Ocala Historic Preservation Advisory Board Agenda Thursday, May 1, 2025

Meeting Information

Location
Ocala City Hall
Council Chambers - Second Floor
110 SE Watula Avenue
Ocala, FL 34471

https://ocalafl.gov/meetings

Time 4:00 PM

Board Members

Carol Barber
Jane Cosand
Joshua DeMonte
Holland Drake
Rick Hugli, Chair
Tom McCullough, Vice Chair
Noelle Smith
Melissa Townsend

Staff

Breah Miller, Staff Liaison Planner II Growth Management Department

Jeff Shrum, AICP Director Growth Management Department

Gabriela Solano Committee Secretary

In memory of Ira Holmes Chairman Emeritus

WELCOME!

Citizens are encouraged to participate in City of Ocala meetings. The City of Ocala encourages civility in public discourse and requests that speakers limit their comments to specific motions and direct their comments to the Council. Cell phones should be turned off or set to vibrate.

APPEALS

Any person who desires to appeal any decision at this meeting will need a record of the proceedings and for this purpose may need to ensure that a verbatim record of the proceedings is made that includes the testimony and evidence upon which the appeal is made.

ADA COMPLIANCE

If reasonable accommodations are needed for you to participate in this meeting, please call 352-629-8404 at least 48 hours in advance so arrangements can be made.

As a courtesy to all, PLEASE be on time.

The meeting should start promptly at 4:00 pm

- 1. Call To Order
 - a. Roll Call
- 2. Public Meeting Notice Acknowledgement.
- 3. Review of February 6, 2025 Meeting Minutes.
 - **a.** February 6, 2025 Meeting Minutes

Attachments: February 6, 2025 Meeting Minutes.pdf

- 4. Certificates of Appropriateness
 - **a.** Case File # 366; COA25-0010; 825 SE 8th Street Roof

Attachments: COA25-0010 Staff Report

COA25-0010 Application COA25-0010 Master Site File

b. Case File # 23; COA25-0012; 726 SE 3rd Street) - Fence

Attachments: COA25-0012 Staff Report

COA25-0012 Application COA25-0012 Master Site File

c. Case File # 134; COA25-0013; 715 SE Wenona Avenue - Gutters,

Windows, Porch, Sidewalk

Attachments: COA25- 0013 Staff Report

COA25-0013 Application COA25-0013 Master Site File

- 5. Affirmative Maintenance
- 6. Public Comments
- 7. Staff Comments
- 8. Board Comments
- 9. Next Meeting Date: June 5, 2025
- 10. Adjournment



Ocala

110 SE Watula Avenue Ocala, FL 34471 www.ocalafl.gov

Legislation Text

File #: 2025-1227 Agenda Item #: a.

February 6, 2025 Meeting Minutes



Ocala

Historic Preservation Advisory Board Minutes

Thursday, February 6, 2025

4:00 PM

- 1. Call to Order
- a. Roll Call

Present Vice Chair Tom McCullough

Carol Barber
Joshua DeMonte
Holland Drake
Noelle Smith
Melissa Townsend
Chairman Rick Hugli

Absent Jane Cosand

- 2. The public notice for the Ocala Historic Preservation Advisory Board was posted on January 31, 2025.
- 3. Review of the November 7, 2025 Meeting Minutes

a.

Attachments: November 7, 2024 Meeting Minutes.pdf

RESULT: APPROVED

MOVER: Melissa Townsend SECONDER: Tom McCullough

AYE: Vice Chair McCullough, Barber, DeMonte, Drake, Smith, Townsend,

and Chairman Hugli

ABSENT: Cosand

- 4. Certificates of Appropriateness
 - a. Case File # 171; COA24- 0003; 705 SE 4th Street

After-the-fact addition of a driveway, consisting of grey granite rock and concrete with a 6x6 PT landscaping beam border.

Attachments: COA24-0003 Staff Report

COA24- 0003 Application COA24- 0003 Master Site File

Planner II Breah Miller provided a brief overview of COA24-0003 a request after the fact addition of a driveway, consisting of grey granite rock and concrete with a 6x6 PT landscaping beam border.

Matt Grow, 705 SE 4th Street, Ocala, FL, said he was available to answer any questions.

Motion to approve COA24-0003, Section 94-82 (g), for the property at 705 SE 4th Street.

RESULT: APPROVED

MOVER: Tom McCullough SECONDER: Holland Drake

AYE: Vice Chair McCullough, Barber, DeMonte, Drake, Smith, Townsend,

and Chairman Hugli

ABSENT: Cosand

b. Case File # 167; COA24- 0004; 316 SE Alvarez Avenue

To replace thirteen (13) windows with 3540 Single-Hung MI windows and remove one (1) window from an accessory structure.

Attachments: COA24-0004 Staff Report

COA24- 0004 Application COA24- 0004 Master Site File

Ms. Miller provided a brief overview of COA24-0004 a request to replace 13 windows with 3540 Single Hung MI windows and remove one window from an accessory structure.

Rolando Sosa, 2026 SE Laurel Run Drive, Ocala FL, said he thought the windows were appropriate for the Historic District, but would look for other windows with exterior muttons.

Mr. Drake said that it was important for the windows to have 1/2 inch of depth.

Ms. Barber asked why he was replacing the windows. Mr.Sosa replied that some are rotting and none of the windows open and he has not found anyone to fix the windows.

Mr. McCullough said the windows do not meet the criteria.

Motion to deny COA24-0004 for the property at 316 SE Alvarez Avenue.

RESULT: DENIED

MOVER: Melissa Townsend SECONDER: Tom McCullough

AYE: Vice Chair McCullough, Barber, DeMonte, Drake, Smith, Townsend,

and Chairman Hugli

ABSENT: Cosand

c. Case File # 76; COA24- 0006; 726 SE 4th Street

Replacement of the existing shingle roof with a Metal Sales brand Galvalume (41) classic rib metal roof.

Attachments: COA24-0006 Staff Report

COA24-0006 Application

Master Site File

Ms. Miller said staff requested to table the case COA24-0006 because the applicant was not present.

Motion to table COA24-0006 for the property at 726 SE 4th Street.

RESULT: TABLED

MOVER: Tom McCullough SECONDER: Melissa Townsend

AYE: Vice Chair McCullough, Barber, DeMonte, Drake, Smith, Townsend,

and Chairman Hugli

ABSENT: Cosand

d. Case File # 347; COA24- 0007; 521 SE 2nd Street

Addition of a 4-foot-high black aluminum fence and an after-the-fact sign (7-feet x 3.16-feet).

Attachments: COA24-0007 Staff Report

COA24-0007 Application

Ms. Miller provided a brief overview of COA24-0007 a request for an addition of a 4-foot high black aluminum fence and an after the fact sign (7-feet x3.16 feet).

Christina Snook, 808 SE 2nd Street, Ocala, FL said the sign for the First Presbyterian Church is very similar to the one that she has on the property. Ms. Miller said staff recommendation is that the sign to be not appropriate because the area has historic theme signs within the block. Ms. Snook replied the sign was the same one she had at SE 8th Street and she just moved it over. She has used the sign for the past five years.

Ms. Townsend asked if the sign was the same height as the one on SE 8th Street. Ms. Snook replied the sign is about a foot taller.

Ms. Miller said it is a big difference of what the historic sign looked like before, but the Board has the final decision.

Ms. Smith said signs are there to advertise and she was fine with the sign. Ms. Miller replied that it is different in the Historic District and takes away from the Historic character and impact the surrounding area.

Ms. Townsend said the sign does not look drastically different, but it could be lowered and landscaped.

Ms. Miller said Ms. Snook has a permit and meets the sign requirements for the code of ordinance. The Board is just checking on whether the sign takes away from the historic nature of the sight and the building.

Motion to approve COA24-0007 for the property at 521 SE 2nd Street.

RESULT: APPROVED

MOVER: Melissa Townsend

SECONDER: Noelle Smith

AYE: Vice Chair McCullough, Barber, DeMonte, Drake, Smith, Townsend,

and Chairman Hugli

ABSENT: Cosand

5. Affirmative Maintenance

None.

6. Public Comments

None.

7. Staff Comments

Ms. Miller said there will be a Board member training on a meeting day where there will not be too many cases. Ms. Miller introduced Joshua DeMonte to the Board.

Joshua DeMonte said his Southern Aviation business is on Fort King and they transport aircraft engines all over the country for all of the airlines that are staying in the air.

8. Board Comments

None.

9. Adjournment

The meeting adjourned at 4:59 pm.



Ocala

110 SE Watula Avenue Ocala, FL 34471

www.ocalafl.gov

Legislation Text

File #: 2025-1176 Agenda Item #: a.

Case File # 366; COA25-0010; 825 SE 8th Street - Roof

Petitioner: Kristina Donohue

Agent: N/A

Planner: Breah Miller, Planner II

bmiller@ocalafl.gov

A request to replace existing shingle roof with a Tri County Metal dark gray or charcoal metal roof.

Recommended Action: Not Appropriate





Ocala Historic Preservation Advisory Board: May 1, 2025

Petitioner: Kristina Donohue **Property Owner:** Kristina Donohue

Project Planner: Breah Miller, Planner II

Applicant Request: Replace existing shingle roof with a Tri County Metal dark gray or charcoal

metal roof.

Parcel Information

Acres: ± 0.13 acres

Parcel(s) #: 2820-034-009

Location: 825 SE 8th Street

Future Land Use: Neighborhood

Zoning District: R-3, Multi-Family Residential District

Existing Use: Single-Family Residence

Background:

The home was constructed in 1938 using a Frame Vernacular building style. The home is a contributing structure to the Ocala Historic District. The home has a gabled roof consisting of original asphalt shingles.

Applicant Request:

The applicant is requesting replace the existing shingle roof with a Tri County Metal dark gray or charcoal colored metal roof.

Staff Analysis

Certificate of Appropriateness Criteria for Decisions (Section 94-82(g)):

The Code states that the Board may issue a certificate of appropriateness for the reconstruction, alteration, new construction, non-permanent structures, demolition, partial demolition, or removal of any building or structure within a locally designated historic district or any designated local landmark, or any other activity for which a CA is required, if such action is not deemed contrary to the purposes of historic preservation and to the special character of districts, sites and resources as designated specifically. The board's decisions will be based on the Secretary of the Interior's Standards, the city's Historic Preservation Design Guidelines, this chapter, and the following criteria:

1. Exterior alterations shall not diminish the architectural quality or historical character of the building or the building site.

The roof pitch will remain gabled. Therefore, there will be no impact on the architectural quality of the building or building site. However, the historical character will be diminished

due to the obvious change in roofing material. The change will be noticeable against the gabled roof pitch. However, the applicant is requesting a dark gray or charcoal color which is consistent with the historic roof color.

Secretary of the Interior's Standards (Page 44) - Roofs:

Recommended:

• Identifying, retaining, and preserving roofs, and their functional and decorative features, that are important in defining the overall historic character of the building. The form of the roof (gable, hipped, gambrel, flat, or mansard. Is significant, as are its decretive and functional features (such as cupolas, cresting, parapets, monitors, chimneys, weathervanes, dormers, ridge tiles, and snow guards), roofing material (such as slate, wood, clay tile, metal, roll roofing, or asphalt shingles, as well as its size, color and patterning.

The form of the roof will remain gabled, and no other decorative and functional features will be altered. However, the roofing material will change from shingles to metal.

Not Recommended:

- Altering the roof and roofing materials which are important in defining the overall historic character of the building so that, as a result, the character is diminished.
- Replacing historic roofing material instead of repair or replacing only the deteriorated material.
- Changing the type or color of roofing.

