

CERTIFICATE OF APPROPRIATENESS APPLICATION MAJOR WORK

APPLICATION SUBMITTAL REQUIREMENTS

- Applications are due by 1:00 PM on the submission deadline date and can be dropped off in person, submitted via email to: preservation@wilmingtonnc.gov or mailed to PO Box 1810, Wilmington, NC 28402.
- Do not drop off, email, or mail-in an application for major work prior to scheduling a pre-application meeting. Meetings may be scheduled by calling 910-254-0900.
- Application fees must be paid before the COA can be granted. Invoices for the application fee and the neighboring property owner mailing fee (\$0.85 per notice) will be provided by staff after submission and will include deadlines and payment instructions. If you wish to pay over the phone, please call 910-254-0900 to arrange credit card payments.
- All applicable items listed on the submittal checklist are required for an application to be considered complete.
- Applications will be reviewed for completeness before they are accepted. Incomplete applications will not be scheduled for HPC review.

Historic Preservation Commission Meeting Dates and Submission Deadlines

Meeting Date	Submission Deadline
March 13, 2025	2/4/2025
April 10, 2025	3/4/2025
May 8, 2025	4/1/2025
June 12, 2025	5/6/2025
July 10, 2025	6/3/2025

Application Fees

	Estimated Project Cost	Application Fee
Check one: <input type="checkbox"/>	Up to \$ 17,999	None
<input type="checkbox"/>	\$ 18,000 - \$ 24,999	\$ 20
<input type="checkbox"/>	\$ 25,000 - \$ 49,999	\$ 25
<input type="checkbox"/>	\$ 50,000 - \$ 99,000	\$ 35
<input type="checkbox"/>	\$ 100,000 - \$ 499,000	\$ 50
<input type="checkbox"/>	\$500,000 or more	\$ 100

Approval of after-the-fact (ATF) work (completed without a COA) requires application submittal and an ATF fee of \$100.

Is this an after-the-fact approval?

Yes No

For more information:

City of Wilmington • Planning and Development Department • Historic Preservation
929 N. Front Street, 1st Floor
PO Box 1810, Wilmington, NC 28402
preservation@wilmingtonnc.gov • 910.254.0900

CERTIFICATE OF APPROPRIATENESS APPLICATION MAJOR WORK

PLEASE TYPE OR PRINT

Property Street Address: 1403 Market St., Wilmington, NC 28409

Tax Parcel Number: RO4818-021-001-000

RECEIVED

By Ben Riggle at 1:28 pm, Jul 09, 2025

Property Owner Information

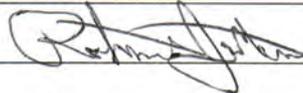
If the applicant is not the property owner, an agent form (below) is required to be signed by the property owner and submitted with an application. Application must be signed by all legal property owners.

Owner name(s): Trinity United Methodist Church

Mailing Address: 1403 Market St., Wilmington, NC 28409

Phone: 910-762-3316

Email address: jenkins1801@gmail.com

Signature:  Chairman, Trustee Comm. Date: 7-8-2025

AGENT FORM (This section is required if the applicant is anyone other than the property owner)

I Robert Jenkins the undersigned owner, do hereby appoint

Chad Brannan to act on my behalf for the purpose of petitioning the city of Wilmington Historic Preservation Commission for a certificate of appropriateness, as applicable to the property described in the attached petition.

I do hereby covenant and agree with the city of Wilmington that said person (agent) has the authority to do the following acts for or on behalf of the owner:

- Submit a property petition and require supplemental materials
- Appear at public meetings to give testimony and make commitments on behalf of the owner
- Accept conditions or recommendations made for the issuance of the certificate of appropriateness on the owner's property
- Act on the owner's behalf without limitations with regard to any and all things directly or indirectly connected with or arising out of any petition for a certificate of appropriate-

This appointment agreement shall continue in effect until final disposition of the petition submitted in conjunction with this appointment.

Owner(s) name(s): Trinity United Methodist Church

Owner(s) signature:  Chairman, Trustee Comm. Date: 7-8-25

Designated agent name: Chad Brannan Designated agent phone: 704-625-0418

Designated agent email: cbrannan@wesleycdc.com

Designated agent mailing address: 13816 Professional Center Drive, Suite 200, Huntersville, NC 28078

CERTIFICATE OF APPROPRIATENESS APPLICATION MAJOR WORK

SUBMITTAL CHECKLIST

If the information is not included with the application, the request cannot be scheduled for review by the Commission. Please check off the items below if completed:

Signed Application Form / Agent Form (as needed)

Project Narrative

- Brief detailed description of the project, including a description of how the proposed changes are consistent with the Wilmington Design Standards for Historic Districts

Tax Map

- This can be found online at New Hanover County GIS Portal at <https://www.nhcgov.com/844/GIS-Maps-Data>

Proposed Building Materials

- Product sheets for each type of material proposed (including windows, doors, roof, siding, etc.)
- Material Sheet Checklist if applicable
- May include brochures or manufacturer's specification sheets

Digital Photos (all photos may be emailed)

- A keyed site plan or lot diagram showing existing structures, features and conditions
- A close-up of the proposed work area.

These scopes will require additional information including but not limited to the following:

New Construction, Major Alterations, Additions

- Site plan drawn to scale with existing and proposed buildings, setbacks, parking areas, driveways, trees to be removed or preserved, fences and landscaping.
- Architectural drawings, drawn to scale including elevations and floor plans.
- Additional information that helps determine whether the project is consistent with [*Design Standards*](#).
- Three dimensional models (optional)

The applicant is responsible for supplying all information necessary to enable the Historic Preservation Commission (HPC) to understand the proposal and potential impacts on the historic district or overlay.

Without sufficient information, the Commission may continue or deny the request.

CERTIFICATE OF APPROPRIATENESS APPLICATION

MAJOR WORK

NEW CONSTRUCTION INFORMATION

Complete one sheet for each new building or structure in order to address all of the project components. Please use continuation sheets if necessary.

Building Element	Proposed Materials, Dimensions, Color
Roof (Roof Pitch / Material / Color)	
Main WEST CANOPY, 1/12 PITCH	STANDING SEAM METAL ROOF, METAL COLUMNS PAINTED TO MATCH COLOR TO BE BRONZE - 62'L X 12'W X 9'H
Front Porch / Side Porch / Rear Porch NORTH CANOPY, 1/12 PITCH	STANDING SEAM METAL ROOF, METAL COLUMNS PAINTED TO MATCH COLOR TO BE BRONZE - 13'L X 10'W X 9'H
Height (avg. grade to peak of roof)	1'-0" INCREASE IN HEIGHT
Cladding	
Body of building CLADDING OF ROOF, METAL	PREFINISH TO MATCH EXISTING BRONZE
Additional (Reveal, Finish, Mortar Color) BRICK	BRICK AT STEPS AND FOUNDATION WILL MATCH EXISTING IN STYLE AND COLOR
Foundation	
Materials (including color and height) BRICK	BRICK AT STEPS AND FOUNDATION WILL MATCH EXISTING IN STYLE AND COLOR
Porch (Materials & Dimensions)	
Columns (capital and base) HSS STEEL COLUMNS	PAINTED IN BRONZE COLOR TO MATCH EXISTING TRIM
Stairs and Railing (include dimensions) STAIRS AND RAILING	STEPS TO BE BRICK (MATCH EXISTING), RAILING TO BE STEEL TO MATCH EXISTING (CREME)
Decking (floorboards) PAVERS	
Balustrade / railing (top cap and bottom) RAILING	RAILING TO BE STEEL TO MATCH EXISTING IN COLOR AND STYLE (CREME)
Balustrade - individual balusters NA	
Ceiling (material, design, dimensions) CEILING AT CANOPY	CEILING TO BE HARDI BOARD, PAINTED FINISH TO MATCH EXISTING, SEAMS TO BE HIDDEN (COLOR BRONZE)
Screens (only on rear) NA	

CERTIFICATE OF APPROPRIATENESS APPLICATION

MAJOR WORK

Deck (Materials and Dimensions)	
Posts POST	STEEL PAINTED, STYLE AND COLOR TO MATCH EXISTING
Balustrade / railing (top cap and bottom) NA	
Balustrade - individual balusters POST	STEEL PAINTED, STYLE AND COLOR TO MATCH EXISTING
Foundation (height and materials) NA	
Entry steps and railings STEPS AND RAILING	STEPS TO BE BRICK (MATCH EXISTING), RAILING TO BE STEEL TO MATCH EXISTING (CREME)
Doors (Materials and Dimensions)	
Front entry NA	
Sides (specify location) NEW FRONT ENTRY DOOR	STOREFRONT SYSTEM, MATCH EXISTING IN STYLE AND COLOR (BRONZE)
Rear NEW FRONT ENTRY DOOR	STOREFRONT SYSTEM, MATCH EXISTING IN STYLE AND COLOR (BRONZE)
Windows (Materials, Style, Dimensions)	
Front	
Sides REPLACING OLD WITH NEW	STOREFRONT SYSTEM, MATCH EXISTING IN STYLE AND COLOR (BRONZE)
Rear REPLACING OLD WITH NEW	STOREFRONT SYSTEM, MATCH EXISTING IN STYLE AND COLOR (BRONZE)
Gutters and Downspouts	
4" GUTTER AND DS	PREFINISHED SEAMLESS, MATCH EXISTING IN STYLE AND COLOR (BRONZE)
Driveway	
Dimensions SEE CIVIL	CONCRETE AND PAVER SYSTEM
Curb, Apron and Runner Materials SEE CIVIL	CONCRETE AND PAVER SYSTEM
Any Additional Materials	
	<i>*ALL OTHER NOTES ARE INCLUDED ON DRAWINGS AND SHOWN ON RENDERINGS</i>

Project Narrative

Trinity United Methodist Church, located within Wilmington's Carolina Heights / Winoca Heights Historic Overlay District, is a distinguished example of Neoclassical Revival architecture, originally constructed in 1921. The current site and landscape design goals seek to honor this iconic architectural legacy by incorporating themes of formal symmetry, classical detailing, and dignified simplicity—while improving the functionality of the campus for a modern and active congregation.

