

ALABAMA REGISTER OF LANDMARKS & HERITAGE NOMINATION FORM

			FOR O	FFICE USE ONLY -	DATE ADDED:
I. NAME OF P	ROPERT	Y			
Historic: Fain	Webb House				
and/or Common:	Sears Magn	olia House			
2. LOCATION					
Street & Number:	The District of the Control of the C	Center Avenu	e		
City: Piedmont					
State: Alabama	Coun	ty: Calh	oun Zi	p: - 362	272
USGS Quad Map: F	Piedmont		Towns	hip/Section/Range:	13S-10E-5
Category: Ownership: Status: Public Acquisition	X Building(s) Public X Occupied In process	District X Private Unoccupied Being consider	Structure Sin Both X Work in progressered		
Accessible: 4. OWNER OF	□N ₀ PROPER	X Yes: restricted	Yes: unrestricted		
Name: Debora	h Dornbush			Telephone:	256-447-0128
Street & Number:	311 Nor	th Center Aven	ue		
oti ccc or i tallioci.					
City or Town:	Piedmont	State:	AL	Zip: -	36272

See next page

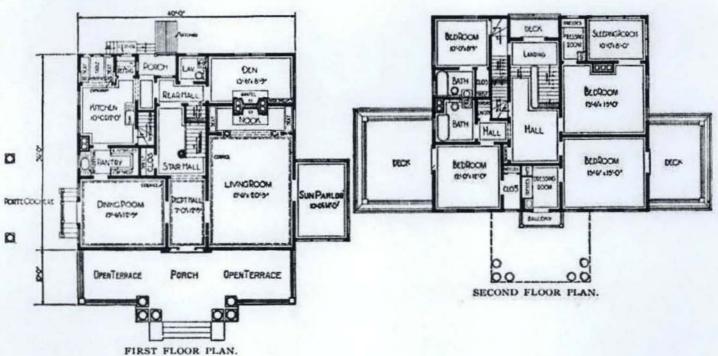
5. FLOOR PLAN & SITE PLAN

Attach sketched floor plan. If the property includes more than one building, submit a site plan

showing the locations, dates of construction, and uses of the buildings.

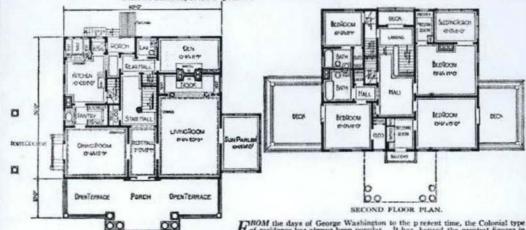


THE MAGNOLIA





"Honor Bilt." No. 2089. "Already Cut" and Fitted.
At the above price we will furnish all the material to build this ten-room house, in lumber, both, shingles, porch ceiling, siding, flooring, finishing lumber, building padown spout, sash weights, hardware, nails, eaves, eares, colonnade, rooting, painting tile and grate. We guarantee enough of the above material to build this house include cement, brick or plaster.



FIRST FLOOR PLAN.

There can be no question of its imposing appearance, graceful lines and other attractive features. This is a house for his discretization will be and other attractive for hundreds of years, where the poet Longfellow composed his immortal works. Leading architectural authorities declare that this type will continue to win favor for hundreds of years, who is willing to invest a fair amount for the largest returns in comfort, convenience and extra high quality.

First Floor A Colonial front door opens from the perch into the living room and the dining room. French doors also lead from the living room to the solarium or sun parlor. A massive but graceful stairway loads from the hull to the second floor. There is a rear hall back of the stairway, with doors feeding to the kitchen, the don and the rear perch. The kitchen has a nicely arranged breakfast alcove lighted by three funcy windows. A china case over each seat in the slove. See illustrations on the opposite page. Rooms are 9 feet 6 inches from floor to ceiling.

We furnish oak flooring, oak doors and birch trim for the reception hall, living room, dlining room and sun parlor. Yellow pine flooring, doors and trim for the rest of the first floor. With the exception of the French doors for the living room, dning room and sun parlor, all other inside doors are the latest two-panel design. For the second floor we furnish yellow pine flooring and trim with five-cross panel solid white pine doors.

