

300 E Davie St

Address

Prince Hall

**Historic District** 

**Historic Property** 

COA-0097-2021

Certificate Number

5/27/2021

Date of Issue

11/27/2021\*

**Expiration Date** 

# CERTIFICATE OF APPROPRIATENESS PLACARD

for Raleigh Historic Resources

**Project Description:** 

Construct 42" metal fence

\*Beyond this expiration date, NC Session Law 2021-03 grants an extension to all valid development permits until 150-days after NC Executive Order 116 is rescinded.

This card must be kept posted in a location within public view until all phases of the described project are complete. The work must conform with the code of the City of Raleigh and laws of the state of North Carolina. When your project is complete, you are required to ask for a final zoning inspection in a historic district area. Telephone the RHDC office at 832-7238 and commission staff will coordinate the inspection with the inspections Department. If you do not call for this final inspection, your Certificate of Appropriateness is null and void.

Signature, Ein Morton

Raleigh Historic Development Commission

Pending the resolution of appeals, commencement of work is at your own risk.



Type or print	the following:
Applicant name: Nicholas Zastrow, HH Archit	ecture
Mailing address: 1100 Dresser Court	
City: Raleigh State:NC	Zip code:27609
Date:May 25, 2021	Daytime phone #: (919) 828-2301
Email address: nzastrow@hh-arch.com	
Applicant signature: / www.sc. 2 www.	5/25/2021
Minor work (staff review) – one copy	Office Use Only
Major work (COA committee review) – ten	Transaction #:
copies	File #:COA-0097-2021
Additions > 25% of building sq. footag	ge Fee:
New buildings	Amount paid:
Demolition of building or structure	Received date:
All other	Received by:
Post approval re-review of conditions of	
approval	
Property street address: 300 E. Davie Street R	aleigh, NC 27601
Historic district: Prince Hall Historic District	
Historic property/Landmark name (if applicable): N//	A
Owner name: Presbyterian Church USA, Contact Dr. J	ames Hardy (919) 264-8951 drhardy@hardysmiles.net
Owner mailing address: 300 E. Davie Street Raleigh,	NC 27601
For applications that require review by the COA and stamped envelopes for owners for all propers well as the property owner.	
Property Owner Name & Address	Property Owner Name & Address
N/A - Minor Work	

I understand that all major work applications that require review by the Raleigh Historic Development Commission's COA Committee must be submitted by 4 p.m. on the date of the application deadline; otherwise, consideration will be delayed until the following committee meeting. An incomplete application will not be accepted.

Will you be ap   Yes (No)	plying for rehabilita	ation tax credits for this project?	Type of work: 35
Did you consu Yes No	ılt with staff prior to	filing the application?	
Desig	n Guidelines: please	cite the applicable sections of the de	esign guidelines ( <u>www.rhdc.org</u> ).
Section/Page	Topic	Brief description of work (a	ttach additional sheets as needed).
		See	Attached
			agrituled wait
		office elecation or doub	na na grifolluc to notificana@
		N. 1 (1) VINCE OF 1	terio ila Sincon lo violo com leventos molt
		Minor Work Approval (office use o	nly)
	ed and dated below by propriateness. It is valid	the Planning Director or designee, this duntil	application becomes the Minor Work
Please post the e Certificate shall r	enclosed placard form not relieve the applicar	of the certificate as indicated at the bot	tom of the card. Issuance of a Minor Work from obtaining any other permit required by s from the date of approval.
Signature (City o	f Raleigh) 9M	i Mortin	Date 05/27/21

