

Oxford Historic Preservation Commission

COA application: 326

Applicant: J.W. McCurdy

Address: 1413 South Lamar

COA Request: See cover letter – Modifications to existing structure

COA History: 3/2015 - Case #321 A & B Demolition and New Construction - Withdrawn

Historic Preservation

Ordinance References: Sec. 54-26. (2-3)

Design Guideline

References: Section 6: New Construction – New Additions to Historic Buildings

Section 9: Foundations

Section 10: Exterior Building Materials

Section 11: Windows, Doors, Blinds, Awnings, and Canopies

Section 13: Roofs, Gutters, Spouts, and Drainage

Consultant Comments: Property is contributing element per Historic Survey.

A2H, PLLC Comments:

- 1. Modifications to existing structure
 - a. Repair / Replace the perimeter foundation wall and inner supporting piers using concrete block with old brick veneer.
 - The proposed relationship between the brick veneer foundation and upper wall shown here appears to be appropriate, reflecting requests made during the last meeting.
 - b. Replace exterior siding with new painted wood siding matching 5" exposure of existing siding on the older part of the house. Exterior trim details including corner boards, window trim, decorative rake boards and attic vents will be reused or replicated to match existing.

- The extent of original siding to be retained is unclear in the drawings provided and should be clarified before this work can be approved, as noted in the last meeting.
- c. Existing front porch will be removed and rebuilt matching current footprint, bearing height and roof slope. New porch columns and details will be more appropriate to the home's style. The porch floor will use brick salvaged from the project. The doors at each end of the porch into the flanking wings will be removed. They conflict with the roof and are not needed.
 - i. In the absence of documentation of the original brackets, the proposed design seems appropriate. Choosing to utilize detailing found in other decorative elements to inform the new bracket design is a thoughtful approach and will enhance the character of the final product. More information should be provided on the design of the turned posts; like the brackets they should not be stock material available from major home improvement stores and should reflect the character of the property.
 - ii. It is unclear how the photographs of the proposed front entry relate to the elevations provided. If the original front door remains intact and can be salvaged, it should be retained. If not, the proposed door seems to be an appropriate replacement, although the sidelights shown should not be used and the transom should be limited to one that will replicate the existing condition. Altering the detailing of this important part of the building's primary elevation would dramatically alter its historic character and presence when viewed from the street.

Historic Preservation Ordinance references: Sec. 54-26. (2-3)

Design Guideline references:

Section 6: New Construction – New Additions to Historic Buildings

Section 9: Foundations

Section 10: Exterior Building Materials

Section 11: Windows, Doors, Blinds, Awnings, and Canopies

OXFORD HISTORIC PRESERVATION COMMISSION CERTIFICATE OF APPROPRIATENESS APPLICATION

107 Courthouse Square, Oxford, MS 38655

I. APPLICANT INFORMATION: Name of Applicant:	Phone:			
Applicant and/or Designated Agents email address:Mailing Address:				
Applicant's Relationship to Property: Owner Archi Name/Address of Owner:	tect Contractor Rent Rent			
Name/Address of Architect:				
Name/Address of Contractor:				
II. FEE SCHEDULE: Fees shall be submitted with an a days before regularly scheduled Commission meetings.	pplication for Certificate of Appropriateness and are due 21			
Minor alterations of less than \$10,000.00 in total alteration cos				
Major alterations of more than \$10,000.00 in total alteration co Demolition/removal of structure				
New Construction	\$200.00			
Preliminary Conference	_ 0			
WORK PERFORMED IN THE ABSENCE OF A CERTII THE DOUBLING OF FEES OUTLINED ABOVE.	FICATE OF APPROPRIATENESS WILL RESULT IN			
III. PROPOSED WORK: (Please continue on a separate Address of Property Subject to Application: Please provide a written description and photographs of each and/or drawings of proposed work MUST accompany this appindicate if the site is to remain vacant.	existing condition and each proposed modification. Plans			
1.				
2.				
It is warranted in good faith that the statements above and on this application is approved, it becomes a part of the Certific ONLY for the work specified herein, subject to any concacknowledge that if the owner, contractor, or any subcontractor in violation of the City of Oxford Preservation Ordinance, it is setting prior to the violation and that the City of Oxford may be such violation.	cate of Appropriateness and that I have received approval litions or modification imposed by the Commission. I r(s) constructs, alters, relocates, or demolishes any resource hall be required to restore the resource to its appearance or			
I understand that no changes may be made to the approved di without prior approval from the Oxford Historic Preservation criminal penalties may be brought forth for such violations.				
I understand that a CERTIFICATE OF APPROPRIATENESS IS A PRE-REQUISITE TO OBTAINING A BUILDING PERMIT AND NO WORK MAY BEGIN UNTIL A BUILDING PERMIT IS OBTAINED.				
Applicant must sign:	Date:			

