on June 23, 2021, and by staff on May 26, 2023. These changes were discovered by staff in the field as part of a site visit to verify field conditions during construction. Staff visited the site in November and December 2023 to document the alterations and provide the applicants with next steps regarding approval of the changes. Several of the alterations, taken individually, would have qualified for a staff approved HAWP; however, taken as a whole, and given the specific nature of this project as a reconstruction effort, staff recommended the applicants bring the package of alterations forward with a revised HAWP. The staff noted changes and provided the applicants with detailed elevations documenting the changes that would need to be addressed; these are included as an addendum to this staff report. Many of these changes have already been completed. The HPC should review these changes as if they are newly proposed.

Staff believes the most noteworthy change is the proposal to regrade the property proximate to the front porch so it better matches the property's traditional grading. The front porch floor currently is elevated as much as 4' from grade, and the restoration of the grading will result in a drop of less than 30 inches from

the porch floor to ground so that no railings will be necessary. The posts supporting the porch floor will be wrapped in stone veneer to match the material found at the foundation of the house. Other site changes include the installation of a brick walkway to link the garage to the right side elevation porch and front porch.

Staff also notes the applicants propose to install vinyl hopper basement windows. The first condition of HAWP Number 956436, approved June 23, 2021, states, in part, "All windows and doors on the main house must be entirely manufactured of wood." Staff supports the vinyl windows and finds they are compatible with the character of the reconstructed building. The Cephas Summers House originally did not have basement windows, so the windows are not replacing an historic feature. The installation of the basement windows on the left and right side elevations is necessary to break up the massing of the foundation now exposed because of the change to the grade. Staff notes that the vinyl windows could have been approved as a HAWP approved by staff had the work item been submitted individually.

In addition, staff reminds the HPC that this was an unusual case and the HPC voted as a body to approve a reconstruction of the historic house as closely as practicable. That rationale carries forward in the staff recommendations for the changes noted below.

Retroactive and proposed house design changes include:

- Proposal to grade the yard and add at a 4' wide brick walkway from the garage to the front door. According to the applicants, the work will not require a retaining wall.
- Retroactive redesign and reconfiguration of the decorative brick veneer chimneys.
- Retroactive installation of windows with wider muntins with specifications provided.
- Proposal to install porch posts clad in stone veneer to match the foundation.
- Retroactive installation of aluminum gutters and with specifications provided.
- Retroactive installation of stainless steel box vents with specifications provided.
- Retroactive alteration to the roof and cornice design to reflect two different roof overhang sizes (1' and 1' 4").
- Retroactive installation of the stairway at rear right side doorway to face a different direction from what was proposed.
- Retroactive alteration to the foundation to include a cap at the base of the siding.
- Retroactive installation of the vinyl hopper basement windows with specifications provided.
- Retroactive installation of HVAC condensers.
- Retroactive installation of box vents with specifications provided.
- Retroactive installation of a parapet at the transition between two roof materials.
- Wood balustrades, railings, and stairs have been proposed for the rear porches with specifications provided to reflect the change to the property's grading.
- Window well specifications have been provided.

Garage design changes include:

- The proposed gable vents were not installed and were removed from the plans.
- Retroactive installation of lights now shown on the plans and specifications included.
- Retroactive alteration of the eaves from exposed rafter tails to boxed-in eaves.
- Retroactive alteration of the arrangement of the fenestration on the rear elevation.
- Retroactive change of the siding reveal from 6" to 7".
- The proposed concrete slab at the base of the door on the left side elevation was not installed and was removed from the plans.
- Retroactive alteration to the foundation to include the faux brick stamped pattern.
- The proposed shutters were not installed and were removed from the plans.

• Retroactive alteration to the pattern on the the garage doors.

Staff has noticed minor differences between the as-built conditions and the drawings. For example, the house's elevations do not accurately portray the changes to the fascia boards; not all light placements are evident on the elevations; the basement window on the rear elevation is not drawn; and the board and batten siding on the garage's front elevation is not drawn accurately where it meets the foundation. Staff seeks a condition that the applicants provide an accurate set of final drawings before the plans are stamped.

Staff finds the proposal to be generally consistent with the Criteria for Issuance in Chapter 24A-8(b)(2), having found that the proposal is compatible in character with the resource. Additionally, staff finds that the proposal will enhance the preservation of the resource, in accordance with Chapter 24A-8(b)(3), as it will result in the reconstruction of a historic building that has been determined to be deteriorated beyond repair and rehabilitation.

The proposal is also generally consistent with the *Ten Mile Creek Area Limited Amendment*, as it ensures an environmental setting of more than five acres and the restoration/reconstruction of the historic Cephas Summers House.

The project will meet the first *Secretary of the Interior Standards* as the building will retain its historic purpose as a residence. It meets the 2nd standard because much of the historic character of the property will be maintained. It meets the 6th standard because deteriorated features will match the old as much as possible. It meets the 9th standard because the new additions and alterations are differentiated from the old and are compatible with the massing, size, scale, and architectural features of the historic resource. And it meets the 10th standard because the essential form and integrity of the historic property and its environment would not be impaired if removed in the future.

Finally, The Master Plan for Historic Preservation notes on Page 3 that, "Historic preservation provides a sense of continuity in time, of stability and durability, while familiar landmarks instill a loyalty to place and thus a commitment to the community and the County." Staff finds that this reconstruction plan is in the best interest of furthering the wider preservation goal of fixing the history of this farming community in place. The newly reconstructed house and its environmental setting will be prominently placed on its lot adjacent to the new development to the north, and it will be an enduring reminder of the rural legacy of 19th century farmsteads in this area.

Staff is supportive of the revised proposal, finding that the revisions closely adhere to what was approved by the HPC in 2021.

STAFF RECOMMENDATION:

Staff recommends that the HPC **approve with one (1) condition** the HAWP application with final review and approval of all details delegated to staff:

1. The applicants must provide an accurate set of final drawings before the plans are stamped.

under the Criteria for Issuance in Chapter 24A-8(b) (2) and (3), having found that the proposal is consistent the purposes of Chapter 24A;

and meets the Secretary of the Interior's Rehabilitation Standards 1, 2, 6, 9, and 10;

and with the Ten Mile Creek Area Limited Amendment;

and with the general condition that the applicants shall present an electronic set of drawings, if applicable, to Historic Preservation Commission (HPC) staff for review and stamping prior to submission for the Montgomery County Department of Permitting Services (DPS) building permits;

and with the general condition that final project design details, not specifically delineated by the Commission, shall be approved by HPC staff or brought back to the Commission as a revised HAWP application at staff's discretion;

and with the general condition that the applicants shall notify the Historic Preservation Staff if they propose to make any alterations to the approved plans. Once the work is completed the applicants will contact the staff person assigned to this application at 301-495-4571 or <u>chris.berger@montgomeryplanning.org</u> to schedule a follow-up site visit.

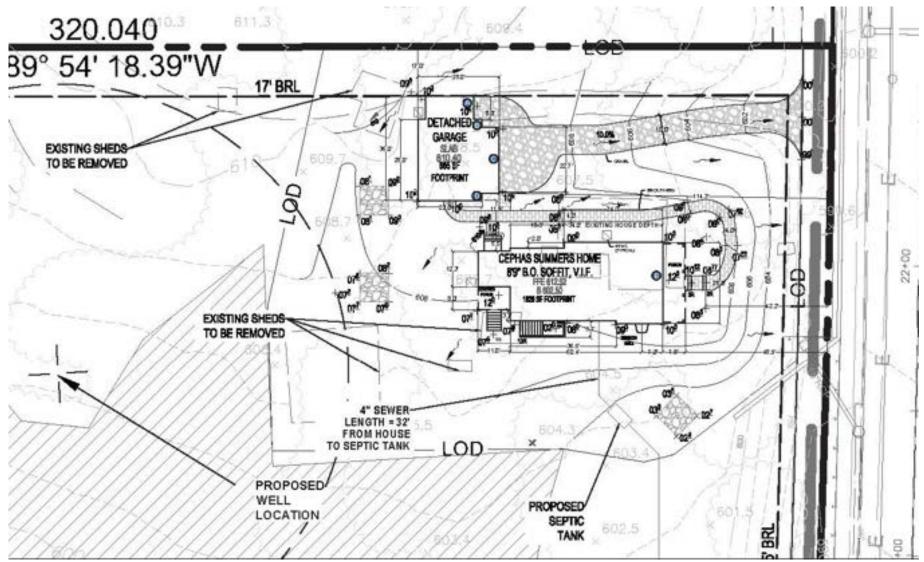


Figure 2. The cropped Resite and Lot Grading Plan included as part of this submission. The area between the front porch and property line along Clarksburg Road will be regraded and walkway will be added.

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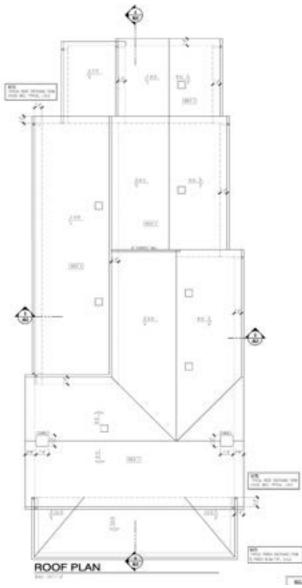


Figure 3: The roof plan provided as part of this submission. The location of the chimneys has been slightly altered from the previously approved shown on Figure 4, and gutters have been added.



Figure 4: The previously approved roof plan.

11



Figure 5: The left side elevation on January 11, 2024.

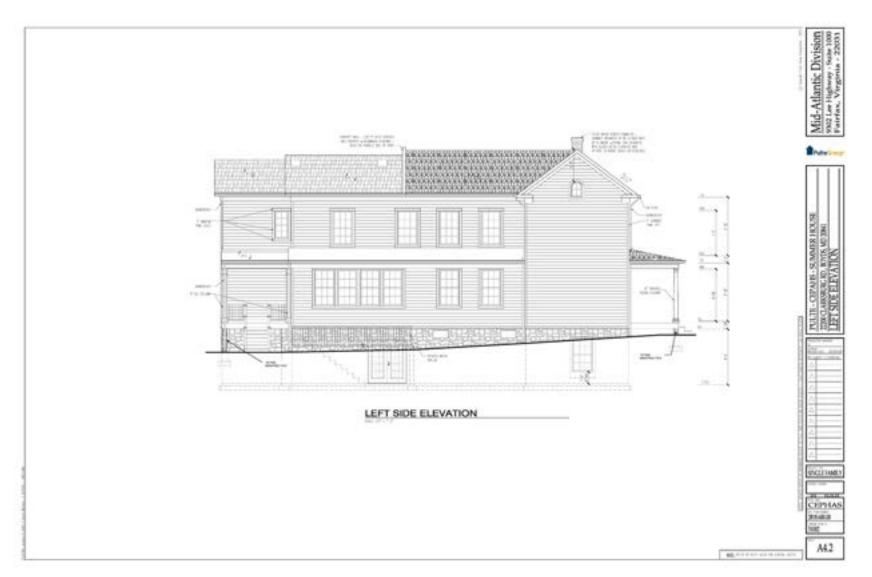


Figure 6: The left-side elevation provided as part of this submission. Changes include regrading and the addition of gutters and downspouts; the roof parapet wall; wrapped porch posts; basement vinyl hopper windows; and porch railing.

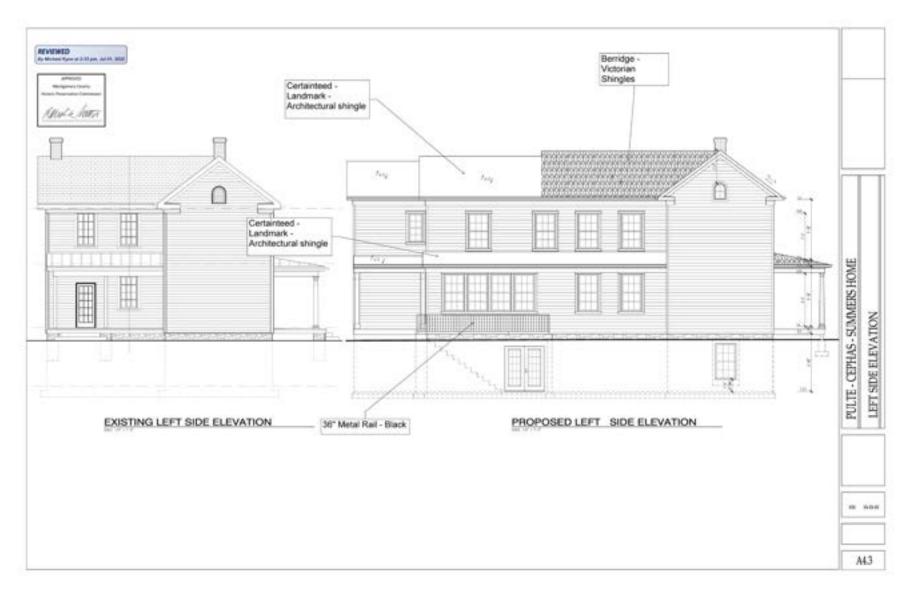


Figure 7: The previously approved left-side elevation.



Figure 8: The right-side elevation on January 11, 2024.



Figure 9: The right-side elevation provided as part of this submission. Changes include new grading and the addition of gutters and downspouts; wrapped porch posts, basement vinyl hopper windows, and an HVAC condenser.



Figure 10: The previously approved right-side elevation.



Figure 11: The front elevation on January 11, 2024. Note that fill dirt will be added to reduce the distance from the porch floor to ground to 30 inches or less so no railing is required, and the posts supporting the porch flooring will be wrapped in stone to match the foundation.



Figure 12: The site will be regraded near the front porch to approximate the grading shown in this archival photo of the Cephas Summers House.



Figure 13: The front elevation provided as part of this submission. Changes include regrading; revisions to the locations of the chimneys; and the addition of gutters and downspouts and wrapped porch posts.

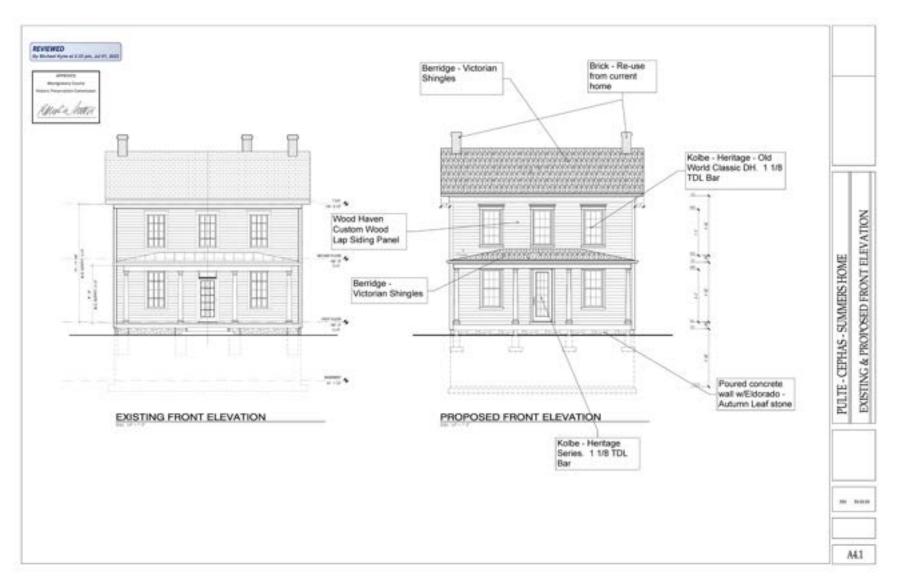


Figure 14: The previously approved front elevation.



Figure 15: The rear elevation on January 11, 2024.



Figure 16: The rear elevation provided as part of this submission. Changes include regrading and the addition of gutters and downspouts; roof vents; porch railings, wrapped porch posts, and an HVAC condenser.



Figure 17: The previously approved rear elevation.



Figure 18: The front elevation of the garage on January 11, 2024.



Figure 19: The left side of the garage on January 11, 2024.



Figure 20: The rear of the garage on January 11, 2024.

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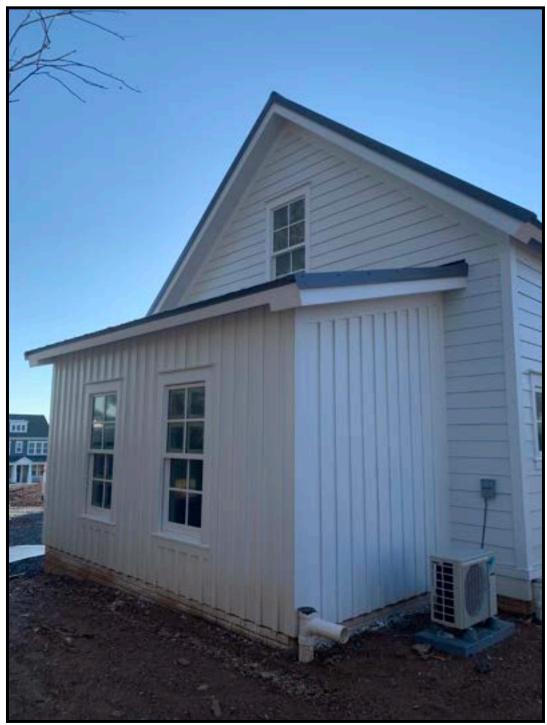


Figure 21: The right side of the garage on January 11, 2024.

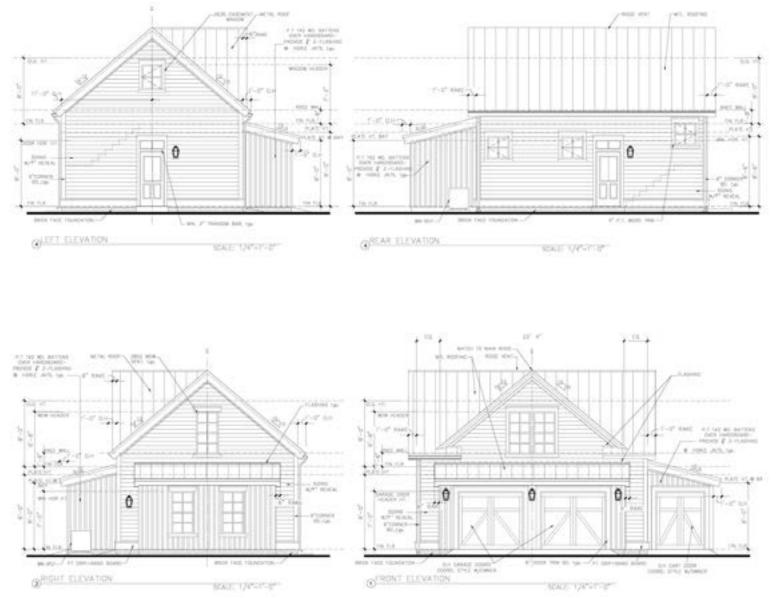


Figure 22: The garage elevations provided as part of this submission.

