AGENDA

Architectural Review Board

November 19, 2014

Council Auditorium, City Hall

ARCHITECTURAL REVIEW BOARD MEMBERS

Mr. Walter L. Bush, Jr., Chairman

Ms. Elizabeth Brown, Vice-Chairman

Mr. David Payne

Mr. Tony Hickman

Rev. Willie Welch

Mr. Cedric Campbell

Mr. John Foshee

Mr. Jon Hayden

PLANNING CONTROLS DIVISION

I. Approval of the Actions from the October 28, 2014, meeting

II. Full Review Items

<u>Item</u>	<u>Petitioner</u>	<u>Historic District</u>	<u>Location</u>
1.	Julie Kahn	Old Cloverdale	521 Thorn Place
2.	Elizabeth Shaum	Old Cloverdale	926 Cloverdale Road
3.	Janie Wall	Old Cloverdale	919 Felder Avenue
4.	Janie Wall	Old Cloverdale	1431 Magnolia Curve
5.	Gary Oates	Cloverdale Idlewild	3485 Wellington Road
6.	Terry Taylor	Garden District	1123 S. Perry Street
7.	Carrie Chappell	Cloverdale Idlewild	3310 Lebron Road
8.	William Wible	Garden District	1545 S. Perry Street
9.	Katie Williams	Cloverdale Idlewild	820 E. Fairview Avenue
10.	Geary Powell	Old Cloverdale	1215 Woodward Avenue
11.	Tara Sartorious	Cottage Hill	115 Hanrick Street
12.	Ewell Crump	Capitol Heights	2129 A Madison Avenue

III. Other Business/Announcements

The next meeting of the Architectural Review Board will be on WEDNESDAY, December 17, 2014 at 5:30 p.m.

1. PRESENTED BY: Julie Kahn

SUBJECT: Request for approval of a carport for the property located at 521 Thorn Place (Old Cloverdale).

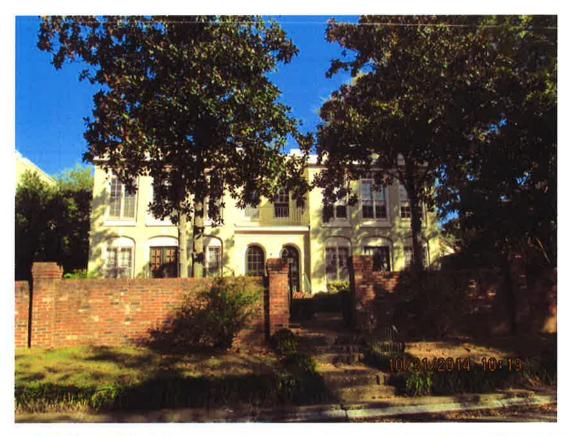
REMARKS: The petitioner is requesting permission to add a 10'x20' carport to match the existing carport structures on the property. The car port is an aluminum structure with a baked finish to match the other structures. The location is illustrated on the site plan, which also shows the footprints of the other carports.

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

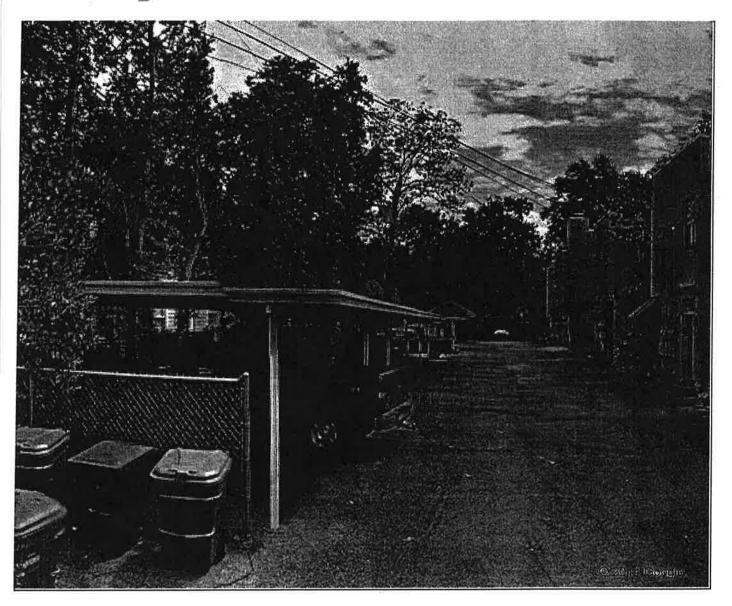
• The proposed addition is consistent with the existing carport structures that were grandfathered into the district. While the Board has not generally approved car ports in this material or configuration when newly proposed, a different style in this location would stand out.

COMMENTS			
ACTION TAKEN			



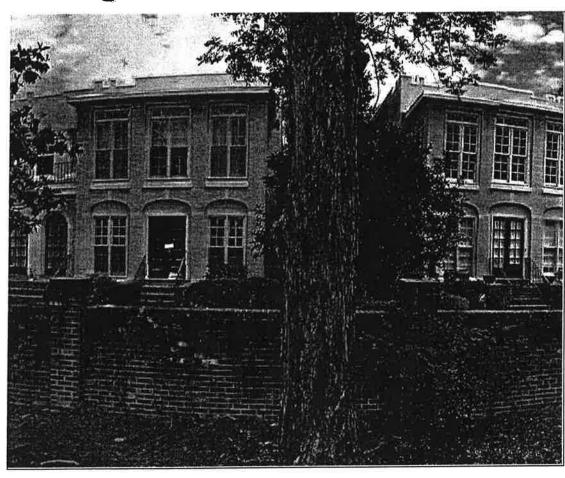


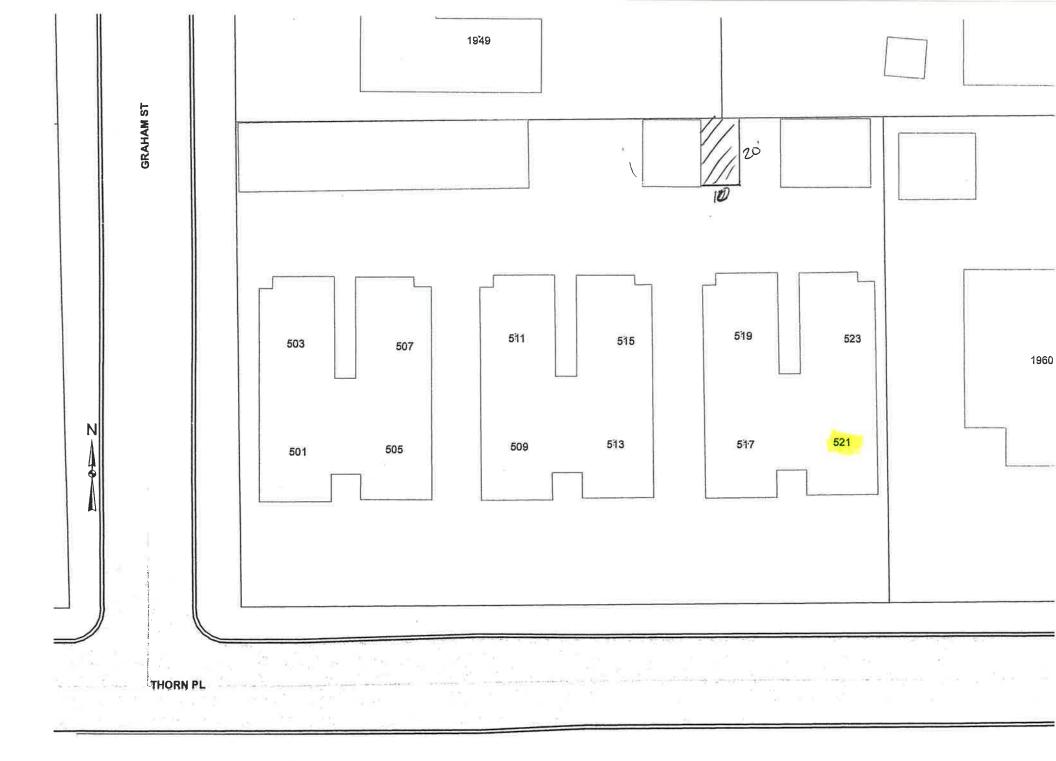
Google



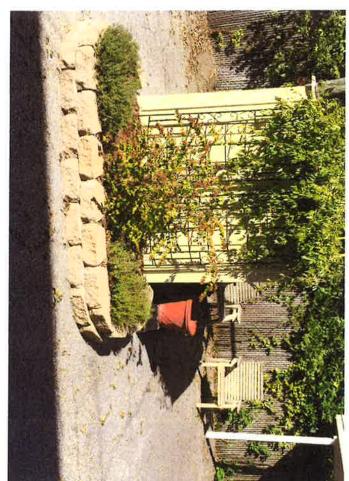
Google

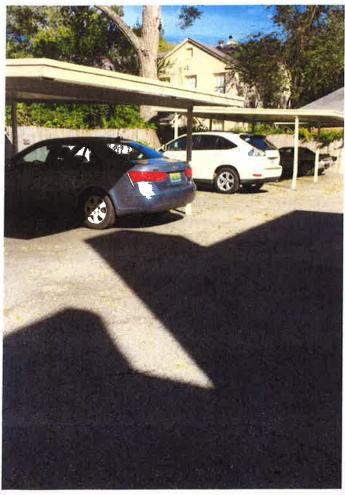
Address 521 Thorn PI Montgomery, AL 36106



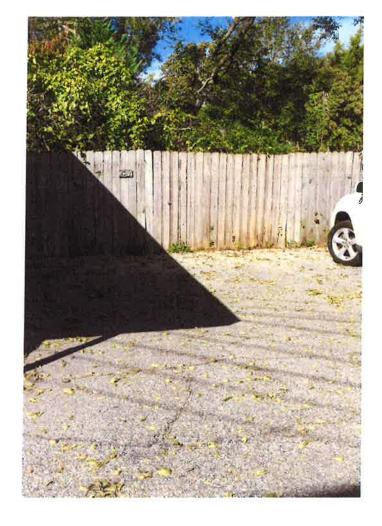












2. PRESENTED BY: Elizabeth Shaum

SUBJECT: Request for approval of roof replacement for the property located at 926 Cloverdale Road (Old Cloverdale).

REMARKS: The petitioner is requesting permission to replace a rectangular asbestos roof tile with a GAF Timberline architectural tab shingle in Pewter Gray, Slate, or Weatherwood.

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 Board needs to determine if the architectural tab shingle is a visually appropriate substitute for the asbestos "slate" tile.

COMMENTS		
ACTION TAKEN		









3. PRESENTED BY: Janie Wall

SUBJECT: Request for approval of motorcourt alterations and wayfinding signs for the property located at 919 Felder Avenue (Old Cloverdale). **Violation**

REMARKS: The petitioner is requesting permission to retain 4"x4" cedar posts around the perimeter of the motorcourt to demarcate the space "in keeping with the style of the historic residence." Swag chains will be installed between posts, and the posts will be cut to a maximum height of 44". There are also 4"x4" cedar posts installed along the front drive for the installation of wayfinding signs. The signs will be presented at the meeting.

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 guidelines don't speak to defining parking areas. The Board needs to determine if the cedar posts and chains at the proposed height are appropriate for a building within a residential setting, regardless of use.

