NOTICE OF APPEAL OF A JACKSONVILLE HISTORIC PRESERVATION COMMISSION CERTIFICATE OF APPROPRIATENESS

I. INSTRUCTIONS

((a))

As provided in §307.201, Ordinance Code, any person with standing may appeal a Jacksonville Historic Preservation Commission final order on an application for a Certificate of Appropriateness to the City Council. An appeal must be filed within 21 calendar days of the effective date of the final order granting, granting with conditions, or denying a Certificate of Appropriateness. To appeal a Commission final order on an application for a Certificate of Appropriateness, complete and submit this form to the Legislative Services Division, Suite 430, City Hall-St. James, 117 W. Duval Street, Jacksonville, Florida 32202 with the supporting documents (see Section III) and appropriate fees (see Section IV). A copy of the final order and the list of persons who testified before or wrote to the Commission about the Certificate (see Sec. III(1) and (4)) may be obtained from the Historic Preservation Section of the Planning and Development Department, 3rd Floor, Ed Ball Building, 214 North Hogan Street, Jacksonville, Florida 32202.

11.	I. NOTICE OF APPEAL on behalf of Kimberly BAKER 1. In Baker A hereby file this Notice of Appeal from the final order of			
	I. Jan Baker A PRINT NAME CLEARLY	, hereby file this Notice of Appeal from the final order of		
the Ja		mission concerning Certificate of Appropriateness Number I		
am (P	lease circle one):			

(b) A person who owns, lives, or operates a business on property within 350 feet of the property which has been granted or denied the Certificate of Appropriateness;

The person who filed the application for the Certificate of Appropriateness;

(c) A person, other than a member of the City Council, who provided a written statement or who testified before the Historic Preservation Commission and who is suffering or will suffer an adverse effect to an interest protected or furthered by Chapter 307, Ordinance Code. The statement must have been in writing, expressing a position on the merits of the application, other than a petition, such as a letter, a memo or an e-mail, containing a reference to the specific application number and the name and mailing address of the person making the statement. The statement must have been specifically addressed to the Chief of the Comprehensive Planning Division or any member of the historic preservation staff or the Commission, with a copy to the Chief of the Comprehensive Planning Division, and which was delivered to and received by the Department by hand delivery, mail, facsimile or e-mail at least two working days prior to the public hearing at which the Commission took final action, or which is read into the record at the public hearing or distributed to the Commission at the hearing with a copy to the staff secretary.

III. SUPPORTING DOCUMENTS

To complete your Notice of Appeal, you must submit the following documents with this form:

- (1) A copy of the Final Order on the Certificate of Appropriateness you are appealing.
- (2) You must provide a statement of your interest sufficient to show how you are or will be adversely affected by the Commission's decision. Please provide this statement in the space below.

See attached

If you need additional space, please attach a separate sheet.

		If you need additional space, please attach a separate sheet.	
	Commission, who testified numission regarding the subj	e persons (complete names and mailing addresses), certified by the staff secretary to defore, or who provided a qualified written statement to the Commission the ect of the appeal. (You must pay a \$2.00 notification fee for each person on the	
IV.	FILING AND NOTIFICATION FEES		
filed	propriateness to pay filing a distribution with the Legislative Servi	dinance Code, requires persons appealing Final Orders on Certificates of nd notification fees. These fees must be paid at the time your Notice of Appeal is ces Division or your Appeal will not be accepted. You may include the filing and t. Make checks payable to TAX COLLECTOR.	
	Filing Fee:	\$550.00	
	Notification Fee:	\$2.00 for each notification.	
v.	Contact Information		
	Please complete the fo		
	Name (Printed):	Kimberly Baker	
	Address:	6127 Achor Lane	
		Kimberly Baker 6127 Achor Lane Rockledge, FL 32955	
	Daytime Phone Number	7716 6/11/	
	Evening Phone Number	or:	
	E-mail address:	Kimsimbak@gmail.com	
VI.	CERTIFICATION		
	Please read, sign and d	ate the following statement:	
	provided all the inform Appeal is incomplete,	tand the information contained in this Notice of Appeal. I hereby certify that I have nation required under §307.203, Ordinance Code, I understand that if this Notice of my appeal will not processed until it is complete, and that it may be rejected for her certify that all my statements in this Notice of Appeal are true and correct to the	
	Signature	Date	

(3) A description of the specific error(s) you believe the Commission committed. Please provide this description in the space below.

See attached

Sec. 307.201. - Appeal of the decision on an application for certificate of appropriateness.

The determination by the Commission approving, approving with conditions, or denying an application for a certificate of appropriateness shall be appealable to the City Council. The notice of appeal shall be filed with the Legislative Services Division within twenty-one calendar days from the effective date of the written order. As defined in Section 307.106(k) herein, the effective date of the written order, and the date upon which the written order is deemed to be issued, is the date upon which the order is actually signed by the last of all persons required to sign the order.

(Ord. 96-362-453, § 4; Ord. 2001-622-E, § 2; Ord. 2004-482-E, § 1)

Sec. 307.202. - Standing.

The following may appeal any final order of the Historic Preservation Commission with respect to an application for a certificate of appropriateness.