HISTORIC RESOURCES INVENTORY

1.a. Property Name, Histo	14. MDAH Inventory Code 583			
1.b. Property Name, Common		15. County Lafayette		
2. Property Address		16. City		
1413 South Lamar Boulevard		Oxford		
3. Legal Description		20. USGS Quad Map		
97B:50				
19. Ownership private	22. Condition fair	21. UTM Reference		
4. Former/Historic Uses residence	5. Present Use same	24. Principal Materials frame		
6 & 7. Significant persor	ns, events, themes, inclu	ding dates of association		
8. Date of Construction ca. 1890	9. Historic Changes	23. Post Historic Changes		
10. Architect	11. Builder/Contractor	25. Architectural Style Italianate		

13. Outbuildings or Secondary Features (use sep. form if important) Garage, ca. 1930. One-story, one-bay, frame, gable roof, weatherboard siding. (C)

30. Historical Information: The Sanborn map series never exteded this far south of University.

^{12.} Brief Description: One-story, eight-bay, frame U-plan cottage with Italianate influence, built ca. 1890. Complex gable roof covered with asphalt shingles, with plain projecting eaves with scrollsawn bargeboard and frieze. Exterior walls covered with weatherboard siding; gable ends have scrollsawn triangular vents. Windows are 4/4 double-hung sashes, some in pairs. Partial-width, gable and shed roof set between front-projecting wings, supported by rustis timber replacement porst and brackets. Entrance

^{31.} Historical Contexts:

^{33.} Sources of Information:

MISSISSIPPI HISTORIC RESOURCES INVENTORY Page 2

32. Additional Remarks or Information: #12, continued: contains amulti-panel door topped with a two-light transom.

35.	Owner's	Name	and	Address

36. Photographer/Source
John Hopkins

37. Photo Roll/Frame 3563:18

38. Photo Date January, 2000

39. Form by Hopkins & Associates, Memphis, TN

40. Survey Project

Oxford

Date of Form

January, 2000

Attach Photograph



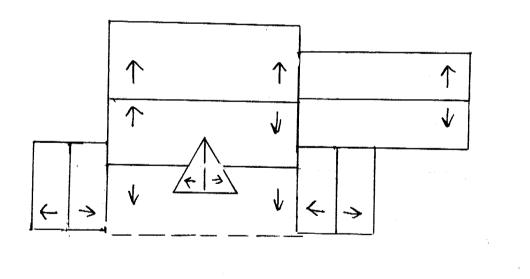
MDAH INFORMATION

- 26. Category
- 27. Functional Type
- 28. Registration Status/Dates
 NHL
 Listed NR
 In NR District
 Federal DOE
 State Landmark
 Local Landmark
 In Local District
 HABS/HAER
- 29. District Name