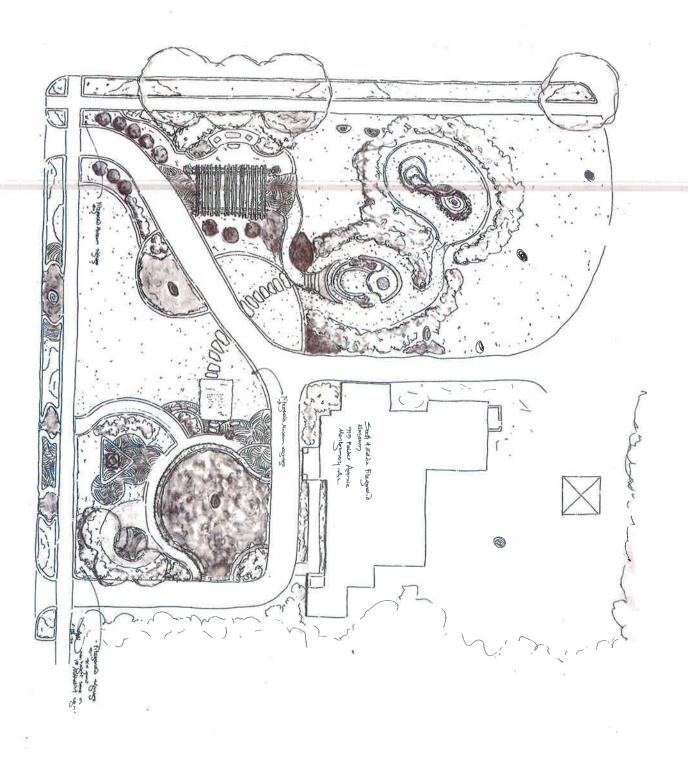
COMMENTS	
ACTION TAKEN_	



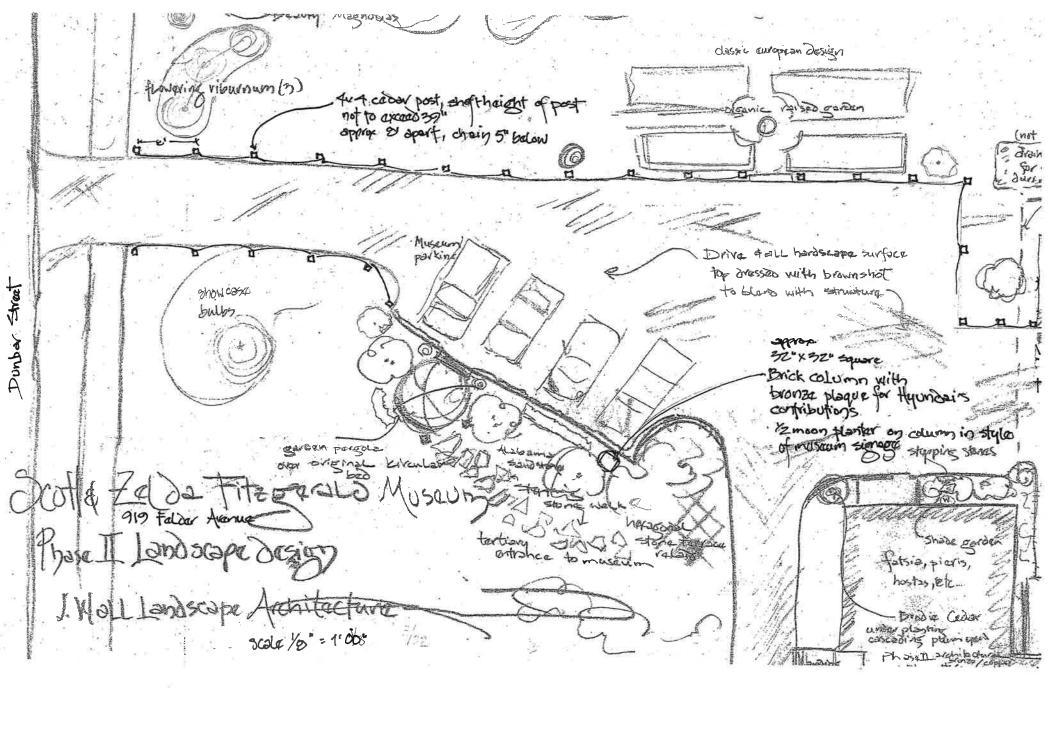








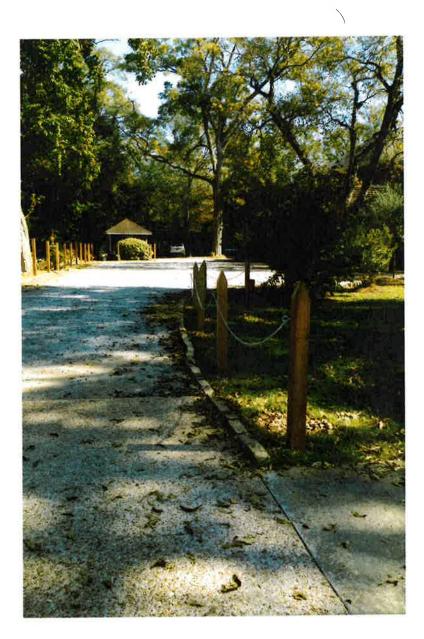
Togerald James 14 '99



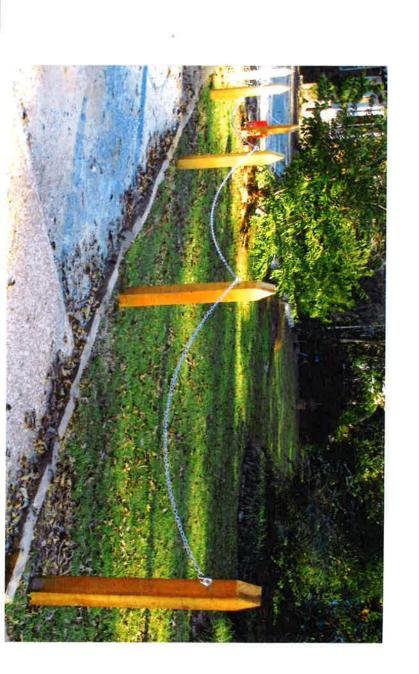


ė

4



•









4. PRESENTED BY: Janie Wall

SUBJECT: Request for approval of privacy fence, gate, and door for the property located at 1431 Magnolia Curve (Old Cloverdale).

REMARKS: The petitioner is requesting permission to install a 9' privacy fence on a section of south property line as illustrated on the site plan, with a gate located at the corner of the house, installed on 6"x6" gothic posts. The fence will be painted. The petitioner is also requesting permission to install a wrought iron door in the design illustrated, which would be installed over the existing solid front door.

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."

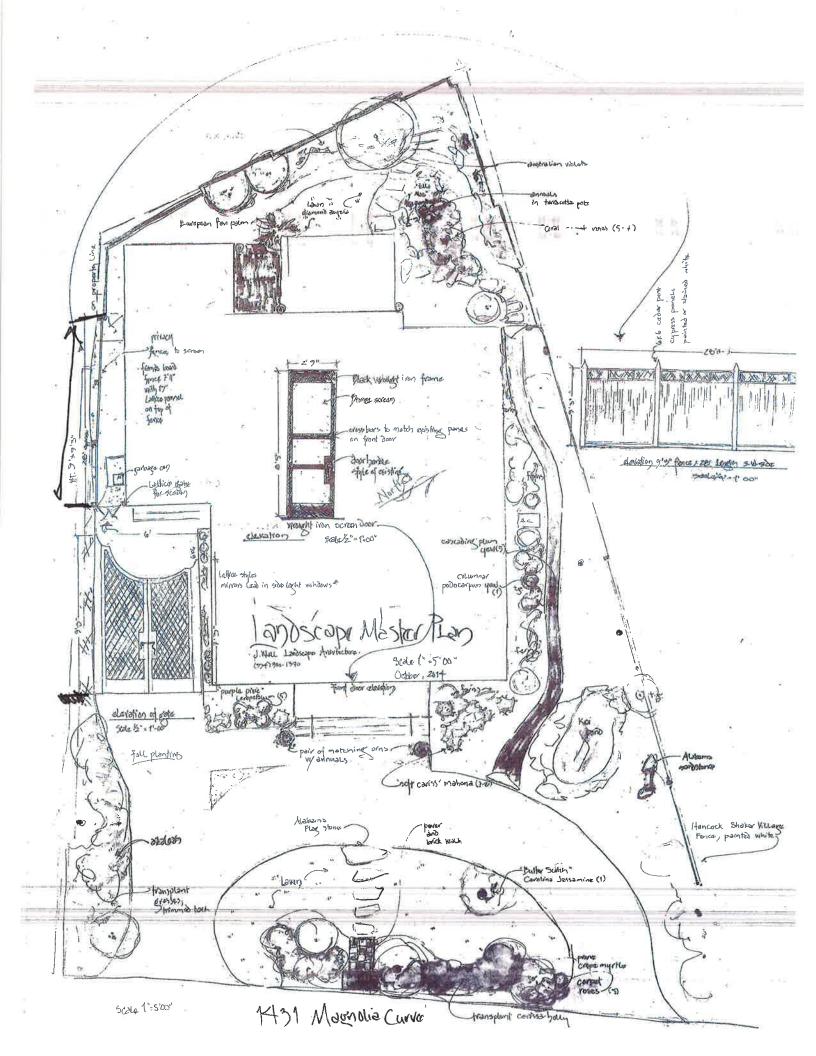
DEPARTMENT COMMENTS

- The standard fence height in the guidelines is 6'. The Board has on occasion approved fences that were taller (7'-8') in locations where the grade change warranted a taller fence. The Board needs to determine if 9' is appropriate in the proposed location.
- A variance is required for any fence over 7' in height.

COMMENTS	
ACTION TAKEN	

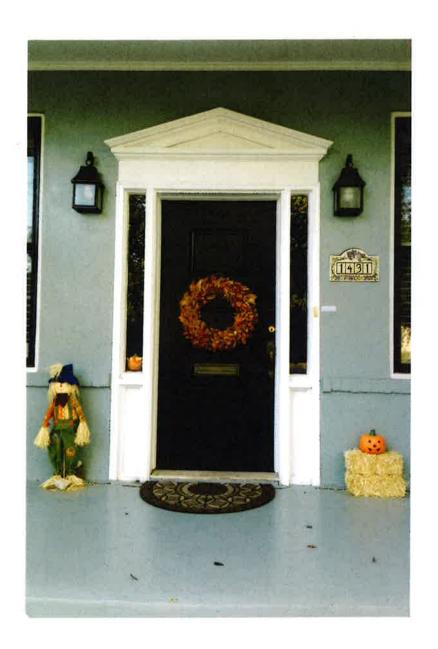












5. PRESENTED BY: Gary Oates

CORTRACTOR

SUBJECT: Request for approval of window replacement and paint color for the property located at 3485 Wellington Road (Cloverdale Idlewild). **Violation**

REMARKS: Request for approval for window sash replacement in the existing wood frames. The proposed sash is the Enviroguard BT30, a cellular PVC composite window. The wood trim on the exterior will be repaired and repainted, if a color is not selected from the palette, the color(s) will be presented at the meeting. Painting is only proposed for already painted surfaces, not the unpainted brick.

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 application does not specify, and at the time the agenda was prepared, the information was not available, but when the ARB has approved window replacements, the windows need to fit the existing openings, have a simulated (grid on the glass) or true divided lite, and the lite configuration needs to match the window it is replacing. This house has/had a combination of window configurations: 4 lite casements, 6 over 6, and some 2 over two in the front.
- Two windows were replaced with vinyl windows, at a minimum, those windows need to be replaced with an appropriate window that matches the original configuration of the windows they replaced.
- The Board has approved the Enviroguard window in Cloverdale Idlewild previously.