Like many historic church campuses, the existing site presents challenges related to accessibility, wayfinding, and circulation for both vehicles and pedestrians. Additionally, the building's imposing form and traditional layout can feel inward-facing within its urban context. In response, the proposed improvements are thoughtfully crafted to enhance the church's presence, improve access, and better support the daily life and ministries of its community—while remaining sensitive to the structure's historic significance.

Trinity UMC is a welcoming and inclusive congregation, and the proposed design works to embody that spirit. One key element of the project is the creation of a formal outdoor gathering space—intended for weddings, memorials, and fellowship—that extends the church's hospitality to the surrounding community. Throughout the design, historical reverence and modern functionality are held in balance, with classical formality and axial alignment serving as guiding principles.

The following improvements are described beginning at the Market Street entrance and proceeding clockwise around the site toward the new Event Garden:

- i. **Pedestrian Paving** - Existing sidewalks within the public right-of-way will be preserved and carefully integrated with new walkways to ensure a seamless transition between old and new. At the primary entrance on Market Street, where the Grand Staircase serves as a focal point, a refined paving treatment is proposed to enhance the sense of arrival. Clay pavers in classical herringbone and running bond patterns—reflective of traditional masonry techniques—will be used in both pedestrian and vehicular areas. These patterns are chosen to complement the

architectural character of the church, with paver tones selected to harmonize with the existing tans and browns of the building's historic brick façade. The result will be a distinguished yet contextually appropriate enhancement that reinforces the formality and elegance of the church's Neoclassical design.

- ii. **Entry Circle** - To better accommodate the needs of a modern congregation, the proposed Entry Circle is designed to enhance accessibility while maintaining sensitivity to the historic character of the church. The circular drop-off provides a safe and convenient area for congregants requiring additional assistance, improving functionality without compromising the site's historic integrity. The Entry Circle will be paved with decorative clay pavers selected to complement the color palette of the existing church façade and the proposed canopy improvements. A secondary pedestrian paving pattern will define walkways that connect the drop-off area to the public sidewalk, offering clear and attractive routes for foot traffic. Where feasible, pervious pavers will be used to support on-site stormwater management and sustainability goals. Additional enhancements under consideration include decorative bollards and precast planters to subtly delineate the pedestrian paths from the drive aisle. The bollards will be black with ornate detailing, designed to echo the aesthetics of the proposed fencing, while the planters will be precast concrete featuring classical detailing that reflects the architectural language of the church's façade. Together, these improvements aim to elevate both form and function, offering a refined and welcoming arrival experience.
- iii. **Fellowship Porch**- The existing main entry to the Fellowship Hall is currently a modest storefront tucked into a corner at grade, offering limited visibility and presence. To create a more gracious and welcoming gesture, the proposed design introduces a new "Fellowship Porch" along the façade facing N. 14th Street. This porch not only anchors the newly proposed Entry Circle but also re-centers the main Fellowship Hall entry by replacing an existing storefront window with a new, thoughtfully placed entryway. In deference to the historic architecture of the church, the porch is set back 26 feet from the primary Market Street façade, ensuring it

remains visually subordinate to the original structure. Designed with transparency and restraint, the porch structure features a light rafter framework with ornamental scrollwork, subtly echoing the dentil detailing of the main sanctuary. The modern yet respectful design allows the historic brick façade to remain the visual focus. To further harmonize with the building's existing materials, a bronze patina finish is proposed for the porch structure, drawing inspiration from the coloration of the church's aged copper fasciae. The result is an inviting, functional, and historically sensitive enhancement that improves campus circulation while honoring the integrity of the original architecture.

- iv. **Rear Entrance** - The existing rear entrance to the church is currently uninviting and presents challenges for individuals with mobility impairments. Compounding this issue is the absence of a clearly defined "daily" front door for weekday access. To address both concerns, a new entry porch is proposed near the parking lot, offering a convenient and dignified arrival point for congregants and visitors alike. This new entry is designed to visually connect with the adjacent Fellowship Porch, while remaining subservient to the architecture of the historic building. The porch features a wider stair with handrails and a generous landing to create a safer and more accessible entry experience. The landing is further emphasized with decorative pavers, selected to match the materials and patterns used throughout the campus for consistency and elegance. A gently sloped, fully integrated ramp enhances accessibility and is carefully blended into the surrounding landscape to minimize visual impact and preserve the character of the site. To support the improved entry sequence, the adjacent parking lot will be reconfigured to enhance circulation and safety. Parking spaces are pulled slightly away from the building, allowing for new foundation plantings that soften the building's rear façade and enhance the pedestrian experience. Concrete curbs and wheel stops will be introduced to protect planting beds, pedestrian paths, and the accessible ramp. In addition, new landscape islands are proposed—one near the building to provide shade and soften the drive aisle, and another larger island near the existing trees to expand open space and support the health of the existing canopy. Together, these updates create a more functional, accessible, and welcoming environment

while respecting the historic integrity of the church campus.

- v. **Event Garden / Entry Way Lawn / Landscaping** - Symmetry—a defining characteristic of Neoclassical Revival architecture—guides the overall landscape design, reinforcing the building’s formal and balanced aesthetic. The proposed Event Garden provides a dignified, formal outdoor space suitable for weddings, memorials, and other large gatherings. A horseshoe-shaped pedestrian path, inspired by the geometry of the church’s stained-glass windows, frames the lawn and allows full access throughout the space. Plantings within the garden are organized in linear patterns, with trees placed in a symmetrical square layout to complement the building’s architecture. This same formal planting approach extends to the Entry Way Lawn and along Market Street, where existing and transplanted trees help frame views of the church and create a graceful transition from pedestrian scale to the building’s grand façade. Historic trees on the property will be preserved wherever possible. In one case where a tree conflicts with the proposed drive, it is planned to be carefully transplanted. All new plant materials will be consistent with the character of the historic district and selected from the recommended plant list to maintain historical integrity.

- vi. **Fences** - To enhance the character of the site and provide a cohesive boundary around the Event Garden, a new decorative fence is proposed. The selected design features intricate detailing and a black finish, constructed of traditional materials that are compatible with the Neoclassical Revival style of the church. This new fencing offers a more historically appropriate alternative to the existing mix of chain link and painted metal fences currently on site. The proposed fence is modest in height—below the maximum allowed—and is set back from the property line to reduce its visual impact. It is intentionally understated, particularly at the prominent corner of 14th and Market Streets, allowing the historic architecture to remain the focal point.

The proposed improvements have been carefully designed to meet the functional needs of Trinity United Methodist Church while honoring the historic character of the site and its surrounding district. Every architectural and landscape element reflects a thoughtful balance between preservation and modern use. The project

complies with all applicable Historic District Guidelines and City of Wilmington development standards, including stormwater management. Collectively, these enhancements will improve accessibility, circulation, and community engagement—ensuring the church remains a vibrant and welcoming presence within the historic fabric of Wilmington.

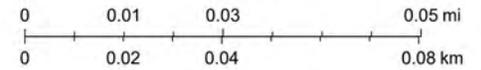
ArcGIS Web Map



7/9/2025, 9:09:54 AM

- | | | | | | | | |
|--|-----------|--|------------------|--|-------------|--|-----------|
| | Addresses | | Municipal Limits | | Roads | | hydrology |
| | Schools | | Parcels | | major roads | | UPLAND |
| | Landmarks | | Major Roads | | roads | | |

1:1,228



New Hanover County, NC

EXTERIOR PATIO & CANOPY

TRINITY UNITED METHODIST CHURCH

1403 Market St, Wilmington, NC 28401



INDEX OF DRAWINGS

CONSULTANTS

Sheet Number	Sheet Name	ARCHITECTURE - SITE DRAWING	STRUCTURAL DRAWING LIST	PLUMBING DRAWING LIST	
GENERAL					
CIVIL DRAWING LIST		AS-100 ARCHITECTURAL SITE PLAN -COLOR			WGM DESIGN LLC. ARCHITECT
C0.0 SEPARATE PACKAGE					2907 PROVIDENCE RD. SUITE 304 CHARLOTTE NC, 28078 Tel: 704.248.3267
					ANDREW CONSULTING ENGINEERS, P.C. STRUCTURAL
		ARCHITECTURE - DRAWING LIST	MECHANICAL DRAWING LIST		3811 Peachtree Avenue, Suite 300 Wilmington, NC 28403 O: 910.202.5555 Ext. 112
		A-110 FLOOR PLAN			BOLTON & MENK, INC CIVIL
		A-120 FLOOR PLAN ENLARGED			1502 Castle St, Wilmington, NC 28401 (910) 380-3368
		A-210 R.C.P. & INTERIOR ELEVATIONS			TLC ENGINEERS PLUMBING/ MECHANICAL/FIRE/ELECTRICAL
		A-310 ELEVATIONS OVERALL			9115 Harris Corners Parkway, Suite 270 Charlotte, NC 28269 704.765.5091
		A-320 ELEVATIONS ENLARGED			
		A-410 WALL SECTIONS			
		A-610 MATERIAL SPECS	ELECTRICAL DRAWING LIST		
		AP-110 ARCHITECTURAL PRES WEST CANOPY			
		AP-111 ARCHITECTURAL PRES NORTH CANOPY			
		AP-112 ARCHITECTURAL PRES SIGN			
		A-001 FLOOR PLAN & ELEVATIONS (MONUMENT SIGN)			



2907 Providence Rd
Suite 304
Charlotte, NC 28211

Tel: 704.342.9876
Fax: 704.334.4246

wgmdesign.com



KEY PLAN

TRINITY
UNITED
METHODIST
CHURCH

1403 Market St,
Wilmington, NC
28401

Rev	Date	Description

DATE:

07/08/25

PROJECT NO.:

25WGM0016

TITLE:

COVER SHEET

DRAWING NO.

