

APPLICATION FOR A CERTIFICATE OF APPROPRIATENESS – STAFF REPORT

058-18-CA 306 ELM STREET Applicant: JOHN CREW

Received: 04-11-2018 <u>Meeting Date(s)</u>:

<u>Submission date + 90 days</u>: 07-10-2018 1) 05-24-2018 2 3)

INTRODUCTION TO THE APPLICATION

Historic District: OAKWOOD HISTORIC DISTRICT

Zoning: HOD-G

Nature of Project: Reconstruction and expansion of addition; add new window

APPLICABLE SECTIONS OF GUIDELINES and DESCRIPTION OF PROJECT

Sections	<u>Topic</u>	<u>Description of Work</u>
1.3	Site Features & Plantings	Expand addition
2.7	Windows & Doors	Add new window
3.2	Additions	Expand addition

STAFF REPORT

Based on the information contained in the application and staff's evaluation:

- A. The reconstruction and expansion of addition and addition of a new window are not incongruous in concept according to *Guidelines* section 1.3.7, 1.3.8, 2.7.1, 2.7.7, 2.7.11, 3.2.1, 3.2.2, 3.2.3, 3.2.4, 3.2.6, 3.2.7, 3.2.8, 3.2.9, 3.2.10, 3.2.11, 3.2.12; and the following suggested facts:
- 1* Per Matthew Brown's survey, the Womble-Penven-Crew House, c. 1908 is a Queen Anne frame two-story. "It has a steeply-pitched hipped roof, which was originally sheathed in wooden shingles. There is a gabled projection on the leftward part of the front, and another on the right side of the house. The gables are pedimented, and have rectangular attic vents. The front porch wraps around the right side of the house to meet the projection. It has a hipped roof supported by six turned posts with brackets and a square-section balustrade... Most windows are two-over-two. There is an original one-story gabled ell in the rear. There is a dormer on the south side of the ell, added in c.1990. There was a back porch along the south side of the ell; this was enclosed after 1950. The house was converted to three apartments by Annie Gardner (later Barbour) in c.1971. The house was reconverted to a single unit as part of a major restoration by Chris Crew and Denise Penven-Crew in 2001."

- 2* The applicant proposes an addition of 12.3 square feet to a ca. 1970 (per property owner) addition. The proposed addition will fill in a recess in the previous addition.
- 3* The applicant proposes fiber cement siding, smooth side out, on the proposed addition. The existing corner board will be maintained and will serve to differentiate the addition from the historic portion of the building.
- 4* A single masonry pier will support the new corner and limit impact in the root zone of the 28" diameter Hackberry tree growing on the south property line.
- 5* While the applicant mentions the intention to limit harm to nearby trees, no tree protection plan was included.
- 6* The existing door and wooden window to the left of the door will be retained.
- 7* The applicant proposes replacing an existing aluminum window on the right side of the door with a wood six-over-six window that will match the existing window on the left side of the door. Trim around the proposed window will match the trim of the existing window.
- 8* The applicant proposes the use of a salvaged six-over-six window; however, if the size and type are unavailable the applicant has provided specifications for a wood double-hung window from Sierra Pacific with simulated divided lights: 5/8" grille on exterior and "grille in airspace."

Staff suggests that the committee approve the application, with the following conditions:

- 1. That tree protection plans be implemented and remain in place for the duration of construction.
- 2. That details and specifications for the following be provided to and approved by staff prior to issuance of the blue placard:
 - a. A tree protection plan that addresses the critical root zones and provides staging areas for construction materials.
- 3. That details and specifications for the following be provided to and approved by staff prior to construction/installation:
 - a. If a salvage window is available, provide photographs prior to installation

eigh Historic Development Commission — ficate of Appropriateness (COA) Application



Development Services Customer Service Center

One Exchange Plaza 1 Exchange Plaza, Suite 400 Raleigh, North Carolina 27601 Phone 919-996-2495 eFax 919-996-1831



