AGENDA

Architectural Review Board

January 23, 2018

Council Auditorium, City Hall

103 North Perry Street

ARCHITECTURAL REVIEW BOARD MEMBERS

Mr. Walter L. Bush, Jr., Chairman

Ms. Elizabeth Brown, Vice-Chairman

Mr. David Payne

Mr. Barrett Penney

Rev. Willie Welch

Mr. Cedric Campbell

Mr. John Foshee

Mr. Jon Hayden

Ms. Katie Williams

PLANNING CONTROLS DIVISION

I. Approval of the Actions from the December 20, 2017 meeting

II. Full Review Items

<u>Item</u>	<u>Petitioner</u>	<u>Historic District</u>	Location
1,	Jud Blount	Old Cloverdale	416 Cloverdale Road
2.	Bryant Aspinwall	Garden District	1256 South Lawrence Street
3.	Tim Vaught	St. Charles—Capitol Heights	39 North Capitol Parkway
4.	Emily Whisenhunt	Old Cloverdale	805 Cloverdale Road
5.	Barrett Penney	Old Cloverdale	728 Felder Avenue

III. Other Business/Announcements

- a. Election of Chair and Vice Chair
- b. Review of proposed outbuilding guidelines for expedited review procedure

The next meeting of the Architectural Review Board will be on February 27, 2018 at 5:30 p.m.

OLD BUSINESS

1. PRESENTED BY: Jud Blount

SUBJECT: Request for approval of painting an unpainted surface for the property located at 416 Cloverdale Road (Old Cloverdale).

REMARKS: The petitioner is requesting permission to paint the red brick (NOT the limestone) on the sides and rear of the building SW 7048 Urbane Bronze (400-21 on the palette). The front of the building would not be altered.

At the November 28, 2017 meeting, the ARB requested that a test panel be prepared for the Board to look at to determine if painting was warranted due to the mismatch of brick and mortar. Because the legal notice for December was due immediately after the November meeting, this item has been advertised but no addition information has been provided and may not be presented at the December meeting. The petitioner is considering leaving the brick unpainted at this time.

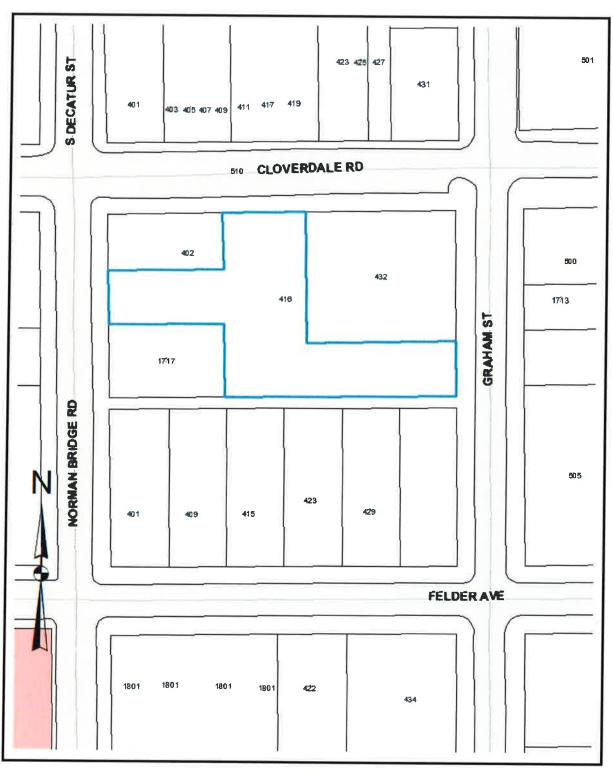
The petitioner has amended the plan, the walk in cooler will now be clad in center matched tongue and groove pine and painted Urbane Bronze. The petitioner is also requesting permission to paint the brick, and not the stone. The red brick is a dimpled brick, a closer image of the brick is included.

STANDARD OF REVIEW: Section 15-127 of the City Code states that "The board shall approve an application and issue a certificate of appropriateness if it finds that the proposed change, erection or demolition conforms to the general design standards established by the board, is compatible with the character of the historic property or historic district and does not materially impair the architectural or historic value of the historic property or historic district."

DEPARTMENT COMMENTS

- According to the county tax records, the building was constructed in 1955.
- The Board has generally not approved painting historic brick unless there was a good reason (usually related to structural repairs/highly visible repairs). There is a concern with trapping moisture in older brick, which may not apply in 1955 brick.
- Per the discussion at the November meeting, the paint color for the brick really isn't the primary issue, since the brick could be painted a brick color, and then be painted any color on the palette since it would then be a previously painted surface. The question is whether or not the brick can be painted at all.

COMMENTS	
A CTION TAIZEN	
ACTION TAKEN	



1 inch = 65 feet











2. PRESENTED BY: Bryant Aspinwall

SUBJECT: Request for approval of tree removal and replacement for the property located at 1256 South Lawrence Street (Garden District).

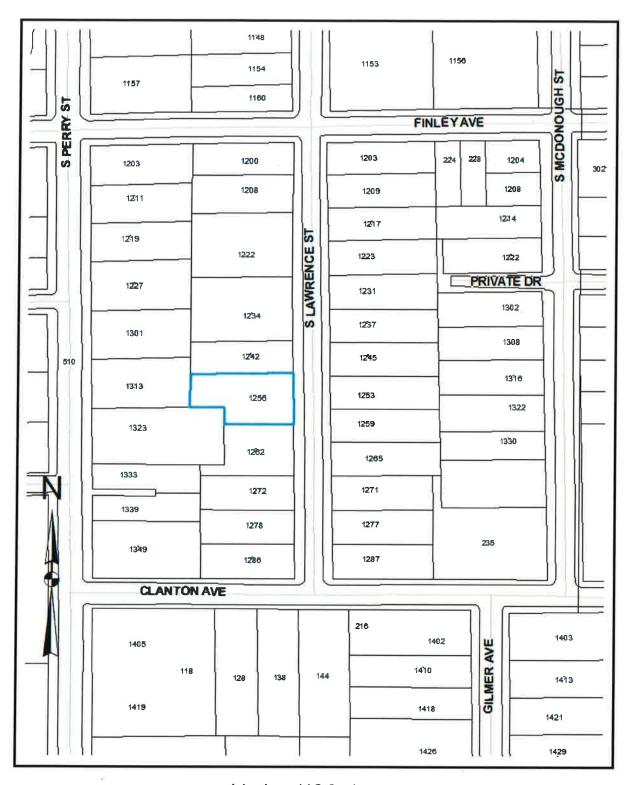
REMARKS: The petitioner is requesting permission to remove a popcorn tree that is growing into the porte cochere column and roof. The proposed replacement is a 5-gallon flowering pear to be planted in the rear yard in early spring.

STANDARD OF REVIEW: Section 15-127 of the City Code states that "The board shall approve an application and issue a certificate of appropriateness if it finds that the proposed change, erection or demolition conforms to the general design standards established by the board, is compatible with the character of the historic property or historic district and does not materially impair the architectural or historic value of the historic property or historic district."

DEPARTMENT COMMENTS

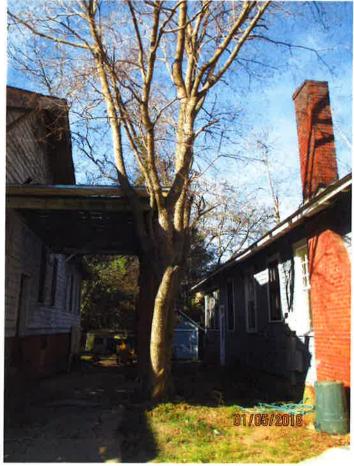
 Proposed replacement should meet city landscape standards (2.5" caliper replacement, no invasive species). No objection to the removal subject to replacement.