CS-1.0

Issued For
Reference
Only

REV.	DATE	DESCRIPTION

ISSUE DESCRIPTION:

EXTERIOR PATIO & CANOPY

ISSUE DATE:

07/28/11

PROJECT NO.:

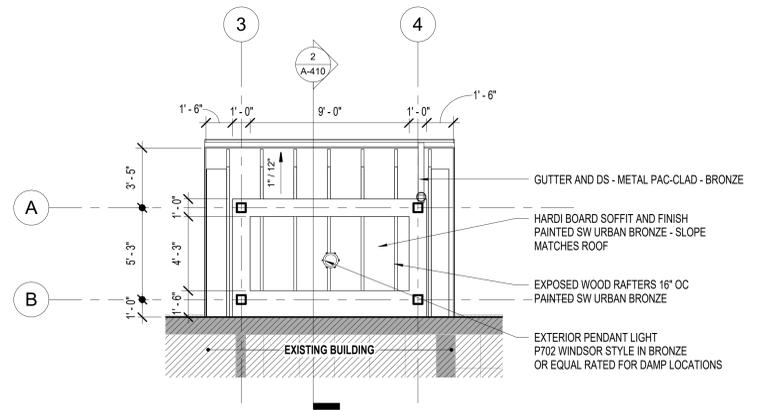
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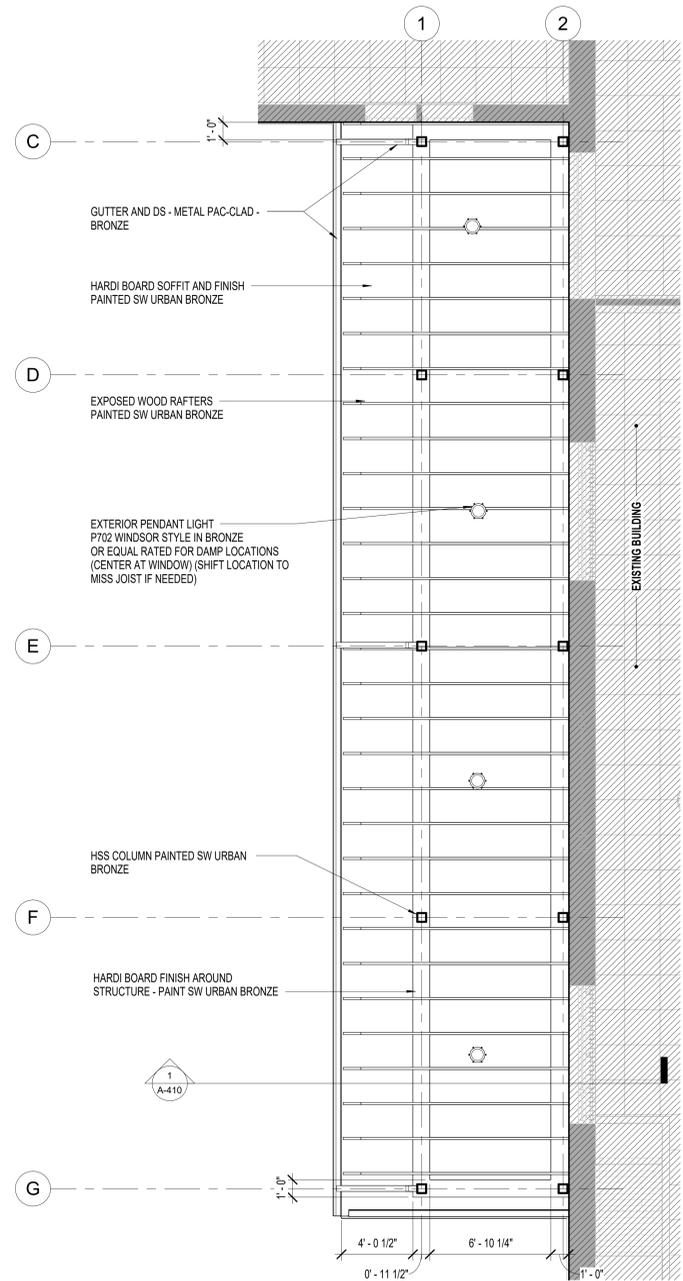
R.C.P. & INTERIOR
ELEVATIONS

DRAWING NO.:

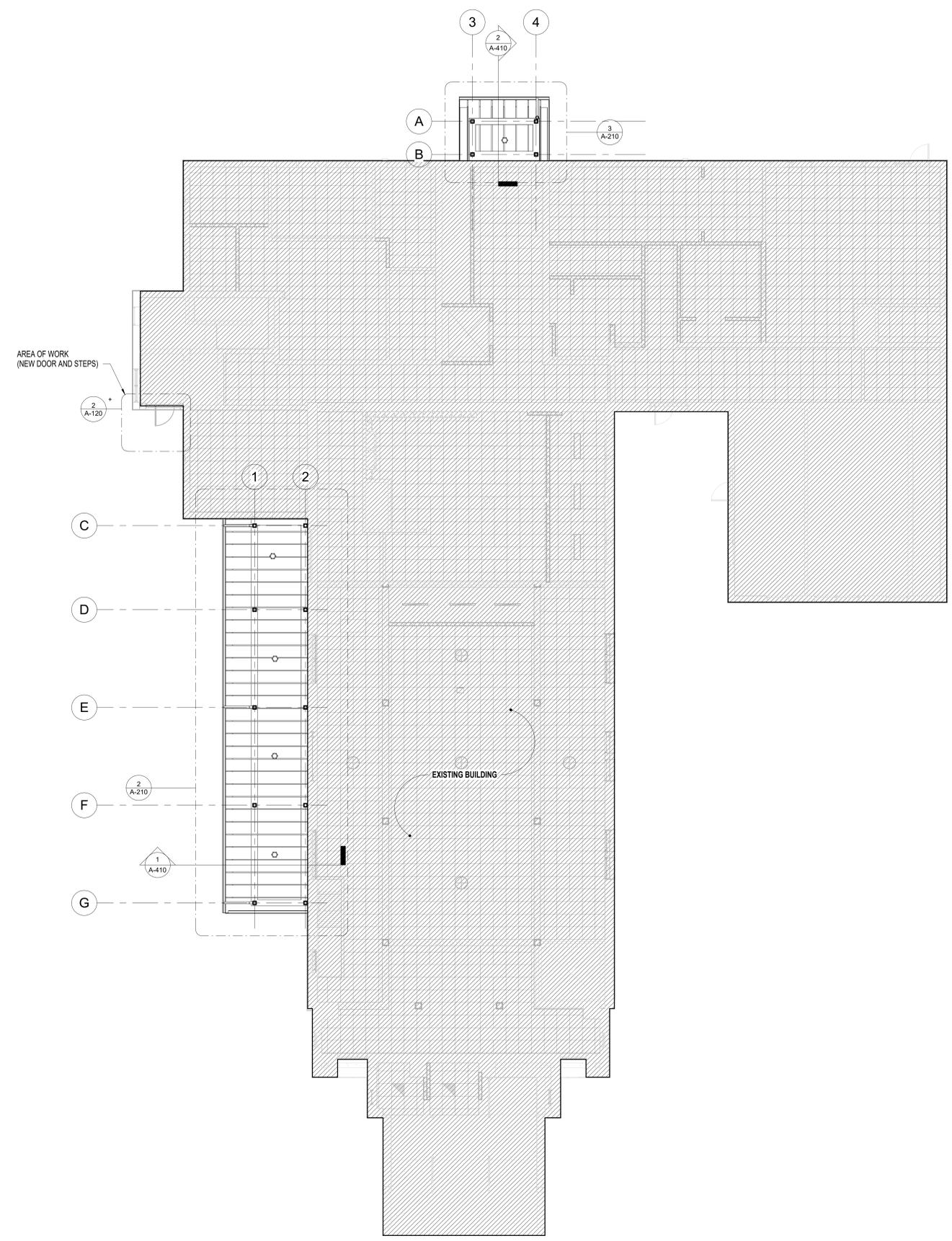
A-210



3 RCP - FIRST FLOOR PLAN - NORTH CANOPY
1/4" = 1'-0"



2 RCP - FIRST FLOOR PLAN - WEST CANOPY
1/4" = 1'-0"



1 RCP - FIRST FLOOR PLAN - OVERALL
1/8" = 1'-0"



R.C.P. NOTES

- ARMSTRONG CORTEGA SUSPENDED ACOUSTICAL CEILING TILE; 2'x2'
 - GYPSUM SOFFIT CEILING
 - 2' x 4' LED CENTER BASKET LIGHT FIXTURE
 - 2' x 2' LED CENTER BASKET LIGHT FIXTURE
 - 4' x 48" LINEAR RECESSED LIGHT
 - 6' x 6' SQUARE RECESSED LIGHT
 - HANNIGAN DIMMABLE PENDANT (BLACK FINISH) AT 9'-6" AFF
 - SKUTCHI CLOUD SHAPED PANELS BETWEEN 9'-7" & 10'-3" AFF
- FIELD VERIFY ALL HEIGHTS & EXISTING CONDITIONS
- NEW ACT CEILING TO BE AT +/- 10'-0" AFF U.N.O. NOTIFY ARCHITECT OF ANY CONFLICTS WITH HEIGHT
- COORDINATE FINAL PLACEMENT OF LIGHTING, EQUIPMENT AND FIXTURES WITH ARCHITECT PRIOR TO INSTALLATION
- SEE ELECTRICAL PLANS FOR FINAL LIGHT FIXTURE SPECIFICATIONS AND LOCATIONS