Rating C/N C Inventory #

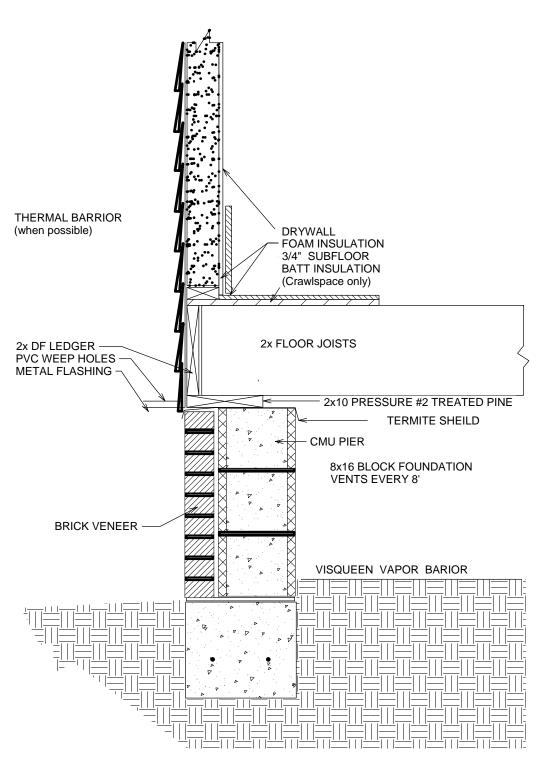
- 42. Other HPD Information
- 43. Evaluation
- a. Already Listed NR
 Individually Eligible
 Eligible if Restored
 Contribute to District
 Apparently Not Eligible
 Insufficient Information
 Not Extant
- b. Area(s) of Significance
- c. Evaluated by/date