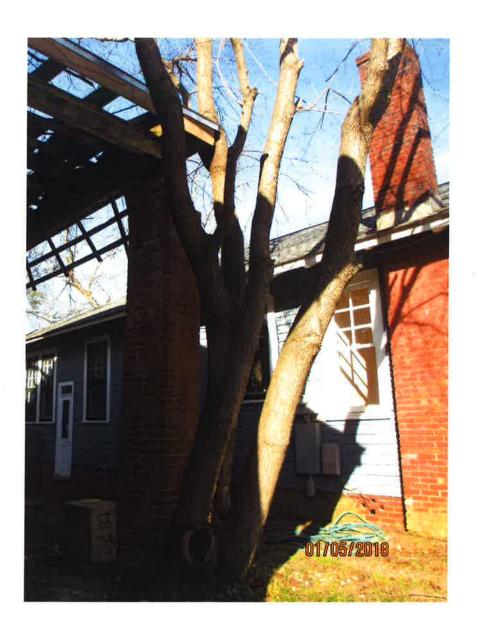
COMMENTS	
-	
ACTION TAKEN	



1 inch = 116 feet







3. PRESENTED BY: Tim Vaught

SUBJECT: Request for approval of roof alterations for the property located at 39 North Capitol Parkway (St. Charles—Capitol Heights).

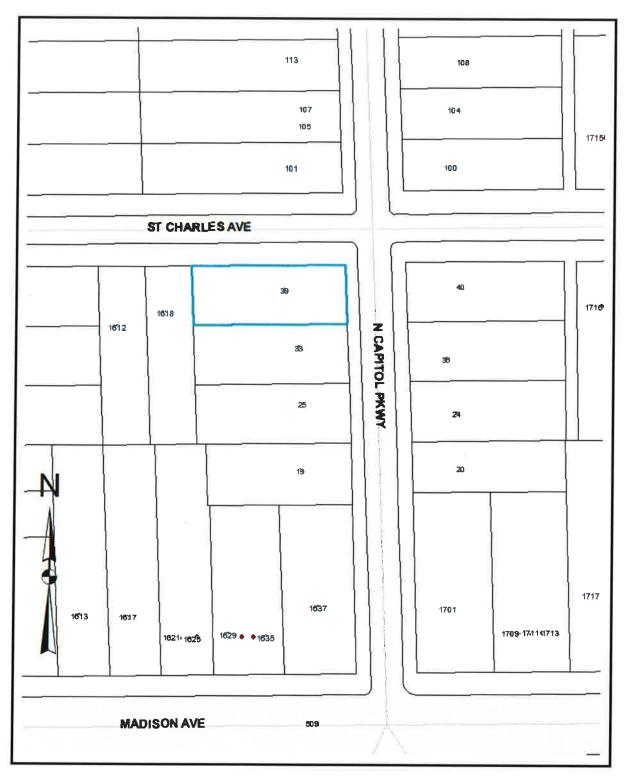
REMARKS: The petitioner is requesting permission to remove a 1940s low pitched roof that leaks and replace it with a 4/12 end gable roof. Roof will be stick framed with 16" outlookers to match the original eave overhang. Gable will be vented and detailed as illustrated.

STANDARD OF REVIEW: Section 15-127 of the City Code states that "The board shall approve an application and issue a certificate of appropriateness if it finds that the proposed change, erection or demolition conforms to the general design standards established by the board, is compatible with the character of the historic property or historic district and does not materially impair the architectural or historic value of the historic property or historic district."

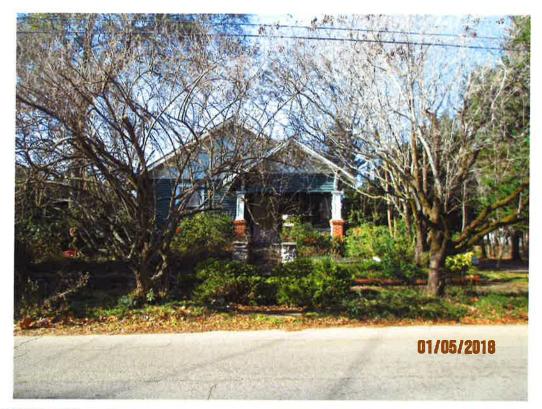
DEPARTMENT COMMENTS

• The alteration is visible from the side street (St. Charles), but the roof pitch will be secondary to the original, historic roof on the main house; distinguishable from the original (as recommended under the Secretary of the Interior's standards); and address long standing roof leak issues.

COMMENTS	
ACTION TAKEN	



1 inch = 72 feet

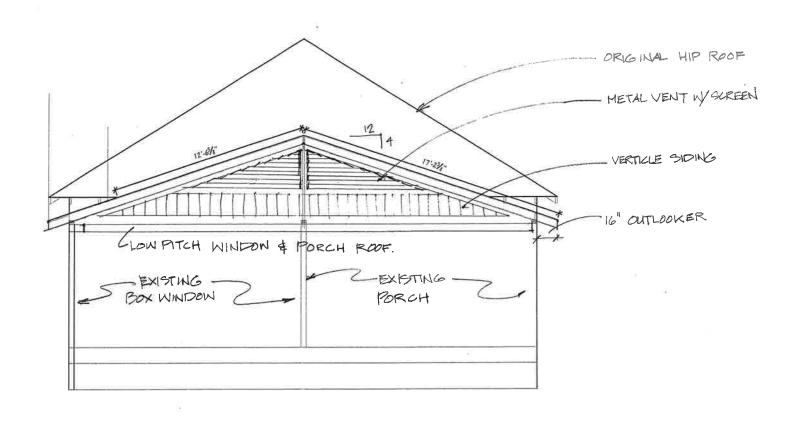




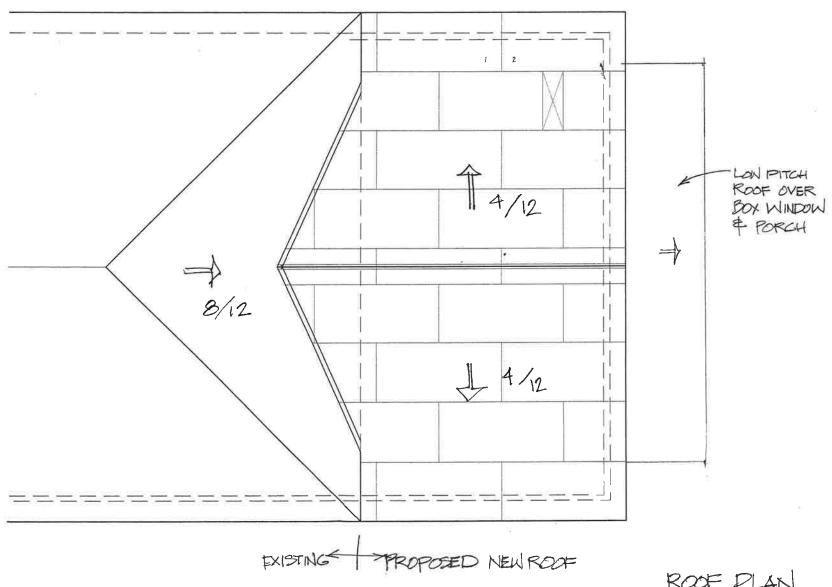




SIDE ELEVATION



REAR ELEVATION



ROOF PLAN

4. PRESENTED BY: Emily Whisenhunt

SUBJECT: Request for re-approval of previously approved garage renovations/additions and a rear yard fence for the property located at 805 Cloverdale Road (Old Cloverdale).