COA - Minor Work Application: 300 E. Davie Street, Raleigh, NC 27601

## **Design Guidelines Summary**

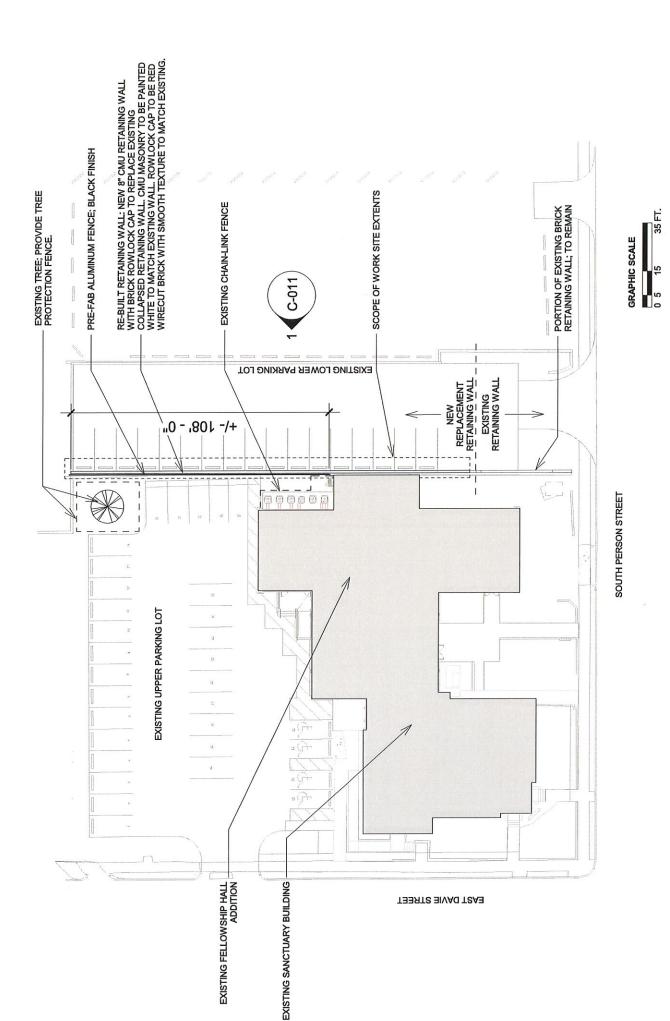
Date of Application: May 25, 2021

Description of Work:

The existing property, Davie Street Presbyterian Church, is located at the corner of East Davie Street and South Person Street in the Prince Hall Historic District (Previous COA Application 074-16-CA approved in 2016.) An existing site retaining wall that separates the lower parking lot from the upper parking lot collapsed and is being replaced in-kind, therefore requiring no formal approval as confirmed by staff. The height of the new wall matches the height of the existing wall and requires a railing for fall protection and per building code. This Minor Work application is for the addition of an aluminum fence at guardrail height (42") along a portion of the retaining wall that is being replaced.

Existing Wall Replacement (Not part of this application but for provided for reference:)
The section of wall that collapsed revealed this wall to be part of an old building where the top was cut away and the base left in place. It was not designed or modified to be a retaining wall (no reinforcement, no weeps, etc.)The collapsed wall will be removed and replaced with in-kind construction with additional structural reinforcement to match the height and exterior appearance of the original. The original wall is constructed of 12" concrete masonry units in a running bond pattern with a brick rowlock cap (utility size.) The vertical surface of the wall that faces the parking lot is painted. The new wall will also be painted.

section	page	topic	brief description of work
1.10	25	Section 1.4	RHDC Guidlines: Introduce compatible new fences and walls constructed of traditional materials only in locations and configurations that are characteristic of the historic district. Keep the height of new fences and walls consistent with the height of traditional fences and walls in the district or landmark.
1.4.8	25	Fences and Walls	The new fence is 42" above the upper parking lot elevation and the material is pre-finished aluminum. See attached sheets for fence location, elevation, details and manufacturer's specifications. See wall section for location of fence relative to the lower parking lot and re-built retaining wall.
1.4.11	25	Section 1.4 Fences and	It is not appropriate to introduce visually opaque screening plantings, walls, or fences taller than 42" or that are more than 65% solid into the front yard area (and/or street side yard area of a corner lot) unless historic evidence exists.
	Walls		The new fence, located in the side yard of the property, is less than 65% solid. Reference attached specification sheet and photographs for more information regarding the fence design.
1.3.7	23	Section 1.3 Site Features	Protect large trees and other significant site features from immediate damage during construction and from delayed damage due to construction activities, such as loss of root area or compaction of the soil by equipment. It is especially critical to avoid compaction of the soil within the critical root zone of trees.
8	and Plantings		There is one tree that is in proximity to the new fence in the corner of the upper parking lot. Reference the site plan for location and tree protection fencing. There are no other trees or significant site features that will be impacted by the project.