- (a) The person who filed the application for certificate of appropriateness.
- (b) Any person who owns, lives or operates a business on property within 350 feet of property which is granted or denied a certificate of appropriateness;
- (c) Any adversely affected person, other than a council member, who provided a qualifying written statement to or testified before the Historic Preservation Commission. As used herein, the term "adversely affected person" means any person who is suffering or will suffer an adverse effect to an interest protected or furthered by this Chapter 307. The alleged adverse effect may be shared in common with other members of the community at large, but must exceed in degree the general interest in community good shared by all persons. Also as used herein, the term "qualifying written statement" means a statement in writing which expresses a position on the merits of the application, other than a petition, such as a letter, a memo or an e-mail, which contains a reference to a specific application number and the name and mailing address of the person making the statement, is specifically addressed to the Chief of the Comprehensive Planning Division or any member of the historic preservation staff or the Commission, with a copy to the Chief of the Comprehensive Planning Division, and which is delivered to and received by the Department by hand delivery, mail, facsimile or e-mail at least two working days prior to the public hearing at which final action is taken by the Commissioners or which is read into the record at the public hearing or distributed to the Commission at the hearing with a copy to the staff secretary.

(Ord. 96-362-453, § 4; Ord. 2001-622-E, § 2)

Sec. 307.203, - Notice of appeal.

(a) The notice of appeal shall be filed with the Legislative Services Division and contain:

- (1) A copy of the written order to be reviewed.
- (2) A statement of the interest of the person seeking review which is sufficient to show how that person is adversely affected.
- (3) A statement which explains the specific error alleged as the grounds for the appeal.
- (4) A written list, certified by the staff secretary to the Commission, of the complete names and mailing addresses of any and all persons who either provided a qualifying written statement to or testified before the Commission regarding the subject of the appeal.
- (b) The notice of appeal shall be filed with the Legislative Services Division within 21 calendar days of the effective date of the decision, and shall be accompanied by a filing fee, plus a required notification fee as found in www.coj.net/fees.

(Ord. 96-362-453, § 4; Ord. 2001-622-E, § 2; Ord. 2010-216-E, § 4; Ord. 2017-665-E, § 18)

Sec. 307.204. - Appellate procedure.

- (a) Within five days of the filing of a notice of appeal, including all required attachments, which has been determined to be complete, the Legislative Services Division shall notify the Council President, the chairman of the appropriate Council Committee, the affected district Council member, the Chief of Building Inspection Division, the Director of Planning and Development and the Chief of the Comprehensive Planning Division of the filing of the notice of appeal, and shall request the Office of General Counsel to prepare a resolution concerning the appeal to be introduced by the appropriate committee of Council.
- (b) Upon notification by the Legislative Services Division of the filing of a notice of appeal, the Planning and Development Department shall forward a copy of the Department file on the matter to the Office of General Counsel, including the minutes pertaining to that matter, and any exhibits offered as evidence before the Commission.
- (c) Upon a determination by the Office of General Counsel that the notice of appeal is sufficient, timely filed and that the appellant has standing to file the appeal, the Chairman of the committee of reference shall schedule a public hearing concerning the appeal. The Division of Legislative Services shall notify the applicant and all persons included on the lists attached to the notice of appeal of the time, date and location of the public hearing. The written notice shall be mailed at least 14 days prior to the date of the scheduled public hearing. If the Office of General Counsel determines that the notice of appeal is not sufficient, timely filed or that the appellant does not have standing to file the appeal, the attorney shall prepare a written recommendation for consideration by the committee of reference. After the committee of reference makes a determination concerning the deficiencies, the Office of General Counsel shall notify the appellant in writing of the deficiencies. No further action shall be taken until the appellant

- remedies the deficiencies and the committee of reference thereafter determines the notice of appeal to be sufficient. The deficiencies must be remedied within 30 days or the resolution is subject to withdrawal by the Council at any time thereafter.
- (d) The resolution shall be referred to the appropriate committee of Council, which shall conduct a de novo public hearing as soon thereafter as reasonably practicable. The committee of reference shall prepare a proposed recommended written order for consideration by the Council.
- (e) The record shall include all evidence and testimony presented to the Commission as well as any evidence presented to the appropriate Committee of Council orally or in writing.
- (f) The committee of reference shall have the authority:
 - (1) To accept briefs and other papers to be filed on behalf of any party; provided all papers are submitted at or prior to the Committee hearing;
 - (2) To hear oral argument on behalf of any party;
 - (3) To take testimony and allow cross-examination of witness;
 - (4) To adjourn, continue, or grant extensions of time for compliance with these rules, whether or not requested by a party, provided no requirement of law is violated;
 - (5) To dispose of procedural requests or similar matters including motions to amend and motions to consolidate; and
 - (6) To keep a record of all persons requesting notice of the decision of each case.

(Ord. 96-362-453, § 4; Ord. 2001-622-E, § 2; Ord. 2004-482-E, § 1; Ord. 2005-330-E, § 1)

Sec. 307.205. - Decision of the Council and final action.