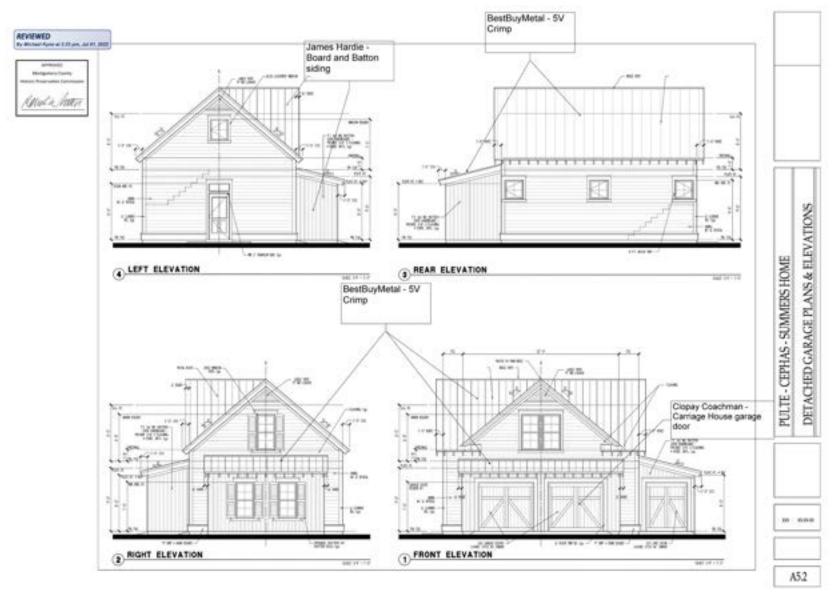


Figure 23: The previously approved garage elevations.



Basement Egress Wiedows Made Easy! www.boman-kemp.com

Boman Kemp 4040 Basement Window System Specification Sheet

Components	Model #	Notes
Easy-Buck	4040 (48" × 48")	Pour in place frome
Eosy-Well	5236-60*	Corrugated well
Vinyl Window	4040	Insulated double pane
Safety Grate	5236	Sits atop the well for fall in protection
Grate Cover	5236	Keeps debris from entering well from top
Escape Ladder	4'-0"	Permanently attaches for emergency escope

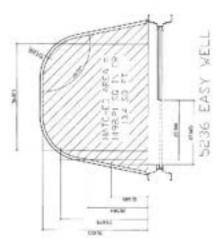


Figure 24: The specifications for the basement window wells.

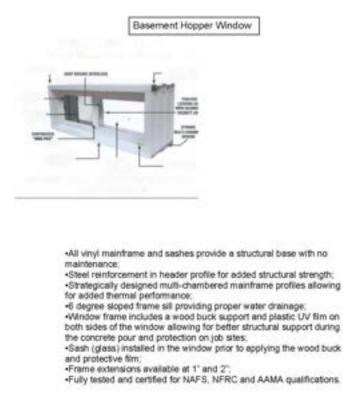


Figure 25: The specifications for the installed basement vinyl hopper windows.

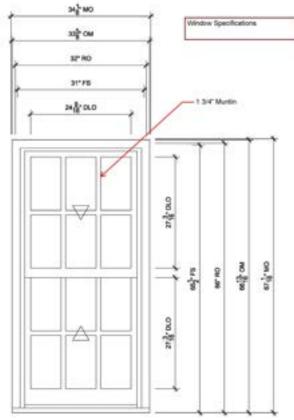


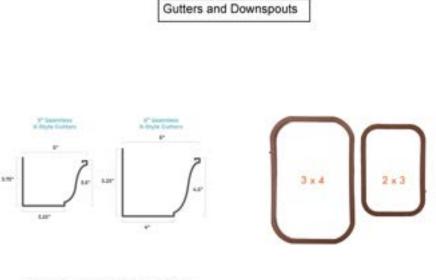
Figure 26: The specifications for the installed windows.



Figure 27: The specifications for the installed authentic divided lite windows.

PECIFICATIONS	Rear and sides		-	Gimpli CHTran Ne
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Figure 28: The specifications for the lighting.



- Manufacture: Central Aluminum
- Size: 5" kstyle with 2x3 (Gauge .027 gutter and .019 for downspouts) / 6" kstyle with 3x4 (Gauge .032 gutter and .019 for downspouts)
- Material: Aluminum with Zinc screws (color to match gutter color)

Figure 29: The specifications for the gutters and downspouts.

Static Roof Vents



- Designed to prevent rout discoloration;
- · Three sides hunned for greater as flow
- Endocred aluminum finishes for odded mength, extended point the and blending approvance with atmospies.
- · 700 has receivere dample for use as kitcher-bothnism exhaust veril,
- . 730 is a smaller version of a 750 and included in the EVA Combo veril package.
- · 750-E is a 750 with an extended flunge size.
- TSO-BE is a 750 with an extended flange size and provides enhanced weather protection.
 - · 753-5: heavy duty galvarized steel construction.
 - · 750-55 provides enhanced weather protection.
 - · 750-025, heavy duty galvarized steel construction and provides anhanced weather protection.
 - 750-5 provides environment weather protection.
 - Lifetime Limited Warranty 750 Series.
 - 770 is larger version of in 750.

· 770-D is a twin 770, off-ridge vent

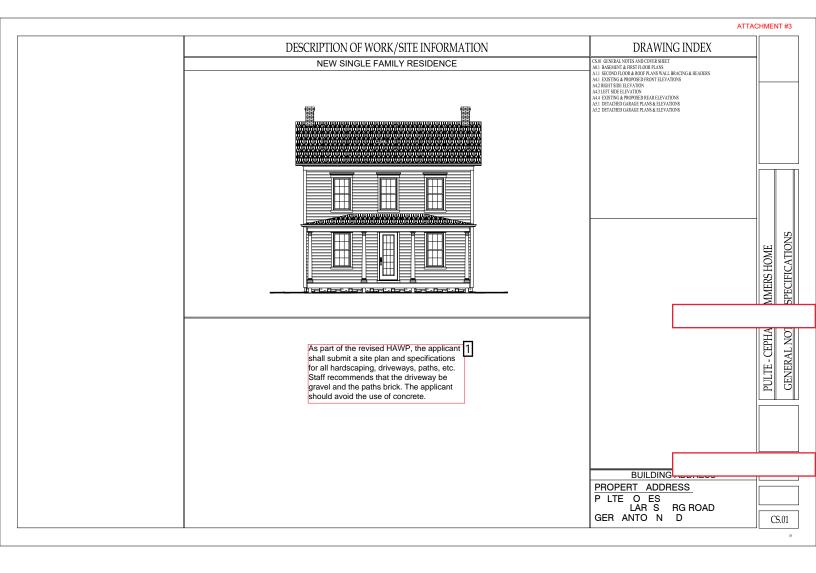
Figure 30: The specifications for the roof vents.



Figure 31: The specifications for the handrails and balusters.

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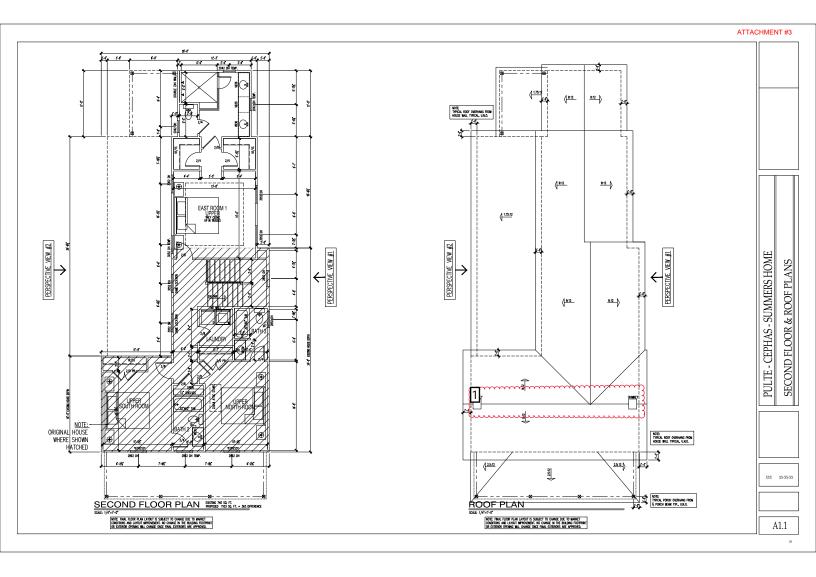
Addendum 1 Staff Comments Emailed to Applicants 12.5.23



Page: 1

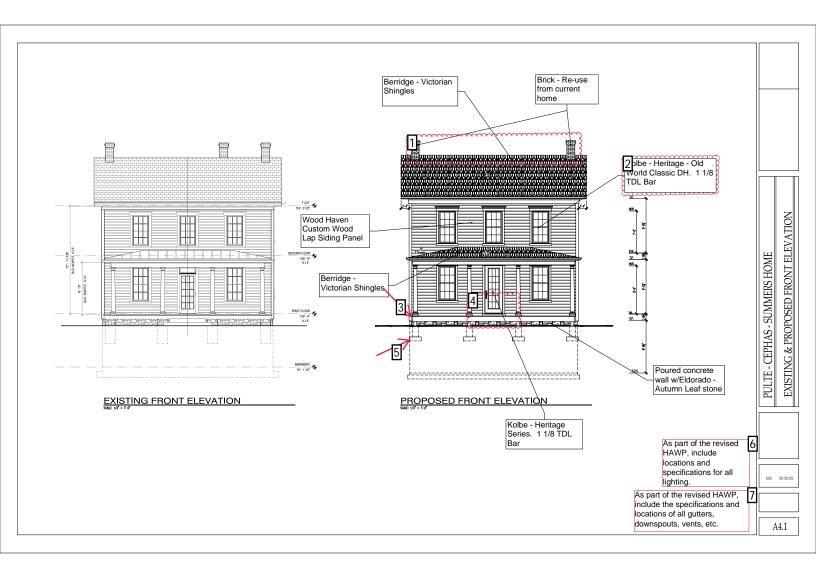
Number: 1 Author: John.Liebertz Subject: Text Box Date: 12/5/2023 8:06:47 AM

As part of the revised HAWP, the applicant shall submit a site plan and specifications for all hardscaping, driveways, paths, etc. Staff recommends that the driveway be gravel and the paths brick. The applicant should avoid the use of concrete.



Number: 1 Author: John.Liebertz Subject: Polygon Date: 12/5/2023 8:06:55 AM

As part of the revised HAWP, the applicant will submit documentation (drawing/photographs) for the relocation of the rebuilt chimneys. Please include the distance from the rake/edge of the roof to the chimney. Include a written narrative that outlines the structural reasons for their current position.



Number: 1 Author: John.Liebertz Subject: Polygon Date: 12/5/2023 8:07:00 AM

As part of the revised HAWP, the applicant will submit documentation (drawing/photographs) for the relocation of the rebuilt chimneys. Please include the distance from the rake/edge of the roof to the chimney. Include a written narrative that outlines the structural reasons for their current position.

Number: 2 Author: John.Liebertz Subject: Polygon Date: 12/5/2023 8:07:13 AM

As part of the revised HAWP, the applicant will submit revised specifications and photographs that show the 1 3/4" muntin width of the installed window.

Mumber: 3 Author: John.Liebertz Subject: Line Date: 12/5/2023 8:07:17 AM

The applicant will remove the installed TREX and install wood, tongue-and-groove, porch flooring. The floor should run perpendicular to the house.

Number: 4 Author: John.Liebertz Subject: Polygon Date: 12/5/2023 8:07:22 AM

As part of the revised HAWP, the applicant will submit revised drawings that show the design and specifications of the porch including all balustrades, railings, stair (including material of treads/risers), and posts at the stair landing. Staff recommends that the stair rail attaches directly to the existing columns. All profiles should be simple.

Number: 5 Author: John.Liebertz Subject: Line Date: 12/5/2023 8:07:26 AM

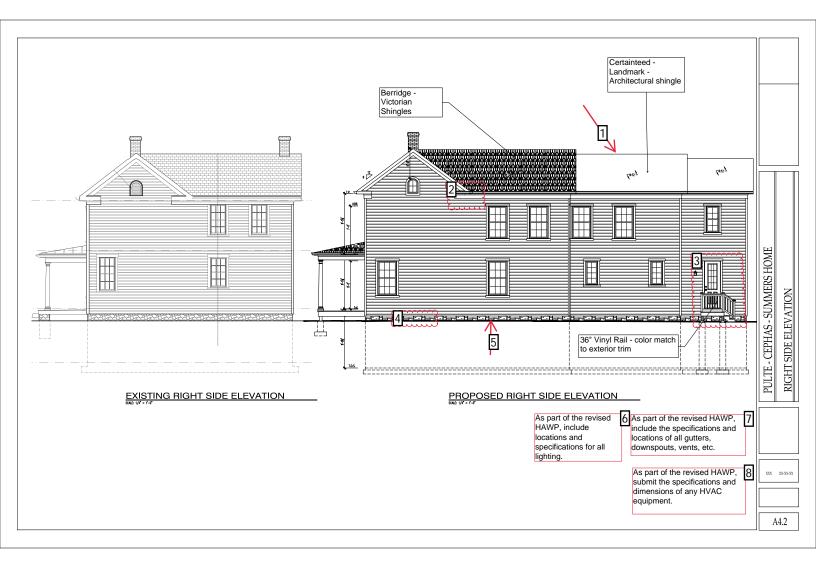
As part of the revised HAWP, the applicant will submit revised drawings that show the final grade, height of the porch floor, and pier foundation/posts. Staff recommends that the pier foundation/posts be clad with stone. Please include a written narrative about the final grade (code compliance, etc.).

Number: 6 Author: John.Liebertz Subject: Text Box Date: 12/5/2023 8:07:31 AM

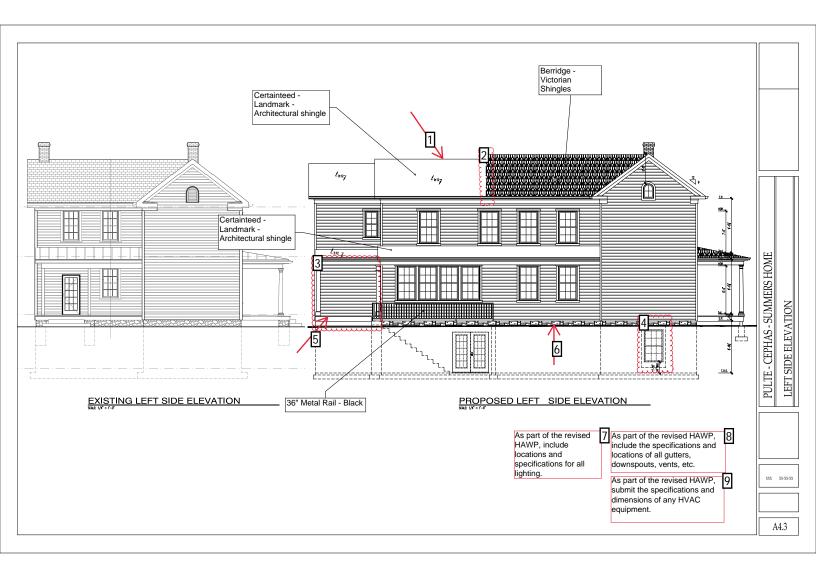
[¬]As part of the revised HAWP, include locations and specifications for all lighting.

Number: 7 Author: John.Liebertz Subject: Text Box Date: 12/5/2023 8:07:44 AM

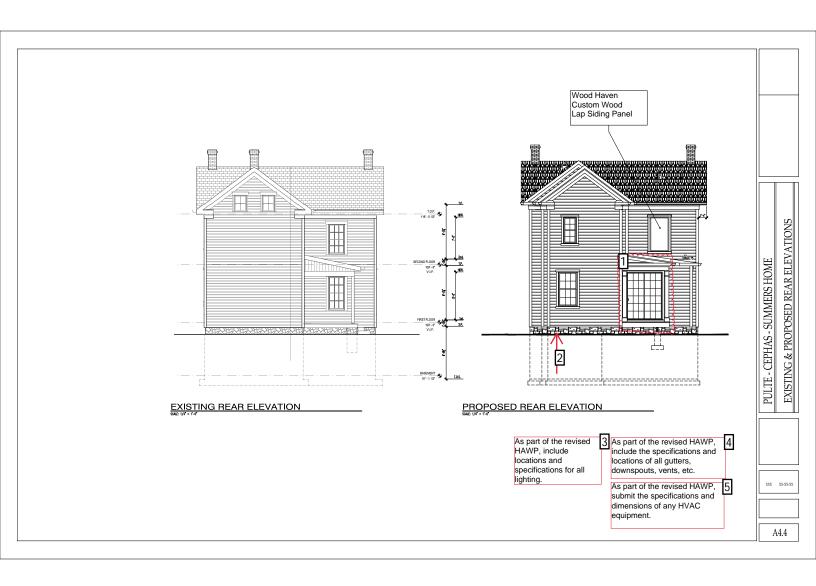
As part of the revised HAWP, include the specifications and locations of all gutters, downspouts, vents, etc.



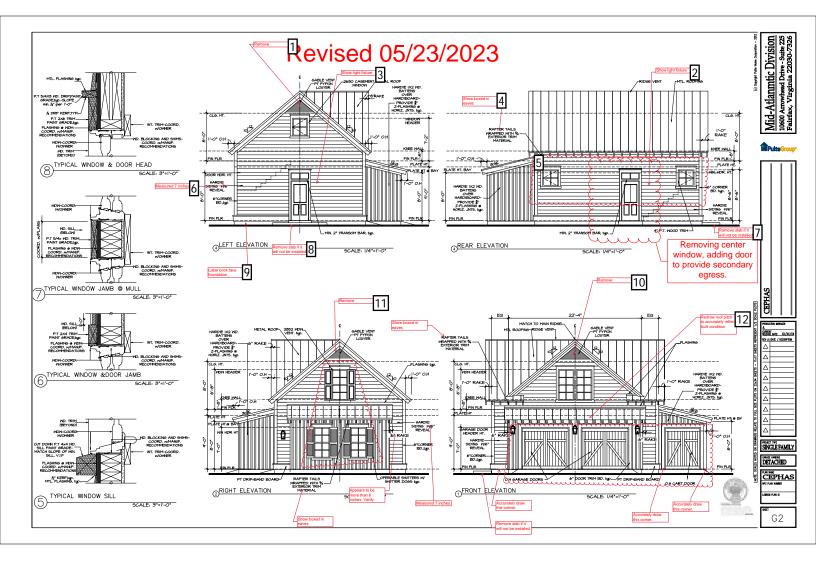
Number: 1	Author: John.Liebertz		Date: 12/5/2023 8:07:55 AM
As part of th	ie revised HAWP, includ	de specifications	s and locations of all ridge vents.
Number: 2	Author: John.Liebertz	Subject: Polygon	Date: 12/5/2023 8:08:00 AM
			on (photographs) that show the as-built condition of the
roof/cornice	e. If known, include a na	arrative that exp	lains the discrepancy between approved and as-built
condition.			
Number: 3			Date: 12/5/2023 8:08:04 AM
As part of th	ie revised HAWP, subm	it revised drawi	ngs that show the proposed change to the orientation
of the stair.			
Number: 4	Author: John.Liebertz	Subject: Polygon	Date: 12/5/2023 8:08:09 AM
As part of th	ie revised HAWP, subm	it a detailed dra	wing/specification that shows the transition between
the stone ve	eneer foundation and s	iding.	
🛪 Number: 5	Author: John.Liebertz	Subject: Line	Date: 12/5/2023 8:08:13 AM
As part of th	ie revised HAWP, includ	de the location a	and specifications for all foundation-level windows.
Number: 6	Author: John.Liebertz	Subject: Text Box	Date: 12/5/2023 8:08:21 AM
As part of t	he revised HAWP, inc	clude locations	and specifications for all lighting.
Number: 7	Author: John.Liebertz	Subject: Text Box	Date: 12/5/2023 8:08:25 AM
As part of t	he revised HAWP, inc	lude the specif	fications and locations of all gutters, downspouts,
vents, etc.			
Number: 8	Author: John.Liebertz	Subject: Text Box	Date: 12/5/2023 8:08:30 AM
As part of t	he revised HAWP, su	bmit the specif	ications and dimensions of any HVAC equipment.