REMARKS: The petitioner is requesting reapproval to construct an addition on the rear of the existing garage and replace the existing garage doors as illustrated. All materials and colors to match the existing house. A concrete driveway and parking area will be added from the rear access off Cottage Place to access the new garage bays. One additional door is being proposed, a walkthrough door at the rear to the covered patio area. (approved August 2016). A coverage variance was required to accommodate the project, it is now approved and in place.

Project two is the re-approval of the replacement of the gate and wall at the rear of the property.

- The current wood gate is 10' wide and is failing. The proposed new gate is 12' wide with a combination of wood and iron, with the opening being widened to the right.
- The current wall is a combination of brick columns with concrete block infill, and was constructed to work around trees on the rear property line that are no longer standing. The proposed replacement will straighten the fence line, and rebuild the brick columns to match the existing (7' tall, 17"x17" with an 18" cap and an 8" brick runner between columns.) The brick will be reused, and supplemented with matching brick as needed. In place of the current concrete block, the petitioner proposes a 6' iron fence as illustrated, which matches another fence on this property.
- The petitioner will also be working with the Urban Forester regarding landscape screening on the outside of the fence. (approved April 2016).

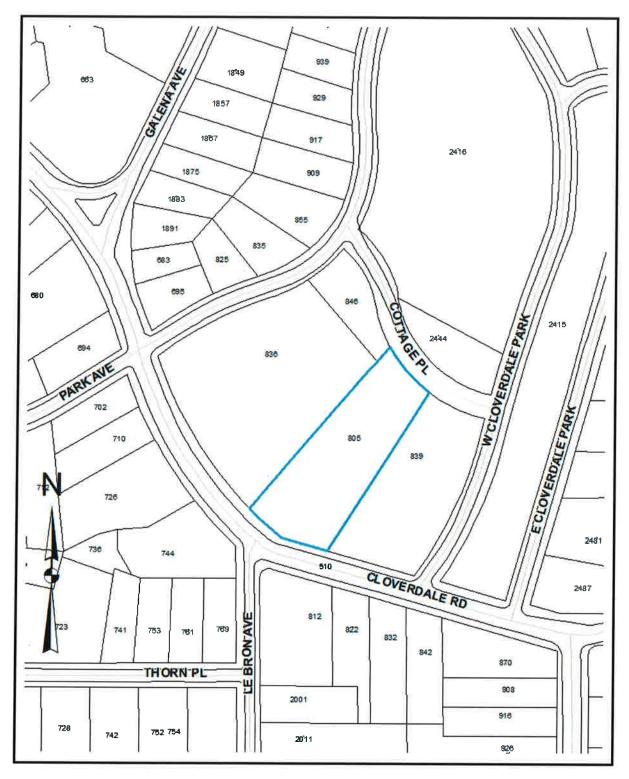
The petitioner is also requesting permission to remove a hackberry tree near the garage that is growing into an existing tulip poplar. The petitioner would like to remove the tree to allow the poplar to fill the canopy.

STANDARD OF REVIEW: Section 15-127 of the City Code states that "The board shall approve an application and issue a certificate of appropriateness if it finds that the proposed change, erection or demolition conforms to the general design standards established by the board, is compatible with the character of the historic property or historic district and does not materially impair the architectural or historic value of the historic property or historic district."

DEPARTMENT COMMENTS

•]	Hackberry is growing	ig under canopy	of tulip poplar	and is a '	"non-contributor"
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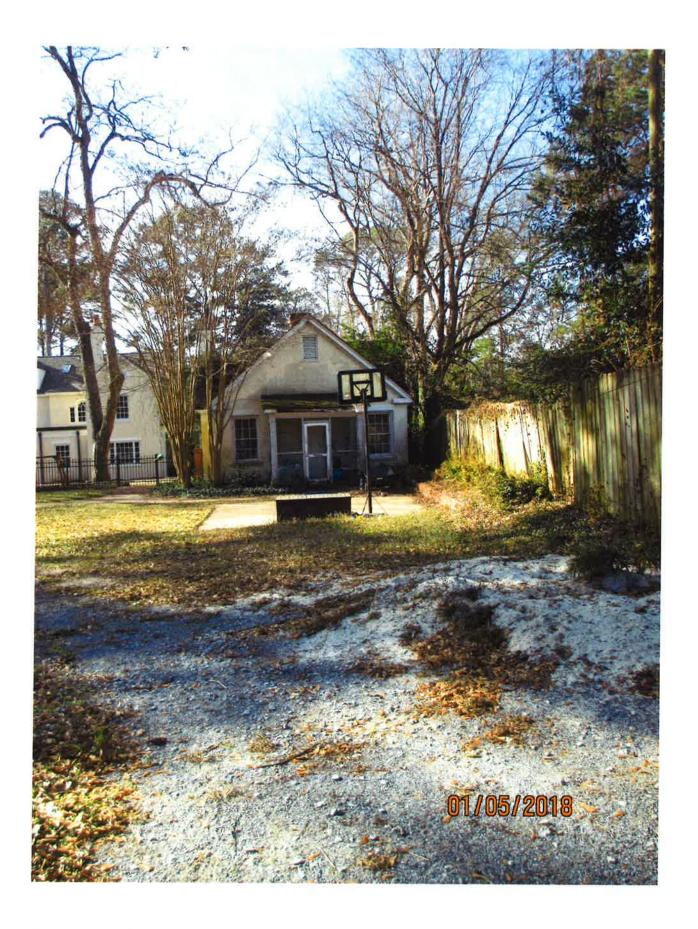
COMMENTS	s		
ACTION TAKEN			



1 inch = 152 feet









On Fri, Jun 3, 2016 at 11:04 AM, Anderson, Christy <<u>canderson@montgomeryal.gov</u>> wrote: Deadline for June is Monday @ 5, July is July 1 @ 5.

Christy Anderson
Historic Preservation Coordinator
Dept. of Planning
City of Montgomery
25 Washington Avenue, 4th Floor
Montgomery, AL 36104
334.625.2041 tel
334.625.2017 fax

----Original Message-----

From: Emily Whisenhunt [mailto:emilyjwhisenhunt@gmail.com]

Sent: Friday, June 03, 2016 9:37 AM

To: Anderson, Christy Subject: June ARB

Has the deadline for the June ARB passed? What is the July deadline?