COMMENTS			
ACTION TAKEN_			



Before partial vinyl window replacement



3485 Wellington Road



Enviroguard BT30 Double-Hung Window



Enviroguard is the NO ROT Alternative to Wood



The BT30 Advantage

- Block and Tackle balance system for ease in operation and durability
- EZ-Tilt latches for convenience in cleaning
- · Finger lifts on both sash
- Comes with 4 9/16" standard jamb width. Other jamb widths available upon request
- Window carries a Light Commercial Rating (134 mph)
- Part of a complete line of Enviroguard products, including EG Casements and EG Custom Millwork
- AAMA Certified and NFRC Rated for peace of mind and outstanding energy efficiency
- Coastal version available
- Competitively priced
- Energy State certified



EZ-Tilt feature for easy cleaning



A EZ-Tilt Latch



Enviroguard BT30 Double-Hung Window



Enviroguard is the NO ROT Alternative to Wood

The Enviroguard Story

Most people don't worry about the durability of their windows until they have to be replaced due to rot. Now, with the Enviroguard window they won't ever have to. Enviroguard doesn't rot yet it's paintable and has the traditional look of wood.

Enviroguard is a cellular PVC material that is impervious to water and insects. Precision Millworks uses only 100% Enviroguard on the sash, sill and all exterior parts of all its standard sized and custom built windows.

We call it a technological breakthrough. You'll recognize it as a smart investment.

All of our Enviroguard double-hung windows have been structurally tested for wind and water resistance by a nationally certified testing facility. A rating of DP-30 was achieved, which meets or exceeds building code requirements for our market areas.

Finishing

Our Enviroguard double-hung windows come with a primer coat that carries a ten-year warranty. Enviroguard should be painted with standard oil-base or latex paint using industry standard painting techniques after cleaning. Dark colors (any color that falls within the L value of 56 to 0) should not be used. L is a measure of the lightness of an object, and ranges from 0 (black) to 100 (white).

Specifications

5		Cellular PVC	Pine
Average Density		0.50	0.43
Screw Holding	Face	298#	293#
J	Edge	268#	231#
Water Absorption (%		≤1.0	15-35

Note: For joining PVC to wood use drywall screws with large thread or flute.

Precision Millworks, Inc.

910 Dahlonega Highway • Cumming, GA 30040 800-662-7883 • Fax 800-821-3179 770-781-3020 • Fax 770-781-3026

www.norot.com

20-10-25 Warranty

We warrant our glass against seal failure for 20 yrs. Our factory-applied primer coating is warranted for 10 years against peeling, flaking or blistering, and our PVC components are warranted against rot, warpage or corrosion for 25 years.

All this adds up to peace of mind for the homeowner!

Size and Arrangements

Size	Rough Opening	Std. Light Arrangement		
$1/8 \times 3/2$	22 x 42	4 Over 4		
$1/8 \times 3/10$	22 x 50	4 Over 4		
1/8 x 4/6	22 x 58	4 Over 4		
$1/8 \times 5/2$	22 x 66	4 Over 4		
1/8 × 5/6	22×70	4 Over 4		
$1/8 \times 6/2$	22 × 78	6 Over 6		
$2/0 \times 3/2$	26 x 42	4 Over 4		
$2/0 \times 3/10$	26 x 50	4 Over 4		
2/0 × 4/6	26 x 58	4 Over 4		
$2/0 \times 5/2$	26 x 66	4 Over 4		
$2/0 \times 5/6$	26 x 70	4 Over 4		
$2/0 \times 6/2$	26×78	6 Over 6		
$2/4 \times 3/2$	30 x 42	6 Over 6		
$2/4 \times 3/10$	30 x 50	6 Over 6		
2/4 x 4/6	30 x 58	6 Over 6		
$2/4 \times 5/2$	30 x 66	6 Over 6		
2/4 x 5/6	30 x 70	6 Over 6		
$2/4 \times 6/2$	30 x 78	9 Over 9		
$2/8 \times 3/2$	34 x 42	6 Over 6		
$2/8 \times 3/10$	34×50	6 Over 6		
2/8 x 4/6	34 x 58	6 Over 6		
$2/8 \times 5/2$	34 x 66	6 Over 6		
2/8 x 5/6	34 x 70	6 Over 6		
$2/8 \times 6/2$	34 x 78	9 Over 9		
$3/0 \times 3/2$	38 x 42	6 Over 6		
$3/0 \times 3/10$	38 × 50	6 Over 6		
3/0 x 4/6	38 x 58	6 Over 6		
$3/0 \times 5/2$	38 x 66	6 Over 6		
3/0 x 5/6	38 x 70	6 Over 6		
$3/0 \times 6/2$	38 x 78	9 Over 9		
$3/4 \times 3/2$	42 x 42	8 Over 8		
$3/4 \times 3/10$	42 x 50	8 Over 8		
3/4 x 4/6	42 x 58	8 Over 8		
$3/4 \times 5/2$	42 x 66	8 Over 8		
3/4 × 5/6	42 x 70	8 Over 8		
$3/4 \times 6/2$	42 x 78	12 Over 12		

Standard Features

- 100% Cellular PVC EnviroGuard™ exterior including exterior brickmould, sill nosing, jamb and sash.
- · Wood paint grade interior jamb and sash.
- Full 4-9/16" jamb.
- · 2" thick sash.
- 11/16" thick Low E insulated double strength glass with Argon.
- Super Spacer® warm edge glass technology.
- Dual weather-strip top and sides.
- · White hardware standard other finishes available.
- · Folding crank handle.
- Multi-point locking system.
- Convenient Truth "washability" hinge.
- White screens.

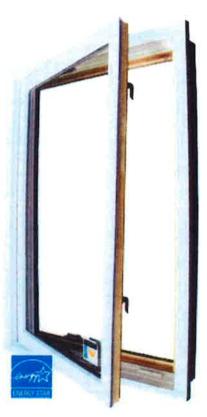
20-10-25 WARRANTY

Glass is warranted against seal failure for 20 years. The factory-applied primer coating is warranted for 10 years against peeling, flaking or blistering, and the PVC components are warranted against rot, warpage or corrosion for 25 years. All this adds up to peace of mind for the homeowner. Visit www.norot.com for more details on painting instructions and exclusions,

PRE-FINISHED OPTIONS For greater

paint and color protection, choose our pre-finishing option for your new cellular PVC





Enviroguard** windows,

Enviroguard™ uses the patented Royal Spectra Coat™ technical colorizing system - paints and applications that are specifically engineered for adhesion to cellular PVC surfaces while creating long-lasting color vibrancy. Covered by a 20-year RoyalBond warranty, our pre-finished windows have proven durability in all weather conditions without peeling, flaking or cracking.

Enviroguard™ offers 12 standard color choices and 14 premium color choices, Custom colors through computer matching are also available on request.

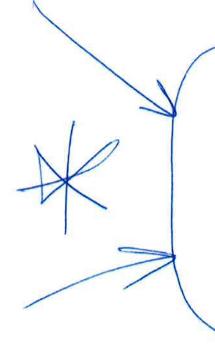
SASH REPLACEMENT KITS

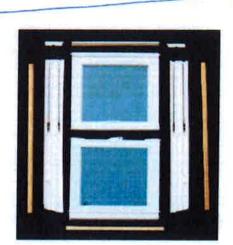
To fix a faulty window sash was once a costly, messy, lengthy and intrusive process. Now, with the EnviroguardTM Block & Tackle sash replacement kit, we offer a faster, easier, cleaner and more affordable way to replace a window sash on double-hung windows. How? The EnviroguardTM Sash Replacement Kit enables homeowners to simply replace the sash and not the entire replacement window unit, keeping cost and mess to a minimum and cuts replacement time down from hours to just minutes per window.

Impervious to rot and insects, the Enviroguard™ BT30 block and tackle double-hung replacement sash kit is not only an affordable and easy way to replace windows*, but they are beautiful and durable. Constructed with the highest quality cellular PVC, our sash replacement kits have all the natural characteristics of wood, including great appearance—without the shortcomings. They won't rot, peel, splinter, decay, nor absorb moisture.

Enviroguard^{*m} cellular PVC double hung sash kits can be painted, look like real wood, and maximize glass space.

Visit the Enviroguard™ Website for more information. See literature below.





6. PRESENTED BY: Terry Taylor

SUBJECT: Request for approval of carport, driveway alterations, awning, and siding material for the property located at 1123 S. Perry Street (Garden District).

REMARKS: The petitioner is requesting permission to:

- A 25'x48' carport in the rear. The carport will accommodate 4 vehicles, 8"x8" pine posts, hipped roof shingled to match the existing house roof, and cornice and dentil molding to house;
- Widen driveway apron at the street;
- Additional aggregate material between the existing driveway and the new carport as illustrated on the site plan;
- Awning over the front window;
- Hardie plank to replace wood siding on existing rear addition.

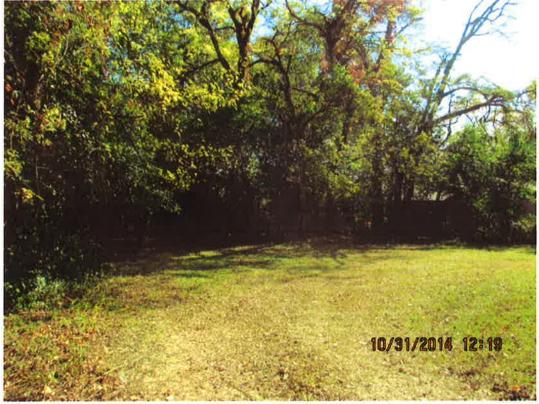
STANDARD OF REVIEW: Section 15-127 of the City Code states that "The board shall approve an application and issue a certificate of appropriateness if it finds that the proposed change, erection or demolition conforms to the general design standards established by the board, is compatible with the character 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

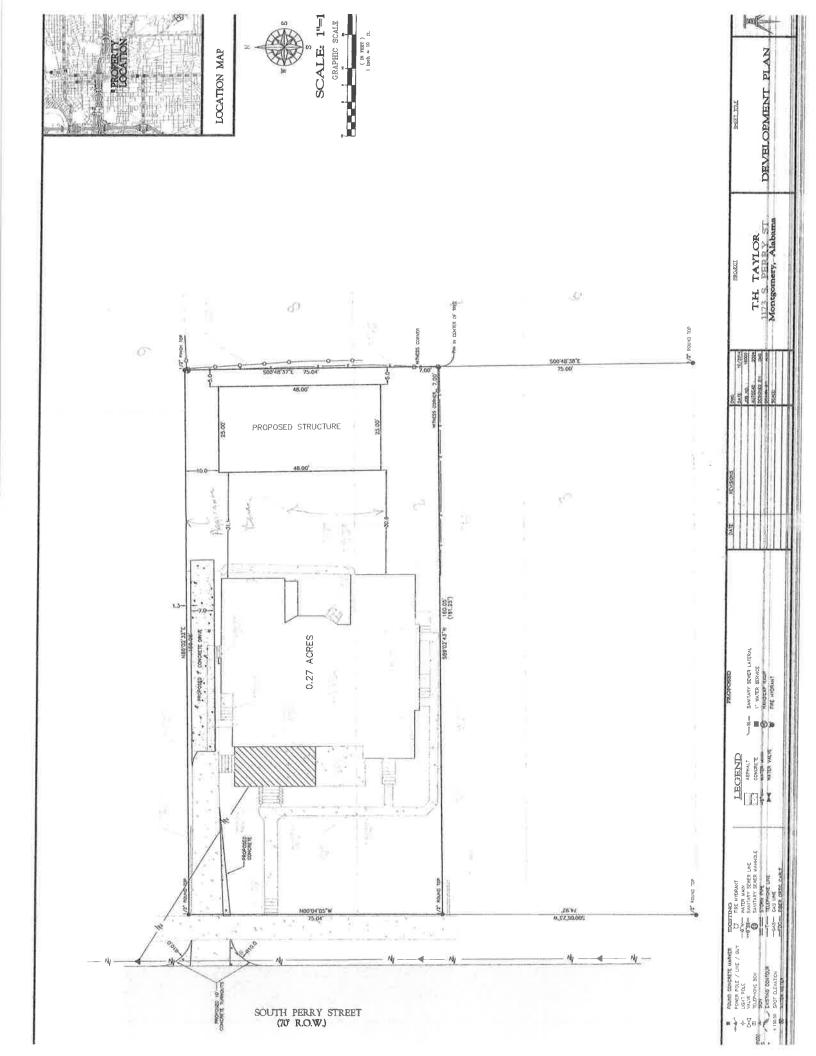
- The building is being converted from a multi-unit building to a duplex, the parking structure will provide two covered spaces for each unit.
- There is a similarly sized parking structure behind the property just south of this property.