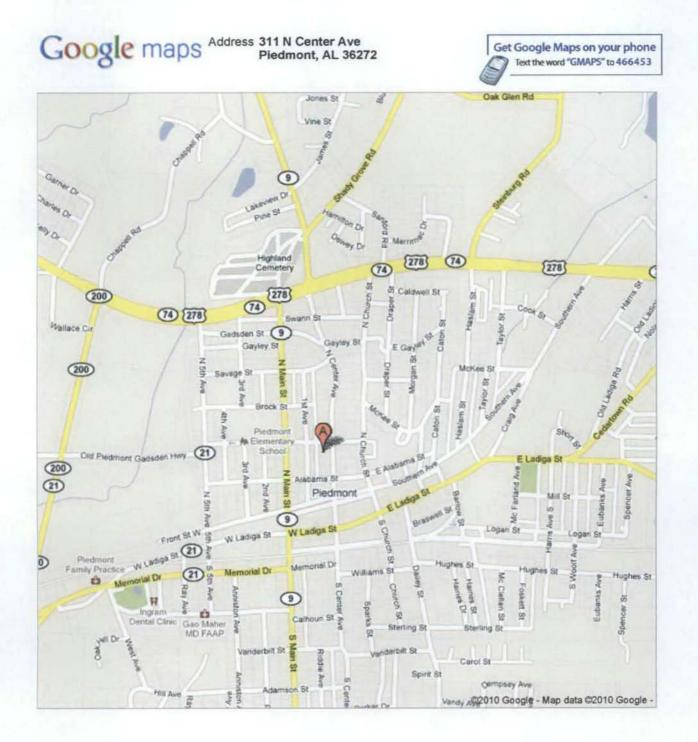
Second Floor

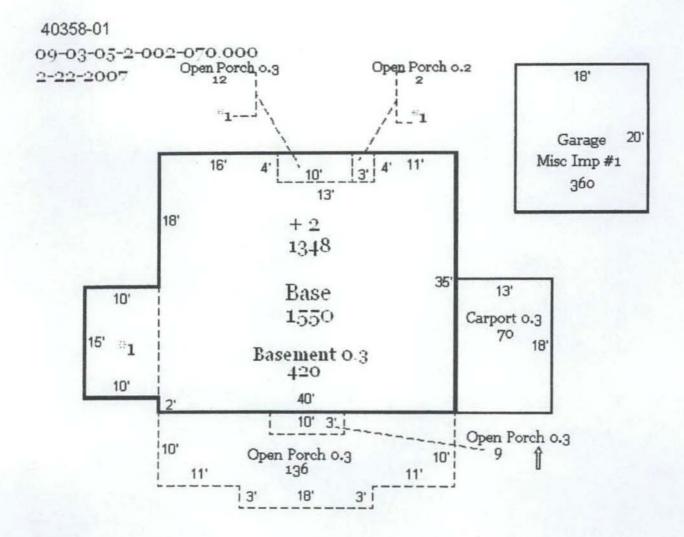
There are four bedrooms with closets, two bathrooms and a sleeping porch on this floor. One of the front bedrooms and one of the rear bedrooms have dressing rooms, with extra compartments for dresses and hale. Other conveniences are sholves in the closety, a special broom closet and a stairway to desire a stairway from the kitchen. Rooms are 9 feet from floor to ceiling, attaining a front floor to joists, lighted with basement ash.

Basement from floor to joists, lighted with basement ash.

A pair of French doors lead from the stair landing to the deck and a French door from dressing room to front of balcony. Painted two coats outside, your choice of color. Varnish and wood filler for interior finish. Bailt on a concrete and brick foundation, frame construction, No. I yellow pine framing and dimension lumber.