Anderson, Christy

From:

Emily Whisenhunt <emilyjwhisenhunt@gmail.com>

Sent:

Monday, June 06, 2016 3:35 PM

To:

Anderson, Christy

Cc:

Thomas Whisenhunt

Subject:

Re: June ARB

Attachments:

Whisenhunt 805 Cloverdale Rd Garage Renovation and addition-signed.pdf;

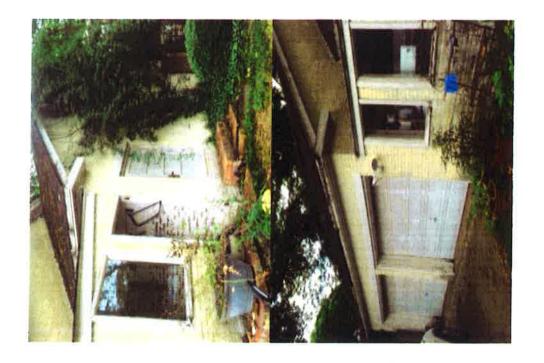
Whisenhunt 805 Cloverdale Rd Survey.pdf; Whisenhunt 805 Cloverdale Rd Garage Floor

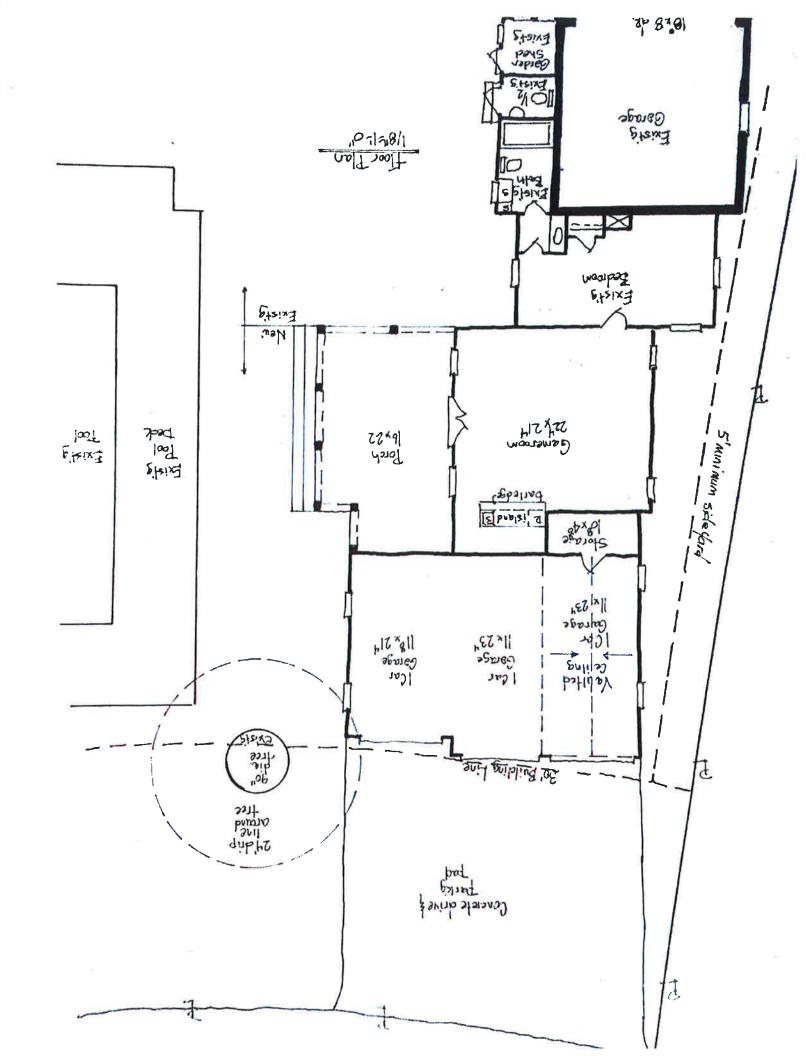
Plan and Elevation.pdf

Christy,

Please accept the attached as our application for the June ARB meeting. We are requesting permission to renovate our existing garage and build an addition to the existing garage. Application, photos, lot survey, floor plan, site plan and elevated drawing is attached. Please advise if there is anything I am missing or should change.

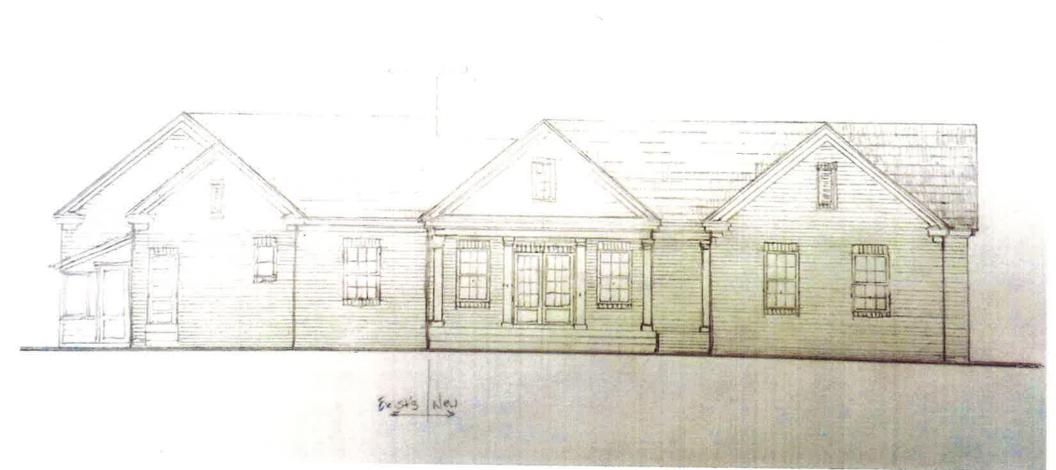
Thanks! Emily





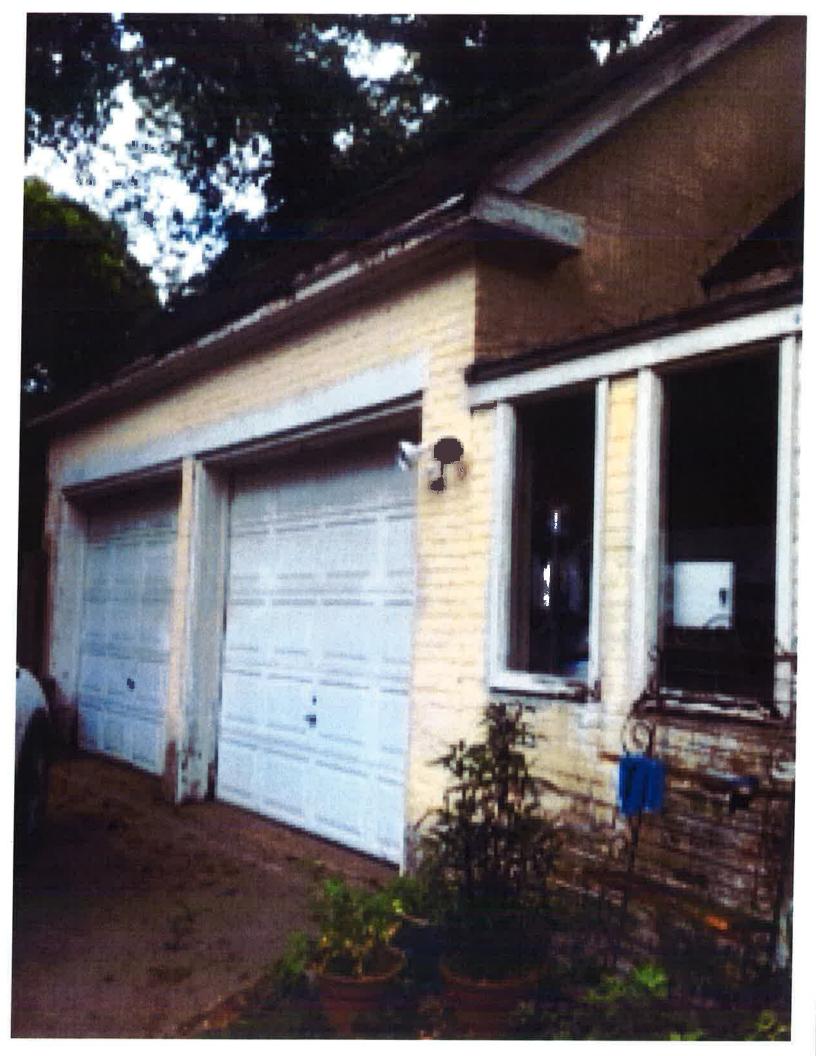














CURRENT GATE:



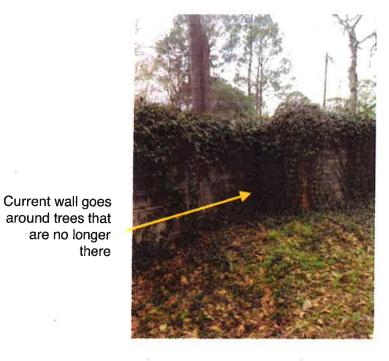


PROPOSED GATE:



The current gate opening is 10' wide and the gate is made of wood. This wood is rotting and breaking. Proposed gate opening is 12' wide and the gate replacement is a combination of wood and iron. Widening of the gate would be to the right as there is a gas meter adjacent to the left gate column.