- (a) As a final action, the Council may affirm, reverse or modify each contested decision, or it may refer the matter back to the Commission with specific instructions for further action, by adopting a written order. The decision of the Council must be based on competent, substantial evidence presented as part of the record. A copy of the written order shall be forwarded by the Legislative Services Division to the Historic Preservation Section of the Planning and Development Department.
- (b) When the Council acts on a contested decision by affirming, reversing, or modifying the action of the Commission, the Council action shall be deemed to be the final action of the city and shall be subjected to no further review under this Code.

(Ord. 96-362-453, § 4; Ord. 2001-622-E, § 2; Ord. 2004-482-E, § 1; Ord. 2005-330-E, § 1)

Sec. 307.206. - Custody of books and papers.

The Council Secretary shall be the custodian of all documents concerning the appeal, including the notice of appeal, the Committee's decision, the Council's decision, and the records of the proceedings.

(Ord. 96-362-453, § 4)

Sec. 307.207. - Time periods procedural.

The notice time periods provided for this Part are procedural and not substantive. Noncompliance with a notice time period shall neither confer upon nor deny a substantive right to an applicant for a certificate of appropriateness and/or an appellant.

(Ord. 2005-330-E, § 2)

Sec. 307.208. - Fees established.

There are hereby established below, the indicated fees for the indicated permits, materials of services: The fees contained within this Section are subject to the Annual Review of Fees provision found in <u>Section 106.112</u>, Ordinance Code. The fees listed below can be found electronically on the following City of Jacksonville webpage: www.coj.net/fees.

- (a) Certificate of Appropriateness (COA) application requiring a review and action by the Commission for:
 - (1) Alterations or additions, and new construction;
 - (2) Relocations;
 - (3) Demolitions.
- (b) Any Certificates of Appropriateness (COA) application requiring a review and action by the Commission that is filed subsequent to the issuance of a notice of violation: Fees doubled after citation.

(Ord. 2004-1003-E, § 5; Ord. 2004-1003-E, § 5; Ord. 2010-216-E, § 4; Ord. 2017-665-E, § 18)

BEFORE THE HISTORIC PRESERVATION COMMISSION OF THE CITY OF JACKSONVILLE

CERTIFICATE OF APPROPRIATENESS APPLICATION NO.: COA-22-28217

IN RE: After the fact Certificate of Appropriateness Application of

Address: 1968 Morningside Street, RE# 092736-0000

Owner: Kimberly Baker

6127 Anchor Lane Rockledge, FL 32955

Applicant: Kimberly Baker

ORDER ON COA-22-28217: DENIED

Having duly considered both the testimonial and documentary evidence presented at the meeting and public hearing October 26, 2022, including the COA Application and the Planning and Development Department's Staff Report and Recommendation and all attachments thereto ("Staff Report"), a portion of which is attached hereto as EXHIBIT A, and on file it its entirety in the Planning and Development Department, the Jacksonville Historic Preservation Commission hereby

FINDS AND DETERMINES:

- 1. That the applicant did comply with the procedural and application requirements set forth in Section 307.106 of the Jacksonville Ordinance Code; and
- That as stated in the record, substantial competent evidence demonstrates that application COA-22-28217 does not meet the standards and criteria set forth in Section 307.106 of the Jacksonville Ordinance Code; and
- 3. The Commission hereby adopts the findings in the Staff Report for application COA-22-28217, to the extent consistent with this Order; and
- 4. That the land which is the subject of application COA-22-28217 is owned by Kimberly Baker.

NOW THEREFORE, it is **ORDERED** by the Historic Preservation Commission:

Application COA-22-28217 is hereby DENIED.

Executed this 15th day of November, 2022.

FORM APPROVED:

Carla Lopera

Office of General Counsel

Jack C. Demetree, III

Chairman

Historic Preservation Commission

Copy to:

Owner & Applicant: Kimberly Baker

6127 Anchor Lane Rockledge, FL 32955

NOTICE OF RIGHT TO APPEAL. Persons listed in Section 307.202, Ord. Code, may appeal this decision to the City Council within twenty-one (21) days of the date of this Order by filing a Notice of Appeal with the Legislative Services Division of the Council as required by section 307.203, Ord. Code. Failure to file a Notice with the Legislative Services Division within the time prescribed waives the right to appeal this Order.

GC-#1533249-v1-Order_on_COA-22-28217_10-26-22.docx

October 26, 2022

Report of the Jacksonville Planning and Development Department Certificate of Appropriateness Application COA-22-28217

Address:

1968 Morningside Street, RE# 092736-0000

Location:

Southwest corner of Morningside Street and Richmond Street, between

Richmond Street and Arden Street

Owner:

Kimberly Baker

6127 Anchor Lane, Rockledge FL, 32955

Applicant:

Same as owner

Year Built:

c. 1922 (Property Appraiser)

<u>Designation</u>: Riverside Avondale; Contributing

Request:

Reroof

Summary Scope of Work:

1. Reroof; replace the existing grey 3-tab shingles with standing seam silver metal roofing.

Recommendation: Deny



COA-22-28217

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PROJECT DESCRIPTION

This application for Certificate of Appropriateness is to reroof a contributing structure within the Riverside Avondale Historic District. The structure is a two-story bungalow-styled single-family residence. The home was constructed around 1922 and is characterized by its shake siding, one-over-one windows, exposed rafters, grey shingled roof, and small front porch. The proposed scope of work is to replace the existing roofing material with standing seam silver metal roofing. The majority of the homes on this portion of the block have roofs with either composition or asphalt shingles as roofing material.