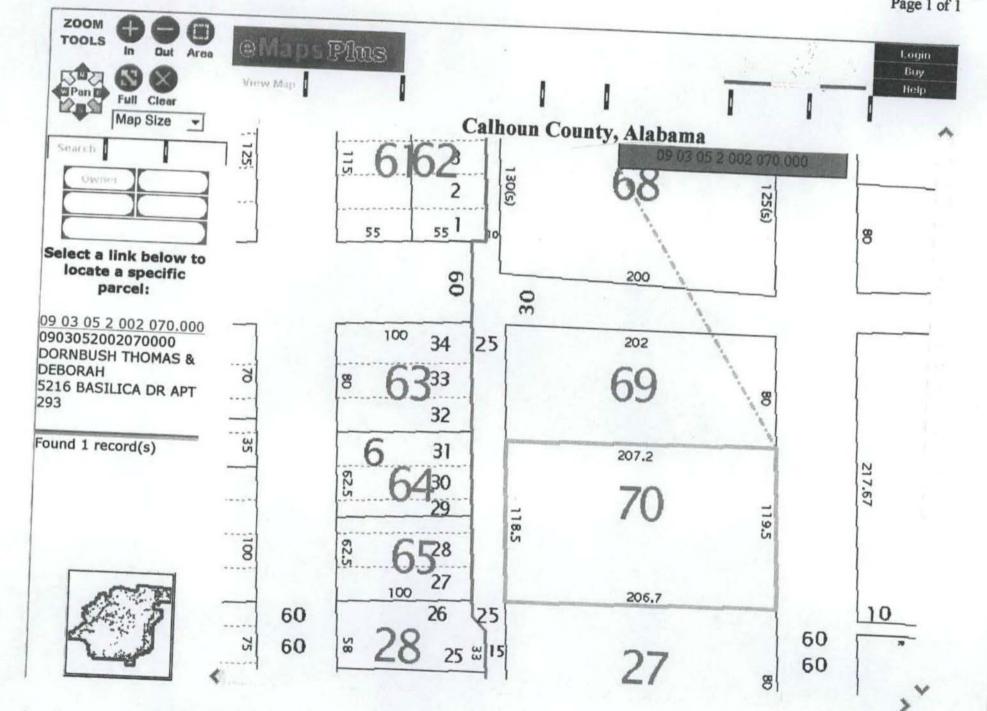
Our Guarantee Protects You-Order Your House From This Book. Price Includes Plans and Specifications.





Sketch by Apex IVM

Parcel Identification Number: 040358



6. PHYSICAL DESCRIPTION

Construction	Date:	1921				Source:	Sears Honor built homes Anniston Star/ Piedmont Historical Society			
Alteration Da	te:	1985				Source:		Anniston Star/ Piedmont Historical Society		
Architect: Sears Roebuck Homes						Builder:	Mr Loy	yd and Mr. Boyd Morgan		
						aining Historic h, Medium, Lov		High – Exterior Medium - Interior		
No. of stories	3				No.	of front bays:				
Historic use o	f proper	ty:		taurant – 1960's me - Present						
Current use of	f proper	ty:	Priv	ate home - occupied						
Architectural	Style:	Greek F	levival			Building Form	n: F	our Square		
Main roof con	in roof configuration: Gable				Roof finish n	naterial:	Rubber/Composite Shingle/Asphalt			
Exterior wall	materials	1000000000	ood/ A	luminum siding over orig	inal w	ood				
Porch type:	Oper	terrace				oundation mat	erial:	Brick/concrete		
Window type	-	-	Wood	I/ Glass – 9 over 1						
Describe alter	ations:									
Number and type of all outbuildings: Partial Carriage house					shed					
Exterior Arch				assive two story fluted co	olumn	s made of tong	ue and g	groove hard wood capped by Roman Corinthian capitols.		
Original wood	siding, r	now cove	red wi	th aluminum siding adorr	ned by	dentil molding	, with ar	n extending sunroom on south side of the house and an le story detached wood/cinder block storage shed.		
Description of	Setting:									
				reet, surrounded by sma lanned landscaping, the b		The state of the s		The lot is basically flat with various trees ranging from grass.		

7. SIGNIFICANCE			
Criteria (check all that	apply and explain below	w). See Instructions	for more information.
Criterion A: Associated wi community, state, or nation.	th historical events and activitie	es relating to the property t	hat are important to the history of the
Criterion B: Person or grounation.	up with whom the property is a	ssociated is important to th	e history of the community, state, or
Criterion C: Type, period, of the community, state, or nation		esents architectural feature	s that are significant in the development
Criterion D: Property has y	ielded or may be likely to yield,	information important in A	alabama's history or prehistory.
AREAS OF SIGNIFICA	NCE (check all that ap	ply and explain belo	w)
archeology-prehistoric	community planning	industry	religion
archeology-historic	conservation	landscape architecture	scientific
agriculture	education	law	sculpture
X architecture	engineering	literature	social history
art	exploration/settlement	military	theater
commerce	funerary art	music	other:
Communications	Dhumanitarian	Tpolitics/government	

STATEMENT OF SIGNIFICANCE

For each area of significance checked above, explain why this property is important. Use additional sheets as necessary.

The Fain Webb House is eligible for the Alabama Register under Criteria C for architecture. It is a locally significant example of a Sears and Roebuck Magnolia model house constructed in 1921.