The material of the roof will be changed from shingle to metal and the roof in its entirety will be replaced. However, the proposed color will remain consistent with the historic roof color.

Staff Recommendation: Not Appropriate

2025-0936



Case File #_ 366	
COA 25 -0010	
Meeting Date: 4-3-2	5
Product Approval #	-

Application for a Certificate of Appropriateness (COA)

As required by <u>Section 94-82(g)</u> of the City of Ocala Code of Ordinances, Ocala Historic Preservation Advisory Board (OHPAB) decisions on the COAs will be based on the <u>Secretary of the Interior's Standards for Rehabilitation and Guidelines for Rehabilitating Historic Buildings</u> the <u>Ocala Historic Preservation Design Guidelines</u>, and the <u>Ocala Historic Preservation Code</u>.

COA Application Procedure:

- 1. Arrange an informal pre-application conference with Planning staff.
- 2. Fill out and submit COA application and required material to Planning staff 30 days prior to OHPAB meeting. Please email application packets: historic@ocalafl.org.
- 3. Attend OHPAB meeting or send a representative with a letter of authorization.
- 4. Meetings are held the 1st Thursday of each month at 4:00 p.m.
- 5. Meeting Location: City Council Chambers, 2nd floor of City Hall (110 SE Watula Ave.)

If applicant fails to notify staff and does not attend the meeting, the application <u>may</u> be tabled for one month. If applicant fails to notify staff and does not attend the next monthly meeting, the application <u>may</u> be denied without prejudice.

There is no application fee; however, if work is performed without an approved COA, a fee of \$100 will be assessed.

Parcel #:	2820-034-	Prope	erty Address:	825 SE 8th St.	
Owner:	Kristina Di	onohue Owne	r Address:	(same)	
Owner		Owne	r Email:		
Phone #:			/	Kristinadonohue	Damai
Will there be	an additional meeting	g representative?	□ Yes 🗹 No		
(If yes, repres	sentative will need a le	tter of authorization	n*)		
	of representative:				
Rep. Phone #	t:		Rep. Email:	•	
Project Type	: Addition	☐ New	Construction	☐ Site Work	
	☐ Alteration	☑ Rero	of	☐ Fence	
	☐ Repair	☐ Relo	cation	☐ Other	

Icristina donothe @ gmail. 825 SE 842. Orda If applicant fails to notify staff and does not attend the meeting, the application may be tabled for one month. If applicant fails to notify staff and does not attend the next monthly meeting, the application Fill out and submit COA application and required material to Planning staff 30 days prior to OHPAB Advisory Board (OHPAB) decisions on the COAs will be based on the Secretary of the Interior's Standards There is no application fee; however, if work is performed without an approved COA, a fee of \$100 for Rehabilitation and Guidelines for Rehabilitating Historic Buildings the Ocala Historic Preservation As required by Section 94-82(g) of the city of Ocala cours of Chambers, cours and construction Same) Site Work Meeting Location: City Council Chambers, 2nd floor of City Hall (110 SE Watula Ave.) ☐ Fence Other City of Ocala Application for Certificate of Appropriateness Attend OHPAB meeting or send a representative with a letter of authorization. Design Guidelines, and the Ocala Historic Preservation Code. Rep. Email: Arrange an informal pre-application conference with Planning staff. may be denied without prejudice. ☐ New Construction Will there be an additional meeting representative?

Yes

No Property Address: meeting. Please email application packets: historic@ocalafl.org Meetings are held the 1st Thursday of each month at 4:00 p.m. Form revised: January 2023 Owner Address: Owner Email: ☐ Relocation will be assessed. (If yes, representative will need a letter of authorization*) N'Reroof KRISTINA DONOTIVE 862.8969 If yes, name of representative: ☐ Alteration ☐ Addition Repair COA Application Procedure: Rep. Phone #: Project Type: Parcel #: Owner: Owner m 4 m

Fully Licensed, Bonded & Insured #CCC1326502 / #CRC1333029





Ocala Office: (352) 304-6441 737 N. Magnolia Avenue Ocala, Florida 34475

Email: info@certifiedroofingsolutionsllc.com

Proposal Date: 12/10/2024

METAL ROOFING AGREEMENT TO:

Andrew Donohue		
ustomer	Owner Same As Customer	Job#
352) 615-1850	andrewldonohue@gmail.com	
mary Phone	E-mail	
	825 Southeast 8th Street, Ocala, I	FL 34471-3857
ailing Address on Property Card	Job Address Same as Mailing	Address
ty State Zip	County Subdit	vision
ep Slope		
oofing New Construction Recoof Roof Over 1-	Story 2-Story 2	
tain required permit(s). Contract includes removal of $\frac{1}{1}$ laye noved at a rate of $\frac{$75}{1}$ per 100ft ² , per additional layer.	er(s) of roofing material(s). Any additio	nal layers discovered will be
Inspect & replace all rotten or damaged decking & fascia per code.) ((V) Pates listed balancin duda labor 9 mot	anial for annual annual and the
Inspect all flashings. All damaged flashings will be replaced at a rai	te of \$20/I F and will be billed addition	enal for replacement. AD IN
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Motol	drip edge to the entire perimeter.	
Install High Temp Peel N Stick	_ underlayment to building code spec	cifications.
Install new gooseneck exhaust vents & new metal roof boots, as re-	quired, using matched color sealants.	
Fixtures will be painted to match the roofing system.		
Install new 26 gauge metal flashings (transition, end	wall, sidewall), as required.	
Install new 26 gauge Standing Seam stem is to be installed over Decking	metal roofing syste	
stem is to be installed over Decking	Color to be: Unknown	A D INT
Variantly to be issued by the manufacturer after payment in full. Manufertilation included: Ridge Ventilation; Included 10" GRV:	racturer's warranty for this metal rooting	g system is: 25 year
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Sign & return white copy to: Certified Roofing Solutions, LLC
All roofing debris will be hauled away & the property left clean. Magnetic clean-up for nails performed. Not responsible for damage to existing gutters.

- Entire Roofing Agreement: This contract consists of this document, in addition to other company documents signed by the customer (written or electronically), including color chart form, What to Expect form, change orders and/or finance agreements, or any ratified insurance Claim Documents. No promises other than those specifically set forth or expressly incorporated herein shall be recognized by either party. The entire understanding and obligations of all parties shall be contained only in this agreement. This Agreement Remains a Proposal until all parties sign and commencement begins. Certified Roofing Solutions, LLC shall rely on a fully executed document to pull permits and Order Materials.
- Workmanship, Disclaimers, Indemnity: Certified Roofing Solutions, LLC herein after referred to as "CRS," shall exercise reasonable care when performing all work and adhere to Local, State, and Federal regulations. DISCLAIMERS: CRS shall not be held responsible in any manner for damages to sidewalks, pavers, curbs, curbing, driveways, gutters, downspouts, leaf guards, gutter guards, screens, swimming pools, jacuzzis, A/C units, ornaments, structures, cesspools, septic tanks, sewer lines, water lines, gas lines, arches, shrubs, foliages, lawns, trees, landscaping, telephone lines, cable lines, antennas, satellite dishes, cracks to walls or ceilings or the like caused by the Contractor, or its authorized subcontractors, suppliers, agents, employees or other representatives. The property owner will be solely responsible for any punctures or cuts to any A/C, electrical, plumbing or gas lines that have be installed in the attic that may be damaged while installing roofing materials. CRS is not responsible for damage to siding or stucco in the event that it needs to be removed to replace damaged or deteriorated flashing, or for any other reason. CRS will not be held responsible for water damage to the exterior or the Interior of the premises. CRS shall not be held responsible for replacement cost of plywood where removal of an adhered roof system is cost prohibitive. INDEMNITY: CRS shall not assume responsibility for any damages done to the roof by plumbers, electricians, air conditioner men or any other plutinuities investigned in the assume responsibility in any damages using the resource plutinuities, accuming an endourned man of any data tradesmen. Owner(s) shall be responsible for identifying, locating and protection of septic tank and drain field (local survey) if required. Contractor is not responsible for any existing conditions, including but not limited to, items such as storm collars, base or counter flashing, leaking caused by existing flashings, flashings at the junctions of existing tie-in structures which connect to the main structure. Owner acknowledges that Florida rooms, screen rooms or other existing tie-in structures may leak due to: insufficient slope, wind-driven rain, temperature changes that cause dew or condensation.
- C. Right of Ingress and Egress: Owner(s) shall provide right of ingress (enter) and egress (leave) to all the structure(s), to include if necessary, written permission of adjacent property owner(s) for workmen, material delivery or machinery needed to complete Re-Roofing Agreement. Owner agrees to indemnify and hold harmless the Contractor for any damage resulting from Contractor or its agents crossing adjacent real property in order to access the Owner's real property.
- Reservation of Rights: CRS reserves the right to supervise or inspect all work subsequently performed by other parties to the roof and charge a
 reasonable fee. Without the rights to supervision or inspect, all warranties are null and void. The first holder of any warranty(s) shall have the right to apply for a transfer to a new owner upon written application and payment of a reasonable fee within 30 days of any change in ownership of the property, at which point an inspection of the roof will occur to determine eligibility of transferability. If approved, the workmanship warranty will be valid for a period of two years. Extended warranties and maintenance programs will be available for an additional fee. The inspection fee established for this roof will be: . Residential: Commercial:
- Workmanship and Materials: Materials: CRS shall provide necessary labor, materials, and sales tax on materials to complete the Work as specified. CRS shall not be responsible for an exact match of any materials, including but not limited to, roofing, siding, metal work, and shingle shading. All materials shall remain the property and title of CRS until fully paid by Owner. All surplus materials shall remain the property of the CRS unless, at CRS's option, turned over to the Owner upon the completion of the Work. CRS is not responsible for replacement of any lumber, sheathing, trim or rotted wood, or replacement parts in excess of the agreed amount unless specified in this Agreement. CRS may, in its own discretion, substitute materials to be used in the Work. If determined by CRS, during the performance of the Work, that additional labor and materials are required beyond what is specified in this Agreement in order to complete the Work, the cost for the additional labor and materials will be borne by Owner. All work is to be completed in a professional manner according to standard industry practice.
- Modifications: Any Changes, Modifications, Additions or Alterations including any "Change Order(s)" deviating from the above specifications of this Re-Roofing Agreement shall be in writing by an authorized agent of CR5 and may result in extra charges over and above the estimate of labor and usual costs of our Re-Roofing Agreement. CRS reserves the right to substitute materials of equal or greater value of any kind.
- Contract Becomes Enforceable: This contract shall become binding when a fully executed Re-Roofing Agreement is accomplished (Fully executed means that all terms mutually agreed upon are entered herein containing all authorized signatures and dates). All duplicate copy(s) of the original if clearly and legibly show all unaltered agreed terms and signed by all appropriate party(s) delivered to an Owner are valid and enforceable.
- Commencement, Breach, Liquidated Damages: All parties agree that commencement has occurred upon any of the following events: materials, dumpsters or the equivalent have been delivered to job site, or work of any kind has begun. Breach of this agreement has occurred if either party has not performed any material obligations under this Re-Roofing Agreement. Any party anticipating breach of any kind, material or trivial, shall notify the other party in writing immediately. "Time is of the essence," in order to allow the non-breaching party time to mitigate their losses or remedy the issue(s) causing the breach. Liquidated Damages: After commencement, failure of any Owner(s) to give written notice showing good cause for any material breach or allowing CRS to mitigate any losses therefrom shall be liable for 100% of gross amount of the contract as liquidated damages. All monies for permits, do payments, or material upfront costs are deemed non-refundable and/or earned or in case of anticipatory or material breach included in as liquidated damages. Permit Pulled: \$500 / NOC Filed: \$150 / Material Ordered: \$350
- Acts of Nature or Tort: CRS shall not be responsible for damages or delay due to material defects or availability, theft or vandalism, heat, cold, rain, lightning strikes, fires, weather of any other kind, accidents of any kind, pre-existing structural issue or prior bad workmanship, code violations, permitting delays or other causes beyond its control.
- Default: In the event any amount of money or fee owed under this agreement and after commencement is not paid within (3) three working days, the account is in default. CRS, under its sole discretion, can enforce immediate remedies to mitigate its losses and/or collect. Owner(s) shall indemnify and hold harmless CRS from any costs or expenses incurred in the collection of the defaulted account, or any part thereof, including court fees, attorney's fees and costs, and credit filing.
- Default, interest, Attorney Fees and Costs: Owner(s) further agree that the defaulted account will bear interest at the maximum lawful rate of 1.50% each month, not to exceed 18% per annum, on the unpaid balance. Parties agree that this agreement shall be construed according to the laws of the State of Florida and any action brought thereon may be brought to the State of Florida. Attorney Fees and Costs: if CRS prevails in any lawsuit to collect on any action to enforce, collect or defend its rights under this contract and prevails, CRS shall receive from the losing party all of its reasonable attorney fees and costs including the attorney's time to argue for its client's attorney fees and costs.
- Venue and Choice of Law: Venue is hereby agreed to be in Marion County, Florida. For all legal purposes Florida law will govern in the interpreta-
- tion, enforcement, or dispute of this Re-Roofing Agreement.