Sean, land

1413 S. Lamar N

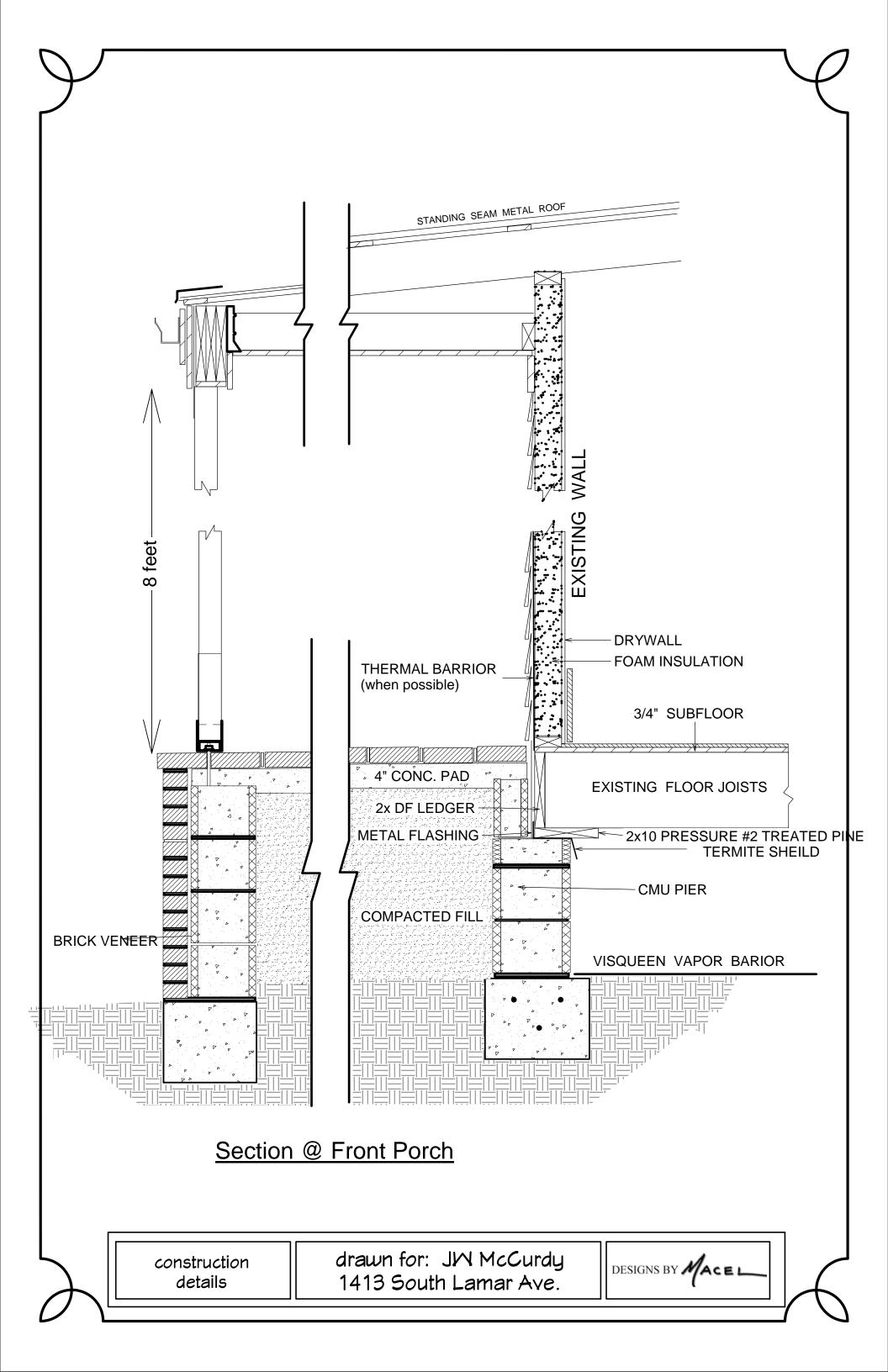


Brick Flush w/ Sill Plate

construction details

drawn for: JM McCurdy 1413 South Lamar Ave.