The beauty of this house alone is its significance. However, the fact that in the entire inventory of National Houses, only three of these particular houses exists. All three homes came in boxes, to the local railroad yard, had to be assembled like a jigsaw puzzle, and were made from some of the finest construction materials that were available at the time. Materials that are either no longer available, or would be cost prohibitive today.

Chronological history of 311 North Center Avenue, Piedmont, AL

The home appeared for the first time on the cover of "Honor Bilt Modern Homes" Sears Roebuck and Co. in 1918. The house was erected in 1921 by Dr. and Mrs Fain Webb Sr. Dr. Webb a socially prominent Dentist in the Piedmont area was killed in an automobile accident in October 1927. Mrs. Webb continued to live in the house until her death in March of 1964. In late 1964 the house was sold to Bernard and Mae Woolf who in January 1965 opened a dinner restaurant on the first floor of the house. Mrs. Woolf died two years later. In 1970, the house was sold to Calvin and Patricia Wingo. In December of 1976, Charlie and Linda Grissom bought the house. The Grissoms failed to pay the taxes, lost the house and in 1984 Winford and Doris Kines bought the house, but gave it up in July 1984 when the Grissoms redeemed it. In September 1999, Howard and Frances Brown took possession of the house. And again, for reason unknown, W. Kines owned the house from July of 2003, until August of 2004, when the house was sold to Jeffrey and Tara Brown. My Husband, Tom and I bought the house from the Browns in July of 2005.

History of Sears Homes

http://www.searsarchives.com/homes/index.htm

The Magnolia (Model No. 2089); (\$5,140 to \$5,972)

What is a Sears Modern Home?

From 1908–1940, Sears, Roebuck and Co. sold about 70,000 - 75,000 homes through their mail-order Modern Homes program. Over that time Sears designed 447 different housing styles, from the elaborate multistory Ivanhoe, with its elegant French doors and art glass windows, to the simpler Goldenrod, which served as a quaint, three-room and no-bath cottage for summer vacationers. (An outhouse could be purchased separately for Goldenrod and similar cottage dwellers.) Customers could choose a house to suit their individual tastes and budgets.

Sears was not an innovative home designer. Sears was instead a very able follower of popular home designs but with the added advantage of modifying houses and hardware according to buyer tastes. Individuals could even design their own homes and submit the blueprints to Sears, which would then ship off the appropriate precut and fitted materials, putting the home owner in full creative control. Modern Home customers had the freedom to build their own dream houses, and Sears helped realize these dreams through quality custom design and favorable financing.

Designing a Sears Home

The process of designing your Sears house began as soon as the Modern Homes catalog arrived at your doorstep. Over time, Modern Homes catalogs came to advertise three lines of homes, aimed for customers' differing financial means: Honor Bilt, Standard Built, and Simplex Sectional.

Honor Bilt homes were the most expensive and finest quality sold by Sears. Joists, studs, and rafters were to be spaced 14 3/8 inches apart. Attractive cypress siding and cedar shingles adorned most Honor Bilt exteriors. And, depending on the room, interiors featured clear-grade (i.e., knot-free) flooring and inside trim made from yellow pine, oak, or maple wood. Sears's catalogs also reported that Standard Built homes were best for warmer climates, meaning they did not retain heat very well. The Simplex Sectional line, as the name implies, contained simple designs. Simplex houses were frequently only a couple of rooms and were ideal for summer cottages.

While browsing the Imagebank, you may see many houses that partially or even closely resemble a house that you own or have seen. Look closely, because the floor plan may be reversed, a dormer may have been added, or the original buyer may have chosen brick instead of wood siding. Plumbing may look like it was added after construction, or storm windows may appear on the house but not in the catalog's illustration.

All of this and more are possible, because the Modern Homes program encouraged custom designing houses down to the color of the cabinetry hardware. The difficulty in identifying a Sears home is just a reflection of the unique design and tastes of the original buyer (see FAQs).

Construction

As mentioned above, Sears was not an innovator in home design or construction techniques; however, Modern Home designs did offer distinct advantages over other construction methods. The ability to mass-produce the materials used in Sears homes lessened manufacturing costs, which lowered purchase costs for customers. Not only did precut and fitted materials shrink construction time up to 40% but Sears's use of "balloon style" framing, drywall, and asphalt shingles greatly eased construction for homebuyers.

"Balloon style" framing. These framing systems did not require a team of skilled carpenters, as previous methods did. Balloon frames were built faster and generally only required one carpenter. This system uses precut timber of mostly standard 2_4s and 2_8s for framing. Precut timber, fitted pieces, and the convenience of having everything, including the nails, shipped by railroad directly to the customer added greatly to the popularity of this framing style.