 M. BUYERS RIGHTTO CANCEL (SOLICITED SALES ONLY): If you do not want the goods or services, you may cancel this agreement by providing written notice to the seller in person, by fax or by mail. This notice must indicate that you do not want the goods or services and must be delivered or postmarked before midnight of the third working business day after you sign this agreement. A \$500 cancellation fee will apply after third working
- N. Service Calls: Service calls requested by the Owner shall be included in the workmanship warranty, only if the call for service is a warranted service call. If it is determined that the service call is a non-warranted item, the Owner will be charged for the service call or work performed at CRS's established rate. Contractor will not be responsible for any damages caused by leaks or other roofing problems in the event that the owner does not inform the Contractor of the leak within 48 hours of the occurrence.
- CRS is responsible for establishing scheduling and sequencing of the Work to be performed. Reasonable delays include, but are not limited to, weather, non-delivery, discontinuance, default of shipment by a supplier in whole or in part, loss in transit, strikes, lockouts or other causes beyond CRS's control. PERMIT - Removal of permit plaque prior to final inspection will result in a \$150,00 fee per incident for the cost of re-inspection. Owner agrees to indemnify and hold harmless the Contractor (and Contractor's insurer) for alleged or actual damages/claims as a result of mold, algae or fungus.
- Notice to Owner/Buyer: Florida lien law provides 713.015 Florida Statutes, that if an Owner does not pay a roofer/contractor for work per the contractor may be able to put a lien on the Owner's property.

 Q. Notice to Owner/Buyer: CRS reserves all its rights under Florida Law Section 558.005 Florida Statutes that upon any claim for construction/instal-
- lation defects that CRS be given written notice of any alleged defect or deficiency and upon that notice sixty (60) days to cure any noticed issue, before
- entertaining any law suit for the same. A. p.W. R. Notice to Owner/Buyer: The Florida Homeowners Construction Recovery Fund herein after referred to as "The Fund," Under Florida law may allow an Owner to recover, for final Judgment from a civil or criminal court of a covered claims or loss under Section 489.1425 Florida Statutes. For more information contact, The Construction Industry Licensing Board, at 601 Blair Stone Road, Tallahassee Florida 32399-2215. Ph. 850.487.1395.

Terms & Conditions Accepted: e-Signed by Andrew Donohue	Date:	01/02/2025
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METAL!

STANDING SEAM PANELS



WHY TRI COUNTY METALS?

We offer the very best product, at the best prices, with timely service with pick-up or delivery. Let us help you with your project.

- Color Choices
- Trims
- Product Approvals
- ✓ Accessories
- CAD Services
- Solid Warranty

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Enjoy a winning Customer Experience Financing Programs Available Fast Lead and Delivery Times Up to 45-Year Warranty Available

STANDING SEAM PANELS 26 GA





ABOUT THIS PAINT SYSTEM

Tri County Metals roll forms metal roofing from our Core Defender paint system. Our Core Defender paint system offers superior color stability, chalk resistance, fade resistance, and gloss retention.

Weathering performance of our Core Defender paint system is proven through extensive South Florida testing to be superior to standard silicone modified polyester finishes used throughout the metal construction industry.



877-766-3309



TriCountyMetals.com



40-Year Paint Warranty

Learn more about our warranties on our warranty site: warranty.tricountymetals.com



Polar White SR: .64 E: .86



Ivory SR: .66 E: .86



Light Stone SR: .56 E: .86



Mocha Tan SR: .47 E: .86



Forest Green SR: .28 E: .86



Evergreen SR: .35 E: .86



Patina Green SR: .28 E: .86



Ash Gray SR: .46 E: .86



Dark Gray SR: .37 E: .86



Charcoal SR: .29 E: .86



Clay SR: .42 E: .87



Hawaiian Blue SR: .31 E: .86



Gallery Blue SR: .26 E: .85



Barn Red SR: .36 E: .86



Patriot Red SR: .42 E: .83



Burgundy SR: .29 E: .86



Cocoa Brown SR: .35 E: .86



Bronze SR: .34 E: .86



Actual color may vary from samples shown

SR = Solar Reflectance, UV cool roof rating

Actual color chips available upon request

Black SR: .31 E: .84



Metallic Copper SR: .37 E: .84

E = Emissivity, effectiveness in emitting energy as thermal radiation



Galvalume SR: .67 E: .14



SHERWIN-WILLIAMS. Coil Coatings

Jimmy H. Cowan, Jr., CFA

Marion County Property Appraiser



501 SE 25th Avenue, Ocala, FL 34471 Telephone: (352) 368-8300 Fax: (352) 368-8336

2025 Property Record Card

Real Estate

2820-034-009

GOOGLE Street View

Prime Key: 1219256

MAP IT+

Current as of 3/17/2025

Property Information

DONOHUE KRISTINA N 825 SE 8TH ST

Taxes / Assessments: Map ID: 179

OCALA FL 34471-3857 Millage: 1001 - OCALA

Acres: .13

M.S.T.U.

Situs: 825 SE 8TH ST OCALA

2024 Certified Value

Land Just Value	\$84,150
Buildings	\$140,876
Miscellaneous	\$344
Total Just Value	\$225,370
Total Assessed Value	\$174,799
Exemptions	(\$50,000)
Total Taxable	\$124,799
School Taxable	\$149,799

Impact Ex Codes: 01 38

(\$50,571)

History of Assessed Values

Year 2024 2023 2022	Land Just \$84,150 \$56,100 \$46,750	Building \$140,876 \$152,466 \$117,577	Misc Value \$344 \$438 \$438	Mkt/Just \$225,370 \$209,004 \$164,765	Assessed Val \$174,799 \$169,708 \$164,765	Exemptions	Taxable Val \$124,799 \$119,708 \$114,765
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Property Transfer History

Book/Page	Date	Instrument	Code	Q/U	V/I	Price
<u>6281/1264</u>	09/2015	61 FJDGMNT	0	U	I	S100
6007/1830	03/2014	06 SPECIAL WARRANTY	4 V-APPRAISERS OPINION	IJ	T	\$125,000
<u>5986/0165</u>	01/2014	57 TRANSFER FROM BANK	0	II	Ĭ	\$125,000
5972/0118	12/2013	56 TRANSFER TO BANK	0	11	Ĭ	\$100
5422/1037	04/2009	71 DTH CER	0	11	I	\$100
5237/0294	04/2009	74 PROBATE	0	T T	1	
5211/0224	04/2009	74 PROBATE	Û	U	1	S100
5183/0060	04/2009	03 LIFE EST	1 LIFE ESTATE	U	1	\$100
4727/0529	03/2007	26 TRUSTEE	9 UNVERIFIED	U	1	\$100
4727/0518	02/2007	70 OTHER	9 UN VERIFIED	Q	1	\$159,500
4596/1192	10/2006	74 PROBATE	U	U	I	\$100
1370/1172	10/2000	/TIRODALE	U	U	I	\$100

3/17/25, 10:29 AM

MCPA Property Record Card

DETH/REGS	01/2006	71 DTH CER	0	TI	T	\$100
4727/0515	01/2006	71 DTH CER	0	Ŭ	I	\$100
<u>4506/1030</u>	01/2006	74 PROBATE	0	U	I	\$100
<u>4506/1026</u>	01/2006	74 PROBATE	0	U	I	\$100
4727/0513	09/2000	08 CORRECTIVE	0	U	I	\$100
2727/0619	11/1999	26 TRUSTEE	0	U	I	\$100
4727/0514	09/1993	71 DTH CER	0	U	I	\$100
1794/0867	12/1991	03 LIFE EST	1 LIFE ESTATE	U	I	\$100

Property Description

SEC 17 TWP 15 RGE 22 PLAT BOOK E PAGE 004 CALDWELLS ADD OCALA LOT 9 EX E 149.40 FT SUB OF LOT 34

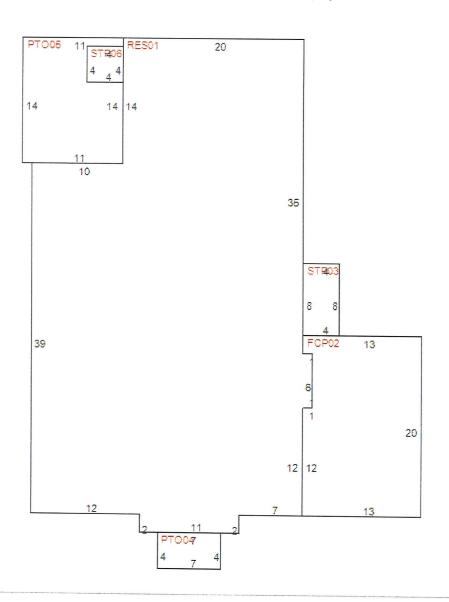
Land Data - Warning: Verify Zoning

Use CUse Front Depth Zoning Units Type Rate Loc Shp Phy Class Value Just Value 0100 55.0 100.0 R3 55.00 FF
Neighborhood 5310 - OCALA HISTORIC DISTRICT
Mkt: 8 70

Traverse

Building 1 of 1

RES01=R12D2R11U2R7U12R1U6L1U35L20D14L10D 39.R30 FCP02=R13U20L13D2R1D6L1D12.U20 STP03=U8R4D8L4.D20L7D2L2 PTO04=D4L7U4R7.U55L11 PTO05=L11D14R11U14.D1 STP06=L4D4R4U4.