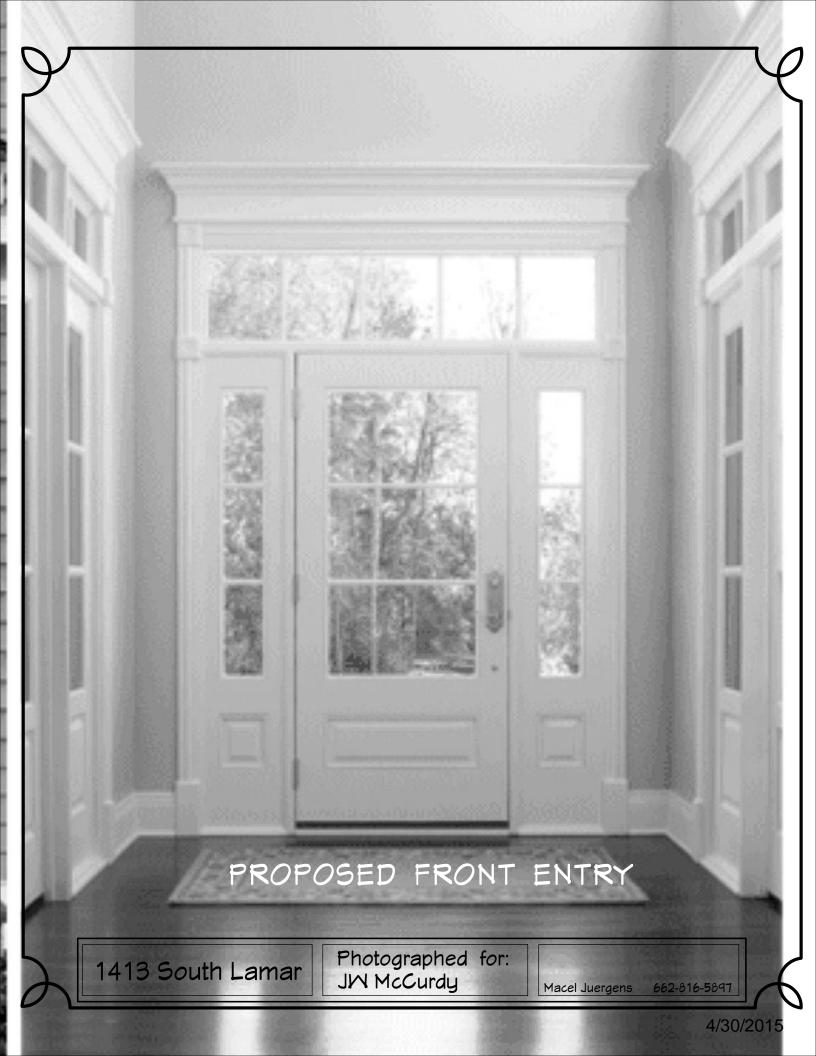


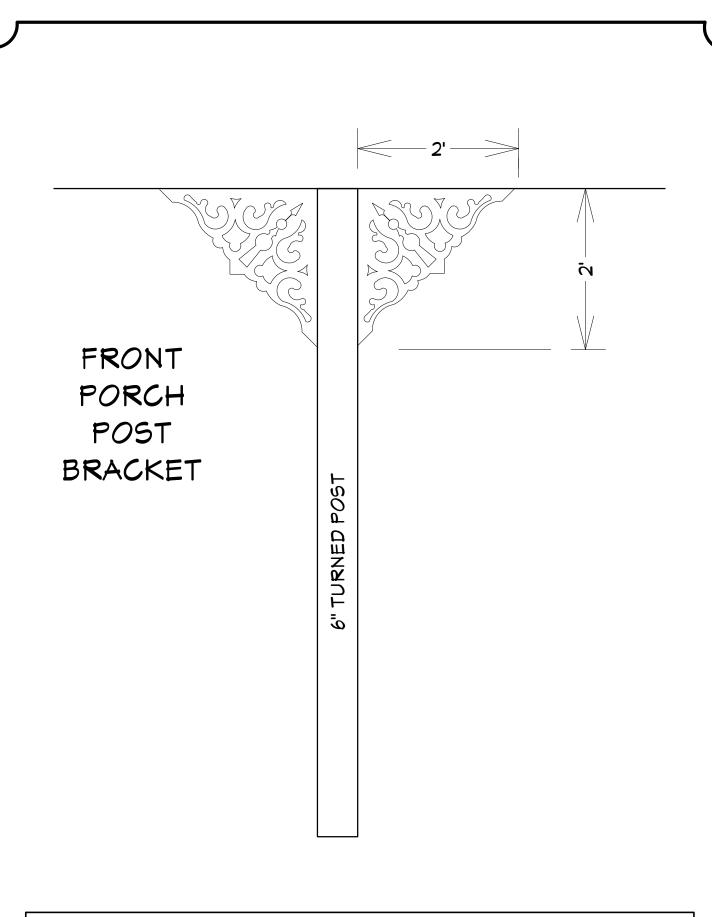
PROPOSED FRONT ENTRY

1413 South Lamar

Photographed for: JW McCurdy



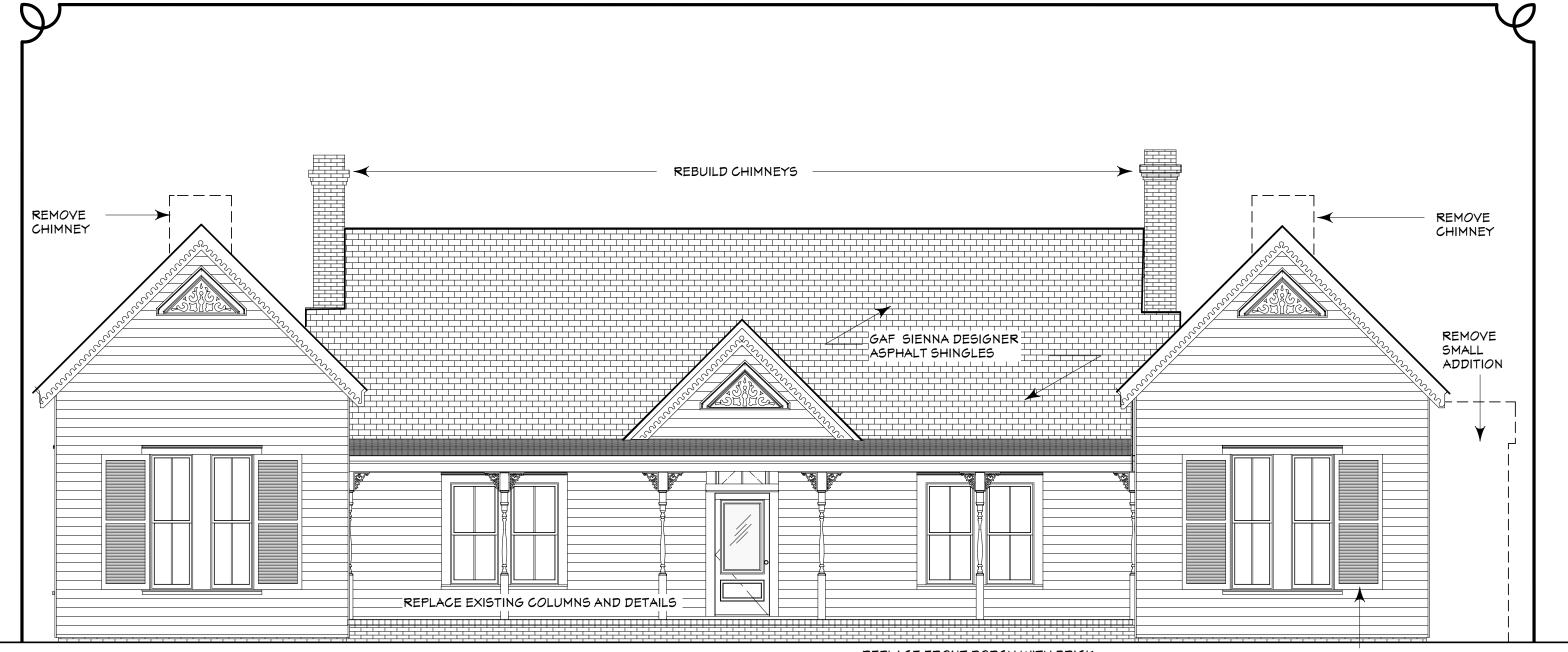




1413 South Lamar

Drawn for: JM McCurdy

DESIGNS BY MACEL



REPAIR / REPLACE FOUNDATION

REPLACE FRONT PORCH WITH BRICK