Drywall. Before drywall, plaster and lathe wall-building techniques were used, which again required skilled carpenters. Sears homes took advantage of the new homebuilding material of drywall by shipping large quantities of this inexpensively manufactured product with the rest of the housing materials. Drywall offered advantages of low price, ease of installation, and was added fire-safety protection. It was also a good fit for the square design of Sears homes.

Asphalt shingles. It was during the Modern Homes program that large quantities of asphalt shingles became available. The alternative roofing materials available included, among others, tin and wood. Tin was noisy during storms, looked unattractive, and required a skilled roofer, while wood was highly flammable. Asphalt shingles, however, were cheap to manufacture and ship, as well as easy and inexpensive to install. Asphalt had the added incentive of being fireproof.

Modern Conveniences

Sears helped popularize the latest technology available to modern homebuyers in the early part of the twentieth century. Central heating, indoor plumbing, and electricity were all new developments in home design that Modern Homes incorporated, although not all of the homes were designed with these conveniences. Central heating not only improved the livability of homes with little insulation but it also improved fire safety, always a worry in an era where open flames threatened houses and whole cities, in the case of the Chicago Fire. Indoor plumbing and homes wired for electricity were the first steps to modern kitchens and bathrooms. Sears Modern Homes program stayed abreast of any technology that could ease the lives of its homebuyers and gave them the option to design their homes with modern convenience in mind.

History of Sears Modern Homes

http://www.searsarchives.com/homes/history.htm

The hour has arrived. Dad gathers Mom and Sis into the carriage. He hops in the wagon with his brothers to ride off to the railroad station. The day and hour have come to greet the first shipment of your family's

brand-new house. All the lumber will be precut and arrive with instructions for your dad and uncles to assemble and build. Mom and Dad picked out No. 140 from Sears, Roebuck and Company's catalog. It will have two bedrooms and a cobblestone foundation, plus a front porch—but no bath. They really wanted No. 155, with a screened-in front porch, built-in buffet, and inside bath (!), but \$1,100 was twice as much as Dad said he could afford. In just a few days, the whole family will sleep under the roof of your custom-made Sears Modern Home.

Entire homes would arrive by railroad, from precut lumber, to carved staircases, down to the nails and varnish. Families picked out their houses according to their needs, tastes, and pocketbooks. Sears provided all the materials and instructions, and for many years the financing, for homeowners to build their own houses. Sears's Modern Homes stand today as living monuments to the fine, enduring, and solid quality of Sears craftsmanship.

No official tally exists of the number of Sears mail-order houses that still survive today. It is reported that more than 100,000 houses were sold between 1908 and 1940 through Sears's Modern Homes program. The keen interest evoked in current homebuyers, architectural historians, and enthusiasts of American culture indicate that thousands of these houses survive in varying degrees of condition and original appearance.

It is difficult to appreciate just how important the Modern Homes program and others like it were to homebuyers in the first half of the twentieth century. Imagine for a moment buying a house in 1908. Cities were getting more crowded and had always been dirty breeding grounds for disease in an age before vaccines. The United States was experiencing a great economic boom, and millions of immigrants who wanted to share in this wealth and escape hardship were pouring into America's big cities. City housing was scarce, and the strong economy raised labor costs, which sent new-home prices soaring.

The growing middle class was leaving the city for the—literally—greener pastures of suburbia as trolley lines and the railroad extended lifelines for families who needed to travel to the city. Likewise, companies were building factories on distant, empty parcels of land and needed to house their workers. Stately, expensive Victorian-style homes were not options for any but the upper class of homeowner. Affordable, mail-order homes proved to be just the answer to such dilemmas.

Sears was neither the first nor the only company to sell mail-order houses, but they were the largest, selling as many as 324 units in one month (May, 1926). The origin of the Modern Homes program is actually to be found a decade before houses were sold. Sears began selling building materials out of its catalogs in 1895, but by 1906 the department was almost shut down until someone had a better idea. Frank W. Kushel, who was reassigned to the unprofitable program from managing the china department, believed the homebuilding materials could be shipped straight from the factories, thus eliminating storage costs for Sears. This began a successful 25-year relationship between Kushel and the Sears Modern Homes program.