Building Characteristics

Effective Age 4 - Condition 2 Quality Grade 600	- SFR- 01 FA 15-19 YRS - AVERAGI 4/2020 by 02	Ξ	ID.		Architect	Physical Det Obsolescence: I Obsolescence: I ure H - HISTORICAI	Locational 0%
Type IDExterior Walls	Stori	es Year Buil	t Finished A	Attic Bsmt Area	Bsmt Finish	Ground Floor Area	Total Fir Area
RES 0126 - SIDING-NO S	SHIG 1.00	1938	N	0 %	0 %	1.478	1,478
FCP 0201 - NO EXTERIO		1938	N	0 %	0 %	254	254
STP 0301 - NO EXTERIO	OR 1.00	1938	N	0 %	0 %	32	
PTO 0401 - NO EXTERIO	OR 1.00	1938	N	0 %	0 %	28	32
PTO 0501 - NO EXTERIO	OR 1.00	1938	N	0 %	0 %	154	28
STP 0601 - NO EXTERIO	OR 1.00	1938	N	0 %	0 %		154
Section: 1			. 1	0.70	0 70	16	16
Roof Style: 10 GABLE Roof Cover: 08 FBRGLA Heat Meth 1: 22 DUCTE			h: 20 PLAS	TWD ON WOOI TER	4 Fixture	s: 3 Blt-In Kitc Baths: 0 Dishwashe Baths: 1 Garbage D	r: N

Heat Meth 2: 00

3 Fixture Baths: 1 Garbage Disposal: N

Garbage Compactor: N

MCPA Property Record Card

		IVIOI /	· · · opcity	Necoru Car	ı,		
Foundation: 3 PIER A/C: Y				2 Fixture Baths: 0 Intercom: N Extra Fixtures: 2 Vacuum: N			
	Miscellane	eous Imp	rovemen	<u>ts</u>			
Туре	Nbr Units	Type	Life	Year In	Grade	Length	Widtl
159 PAV CONCRETE	91.00	SF	20	1982	3	0.0	0.0
114 FENCE BOARD	40.00	LF	10	2014	4	0.0	0.0
111 FENCE WOOD	42.00	LF	10	2014	3	0.0	0.0
ESTIMATED INTERIOR IN		oraiser N	<u>otes</u>				
		ng and B mit Sea					
Permit Number	Date Issued	Date	Comple	eted	Description		
OC00527	3/1/2007		-		INT. RENO.		
OC00835	5/1/1996		-		RSRA		
OC13853	1/1/1982		_		ADD'N TO HOU	CE	

Foundation: 3 PIER Intercom: N A/C: Y Vacuum: N Traverse Building 2 of 3 RES01=R28U26L28D26.R28 DCK02=R8U5L4U4L4D9.U14 DCK03=R8U4L8D4.D14 FOP04=L28D8R28U8. RES01 28 DCK03 8 26 26 DCK03 4 9 FOP04 28 8 8 28 **Building Characteristics** Year Built 1978 Improvement 2F - DUPLEX- 02 FAMILY RESID Physical Deterioration 15% Effective Age 4 - 15-19 YRS Obsolescence: Functional 0% Condition 0 Obsolescence: Locational 0% Quality Grade 500 - FAIR Architecture X - DUPLEX Inspected on 9/29/2023 by 211 Base Perimeter 108 Stories Year Built Finished Attic Bsmt Area Bsmt Finish Ground Floor Area Total Flr Area Type IDExterior Walls RES 0132 - CONC BLK-STUCO 2.00 1978 N 0 % 0 % 728 1,456

2/17/25	10:00 AM	
3/1//23	III IIII AIM	

MCPA Property Record Card

_				-			
DCK 0201 - NO EXTERIOR	1.00	2021	N	0 %	0 %	56	56
DCK 03 01 - NO EXTERIOR	1.00	2021	N	0 %	0 %	32	32
FOP 0401 - NO EXTERIOR	1.00	2022	N	0 %	0 %	224	224
Section: 1							

Roof Style: 12 HIP

Roof Cover: 08 FBRGLASS

SHNGL

Heat Meth 1: 22 DUCTED FHA

Heat Meth 2: 00

Foundation: 7 BLK PERIMETER

A/C: Y

Floor Finish: 42 CERAMIC/PORCELAIN

TILE

Wall Finish: 16 DRYWALL-PAINT

Heat Fuel 1: 10 ELECTRIC

Heat Fuel 2: 00

Fireplaces: 0

Bedrooms: 2 4 Fixture Baths:

3 Fixture Baths:

2 Fixture Baths:

0

Extra Fixtures: 4

Blt-In Kitchen: Y Dishwasher: Y

Garbage Disposal: N Garbage Compactor:

Intercom: N

Vacuum: N

Traverse

Building 3 of 3

RES01=R24U40,4L24D40,4.

RES01 24 40.4 40.4

Building Characteristics

Improvement Effective Age

1F - SFR- 01 FAMILY RESID

9 - 40-99 YRS

Year Built 1978 **Physical Deterioration 15%** Condition 0 Quality Grade 1

Inspected on

9/29/2023 by 211

Obsolescence: Functional 0%
Obsolescence: Locational 0%
Architecture 0 - STANDARD SFR

Base Perimeter 129

Type IDExterior WallsStories Year Built Finished Attic Bsmt Area Bsmt FinishGround Floor Area Total Flr AreaRES 0129 - VINYL SIDING1.441978N0 %0 %9701.397

Section: 1

Roof Style: 10 GABLE

Roof Cover: 08 FBRGLASS SHNGL

Heat Meth 1: 22 DUCTED FHA

Heat Meth 2: 00

Foundation: 7 BLK PERIMETER

A/C: Y

Floor Finish: 24 CARPET

Wall Finish: 16 DRYWALL-PAINT

Heat Fuel 1: 10 ELECTRIC

Heat Fuel 2: 00 Fireplaces: 1 Bedrooms: 1

4 Fixture Baths: 0
3 Fixture Baths: 1

2 Fixture Baths: 0 Extra Fixtures: 2 Blt-In Kitchen: Y Dishwasher: N Garbage Disposal: N Garbage Compactor: N

Intercom: N Vacuum: N

Miscellaneous Improve

Туре	Nbr Units	Type	Life	Year In	Grade	Length	Width
144 PAVING ASPHALT	1,320.00	SF	5	1978	1	0.0	0.0
144 PAVING ASPHALT	1,720.00	SF	5	1978	Ī	0.0	0.0
159 PAV CONCRETE	56.00	SF	20	1978	3	0.0	0.0
159 PAV CONCRETE	72.00	SF	20	1978	3	0.0	0.0
156 PAVING BRICK	228.00	SF	20	1990	5	0.0	0.0
250 WALLS MASONRY	96.00	SF	50	1999	3	0.0	0.0
159 PAV CONCRETE	100.00	SF	20	2023	3	0.0	0.0
						0.0	0.0

Appraiser Notes

BLDG01=HX, 317 SE WENONA

BLDG02=DUPLEX MOTHER LIVES ON BOTTOM FLOOR, 2ND FLOOR VAC 807 & 809 SE 4TH ST OK FOR CURT BLDG03=VACANT AT TIME OF INSP. 815 SE 4TH ST UNLIVABLE

BLDG01: ESTIMATED UPPER STORY PER OWNER INFORMATION.

THERE ARE 6 FIREPLACES ON ONE CHIMNEY WHICH HAS BEEN

CAPPED AND IS NOT ASSESSED.

SEE PRC FOLDER FOR SKETCH.

Planning and Building ** Permit Search **

Permit Number	Date Issued	Date Completed	Description
BLD23-1766	3/26/2024	-	KATSERELES/ DET GARAGE
BLD23-2365	10/4/2023	1/29/2024	KATSERELES / RENO / WINDOWS
BLD22-1694	6/17/2023	-	KATSERELES/ RENO PORCH ADD
BLD22-1743	6/6/2023	2/2/2024	KATSERELLES / RENO
BLD22-1693	10/24/2022	5/19/2023	KATSERELES/ ADD PORCHSTAIR REP
BLD20-2547	12/28/2020	_	KATSERELES/WINDOWS/DOOR
BLD20-1458	8/11/2020	-	KATSERELES / REROOF
BLD20-1160	7/28/2020	-	KATSERELES / REROOF
BLD20-1159	7/27/2020	-	KATSERELES / REROOF

STATE OF FLORIDA
DEPARTMENT OF STATE
Division of Archives, History
and Records Management

FLORIDA MASTER SITE FILE Site Inventory Form

(ord parcel#) ?!

and Records Management	2116 Iuveut	ory Form	FDAHRM	802 = =
DS-HSP-3AAA Rev. 3-79		011	1. /E1066	1009 = =
Site Name		830 C	No. 51866	920
Site Name	8th St	51	rvey Date 8303	820 = = 905 = =
Instruction for locating	825 S.E. 8th S	St	***************************************	303
	Ocala, Fla. 3	32671		813 = =
Location: Caldwells Ad Ocal subdivision name	a Lot 9 ex. E.	149.40' Sub	of Lot 34	868 = =
County: Marion subdivision name	b	lock no.	lot no.	808 = =
Owner of Site: Name:	Black Mrs C	ladra		000 = =
Address:	825 S.E. 8th			
	Ocala, Fla.			902 = =
Type of Ownership <u>Privat</u>	e 848 = =	Recording Da	te	832 = =
Recorder:				
Name & Title:Tate, S	usan (Preserva	tion Architec	t.)	•
Address:Univers	ity of Florida	- College of	Architecture	
Gainesy	ille, Fla. 32	611		818 = =
Condition of Site: Integrity	of Site:	Original Use	Residence	838 = =
	One or More	Present Use	Residence	850 = =
Excellent 863 = = Altered	858 = =		nning <u>C+ 1930</u>	844 = =
The state of the s		- C. CO CO.	se <u>American</u>	840 = =
Fair 863 = Original S	ite 858 = =	Period20	th Century	845 = =
)(Date:)()858 = =		v	
)(Date:)()858 = =	_		
NR Classification Category:		-		916 = =
Threats to Site:				
' Check One or More				
Zoning ()(•)() 878 = =	☐ Transportation (Х)()878 = =
Development ()(
Deterioration ()(
)()878 = =			Λ /0/02 2
Other (See Remarks Below):	·	878 = =		
Areas of Significance:Area	hiteatumo			010 -
Aleas of Significance:Are	III OCC GUITE			910 = =

Significance:

This is a typical single story wood frame residence with lap siding and gabled central entry.

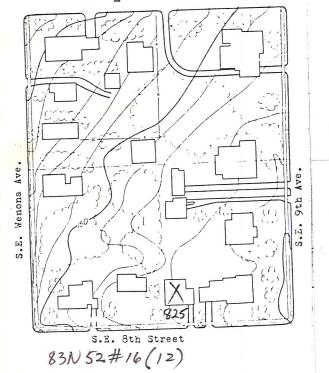
It is in Caldwells Ad Ocala platted in 1880 and was built in 1930 according to the Property Record Cards at the Tax Assessor's Office.

911 = =

		872 = =
ARCHITECT		874 = =
BUILDER		964 = =
STYLE AND/OR PERIOD	Frame vernacular	966 = =
PLAN TYPE	Rectangular	854 = =
EXTERIOR FABRIC(S)	Wood siding	856 = =
STRUCTURAL SYSTEM(S)	Wood frame	
PORCHES	Carport porch	942 = =
		942 = =
FOUNDATION:	Brick piers	942 = =
BOOF TYPE:	Gable	942 = =
SECONDARY ROOF STRUCTUR	E(S): Gable	942 = =
CHIMNEY LOCATION:	End, exterior, front slope	942 = =
WINDOW TYPE:	6/6 DHS wood	882 = =
CHIMNEY:	Brick	882 = =
ROOF SURFACING:	Asphalt shingles	882 = =
ORNAMENT EXTERIOR:	Classic revival entry	950 = =
NO. OF CHIMNEYS One	952 = NO. OF STORIES	954 = =
NO OF DORMERS		
Map Reference (incl. scale & da	te)	809 = =
Latitude and Longitude:	,, c , , , , , , , , , , , , , , , , ,	= = 008
Site Size (Approx. Acreage of P	roperty):	833 = =
Site Size (Approx. Acreage of the		

N

LOCATION SKETCH OR MAP S.E. 6th Street



Township	Fange	Section	-
15S .	22E	SW1/4 17	812 = =

UTM Coordinates:

700e Easting Northing





Ocala

110 SE Watula Avenue Ocala, FL 34471 www.ocalafl.gov

Legislation Text

File #: 2025-1178 Agenda Item #: b.

