

CHARLOTTE HISTORIC DISTRICT COMMISSION

CERTIFICATE OF APPROPRIATENESS - AMENDED

CERTIFICATE NUMBER: HDCRMI-2018-00511

DATE: 18 October 2018

10 April 2019 - AMENDED

ADDRESS OF PROPERTY: 1804 Thomas Avenue

TAX PARCEL NUMBER: 08119617

HISTORIC DISTRICT: Plaza Midwood

OWNER: Kelly Jenkins

APPLICANT: Veronica DeVita

DETAILS OF APPROVED PROJECT: The project is a rear addition that is no taller than the house and does not increase the square footage of the house more than 50%. The new rear addition includes a small bump-out to the right side, which is slightly wider than the main house. An existing patio, deck, and rear entry addition will be removed. The new rear addition will tie in below the existing ridge. The addition measures approximately 19'-0" x 37'-0". Materials include brick to match the existing house, wood or aluminum clad windows, and wood brackets and vent to match existing. New roof and window trim details will match the house. All new windows will be double-hung with Simulated True Divided Light (STDL) muntins in a pattern to match existing. An 18" Pecan is located near the right property line and a tree protection plan is included. Post construction the rear yard will have 21.5% impervious coverage. See attached plans.

The project was approved by the HDC October 10, 2018.

- 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.

James Haden, Chairman

Staff Hustina a. Harpst

CHARLOTTE-MECKLENBURG PLANNING DEPARTMENT

www.charlotteplanning.org

600 East Fourth Street Charlotte, NC 28202-2853 PH: (704)-336-2205 FAX: (704)-336-5123





Dear Charlotte Historic District Commission,

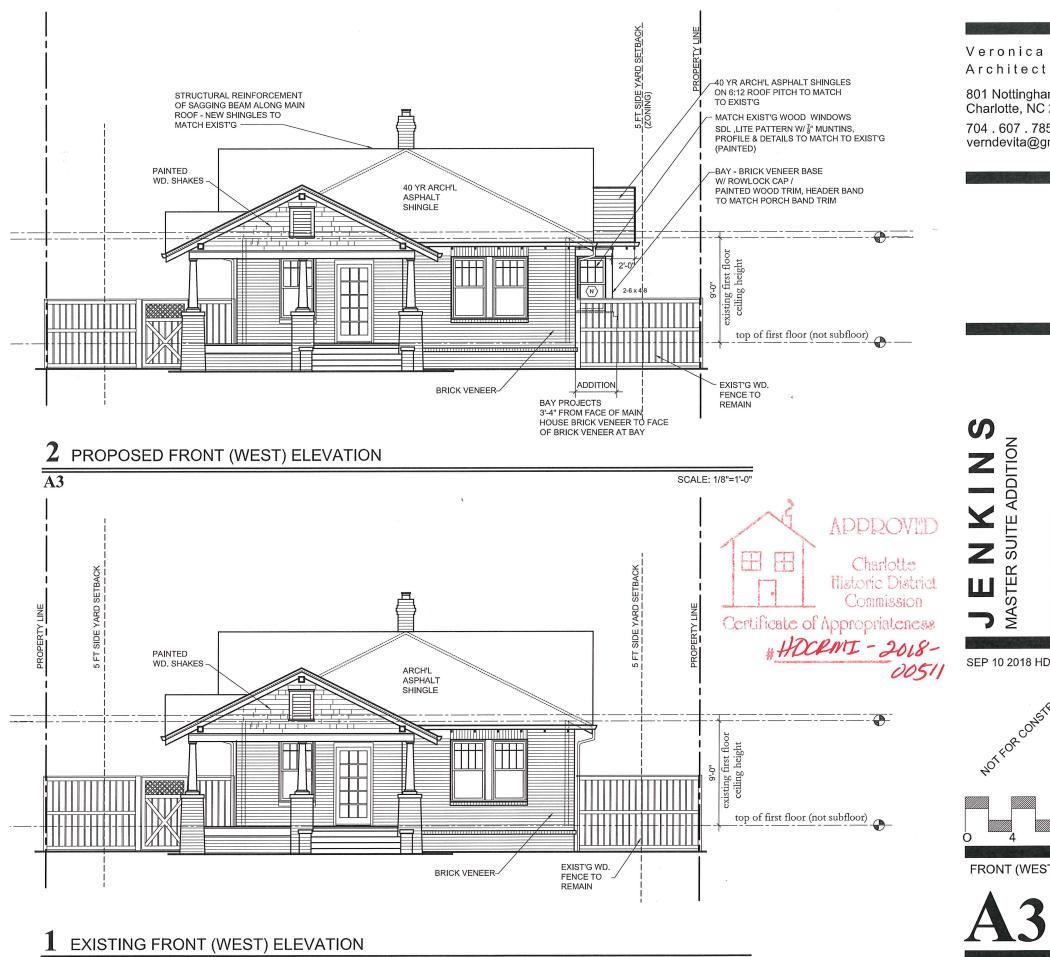
I am composing this letter to officially document the recommended services to protect an 18" Pecan tree growing along the right rear perimeter of 1804 Thomas Ave., 28205. The homeowner, Mrs. Jenkins, advised me of a future home renovation/addition project that could impact the health and/or structural integrity of the tree if not protected initially. A limited visual inspection revealed a vigorous canopy with no visible structural defects/wounds. The following mitigation services are recommended to protect the young Pecan tree before, throughout, and after the construction of the new home addition:

- In fall 2018, administer a natural, liquid-injected (low-Nitrogen) soil conditioner directly to the root zone to support feeder root production, improve the soil structure, alleviate drought stress, and increase plant vigor.
- Prior to construction, install a highly visible barrier fence to protect from root damage/soil compaction. The fencing is recommended to protect a minimum radius of 6' of root zone.
- Prior to construction, use an "Air Knife" (compressed air tool) to create a trench (12-18" deep) spanning along the inside edge of the tree protection fencing. Prune any exposed tree roots within the trench and backfill immediately to avoid root system dehydration.
- Prior to construction, install a 2-4" layer of mulch/wood chips within the tree's protective barrier fence to buffer the soil and protected root zone from stress during construction.
- Beginning in late-winter/early-spring transition 2019, monitor and treat the lower 6' of main stem and root collar for active Ambrosia Beetle populations. This destructive, wood-boring pest is attracted to trees under stress, and has multiple generations/life cycles in a single growing season. Preventative insecticide treatments are recommended to begin in early-spring (April/Forsythia bloom), and continued at 60-90 day intervals.
- In spring 2019, administer a natural, liquid-injected (low-Nitrogen) soil conditioner directly to the root zone to support bloom/leaf expansion.

The listed recommendations are based on the tree conditions at the time of the assessment. It is advised to have a qualified arborist assess the tree and site conditions throughout the duration of the construction project, annually thereafter, and after any significant weather events that could affect the tree's health or structural integrity. The listed services are recommended as risk mitigation and do not entirely remove risk of tree decline, death, or failure. The attached photograph documents the tree and site conditions on 9/11/18. Please advise me with any questions or concerns.

Kind Regards,
Santigie ("Tig") Kabia
ISA TRAQ Certified Arborist & Municipal Specialist (# MA-4553AM)
Heartwood Tree Service