To advertise the company's new and improved line of building supplies, a Modern Homes specialty catalog, the Book of Modern Homes and Building Plans, appeared in 1908. For the first time, Sears sold complete houses, including the plans and instructions for construction of 22 different styles, announcing that the featured homes were "complete, ready for occupancy." By 1911, Modern Homes catalogs included illustrations of house interiors, which provided homeowners with blueprints for furnishing the houses with Sears appliances and fixtures.

It should be noted that suburban families were not the only Modern Home dwellers. Sears expanded its line

to reflect the growing demand from rural customers for ready-made buildings. In 1923, Sears introduced two new specialty catalogs, Modern Farm Buildings and Barn. The barn catalog boasted "a big variety of scientifically planned" farm buildings, from corncribs to tool sheds. The simple, durable, and easy-to-construct nature of the Sears farm buildings made them particularly attractive to farmers.

Modern Homes must have seemed like pennies from heaven, especially to budget-conscious first-time homeowners. For example, Sears estimated that, for a precut house with fitted pieces, it would take only 352 carpenter hours as opposed to 583 hours for a conventional house—a 40% reduction! Also, Sears offered loans beginning in 1911, and by 1918 it offered customers credit for almost all building materials as well as offering advanced capital for labor costs. Typical loans ran at 5 years, with 6% interest, but loans could be extended over as many as 15 years.

Sears's liberal loan policies eventually backfired, however, when the Depression hit. 1929 saw the high point of sales with more than \$12 million, but \$5.6 million of that was in mortgage loans. Finally, in 1934, \$11 million in mortgages were liquidated, and despite a brief recovery in the housing market in 1935, the Modern Homes program was doomed. By 1935, Sears was selling only houses, not lots or financing, and despite the ever-brimming optimism of corporate officials, Modern Homes sold its last house in 1940.

Between 1908 and 1940, Modern Homes made an indelible mark on the history of American housing. A remarkable degree of variety marks the three-plus decades of house design by Sears. A skilled but mostly anonymous group of architects designed 447 different houses. Each of the designs, though, could be modified in numerous ways, including reversing floor plans, building with brick instead of wood siding, and many other options.

Sears had the customer in mind when it expanded its line of houses to three different expense levels to appeal to customers of differing means. While Honor Bilt was the highest-quality line of houses, with its clear-grade (no knots) flooring and cypress or cedar shingles, the Standard Built and Simplex Sectional lines were no less sturdy, yet were simpler designs and did not feature precut and fitted pieces. Simplex Sectional houses actually included farm buildings, outhouses, garages, and summer cottages.

The American landscape is dotted by Sears Modern Homes. Few of the original buyers and builders remain to tell the excitement they felt when traveling to greet their new house at the train station. The remaining homes, however, stand as testaments today to that bygone era and to the pride of home built by more than 100,000 Sears customers and fostered by the Modern Homes program.

8. BIBLIOGRAPHICAL REFERENCES

Use attached sheets as necessary

The Anniston Star article, "Piedmont boasts a sears Catalog Mansion/Consolidated Publishing/ Nov. 1. 1984 http://www.searsarchives.com/index.htm

9.	G	F	0	G	R	Δ	P	н	C	Δ		D	Δ	T	Δ
7.	u	-	_	u	•	~		_		~	-		~		~

Acreage of nominated property: approximately 3/4 acre

Attach a map showing the location of the property.

10. FORM PREPARED BY

Name/title:	Deborah Dornbush					
Organization:		Date:	2/23/	10		
Street & Number:	311 N. Center Ave	Telephone: 256-447-0128				
City or Town:	Piedmont	State:	AL	Zip:	36272	
Email: deb	idornbush@aol.com					

11. PHOTOGRAPHS:

Images are essential to the review process. They can be 4x6 color prints or digital images on a CD/DVD. All photographs will become the property of the AHC and will not be returned.

12. REMINDER:

Along with this completed application, include attachments for Items 5, 9 and 11 and send them to:

Alabama Historical Commission
Attn: Lee Anne Wofford
P.O. Box 300900

Montgomery, Alabama 36130-0900

[&]quot;The House Sears Built" by Rosemary Thornton/Gentle Beam Publications/ Feb 2004 (2nd Edition)

[&]quot;Houses by Mail" by KC Stevenson & etc.../Preservation Press/1986

[&]quot;Cross Plains- Piedmont Doctors and Dentists Past and Present/ Higginbotham Inc/1986

[&]quot;Homes to Remember" Piedmont Historical Society/ Higginbotham Inc/1985