Case File # 23; COA25-0012; 726 SE 3rd Street) - Fence

Petitioner: Ladden Herrmann

Agent: N/A

Planner: Breah Miller, Planner II

bmiller@ocalafl.gov

A request to allow for a portion of the existing wooden fence to remain 8- feet in height.

Recommended Action: Appropriate



Petitioner: Ladden Herrmann
Property Owner: Ladden Herrmann

Project Planner: Breah Miller, Planner II

Applicant Request: To allow for a portion of the existing wooden fence to remain 8-feet in

height.

Parcel Information

Acres: ± 0.22 acres

Parcel(s) #: 2820-029-004

Location: 726 SE 3rd Street

Future Land Use: Neighborhood

Zoning District: R-3, Multi-Family Residential District

Existing Use: Single-Family Residence

Background:

The home was constructed in 1895 using a Colonial Victorian building style. The home is a contributing structure to the Ocala Historic District. In June 2022, the applicant applied for an after-the-fact Certificate of Appropriateness for an 8-foot-tall wooden fence. The board unanimously denied the request and asked that the applicant reduce the height from 8-feet to 6-feet. The applicant was able to reduce the height on a majority of the fence to 6-feet, leaving a portion of the fence located in the rear side yard as 8-feet tall.

Applicant Request:

To allow for the remaining portion of the existing wooden fence to remain 8-feet in height.

Staff Analysis

Certificate of Appropriateness Criteria for Decisions (Section 94-82(g)):

The Code states that the Board may issue a certificate of appropriateness for the reconstruction, alteration, new construction, non-permanent structures, demolition, partial demolition, or removal of any building or structure within a locally designated historic district or any designated local landmark, or any other activity for which a CA is required, if such action is not deemed contrary to the purposes of historic preservation and to the special character of districts, sites and resources as designated specifically. The board's decisions will be based on the Secretary of the Interior's Standards, the city's Historic Preservation Design Guidelines, this chapter, and the following criteria:

1. Exterior alterations shall not diminish the architectural quality or historical character of the building or the building site.

The portion of the wood privacy fencing that will remain 8-feet in height is located in the rear side yard between two existing structures. This will not alter any architectural elements of the home or other structures on the property, nor will it diminish the architectural quality. Due to the fence location and nature of the surrounding area, the 8-foot portion of the existing privacy fence will not diminish the historical character of the building or the building site.

Certificate of Appropriateness Criteria for Decisions: Fences (Sec 94- 86)

- a. Generally. All fences located within a locally designated historic district shall follow the Secretary of the Interior's Standards for Rehabilitation and Guidelines for Rehabilitating Historic Buildings. Any newly constructed or replacement fence shall require a certificate of appropriateness.
 - The applicant has submitted a complete application for the required certificate of appropriateness.
- b. Materials. New fences should complement the style, design, color and material of the building(s), the building site and the surrounding neighborhood. A single lot shall contain no more than two types of fencing material. Decorative fences made of cast iron, wrought iron, simulated wrought iron, wood pickets or other historic materials are appropriate for front yards. Privacy wood fences are appropriate for rear and side yards. Fencing material shall be appropriate to the historic time period of the locally designated historic district or local landmark. Other materials may be approved on a case-by-case basis. The board may consider alternative materials. Repairing fencing is preferred over replacement. Deteriorated sections of historic fencing should be replaced with materials of matching design, texture and color whenever possible.

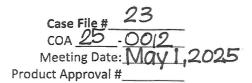
There will be one fence type on the property and is located it the rear side yard.

- c. Height. Decorative fences along street fronts shall allow views of the yard and building. Fence height for front yards and side yards up to the front façade is no higher than four (4) feet and for side and rear yards at six (6) feet. On corner lots, the maximum heights are four (4) feet for street elevations and six (6) feet for side and rear yards. Other heights for side and rear yards may be approved on a case-by-case basis if consistent with the standards.
 - The subject fence portion will be in the rear side yard and will be 2 feet taller than the recommended height.
- d. Placement. New fences should be compatible with the site in façade setback, size and scale to protect the historic integrity of the neighborhood. Privacy fencing for the rear and side yards should be placed behind the front façade of the historic building. Placement should be such that it does not damage or endanger any existing tree on the building site.

The fencing is behind the front façade of the home.







Application for a Certificate of Appropriateness (COA)

As required by Section 94-82(g) of the City of Ocala Code of Ordinances, Ocala Historic Preservation Advisory Board (OHPAB) decisions on the COAs will be based on the Secretary of the Interior's Standards for Rehabilitation and Guidelines for Rehabilitating Historic Buildings the Ocala Historic Preservation

Design Guidelines, and the Ocala Historic Preservation Code.

COA Application Procedure:

- 1. Arrange an informal pre-application conference with Planning staff.
- 2. Fill out and submit COA application and required material to Planning staff 30 days prior to OHPAB meeting. Please email application packets: historic@ocalafl.org.
- 3. Attend OHPAB meeting or send a representative with a letter of authorization.
- 4. Meetings are held the 1st Thursday of each month at 4:00 p.m.
- 5. Meeting Location: City Council Chambers, 2nd floor of City Hall (110 SE Watula Ave.)

If applicant fails to notify staff and does not attend the meeting, the application <u>may</u> be tabled for one month. If applicant fails to notify staff and does not attend the next monthly meeting, the application <u>may</u> be denied without prejudice.

There is no application fee; however, if work is performed without an approved COA, a fee of \$100 will be assessed.

Parcel #:	2820-02	9-00°	operty Address:	31d St	* veron or management of the second			
Owner:	Isolden Hein	min	wner Address:					
Owner		O	wner Email:	1	-			
Phone #:	352-216-86	35	1 Paddeni	hermann clim	1/2			
Will there be	an additional meeting	representativ		,	-			
(If yes, repres	sentative will need a let	er of authoriz	ation*)					
If yes, name	of representative:							
Rep. Phone #	•		Rep. Email:					
Project Type:	☐ Addition		lew Construction	☐ Site Work				
	☐ Alteration	□R	eroof	☑ Fence	Will Street			
	☐ Repair	□R	elocation	Other				

City of Ocala Application for Certificate of Appropriateness Form revised: January 2023



Case File # 23
COA 25 - DO [2
Meeting Date: MOV 1, 2025
Product Approval #

Describe, by list, specific changes you are requesting to do to your property. Include the types of materials to be used, as well as dimensions. A site plan must be provided for additions to buildings, new construction (including garages, sheds, other accessory buildings), fences and site work (including driveways, parking areas and other improvements). The site plan must show setbacks of the proposed new work items from property lines. Attach additional pages as necessary.

Ell Attached Nichons, In Requestry 2 section of my fines to be left @ 8' whoh is

19 ft in length of the neighbors garage had her pour weter when it hears into my had sen pool. I placed place gliss in blan fine so sepel seets to prepare the hour of again to prepare the hour of hot

Required additional materials for submission:	
☐ Completed and signed COA application	
☐ Detailed drawings and specifications for all new materials - materials, fencing etc.	- windows, doors, siding, roofing
☐ Site plan	
☐ Copy of property deed or proof of ownership	
\square Authorization letter for non-property owner representative	2*
☐ For New Construction: a set of building plans, no larger that construction. This includes all four elevations with drawn to	_
☐ Please list any additional attachments:	
Applicant Signature	Date

City of Ocala Application for Certificate of Appropriateness Form revised: January 2023 Jimmy H. Cowan, Jr., CFA

Marion County Property Appraiser



501 SE 25th Avenue, Ocala, FL 34471 Telephone: (352) 368-8300 Fax: (352) 368-8336

2025 Property Record Card Real Estate

2820-029-004

GOOGLE Street View Prime Key: 1218756

MAP IT+

Current as of 3/18/2025

M.S.T.U. PC: 01

Acres: .22

Property Information

HERRMANN LADDEN PO BOX 4473 OCALA FL 34478-4473 Taxes / Assessments: Map ID: 179 Millage: 1001 - OCALA

Situs: 726 SE 3RD ST OCALA

	2024 Certified Val	<u>lue</u>	
Land Just Value Buildings Miscellaneous Total Just Value Total Assessed Value Exemptions Total Taxable School Taxable	\$110,880 \$215,987 \$30,286 \$357,153 \$195,622 (\$50,000) \$145,622 \$170,622	Impact Ex Codes: 01 38	(\$161,531)
- Secretary and the second sec			

History of Assessed Values

on section of	Year	Land Just	Building	Misc Value	Mkt/Just	Assessed Val	Exemptions	Taxable Val
-	2024	\$110,880	\$215,987	\$30,286	\$357,153	\$195,622	\$50,000	\$145,622
CHESTORY	2023	\$73,920	\$267,770	\$44,676	\$386,366	\$189,924	\$50,000	\$139,924
and make	2022	\$61,600	\$176,989	\$39,425	\$278,014	\$184,392	\$50,000	\$134,392

Property Transfer History

Book/Page	Date	Instrument	Code	Q/U	V/I	Price
7037/1668	08/2019	07 WARRANTY	0	U	I	\$100
6907/0083	01/2019	07 WARRANTY	2 V-SALES VERIFICATION	U	I	\$100,000
6799/0755	07/2018	07 WARRANTY	2 V-SALES VERIFICATION	U	I	\$100,000
6751/0130	04/2018	05 QUIT CLAIM	0	U	I	\$100
6641/0321	09/2017	07 WARRANTY	4 V-APPRAISERS OPINION	Q	I	\$75,000
5157/1649	02/2009	62 DISTR	0	U	I	\$100
0598/0061	06/1973	02 DEED NC	0	U	I	\$10,000

Property Description

SEC 17 TWP 15 RGE 22

PLAT BOOK E PAGE 004
CALDWELLS ADD OCALA
COM AT PT 140 FT W OF NE COR OF LOT 29 CALDWELLS
ADD TO OCALA TH S 140 FT TH W 70 FT TH N 140 FT TH
E 70 FT TO POB.

Land Data - Warning: Verify Zoning

Use CUse 0100 Front 70.0 Depth Zoning 140.0 R3

Units Type Rate Loc Shp Phy Class Value Just Value

70.00 FF

Neighborhood 5300 - OCALA HISTORIC DISTRICT H & D

Mkt: 8 70

Traverse

Building 1 of 1

RES01=U12R6A45|5,7U6A315|5,7L1U20L32D43A220|5A130|6,2A40|5R10U1R12,2.

UCP02=L1D8R12U14L11D6.L1

FOP03=L11D1L9D7R20U8.U46L10

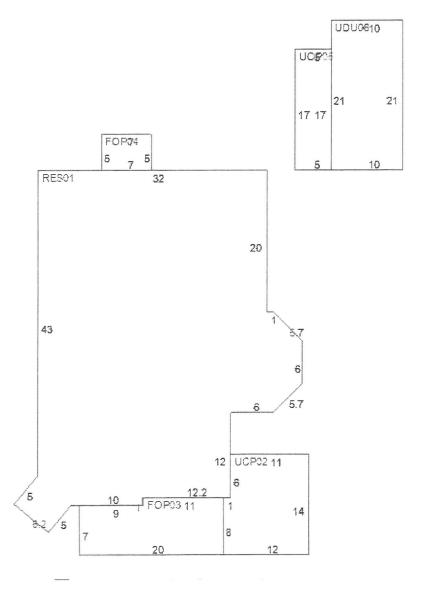
FOP04=U5L7D5R7.R20

UOP05=U17R5D17L5.R5

UDU06=U21R10D21L10.