CURRENT WALL:









The current wall is leaning and cracking in several areas

PROPOSED FENCE:

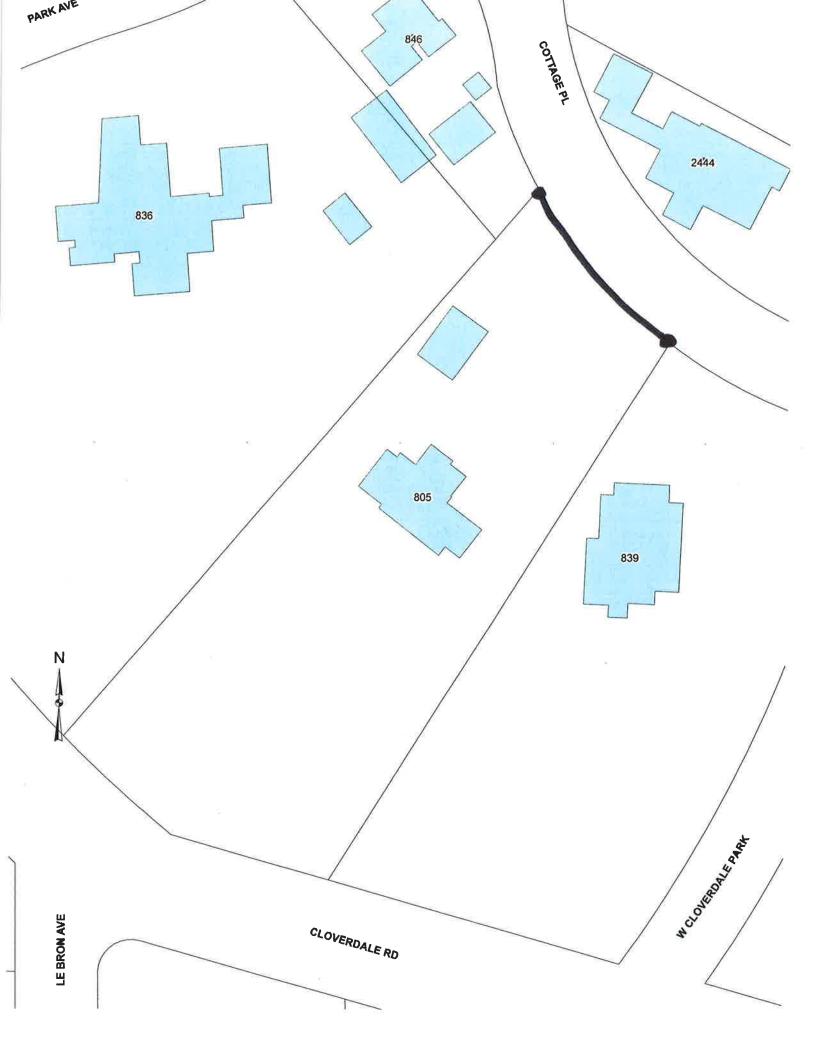




The proposed fence will be a combination of brick columns iron bars running along the property line. This is keeping in line with existing fence on the property as well as the adjacent lot. The proposed fence will have brick columns every 12 feet, which is the same as the current wall. Columns will remain the same size as the existing columns, 7' tall, 17" x 17", 18" cap, and 8" brick runner between columns. The proposed iron fence running between columns will be 6 feet tall.

In order to straighten out the fence line, the current columns will need to come down. Brick from the existing columns will be reused when possible and matching brick will be supplemented when necessary.

Landscaping will be planted on the outside of the fence to provide a natural screen to the property. Landscape will be selected from a list of recommended plants and trees posted on the Urban Forestry website. The urban forester will be consulted prior to adding in the new landscape.



5. PRESENTED BY: Barrett Penney

SUBJECT: Request for exterior alterations including a rear addition with porte cochere, window replacement, driveway, tree removal, outbuilding demolition, alterations to existing balcony balustrade, removal and replacement of fencing and deck for the property located at 728 Felder Avenue (Old Cloverdale).

REMARKS: A full description of each item is attached:

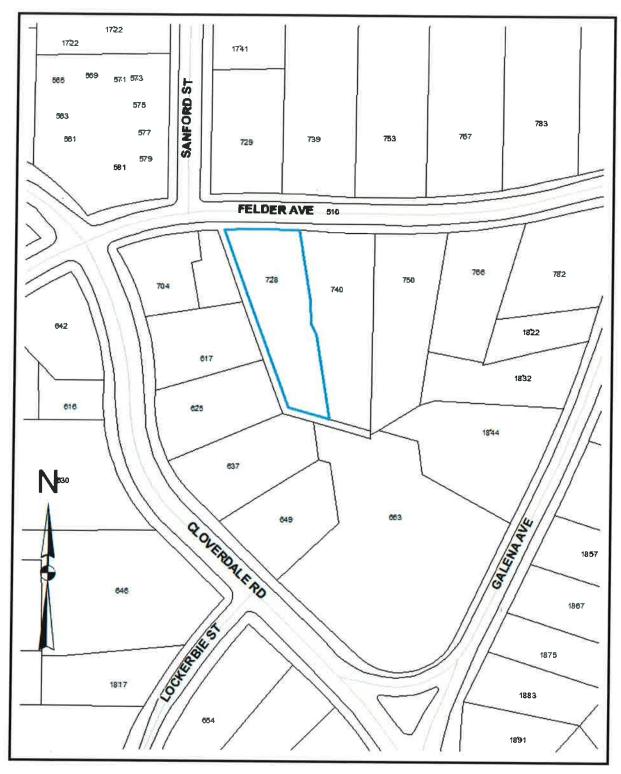
- Modify the existing balcony balustrade by installing a secondary railing behind it, at 42" (current rail is 28") and painting it black. Option 2: based on paint marks on posts, the extant balustrade does not appear to be original, and a newly designed (Gowan Iron) metal railing will be presented at the meeting, to replace the existing balustrade.
- Replace sheet glass in stair hall with a matching 1:1 wood window.
- Replace windows as needed that have been damaged (1:1 wood)
- Replace wood siding as needed (matching replacement in wood does not require ARB approval, this is a maintenance/repair item)
- Addition to existing addition. Enclose an additional 270 SF and reconfigure the fenestration so that it is more sympathetic to the original portion of the house.
- New concrete drive (where illustrated—magnolia tree was approved for removal subject to a complete renovation plan being submitted and approved, pecan tree is on adjacent property) and porte cochere as illustrated.
- Remove and replace existing deck as illustrated;
- Remove chain link fence and replace with black metal picket (6' tall) fence and gate;
- Remove existing, non-historic storage building. No replacement.
- Remove catalpa tree at SE corner of the house. Work with Urban Forester on replacement.