For Office Use Only

☐ Minor Work (staff revi	ew) - 1 copy			(On) Gerus et al. (On)	
☐ New Buildings ☐ Demo of Contrib ☐ All Other	er than 25% of Building Squa		File#. Of	10-15-CA 44-14-18	
☐ Post Approval Re-rev	riew of Conditions of Approv	/ai	Received By	A Section 1 and 1	
Property Street Address 306 Eln	n Street				
listoric District Oakwood					
listoric Property/Landmark nam	ne (if applicable) Womble-Pe	enven-Crew H	ouse		
Owner's Name John Crew and D	Denise Penven-Crew				
ot size	(width in feet) 80		(depth in feet) 105		
For applications that require revolved all properties within 100 feet (of public streets or alleys (Label	(i.e. both sides, in front (acro Creator).	oss the street), and behind the pro		
Property Ac	dress	525 F. Lane	(3025 Walbert, Aller		
306 Elm		601 E. Lane			
530 Oakwood		603 E. Lane			
536 Oakwood (307 Elm)		603 E. Lain	·	i .	
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602 Oakwood		607 E. Lane			
604 Oakwood		305 Linden	(1714 Park Dr)	`.	
606 Oakwood		309 Linden			
608 Oakwood				9	

I understand that all applications that require review by the commission's Certificate of Appropriateness Committee must be submitted by 4:00 p.m. on the application deadline; otherwise, consideration will be delayed until the following committee meeting. An incomplete application will not be accepted.

Type or print the following:		
Applicant John Crew		
Mailing Address 306 Elm Street	1	Zip Code 27601
City Raleigh	State NC	
Date 2-29-18	Daytime Phone 919 828 1127	
Email Address penvencrew@yahoo.com		
Applicant Signature		

Applicant signature	THE PART OF THE PA
	Office Use Only
Will you be applying for rehabilitation tax credits for this project? Yes X No	Type of Work
Did you consult with staff prior to filing the application? X Yes No.	

	Design Guidelines - Please one the a	pplicable sections of the design guidelines (www.rhdc.ard):
Section/Page	Topic	Brief Description of Work (attach additional sheets as needed)
3.2 66	Additions	
2.7 50	Windows and Doors	Rebuild existing 2'x17' 34 square foot addition (ca. 1970?) increase size to 2'x 22' 11" to add additional 12.3 square feet to footprint. Replace existing 2'x 22' 11" to add additional 12.3 square feet to footprint. Replace existing 2'x 22' 11" to add additional 12.3 square feet to footprint.
2.1 38	Changes to Building Exterior (Wood)	aluminum window on right side of door with a supering window on facade. The new addition will be 2' by 5' 11" and will tie
2.3 44	Paint and Paint Color	into the existing planes of the building.
2.5 46	Roofs	existing wooden exterior door w/ 6 over 6 light will be maintained. Trim around new window will over 6 wooden window will be maintained. Trim around new window will match existing.
2.6 48	Exterior Walls	Existing siding will be maintained; new area to be sided with hardiplank to
2.8 54	Entrances, Porches, Balconies	 Existing siding will be maintained; new area to be sided with an area to be sided with a side out and painted to match match dimension of existing siding (smooth side out) and painted to match existing paint scheme. 3-tab black asphalt shingles to match existing will be used on roof and stoop overhang. Existing stoop and overhang to be
		maintained.
		New addition will not alter the overall character of the site, topography or s New addition will not alter the overall character of the site, topography or s features; large hackberry tree on S. property line will be protected during features; large hackberry tree on S. property line will be protected during
		construction; use of a single to X to like addition is inconspicuous: addition will limit impact on root zone. New addition is inconspicuous:
		windows, doors, siding and trim are compatible, 322 and occupant overpower building or change overall proportion of built to open space (>1 increase in footprint)
		Mioroda

Mirror Work Approval (Upon being signed and dated below by the Planning Director or design Appropriateness. It is valid until Please po the bottom of the oard: Issuance of a Minor Work Certificate shall not re obtaining any other permit reculred by City Code or any law. Minor Wor	ee, this application becomes the Minor Work Certificate of the state enclosed placard form of the certificate as indicated at the enclosed placard form of the certificate as indicated at the applicant, contractor, tenant, or property owner from
of approval Signature (City, of Raleigh)	Date Date

