

CHARLOTTE HISTORIC DISTRICT COMMISSION

CERTIFICATE OF APPROPRIATENESS – AMENDMENT

CERTIFICATE NUMBER: HDCADMRM-2019-00410

DATE: 23 July 2019

21 October 2019 - AMENDMENT

ADDRESS OF PROPERTY: 1929 Wood Dale Tr

HISTORIC DISTRICT: Wilmore

TAX PARCEL NUMBER: 11907507

APPLICANT/OWNER(S): Louis & Joanne Kemp II

DETAILS OF APPROVED PROJECT: Rear Porch, Accessory Building, & Landscaping The project is a rear addition that is no taller or wider than the original building and meets all required setbacks. Covered Screen Porch: The new screen porch footprint measures approximately 28'- 67/8" x 17'-3 \(\frac{1}{2} \)" and will tie-in at the second floor beneath the vertical siding. Screens will be attached to 4x4 wood post with a metal roof. The foundation will be cast concrete with the option of a smooth white stucco finish. The left side corner fire place, approximately 6'-0"x 6'-0", and under the roof overhang will have smooth Hardie Artisan siding to match the main house. Accessory Structures: A new shed and attached greenhouse will be added. The shed will be approximately 12'-0"x 12'-0" with a metal roof and CMU foundation with a Belgard Ashlar Tandem stone or smooth stucco finish. The siding will be vertical Hardie with vertical wood battens applied over each groove of the siding. The greenhouse will be a glass structure sitting on a CMU foundation and knee-wall with a Belgard Ashlar Tandem stone or smooth stucco finish. Patio: A new patio area will connect the new covered porch to the shed/greenhouse. The patio will be approximately 16'-0"x 20'-0" to the right of the porch and 24'-0"x 48'-0" between the shed and porch. The patio pavers are Belgard Lafitt Rustic Slab set in sand. A Belgard Ashlar Tandem stone retaining and seat wall will enclose the patio area to the right of the porch. This area will also feature an outdoor fireplace and pizza oven, stone to match. The patio between the shed and porch will also be Belgard Lafitt Rustic Slab set in sand with a Belgard Ashlar Tandem stone seat wall. Landscape: A stone pathway will lead from the patio to the front of the house and from the greenhouse to a landscaping area at the rear of the property. An underground cistern will be added near the shed. No trees will be removed. Additional vegetation will be added. Post-completion the rear yard permeable space will be 85.17%. See attached plans. This COA does not approve the uses of EZ Breeze, any window changes, nor painting unpainted masonry.

<u>AMENDMENT 10/21/2019:</u> Material change to the porch and a part of the patio from concrete and pavers to Ipe Decking or Trex Decking. Note: Trex can only be used on horizontal surfaces. Post-completion the rear yard permeable space will remain the same at 85.17%. See attached.

CHARLOTTE-MECKLENBURG PLANNING DEPARTMENT

www.charlotteplanning.org

- 1. Applicable Policy & Design Guidelines and Approval Authority Projects Eligible for Administrative Approval-Additions, page 2.6: Work in Rear Yards.
- 2. This application is in compliance with the Policy & Design Guidelines for both Landscape & Site Features (page 60) and Work in Rear Yards (page 64).

If changes to the approved plans are needed, please contact staff as soon as possible. Any deviation from the work/materials approved in this COA may result in 1.) a Notice of Violation and Stop Work Order, and 2.) required removal or replacement to bring the work into compliance with this COA and the Charlotte Historic District Design Guidelines

- > This Certificate of Appropriateness (COA) indicates that this project proposal has been determined to comply with the standards and policies of the Charlotte Historic District Commission.
- > Display the blue COA placard in a visible location along with any required permits.
- > No other approvals are to be inferred.
- No demolition other than that specifically indicated on any attached plans is authorized under this approval.
- > All work must be completed in accordance with all other applicable state and local codes.
- Any changes from or additions or deletions to the plans referenced herein will void this Certificate, and a new application must be filed with the Historic District Commission.

This Certificate is valid for a period of twelve (12) months from the date of issuance. Failure to obtain a building permit in that time will be considered as a failure to comply with the Certificate and the Certificate will become invalid. If a building permit is not required, then the approved work must be completed within twelve (12) months of the date of issuance of this Certificate. In either situation, the Certificate can be renewed for an additional twelve (12) months by Historic District Commission staff by written request within the first twelve (12) months from the date of issuance.