STAFF SUMMARY AND ANALYSIS

Staff considered the applicable Design Guidelines for the Springfield Historic District and the Ordinance Code criteria found in Sections 307.106(k) and 307.106(l). The following is Staff's analysis:

- Based on the Sanborn Map for the property (Volume 3, 1924-1951, sheet 342), the
 primary structure had a composition roof at the time of the survey. Additionally, the
 secondary structure in the rear of the property also had a composition main roof. At some
 point in time, an addition with a metal roof was adding on to the secondary structure.
- 307.106(I)(6) states that deteriorated architectural features shall be repaired rather than replaced, wherever possible. In the event replacement is necessary, the new material shall match the material being replaced in composition, design, color, texture, and other visual qualities. The proposed material would not be following these guidelines since the intent is to remove the existing composite shingle roof and replace it with a new alternative material which would change the visual qualities of the current roof. Therefore, this scope of work is inconsistent with Standard 6 and 307.106(I)(6).
- Based on the Design Guidelines, it is recommended to "replace deteriorated roof surfacing with new material, such as composition shingles or tabbed asphalt shingles, in dark shades that match the original in composition, size, shape, color, and texture".
 The proposed metal roofing material is inconsistent with these Design Guidelines.
- The new metal roofing material would be incompatible with the structure since it has been found to historically have a composite shingle roof. Additionally, homes in this block do not utilize metal roofing materials. Therefore the proposed request is inconsistent with Section 307.106(k)(1 and 2) which emphasize the importance of the proposed work on the property and the relationship between the proposed work with the district.

For these reasons, it is the position of the Planning and Development Department that the proposed work is inconsistent with:

- 1. Section 307.106(k) General Standards: 1 and 2
- 2. Section 307.106(I) Guidelines on "Alterations": 6
- 3. Historic District Design Guidelines, Section on "Roof and Roof Surfaces"

COA-22-28217

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CODE CRITERIA AND DESIGN GUIDELINES

General Criteria

- 307.106(k)(1) The effect of the proposed work on the landmark, landmark site, or property within an historic district upon which such work is to be done;
- 307.106(k)(2) The relationship between such work and other structures on the landmark site or other property in the historic district;

Alterations

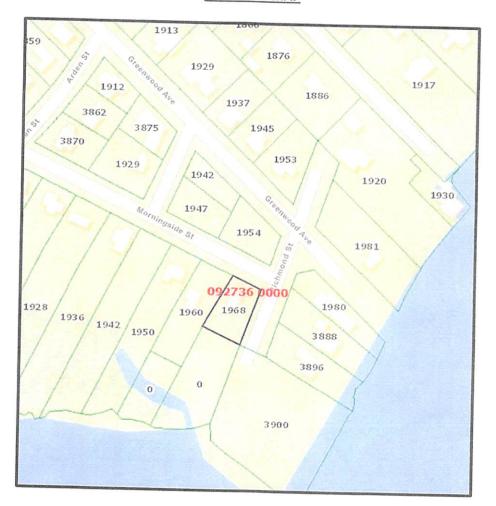
• 307.106(I)(6) - Deteriorated architectural features shall be repaired rather than replaced, wherever possible. In the event replacement is necessary, the new material shall match the material being replaced in composition, design, color, texture, and other visual qualities. However, technologically advanced materials shall be considered and used as replacement alternatives. Repair or replacement of missing architectural features shall be based on accurate duplications of features, substantiated by historical, physical, or pictorial evidence rather than on conjectural designs or the availability of different architectural elements from other buildings or structures.

Historic District Design Guidelines, "Roofs and Roof Surfaces"

- Standard 6: Deteriorated historic features shall be repaired rather than replaced. Where
 the severity of deterioration requires replacement of a distinctive feature, the new
 feature shall match the old in design, color, texture and other visual qualities and, where
 possible, materials.
- Recommend #3: "Replace deteriorated roof surfacing with new material, such as composition shingles or tabbed asphalt shingles, in dark shades that match the original in composition, size, shape, color, and texture."

COA-22-28217

LOCATION MAP

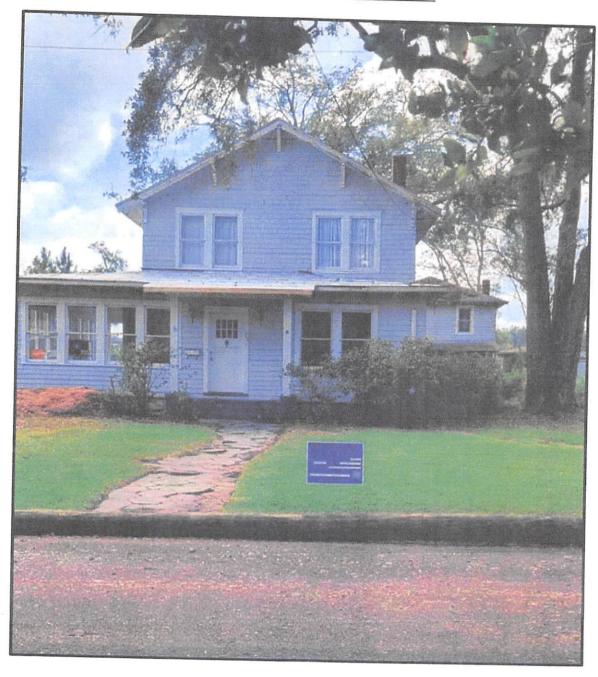


COA-22-28217

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PICTURE OF PROPERTY WITH POSTED SIGN



