Charlotte Historic District Commission Staff Review Application for a Certificate of Appropriateness March 28, 2013

ADDRESS OF PROPERTY:	801 Romany Road, Dilworth Local Historic District	HDC 2013-014
SUMMARY OF REQUEST:	Second Story Addition	
OWNER:	Robert & Julie Boggs	
APPLICANT:	Vasseur Home Design	

## Details of Proposed Request

This c. 1951 two story brick house overlooks Latta Park. It is listed as Non Contributing in the Dilworth National Register Survey. The cross gable roof has a front facing gable element to the left with a one story screened porch. The proposal is to recreate the front gable tower to accommodate an addition that has two windows first and second story (as opposed to the one window on each floor now facing the street). A new engaged porch with columns and fireplace will support new room above on the rear. Materials (including brick, roofing, windows, etc.) and details (including soffit/fascia treatment, overhang, trim, window configuration, soldier courses, etc.) will match existing.

## Relevant HDC Design Guidelines

• Additions

## <u>Staff Analysis</u>

HDC will determine if the addition can be approved based on the incorporation of Addition criteria requirements.

HDC Design Policy on Additions requires that additions be evaluated according to the following matrix:

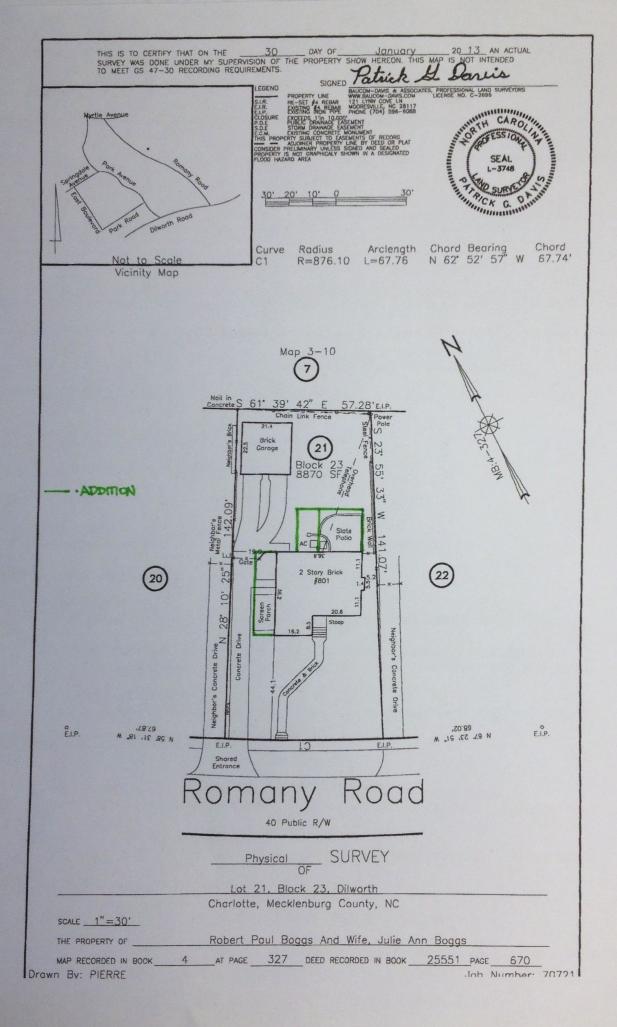
1. All additions will be reviewed for compatibility by the following criteria:		
a. <b>Size</b>	the relationship of the project to its site	
b. Scale	the relationship of the building to those around it	
c. Massing	the relationship of the building's various parts to each other	
d. Fenestration	the placement, style and materials of windows and doors	
e. Rhythm	the relationship of fenestration, recesses and projections	
f. Setback	in relation to setback of immediate surroundings	
g. Materials	proper historic materials or approved substitutes	
h. Context	the overall relationship of the project to its surroundings	

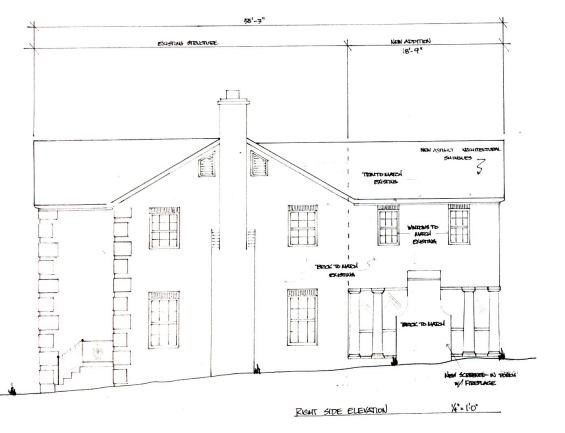


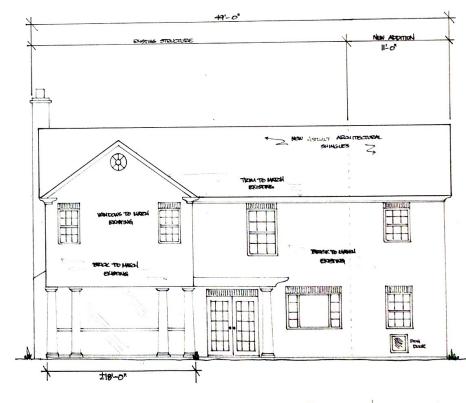
## Details of Proposed Project for 801 Romany Road

We are proposing to create two-story addition on the left side of the existing structure. The addition will be approximately 11 feet in width and will run the complete depth of the existing structure, front to back. The exterior of this addition will be brick, to match the existing. The trim and windows of the addition will also match the existing. The entire roof of both the existing structure and the additions will all be a new asphalt architectural shingle.

We are also proposing to create a two-story addition on the right rear corner of the house, extending back towards the rear property line. The covered addition will be approximately 18 feet x 18 feet, the upstairs portion being new heated square footage, with the downstairs portion being a screened-in porch with a fireplace. The screened-in porch will also have a 9 feet x 18 feet patio covered by a new arbor extending towards the center portion of the house. The exterior of the upstairs portion of the addition will be brick, to match the existing. The trim and windows of the addition will also match the existing. The screened-in porch and the patio, will be floored with blue stone. The roof of the addition will be new asphalt architectural shingles.







Back BLENATION 14'=1'0'

NORS' + ALL ELENTION MEASUREMENTS ARE "TO THE EARLS AND / OR FIREPLACE, DO NOT USE FOR EDOAH SIZE OR SQUARE FOOT CALLULATIONS.

· OVERALL RIDGE HEIGHT NOT TO INCREASE



FRANT ELEMATION 1/4'= 1'-0

LEFT SIDE ELEVATION 14-10

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