√ Number: 1	Author: John.Liebertz	Subject: Line	Date: 12/5/2023 8:08:35 AM
			s and locations of all ridge vents.
∽Number: 2 As part of th	Author: John.Liebertz ne revised HAWP, subm	, ,,	Date: 12/5/2023 8:08:41 AM /drawings for the curb/parapet separating the stamped
tin and asph	nalt shingle roofs.		
\bigcirc Number: 3	Author: John.Liebertz		Date: 12/5/2023 8:08:46 AM omit revised drawings that show the design and
specification	ns of the rear porch inc stair landing, and trea	luding all balust	rades, railings, stair (including material of treads/risers), r foundations/posts. Staff recommends that all profiles
Number: 4			Date: 12/5/2023 8:09:35 AM
As part of th	he revised HAWP, the a	pplicant will sub	mit drawings/specifications for the window well.
Number: 5	Author: John.Liebertz	Subject: Line	Date: 12/5/2023 8:09:40 AM
	nt will remove the insta I run perpendicular to t		nstall wood, tongue-and-groove, porch flooring. The
🛪 Number: 6	Author: John.Liebertz	Subject: Line	Date: 12/5/2023 8:09:44 AM
As part of the level window		pplicant shall su	bmit the location and specifications for all foundation-
Number: 7	Author: John.Liebertz	Subject: Text Box	Date: 12/5/2023 8:09:48 AM
As part of t	he revised HAWP, inc	clude locations	and specifications for all lighting.
Number: 8	Author: John.Liebertz	Subject: Text Box	Date: 12/5/2023 8:09:52 AM
As part of the vents, etc.	he revised HAWP, ind	clude the speci	fications and locations of all gutters, downspouts,
Number: 9	Author: John.Liebertz		Date: 12/5/2023 8:09:58 AM
As part of t	he revised HAWP, su	bmit the specif	ications and dimensions of any HVAC equipment.



Number: 1	Author: John.Liebertz	Subject: Polygon	Date: 12/5/2023 8:10:11 AM
For staff com	ments on rear porch, s	see Sheet A4.3.	
Number: 2 As part of the	Author: John.Liebertz e revised HAWP, the ap	Subject: Line	Date: 12/5/2023 8:10:15 AM bmit the location and specifications for all foundation-
level window	/S.		
Number: 3	Author: John.Liebertz	Subject: Text Box	Date: 12/5/2023 8:10:19 AM
As part of th	e revised HAWP, inc	lude locations	Date: 12/5/2023 8:10:19 AM and specifications for all lighting.
Number: 4	Author: John.Liebertz	Subject: Text Box	Date: 12/5/2023 8:10:23 AM
As part of th	e revised HAWP, inc	lude the specif	fications and locations of all gutters, downspouts,
vents, etc.			
Number: 5	Author: John.Liebertz	,	Date: 12/5/2023 8:10:29 AM
As part of th	e revised HAWP, sul	bmit the specifi	ications and dimensions of any HVAC equipment.



Staff's Comments for Cephas Summers (Garage)

Page: 1

	-			
	Number: 1	Author: Christopher.Berger	Subject: Callout	Date: 12/5/2023 8:00:53 AM
	As part of the	revised HAWP, rem	love the upper	r gable end vents from all locations. Include
	photographs	of as-built conditions	i.	
	Number: 2	Author: Christopher.Berger	Subject: Callout	Date: 12/5/2023 8:01:41 AM
	As part of the	e revised HAWP, sho	w the location	and specifications for all light fixtures.
	Number: 2	Author: Christophor Porgor	Subject: Callout	Date: 12/5/2022 9:01:46 AM
	A o port of the	Author: Chinstopher.berger		Date: 12/5/2023 8:01:46 AM and specifications for all light fixtures.
	As part of the	Prevised HAVVP, Sho	w the location	and specifications for all light fixtures.
	Number: 4	Author: Christopher.Berger	Subject: Callout	Date: 12/5/2023 8:01:53 AM
- 4	As part of the	e revised HAWP, ame	and the drawir	ng/notes to show boxed-in eaves.
	Number: 5	Author: Christophor Porgor	Subject: Delvaon	Date: 12/5/2022 8:02:02 AM
\odot	Number: 5	rovisod UAMP accura	toly show all ?	Date: 12/5/2023 8:02:03 AM windows on the rear elevation.
	As part of the	TEVISEU HAVYF, accura	tery show all 5	
	Number: 6	Author: Christopher.Berger	Subject: Callout	Date: 12/5/2023 8:02:19 AM
	As part of the	erevised HAWP, sub	mit an amend	ment for the siding (7" exposure instead of 6"
	exposure).			

 Number: 7
 Author: Christopher.Berger
 Subject: Callout
 Date: 12/5/2023 8:02:24 AM

 As part of the revised HAWP, remove the slab if it will not be installed.

 Number: 8
 Author: Christopher.Berger
 Subject: Callout
 Date: 12/5/2023 8:02:31 AM

 As part of the revised HAWP, remove the slab if it will not be installed.

 Number: 9
 Author: Christopher.Berger
 Subject: Callout
 Date: 12/5/2023 8:02:41 AM

 As part of the revised HAWP, label and submit specifications for the brick veneer on the foundation.

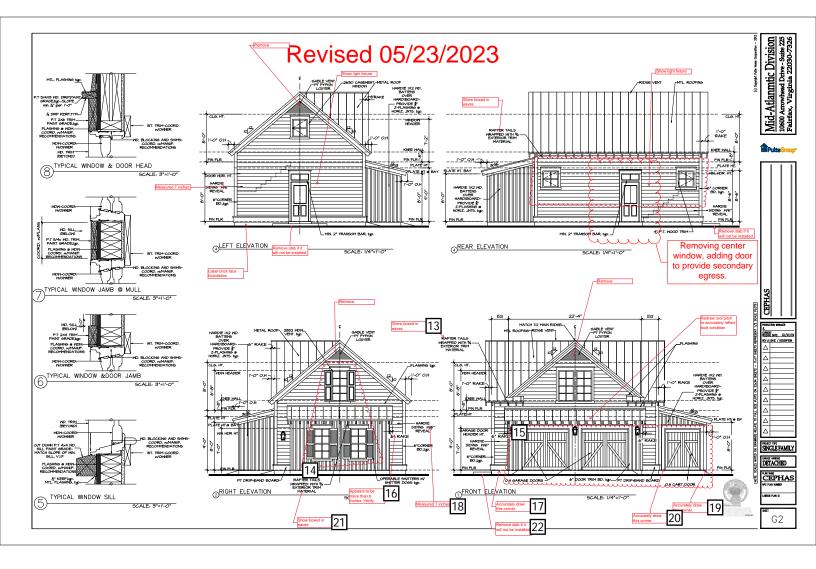
Number: 10 Author: Christopher.Berger Subject: Callout Date: 12/5/2023 8:02:46 AM As part of the revised HAWP, remove the upper gable end vents from all locations. Include photographs of as-built conditions.

Number: 11 Author: Christopher.Berger Subject: Callout Date: 12/5/2023 8:02:53 AM As part of the revised HAWP, remove the upper gable end vents from all locations. Include photographs of as-built conditions.

 Number: 12
 Author: Christopher.Berger
 Subject: Callout
 Date: 12/5/2023 8:02:57 AM

 As part of the revised HAWP, amend the roof to reflect the as-built condition (if needed).

Comments from page 1 continued on next page



Number: 13 Author: Christopher.Berger Subject: Callout Date: 12/5/2023 8:03:02 AM

As part of the revised HAWP, amend the drawing/notes to show boxed-in eaves.

Number: 14 Author: Christopher.Berger Subject: Polygon Date: 12/5/2023 8:03:06 AM

- Staff recommends that the applicant omit all shutters on the right elevation. Of note, the approved plans call for "operable shutters with shutter dogs." Therefore, if installed, the shutters should not be bolted to the siding.
- Number: 15 Author: Christopher.Berger Subject: Polygon Date: 12/5/2023 8:03:12 AM

As part of the revised HAWP, change the design of the door to the as-built/approved door or add a note.

Number: 16 Author: Christopher.Berger Subject: Callout Date: 12/5/2023 8:03:16 AM

As part of the revised HAWP, field verify and amend the dimensions of the rake (if needed).

Number: 17 Author: Christopher.Berger Subject: Callout Date: 12/5/2023 8:03:22 AM

As part of the revised HAWP, amend the elevations to reflect the as-built condition.

Number: 18 Author: Christopher.Berger Subject: Callout Date: 12/5/2023 8:03:26 AM As part of the revised HAWP, submit an amendment for the siding (7" exposure instead of 6" exposure).

Number: 19 Author: Christopher.Berger Subject: Callout Date: 12/5/2023 8:03:30 AM As part of the revised HAWP, amend the elevations to reflect the as-built condition.

Number: 20 Author: Christopher.Berger Subject: Callout Date: 12/5/2023 8:03:34 AM

As part of the revised HAWP, amend the elevations to reflect the as-built condition.

Number: 21 Author: Christopher.Berger Subject: Callout Date: 12/5/2023 8:03:38 AM As part of the revised HAWP, amend the drawing to show boxed-in eaves.

Number: 22 Author: Christopher.Berger Subject: Callout Date: 12/5/2023 8:03:43 AM As part of the revised HAWP, remove the slab if it will not be installed.

COMERY CO.		For Staff only: HAWP#
	PLICATION FOR CAREA WORK PI C PRESERVATION COMMISSIO 301.563.3400	•
APPLICANT:		
Name:	E-mail:	
Address:	City:	Zip:
Daytime Phone:	Tax Accoun	t No.:
AGENT/CONTACT (if applicable):		
Name:	E-mail:	
Address:	City:	Zip:
Daytime Phone:	Contractor	Registration No.:
LOCATION OF BUILDING/PREMISI	E: MIHP # of Historic Property	
Is the Property Located within an His		
Is there an Historic Preservation/Lan map of the easement, and documer	nd Trust/Environmental Easeme	I Site Name ent on the Property? If YES, include a er supporting this application.
Are other Planning and/or Hearing E (Conditional Use, Variance, Record F supplemental information.	•• •	
Building Number:	Street:	
Town/City:	Nearest Cross Street:	
Lot: Block:	Subdivision: Pare	cel:
TYPE OF WORK PROPOSED: See t for proposed work are submitted		
be accepted for review. Check all		Shed/Garage/Accessory Structure
New Construction	Deck/Porch	Solar
Addition	Fence	Tree removal/planting
Demolition	Hardscape/Landscape	Window/Door
Grading/Excavation	Roof	Other:
I hereby certify that I have the auth	ority to make the foregoing app	lication, that the application is correct
and accurate and that the construc	tion will comply with plans revie	ewed and approved by all necessary
agencies and hereby acknowledge	and accept this to be a conditio	n for the issuance of this permit.

HAWP APPLICATION: MAILING ADDRESSES FOR NOTIFING

[Owner, Owner's Agent, Adjacent and Confronting Property Owners]

Owner's mailing address	Owner's Agent's mailing address
Adjacent and confronting	Property Owners mailing addresses
······································	·

Description of Property: Please describe the building and surrounding environment. Include information on significant structures, landscape features, or other significant features of the property:

Description of Work Proposed: Please give an overview of the work to be undertaken:

Work Item 1:	
Description of Current Condition:	Proposed Work:
Work Item 2:	
Description of Current Condition:	Proposed Work:

Work Item 3:		
Description of Current Condition:	Proposed Work:	

HISTORIC AREA WORK PERMIT CHECKLIST OF APPLICATION REQUIREMENTS

	Required Attachments						
Proposed Work	I. Written Description	2. Site Plan	3. Plans/ Elevations	4. Material Specifications	5. Photographs	6. Tree Survey	7. Property Owner Addresses
New Construction	*	*	*	*	*	*	*
Additions/ Alterations	*	*	*	*	*	*	*
Demolition	*	*	*		*		*
Deck/Porch	*	*	*	*	*	*	*
Fence/Wall	*	*	*	*	*	*	*
Driveway/ Parking Area	*	*		*	*	*	*
Grading/Exc avation/Land scaing	*	*		*	*	*	*
Tree Removal	*	*		*	*	*	*
Siding/ Roof Changes	*	*	*	*	*		*
Window/ Door Changes	*	*	*	*	*		*
Masonry Repair/ Repoint	*	*	*	*	*		*
Signs	*	*	*	*	*		*



DRAWING INDEX

EEI NO.	. SHEET DESCRIPTION	
	ARCHITECTURAL	
.01	ARCHITECTURAL COVER SHEET, ABBREVIATIONS	
.02	SPECIFICATIONS AND GENERAL NOTES	
.03	LIGHT AND VENTILATION SCHEDULE	
1		
.1	BASEMENT & FIRST FLOOR PLANS	
.1	SECOND FLOOR & ROOF PLANS, WALL BRACING AND HEADERS	
.1	RIGHT SIDE ELEVATION	
.2	LEFT SIDE ELEVATION	
.3	FRONT ELEVATION	
4	REAR ELEVATION	
.0	BUILDING SECTIONS	
0		
	GARAGE -FLOOR PLANS	
	GARAGE ELEVATIONS AND WINDOW DETAILS	
1	GARAGE BUILDING SECTION	

CEPHAS SUMMER HOUSE 22200 CLARKSBURG RD. BOYDS, MD 20841

APPLICABLE DESIGN COE International Residential Code 2018 Edition International Energy Conservation Code - 2018 Architect

BUILDING LOADS

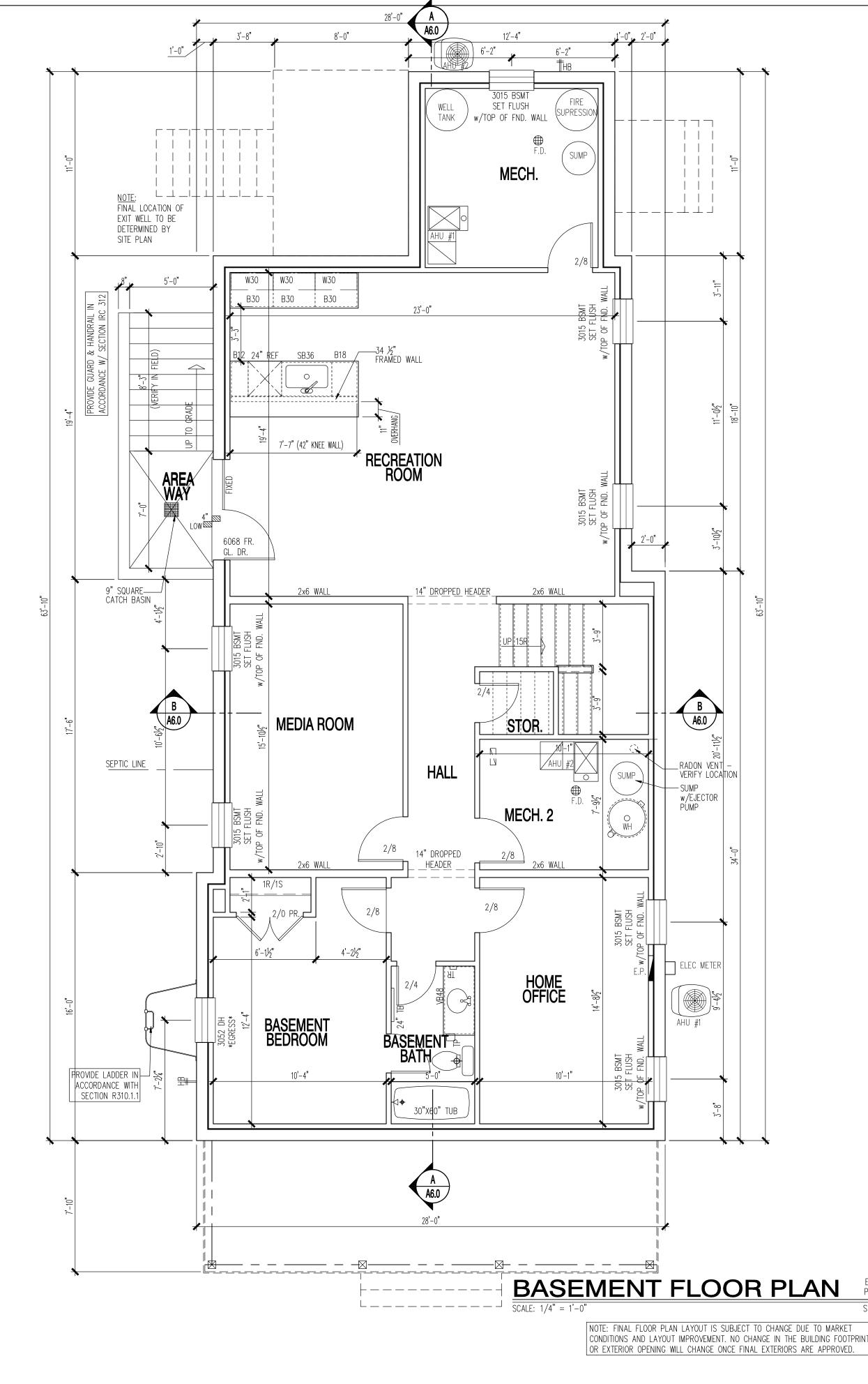
STRUCT. ENGINEER

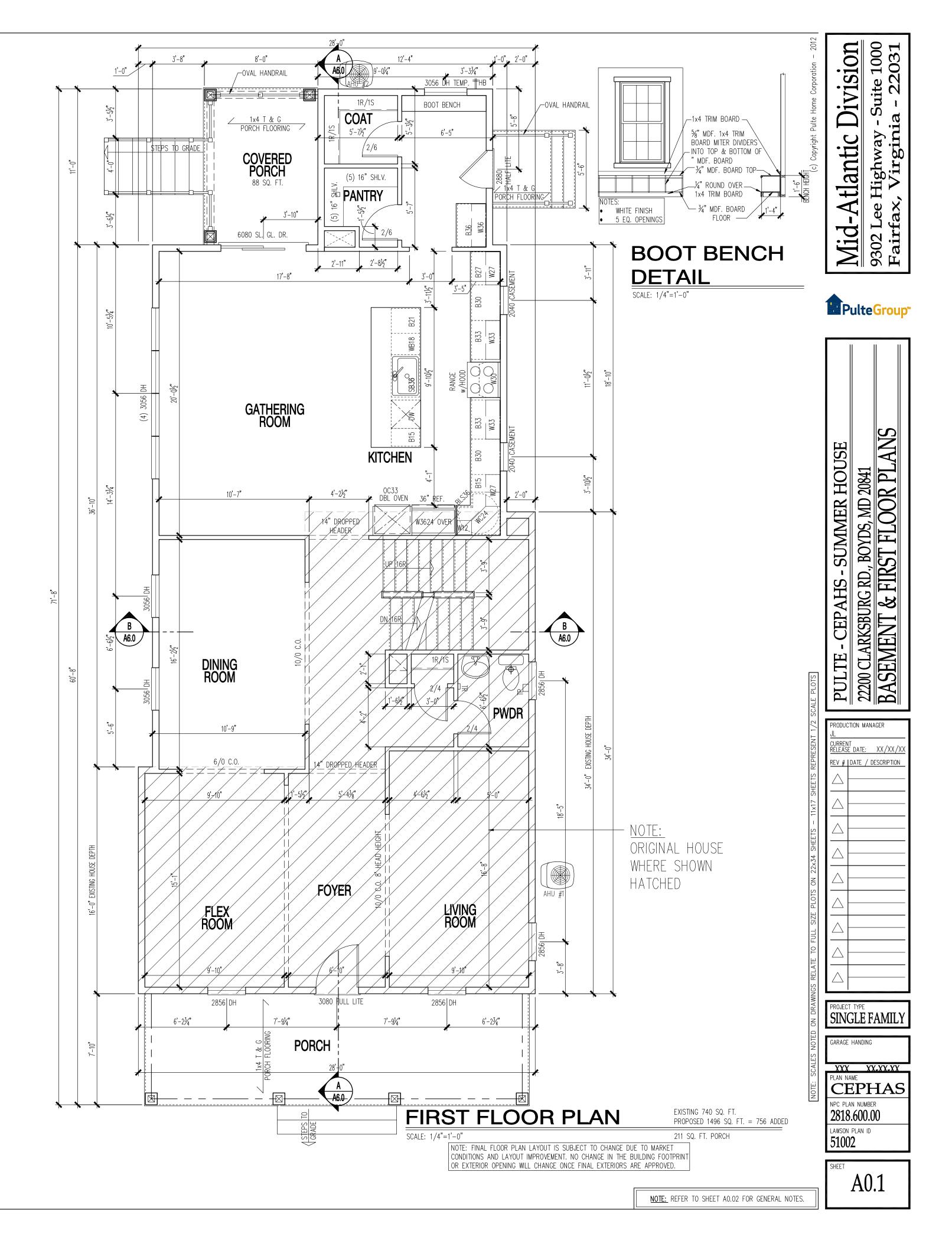
Reference structural cover sheet for Structu