COA-22-28217

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SECTION 307.203 (a)

(2) SATEMENT OF INTEREST

I am the owner of the property at 1968 Morningside seeking a review of a metal re-roof COA-22-28217 denial. The property is located on open water, the house sits 300 feet from the St. John's River and less than 95 feet from the entry of Fishweir Creek. We plan to retire to the house once it is repaired and are attempting to put the best roof available on it to withstand future storms. We currently live on the intercoastal in Brevard County. Since 1997 we have had multiple instances of shingle roof damage and leaks during several storms. Insurance would only cover "patching" failed shingles, which then made the roof ineligible for future roof claims. After many repairs to ceilings and flooring we decided to replace our 13-year-old shingle roof with a metal roof in 2008 and have had several storms hit us with no leaks and no roof damage since. Including Hurricane Irma and two direct hits this year by hurricanes lan and Nicole. Our dock, seawall and yard sustained substantial damage, we had water pouring in through our windows and doors, but the roof was not affected at all. We know for a fact that a standing seam metal roof performs better when exposed to sustained hurricane force winds.

We have already spent well over half a million dollars on this house and estimates on repairs due to the roof failure as well as foundation failure along with updates to electric and plumbing will put our remodel at nearly a million dollars. We believe the JHPC denying our right to properly protect our financial investment in this property adversely affects us.

(3) GROUNDS FOR APPEAL

(a) From coj.net planning and development: The Historic Preservation Element defines the City's role in addressing historic preservation issues and concerns. This Element identified one goal: 'It shall be the goal of the City of Jacksonville to identify, document, protect, and preserve its archaeological, historic, architectural, and cultural resources.

The JHPC mission statement is to protect and preserve these century old homes. I provided pictures of the current condition of the house due to the owner not being able to afford a new roof. The roof I am proposing has a 3-4 times longer life span than an asphalt shingle roof in the state of Florida (Florida sun and humidity deteriorate asphalt much faster than other areas of the country). It also has superior wind ratings. I have documents from both my insurance agent and my roofer confirming this, please see exhibit A. The roof I am proposing is period correct for this house, it will not change any of the historic architectural details and would "protect and preserve it" for long after we own it. Superior roofs are what JHPC should be asking of all historic home reroofs, especially those located on the open water.

** from my conversation with my homeowner's insurance agent, "due to extensive losses insurance companies were refusing to insure any asphalt roofs older than 10 years. This year they were mandated by the State of Florida to push that to 15 years." They allow metal roofs up to 25 years. Although this is much less than the expected life of metal, it shows that they believe metal does in fact have a longer functional life span than asphalt roofs. See Roof requirements for coverage from his Agent's manual, Exhibit A.

**from my conversation with my roofer who is an Owens Corning Platinum Preferred Contractor, placing him among the top 1% of asphalt roofing contractors in the nation, "roof warranties are just a piece of paper, everyone in the business knows that asphalt is only going to last at best 15 years in Florida and does not hold up to winds like metal. There is so much in the fine print that homeowners never understand. If you can afford the initial cost, a metal roof is the best roof in Florida." See his paperwork on metal roofing Exhibit A.

Exhibit A

Tower Hill Insurance Exchange Homeowners HO-3 Program Agent Manual

Effective: 01/10/2022 New Business 01/10/2022 Renewals

THE PROPERTY OF THE PROPERTY OF	
ELIGIBILITY - UNDERWRITING	!
GENERAL	<u> </u>
INELIGIBLE RISKS	<u>I</u>
INELIGIBLE RISKS HEATING, COOLING, ELECTRICAL, AND PLUMBING APPLICANT	2
APPLICANT	2
OCCUPANCY/USE	3
SECONDARY/SEASONAL RESIDENCES	3
UNACCEPTABLE SINKHOLE LOSS COVERAGE RISKS	3
SWIMMING POOLS (New and Renewal Business)	3
AGE (New and Renewal Business)	3
ROOF (New and Renewal Business)	4
TOWNHOUSE/ROWHOUSE	4
INSPECTION DECLIDEMENT	4
FINANCIAL RESPONSIBILITY (INSURANCE SCORE REQUIREMENTS)/GUIDELINES	4
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PRIOR INSURANCE	5
PREVIOUS CANCELLATIONS/NON-RENEWALS	5
HURRICANE-TROPICAL STORM	5
BINDING AUTHORITY LIMITS/PROGRAM DESCRIPTION	6
LOSS SETTLEMENT	6
COVERED PERILS	6
GENERAL RULES	₇
POLICY TERM	7
RENEWAL PLAN	·
PROPERTY VALUE ADJUSTMENT	7
CANCELLATION OR REDUCTIONS IN LIMITS OF LIABILITY OR COVERAGE	
MULTIPLE COMPANY INSURANCE	—— ;
TRANSFER OR ASSIGNMENT	;
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COVERAGE OPTIONS	
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WINDSTORM OR HAIL EXCLUSION HURRICANE-SCREENED ENCLOSURES AND CARPORTS COVERAGE REFRIGERATED PERSONAL PROPERTY	21
CREDIT CARD, FUND TRANSFER CARD, FORGERY AND COUNTERFEIT MONEY	21
RENTAL TO OTHERS – THEFT COVERAGE	21
COVERAGE B – OTHER STRUCTURES	22
COVERAGE C – CONTENTSCOVERAGE D – LOSS OF USE	22
COVERAGE D – LOSS OF USE	23
Tower Hill Insurance Exchange ii $N = 01/10/22$, $R = 01$	/10/22