2907 Providence Rd
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Charlotte, NC 28211

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Fax: 704.334.4246

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TRINITY UNITED
METHODIST
CHURCH

EXTERIOR PATIO &
CANOPY

1403 Market St, Wilmington, NC
28401

Issued For
Reference
Only

REV. DATE DESCRIPTION

ISSUE DESCRIPTION:

EXTERIOR PATIO & CANOPY

ISSUE DATE:

04/10/25

PROJECT NO.:

25WGM0016

TITLE:

ELEVATIONS
OVERALL

DRAWING NO.:

A-310



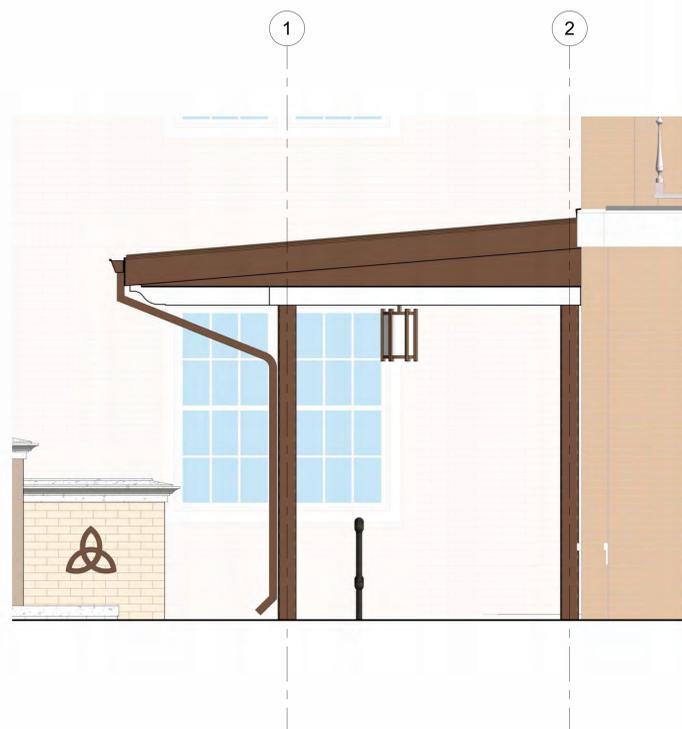
4 NORTH ELEVATION - PRESENTATION

1/8" = 1'-0"



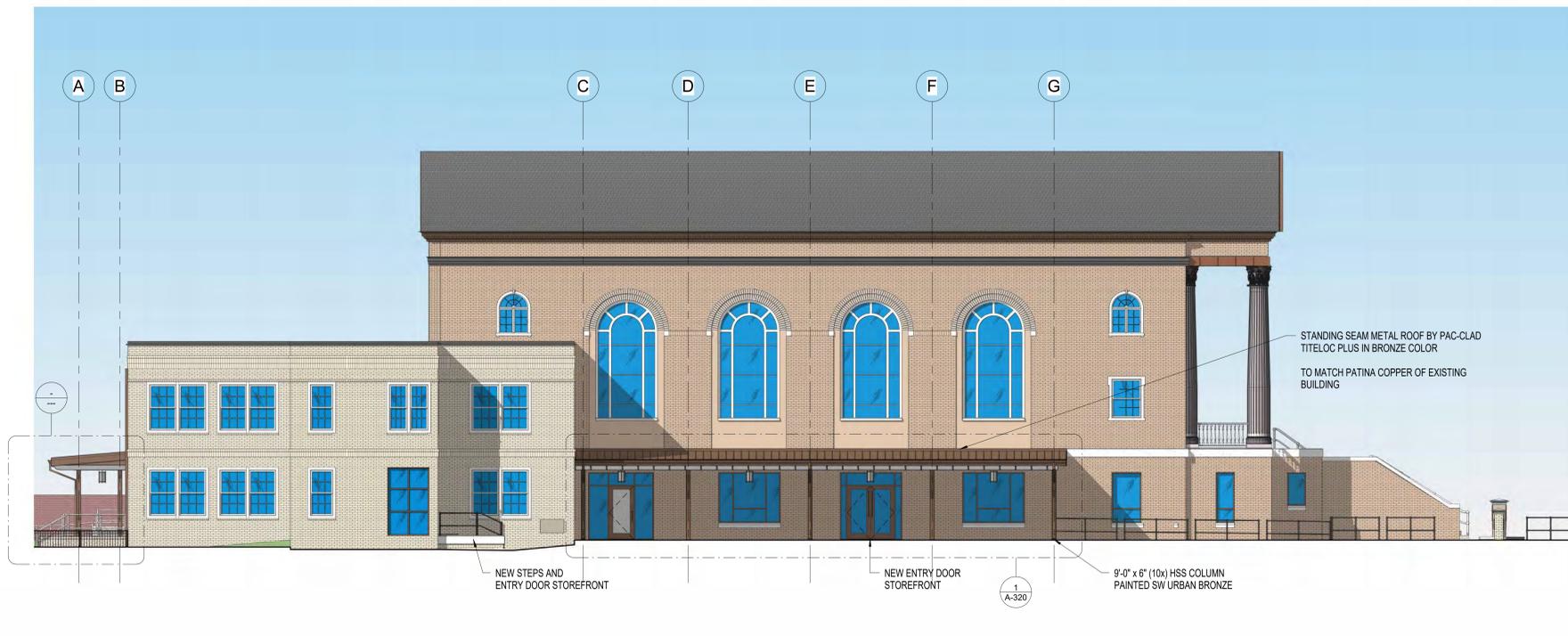
2 SOUTH ELEVATION - PRESENTATION

1/8" = 1'-0"



3 SOUTH ELEVATION - WEST CANOPY

1/2" = 1'-0"



1 WEST ELEVATION - PRESENTATION

1/8" = 1'-0"