STANDARD OF REVIEW: Section 15-127 of the City Code states that "The board shall approve an application and issue a certificate of appropriateness if it finds that the proposed change, erection or demolition conforms to the general design standards established by the board, is compatible with the character of the historic property or historic district and does not materially impair the architectural or historic value of the historic property or historic district."

DEPARTMENT COMMENTS

• No objection to removal of hackberry and popcorn trees subject to replacement. The catalpa at the corner is healthy with good form and structure and is a contributor to the character of the property. It's possible to work around this tree and complete the project without damaging the tree.

COMMENTS	
•	
ACTION TAKEN	



1 inch = 102 feet













Penney Design Group, LLC

J. Barrett Penney, AIA

barrettpenney@yahoo.com

RE: 728 Felder Avenue, Montgomery, AL - City of Montgomery, Architectural Review Board

Item No. 01: Request permission to modify the existing balcony balustrade by addition of a secondary railing system. The intent is to provide safety for the occupants while maintaining historic character of the home.

The height of the existing balustrade measures 28" from the finish floor of the second level of the house. The existing balustrade is painted white. A deflection is present on the front railing of the balcony, as the balustrade is visibly sagging.

Propose to install a metal secondary railing, painted black, to be 42" tall with no spaces within the railing system larger than four inches.

Item No. 02: Request permission to replace the existing window in the stair hall.

Sometime after 1980, a fire (started by the installation of a new flat tar roof) damaged the second floor interior. The existing stair hall window was damaged and replaced with a sheet glass.

Propose to remove the existing window and replace with a one over one wood window to match the existing one over one windows.

Item No. 03: Request permission to replace the existing windows as required for complete renovation.

Significant water damage is present at some of the existing windows, primarily windows not under the cover the front porch provides.

Propose to remove the existing windows as necessary and replace with a one over one wood window to match the existing one over one windows.

Penney Design Group, LLC/ 2167 Woodley Road Montgomery, AL 36111/ (334) 354-4930

Item No. 04: Request permission to replace the existing wood siding as required for complete renovation.

Significant water damage is present at some of the existing siding.

Propose to remove and replace damaged siding with new wood siding to match the existing.

Item No. 05: Request permission for an addition to the structure.

Sometime prior to the fire (1980), a 530 square foot addition was added to the rear of the home. The addition includes the kitchen and a sunroom which opens onto the deck. While the materials of the addition match the home, the design of the addition is not period-correct and does not match the rich architectural details found on the existing structure.

Propose to add approximately 270 square feet to the addition and reconfigure the fenestrations to match the existing home. This addition will add symmetry to the rear of the home and correct aesthetic concerns with the existing elevations. Three French doors with arched transoms will be located along the rear of the home, opening into the deck. One over one windows (matching the existing dimensions) and a rear-entrance door with a transom will be located on the sides of the addition.

Item No. 06: Request permission for a new concrete drive and Porte Cochere, to be located on the east elevation of the home.

Propose to install a Porte Cochere on the east side of the home, approximately 750 square feet. The Porte Cochere will provide the owners with a covered entry to the home. Architectural details will include dentil molding to match the existing and use of columns with painted masonry bases. The new concrete drive will be located along the east side of the property.

Item No. 07: Request permission to paint the exterior.

Propose to use a 'white' color selected from the approved historical color palette.

Item No. 08: Request permission to demolish the existing wood deck and replace with new.

Propose to demolish the existing wood deck to accommodate construction work. A new deck, which will match the details of the existing deck, will be installed as shown.

Item No. 09: Request permission to modify the existing backyard fence.

An existing six-foot chain-link fence is present at the backyard of the home. The fence runs the property line then returns to the rear edges of the home.

Propose to remove approximately 50 linear feet the front chain-link fence and then install approximately 50 linear feet black six-foot metal picket fence and gate.

Item No. 10: Request permission to demolish the existing storage shed, located in the backyard.

A storage shed currently exists in the back yard. The shed is not original to the home and is currently in a state of decay.

Propose to remove storage shed in its entirety.

Item No. 11: Request permission to remove an existing oak tree in the back yard, immediately adjacent to the existing structure.

An oak tree is currently located approximately two feet from the southeast corner of the existing home. The construction work proposed within this request will occur atop the oak tree's root system, thus damaging the tree. In addition, this tree poses future structural and maintenance concerns.

Propose to remove the existing tree and work with Russell Stringer, the City of Montgomery Urban Forester, to provide an appropriate replacement tree.