Mid-Atlantic Division

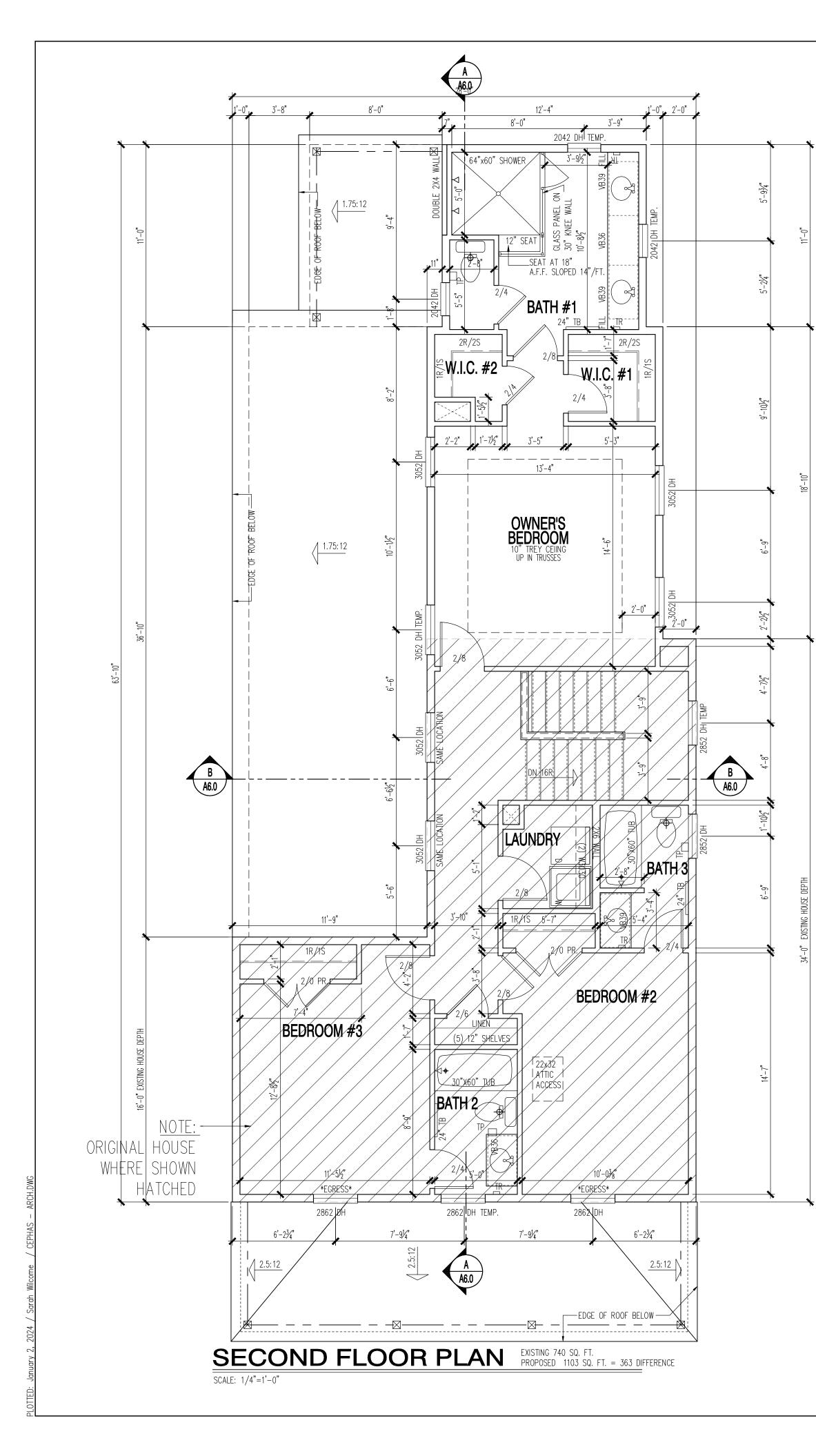
ANCHOR BOLT ABOVE FINISH FLOOF ABOVE SUBFLOOR ADJACENT/ADJUSTAI ABOVE FINISH TREAE ALUMINUM ANCHOR ANGLE ARCHITECTURAL AT A.F.F A.S.F A.S.F. ADJ. A.F.T. ALUM. ANCH. ¥ ARCH. © BD. BLDG. BM BTM BLKG. BRG. BRK BSMT BOARD BUILDING BEAM BOTTOM BLOCKING BEARING BRICK BASEMENT C.J. CONTROL JOINT Q. CENTER LINE C.M.U. CONCRETE MASONRY C.M.U. CONCRETE MASC COL. COLUMN CONC. CONCRETE COND. CONDITION CONT. CONTINUOUS CONST. CONSTRUCTION CTSK. COUNTERSUNK C.O. CASED OPENING CANT. CANTILEVER C.T. CERAMIC TILE CLG. CEILING C.M. CROWN MOULD C.R. CHAIR RAIL DRYER DRYER PENNY DOUBLE DIAMETER DIRECTION DOWN DOOR DISH WASHER DRAWING DOWN SPOUT DETAIL DBL. DIA. DIR. DN DR. DW DWG. D.S. DTL EACH EA. EACH EXPANSION JOINT C. ELECTRICAL A. ELEVATION EQUAL IP EQUIPMENT . EXPANSION EXTERIOR EACH END FLOOR COVERING CH ELEC. ELEV. EQ. EQUIP EXP. EXT. EE. F/C FLOOR DRAIN FOUNDATION FLOOR FIREPLACE FIRE RATED FRAME FOOT / FEET FOOTING F.D. FDN. FLR. FP F.R. FRM FT. FTG GAUGE GALVANIZED GENERAL CONTRACT(GENERAL GYPSUM GLUE LAM GA. GALV. G.C. GEN. GYP. G.L. HDWR. HARDWARE HD.WD. HARDWOOD HGT. HEIGHT HORZ. HORIZONTAL,HORIZON HR. HOUR HDR. HEADER HB HOSE BIB I.D. INSIDE DIAMETER INGR. IN GROUND INSUL. INSULATION INT. INTERIOR I.S. INSIDE CORNER

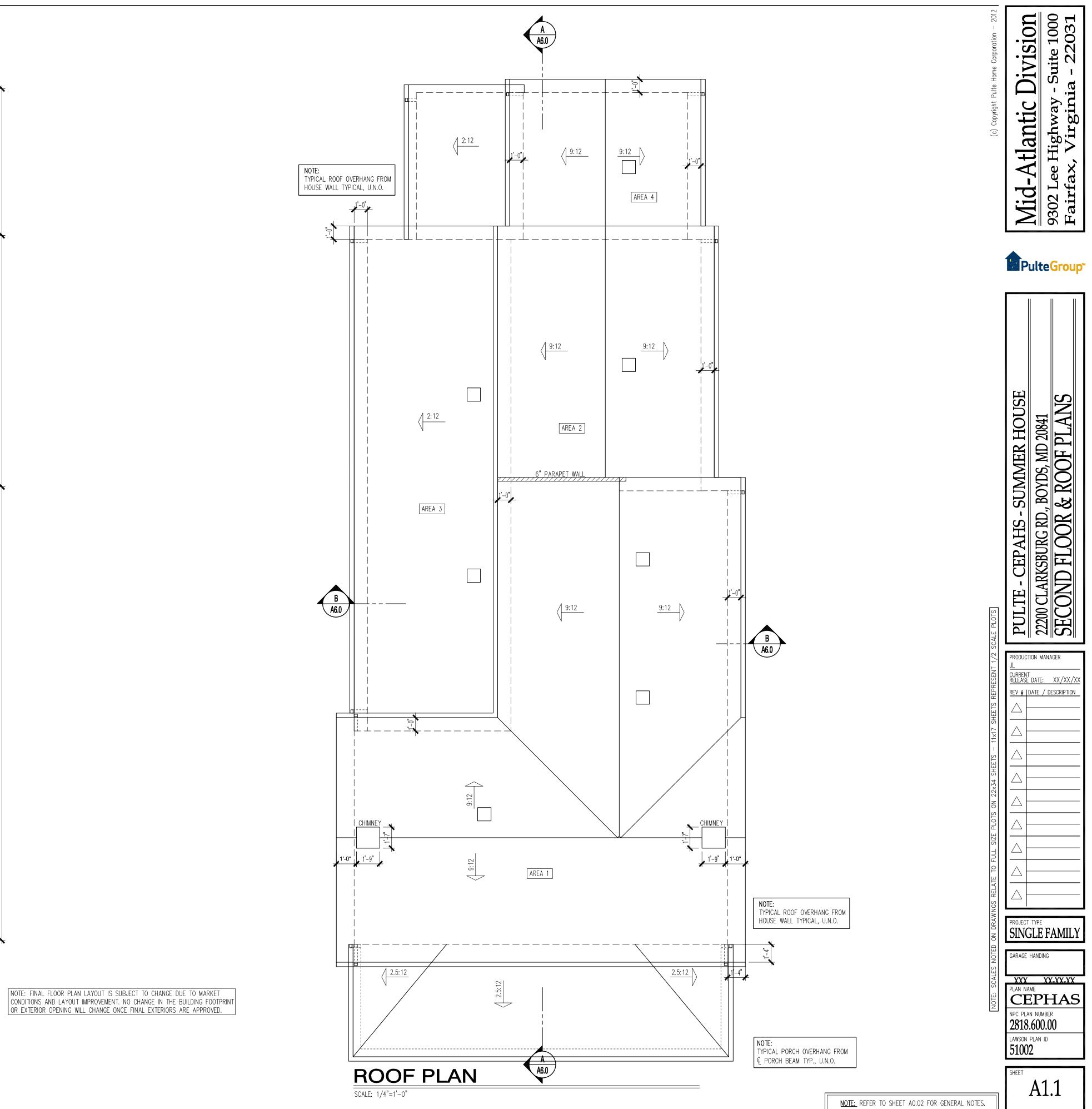
DES		BUILDING CRITERIA HEIGHT LIMITATION: 3 Story Maximum EMERGENCY ESCAPE: Egress or rescue windows from sleeping rooms Shall have a minimum area of 5.7 sq. ft. GARAGE/HOUSE CLG./ WALL ASSEMBLY: 1/2" Gypsum Board or (1) Layer of 5/8" type 'X' gypsum board if requipy code at the wall and ceiling. w/ 20 min. garage/house door INTERIOR STAIR PROTECTION: (1) Layer of 1/2" Gypsum board to all surfaces in accessible area REQUIRED FIRE SPRINKLERS: Building shall be equipped with sprinklers throughout according to NFPA13D, as required by code.	Home	Mid-Atlantic Division 9302 Lee Highway - Suite 1000 Fairfax, Virginia - 22031
iural Buildi	ing Loads	NOTES Reference sheet A0.02 for General Notes & Specifications		Mid-A 9302 Lee Fairfax
ABBRE	VIATIONS			
DOR TABLE EAD	LT. WT. LIGHTWE LT. LIGHT LVR. LOUVER L.T. LAUNDR MAS. MASONR MAT. MATERIA MAX. MAXIMUN MDO MEDIUM MECH. MECHAN MIN. MINIMUM M.O. MASONR MTL. METAL N.I.C. NOT IN (NTS) NOT TO	TUB DENSITY OVERLAY CAL OPENING		R HOUSE 0 20841
IRY UNIT	OZ. OUNCE 1/R ONE RC 1/S ONE SHI PC PRECAS PBD. PARTICL P.E. PER ELE PL. PLATE PNL PANEL PWD. PLYWOO PF. PREFABI PROJ. PROJEC PSI POUNDS PSF POUNDS P.T. PRESSUI QUAD. QUADRU REF. REFER 1	R STRAND BOARD D F BOARD /ATION CATED / PROJECTED PER SQ. IN. PER SQ.FT. E TREATED LE O REFERENCE ING, REINFORCED PENING	ENT 1/2 SCALE PLOTS	PULTE - CEPAHS - SUMMER HOUSE 22200 CLARKSBURG RD., BOYDS, MD 20841
CHANGE	SHLF SHELF SHT. SHEET SIM. SIMILAR S.S. STAINLE STL. STEEL STRUCT. STRUCTI SUSP. SUSPEN: SGD SLIDING SQ. SQUARE TB TOWEL E T & G TONGUE TGS TOP OF TFW TOP OF TYP TYPICAL	S STEEL RAL ION GLASS DOOR	22×34 SHEETS – 11×17 SHEETS REPRESENT	CURRENT RELEASE DATE: XX/XX/XX REV # DATE / DESCRIPTION
ZONTALLY	VERT. VERTICA V.I.F. VERIFY W WASHER W/ WITH WD. WOOD	NOTED OTHERWISE N FIELD MIRE FABRIC	NOTED ON DRAWINGS RELATE TO FULL SIZE PLOTS ON 22x34	
			NOTE: SCALES NOTED ON	SINGLE FAMILY GARAGE HANDING PLAN NAME CEPHAS NPC PLAN NUMBER 2818.600.00 LAWSON PLAN ID 511002
		NOTE: REFER TO SHEET A0.02 FOR GENERAL	NOTES.	SHEET CS.01