ROOF (New and Renewal Business)

- Roof must be in good condition.
- Risks with structures having unusual roof shapes including, but not limited to: round, shed or dome are ineligible.
- Roof cover materials other than asphalt shingle, clay tile, concrete tile, slate tile, or metal (not including tin), rolled, rubber, built up (tar and gravel), modified bitumen membrane and reinforced concrete roof decks are ineligible.
- Roof is worn or has unrepaired damages, including evidence of curling, lifting, buckling, patches, or broken tiles, shingles, or metal panels are ineligible. There can be a maximum of one layer of shingles on the structure. Only replacing portions of shingles does not qualify as repaired damage.
- Homes with roofs repaired or replaced that do not have the required permit and approval are ineligible.
- Solar tiles, shingles or solar roof systems are not eligible.
- Homes with roofs older than
 - o Shingle and all acceptable roof materials other than Tile and Metal more than 15 years
 - o Tile roofs more than 25 years
 - Metal roofs more than 25 years

TOWNHOUSE/ROWHOUSE

- Each unit must be separated by parapet walls or adequate masonry firewalls.
- There may be a maximum of 8 units per building.

INSPECTION REQUIREMENT

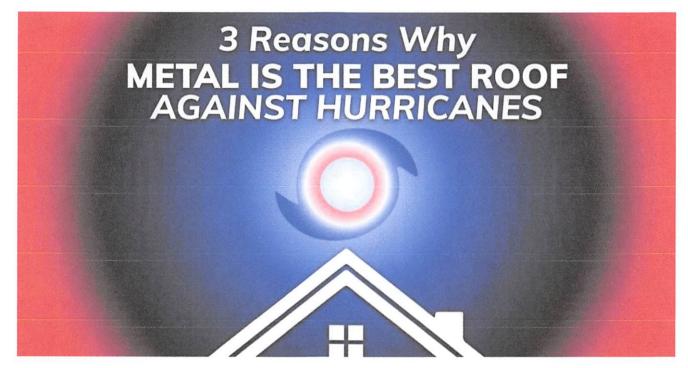
- All Risks All properties, New and Renewal, may be subject to an exterior and/or interior inspection (which may include a
 complete Home-Self Inspection). Failure to comply with this inspection, including all photo requirements, may result in
 adverse underwriting action to include cancellation or non-renewal of the policy. In its discretion, Underwriting may preapprove the use of an alternative home inspection method; however, the cost of any such approved home inspection is the
 policyholder's responsibility.
- Older Homes For new business risks 30 years or older, a four-point inspection completed within the last year documenting the condition of the home's electrical wiring, heating/cooling, roof, and plumbing must be provided at submission. Inspections must be completed and signed by either a Florida licensed general or building contractor, building inspector, architect, engineer, or a member of the American Society of Home Inspectors (ASHI), the Florida Association of Building Inspectors (FABI) or the National Association of Certified Home Inspectors (NACHI). For renewal business when the dwelling is at least 30 years or older, a four-point inspection will be completed by a qualified inspector, which will be selected by the company and the full cost of the inspection will be paid by the company. Renewal business will be notified at least 180 days prior to the expiration of the current term that the four-point inspection will be required.

FINANCIAL RESPONSIBILITY (INSURANCE SCORE REQUIREMENTS)/GUIDELINES

- Insurance score is ordered on the primary named insured.
- The insurance score will apply to all new business and renewal. The insurance score will automatically apply to subsequent renewals, as required by Section 626.9741 (7)(a), Florida Statute.
- A transitional insurance score will be available at the customer's option and with company approval in advance, for
 applicants purchasing a newly built, first time deeded home from a builder providing a homeowners warranty. This
 transitional insurance score will reflect the No Hit/No Score factor, and will apply for the first two policy terms. We do
 not make adverse underwriting decisions when the insurance score cannot be generated for either a No-Hit/No-Score or
 lack of data.
- The insurance score used, including No-Hit/No-Score, will apply for a minimum of 12 months except in cases where
 corrections have been made for errors in the insured's credit history file with the national credit bureaus. A better score
 obtained in this process will be applied back to the beginning of the current policy term. The credit report can be ordered
 at the insured's request annually.
- If an applicant or policyholder can prove that an "extraordinary life event" (such as dissolution of marriage, the death of
 a spouse, or temporary loss of employment) negatively impacted their insurance score, then the policy will be re-rated
 based on a No-Hit/No-Score insurance score.
- Insurance Scores will be re-ordered prior to renewal once every two years, or at the request of the insured, whichever is sooner. The resulting insurance score will be reflected in the renewal premium.