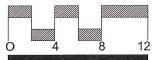
Veronica DeVita

801 Nottingham Drive Charlotte, NC 28211

704 . 607 . 7854 verndevita@gmail.com

SEP 10 2018 HDC REVIEW

KELLY JENKINS 1804 THOMAS AVENUE CHARLOTTE NC 28205

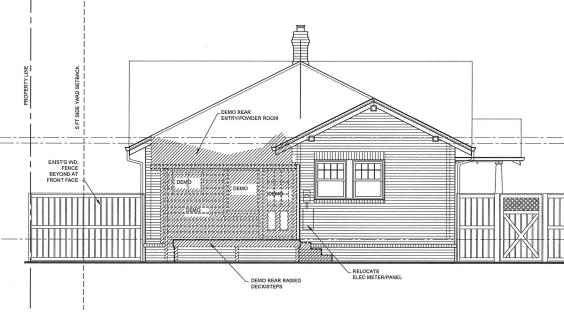


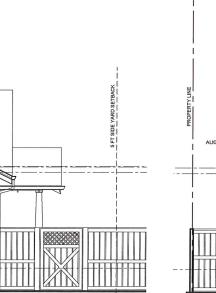
FRONT (WEST) ELEVS



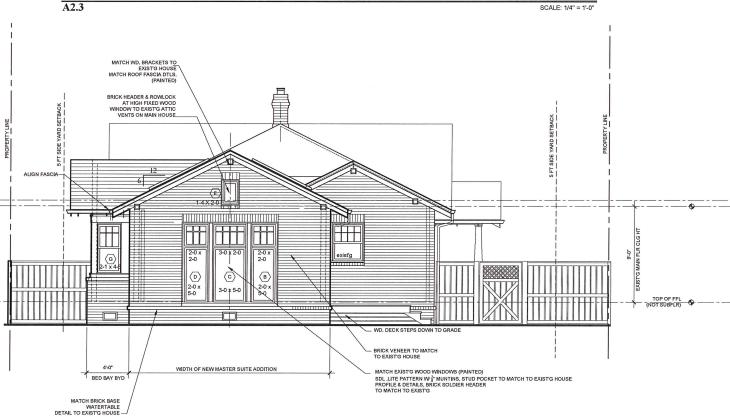








 $\frac{3}{^{\text{A2.3}}} \text{ EXISTING / DEMO REAR (EAST) ELEVATION}$



REAR (EAST) ELEVATIONS PROPOSED & DEMO

JENKINS RESIDENCE ADDITION FOR:

2 PROPOSED REAR (EAST) ELEVATION - BUILDING SECTION THRU CONNECTOR

1 PROPOSED REAR (EAST) ELEVATION

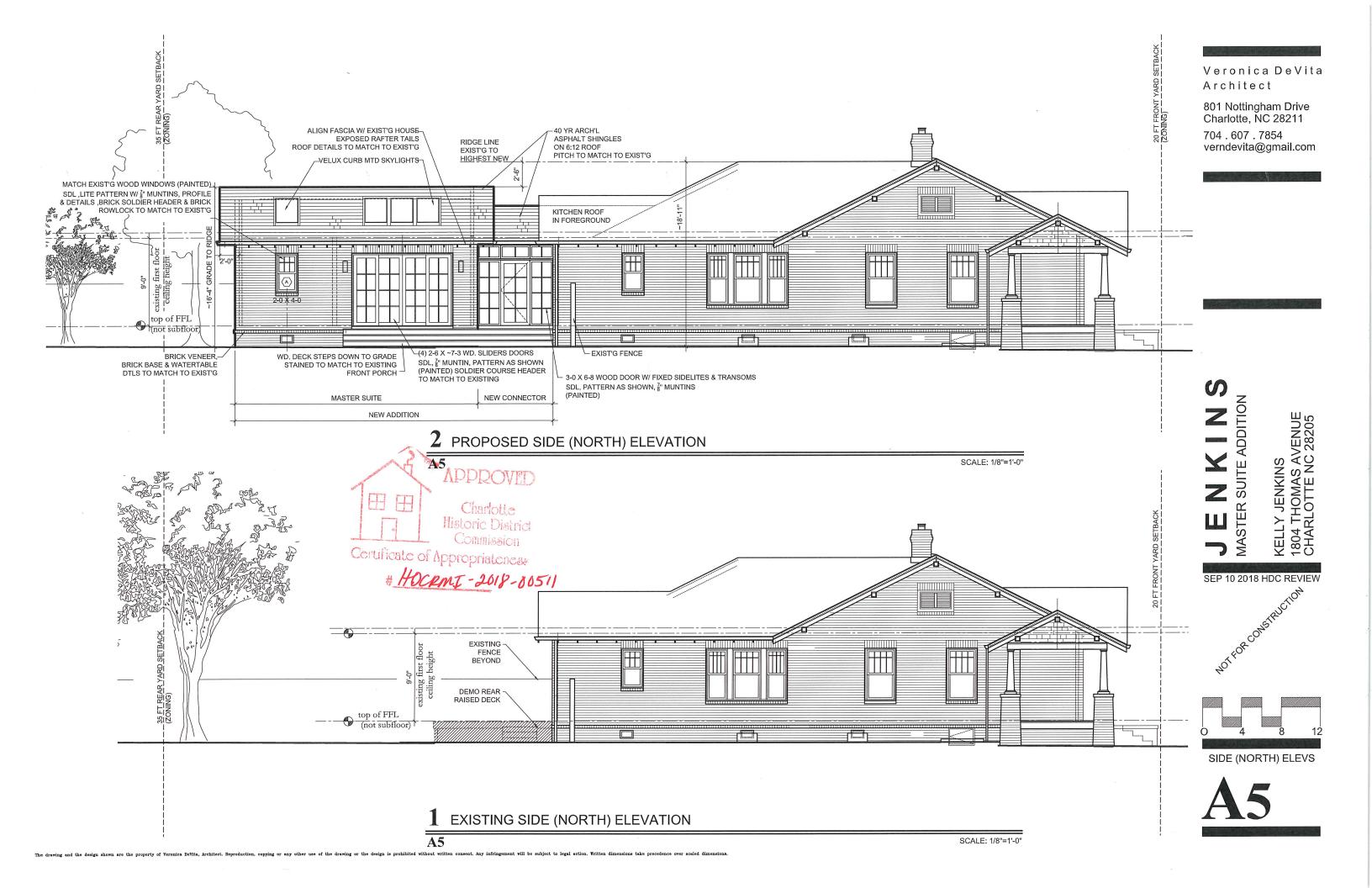
SCALE: 1/4" = 1'-0"