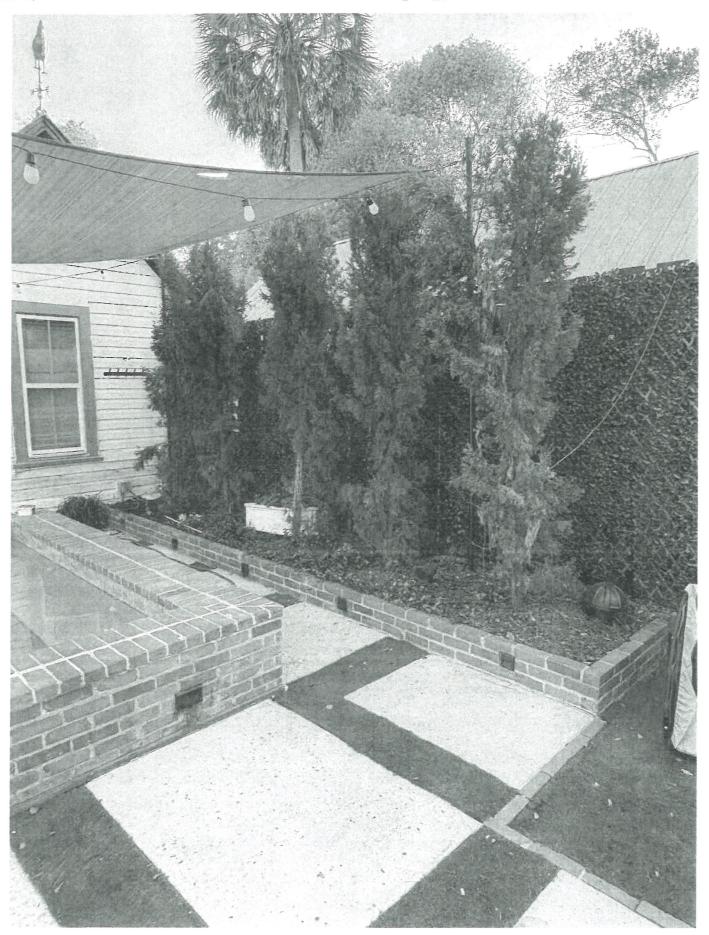
UOP07=28.

28





https://mail.google.com/mail/u/0/#inbox/KtbxLthtHgDHsCdmZvjJTlMZxHnRXRzSwg?projector=1&messagePartId=0.3





CA. 23 exterin activation

12/88 (old parcel#)

STATE OF FLORIDA
DEPARTMENT OF STATE
Division of Archives, History
and Records Management

FLORIDA MASTER SITE FILE

Division of Archives, I and Records Manage		Site Invento	ory Form	FDAHŘM	802 = =
DS-HSP-3AAA	Rev. 3-79			(0 /	1009 = =
				0. 69-51813	
Site Name _Phil			830 = = Surv	ey Date 1981	820 = = 905 = =
Address of Site:	726 S.E.	3rd_St	C C D C		
Instruction for loca		house east of	S.E. Sanchez	Ave. on the s	813 = =
of S.E. 3rd St. Location: <u>Caldwell</u>	II - AD Ossile	Com 210 Ft I	2 5 70 Et N of	SU Car Lat. 29	868 = =
Location: <u>cardwer</u>	Ddivision name	t COM ZIO FL E	lock no.	lot no.	- 5
County: Marion	- Thence E	70 Ft N 140 F	t W 70 Ft S 14	0 Ft .	808 = =
Owner of Site: Na	me: Hunt, J	loyce J			i
Address:	726 SE	3rd St.			000
	Ocala,	FL 32670		- T	902 = =
Type of Ownersh	ip <u>Private</u>	848 = =	Recording Date	-	832 = =
Recorder:			and a second		Y ANDRESS
			Planning Counci	Planner	ck, Assoc
Address:				riannei	818 = =
Condition of Site:			Original UseR	esidence	838 = =
Condition of Site.			Original Osex		, ,
Check One	Check Or	ne or More	Present Use	Residence	850 = =
Excellent .863 = =	Altered	858 = =		ning <u>CA: 1895</u>	844 = =
☐ Good 863 = =	Unaltered	858 == =			840 = =
. Fair 863 = =	☑ Original Site				845 = =
Deteriorated 863 = =				N*/	
Deteriorated 003 = =			•	5 (a) x	26 V
	∴		* e ³⁴	10 to	016 -
NR Classification	Category:			1/4000	916 = =
Threats to Site:			*** 2 2 2 2	*	4.6.8.
· Check	One or More	, ×		3 4 2	92
Zoning ()(2)()878 = =	Transportation ())()878 = =
Development ()()()878 = =	☐ <u>Fill(_)(</u>)()878 = =
Deterioration ()()(.) 878 = =	Dredge ()()()*87 8 *=-=
Borrowing ()()() 878 = =	χ	S C	z. z
Other (See Remarks E	Below):	200	878 = =	- *	fi.

Significance:

Areas of Significance: _____

An example of a Victorian frame vernacular carpenter style house exhibiting Gothic (details) architectural influences. The house is in scale and character with its surroundings, a residential Victorian neighborhood which has evolved from the 1880's through the early 1900's.

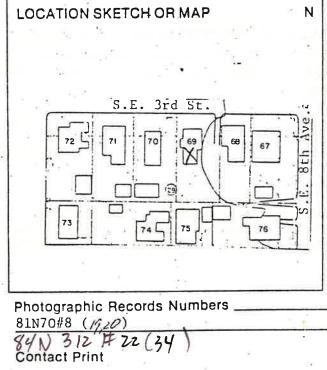
Architecture

911 = =

910 = =

ARCHITECT	a m/.11	872 = =
BUILDER	1 V C	874 = =
STYLE AND/OR PERIOD frame vernacular carpenter style (Gothic infl.	964 = =
PLAN TYPE central		966 = =
EXTERIOR FABRIC(S)shiplap		854 = =
STRUCTURAL SYSTEM(S)frame PORCHES front		856 = =
Balcony 2nd story - shed roof	×	942 = =
FOUNDATION: brick pier	34:	942 = =
ROOF TYPE: gable		942 = =
SECONDARY ROOF STRUCTURE(S): shed over porch/modified 1	nip over back	942 = =
CHIMNEY LOCATION: east side interior	bay	942 = =
WINDOW TYPE: double hung		942 = =
CHIMNEY: brick		882 = =
ROOF SURFACING: asbestos shingle		882 = =
ORNAMENT EXTERIOR: fish scale shingle, rafter brackets	s, ginger-	882 = =
NO. OF CHIMNEYS 1 952 = NO. OF STORIES	2 bread	950 = =
NO. OF DORMERS double bay element west face		954 = =
Map Reference (Incl. scale & date) USGS Ocala West - #447 -	7.5 Min 19	64
The state of the s	V 2	809 = =
Latitude and Longitude:	2	800 = =
Site Size (Approx. Acreage of Property):		833 = =
	· Parks	

Township





Section

Range



Ocala

110 SE Watula Avenue Ocala, FL 34471

www.ocalafl.gov

Legislation Text

File #: 2025-1177 Agenda Item #: c.

Case File # 134; COA25-0013; 715 SE Wenona Avenue - Gutters, Windows, Porch, Sidewalk

Petitioner: Montana Bishop

Agent: Trey Patterson

Planner: Breah Miller, Planner II

bmiller@ocalafl.gov

A request to add a K-style gutter system to the existing residence, and a Chicago-styled brick overlay to the existing porch and walkway; and replacement of the existing windows with JELD-WEN

premium single-hung windows.

Recommended Action: Appropriate





Ocala Historic Preservation Advisory Board: May 1, 2025

Petitioner: Montana Bishop
Property Owner: Montana Bishop
Agent: Trey Patterson

Project Planner: Breah Miller, Planner II

Applicant Request: Addition of a K-style gutter system to the existing residence, and a Chicago-

styled brick overlay to the existing porch and walkway; and replacement of the existing windows with JELD-WEN premium single-hung windows.

Parcel Information

Acres: ± 0.45 acres

Parcel(s) #: 2820-034-008

Location: 715 SE Wenona Avenue

Future Land Use: Neighborhood

Zoning District: R-3, Multi-Family Residential District

Existing Use: Single-Family Residence

Background:

The home was constructed in 1918 using a Wood Vernacular building style. The home is a contributing structure to the Ocala Historic District. The existing windows on the front and side elevations of the residence are wood, 2-over-2, double-hung windows. The rear elevation has a mixture of 1-over-1 and 2-over-2 windows. The front porch is currently surfaced with painted concrete, and has a concrete sidewalk leading up to it from SE Wenona Avenue.

Applicant Request:

The applicant is requesting to add a Chicago-styled brick overlay to the existing porch and walkway, to replace the existing windows with JELD-WEN premium single-hung windows, and to install a new K-style gutter system to the existing residence.

Staff Analysis

Certificate of Appropriateness Criteria for Decisions (Section 94-82(g)):

The Code states that the Board may issue a certificate of appropriateness for the reconstruction, alteration, new construction, non-permanent structures, demolition, partial demolition, or removal of any building or structure within a locally designated historic district or any designated local landmark, or any other activity for which a CA is required, if such action is not deemed contrary to the purposes of historic preservation and to the special character of districts, sites and resources as designated specifically. The board's decisions will be based on the Secretary of the Interior's Standards, the city's Historic Preservation Design Guidelines, this chapter, and the following criteria:

1. Exterior alterations shall not diminish the architectural quality or historical character of the building or the building site.

Windows: The proposed windows are JELD-WEN brand. Although the material is vinyl, they have similar visual characteristics as the existing 2-over-2 windows. Exterior stimulated divided lights will be applied to give the same dimension as the existing windows. There are currently three window types installed in the home. The proposed window replacement will bring consistency among the facades. Therefore, the exterior alterations will not diminish the architectural quality or historical character of the building or the building site.

Porch and Sidewalk: The proposed brick material being used for sidewalk and porch is a historically appropriate material. This alteration will not diminish the architectural quality or historical character of the building or the building site.

Gutters: The gutter system will protect the architectural quality and historical character of the home by properly diverting rainwater from the foundation and vulnerable areas.

The Secretary of the Interior Standards; Entrances and Porches (page 49):

<u>Recommended:</u> Identifying, retaining, and preserving entrances and porches and their functional and decorative features that are important in defining the overall historic character of the building. The materials themselves are significant as are their features, such as door, transoms, pilasters, columns, balustrades, stairs, roofs, and projecting canopies.

The brick material proposed for the sidewalk and porch is a decorative feature that will help define the overall historic character of the building. This alteration will have no impact on the porch's functionality.

The Secretary of the Interior Standards; Windows (page 102)

<u>Recommended:</u> Identifying, retaining, and preserving windows and their functional and decorative features that are important to the overall character of the building. The window material and how the window operates (e.g., double hung, casement, awning, or hopper) are significant, as are its components (including sash, muntins, ogee lugs, glazing, pane configuration, sills, mullions, casing, or brick molds) and related features, such as shutters.

Window replacements will operate in the same manner, the proposed muntins will have a minimum of one-quarter of an inch depth and ogee profile, the existing trim will also remain.

The Secretary of the Interior Standards; Windows (page 106)

Recommended: Using low-e glass with the least visible tint in new or replacement windows.

Replacement glass will be low-e glass.

<u>Recommended:</u> Ensuring that spacer bars in between double panes of glass are the same color as the window sash.

All components of the windows will be the same color.

<u>Not Recommended:</u> Modifying a historic single- glazed sash to accommodate insulated glass when it will jeopardize the soundness of the sash or significantly alter its appearance.

The historic sashes will be changed to vinyl simulated divided light grids. JELD WEN offers 7/8 inch, 1-1/8 inch, and 1-3/8 inch options.