TO BE COMPLETED BY APPLICANT			BY CITY STAFF
	YES	N/A	YES NO NA
Attach 8-1/2" x 11" or 11" x 17" sheets with written descriptions and drawings, photographs, and other graphic information necessary to completely describe the project. Use the checklist below to be sure your application is complete.			
Minor Work (staff review) – 1 copy	. 2		
Major Work (COA Committee review) – 10 copies			
Written description. Describe clearly and in detail the nature of your project. Include exact dimensions for materials to be used (e.g. width of siding, window trim, etc.)	卤		
Description of materials (Provide samples, if appropriate)	Ø		
 Photographs of existing conditions are required. Minimum image size 4" x 6" as printed. Maximum 2 images per page. 	Ī		
4. Paint Schedule (if applicable)	V		
	<u> </u>		
5. Plot plan (if applicable). A plot plan showing relationship of buildings, additions, sidewalks, drives, trees, property lines, etc., must be provided if your project includes any addition, demolition, fences/walls, or other landscape work. Show accurate measurements. You may also use a copy of the survey you received when you bought your property. Revise the copy as needed to show existing conditions and your proposed work.	ď		
6. Drawings showing existing and proposed work			
Plan drawings Elevation drawings showing the façade(s)			
Dimensions shown on drawings and/or graphic scale (required)			
11" x 17" or 8-1/2" x 11" reductions of full-size drawings. If reduced size is so small as to be illegible, make 11" x 17" or 8-1/2" x 11" snap shots of individual drawings from the big sheet.			
 Stamped envelopes addressed to all property owners within 100 feet of property not counting the width of public streets and alleys (required for Major Work). Use the Label Creator to determine the addresses. 	Q		
8. Fee (See Development Fee Schedule)			

COA Application 306 Elm Street, Raleigh (Historic Oakwood)

Project description:

The proposed project will slightly enlarge an existing (ca. 1970) 2'x17' addition at the rear of the south side of the Womble-Penven-Crew house at 306 Elm Street. The existing addition converted an existing open porch/breezeway and added an additional 34 square feet to an area that now serves as a kitchen. With the proposed new addition (2' x 5'11"), the total addition will be 2' x 22' 11", " and will stop 5" short of the east end of the building. The existing corner board will be preserved and will serve to differentiate the addition from the historic portion of the building. A single masonry pier (appx 18" x 18") will support the new corner (see drawings) and limit impact in the root zone of the 28" diameter Hackberry tree growing on the south property line appx 20' from the building.

A new addition of 12.3 square feet $(2' \times 5' \times 11'')$ will allow a bathroom at the rear corner of the building to be enlarged to accommodate an accessible full size shower or bathtub. Construction of the new addition is scheduled to coincide with the replacement of the deteriorated floor system in the existing addition.

A new wood six over six double hung window to match the existing window on the façade will replace the existing small aluminum window to the right of the door. Wood trim on the new window will match the existing window. The existing rear door and its casing will be preserved and re-used. The new enclosed space will be sided with hardiplank, smooth side facing out, painted to match the existing paint scheme. The existing overhang at the rear door will be replaced in kind.

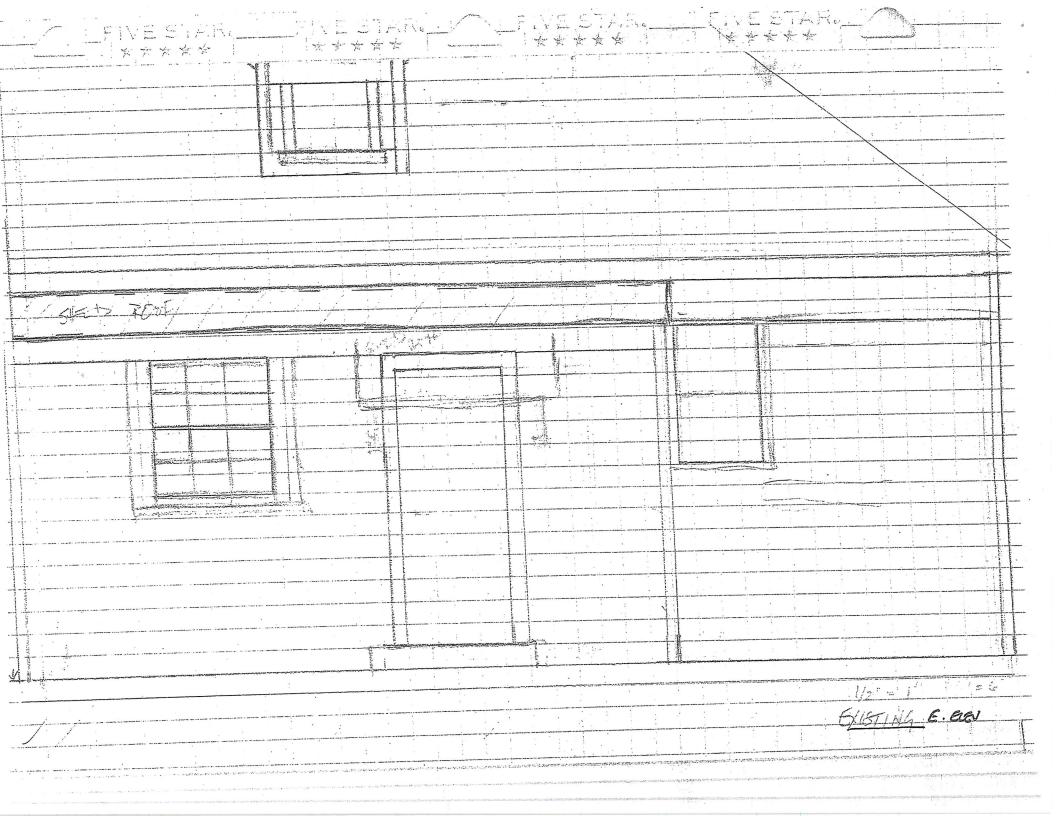
In keeping with the spirit and requirements of the Design Guidelines, the new addition will not alter the overall character of the site, its topography, or site features. It will be inconspicuous; its size and scale will increase the footprint of the building by less than 1% and will not overpower the building or change the overall proportion of built to open space.