COMMENTS				
ACTION TAKEN				
TOTTOTT TIMEDIT		 		









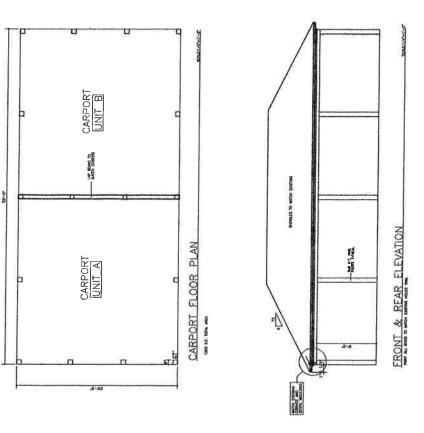


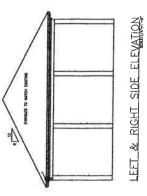
DEERRY STREET RESIDENCE

PROPOSED ALTERATIONS FOR



22 HOURS 10/19/14





TH. TAYLOR: BUILDER
STREET RESIDENCE **berkky** PROPOSED ALTERATIONS FOR 5 P NEW PARK & TURN PAD EXIST. FLUME PARTIAL SITE- PLAN ENLARGED 7. PRESENTED BY: Carrie Chappell

SUBJECT: Request for approval of new patio, doors, window replacement, tree removal, and demolition and replacement of garage for the property located at 3310 Lebron Road (Cloverdale Idlewild). **Partial violation.**

REMARKS: The petitioner is requesting permission to:

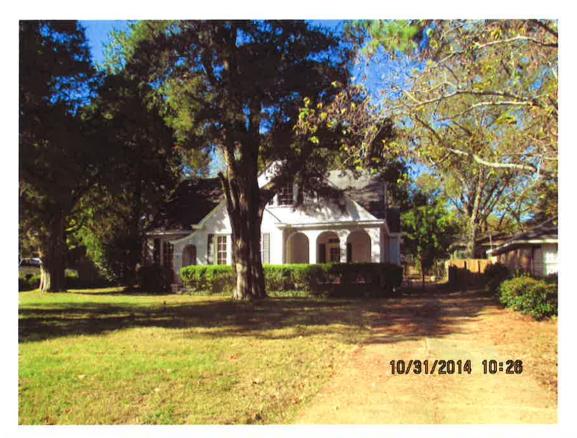
- Demolish (after the fact) and rebuild the garage. The previous structure had two car bays, the new structure would be built in the same front gable style with a single two car door. The garage will be clad in either Hardi plank or wood siding, door styles are attached. The garage is proposed on the same footprint as the previous garage, which requires a variance to rebuild. The Board is being asked to consider the option of moving the garage 2' from the property line in the event a variance is not granted;
- Repour concrete driveway in existing footprint;
- Remove cedar tree at the rear of the house;
- Pour new concrete patio and install French doors in the rear wall to access the patio;
- Replace sashes on two attic windows.

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 Board has approved the use of Hardie siding on outbuildings in the past.
- Driveway can be repoured in the same footprint without ARB approval.
- If the attic windows are milled to match (the owner was meeting with Marshall Lumber), ARB approval would not be required. Any other window would need to be wood or aluminum clad wood, simulated or true divided lite, with a matching pane configuration.
- No replacement is proposed for the tree. Tree is healthy, but is in the way of the proposed patio. If approved, Urban Forester recommends a replacement tree be required.

COMMENTS		
ACTION TAKEN		



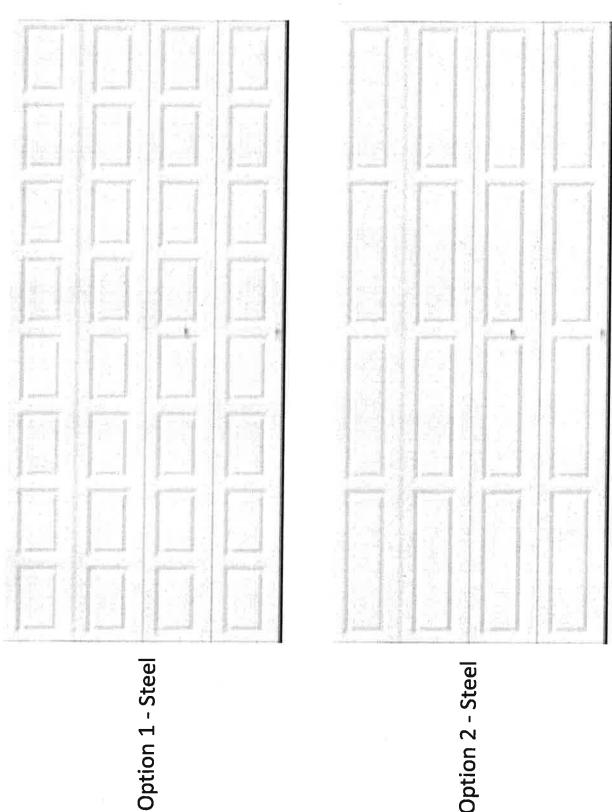


3310 Lebron Road Planned Improvements





REBUILD DETACHED GARAGE EXACTLY THE SAME EXCEPT WITH A DOUBLE GARAGE DOOR



Option 2 - Steel



Badly rotted wood on detached garage...exact same shingles will be used for new garage

Siding for the new garage:

First Choice: Masonite fiber cement / Hardie

Second Choice: Wood





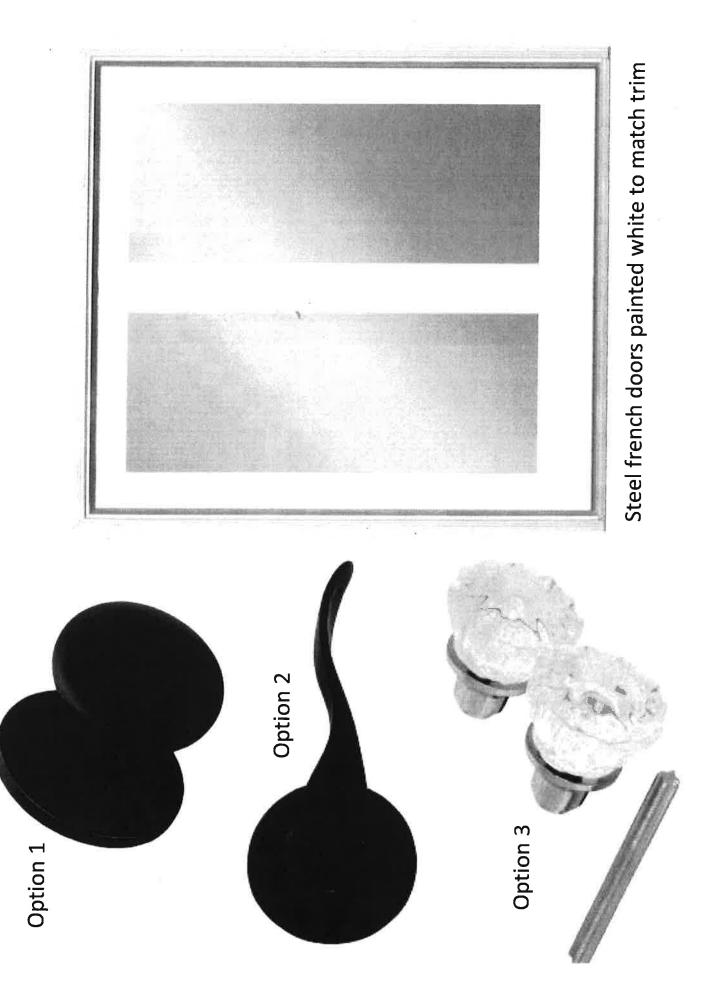
Paint color will remain the same...light grey to match the house and white trim

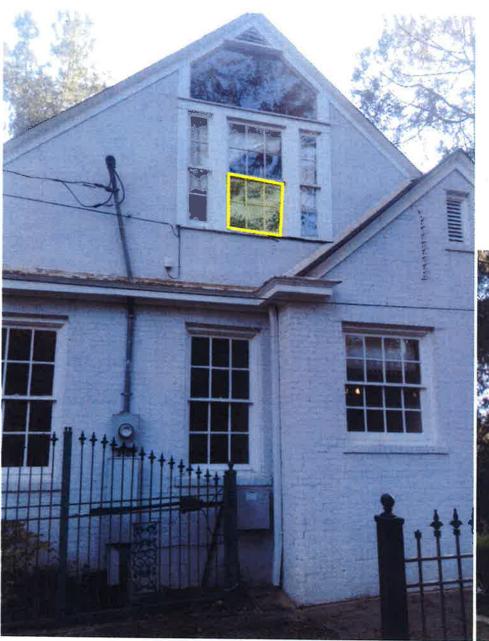


Remove existing badly broken-up concrete driveway and lay new concrete driveway in exact same footprint



Remove existing tree to lay concrete patio, and add french doors going out to patio



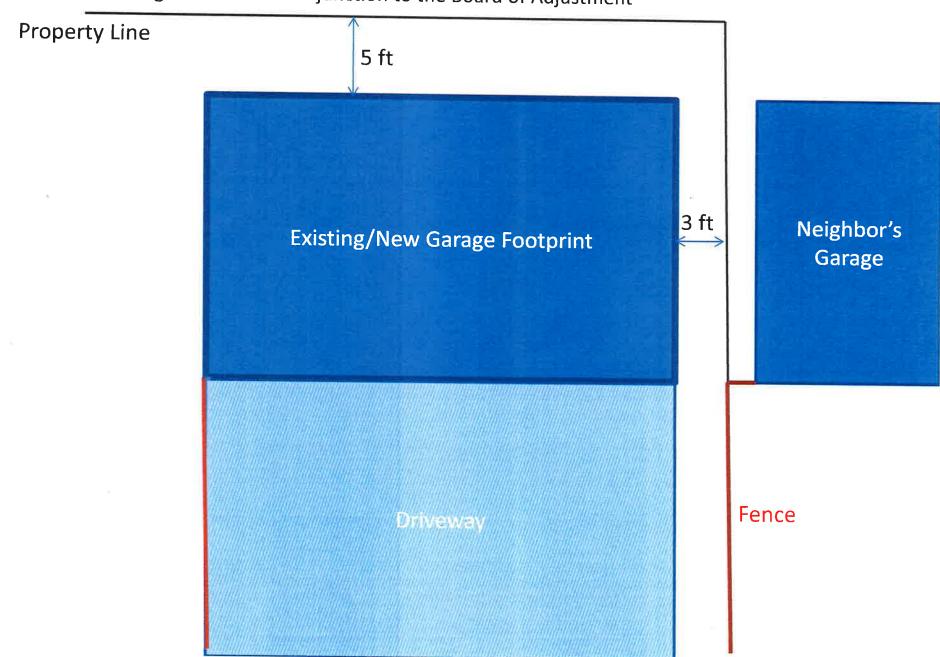


Rotted wood windows will be rebuilt by: Marshall Lumber and Mill Company





A variance from the required 5 ft setback from the right property line is being submitted in conjunction to the Board of Adjustment



8. PRESENTED BY: William Wible

SUBJECT: Request for approval of an addition and tree removals for the property located at 1545 S. Perry Street (Garden District).