<u>Not Recommended:</u> Using window grids rather than true divided lights on windows in low-rise buildings or on lower floors of high-rise buildings where they will be noticeable, resulting in a change to the historic character of the building.

The true divided lights will be replaced with simulated divided light grids.

<u>Not Recommended:</u> Replacing windows solely because of peeling paint, broken glass, stuck sash, or high air infiltration. These conditions, in themselves, do not indicate that windows are beyond repair.

The applicant is requesting replacement windows for higher air filtration and functionality. The existing windows are beyond repairable condition.

The Secretary of the Interior Standards; Wood: Clapboard, Weatherboard, Shingles, and other functional and decorative elements (page 38)

<u>Recommended:</u> Protecting and maintaining wood features by ensuring that historic drainage features that divert rainwater from wood surfaces (such as roof overhangs, gutters, and downspouts) are intact and functioning properly. Finding and eliminating sources of moisture that may damage wood features, such as clogged gutters and downspouts, leaky roofs, or moisture-retaining soil that touches wood around the foundation.

The proposed gutter will ensure that the rainwater will be diverted from the wood material of the home.

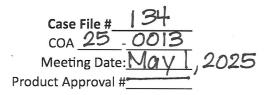
The Secretary of the Interior Standards; Metals: Wrought and Cast Iron, Steel, Pressed Metal, Terneplate, Copper, Aluminum, and Zinc (page 41)

<u>Recommended:</u> Protecting and maintaining metals from corrosion by providing proper drainage so that water does not stand on flat, horizontal surfaces or accumulate in curved decorative features.

The gutter material will also provide the property drainage to be sure water is not collected on flat surfaces.

Staff Recommendation: Appropriate





Application for a Certificate of Appropriateness (COA)

As required by Section 94-82(g) of the City of Ocala Code of Ordinances, Ocala Historic Preservation

Advisory Board (OHPAB) decisions on the COAs will be based on the Secretary of the Interior's Standards for Rehabilitation and Guidelines for Rehabilitating Historic Buildings the Ocala Historic Preservation

Design Guidelines, and the Ocala Historic Preservation Code.

COA Application Procedure:

- 1. Arrange an informal pre-application conference with Planning staff.
- 2. Fill out and submit COA application and required material to Planning staff 30 days prior to OHPAB meeting. Please email application packets: historic@ocalafl.org.
- 3. Attend OHPAB meeting or send a representative with a letter of authorization.
- 4. Meetings are held the 1st Thursday of each month at 4:00 p.m.
- 5. Meeting Location: City Council Chambers, 2nd floor of City Hall (110 SE Watula Ave.)

If applicant fails to notify staff and does not attend the meeting, the application <u>may</u> be tabled for one month. If applicant fails to notify staff and does not attend the next monthly meeting, the application <u>may</u> be denied without prejudice.

There is no application fee; however, if work is performed without an approved COA, a fee of \$100 will be assessed.

Parcel #:	2820-034-008		Property	y Address:	715 se wenona ave
Owner:	Montana Bishop		Owner A	Address:	715 se wenona ave
Owner Phone #:	352-286-6895		Owner Email:		Montana.bishop01@icloud.com
Will there be	an additional meeti	ng represer	ntative?	⊀Yes □ No (I	f
yes, represer	ntative will need a lett	er of autho	rization*)		
If yes, name	of representative:	Trey Patte	rson		
Rep. Phone	# :	352-804-	0575	Rep. Email:	Trey@synergysoftwash.com
					e"
Project Type	: Addition		☐ New	Construction	☐ Site Work
	Alteration		☐ Reroc	of	☐ Fence

•	Repair	☐ Relocation	☐ Other

City of Ocala Application for Certificate of Appropriateness Form revised: January 2023



City of Ocala Growth Management Department 201 S.E. 3rd Street, 2nd Floor 352-629-8421 | www.ocalafl.org

Case File #	134	_
COA <u>25</u>		
Meeting Dat	te:May I	2025
roduct Approva	#	

Describe, by list, specific changes you are requesting to do to your property. Include the types of materials to be used, as well as dimensions. A site plan must be provided for additions to buildings, new construction (including garages, sheds, other accessory buildings), fences and site work (including driveways, parking areas and other improvements). The site plan must show setbacks of the proposed new work items from property lines. Attach additional pages as necessary.

Add Chicago style brick overlay to painted concrete porches and walkway to public sidewalk.

Re side entire home with same style nevelty siding from Yandel's building Materials.

Install new vinyl windows to mimic historic look and replace non operating and rotten windows. Jeld Wen premium vinyl single hung window with the raised exterior split from Lansing building products on Maricamp

Install k Style gutters front and rear.

Required additional materials for submission:	

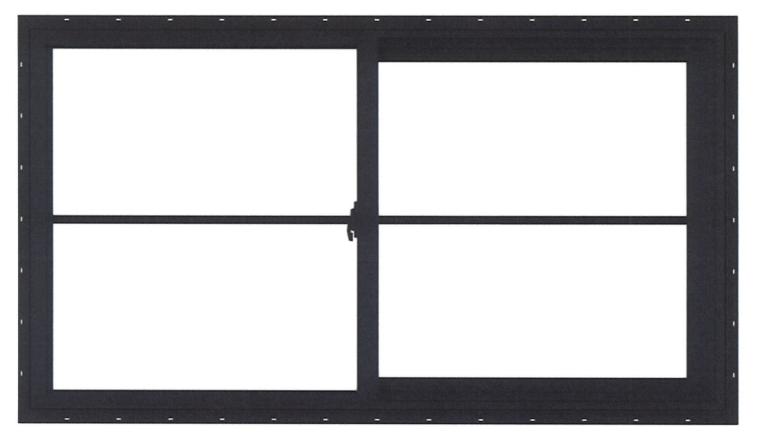
☐ Completed and signed COA application
☐ Detailed drawings and specifications for all new materials — windows, doors, siding, roofing materials, fencing etc.
☐ Site plan
\square Copy of property deed or proof of ownership
☐ Authorization letter for non-property owner representative*
☐ For New Construction: a set of building plans, no larger than 11 x 17, for structural changes or new
construction. This includes all four elevations with drawn to scale dimensions. * \Box Please list any
additional attachments:

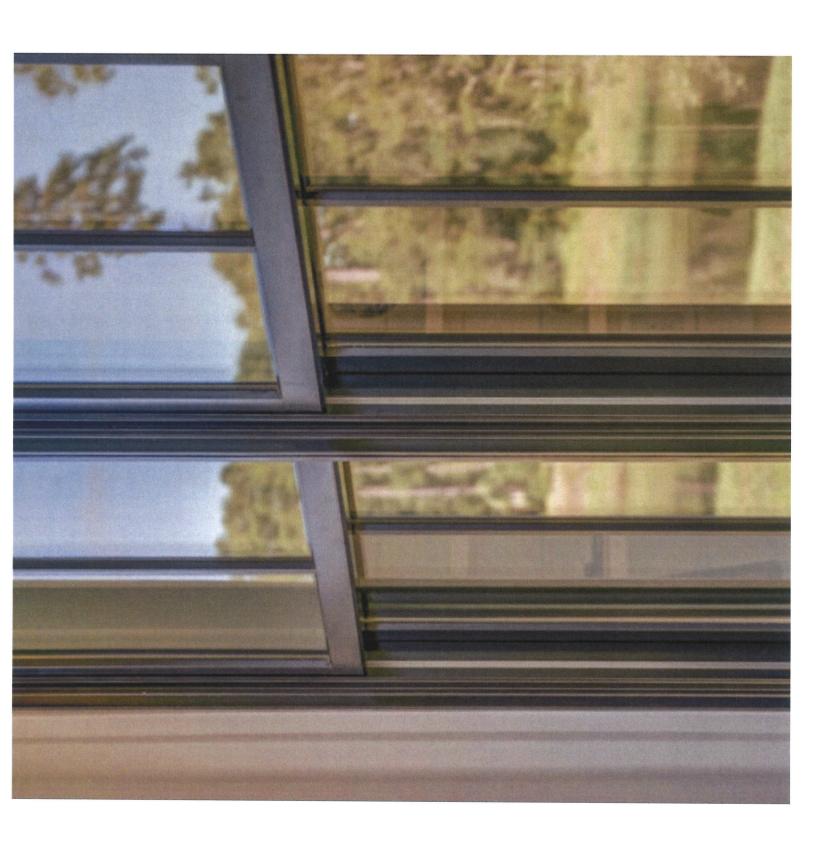
Applicant Signature

Date

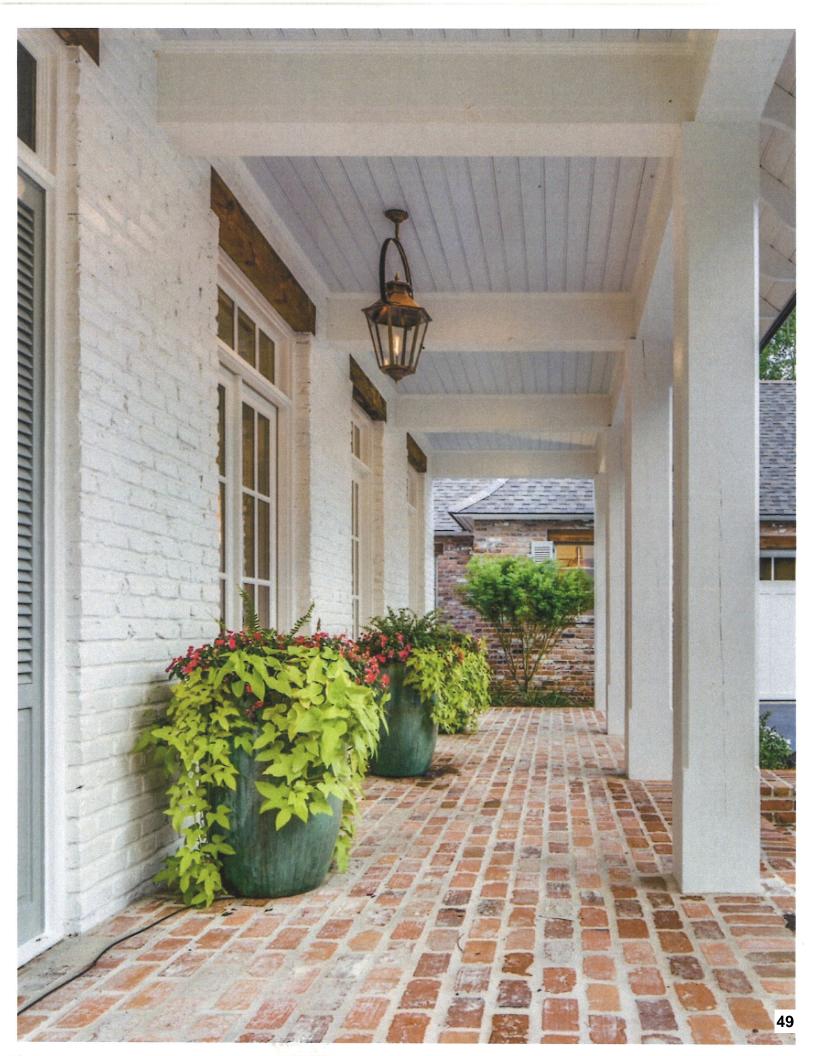
City of Ocala Application for Certificate of Appropriateness

Form revised: January 2023









Record \$18.50 DS \$.70

This instrument prepared by: Robert D. Wilson WILSON & WILLIAMS, P.A. 954 East Silver Springs Boulevard Ocala, FL 34470



GREGORY C HARRELL CLERK & COMPTROLLER MARION CO

DATE: 01/17/2024 08:31:36 AM

FILE #: 2024005647 OR BK 8232 PGS 120-121

REC FEES: \$18.50 INDEX FEES: \$0.00

DDS: \$0.70 MDS: \$0 INT: \$0

QUIT CLAIM DEED

This indenture made on the 10th day of January, 2024, DENITA GAYE HALSEY f/k/a DENITA GAYE WYMAN, whose address is 712 SE Wenona Ave, Ocala, FL 34471, "Grantor" to MONTANA BISHOP, whose address 715 SE Wenona Ave, Ocala, FL 34471, "Grantee.