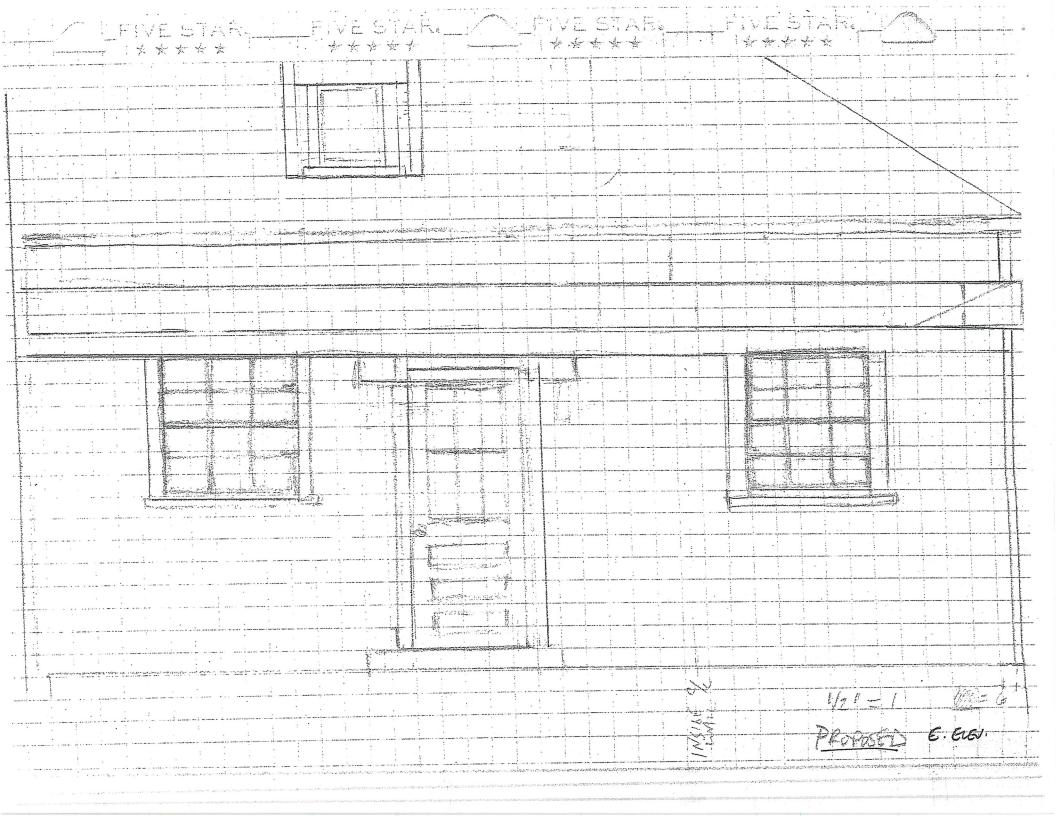
<u>Disclaimer</u>

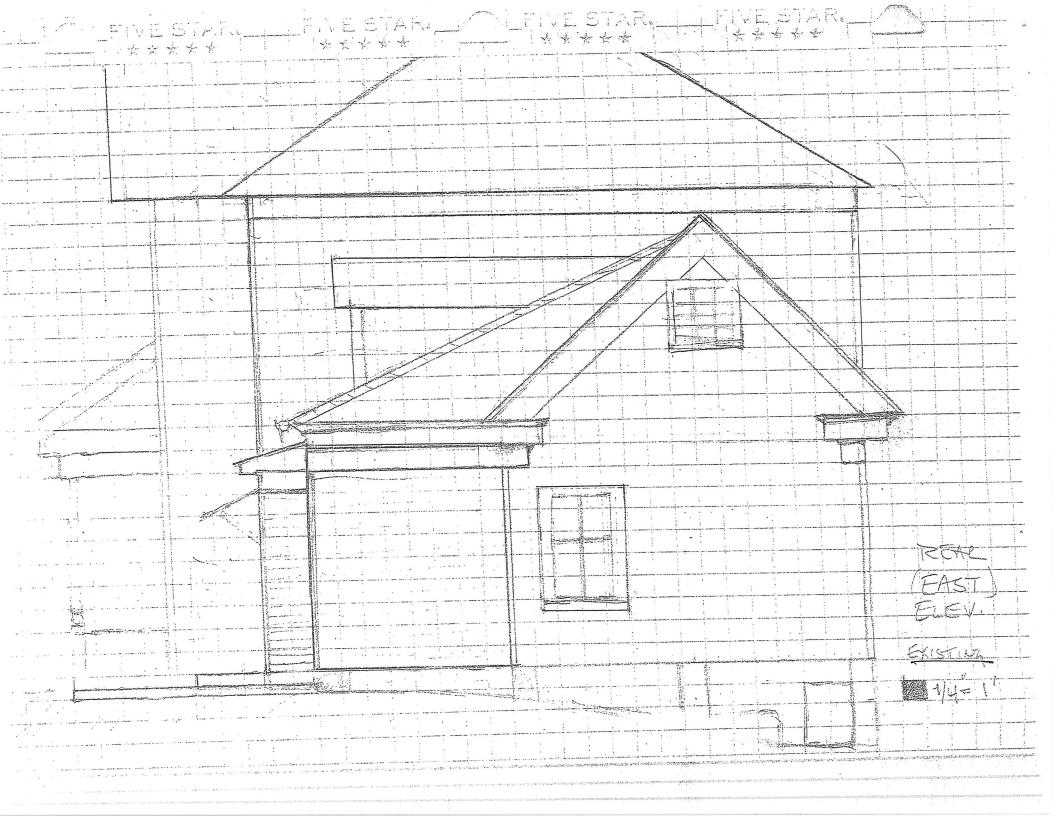
Maps makes every effort to produce and publish
the most current and accurate information possible.
The most current and accurate information purposes,
and are NOT surveys. No warranties, expressed or implied
are provided for the data therein, its use, or its interpretation. なな # 1001 1 inch = 50 feet20 25