REMARKS: The petitioner is requesting permission to add a new, 1.5 story wing at the south end of the house connected by an enclosed hallway as illustrated. The new wing will be in line with the front of the existing house, brick and shingles to match, paint to match, with aluminum clad wood windows. The hallway will have a standing seam metal roof in medium bronze.

The project calls for the removal of 5 trees: 3 pecans that were previously approved for removal and replacement, a deodar cedar that is in front of the proposed addition, and a holly tree that is located next to the garage, which is now slated for repair. 3"-4" caliper trees are proposed as replacements as illustrated on site plan: Sasanqua in the front, cherry at the garage; Nuttal oak and American Beech in the orchard.

The kennel is now proposed to be converted into a pergola, and not a storage/potting shed.

The submission is to replace the previously approved plans for an addition, garage, and landscaping, not to be approved in addition to those plans.

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 objections ((on construction of	r tree removal	ls and	proposed	replacemen	t)
---	-----------------	---------------------	----------------	--------	----------	------------	----

COMMENTS	
ACTION TAKEN	







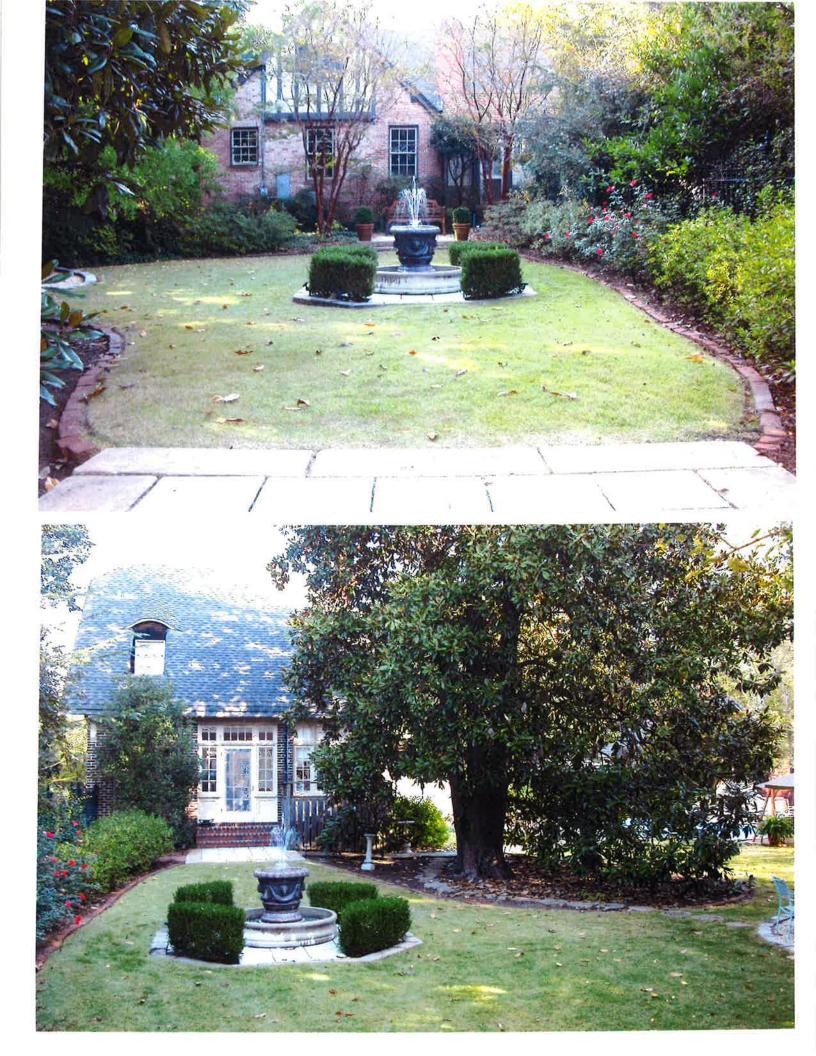




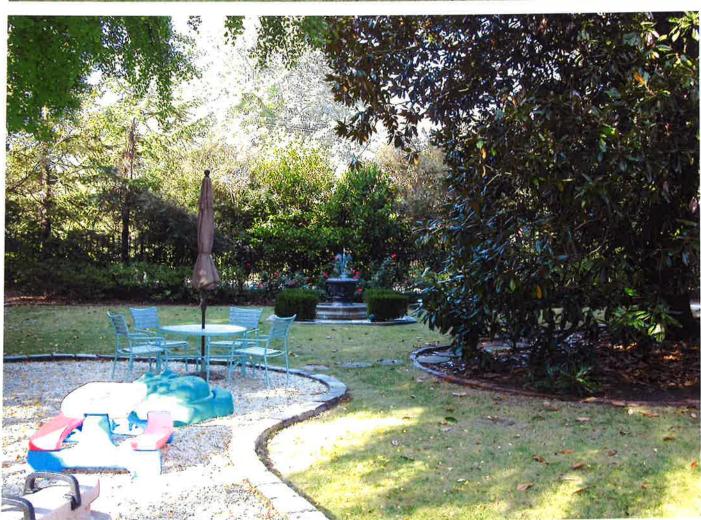


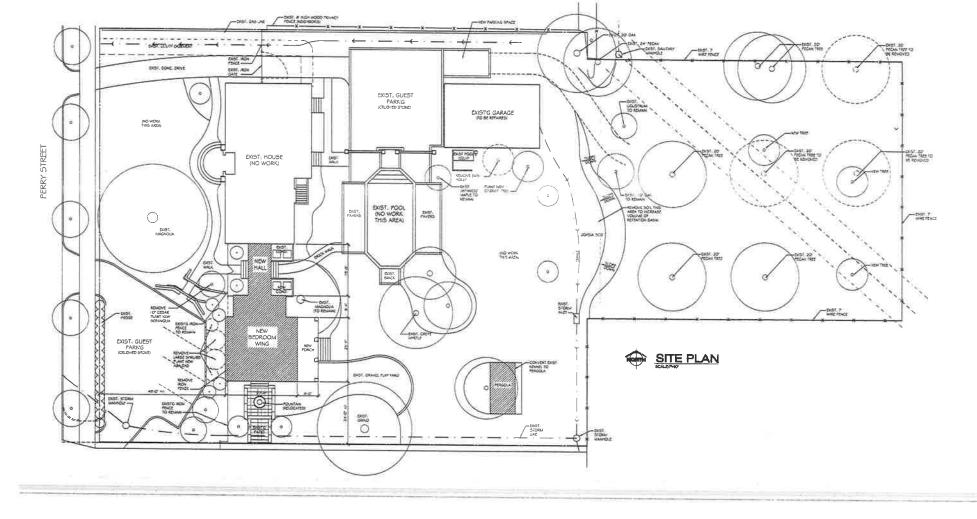












AN ADDITION TO TO THE RESIDENCE OF MR. AND MRS. WILLIAM R. WIBLE

An Addition to the Residence of Mr and Mrs. William R. Wible

SITE PLAN

AC10

WEST ELEVATION (FRONT)



EAST ELEVATION (REAR)

An Addition to the Residence of

Bill V

Ã2

NORTH ELEVATION



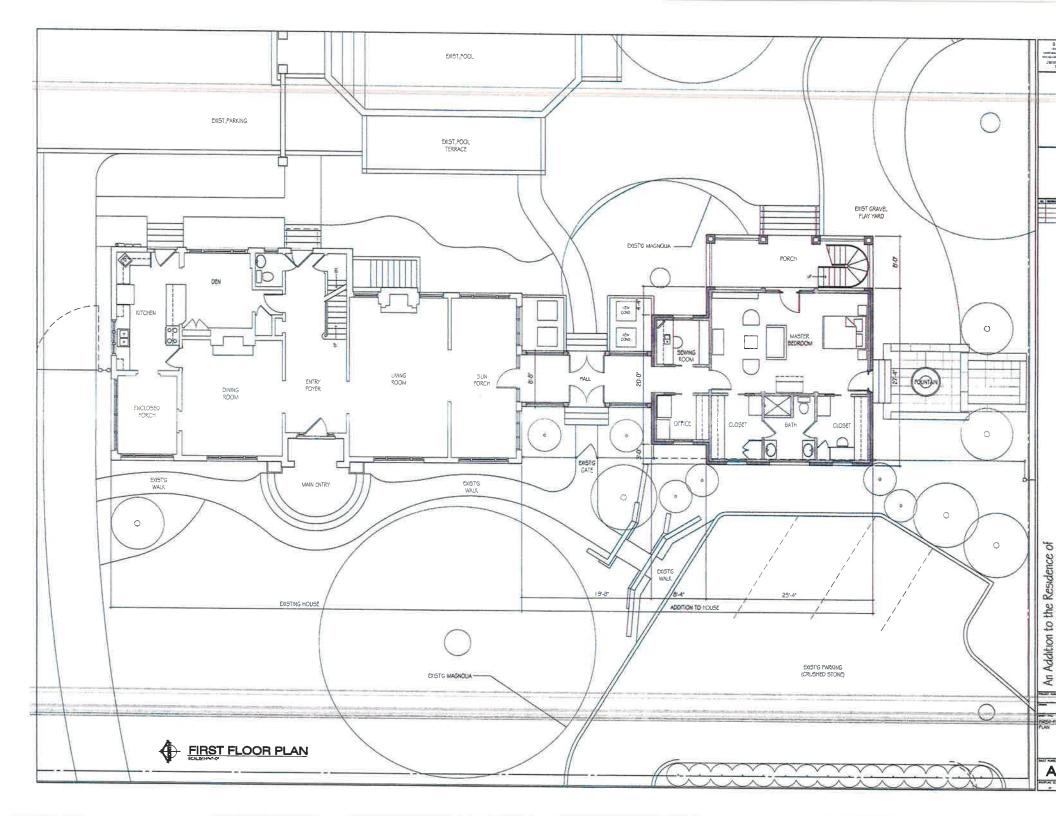


ARCHITECTURAL ASPHALT SHINGLE ROOF (MATCH EXIST.)

MATCH EXIST.)

An Addition to the Residence of Mr and Mrs. William R. Wible

A20



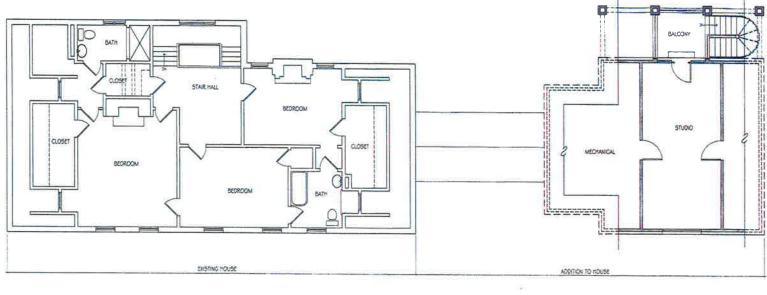
Bill Wible

**All p. Nov. Same

**MONTON MARKET

**MONTON

A10





9. PRESENTED BY: Katie Williams

SUBJECT: Request for approval of rear addition for the property located at 820 E. Fairview Avenue (Cloverdale Idlewild).

REMARKS: The petitioner is requesting permission to construct a two story addition at the rear of a two story house as illustrated. Brick to match the original and wood siding are proposed as illustrated; 6 over 6 double hung wood windows; wood columns; metal railing, and bronze screening for the lower porch. The roof will match the existing shingles.