EXHIBIT A

3 Reasons Why Metal Is The Best Roof Against Hurricanes



Hurricanes and tropical storms are an inevitable part of living on the coast of Florida. And while you can't change Mother Nature and her decisions, there are actions you can take to protect your home and prevent significant damage during hurricane season. One of these is to install a metal roof.

It's not uncommon to see wind-damaged roofs after a major hurricane has ripped through the area. But as one of the most resistant roofing materials available, a metal roofing system can help your home withstand a hurricane. With that in mind, here's a look at 3 ways metal roofing can protect your home during a hurricane.

1. Wind Uplift Resistance

A house is an obstruction to wind flow and causes a change in air pressure and airflow over the home's surface. Roof damage is caused by wind uplift when air pressure below the roofing system is greater than above the roof.

During high winds, the pressure above the roof surface decreases while the air pressure inside the building increases due to air infiltration through openings and cracks. This

creates a push-pull force that separates the roofing materials from the roof deck. In the worst-case scenario, the roof deck could also detach from the supporting structure.

Metal roofing is extremely wind resilient and can withstand abuse from high winds without losing durability. Most metal roofs have a wind resistance rating of up to 150mph, making them ideal for hurricane-prone areas. By contrast, standard asphalt shingles can only withstand wind speeds of up to 110 mph.

Metal roofs' superior wind resistance can be attributed to their design and construction. The overlapping panels interlock on all four sides, leaving little room for hurricane-force winds to penetrate under the materials and cause uplift.

What's more, most metal roofs are joined together with concealed fasteners, which aren't exposed to the elements. This decreases the chances of deterioration and failure. The use of hidden clips and screws also provides a better allowance for expansion and contraction without compromising the structural integrity of the roof.

2. Wind-Blown Debris Impact Resistance

In strong wind events such as hurricanes, windborne debris is one of the leading causes of roof damage. Homes with metal roofs can hold against the severe hurricane-force winds and debris. The metal panels have an inherent toughness which allows them to withstand the impact of windborne debris, especially when they have a thicker gauge.

Many metal roofs have a Class 4 Impact Resistance rating. Assigned by the Underwriters Laboratories (UL), Class 4 is the highest impact-resistant category. In UL testing, a 2-inch diameter steel ball is dropped from varying heights onto a newly manufactured roof covering. For a metal roofing to earn the title of a Class 4 rating, the panel must not crack, split, break, fracture, tear, or rupture upon impact.

Even in extreme hurricanes, damage to your metal roof will take the form of dents. While a dented roof might be considered unsightly by some homeowners, denting will not cause a roof to leak or fail if the impact is severe enough.

3. High Durability and Long Service Life

Out of all roofing materials, metal roofs have one of the longest lifespans, even rivaling classic options like tile and slate. If installed correctly, your metal roof will easily shrug off even the most debilitating weather conditions.

The adhesives used to bond shingles and tiles wear down over time in Florida's intense heat, rain, wind, and strong UV rays. Conversely, metal panels are firmly locked into place and won't break down as quickly as other materials.

Metal roofs made of galvanized steel have an expected lifespan of 50-70 years. Those made of copper can remain useful for 100 years or more when properly cared for. Traditional asphalt roofing materials have an estimated life expectancy of roughly 12-20 years.

Correct Metal Roofing Installation Matters

While metal roofing beats out conventional roofing materials in many ways, its durability is only as good as the quality of installation. Metal roofs are relatively complex and require a high degree of precision during the installation process. When mistakes are made during installation, your metal roof will lose its weather resilience and durability, leading to a drastically reduced lifespan.

As such, you want to make sure you hire a Florida roofing contractor with specialized skills and experience installing metal roofs.

Elevate Your Home's Defense Against Hurricanes

Metal is increasingly becoming the roof of choice in Florida. With exceptional wind resistance, impact resistance, fire resistance, low maintenance, and a longer lifespan, your metal roof will protect your home against the region's harsh storms. While others are picking up shingle fragments after a hurricane, your metal roof will be standing tall and in pristine condition.

(b) The Planning Department is using a Sanborn map from 1951 to determine that the house's "original roof" was shingle and therefore not eligible for a standing seam metal re-roof. The house was built in 1922, that's almost thirty years before the map was last updated in 1951. When the maps were updated they pasted changes over the previous map, so unless you have the original map you don't know what was on the previous copy. The house shows many signs of an early remodel with the front side veranda enclosed (see my COA appeal pictures) as well as the entire back of the house's upper and lower porches enclosed (the laundry and utility rooms have exterior shingles on the inside walls, exterior porch flooring and are not air conditioned). It is just as likely that when they did this early remodel they also changed the metal roof to a different style as roofing styles changed and 29 years is a long life for one roof. In the late 1800's and early 1900's standing seam metal roofs were more widely used but were prone to rusting. By the 1930's there were more roofing options and tastes had changed. With the exception of one, the remainder of the houses on our street were built in the 1930's.