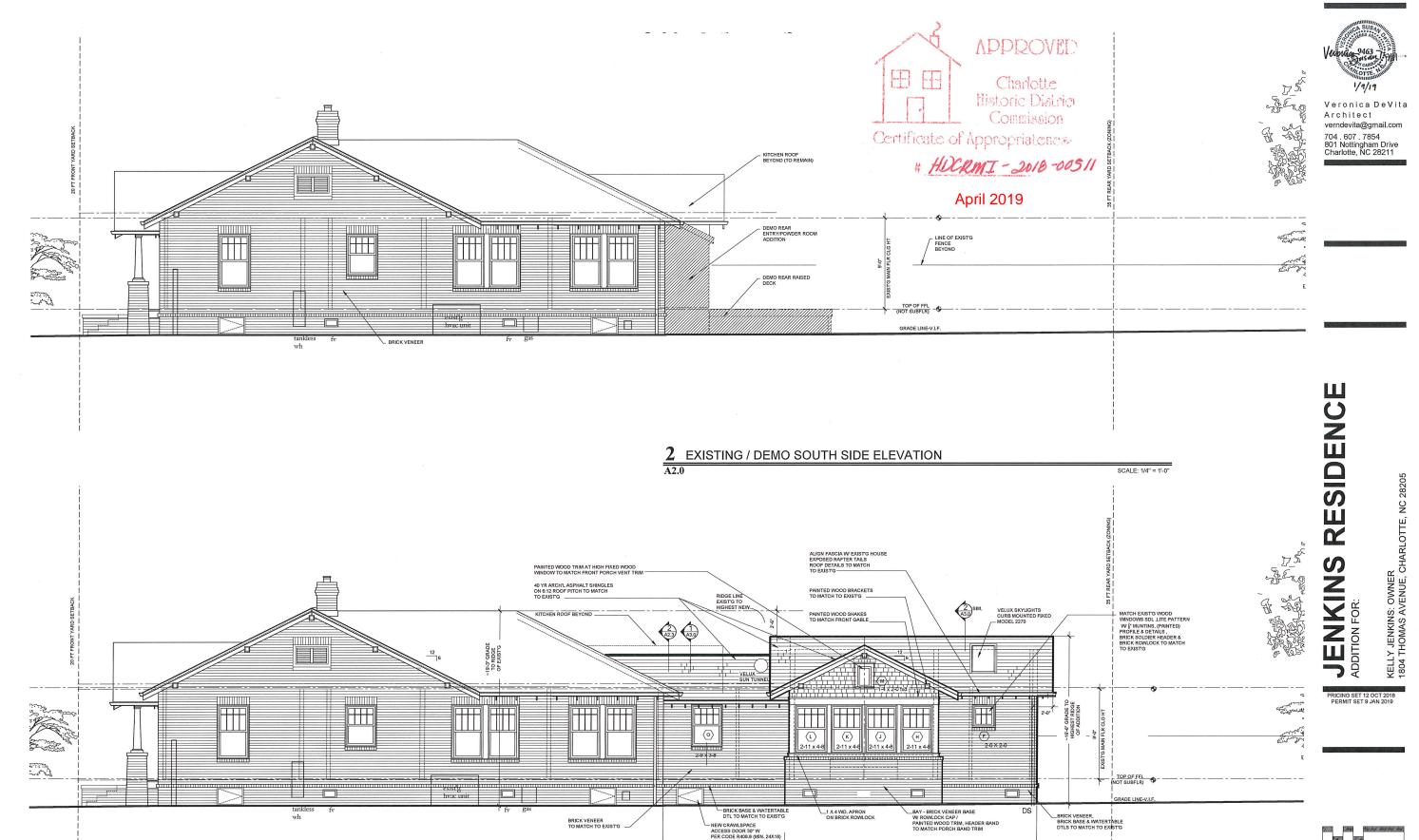
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April 2019