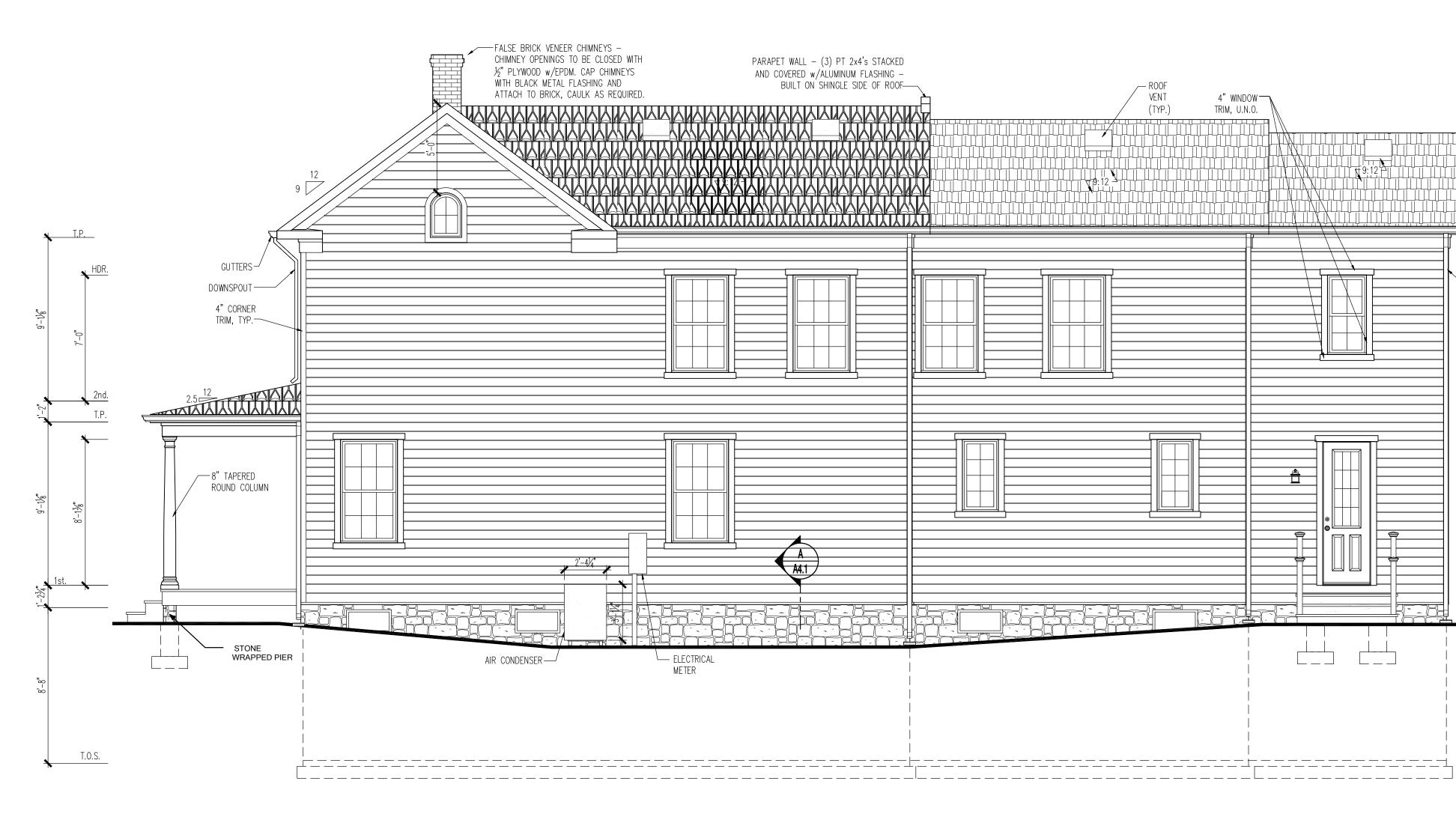


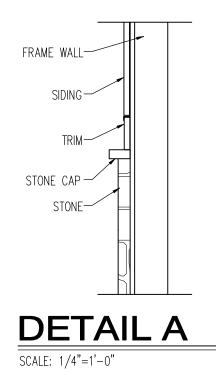


EXISTING 0 SQ. FT. PROPOSED 1404 SQ. FT. = 1404 ADDED STORAGE 92 SQ. FT. = 92 ADDED

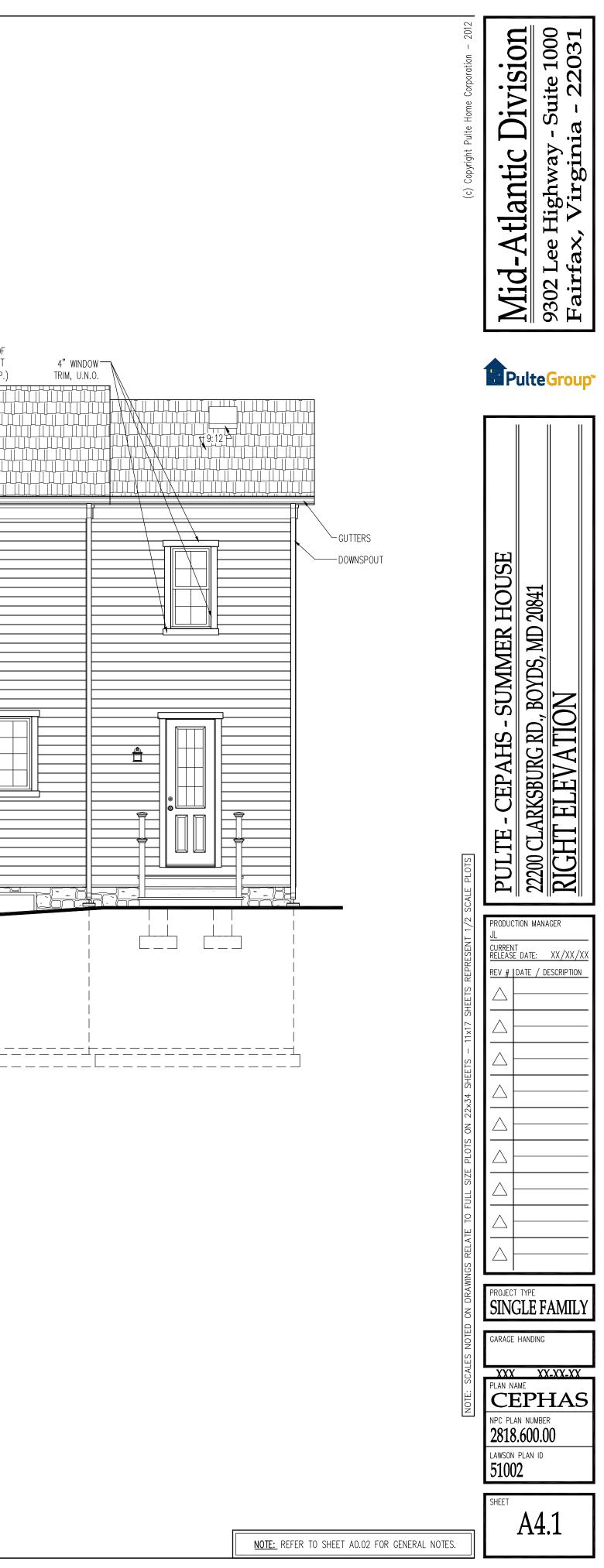








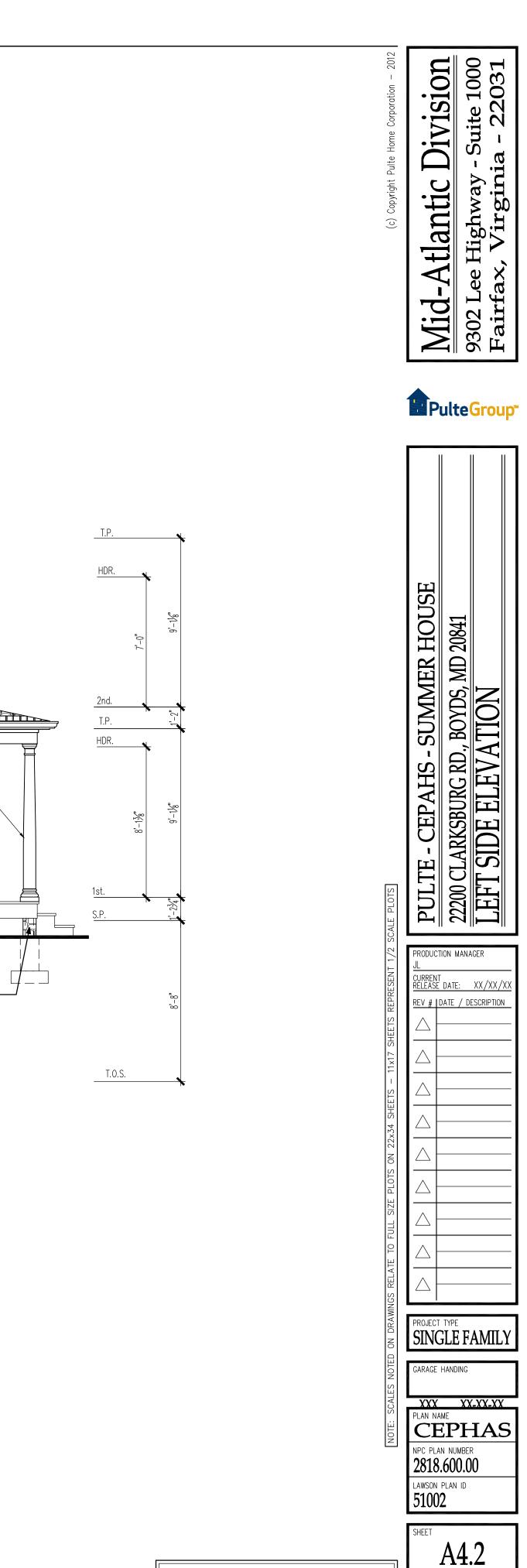
RIGHT SIDE ELEVATION



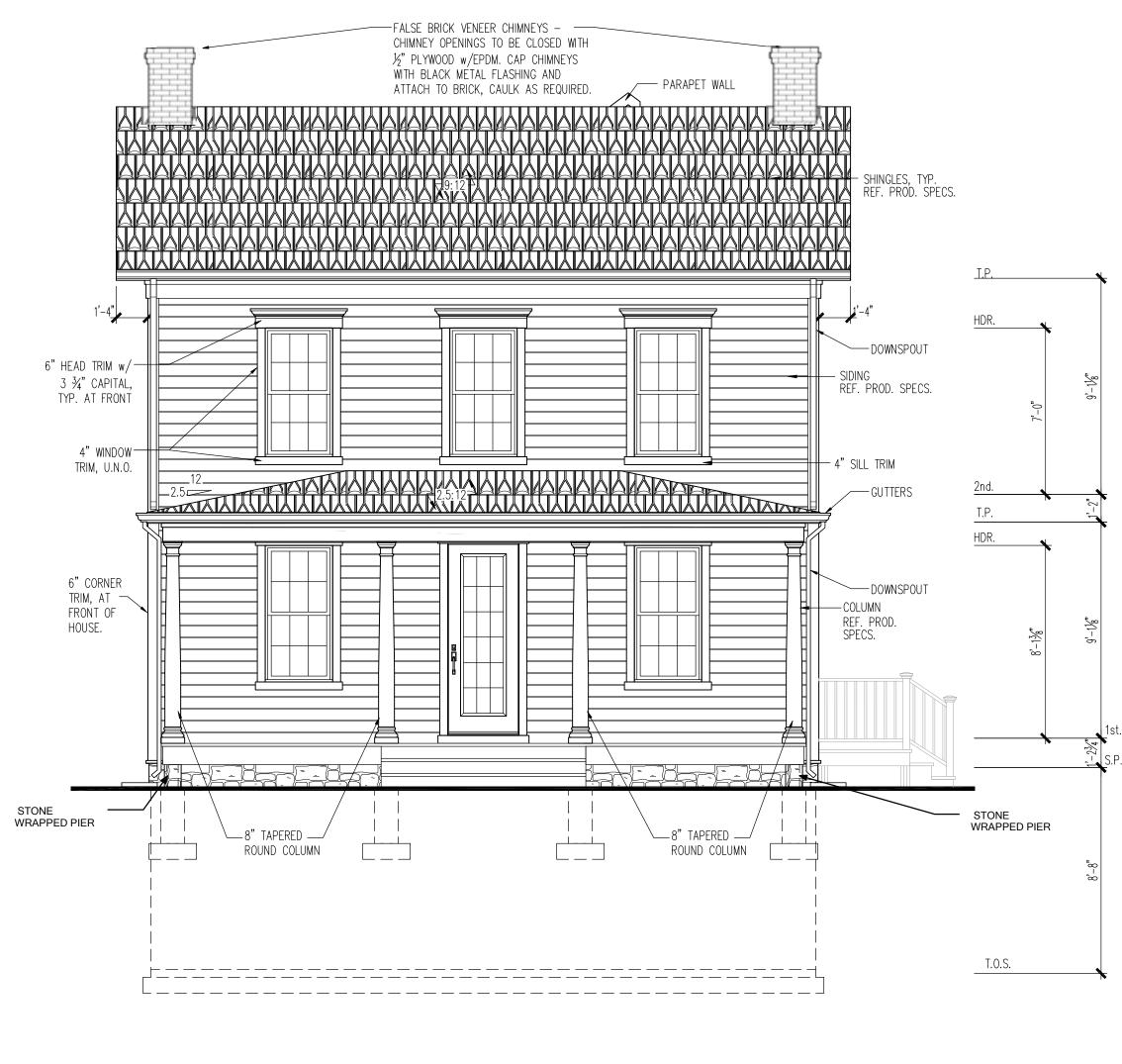


LEFT SIDE ELEVATION

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

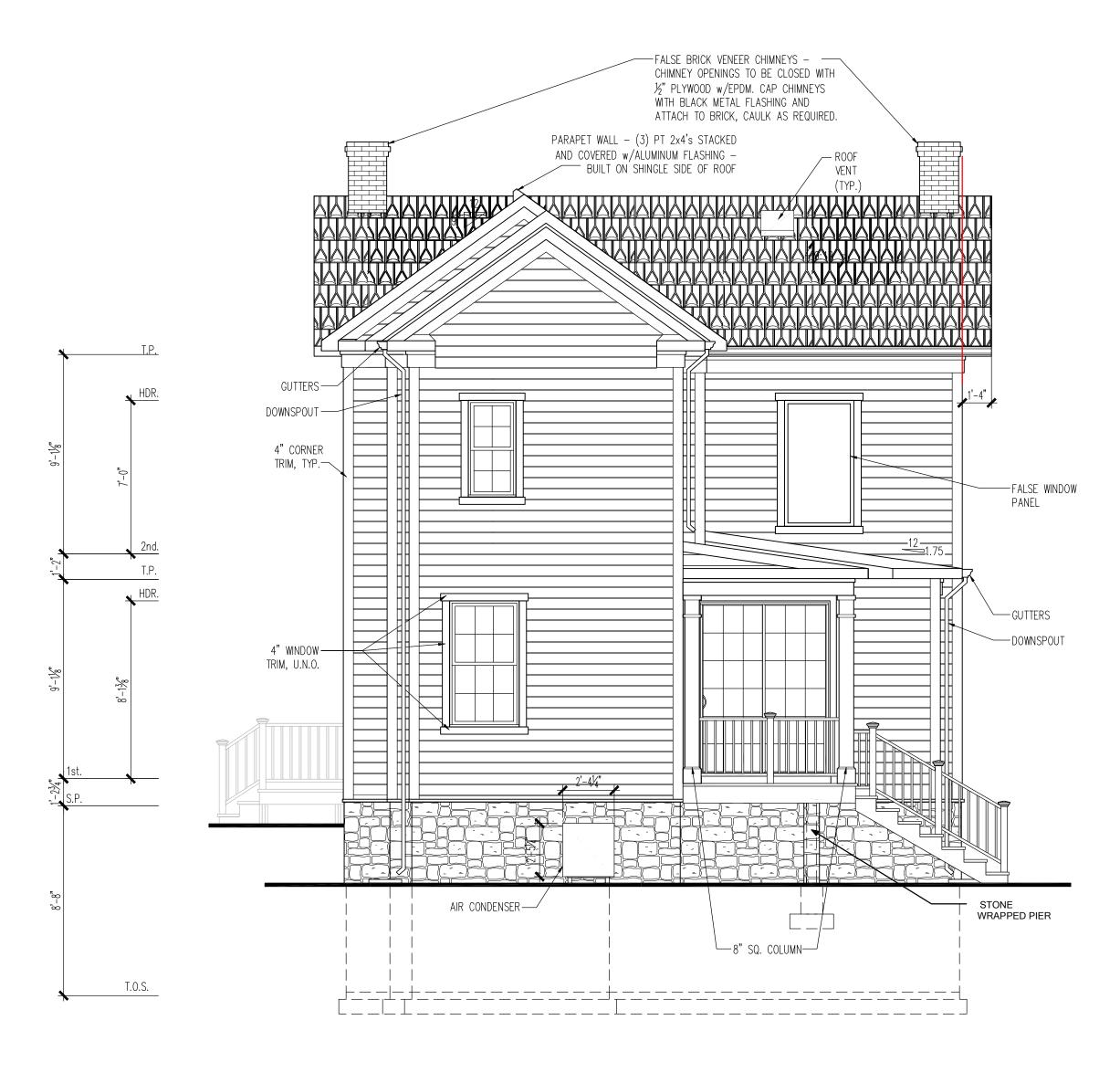


NOTE: REFER TO SHEET A0.02 FOR GENERAL NOTES.



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

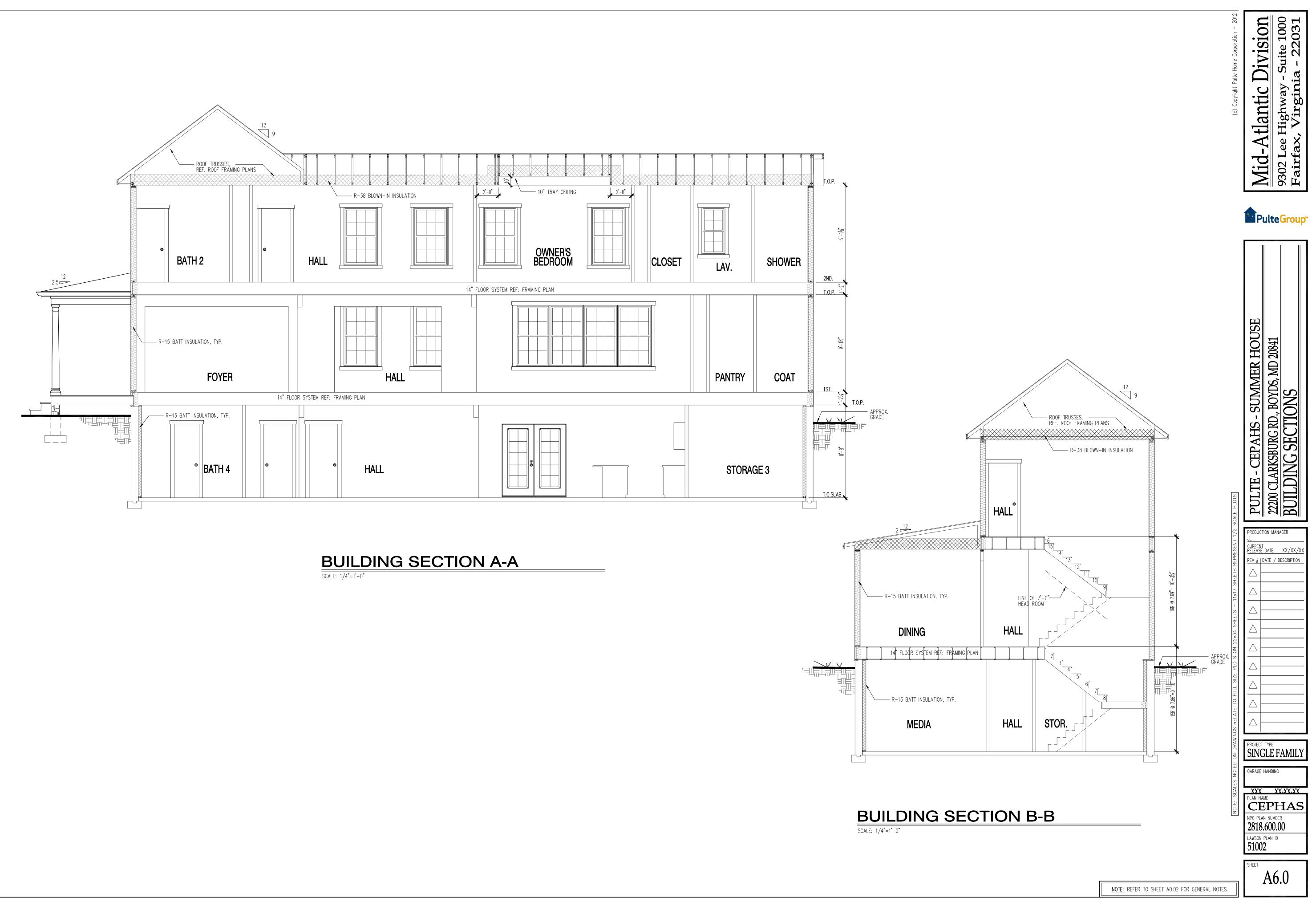
INDER NUMBER REPERINT IN STATE FOR DATA SHEELS IN TAREAS A SHEELS IN THE STATE AND DOUBLY IND 20041 CONTRACT IN A SHEELS IN THE REPERINT IN THE STATE AND DOUBLY IND 20041 CONTRACT IN A SHEELS IN THE STATE AND DOUBLY IND 20041 CONTRACT IN A SHEELS IN THE STATE AND DOUBLY IND 20041 CONTRACT IN A SHEELS IN THE STATE AND DOUBLY IND 20041 CONTRACT IN A SHEELS IN THE STATE AND DOUBLY IND 20041 CONTRACT IN A SHEELS IN A SHEELS IN THE STATE AND DOUBLY IND 20041 CONTRACT IN A SHEELS
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PLAN NAME CEPHAS NPC PLAN NUMBER 2818.600.00 LAWSON PLAN ID
SHEET