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 extant two story porte cochere will make the addition not visible from Fairview Avenue.

COMMENTS		
· · · · · · · · · · · · · · · · · · ·		
ACTION TAKEN		





820 East Fairview Avenue



Back View of Residence



PEPAIRY REPLACE FRACE TO MARH EXISTING

View of Adjacent Apartments and Project Area



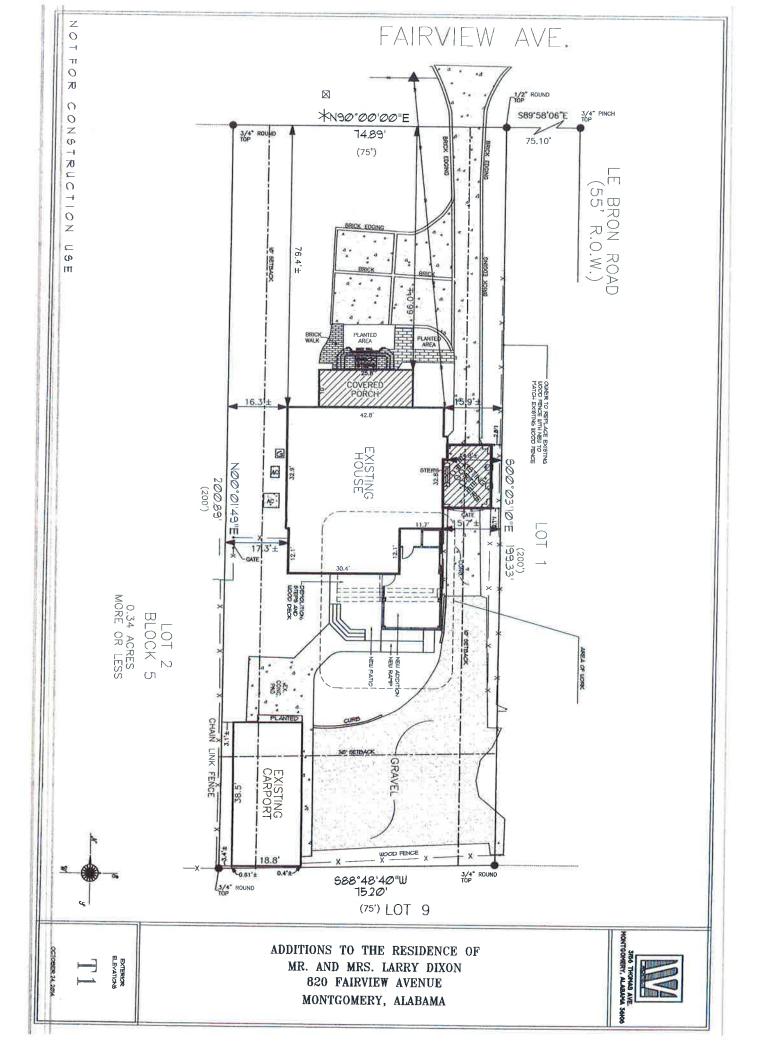
View of Project Area

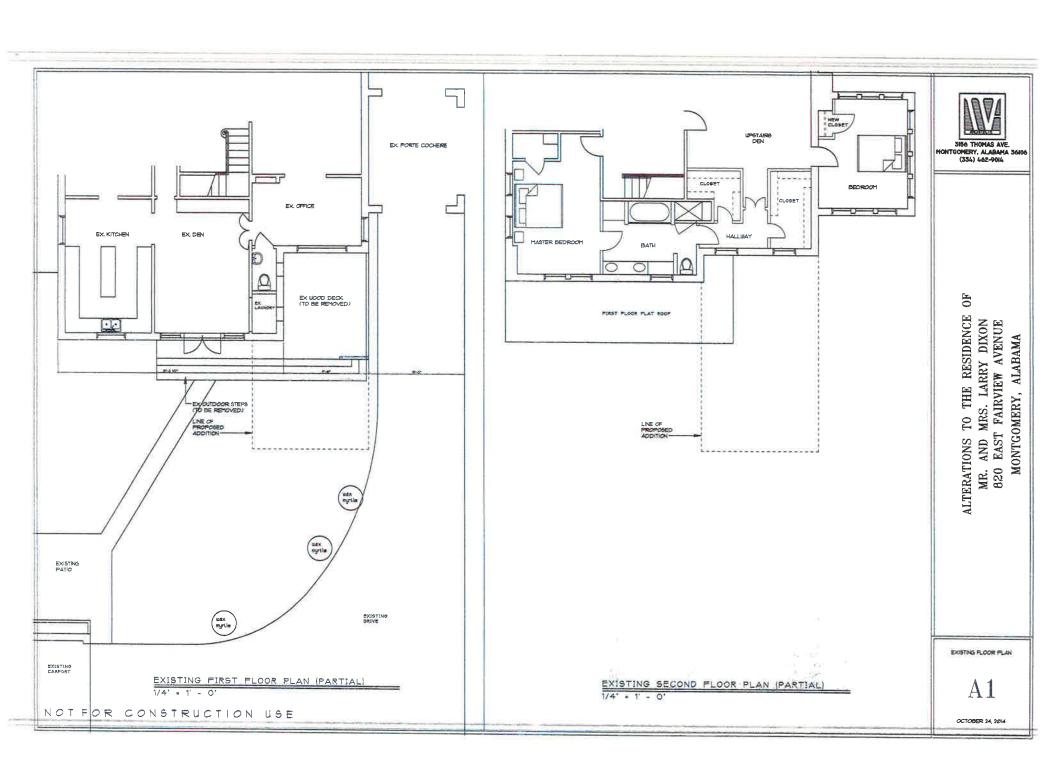


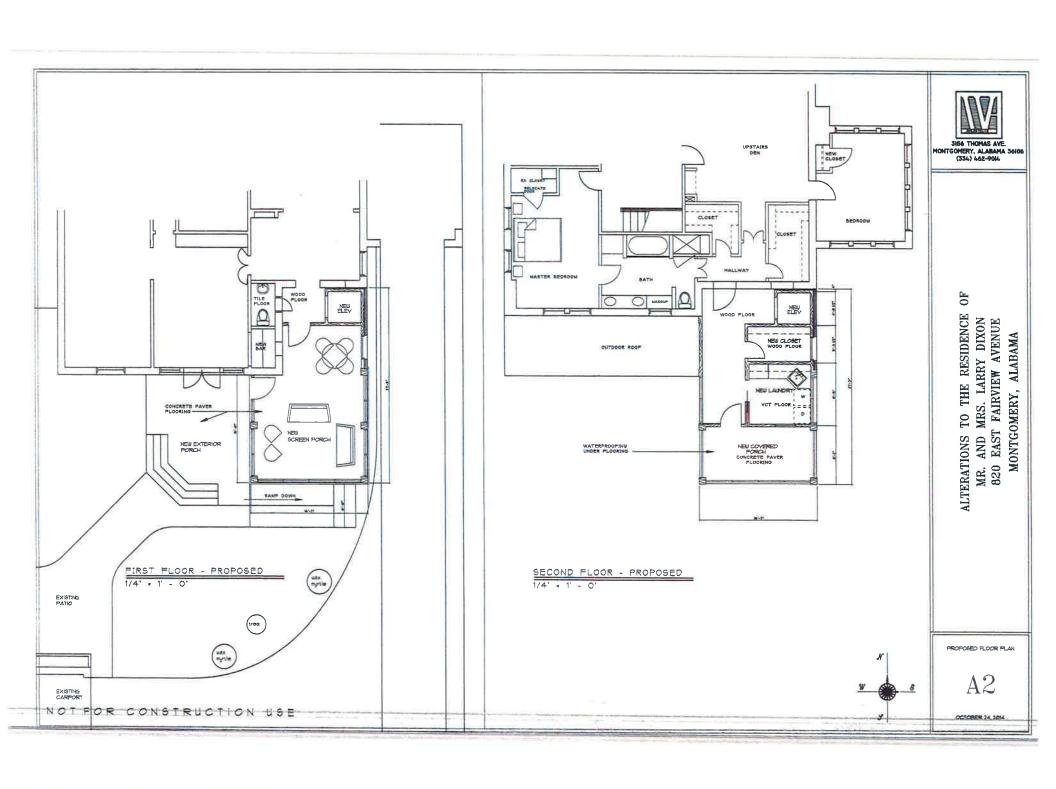
Adjacent Neighbor

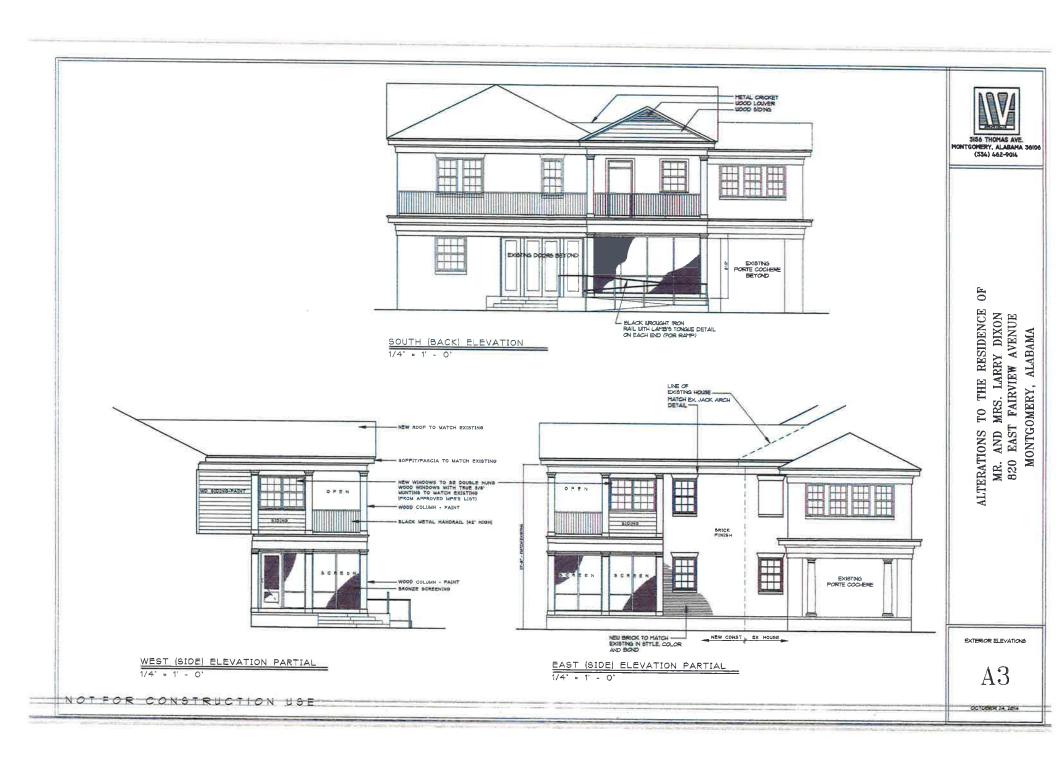


Adjacent Neighbor









10. PRESENTED BY: Geary Powell

SUBJECT: Request for approval of front porch alterations and rear addition for the property located at 1215 Woodward Avenue (Old Cloverdale).

REMARKS: The petitioner is requesting permission to reopen the enclosed front porch. When the front porch was enclosed, the exterior wall was removed and the space incorporated into the living room. The porch changes would relocate the door from the current porch side to the front center of the house, add two windows, and add a vent in the main roof gable. The existing front porch columns are very tall brick piers with short square wood posts. The proposed options are:

- Retain the current pier and post height;
- Retain the current pier and post height and extend the main roof forward to add a third porch column and shakes in the gables (elevation 2);
- Retain the current pier and post height and add an open pergola cover where illustrated (elevation 3);
- Shorten the brick piers and install taller wood posts, and install the pergola cover to the left (elevation 4).