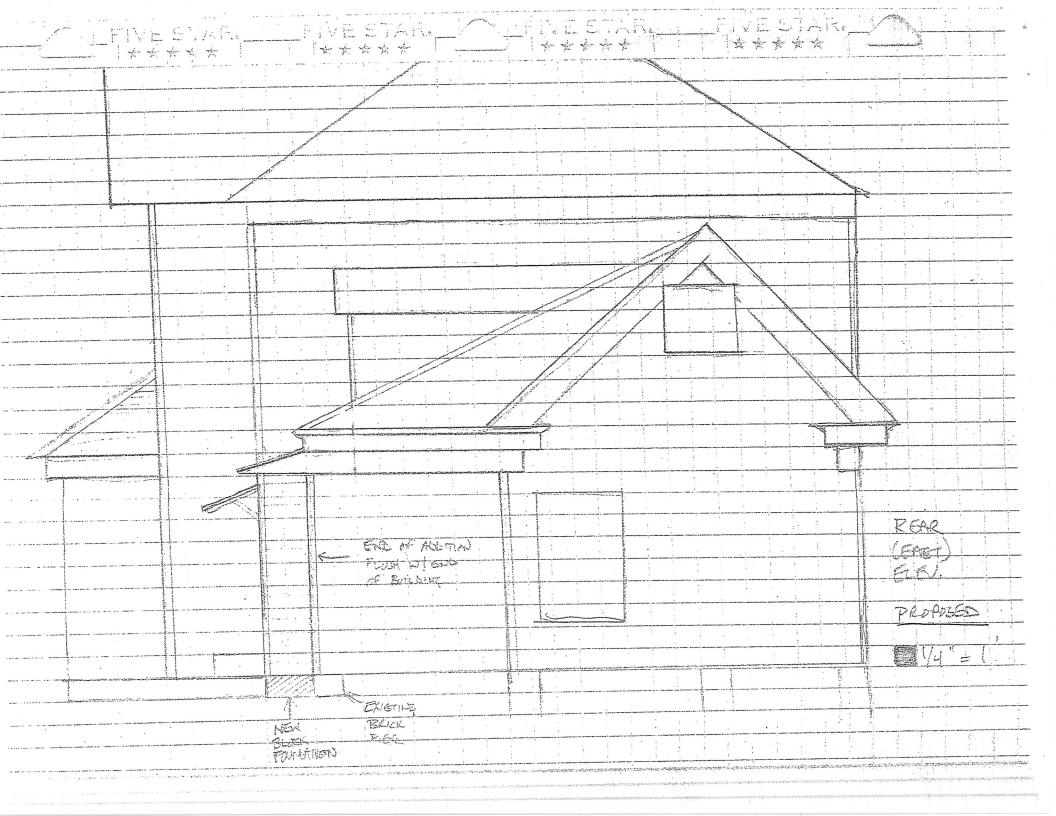
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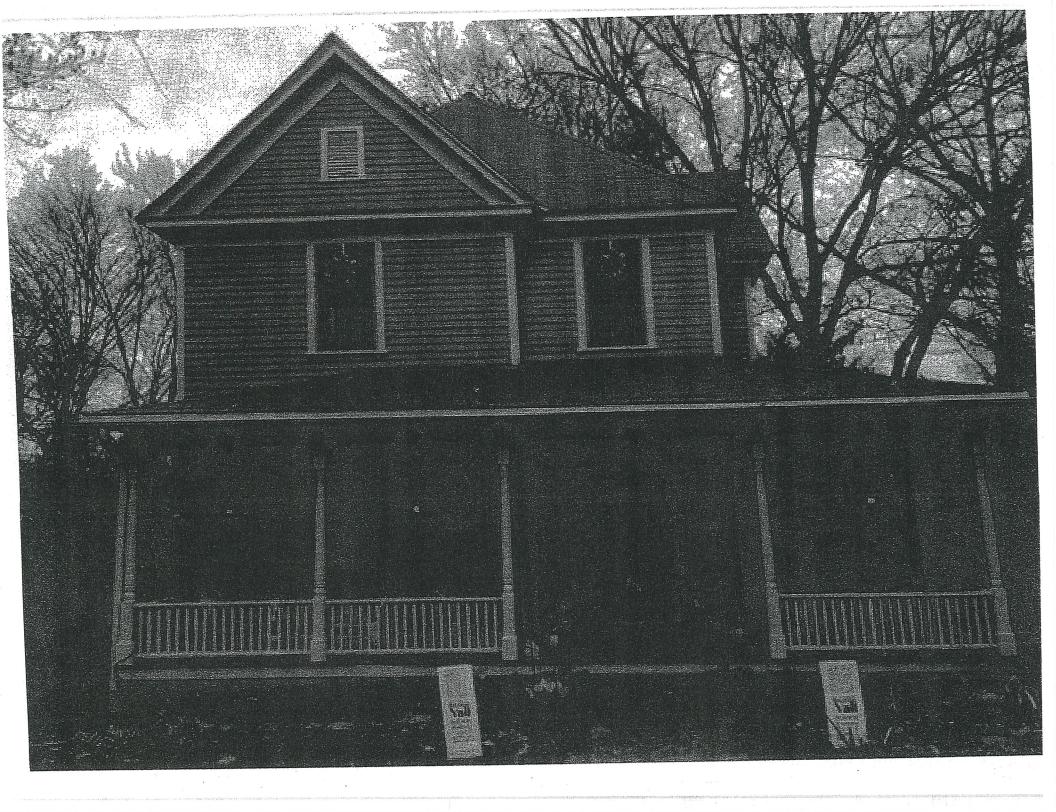
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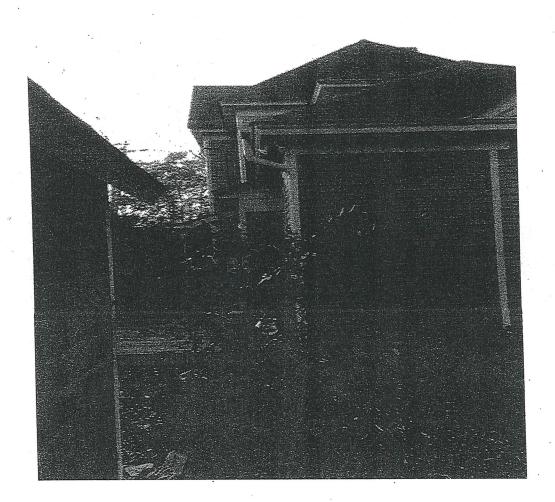