Issued For
Reference
Only

NOT FOR
CONSTRUCTION

REV.	DATE	DESCRIPTION

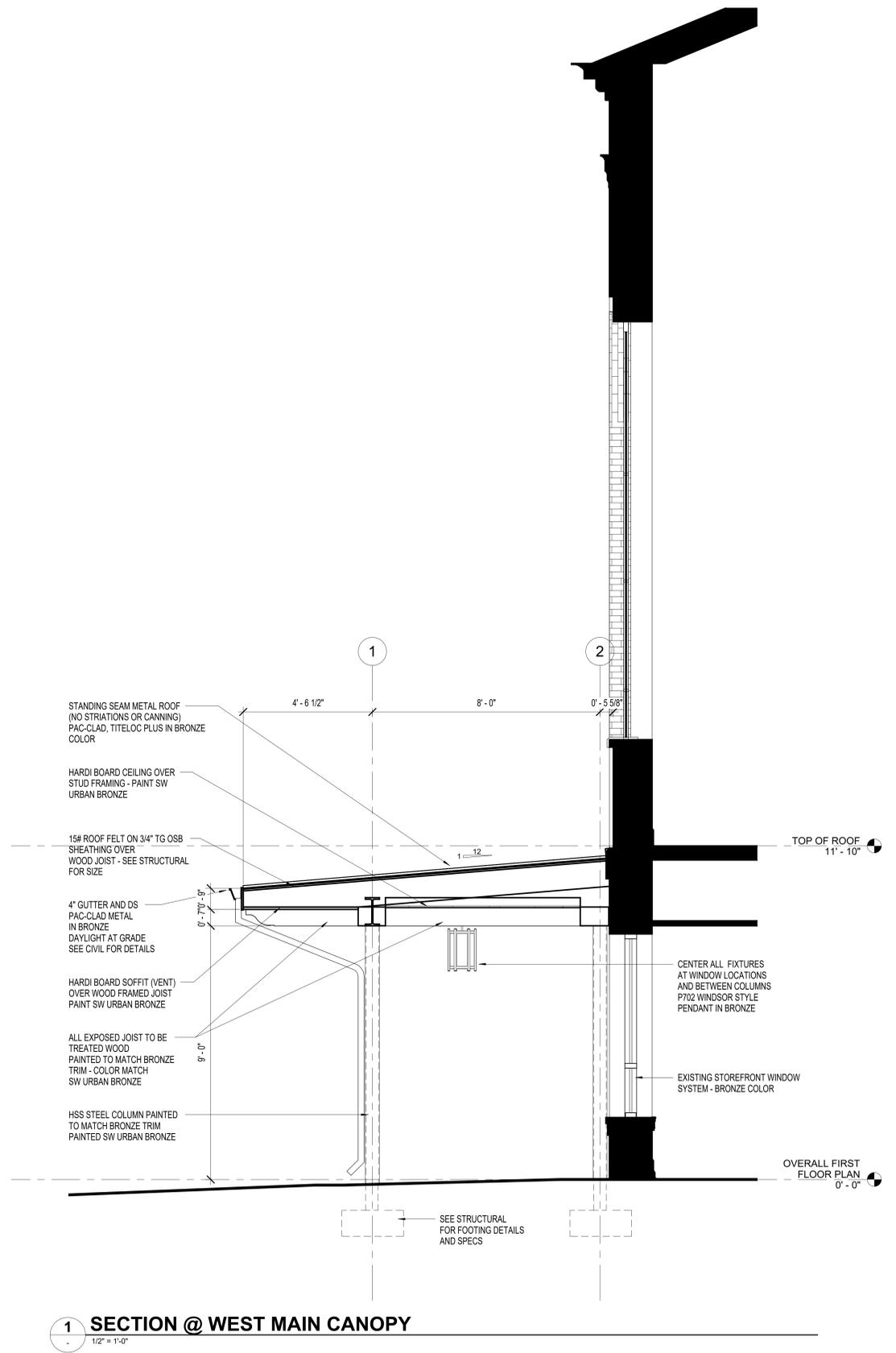
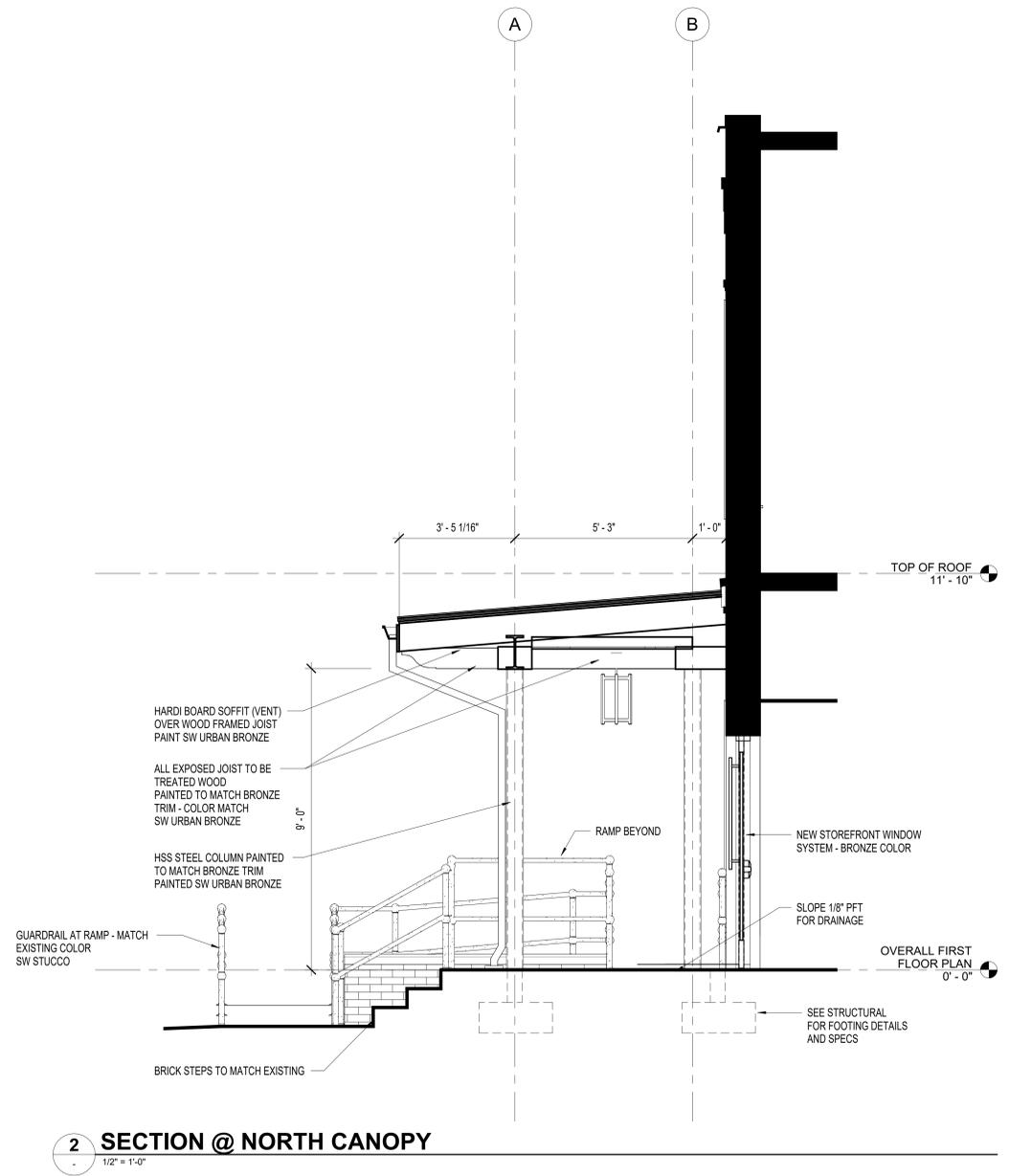
ISSUE DESCRIPTION:
EXTERIOR PATIO & CANOPY

ISSUE DATE:
07/07/25

PROJECT NO.:
25WGM0016

TITLE:
WALL SECTIONS

DRAWING NO.:
A-410



MATERIALS & FINISHES

SPEC, COLOR, MODEL #

BRICK:	ITEM NUMBER:
ACME BRICK MIX 525/PAL	https://brick.com/product/776030-mission-three-modular-ruff/
ACME MODULAR MISSION THREE RUFF	169002508
ACME MODULAR MISSION FOUR RUFF	169002504
NOTES: BRICK WILL MATCH EXISTING BUILDING	

ROOF:	ITEM NUMBER/ WEBSITE:
PAC-CLAD METAL STANDING SEAM TITE-LOC PLUS METAL ROOF PANELS @ 1/12 SLOPE	https://www.pac-clad.com/products/metal-roofing/tite-loc-plus/ COLOR: CLASSIC BRONZE STANDARD
Tite-Loc Plus panels combine structural performance with architectural aesthetics, offering superior flatness and weather resistance.	
NOTES: COLOR WILL MATCH THE EXISTING PATINA COPPER ACCENTS ON THE EXISTING BUILDING	

STOREFRONT AND GLASS:	ITEM NUMBER:
GLASS: 1" LOW E PPG GLASS SOLAR BAN 70	https://www.kawneer.us/products/storefront-framing/
STOREFRONT: KAWNEER STOREFRONT ALUMINUM DOORS AND WINDOW SYSTEM	GLASS COLOR TO BE DETERMINED COLOR: BRONZE
NOTES: STOREFRONT SYSTEM AND GLASS WILL MATCH EXISTING TYPE AND COLOR	

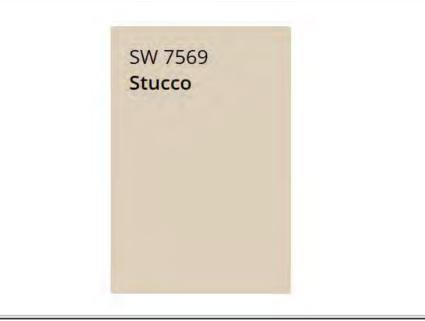
PAINT:	ITEM NUMBER:
SHERWIN WILLIAMS: COLOR: SW 7048 URBAN BRONZE EXTERIOR	https://www.sherwin-williams.com/en-us/color/color-family/neutral-paint-colors/sw7048-urbane-bronze
AREA OF USE: COLUMNS JOIST FASCIA HARDI BOARD	
NOTES: PAINT TO MATCH BRONZE AND COPPER OF EXISTING BUILDING ELEMENTS	

PAINT:	ITEM NUMBER:
SHERWIN WILLIAMS: COLOR: SW 7569 STUCCO OR SW7011 NATURAL CHOICE (BRIGHTER)	https://www.sherwin-williams.com/en-us/color/color-family/yellow-paint-colors/sw7569-stucco
AREA OF USE: MONUMENT SIGN RAILINGS	
NOTES: PAINT TO MATCH PRECAST, EIFS, AND CREME RAILINGS OF EXISTING BUILDING ELEMENTS	

IMAGE REFERENCE



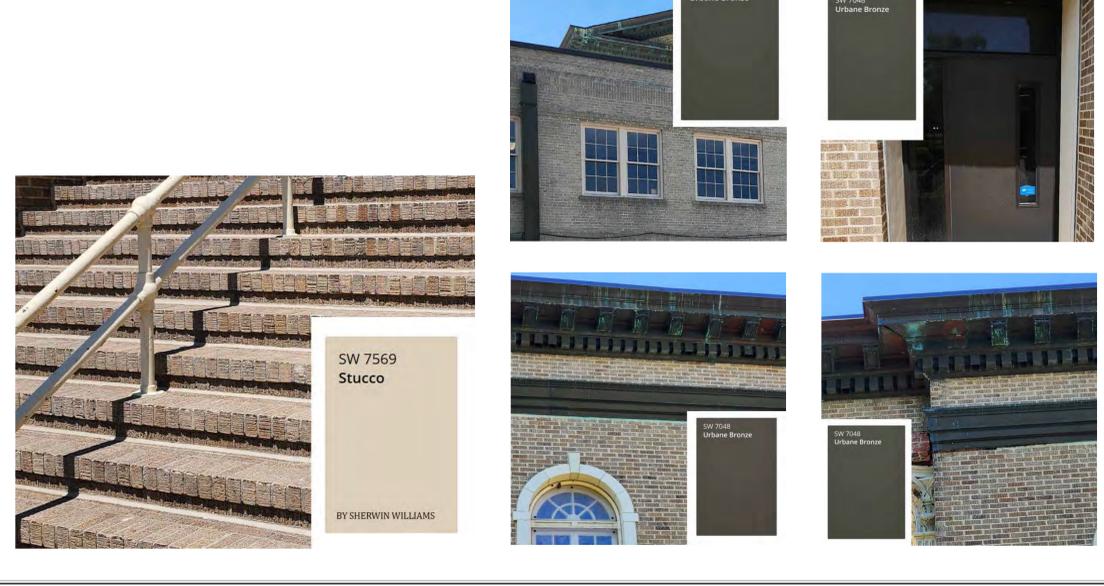
EXISTING STOREFRONT PHOTO



EXISTING PHOTOS REFERENCES:



EXISTING PHOTOS - PAINT MATCH:



2907 Providence Rd
Suite 304
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Tel: 704.342.9876
Fax: 704.334.4246

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TRINITY UNITED
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EXTERIOR PATIO &
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1403 Market St, Wilmington, NC
28401

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REV.	DATE	DESCRIPTION

ISSUE DESCRIPTION:
EXTERIOR PATIO & CANOPY

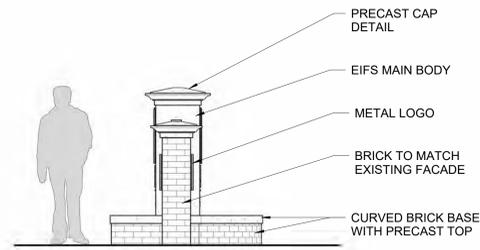
ISSUE DATE:
01/03/12

PROJECT NO.:
25WGM0016

TITLE:
MATERIAL SPECS

DRAWING NO.:

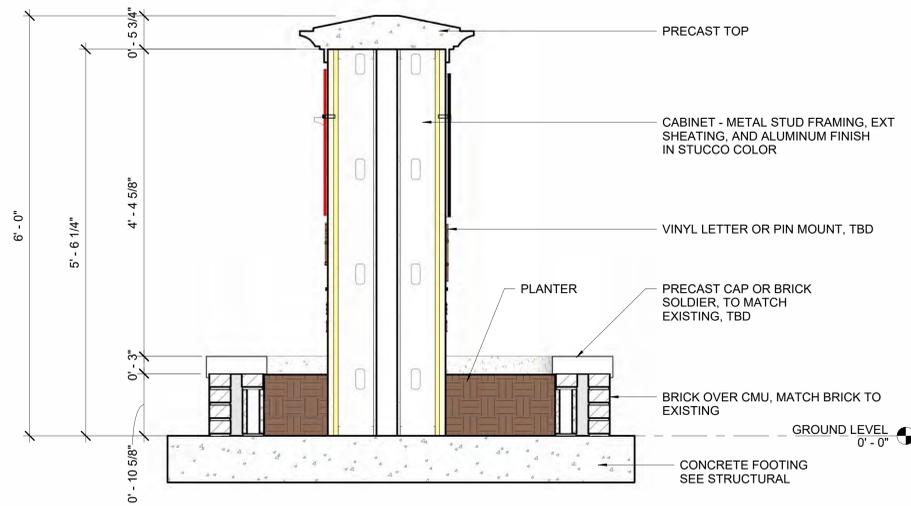
A-610



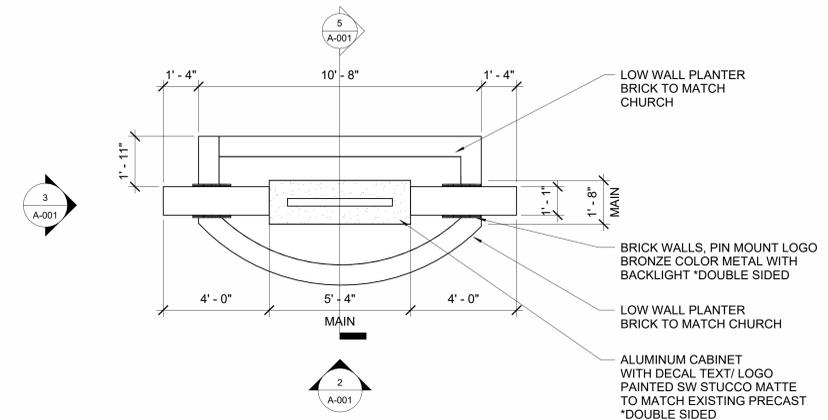
3 WEST ELEVATION - PRESENTATION
3/8" = 1'-0"



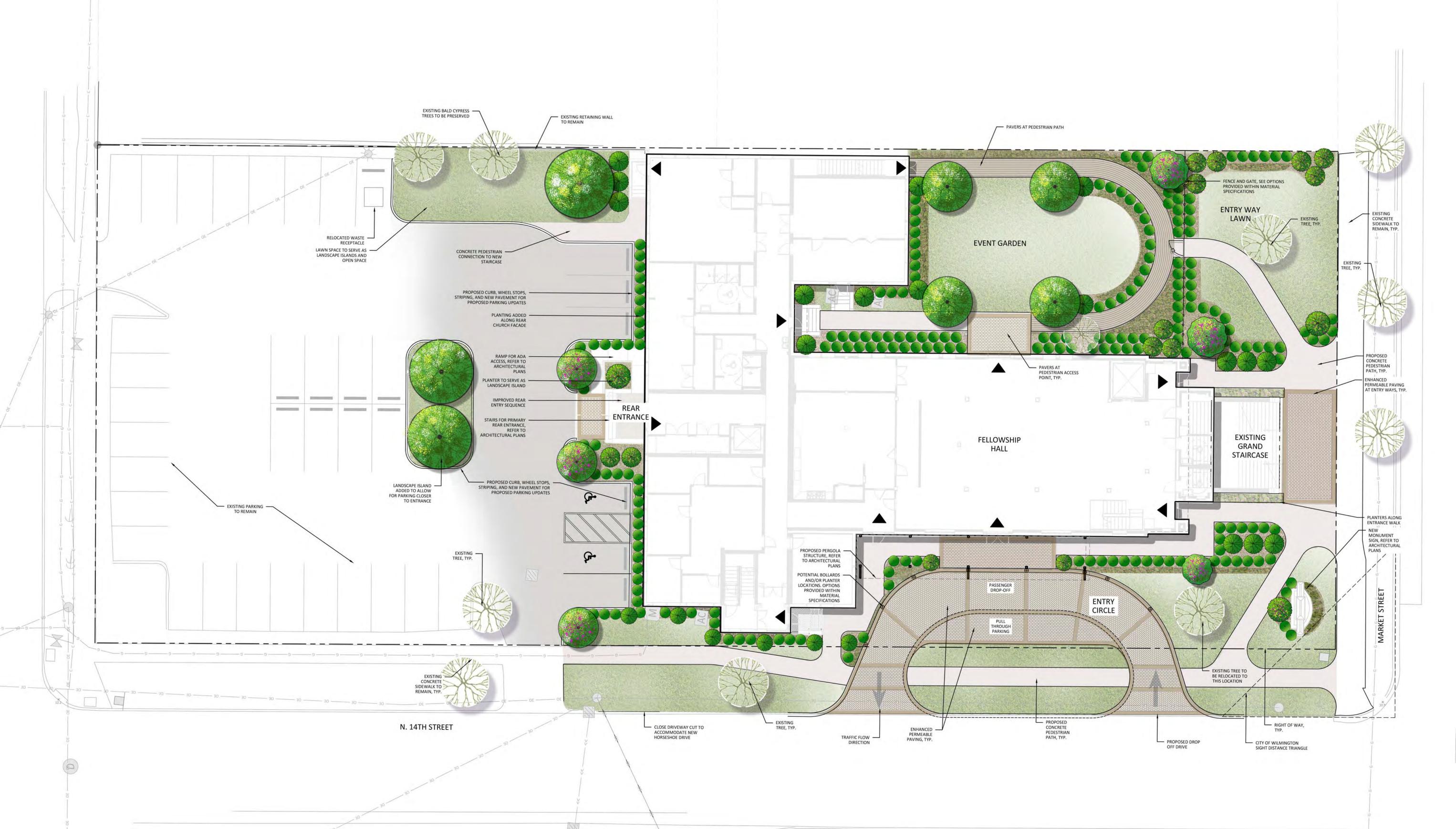
2 SOUTH ELEVATION - PRESENTATION
3/8" = 1'-0"



5 WALL SECTION
1" = 1'-0"



1 OVERALL FIRST FLOOR PLAN - PRESENTATION
3/8" = 1'-0"



DESIGNS ARE CONCEPTUAL AND SUBJECT TO CHANGE. ALL DESIGNS SUBJECT TO CITY OF WILMINGTON ZONING AND HISTORIC DISTRICT OVERLAY GUIDELINES AND REVIEW. STORM WATER REVIEW AND COORDINATION IN PROGRESS BASED ON PROPOSED IMPERVIOUS AREAS. STORM WATER REQUIREMENTS MAY REQUIRE DESIGN CHANGES.