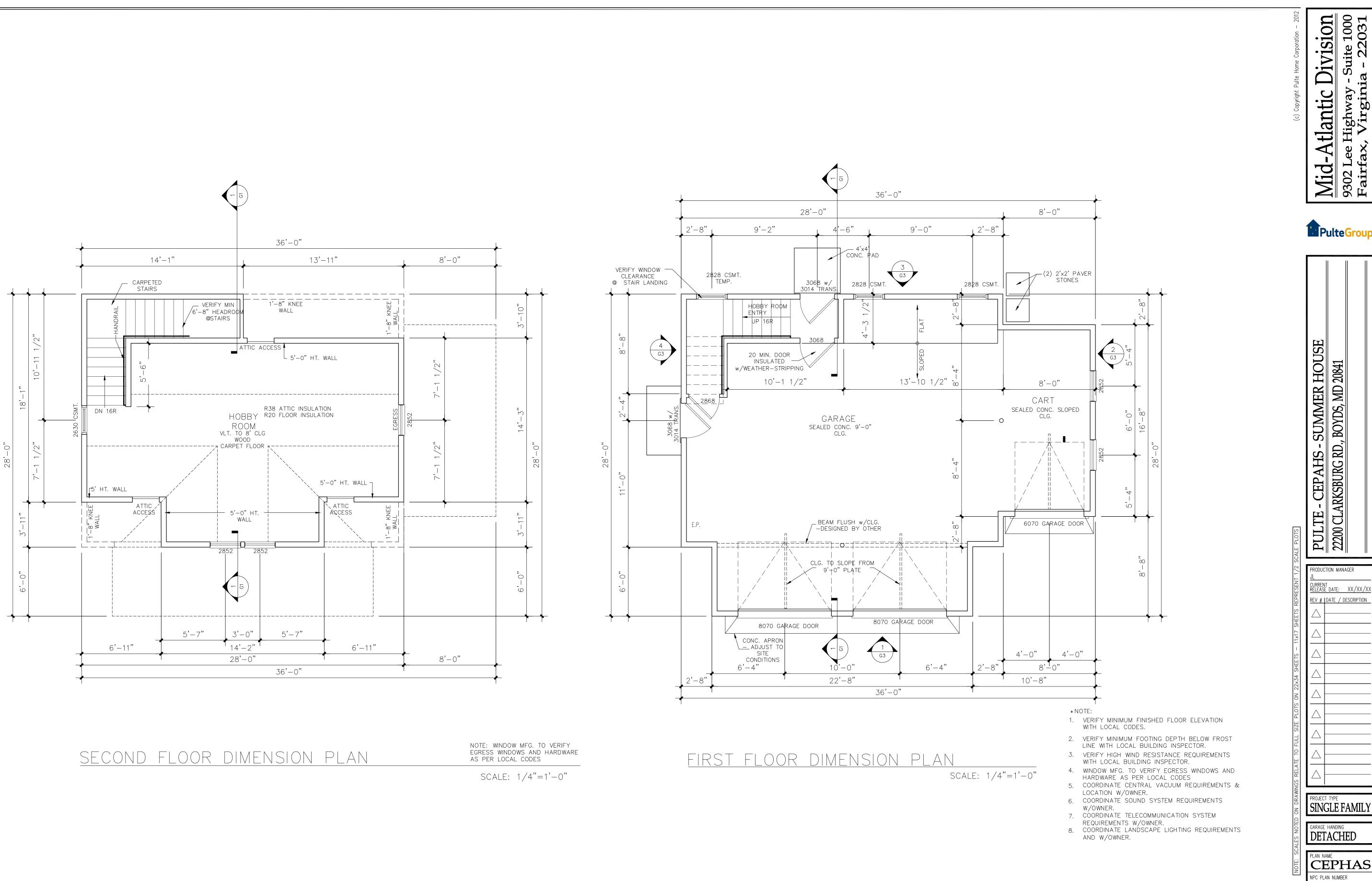


REAR ELEVATION

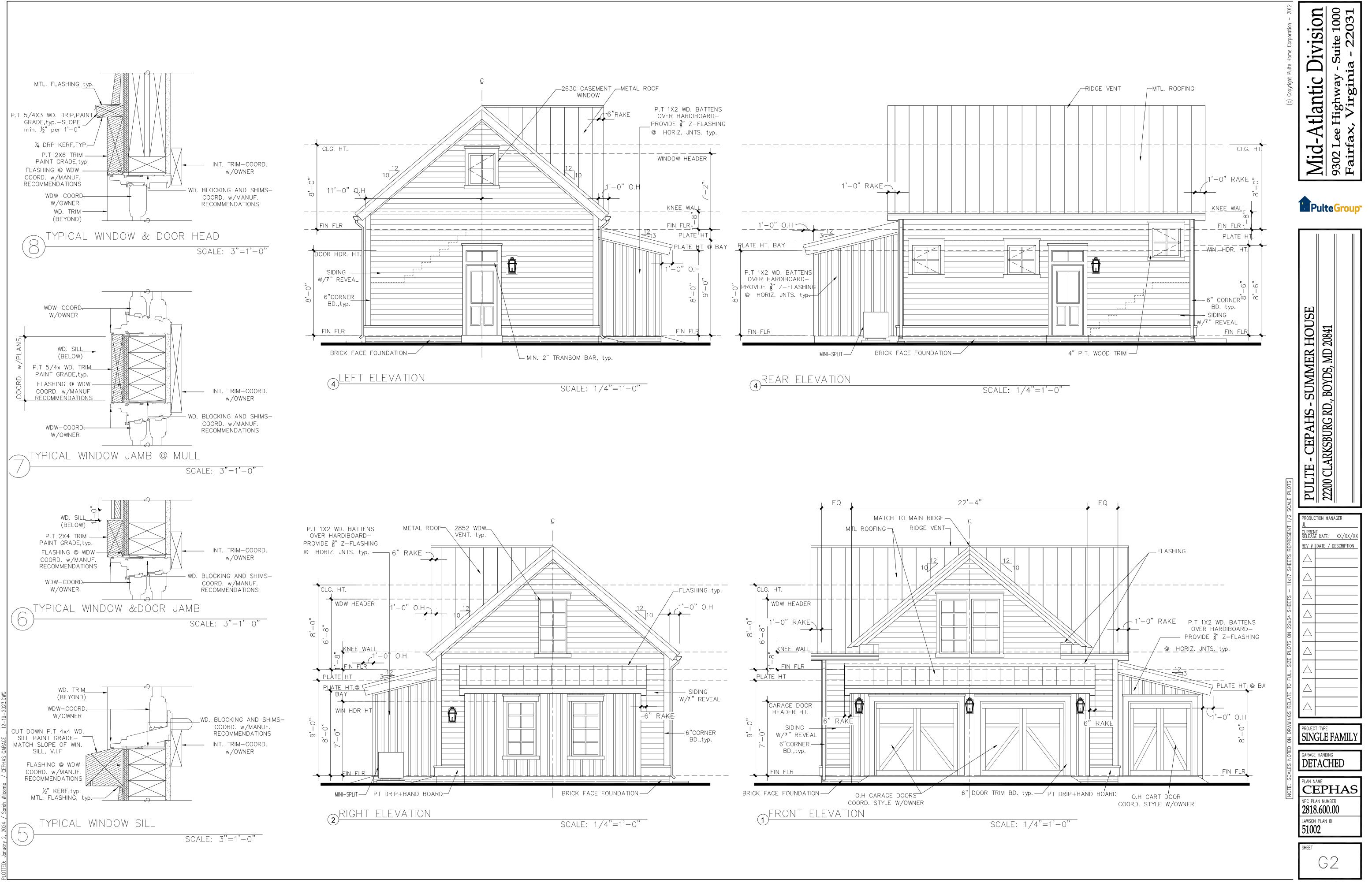
(c) Copyright Pulte Home Corporation - 2012	Mid_Atlantic Division		Fairfax, Virginia - 22031	
SCALES NOTED ON DRAWINGS RELATE TO FULL SIZE PLOTS ON 22x34 SHEETS – 11x17 SHEETS REPRESENT 1/2 SCALE PLOTS	DULTE - CEPAHS - SUMMER HOUSE	DATE / DE		
NOTE: SCALES NOTED ON E	SINGLE FAMILY GARAGE HANDING PLAN NAME CEPHAS NPC PLAN NUMBER 2818.600.00			
TFS.	LAWSON 51002 SHEET		4	

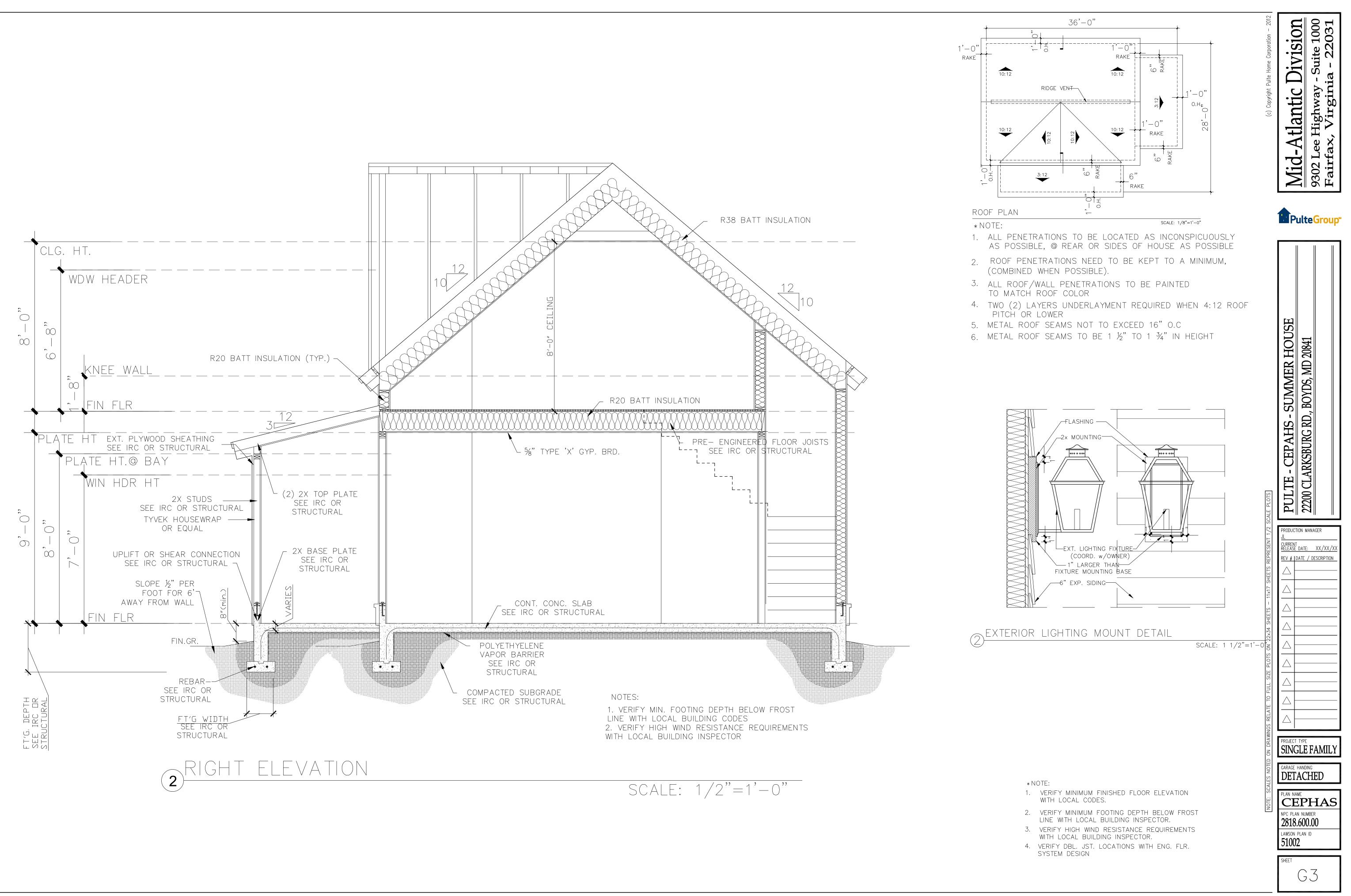
NOTE: REFER TO SHEET A0.02 FOR GENERAL NOTES.





	P	ulte	Group			
ALE PLOIS	PULTE - CEPAHS - SUMMER HOUSE	22200 CLARKSBURG RD., BOYDS, MD 20841				
KESENI 1/2 SC	PRODUCTION MANAGER JL CURRENT RELEASE DATE: XX/XX/XX REV # DATE / DESCRIPTION					
SHEE IS KEI		DATE / D				
S - 11×17						
x.54 SHEEI						
115 UN 22						
L SIZE PL(
INGS KELA	\triangle					
UN UKAW	PROJECT SINC		AMILY			
LES NOIED	garage handing DETACHED					
PROJECT TYPE SINGLE FAMIL GARAGE HANDING DETACHED PLAN NAME CEPHA						
	2818	NPC PLAN NUMBER 2818.600.00 LAWSON PLAN ID				
	51002					
	JULET	G	1			





Cephas Summers House – Revision Narrative

Page 1/CS.01

1. Refer to Exhibit 1 - Resite/Lot Grading Plan for details regarding all hardscaping, driveways, paths etc. Refer to Exhibit 2 for pavers and gravel driveway specifications.

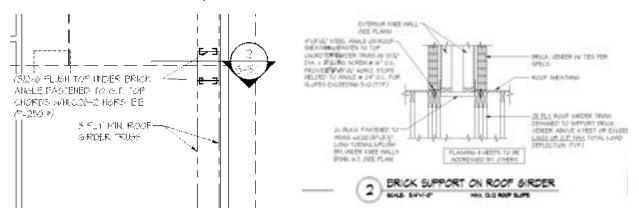
Page 2/A1.1

 Refer to the photographs below detailing the location for the rebuilt chimneys. They are located 12" from the edge of the roof. In order to provide structural support for the chimneys, steel angles lintels were required. These loads associated were transferred down to the roof girder trusses below.

Facing the house this is the left side. Facing the house this is the right side.

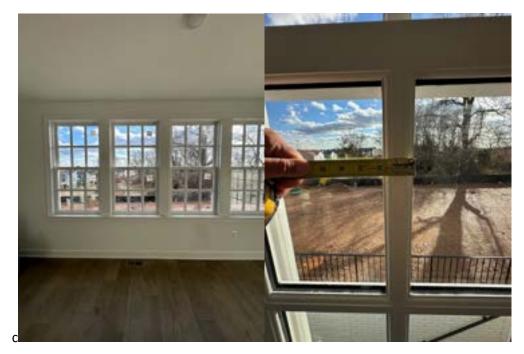


Structural details for the chimney's :



Page 3/A4.1

- 1. Chimney's addressed above.
- 2. Photos below detail the 1 ¾" muntin width of the installed window. Refer to Exhibit 2 for updated window specifications.
- 3. The trex decking flooring will be removed. It will be replaced with 1"x 4" tongue and groove wood. The floor will run pedicular to the house as detailed on the revised drawings. Refer to Exhibit 2 for specifications.
- 4. At this time balustrades and railings will not be required on the front porch.
- 5. The final grade, height of the porch floor and pier/foundation posts can be found on the Resite/Lot Grading Plan and updated drawings. The pier/foundation posts will be clad with the same stone as approved on the foundation.
- 6. Lighting locations can be found on the updated drawings. Specifications for the light are detailed in Exhibit 2.
- 7. The locations of the gutters, downspouts and vents have been added to the updated drawings. Specifications can be found in Exhibit 2.



Photos of Windows Detailing 1 ¾" Muntins

Page 4/A4.2

- 1. The location of all box vents are shown on the updated drawings. Specifications for the box vents can be found in Exhibit 2.
- The roof/cornice as-built condition is a result of the two different roof overhang dimensions (1'-4" and 1"-0"). Photos are below.

- 3. The change to the orientation of the back door stair has been included on both the updated drawings and the Resite/Lot Grading Plan.
- 4. The stone veneer to siding detail has been updated on the drawings and is shown in the pictures below. This cap was required for the installation of the Z flashing at the base of the siding.
- 5. The location of all basement/foundation level windows have been shown on the updated drawings. The window specifications can be found in Exhibit 2.
- 6. Lighting locations can be found on the updated drawings. Specifications for the light are detailed in Exhibit 2.
- 7. The locations of the gutters, downspouts and vents have been added to the updated drawings. Specifications can be found in Exhibit 2.
- 8. The HVAC condensers have located on the updated drawings.

Roof/Cornice As-Built Condition



Siding to Stone Transition



Page 5/A4.3

- 1. The location of all box vents are shown on the updated drawings. Specifications for the ridge vents can be found in Exhibit 2.
- 2. The curb/parapet that was required for the transition between two roof materials is detailed on the updated drawings.
- 3. The updated drawings show the design of the rear porch balustrades, railings, and stair. Balustrade and railing specifications can be found in Exhibit 2.
- 4. The window well specifications can be found in Exhibit 2.
- 5. The trex decking flooring will be removed. It will be replaced with 1"x 4" tongue and groove wood. The floor will run pedicular to the house as detailed on the revised drawings. Refer to Exhibit 2 for specifications.
- 6. The location of all basement/foundation level windows have been shown on the updated drawings. The window specifications can be found in Exhibit 2.
- 7. Lighting locations can be found on the updated drawings. Specifications for the light are detailed in Exhibit 2.
- 8. The locations of the gutters, downspouts and vents have been added to the updated drawings. Specifications can be found in Exhibit 2.
- 9. The HVAC condensers have located on the updated drawings.

Page 6/A4.4

- 1. Rear porch see above.
- 2. The location of all basement/foundation level windows have been shown on the updated drawings. The window specifications can be found in Exhibit 2.
- 3. Lighting locations can be found on the updated drawings. Specifications for the light are detailed in Exhibit 2.
- 4. The locations of the gutters, downspouts and vents have been added to the updated drawings. Specifications can be found in Exhibit 2.
- 5. The HVAC condensers have located on the updated drawings.