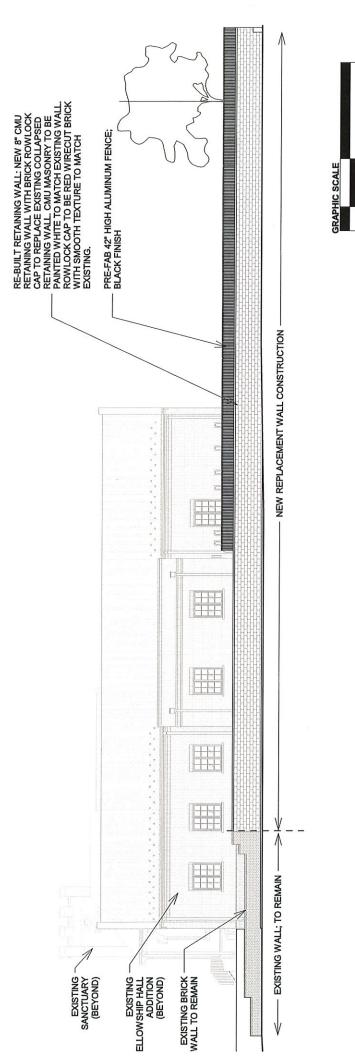




SITE PLAN
1" = 40'-0" DAVIE STREET PRESBYTERIAN CHURCH SITE FENCE 05/25/21

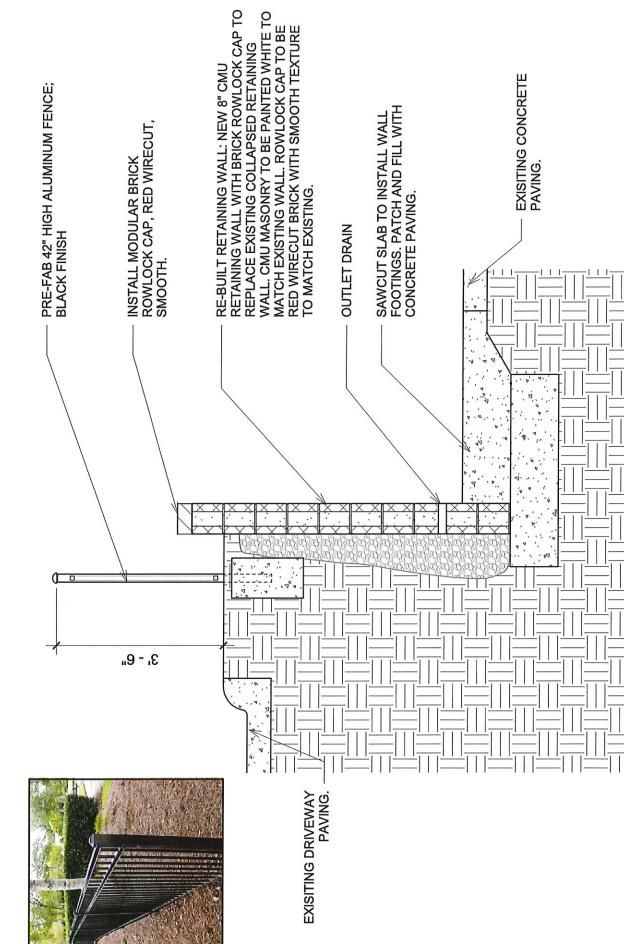
CHURCH (USA)

35 FT.







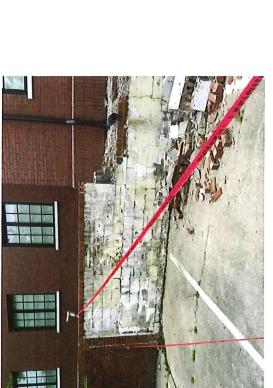




WALL SECTION 1/2" = 1'-0"

# **EXISTING SITE PHOTOS**





SITE PHOTO: VIEW FROM LOWER PARKING LOT LOOKING FROM S. PERSON STREET

SITE PHOTO: VEIW FROM LOWER PARKING LOT



SITE PHOTO: VIEW FROM UPPER PARKING LOT

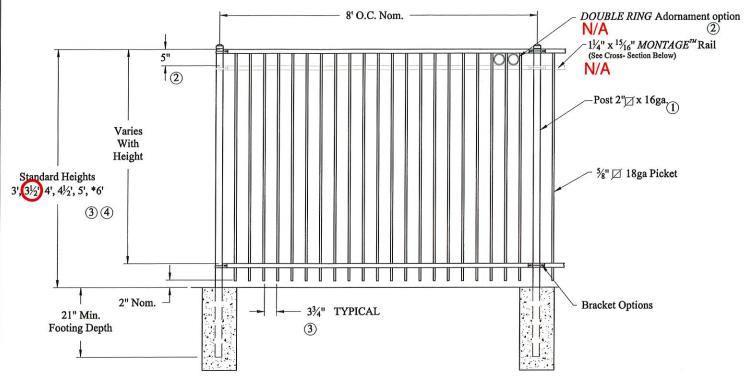
SITE PHOTO: VIEW FROM LOWER PARKING LOT LOOKING TOWARDS UPPER PARKING LOT









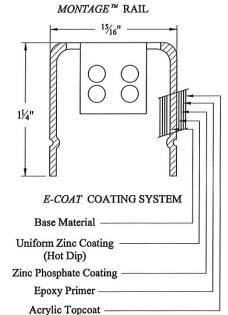


NOTES:

- Post size depends on fence height and wind loads. See MONTAGE<sup>™</sup> specifications for post sizing chart.
- 2.) Third rail required for Double Rings.
- 3.) Available in 3" air space and/or Flush Bottom on most heights.
- 4.) Three rails required for 6' tall.

# RAKING DIRECTIONAL ARROW

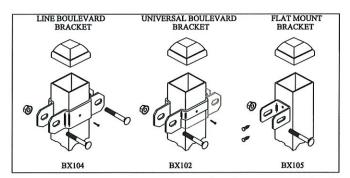
Welded panel can be raked 45" over 8' with arrow pointing down grade.



PROFUSION<sup>74</sup>WELDING PROCESS
No exposed welds,
Good Neighbor profile - Same
appearance on both sides

MONTAGE™RAIL

Specially formed high strength architectural shape.



Values shown are nominal and not to be used for installation purposes. See product specification for installation requirements.

# RESIDENTIAL WELDED STEEL PANEL

PRE-ASSEMBLED

montage majestic 2/3-rail

DR: CI SH.1of1 SCALE: DO NOT SCALE
CK: ME Date 7-19-11 REV: c



1555 N. Mingo Tulsa, OK 74116 1-888-333-3422 www.ameristarfence.com