TRINITY UNITED METHODIST CHURCH: LANDSCAPE CONCEPT
4972 | TRINITY UMC | WILMINGTON, NC | 07.08.2025

ENVIRONMENTAL COLLECTION

AQUALINE™

3-PIECE PERMEABLE | 80MM

Pavers (2nd option)
Manufacturer: Belgard
Model: Aqualine, 3 Piece Permeable
Color: Hatteras
Patterns: Linear and Herringbone



An environmentally friendly choice with a smooth surface and crisp clean lines for stunning contemporary designs. Versatile pattern range provides ultimate design flexibility.



ARDENNES



HATTERAS



SAVANNAH

Due to the natural materials in our products, colors may vary from those shown on the cut sheet. We recommend viewing actual product samples to ensure the perfect color and finish for each project.



QUALITY FOR LIFE

Every step of our manufacturing process incorporates rigorous research, testing and quality assurance. We demand the highest quality from each of our facilities across North America. We believe in creating world class building products that stand the test of time. See our lifetime warranty at [Beldgard.com/Warranty](http://Belgard.com/Warranty)

FEATURES & BENEFITS

- Interlocking spacer bars for increased structural performance
- Smooth surface with a microchamfer to minimize vibration and enhance wheelchair comfort
- Can be utilized to construct an ADA-compliant pavement
- True installed dimensions for design optimization
- Optimal joint openings for infiltration and maintenance
- Can eliminate stormwater runoff and improve water quality
- Meets the requirements of ASTM C936
- Chamfer Width: 3 mm
- Spacer Bar Width: 10 mm
- Surface Infiltration Rate: > 500 inches per hour (varies based on joint infill gradation)
- Surface Open Area: 10% for 4.5 x 9, 12% for 3-Piece Ashlar
- Can be installed mechanically



DRIVEWAY APPROVED



ADA COMPLIANT



PERMEABLE INSTALL



MECHANICAL INSTALL

SHAPES & SIZES

3-PIECE



4½ x 4½ x 3⅜



4½ x 9 x 3⅜



9 x 9 x 3⅜

1-PIECE



4½ x 9 x 3⅜

PALLET INFORMATION

AQUALINE™		SQFT/ PALLET	UNITS/ LAYER	SQFT/ LAYER	LAYER/ PALLET	WEIGHT/ PALLET
3-PIECE	4½ x 4½ x 3⅜	20.3	-	-	8	3150
	4½ x 9 x 3⅜	47.21				
	9 x 9 x 3⅜	22.48				
1-PIECE	4½ x 9 x 3⅜	90	-	-	8	3105

Downloadable professional resources available at Beldgard.com/Resources

View the product page on Beldgard.com for more information



LEARN MORE

BELGARD® | PAVES THE WAY™

AN OLDCASTLE® APG OUTDOOR BRAND

BELGARD SALES & RESOURCE CENTER

625 Griffith Road, Ste. 115

Charlotte, NC 28217

Ph: 800-545-5080

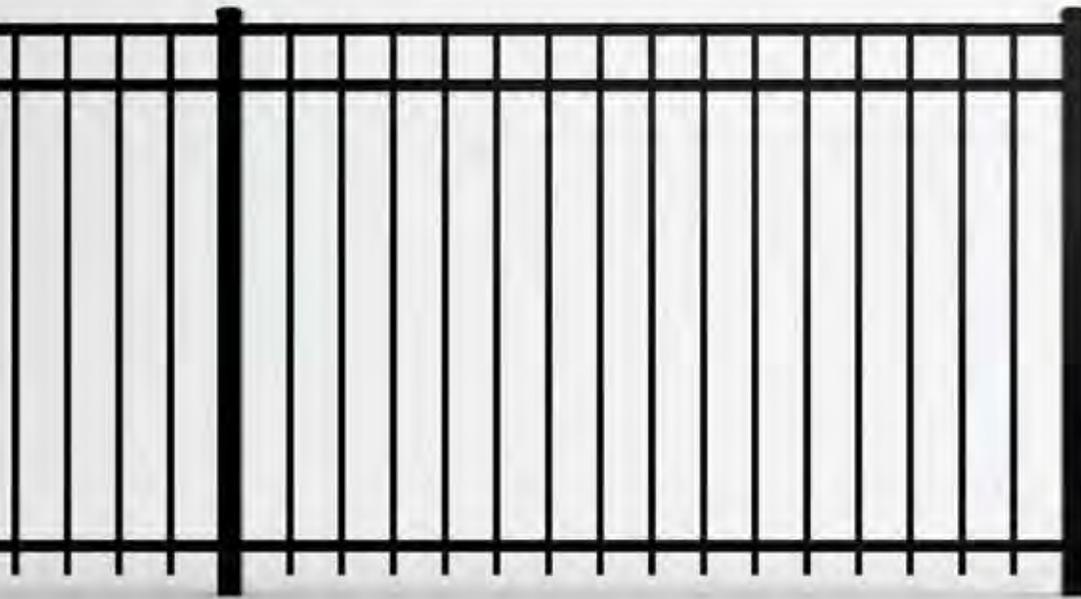
© 2025 Oldcastle® APG, Inc. All Rights Reserved. BEL24-D-322288 | Adams | Revised 01/2025

Bollards: Optional in front of Entry Circle
Color: Black textured Semi-Gloss

- I. Bollard [Designer's Designation]:
1. Model: Reliance Foundry; **R-7539 [-AL]**.
 2. Height: 35 3/4 inches (90.8 cm)
 3. Diameter: 6 inches (15.2 cm) body; 10 1/4 inches (26 cm) base
 4. Design: Tapered and fluted, with round finial and ball top.
 5. Material:
 - a. Aluminum: ASTM B26; 20 percent recycled-material content.
 - 1) Weight: 31 lbs. (14 kg)
 - b. Ductile Cast Iron: ASTM A536, Grade 65-45-12; 30 percent recycled-material content.
 - 1) Weight: 75 lbs. (34 kg)
 6. Country of Origin: China.
 7. Color Coating:
 - a. Type: [Polyester powder coat over epoxy primer.] [IronArmor protective coating.]
 - b. Color: [Black textured semi gloss.] [Dark green.] [Statuary bronze.] [Bengal silver.] [Anodized silver.] [Safety yellow.]
 8. Installation:



- a. Fixed, new concrete, anchor.
- b. Fixed, existing concrete, insert.
- c. Fixed, existing concrete, adhesive.
- d. Fixed, new concrete, concrete form.
- e. Security post cover, new post.
- f. Security post cover, existing post, insert.
- g. Security post cover, existing post, adhesive.
- h. Security post cover, existing, anchor.
- i. Removable, new concrete, anchor.
- j. Removable, existing concrete, insert.
- k. Removable, new concrete, premium retractable.



Fence Selection
Height: 4'
Color: Matte Black
Adornment: Circles

ALUMINUM | SCREWED

FLAT TOP

MANCHESTER

The durable linear profile offers multiple picket spacing, height and finish options ideal for areas with pool and wind codes. Homes with children and pets will also appreciate an optional puppy picket.

Shown in Black

INNOVATIONS

 SolarGuard®

SIZES

Width:
6' and 8'
8' only available in Premium Grade

Height:
3', 3½", 4', 4½', 5' and 6'

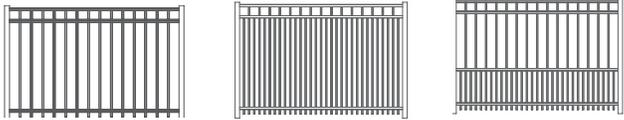
PREMIUM | SELECT | STANDARD

Colors

Standard Smooth Solids



STYLE CONFIGURATIONS



Flat Top Double Picket Puppy Picket

OPTIONAL ADORNMENTS

Finesse your fence's profile with these decorative adornments. Optional butterfly scrolls or circles add a designer touch to aluminum rails while maintaining a clean, sophisticated look.

[Contact a Pro to learn more](#)



Scroll



Circles

 For additional product colors and SKU information please reach out to your Sales Representative.