Cephas Garage

Page 1/G2

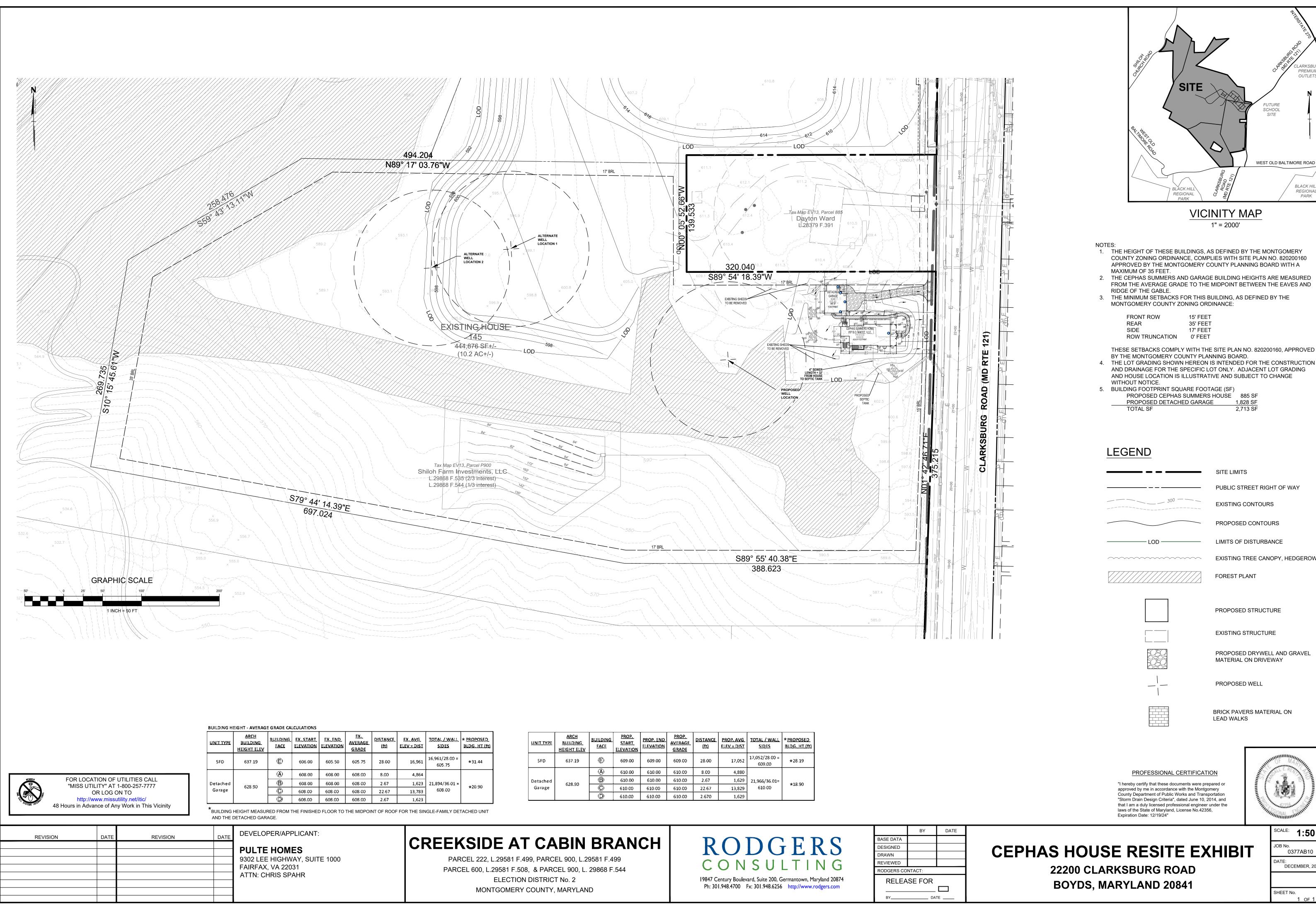
- 1. All gable vents have been removed. Pictures can be found below.
- 2. Lighting locations can be found on the updated drawings. Specifications for the light are detailed in Exhibit 2.
- 3. Lighting locations can be found on the updated drawings. Specifications for the light are detailed in Exhibit 2.
- 4. The drawings have been updated to show the boxed-in eaves.
- 5. The drawings have been revised to accurately show all three windows on the rear elevation.
- 6. The drawings have been updated to show 7" siding exposure.

- 7. The drawings have been updated to remove the slab at the door.
- 8. The drawings have been updated to remove the slab at the door.
- 9. The drawings have been updated to show the brick stamped foundation.
- 10. All gable vents have been removed. Pictures can be found below.
- 11. All gable vents have been removed. Pictures can be found below.
- 12. The roof has been updated on the drawings to accurately reflect the as built conditions.
- 13. The drawings have been updated to show the boxed-in eaves.
- 14. The shutters will be removed from the right elevation and the drawings have been updated accordingly.
- 15. The design of the door has been updated on the drawings. Please note this was a discrepancy between the drawings and the approved door specifications.
- 16. The drawings have been updated to reflect the dimensions of the rake.
- 17. The drawings have been updated to reflect the as-built condition.
- 18. The drawings have been updated to show 7" siding exposure.
- 19. The drawings have been updated to reflect the as-built condition.
- 20. The drawings have been updated to reflect the as-built condition.
- 21. The drawings have been updated to show the boxed-in eaves.
- 22. The drawings have been updated to remove the slab at the door.

Garage Photos

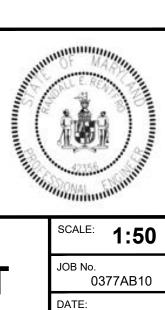


Exhibit 1 – Resite/Lot Grading Plan



TOTAL / WALL SIDES	* <u>PROPOSED</u> BLDG. HT (ft)		<u>UNIT TYPE</u>	<u>ARCH</u> <u>BUILDING</u> HEIGHT ELEV	<u>BUILDING</u> <u>FACE</u>	<u>PROP.</u> <u>START</u> <u>ELEVATION</u>	PROP. END ELEVATION	<u>PROP.</u> AVERAGE <u>GRADE</u>	DISTANCE (ft)	<u>PROP. AVG</u> ELEV x DIST	<u>TOTAL / WALL</u> <u>SIDES</u>	* <u>PROPOSED</u> <u>BLDG. HT (ft)</u>
16,961/28.00 = 605.75	*31.44		SFD	637.19	Ē	609.00	609.00	609.00	28.00	17,052	17,052/28.00 = 609.00	*28.19
21,894/36.01 = 608.00	*20.90	Detached Garage	Detached	628.90	A	610.00	610.00	610.00	8.00	4,880	21,966/36.01= 610.00	*18.90
					₿	610.00	610.00	610.00	2.67	1,629		
			Garage		Ô	610.00	610.00	610.00	22.67	13,829		
				Ô	610.00	610.00	610.00	2.670	1,629			

BASE DATA	
DESIGNED	
DRAWN	
REVIEWED	
RODGERS CO	NTAC
RELEA	SE I
BY	



RKSBU PREMIUM OUTLETS

FUTURE SCHOOL SITE

1,828 SF 2,713 SF

EXISTING CONTOURS

PROPOSED CONTOURS

LIMITS OF DISTURBANCE

PROPOSED STRUCTURE

EXISTING STRUCTURE

MATERIAL ON DRIVEWAY

BRICK PAVERS MATERIAL ON

PROPOSED WELL

LEAD WALKS

FOREST PLANT

EXISTING TREE CANOPY, HEDGEROW

PROPOSED DRYWELL AND GRAVEL

SITE LIMITS

WEST OLD BALTIMORE ROAD

BLACK HILL

REGIONAL PARK

CEPHAS HOUSE RESITE EXHIBIT

SHEET No.

DECEMBER, 202

1 OF 1

Exhibit 2 – Updated Specifications



Exterior Handrail



Tongue and Groove Floor

Handrail and Balusters



Capanna™ 10.25" 1 Light Wall Light Textured Black

4.50" X 6.75" 7.75" 2.80 LBS 2.00"

10.25" 6.50"

Yes

SPECIFICATIONS

Garage

www.kichler.com/warranty

Certifications/Qualifications

Light Source

Dimmable
Lamp Included
Lamp Type
Light Source
Max or Nominal Watt
of Bulbs/LED Modules
Socket Type
Socket Wire

Not Included A19 Incandescent 60.00 1 Medium

150"

Wet

Exterior

1.70 LBS

Clear Water

4.50" SQ X 7.50"

Textured Black

783927540414

ALUMINUM

49924BKT

Transitional

Mounting/Installation

Interior/Exterior Location Rating Mounting Weight

FIXTURE ATTRIBUTES

Housing

Diffuser Description Primary Material Shade Dimensions

Product/Ordering Information

SKU Finish Style UPC

Finish Options

Olde Bronze

Textured Black

WEB LINK



ALSO IN THIS FAMILY







49925OZ





49926BKT

49927OZ

KICHLER

49924BKT

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Capanna™ 16" 1 Light Wall Light Textured Black

Rear and sides

SPECIFICATIONS

Certifications/Qualifications

Dimensions	
Base Backplate	5.50" X 8.25"
Extension	12.00"
Weight	7.10 LBS
Height from center of Wall opening	2.25"
(Spec Sheet)	
Height	16.00"
Width	10.50"

Light Source

Dimmable Lamp Included Lamp Type Light Source Max or Nominal Watt # of Bulbs/LED Modules Socket Type Socket Wire

2.00" .10 LBS 2.25" 6.00" 0.50"

www.kichler.com/warranty

Yes Not Included A19 Incandescent 100.00 1 Medium 150"

Exterior

3.90 LBS

Wet

Mounting/Installation

Interior/Exterior Location Rating Mounting Weight

FIXTURE ATTRIBUTES

Housing **Diffuser Description** Primary Material

Shade Dimensions

SKU

Finish Style UPC

Finish Options

Olde Bronze

Textured Black

Clear Water ALUMINUM 7.00" SQ X 12.00"

Product/Ordering Information

49926BKT **Textured Black** Transitional 783927540438



ALSO IN THIS FAMILY







49926BKT

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49924BKT

49925BKT

49927OZ

WEB LINK

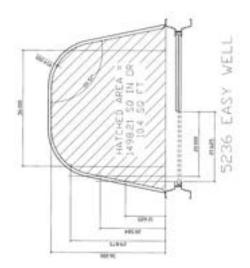
Egress Window Well



Basement Egress Windows Made Easy! www.boman-kemp.com

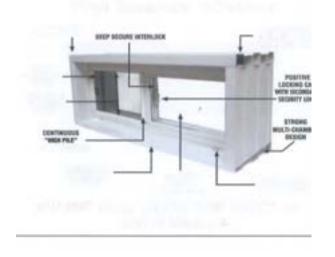
Boman Kemp 4040 Basement Window System Specification Sheet

Components	Model #	Netsa
Easy-Buck	4040 (48" x 48")	Pour in place frame
Easy-Well	5236-60"	Corrugated well
Vinyl Window	4040	Insulated double pane
Sefety Grote	5236	Sits atop the well for fall in protection
Grate Cover	5236	Keeps debris from entering well from top
Escape Lodder	4'-0"	Permonently attaches for emergency escape
		영 사람 전 것 같아.



WEB LINK

Basement Hopper Window



•All vinyl mainframe and sashes provide a structural base with no maintenance;

•Steel reinforcement in header profile for added structural strength; •Strategically designed multi-chambered mainframe profiles allowing for added thermal performance;

•6 degree sloped frame sill providing proper water drainage;

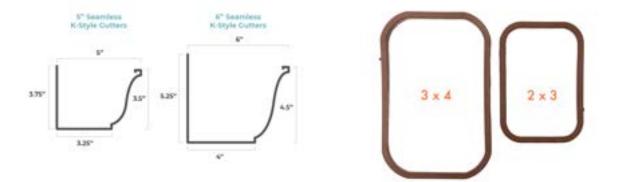
•Window frame includes a wood buck support and plastic UV film on both sides of the window allowing for better structural support during the concrete pour and protection on job sites;

•Sash (glass) installed in the window prior to applying the wood buck and protective film;

•Frame extensions available at 1" and 2";

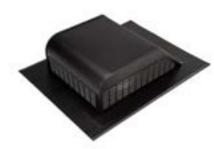
•Fully tested and certified for NAFS, NFRC and AAMA qualifications.

Gutters and Downspouts



- Manufacture: Central Aluminum
- Size: 5" kstyle with 2x3 (Gauge .027 gutter and .019 for downspouts) / 6" kstyle with 3x4 (Gauge .032 gutter and .019 for downspouts) - Material: Aluminum with Zinc screws (color to match gutter color)

Static Roof Vents



Lomanco® 700 Series Slant Back

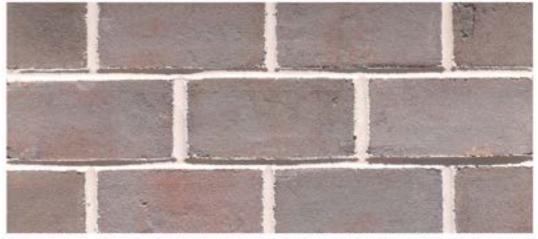
- · Designed to prevent roof discoloration.
- Three sides louvered for greater air flow.
- Embossed aluminum finishes for added strength, extended paint life, and blending appearance with shingles.
- · 700 has neoprene damper for use as kitchen/bathroom exhaust vent.
- 730 is a smaller version of a 750 and included in the EVA Combo vent package.
- 750-E is a 750 with an extended flange size.
- · 750-ES is a 750 with an extended flange size and provides enhanced weather protection.
- 750-G: heavy duty galvanized steel construction.
- 750-GS; provides enhanced weather protection.
- 750-GES; heavy duty galvanized steel construction and provides enhanced weather protection.
- 750-S provides enhanced weather protection.
- Lifetime Limited Warranty 750 Series.
- 770 is larger version of a 750.
- 770-D is a twin 770; off-ridge vent

WEB LINK

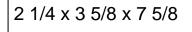
Masonry Pavers

Watsontown Brick

MODENA PAVER



Clay pavers are natural products, excellent for defining an elegant pathway to a beautiful patio or outdoor dining area. Highly durable, clay pavers provide a multitude of options in an earthy color palette to help you complete your outdoor living space.



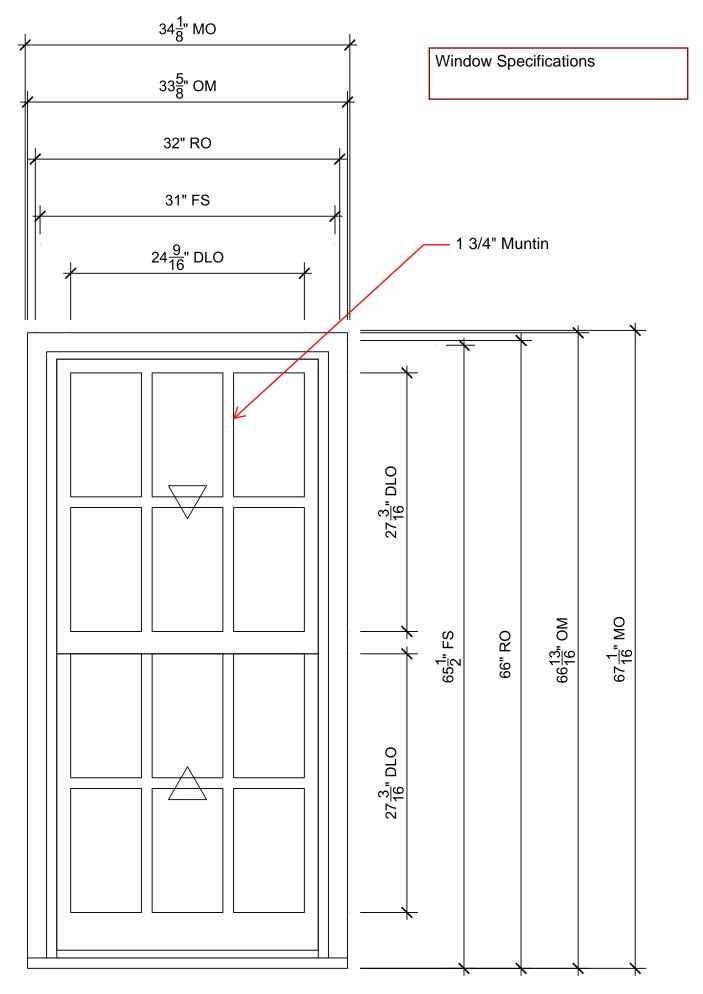
WEB LINK

Driveway Stone



21A Gravel						
(Crusher Run)						
installed 8" deep						
(2x 4" lifts)						

21A Gravel is a mix consisting of Bluestone Powder Fines and ¾ inch Crushed Stone. It is great for driveways, walkways, as a paver base, and numerous other outdoor projects.



<u>01</u>

UNIT SUMMARY

The following is a schedule of the windows and doors for this project. For additional unit details, please see Line Item Quotes. Additional charges, tax or Terms and Conditions may apply. Detail pricing is per unit.

NUMBER OF LINES: 1

TOTAL UNIT QTY: 1

LINE MARK UNIT PRODUCT LINE 1

Ultimate Wood

ITEM Double Hung Magnum RO 32" X 66" Entered as RO 32" X 66"

QTY 1

LINE ITEM QUOTES

The following is a schedule of the windows and doors for this project. For additional unit details, please see Line Item Quotes. Additional charges, tax or Terms and Conditions may apply. Detail pricing is per unit.

Line #1	Mark Unit:		
Qty: 1			
MARVIN	Black Perimeter and Spacer Bar	ζ	

Marvin > Products > Window And Door Collections > Signature Collection > Marvin Signature® Ultimate > Ultimate Wood Double Hung Magnum



Ultimate Wood Double Hung Magnum

The Marvin Signature[®] Ultimate Wood Double Hung Magnum window is designed for use in residential, commercial and historic projects where expansive sizes and the natural look of a wood exterior is needed.

Find Marvin products in your area. Connect with a dealer near you to get started.

FIND A DEALER



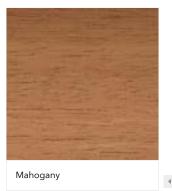
FEATURES OF THE ULTIMATE WOOD DOUBLE HUN<u>G MAGNUM WI</u>NDOW

- Available in heights up to 10 feet or widths up to 5 feet
- Engineered for smooth operation at every size
- Multiple exterior woods and finishes available
- Also available as a round top, single hung, stationary transom or picture window
- Triple hung is available by special order for additional design options
- Available with IZ3 coastal/hurricane certification

DESIGN OPTIONS

Exterior Finish

Wood Options



For projects that call for the natural or historic beauty of wood exteriors, we offer a selection of high-quality exterior wood options, including Pine, Vertical Grain Douglas Fir, Mahogany and Primed Pine.



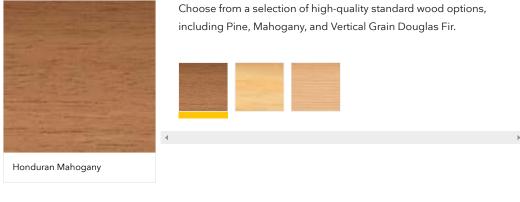
*Finish samples are approximate and colors on screen can vary. Visit your local retailer to see actual color samples.

**Western Red Cedar is available as a trim package option



Meet your design vision with natural, stained or painted wood. With Marvin factory-applied interior finishes, you can order beautifully finished windows and doors that are ready to install the day they arrive to save valuable time on the job site.

Wood Options



*Wood is a product of nature and will vary in color, texture and grain. Wood options shown are to demonstrate the approximate look of each species only, and stain samples are shown on Pine. Photos are not intended to reflect a product's interior or exterior profile.

Stained Wood

When compared to painting or staining on the job site, factory-stained finishes offer consistent quality and performance resulting from our expertise with wood as a material and years of perfecting our staining process.

Every piece of wood receives even coats of conditioning and stain, two coats of clear finish, and is sanded and baked twice in an oven before your window or door is built to create a consistent, durable and high-quality finish that brings out the natural beauty, texture, and grain of the wood. Our stained wood products meet industry standards and arrive ready to install.



*Stain and clear coat is available on all offered interior wood species.

Painted Wood



Painting on the job site or scheduling off-site finishing is an extra step that takes time and coordination. Choose our primed white or white painted interior finish option on any Marvin pine windows and doors with a wood exterior, or an additional designer black paint option for products with an aluminum clad exterior. Your windows and doors will arrive factory-painted and ready to install.

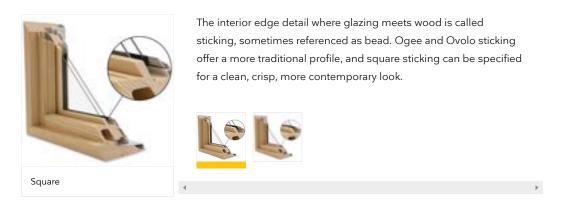
You can count on consistency with our process, as every piece of wood receives a coat of prime and is sanded before being painted. The paint is baked twice in an oven before your window or door is built to create a consistent, durable and high-quality painted finish that performs to the industry standard.