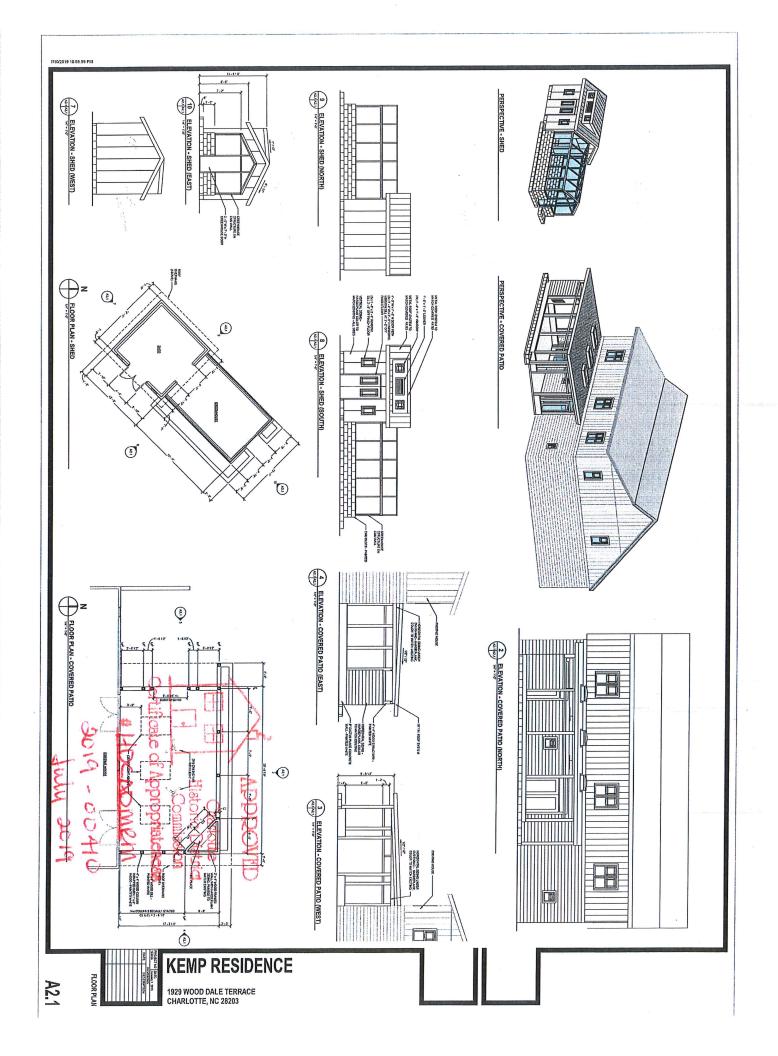
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James Haden, Chairman	Staff	

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THE KEMP RESIDENCE
1929 WOOD DALE TERRACE
CHARLOTTE, NORTH CAROLINA

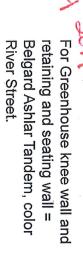
SITE PLAN

Existing House





Pavers = Belgard Lafitt Rustic Slab, color is Savahhah.





New porch siding will be the same HardiePlank that is on the current house and same color as house.

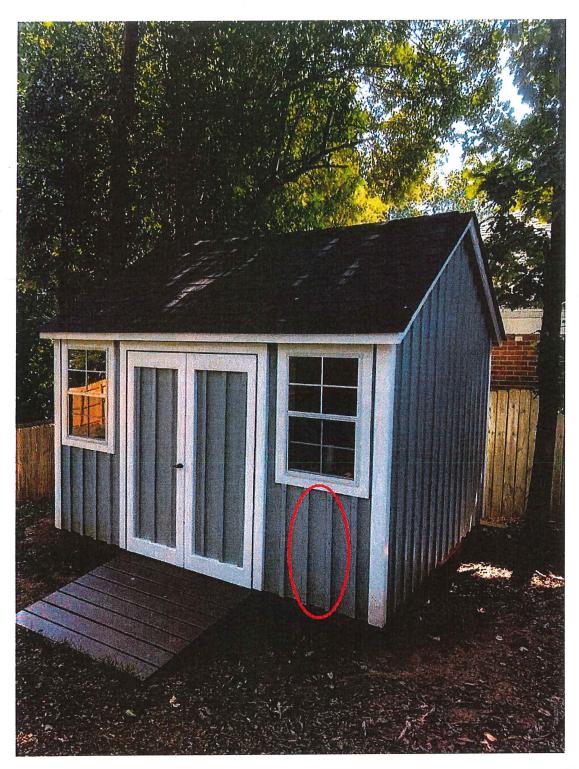
Shed siding will be same as the upper house area and color the same.



10' x 16' Arcadia Greenhouse on knee wall with same material as retaining and knee walls on new patio. Will be attached to 12' x 12' new Shed.



Current house at 1929 Wood Dale Ter Example of same colors being used.



BATTEN
DESIGN

APPROVED

Charlotte

Historic District

Commission

Commission

Commission

Commission

APPROVED

HDC ADMAN

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POR ADMAN

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Ipe Decking Data Sheet

TABEBUIA SPP

Ipé, often called Brazilian walnut, is a beautiful exotic wood from South America. Typically used for decking and other outdoor applications, ipé structures are hard, strong, and naturally resistant to rot, abrasion and weather. It is almost twice as dense as most woods and up to five times harder. It is dark brown in color, like a mahogany, so not only lasts a long time but has the beauty of a fine interior wood. If ipé is allowed to age, color can be brought back to its original shade with the use of cleaners. Ipé has become a very popular and inexpensive alternative to teak when it comes to architectural, docks, and outdoor structures.

FAMILY Bignoniaceae.

OTHER COMMON NAMES

Brazilian Walnut and Lapacho. Trade names include IronwoodTM and Pau LopeTM

KIGIN

Brazil, tropical South-Central America.