A2.3

CONNECTOR INSETS 1'-4" FROM FACE OF BRICK VENEER AT MAIN HOUSE





NEW ADDITION

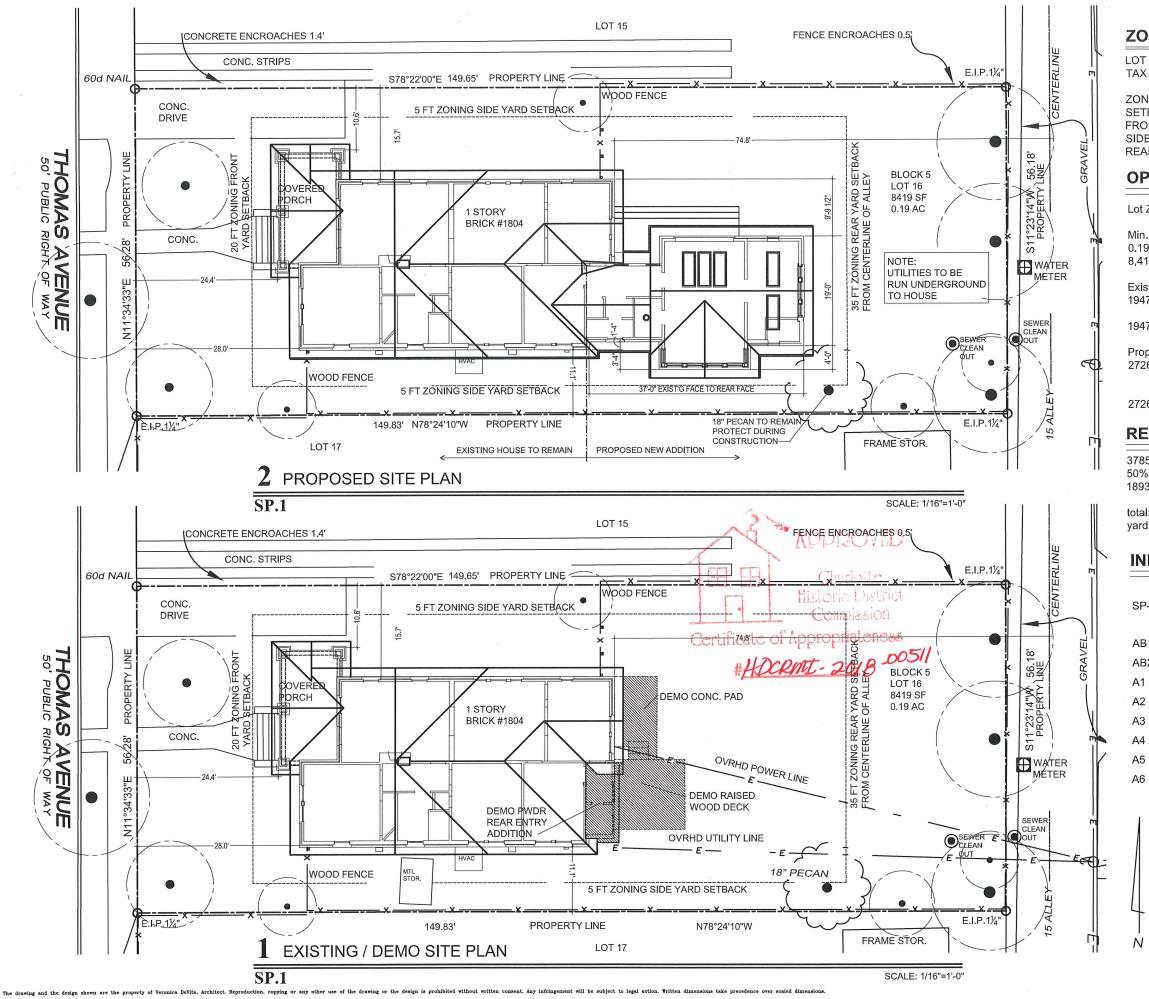
1 PROPOSED SOUTH SIDE ELEVATION

A2.0

SOUTH (SIDE) ELEVATIONS PROPOSED & DEMO

A2.0

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



ZONING INFORMATION:

LOT NO. 1

TAX ID#: 081-196-17

ZONING: R-5 SETBACKS:

FRONT YARD: 20FT SIDE YARD: 5FT REAR YARD: 35FT

OPEN SPACE CALCULATIONS

Lot Zoned R-5

Min. Open Space : 65% (open) 35% built 0.190 acres = 8,419 square feet 8,419 sf x 35% = 2,947 sf allowed

Existing % Covered:

1947 sf footprint of house, inclu. covered porch

1947/8,419 = 23% covered existing

Proposed % Covered:

2726 sf footprint of house with addition, inclu. covered porches

2726/ 8,419 = 32% covered existing

REAR YARD COVERAGE

3785 rear yard sf 50% allowed impervious 1893 sf allowed

total: 814 sf or 21.5% impervious of rear yard coverage proposed

INDEX OF DRAWINGS

SP-1 SITE PLANS / OPEN SPACE CALCS. COVER SHEET

AB1 EXISTING / DEMO FLOOR PLAN

AB2 EXISTING / DEMO ROOF PLAN

A1 PROPOSED FLOOR PLAN

FROFOSED FLOOR FLAN

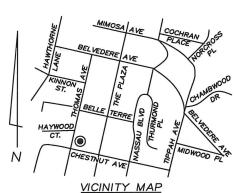
2 PROPOSED ROOF PLAN

8 EXISTING FRONT ELEVATION