RICHARDSON RESIDENCE

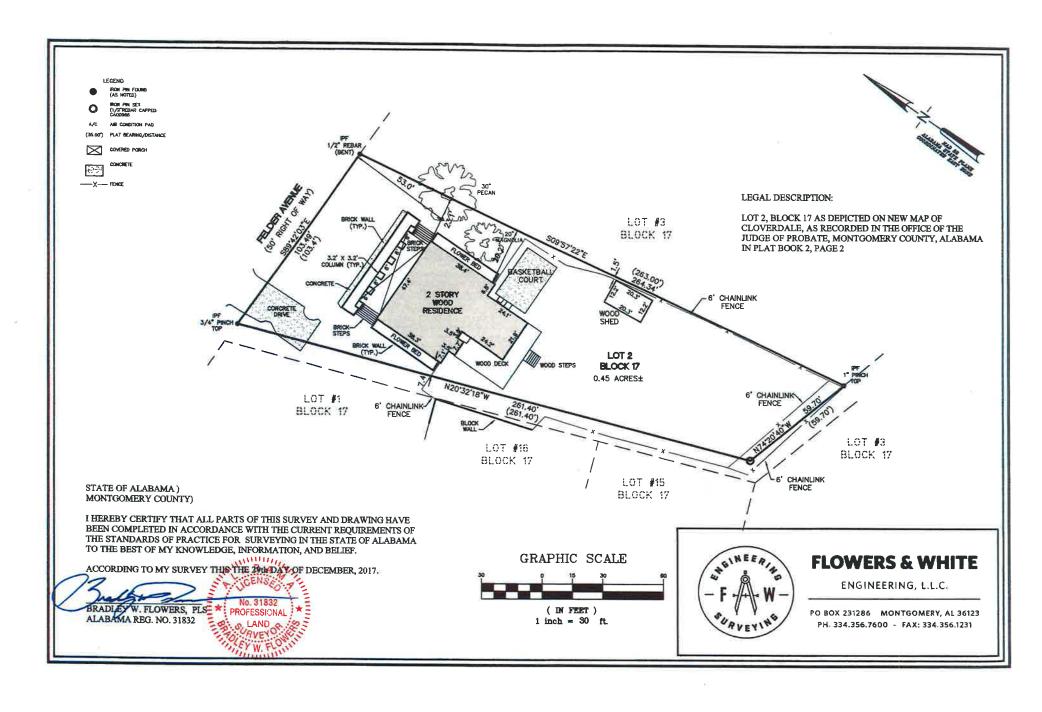
FOR BRIAN & MARCELA 728 FELDER AVENUE MONTGOMERY, AL

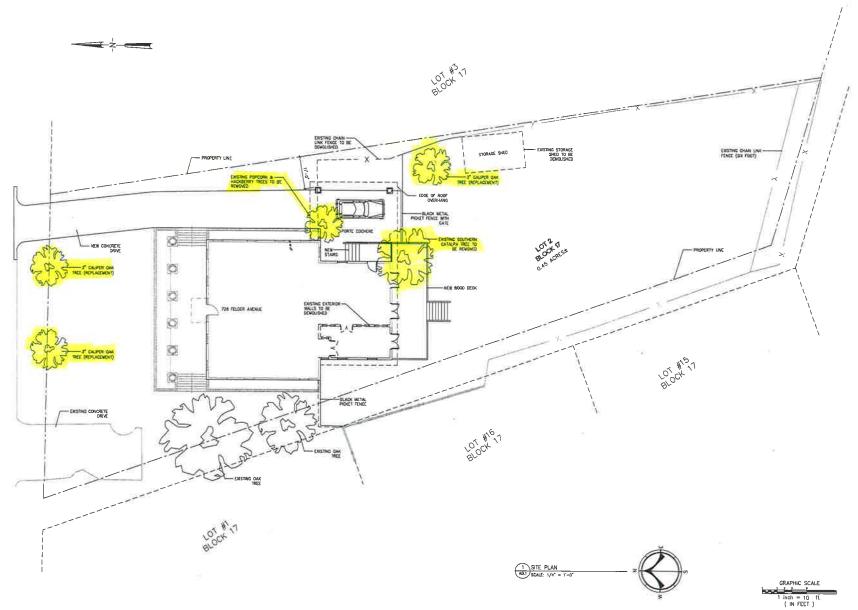
INDEX TO DRAWINGS

SEQ.	DRAWING NO.	DRAWING DESCRIPTION	SEQ. NO.	DRAWING NO.	DRAWING DESCRIPTION	SEQ. NO.	DRAWNG	DRAWING DESCRIPTION	SEQ. NO.	DRAWING NO.	DRAWING DESCRIPTION	
1	T1_0	TITLE SHEET	7	A3.0	EXISTING ELEVATIONS, NORTH & EAST ELEV-	_	-			-		
			8	A3.1	EXISTING ELEVATIONS, SOUTH & WEST ELEV.					_		
2	A0.1	SITE PLAN	9		NORTH & EAST ELEVATIONS					_		
			10		SOUTH & WEST ELEVATIONS					_		
3	A1.1	EXISTING FIRST FLOOR PLAN										
4	A1.2	EXISTING SECOND FLOOR PLAN										
5	A2.1	FIRST FLOOR PLAN				_						
6	A2.2	SECOND FLOOR PLAN										
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RICHARDSON RESIDENCE 728 FELDER AVENUE MONTGOMERY, ALABAMA

TITLE SHEET





Borrett Penney, AA, AP M BOA ₹7005

Company
Femaly Design Group, LLC
2167 Muscley Road
Managementy, AL 36111
July Number

JANUARY E, 2018 Drown By JOP

Project Title

RICHARDSON RESIDENCE 728 FELDER AVENUE MONTGOMERY, ALABAMA

Sheet Tile

SITE PLAN

Ã0.1



Architect
J. Borrett Penney, AIA, AP
AL BOA #7005

Project Title

RICHARDSON RESIDENCE 728 FELDER AVENUE MONTGOMERY, ALABAMA

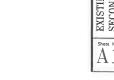
Sheet Title

EXISTING FIRST FLOOR PLAN

Sheet Number A1.1

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

EXISTING SECOND FLOOR PLAN
A1.2 SCALE: 1/4" = 1'-0"



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



J. Barrett Penney, AIA, AP AL BOA #7005

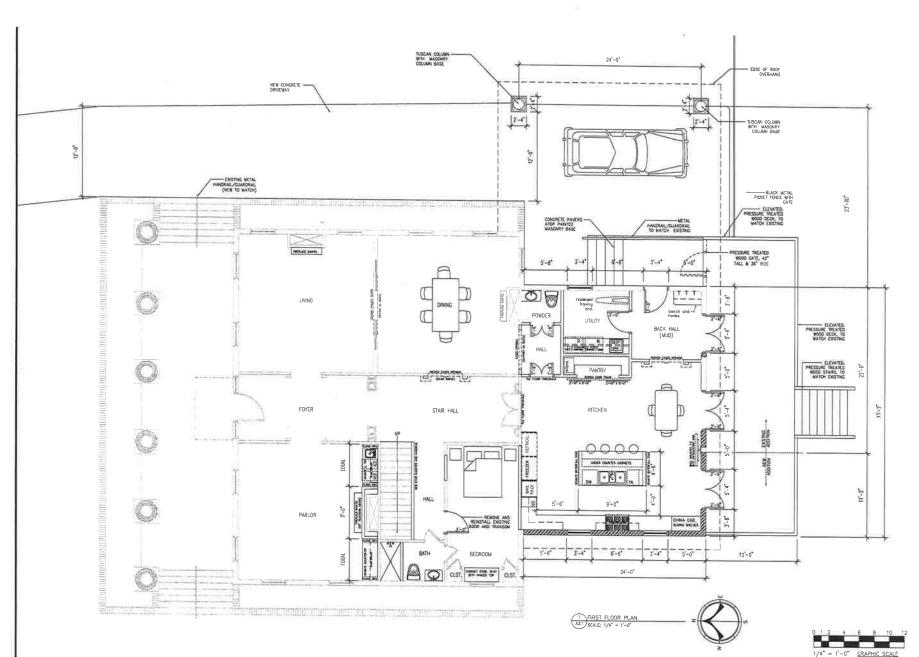
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RICHARDSON RESIDENCE 728 FELDER AVENUE MONTGOMERY, ALABAMA