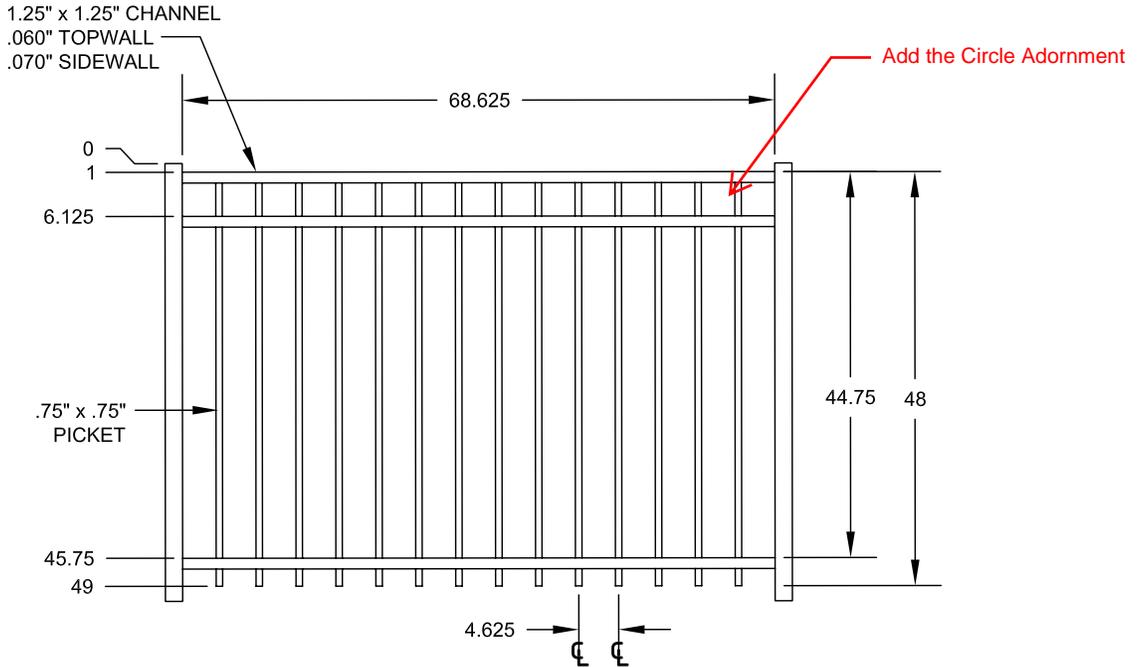
PREMIUM | 4' X 6' MANCHESTER

FLAT TOP | 3 RAIL | STANDARD BOTTOM | 1 1/4" X 1 1/4" RAIL

DESCRIPTION	BLACK		BUNDLE
	QTY	SKU	UNIT
4' x 6' Manchester Flat Top 3 Rail Panel (48"H)		73047990	40
2 1/2" x 2 1/2" x 70" .075 Line Post		73048766	10
2 1/2" x 2 1/2" x 70" .075 Corner Post		73056069	10
2 1/2" x 2 1/2" x 70" .075 End Post		73056070	10
2 1/2" x 2 1/2" x 70" .125 Gate Post		73056071	10
4' x 4' Manchester Flat Top 3 Rail Straight Walk Gate		73049152	20
4' x 5' Manchester Flat Top 3 Rail Straight Walk Gate		73056066	20
4' x 4' Manchester Flat Top 3 Rail Arched Walk Gate		73056067	20
4' x 5' Manchester Flat Top 3 Rail Straight Walk Gate		73056068	20

qs QuickShip available in Black, Applies to: Fence Panels; Line, Corner, End and Gate Posts; and 4' and 5' wide Straight Gates.

FENCE PANEL



4' STRAIGHT WALK GATE

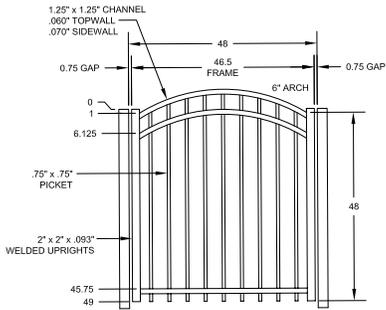
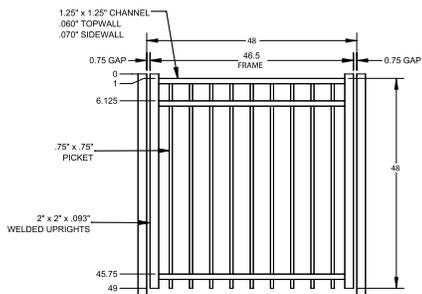
4' ARCHED WALK GATE

RAIL PROFILE

1 1/4" X 1 1/4"

PICKETS

3/4" X 3/4"



Example picture



Option 1 - Greenwich Urn
 Manufacturer: Campania
 Color: French Limestone or Aged Limestone



Greenwich Urn with Pedestal

Product Code: PPD-325-AS

Availability:	In Stock. (Typically ships within 3 weeks of order placement.)
Pieces:	Multiple Piece Item
Material:	Cast Stone
Dimensions:	27" W x 47.25" H
Total Weight:	519 lbs
Photographed In:	Alpine Stone
Base Dimensions:	18" W

Select Patina - Alpine Stone



Option 2 - Florence Round
 Manufacturer: Tournesol
 Color: Sandbox



Florence Round

GFRC - LIGHTWEIGHT CONCRETE

The romance of the renaissance is created with a rounded scroll-top pot, and round accent in the lower portion, for an elegant style design. The lightweight GFRC concrete is durable enough for high traffic locations yet light enough to be moved.

Product Details

Rounds

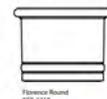
Part No.	Material	Exterior Size (Dip x bottom x ht)	Interior Size (Dip x bottom x ht)	Weight (lbs.)	Soil Volume (cu.ft.)	Matching Implication
PCL-2418	GFRC	24" x 24" x 18"	18" x 18" x 12.5"	780	1.5	LOW-10002-0488-1118-001
PCL-2430	GFRC	24" x 24" x 30"	18" x 18" x 22.5"	1170	2.1	LOW-10002-0488-1122-001
PCL-3024	GFRC	30" x 24" x 18"	22" x 24" x 12.5"	1185	2.1	LOW-10002-0488-1124-001
PCL-3030	GFRC	30" x 24" x 30"	22" x 24" x 22.5"	1670	3.1	LOW-10002-0488-1126-001
PCL-3624	GFRC	36" x 24" x 18"	27" x 24" x 12.5"	1770	3.1	LOW-10002-0488-1128-001
PCL-3630	GFRC	36" x 24" x 30"	27" x 24" x 22.5"	2475	4.6	LOW-10002-0488-1130-001
PCL-3648	GFRC	36" x 24" x 48"	27" x 24" x 32.5"	4050	7.7	LOW-10002-0488-1132-001
PCL-4824	GFRC	48" x 24" x 18"	37" x 24" x 12.5"	2280	4.6	LOW-10002-0488-1134-001
PCL-4830	GFRC	48" x 24" x 30"	37" x 24" x 22.5"	3240	6.7	LOW-10002-0488-1136-001
PCL-4836	GFRC	48" x 24" x 36"	37" x 24" x 28.5"	3780	7.7	LOW-10002-0488-1138-001
PCL-4842	GFRC	48" x 24" x 42"	37" x 24" x 34.5"	4320	8.8	LOW-10002-0488-1140-001
PCL-4848	GFRC	48" x 24" x 48"	37" x 24" x 40.5"	4860	9.8	LOW-10002-0488-1142-001
PCL-6024	GFRC	60" x 24" x 18"	47" x 24" x 12.5"	3420	6.7	LOW-10002-0488-1144-001
PCL-6030	GFRC	60" x 24" x 30"	47" x 24" x 22.5"	4860	9.8	LOW-10002-0488-1146-001
PCL-6036	GFRC	60" x 24" x 36"	47" x 24" x 28.5"	5400	10.8	LOW-10002-0488-1148-001
PCL-6042	GFRC	60" x 24" x 42"	47" x 24" x 34.5"	5940	11.9	LOW-10002-0488-1150-001
PCL-6048	GFRC	60" x 24" x 48"	47" x 24" x 40.5"	6480	12.9	LOW-10002-0488-1152-001

Note: GFRC planters come with 1-1/2" drain holes.

GFRC - Lightweight Concrete | GFRC Finishes PDF



Florence Round
ECL-4830



Florence Round
FCS-2418

Pavers
Manufacturer: Techo-Bloc
Model: Pure
Color: Chestnut Brown
Patterns: 01 - Linear and 02- Herringbone

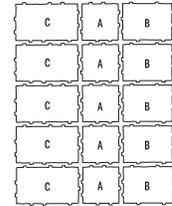


PURE

DESCRIPTION: Paver **TEXTURE:** Beveled

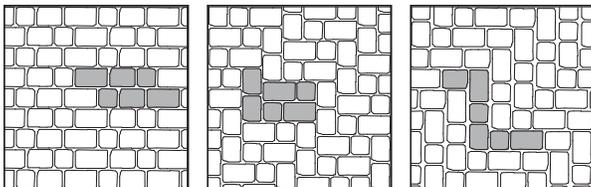
Specifications per pallet		Imperial	Metric
A  40 units / pallet	Product dimension (L x W x H) A	9 x 9 x 3 1/8	229 x 229 x 80
	Product dimension (L x W x H) B	12 x 9 x 3 1/8	305 x 229 x 80
	Product dimension (L x W x H) C	15 x 9 x 3 1/8	381 x 229 x 80
B  40 units / pallet	Cubing	90 ft ²	8.36 m ²
	Approx. Weight	3 175 lbs	1 440 kg
	Number of rows	8	
C  40 units / pallet	Coverage per row	11.25 ft ²	1.05 m ²
	Lin. coverage per row	15 lin. ft	4.57 lin. m

Pallet Overview



Laying Patterns Options

01 | Linear 02 | Herringbone 02 | Modified Herringbone



Patterns are for design inspiration only. The installer is responsible to calculate & purchase the correct amount of material.

NOTES

See page 6 for icons description.

See page 56 to 58 for more technical information. When used in a permeable pavement application, see page 93 to 97 for more technical information.

See page 19 for more information about applications.

JOINT WIDTH: 3/8" (10 mm)
% OF SURFACE OPENING: 5.0 %
INFILTRATION RATE: 726 in./hr (18 440 mm/hr)

The use of permeable pavement systems throughout the world has proven effective in reducing storm water runoff while increasing infiltration rates as it returns the water to the environment. The use of permeable pavers also facilitates LEED® certification easier to obtain.

HOME / PAVERS / PURE PERMEABLE, BEVELED, CHESTNUT BROWN



Pure Pavers

Pavers

! Select a Dealership or Enable Geolocation

Please choose a dealership from the options provided in the top left corner of the page or allow us to access your geolocation to automatically identify the nearest dealership to you.

[Locate a Dealer Nearby](#)

1 Color Description 3 Options

CHESTNUT BROWN ^



2 Texture 1 Option

BEVELED/PERMEABLE ^



Need assistance