REAR (EAST) ELEVATIONS

A5 SIDE (NORTH) ELEVATIONS

A6 SIDE (SOUTH) ELEVATIONS



Veronica DeVita Architect

801 Nottingham Drive Charlotte, NC 28211

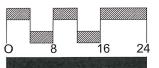
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JENKIN MASTER SUITE ADDITION

SEP 10 2018 HDC REVIEW





EXIST'G/DEMO SITE PLAN

SP1



April 2019



- ALL DIMENSIONS ARE TO FACE OF STUD, UNLESS OTHERWISE NOTED. KEY ALIGNMENTS & CENTERLINES ARE INDICATED ON THE DRAWINGS COORD, WI ARCHITECT FOR FURTHER CLARIFICATIONS AS NEEDED.
- 2. ALL WALLS TO BE 2X4 STUDS UNLESS OTHERWISE NOTED.
- WRITTEN DIMENSIONS TAKE PRECEDENCE OVER SCALED DIMENSION
 VERIFY LAYOUT & NOTIFY ARCH'T IF ANY DISCREPANCIES FOUND.
- COORD, W/ OWNER FOR ANY ADDIL SOUND BATT INSULATION IN FLOORS OR WALLS.
- COORD, LAYOUT OF BATHROOM CABINETRY, SINKS, FAUCETS, FIXTURES, & LIGI FIXTURES WI ARCHT & OWNER.
- REFER TO E1.0 FOR ARCHIL ELECTRICAL LAYOUT PLAN
- REFER TO STRUCTURAL SHEETS FOR NOTES & DET
- COORD, ANY ADD'L HOSE BIBB LOCATIONS W/ OW
- SEE WALL SECTIONS FOR EXTERIOR/ INTERIOR WALL ASSE
- A NEW WINDOW UNIT SEE A8.0 FOR SCH
- DOOR & FRAME SEE A8,0 FOR SCHEDU



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