*Finish samples are approximate and colors on screen can vary. Visit your local dealer to see actual color samples.

**Black only available on clad.

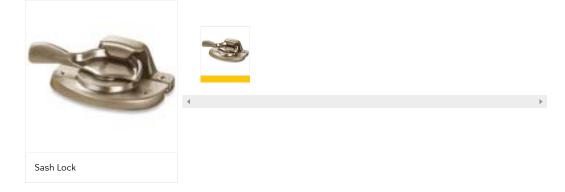
Sticking Options



*Not all sticking styles are available on every product. Ask your window and door dealer for specifics. Square sticking shown here on a casement window.

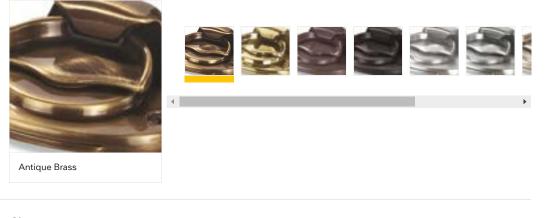
Hardware

Marvin hardware is far more than functional - it's engineered to be both durable and elegant. From traditional to contemporary, our hardware comes in a variety of architectural styles and finishes to meet your aesthetic needs and design goals. It's designed for effortless operation even at large sizes and is built to last, with optional PVD finishes for door hardware to resist fading and discoloration in even the harshest environments.



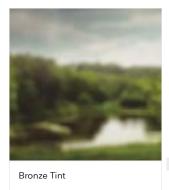
*Hardware styles shown are available in all finish options below.

Finishes



Glass

Decorative Glass



A variety of decorative glass options are available to meet the unique needs of each project, and laminated glazing is also available in clear, bronze, gray, or green with tinted interlayers.



*Not all decorative glass is compatible with all products. Check with your dealer for a recommendation on which glass is right for your project. Images may not be an accurate representation.

Color tint images represent color tint example only. Please inquire about obscure glass treatments separately.

Energy Efficiency

Glass is an important aspect for managing the energy efficiency of your home. Our standard glazing is dual pane: two panes of glass with Low E coatings and argon insulating gas. We offer variations to help meet climate and code requirements across the country, described in more detail on our glass page.

Specialty Glass Options

Our specialty glass options include glass for unique project needs like sound management (STC/OITC), high altitudes, Sea Turtle Conservation Codes and California fire zones. We also offer laminated glass in products designed specifically for hurricane zones.

Screens	+
Divided Lites	_

The look of multiple, individual panes of glass in a window sash is popular in a wide range of architectural styles - from historic replications to modern farmhouses. Simulated divided lites, available in a number of different styles, mimic the look of individual panes of glass in a window

sash without sacrificing the energy efficiency of a single pane of glass. For true historical accuracy, authentic divided lites utilize individual glass panes, and are available as a custom order on select all-wood windows.



Separate pieces of glass are glazed between muntin bars - the way windows have been made since the beginning but with Marvin's updated design to increase energy efficiency.

Authentic Divided Lite (ADLs) on the façade of the house and exterior muntins on the remaining SDLs throughout

Grilles-between-the-Glass (GBGs)



Grilles are permanently installed between the glass panes for a low-maintenance, smooth exterior and easy cleaning. Choose from 6 exterior colors and 3 interior colors.

Simulated Divided Lite (SDL)



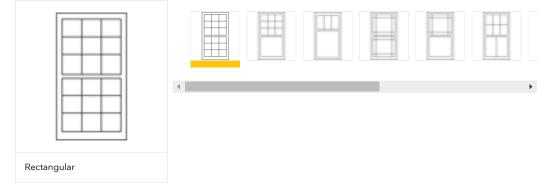
An energy-efficient way to create the look of authentic divided lites, SDL bars are permanently adhered to both sides of the glass and are available with or without a spacer bar installed between the glass to create even more depth that resembles an ADL.

Simulated Divided Lite with Spacer Bar (SDLS)



Paired with SDL bars on the exterior of the glass, a spacer bar is installed between the glass, creating an even closer match to the Authentic Divided Lite look.





*These are some of our most frequently-requested divided-lite patterns.

Casings

An instant boost to curb appeal, optional exterior casing adds architectural detail and character to the profile of your home. Various profiles are available for our all-wood window products.

Subsills

Choose from several subsill options to best match your sill thickness and depth with your casing and window style. Custom wood subsills are also available.

Coastal Performance

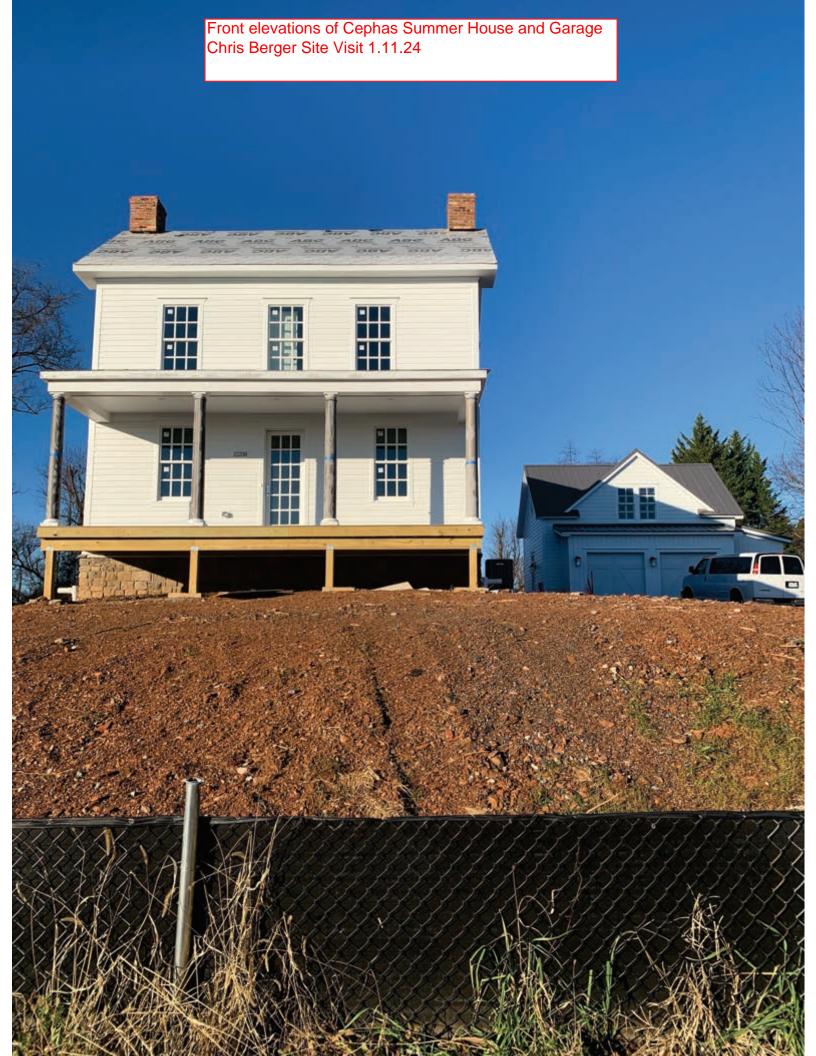


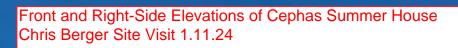
Marvin offers windows and doors specifically designed for the requirements of coastal and impact zone construction. From Nor'easters on the Cape to hurricanes down South that bring extreme rain, salt, and wind, the windows and doors you choose are critical and can help preserve a home's structural seal. Our hurricane-rated product options are certified for energy efficiency and rigorously tested by third party agencies to meet or exceed the most stringent coastal codes.

Learn more about Marvin's <u>Coastal Solutions</u> that help protect the longevity of your product and the structural integrity of your home.

Window Opening Control Devices

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Right-Side Elevation of the Cephas Summers House Chris Berger Site Visit 1.11.24

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Rear Elevation of the Cephas Summers House Chris Berger Site Visit 1.11.24

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Rear Elevation of the Cephas Summers House and Garage Chris Berger Site Visit 1.11.24

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Rear and Left Side Elevation of the Cephas Summers House Chris Berger Site Visit 1.11.24

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Left-Side Elevation of the Cephas Summers House Chris Berger Site Visit 1.11.24

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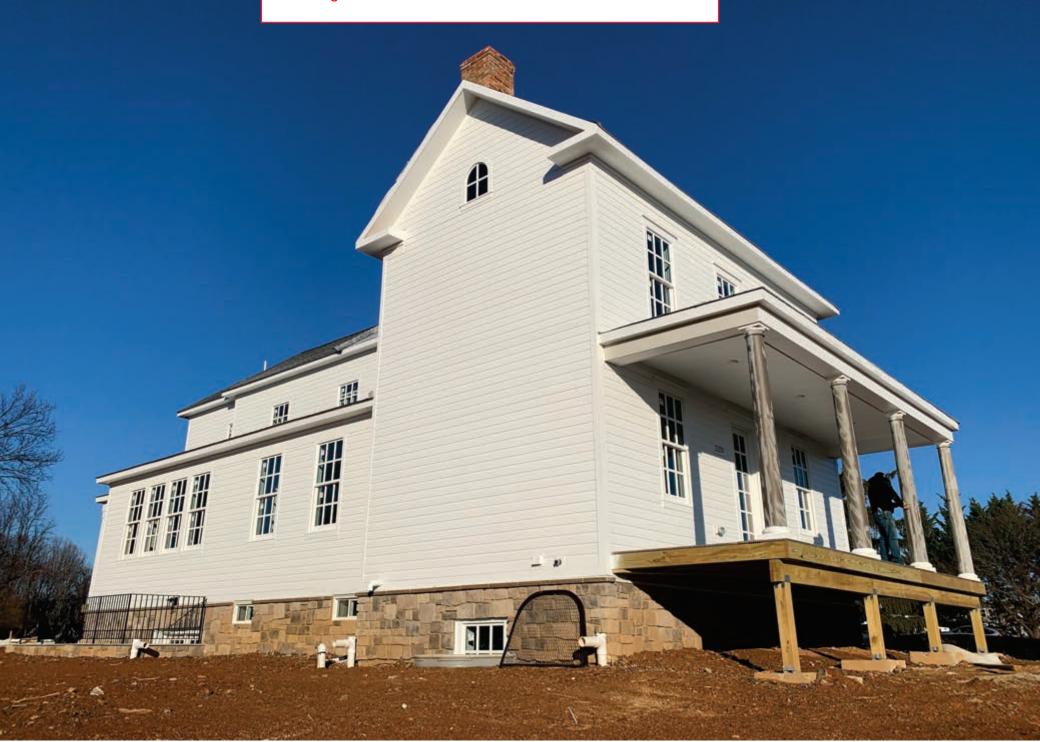
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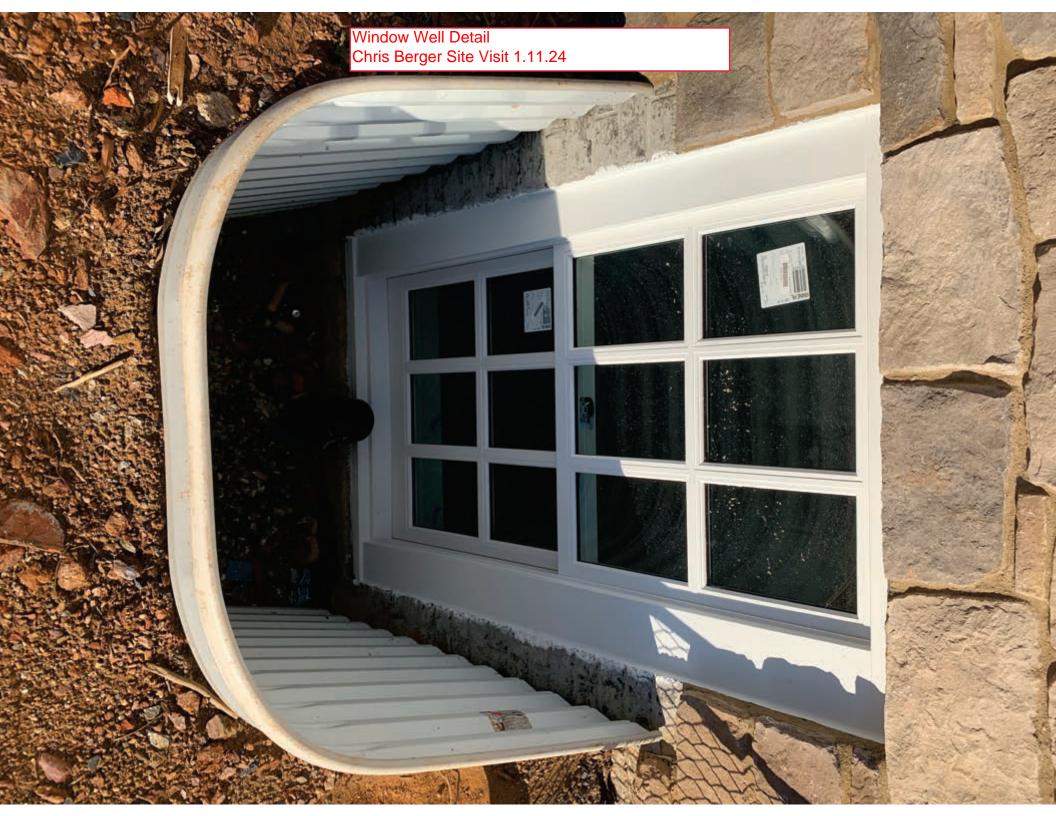
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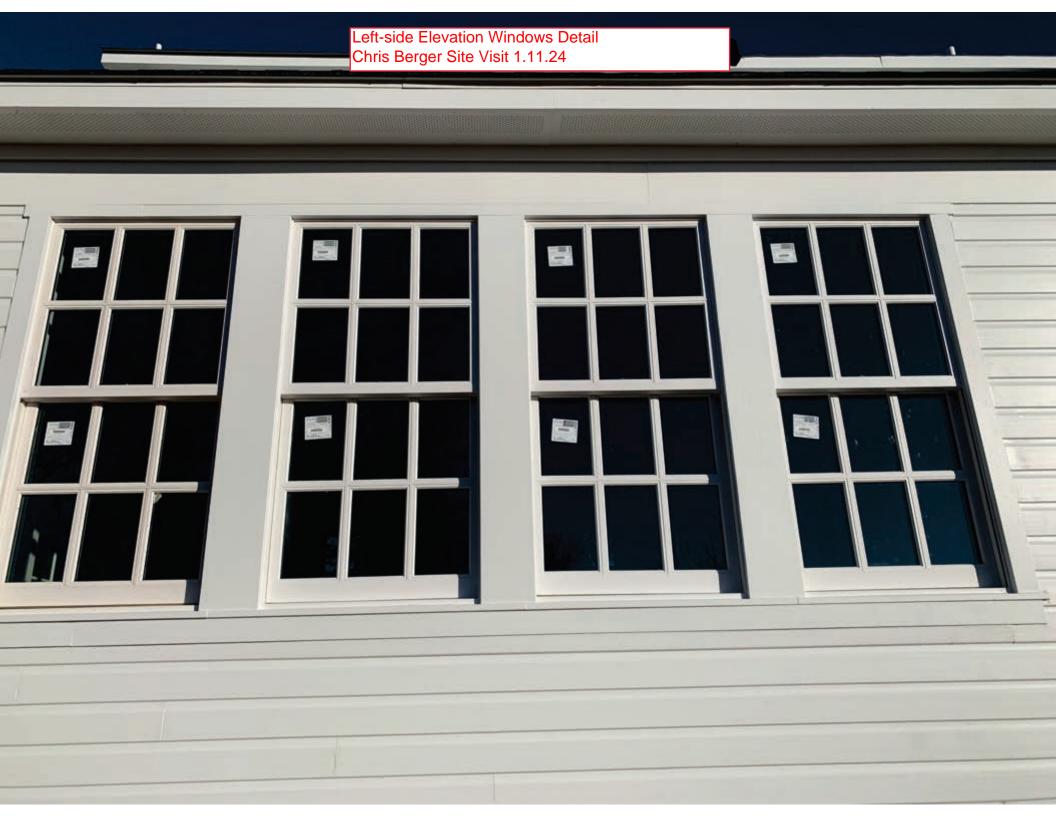
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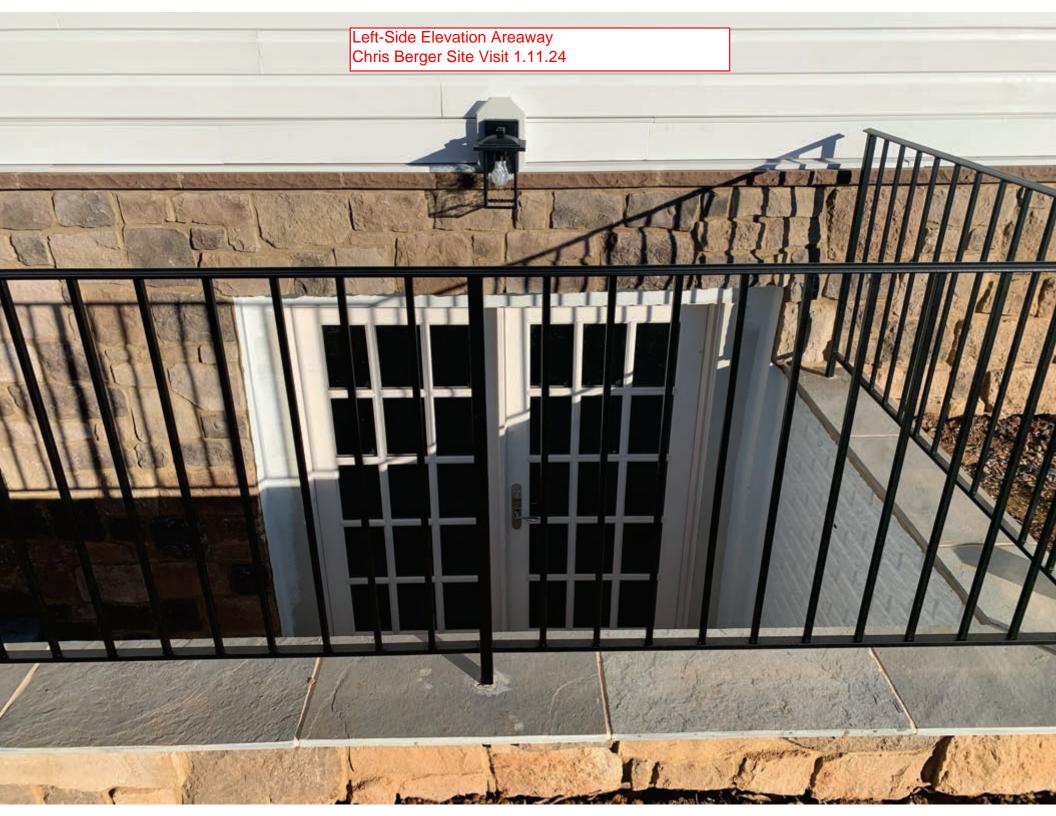
Front and Left-Side Elevations of the Cephas Summers House Chris Berger Site Visit 1.11.24

















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COLUMN 2