306 Elm Street



306 Elm Street



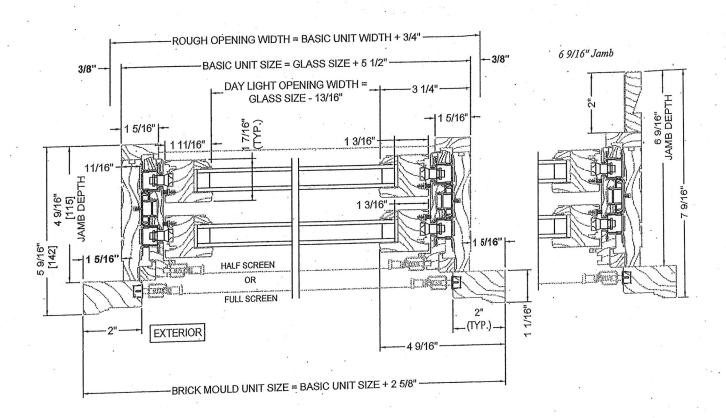
306 Elm Street



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	18 3/4"	24 3/4"	30 3/4"	36 3/4"	42 3/4"	48 3/4"
addition to		24"	30"	36"	42"	48"
Strate Contraction of the Contra	18"	19 1/8"	25 1/8"	31 1/8"	37 1/8"	43 1/8"
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36" 14 1/8"	DHC-1836	DHC-2436	DHC-3036	DHC-3636	DHC-4236	DHC-4836
42 3,4" 42" 17 1,8"	DHC-1842	DHC-2442	DHC-3042	DHC-3642	DHC-4242	DHC-4842
48 3/4" 48". 20 1/8"	DHC-1848	DHC-2448	DHC-3048	DHC-3648	DHC-4248	DHC-4848
54 3/4" 54" 23 1/8"	DHC-1854	DHC-2454	DHC-3054	DHC-3654	DHC-4254	DHC-4854
60 3/4" 60" 26 1/8"	DHC-1860	DHC-2460	DHC-3060	DHC-3660*	DHC-4260*	DHC-4860*

*Review for Egress. Refer to the "Egress Information Chart" PDF file.

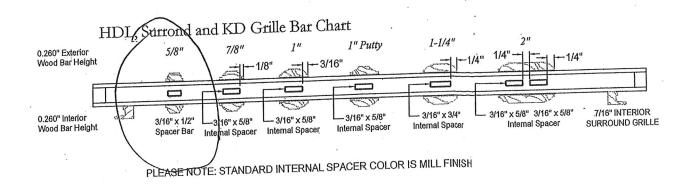
TO BE USED IF SIMILAR GOVER LO CANNOT BE SIMILED FROM SALWIGE * WINSERT AR TRUE BIVINGS LIGHT NOT AVARLABLE - "GRILL IN ANCEPHES" (SEE GLAZING OPTIONS NEXT PAGE)



GLAZING OPTIONS

Single & Dual Insulated Glass available in operating and fixed units. Grille in Airspace





All-Wood Tilt Double Hung Windows with Sill Nosing & No Brickmould

Head & Sill Details
Page 1 of 8
Drawn to Full Scale
Printed Scale 4" = 1'