WITNESSETH: that said Grantor, for and in consideration of the sum of Ten and 00/100 dollars (\$10.00), and other good and valuable considerations to said Grantor in hand paid by said Grantee, the receipt whereof is hereby acknowledged, does hereby remise, release, and quit claim unto the Grantee forever, all the right, title, interest (if any), claim and demand which the said Grantor has in and to, all that certain land, situate, lying and being in MARION County, Florida, and described as follows:

LOT 8, BENTON'S SUBDIVISION OF LOT 34 CALDWELL'S ADDITION, ACCORDING TO PLAT THEREOF RECORDED IN PLAT BOOK "A", PAGE 128, PUBLIC RECORDS OF MARION COUNTY, FLORIDA, EXCEPT THE SOUTH 5 FEET THEREOF.

PARCEL NO. 2820-034-008

Subject to taxes for the current year and subsequent years, easements and agreements of record, if any.

Together with all the tenements, hereditaments and appurtenances thereto belonging or in anywise appertaining.

Title to the lands described herein has not been examined by Wilson & Williams, P.A. and no warranty or other representation is made and no opinion (either express or implied) is given as to the marketability or condition of the title to the subject property, the quantity of lands included therein, the location of boundaries thereof, or the existence of liens, unpaid taxes, or encumbrances (This instrument was prepared and based solely upon information provided by grantor.)

To Have and to Hold, the same together with all and singular the appurtenances thereto belonging or in anywise appertaining, and all the estate, right, title, interest, lien equity and claim whatsoever of grantors, either in law or equity, for the use, benefit and profit of said grantee forever.

This deed is subject to minimum documentary stamp taxes because it is a gift and is unencumbered. (12B-4.014(2)(a)).

Jimmy H. Cowan, Jr., CFA

Marion County Property Appraiser

APPRATO SOLUTION COUNTY FLORE

501 SE 25th Avenue, Ocala, FL 34471 Telephone: (352) 368-8300 Fax: (352) 368-8336

2025 Property Record Card Real Estate

2820-034-008

GOOGLE Street View

Prime Key: 1219248

MAP IT+

Current as of 4/14/2025

M.S.T.U. PC: 01

Acres: .45

Property Information

BISHOP MONTANA 715 SE WENONA AVE OCALA FL 34471-3809

Land Just Value

<u>Taxes / Assessments:</u>
Map ID: 179
<u>Millage:</u> 1001 - OCALA

Situs: 715 SE WENONA AVE OCALA

2024 Certified Value

\$172,710

 Buildings
 \$206,311

 Miscellaneous
 \$189

 Total Just Value
 \$379,210

 Total Assessed Value
 \$261,498

 Exemptions
 \$0

 Total Taxable
 \$261,498

 School Taxable
 \$379,210

Impact Ex Codes: 01 38 (\$117,712)

History of Assessed Values

Year	Land Just	Building	Misc Value	Mkt/Just	Assessed Val	Exemptions	Taxable Val
2024	\$172,710	\$206,311	\$189	\$379,210	\$261,498	\$0	\$261,498
2023	\$115,140	\$257,086	\$266	\$372,492	\$237,725	\$0	\$237,725
2022	\$95,950	\$167,662	\$224	\$263,836	\$216,114	\$0	\$216,114

Property Transfer History

Price
\$100
\$100
\$185,000
\$100
\$87,000
\$68,000
\$54,000

Property Description

SEC 17 TWP 15 RGE 22

PLAT BOOK A PAGE 128 BENTONS SUB OF LOT 34 CALDWELL`S ADD OCALA LOT 8 EXC S 5 FT

Land Data - Warning: Verify Zoning

Use CUse

Front Depth Zoning 95.0 205.0 R3

Units Type Rate Loc Shp Phy Class Value Just Value 95.00 FF

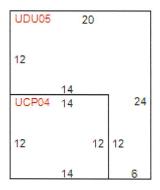
Neighborhood 5300 - OCALA HISTORIC DISTRICT H & D

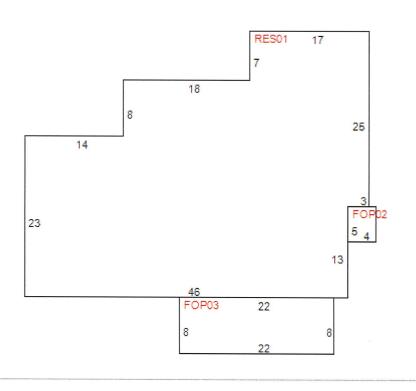
Mkt: 8 70

Traverse

Building 1 of 1

RES01=L17D7L18D8L14D23R46U13R3U25.D25L3 FOP02=D5R4U5L4.D13L2 FOP03=L22D8R22U8.R2U13R3U35 UCP04=U12R14D12L14.R14 UDU05=R6U24L20D12R14D12.





Building Characteristics

Improvement 1F - SFR- 01 FAMILY RESID **Effective Age** 7 - 30-34 YRS Condition 4

Quality Grade

600 - AVERAGE Inspected on 4/26/2024 by 218 Year Built 1918

Physical Deterioration 0% Obsolescence: Functional 0%

Obsolescence: Locational 0%

Architecture H - HISTORICAL RESIDENCE

Base Perimeter 174

Type IDExterior Walls	Stories	Year Built	Finished Attic	Bsmt Area	Bsmt Finish	Ground Floor Area	Total Flr Area
RES 0126 - SIDING-NO SHTG	1.42	1918	N	0 %	0 %	1,487	2,112
FOP 0201 - NO EXTERIOR	1.00	1918	N	0 %	0 %	20	20
FOP 0301 - NO EXTERIOR	1.00	1918	N	0 %	0 %	176	176
UCP 0401 - NO EXTERIOR	1.00	1918	N	0 %	0 %	168	168
UDU 0526 - SIDING-NO SHTG	1.00	1918	N	0 %	0 %	312	312

Section: 1

Roof Style: 10 GABLE

Roof Cover: 08 FBRGLASS SHNGL Heat Meth 1: 22 DUCTED FHA

Heat Meth 2: 00

Foundation: 7 BLK PERIMETER

A/C: Y

Floor Finish: 34 HARDWD ON CONC Bedrooms: 2

Wall Finish: 14 DRYWALL-UNFSH

Heat Fuel 1: 06 GAS

Heat Fuel 2: 10 ELECTRIC

Fireplaces: 0

4 Fixture Baths: 0

3 Fixture Baths: 2 2 Fixture Baths: 0

Extra Fixtures: 2

Blt-In Kitchen: Y Dishwasher: N Garbage Disposal: N

Garbage Compactor: N

Intercom: N Vacuum: N

Miscellaneous Improvements

Type	Nbr Units	Type	Life	Year In	Grade	Length	Width
159 PAV CONCRETE	126.00	SF	20	1960	3	0.0	0.0

Appraiser Notes

Planning and Building ** Permit Search **

Permit Number	Date Issued	Date Completed	Description
OC00967	6/1/1994	-	ROOF

reev parcel # 7/89

STATE OF FLORIDA
DEPARTMENT OF STATE
Division of Archives, History
and Records Management

FLORIDA MASTER SITE FILE Site Inventory Form

and Records Ma	anagement	Olto Illivoliti	., . Oilli	DALITIM	002
DS-HSP-3AAA	Rev. 3-79			L.d.	1009 = =
		Total	Site	No	2) 2820-
Site Name	:715 S.E.		830 = =	Survey Date 830	820 = =
Address of Site	:	Wenona Ave.			905 = =
nstruction for lo	ocating	L) S.L. wenon	a Ave.	~~~~	040
	00	cala, Fla. 3	2671		813 = =
Location: <u>Card</u>	dwells Ad Ocala subdivision name	a Lot 8 ex. S	5' Sub of	Lot 34	868 = =
					808 = =
Owner of Site:	Name:	Meadows,	Gladys C.		;
Address:		15 S.E. Weno	na Ave.		
		cala, Fla.	32671		902 = =
Type of Owne	rship <u>Private</u>	848 = =	Recording D	ate	832 = =
Recorder			/ -		
Name & Tit	le:Tate, Susa	ın (Preservat:	ion Archited	t)	;
Address: _	University	of Florida	- College of	Architecture	
	Gainesvill	e Fla 326	17		818 = =
Condition of Site	e: Integrity of	Site:	Original Us	e Residence	838 = =
Check One	Check On	e or More		T	050
	L -	959	Present Us	e Residence	850 = =
	A Anticed	030 = =	Dates: Be	ginning <u>C+ 193</u>	0 844 = =
				ase American	840 = =
Fair 863	I = = ☐ Original Site	858 = =	Period	20th Century	845 = =
Deteriorated 863	B = = ☐ Restored ()(Date:)()858 = =	· ·		
		Date:)()858 = =			
NR Classification	on Category:		_		916 = =
Threats to Site					
	eck One or More				
		·V \070	□ -		V \ \
				()(
)()()878 = =
Deterioration ()()()878 = =	Dredge ()()()878 = =
	rks Below):		878 = =		
					040
Areas of Sign	ificance:	Architectur	•		910 = =

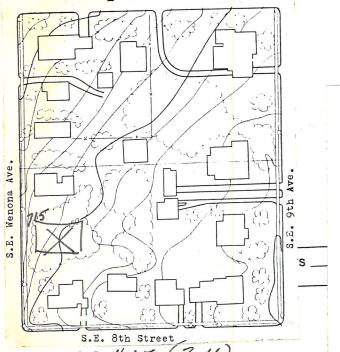
Significance:

This is a simple two story wood frame residence. It is in Caldwells Ad Ocala platted in 1880 and first appears on the 1930 Sanborn Map.

911 = =

		872 = =			
ARCHITECT		874 = =			
BUILDER	Wood vernacular	964 = =			
STYLE AND/OR PERIOD	Rectangular	966 = =			
PLAN TYPE	Novelty siding, corner boards	854 = =			
EXTERIOR FABRIC(S)	Wood frame	856 = =			
STRUCTURAL SYSTEM(S)					
PORCHES	Front, shed	942 = =			
		942 = =			
FOUNDATION:		942 = =			
ROOF TYPE:	Gable	942 = =			
SECONDARY ROOF STRUCTURE(S): Gable					
CHIMNEY LOCATION:	Can as her made and a second	942 = =			
WINDOW TYPE:	2/2 DHS	882 = =			
CHIMNEY:	Asphalt shingles	882 = =			
ROOF SURFACING:	Aspharc shingles	882 = =			
ORNAMENT EXTERIOR:	952 = NO. OF STORIES Two	950 = =			
NO. OF CHIMNEYS	952 = NO. OF STORIES Two	954 = =			
NO. OF DORMERS					
Map Reference (incl. scale	& date)	809 = =			
Latitude and Longitude:	, , , , , , , , , , , , , , , , , , , ,	800 = =			
Site Size (Approx. Acreage	of Property):	833 = =			

LOCATION SKETCH OR MAP



			-	
	Township	Range	Section	_
-	15\$	22E	SW1/4 17	812=

UTM Coordinates:

890 = = Easting