Sheet Title

EXISTING SECOND FLOOR PLAN

A1.2





P G Architect

J. Borrell Penney, AIA, AP AL BOA #7005 Company

2018 - 001 Date JANUARY 8, 2018

Drawn By

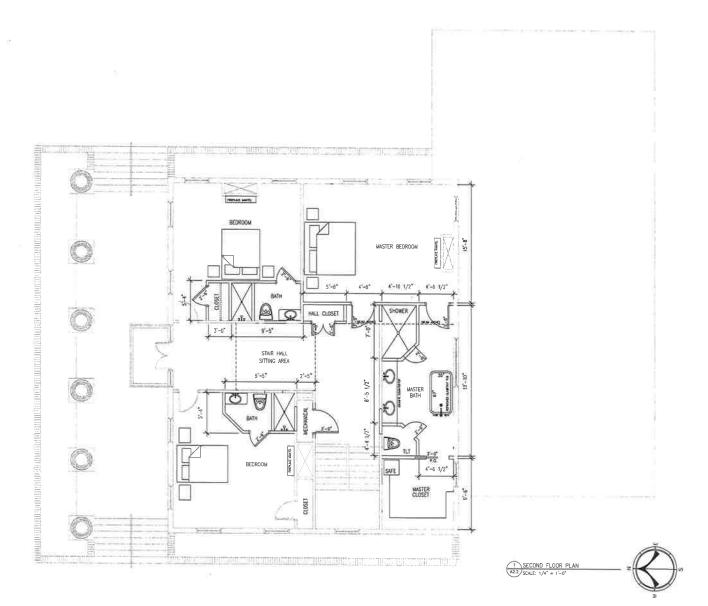
Project Title

RICHARDSON RESIDENCE 728 FELDER AVENUE MONTGOMERY, ALABAMA

Sheet Title

FIRST FLOOR PLAN

A2.1





J. Borrett Penney, AIA, AP AL BOA \$7005

JANUARY 8, 2018

Project Tilie

RICHARDSON RESIDENCE 728 FELDER AVENUE MONTGOMERY, ALABAMA

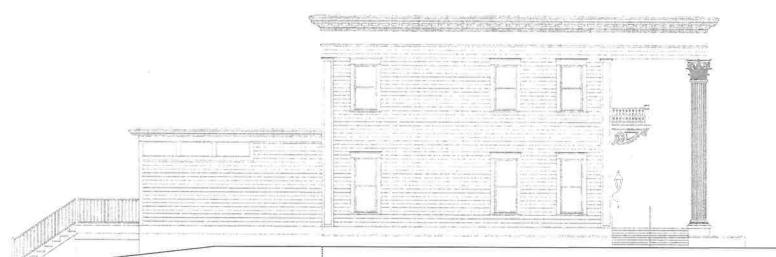
SECOND FLOOR PLAN

A2.2





1 EXISTING NORTH ELEVATION
ALLO SCALE: 1/4" = 1'-0"



ADDITION/ ORIGINAL RENOVATION CONSTRUCTION

2 EXISTING EAST ELEVATION

A3.0 SCALE 1/4" = 1"-5" 1/4" = 1'-0" GRAPHIC SCALE P

Project Title

RICHARDSON RESIDENCE 728 FELDER AVENUE MONTGOMERY, ALABAMA

Sheet Title

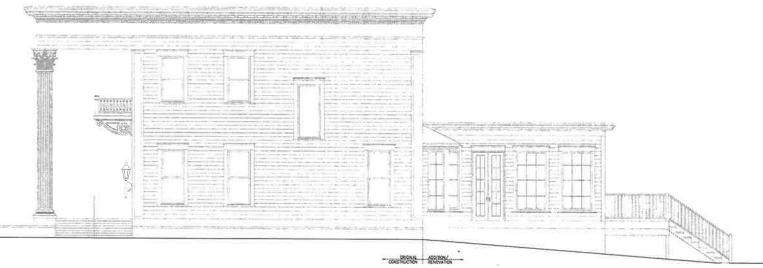
EXISTING ELEVATIONS NORTH & EAST ELEV.

A3.0



1 EXISTING SOUTH ELEVATION

A3.1 SCALE: 1/4" = 1'-0"



2 EXISTING WEST ELEVATION

A3.1 SCALE: 1/4" = 1"-0"



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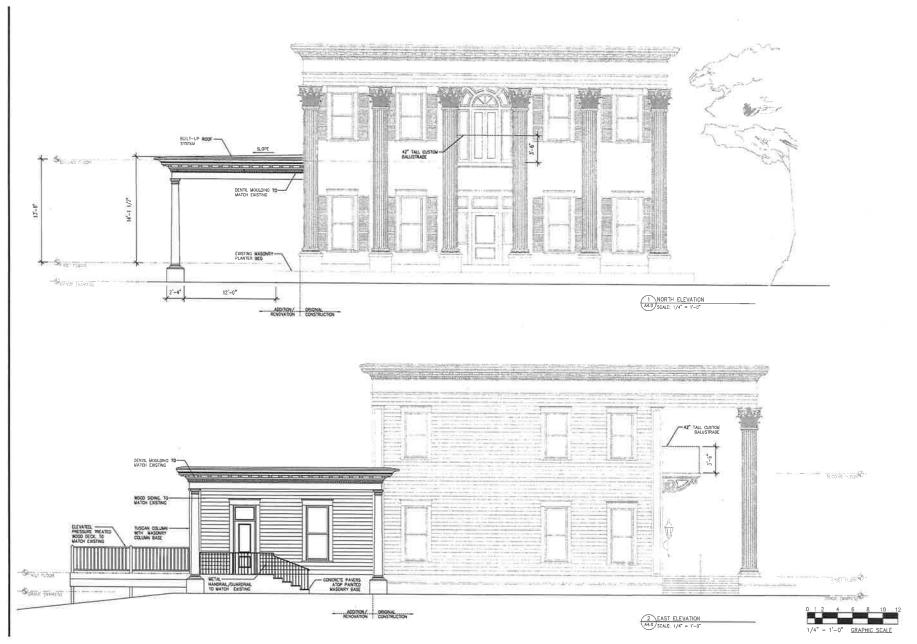
2. Barrett Penney, AIA, AP AL BOA #7005

Penney Design Group, LLC 2167 Woodley Road Montgamery, AL 36111

RICHARDSON RESIDENCE 728 FELDER AVENUE MONTGOMERY, ALABAMA

EXISTING ELEVATIONS SOUTH & WEST ELEV.

A3.1





Company
Penney Design Group, LLC
2167 Woodley Road
Montgomery, AL 36111
Job Number

Project Tille

RICHARDSON RESIDENCE 728 FELDER AVENUE MONTGOMERY, ALABAMA

Sheet Title

NORTH & EAST ELEV.

A4.0



P

J. Barrett Penney, AM, AP AL BOA #7005

Campany Penney Design Group, LLC 2167 Woodley Road Montgomery, AL 36111 Job Number

2018 - 001 Date JANUARY 8, 2018

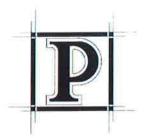
Project Tille

RICHARDSON RESIDENCE 728 FELDER AVENUE MONTGOMERY, ALABAMA

Sheet Tow

SOUTH & WEST ELEV.

A4.1



Penney Design Group, LLC

J. Barrett Penney, AIA

barrettpenney@yahoo.com

RE: 728 Felder Avenue, Montgomery, AL - City of Montgomery, Architectural Review Board



Current North Elevation



Current West Elevation



Current West Elevation (previous addition)

Penney Design Group, LLC/ 2167 Woodley Road Montgomery, AL 36111/ (334) 354-4930



Current South Elevation



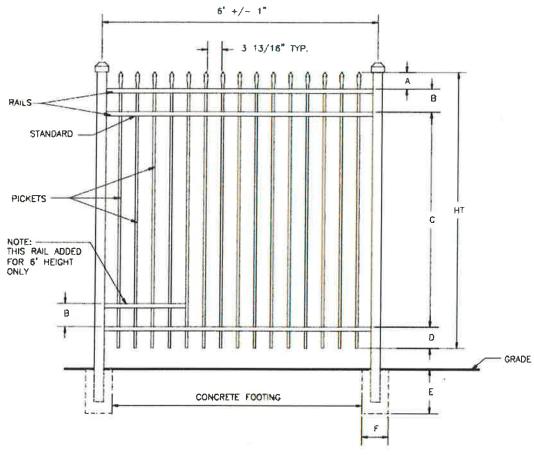
Current East Elevation

Penney Design Group, LLC/ 2167 Woodley Road Montgomery, AL 36111/ (334) 354-4930



Premium aluminum fences & gates --pools, pets, residential & commercial

Residential Aluminum Fence Panel - STYLE 1



SPEAR TOP

SPECIFICATIONS RESIDENTIAL						
POSTS	2"x2"x.060 WALL 2"x2"x.125 WALL 2 1/2"x2 1/2"x.100 WALL					
HORIZONTAL RAILS SIDE WALLS FOP WALLS	1 1/8" x 1" .082" .062"					
PICKETS PICKET SPACING	5/8"x5/8"x.050 WALL 3 13/16"					
AVAILABLE HEIGHTS	3, 3 1/2, 4, 5 & 5 FT.					

			DIMENSION	15			
HT	A	В	С	D	E	F	
3'	4 1/2"	6"	20"	5 1/2"	PER LO	CAL CODE	
3 1/2'	4 1/2"	6"	26"	5 1/2"	PER LO	CAL CODE	
4"	4 1/2"	6"	32"	5 1/2"	PER LO	CAL CODE	
5'	4 1/2"	6"	44"	5 1/2"	PER LO	CAL CODE	
6'	4 1/2"	6"	56"	5 1/2"	PER LO	CAL CODE	