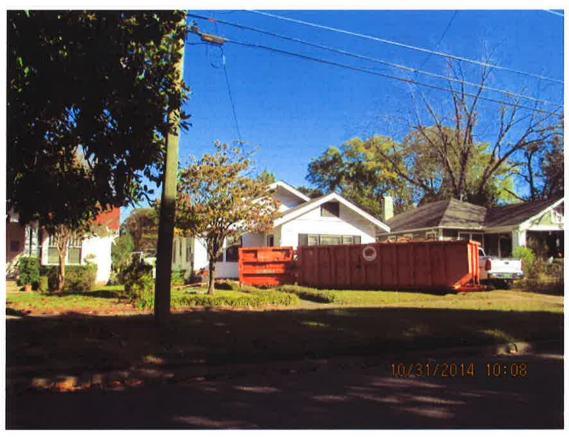
The petitioner is also requesting permission to remove an existing addition, and construct a new addition in approximately the same footprint to better match the style of the historic portion of the structure. Currently the addition is several steps below the finished floor height of the remainder of the house with a shed roof addition tacked onto the back slope of a roof hip. Windows and doors to match the original style of the house, with true divided or simulated divided lite wood or aluminum clad wood.

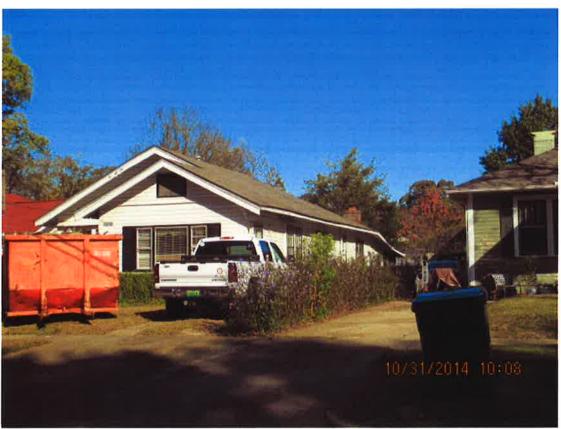
STANDARD OF REVIEW: Section 15-127 of the City Code states that "The board shall approve an application and issue a certificate of appropriateness if it finds that the proposed change, erection or demolition conforms to the general design standards established by the board, is compatible with the character 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 tall brick porch piers are a distinctive feature of this house, and staff recommends that detail be retained (and not shortened) with the reopening of the porch.

COMMENTS	 	
ACTION TAKEN		





Geary Powell

From:

To: Sent: "Geary Powell" <gp@powerent.net>
"Geary Powell" <gpbama@charter.net>
Monday, September 22, 2014 2:37 PM
IMG_0673.JPG
IMG_0673.JPG

Attach:

Subject:

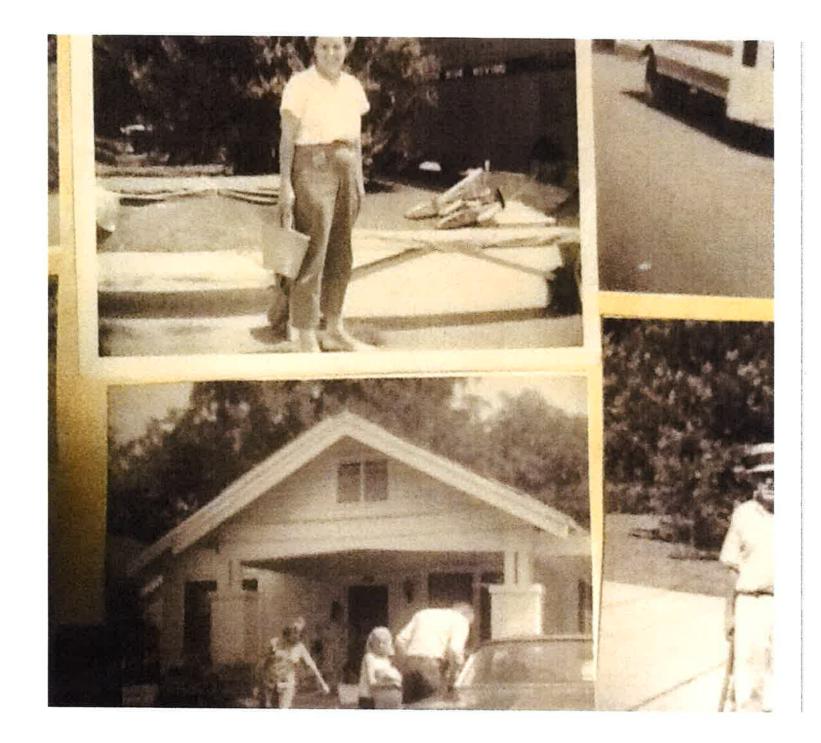


Sent from my iPhone. Geary Powell

Geary Powell

"Bunny Mckenzie" <bunny.mckenzie@gmail.com> <pp@powerent.net> Saturday, October 04, 2014 4:59 PM photo.JPG Woodward ave front

From:
To:
Sent:
Attach:
Subject:

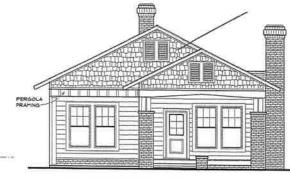




Lop word siding



FRONT ELEVATION 1



FRONT ELEVATION 3



FRONT ELEVATION 2



FRONT ELEVATION 4

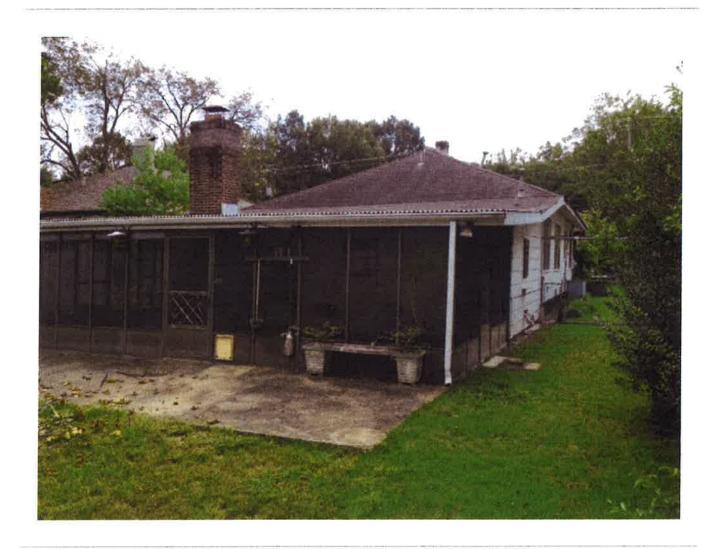
Geary Powell

"Geary Powell" <gp@powerent.net>
<gp@powerent.net>
Tuesday, October 14, 2014 8:47 PM
photo.JPG
Woodward From:

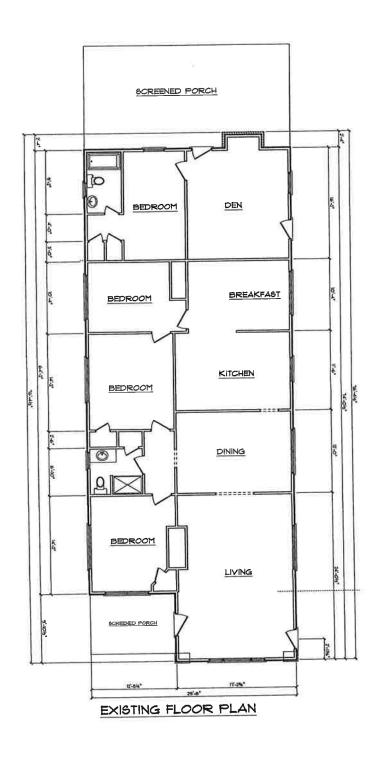
To:

Sent:

Attach: Subject:



Sent from my iPhone. Geary Powell





RENOVATIONS TO A HOME AT:

1215 WOODWARD AYE.

MONTGOMERY, ALABAMA

KIMBALL SCROGGINS
RESIDENTIAL DESIGNS
airt old federal road
montsoffery, Alabama Seiti
PHONE: (334) 274 - 9006

FOR ARCHITECTURAL REVIEW ONLY

89'-1 KITCHEN BEDROOM *2 DINING BATH (0 m::::::: BEDROOM #3 LIVING COVERED PORCH PROPOSED FLOOR PLAN

14'-6"

M. BEDROOM

PATIO

COVERED PORCH

FAMILY ROOM

(

NOTE: BUILDER MUST CONFIRM WINDOW AND DOOR ROUGH OPENING MEASUREMENTS AND EGRESS CODE REQUIREMENTS PRIOR TO FRAMING.

22 OCT 14 MONTGOMERY, ALABAMA

1215 WOODWARD AYE.

RESIDENTIAL DESIGNS 81TI OLD FEDERAL ROAD MONTGOMERY, ALABAMA 361TI PHONE: (334) 774 - 9006

KIMBALL SCROGGINS

FOR ARCHITECTURAL **REVIEW ONLY**





FRONT ELEVATION I



FRONT ELEVATION 3

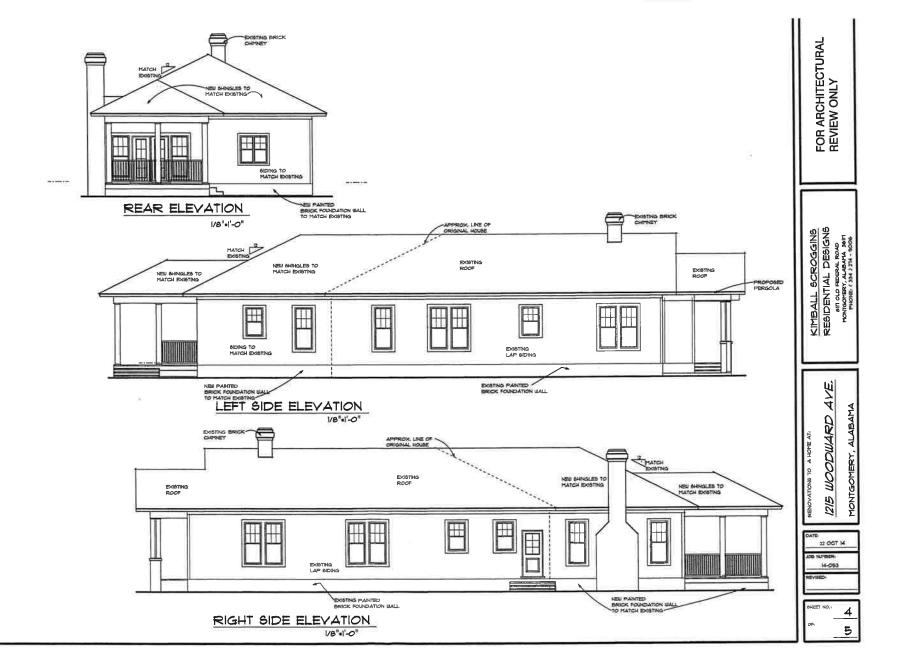


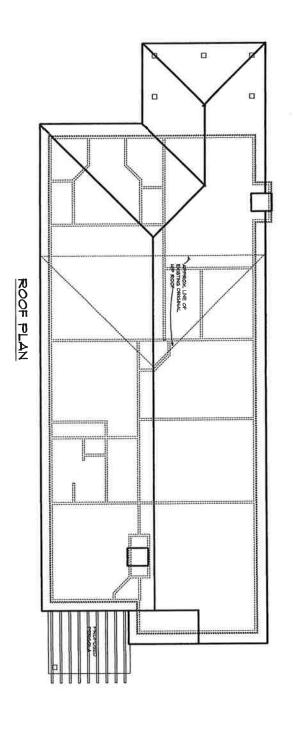
FRONT ELEVATION 2

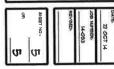


FRONT ELEVATION 4

FRONT ELEVATION OPTIONS







RENOVATIONS TO A HOME AT:

1215 WOODWARD AVE.

MONTGOMERY, ALABAMA

KIMBALL SCROGGINS RESIDENTIAL DESIGNS

SITI OLD FEDERAL ROAD MONTGOMERY, ALABAMA 36/11 PHONE: (334)214-9006 FOR ARCHITECTURAL REVIEW ONLY

11. PRESENTED BY: Tara Sartorious

SUBJECT: Request for approval of front porch, rear addition, and tree removal for the property located at 115 Hanrick Street (Cottage Hill).