PROPOSED CHANGES TO FRONT ELEVATION SCALE: 3/16" = 1'

REPLACE EXISTING PLASTIC SHUTTERS WITH APPROPRIATELY SIZED MOODEN SHUTTERS & SHUTTER HARDWARE

1413 South Lamar Ave. Oxford, MS

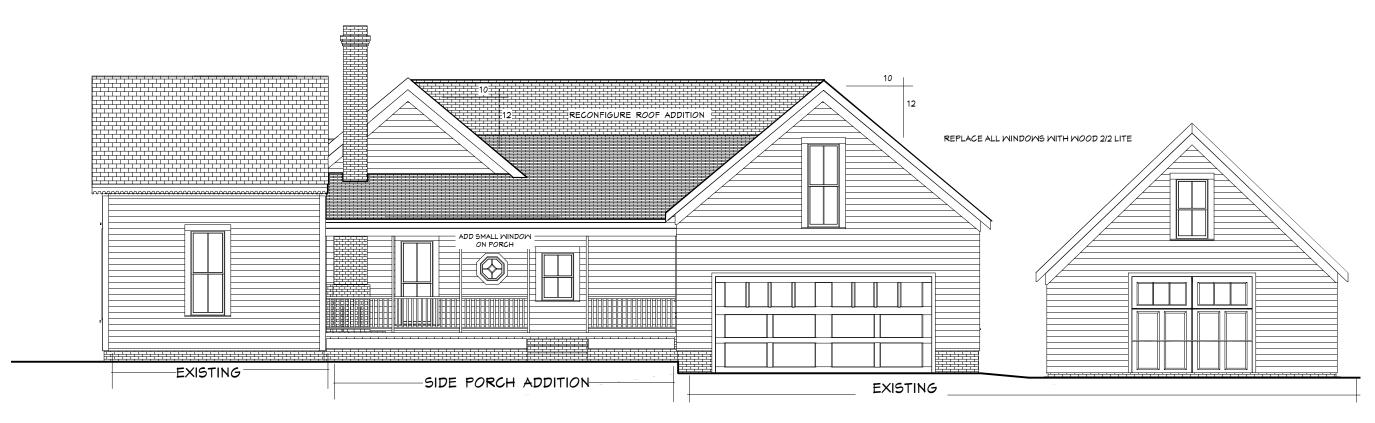
FRONT ELEVATION

drawn for: JW McCURDY









1413 South Lamar Ave. Oxford, MS

SOUTH ELEVATION

SCALE: 1/8" = 1'

drawn for: JW McCURDY