REMARKS: The petitioner is requesting permission to:

- Rebuild the covered front porch with the roof and balustrade as illustrated, porch roof to be architectural tab shingles;
- Replace windows with 2 over 2 aluminum clad wood Weathershield windows with a white finish;
- Paint palette colors 15 (body); 22 (trim); and 18 (accent);
- Construct an addition at the rear of the one story house. Two options are proposed:
 - O Add a single story 770 square foot addition that would be connected to the main structure by an enclosed passage way as illustrated. The addition will include a handicap accessible ramp, and sided to match the original, the proposed windows on the south and west elevations are clerestory, with other windows to be 2 over 2 as noted above; and a galvanized metal roof is proposed (no crimp pattern provided);
 - o Add a two story addition in the same footprint, as illustrated.
- Remove a tree growing in the retaining wall on the south property line.

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 Board needs to determine if the size and scale of either addition option is compatible with the single story historic portion of the structure.
- No objection to the tree removal.

COMMENTS		
ACTION TAKEN_		



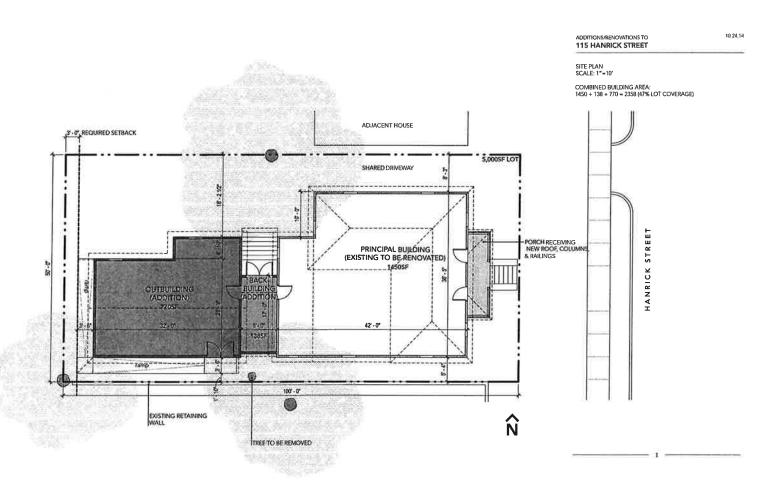




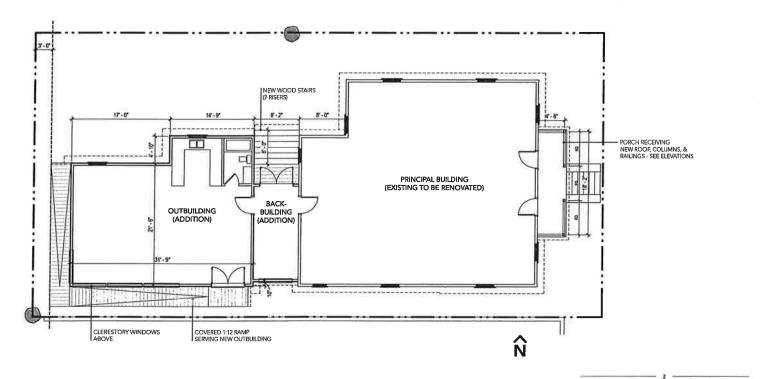


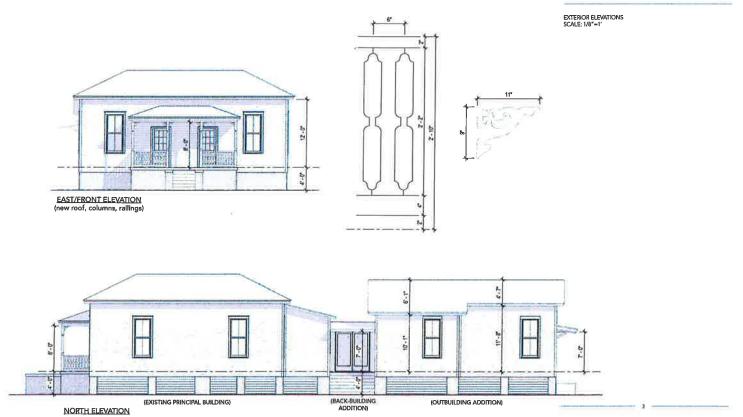


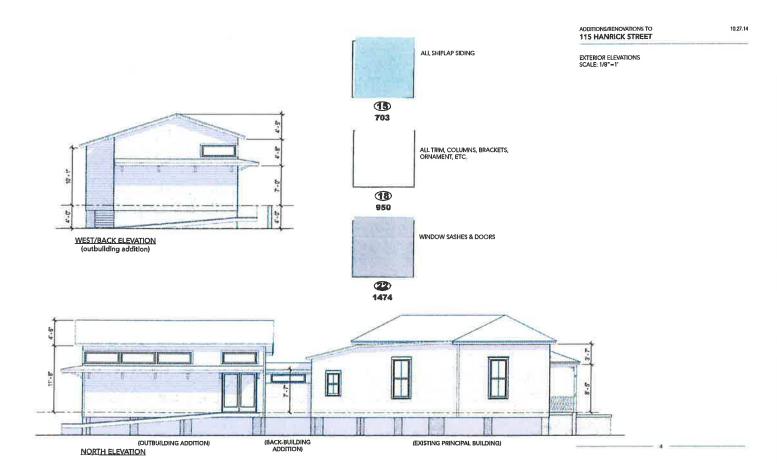




FLOOR PLAN SCALE: 1/8"=1'







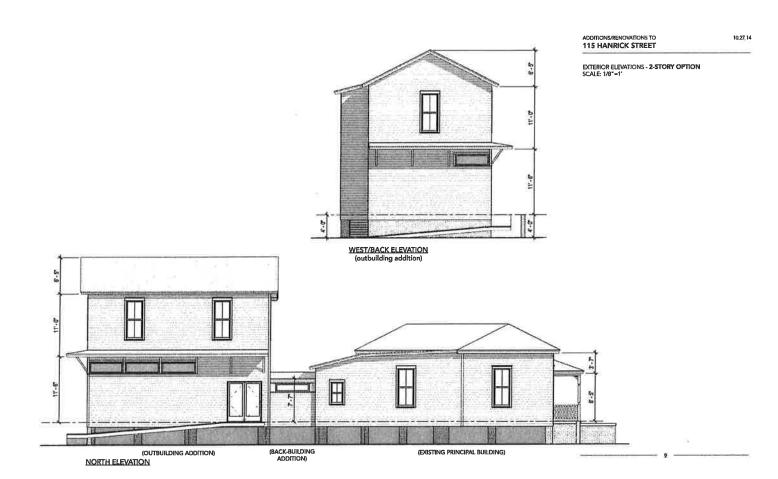


PERSPECTIVE - NORTH ELEVATION (VIEW FROM HERRON)



PERSPECTIVE - SOUTH ELEVATION (VIEW FROM HANRICK)



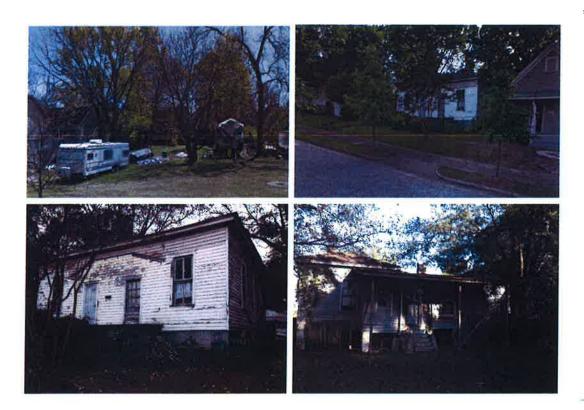


PERSPECTIVE - NORTH ELEVATION - **2-STORY OPTION** (VIEW FROM HERRON)





SITE PHOTOS



- -

12. PRESENTED BY: Ewell Crump

SUBJECT: Request for approval of front entry, addition, and deck for the property located at 2129-A Madison Avenue (Capitol Heights).

REMARKS: The petitioner is requesting permission to install a new entrance, porch and deck to the front of the structure; and build a 16'x26' addition to the east side of the structure as illustrated. Siding, paint, and roofing to match the existing materials. Photos of the entry door and window proposed for the east elevation are attached. The windows located on the front of the building will be relocated to the front elevation of the addition. Porch brackets will be constructed of 4"x4" or 6"x6" wood, with a 4' overhang. The entry/foyer is 10'x8', deck is 6'x14' and 6'x8' with steps up.

The hackberries noted on the site plan were approved by the Urban Forester for removal because of their condition.

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

- This building sits at the rear of the lot. Even if the existing gate structure was removed, it would be difficult to view from the street.
- The building does not appear on the Sanborn maps, but the county records indicate it may be from 1920.
- The Board needs to determine if the proposed door and window changes are appropriate.

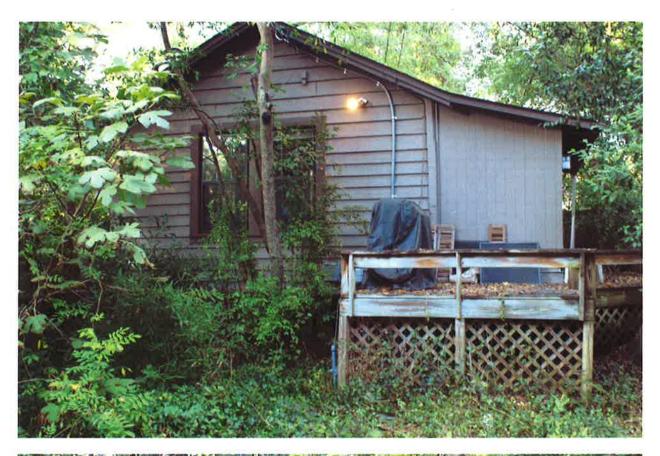
COMMENTS		
ACTION TAKEN		

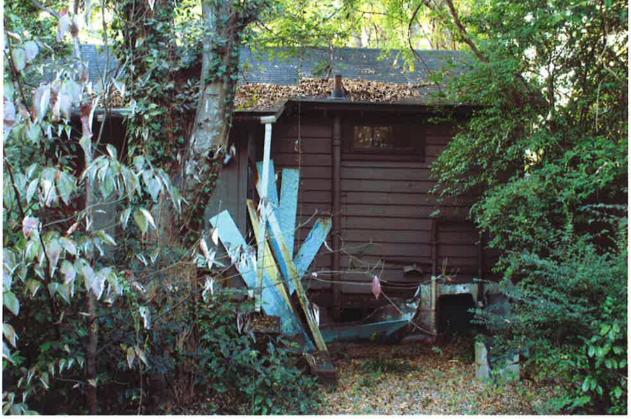


View from Madison Avenue



2129-A Madison Avenue





2129-A Madison Avenue



Proposed entry



Proposed east elevation window