(c) The lower section of the carriage house has a metal roof, that is depicted as being metal on the 1951 Sanborn map. I expressed to Jermaine Jackson, at the planning department, that it could indicate that the house could have had all metal roofing before the remodel. He emailed back that based on the map we could only use metal on that portion. When I received the Planning Department's recommendation to JHPC it included, "based on the Sanborn map for the property, the primary structure had a composition main roof at the time of the survey. Additionally, the secondary structure in the rear of the property also had a composition roof. At some point in time, an addition with a metal roof was added on to the secondary structure." I immediately emailed Mr. Jackson to ask where he got this information from. I explained that I had just had a contractor and his structural engineer out to make suggestions on repairing the failing foundation of the carriage house and they had pointed out that, "we will never see buildings like this again. You can see that the 2x4 framing studs go from the ground to the second story roof, because old growth lumber was longer and stronger." I explained to Mr. Jackson that the carriage house apartment sits on top of the metal roof and that would have made it impossible to have it be a later addition. He did not respond. I sent pictures of the carriage house second story sitting "on" the metal roof to prove it was not added later and he still did not respond. I think this piece of incorrect information was included to sway the JHPC to not consider my early remodel suggestion.

FROM ONE OF MY EMAILS:

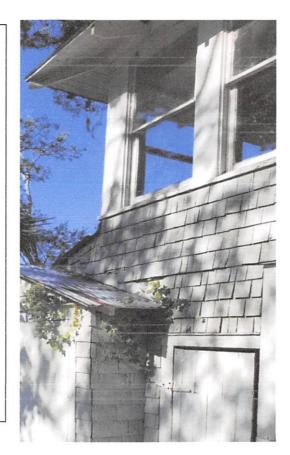
Thanks Jermaine,

No questions, other than where you got the information about the lower level of the carriage house being a later addition? The lower level of the carriage house is definitely original, not an addition, not sure where you came up with that? If you have any remodel or permit information on my house, I would love a copy of it. I've already had an architect (who we did not hire, because he said he could easily get it condemned and demolished for us in its current state), 2 contractors and 2 structural engineers out to figure out how to repair the damage done by decades of neglect. That metal roofed section sits under the back of the apartment, which is also original, so it was not added later. That's probably why it still has a metal roof, it is going to be hard to remove and reroof, regardless of what roofing material is used.

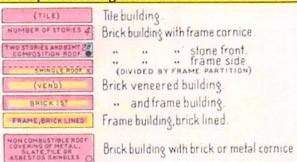
Construction of the carriage house matches the main house. If anything was changed in the 29 years between the 1922 build and the 1951 map, it was probably enclosing the back porch of the carriage apartment. Similar to the main house veranda and upstairs back porch.

It is more likely that the metal roofing was original roof, because as you can see the apartment actually sits on top of it.

That is probably why they didn't re-roof it with asphalt shingles, when the roof was changed. Our roofer says he will have to remove the siding shingles in order to remove the old metal roof and then put new flashing on before the roof material. Then replace all of the wood shingles. Making it an expensive undertaking.



- (d) In researching the Sanborn map they used I was able to find MANY examples of roofs that do not match their designation on the map. Both houses that should have tile, slate or metal, but now have asphalt, and houses that should be shingles, but are metal or barrel tile. I provided just a few examples that show that the Sanborn map is not a reliable source for roofing material (SEE COA APPEAL FOR LIST AND PICTURES). Unfortunately, I was not told to provide my material before the meeting, and it was not given any attention at the meeting. We were the next to last COA at the end of a double meeting, due to the September meeting being cancelled for Hurricane Ian. Obviously it was a long evening for everyone. I think if the Planning department had my written information they may have made a different suggestion to the JHPC. I also believe that had it been a normal length meeting the JHPC would have read my presentation and perhaps agreed to allow the metal roof. I have read meeting minutes where the JHPC allowed metal roofing for lesser arguments than what I provided, overturning the Planning department's denial.
- e) Most houses built 100 years ago do not have available pictures, which is what the Planning department would require from me to replace the current (non-historical) asphalt roof with anything other than asphalt. The earliest pictures that RAP had are from the 1980's. I have read the entire "Historic Preservation Guidelines for the Riverside Avondale Historic Districts" and it only mentions the Sanborn maps as a tool homeowners can use to research when their house was built. It does not say anything about the JHPC using it to determine roofing material. I asked the Planning department where they were directed to use this method for roofing COA's and the answer was, "There is not a designated section in the Design Guidelines that defines what resources the Department can and cannot use. The Department has the discretion to use any resource (i.e., Sanborn maps, site files, news directory, etc.) that documents the history of a property." For those not familiar with the Sanborn maps they were originally created for fire departments and insurance agencies. I do agree that they provide useful information on time of construction and original footprint for owners and Historical societies but clearly are not always accurate for original materials.
- **Another flaw in using the maps for this particular instance is an open circle "0" on a section of roof only denotes, "noncombustible roof covering of metal, slate, tile or asbestos shingles", which means even if our house had asbestos "shingles" instead of composition "shingles", we would be allowed to put a standing seam metal roof on because the Planning department has no way of knowing what kind of "noncombustible" roof it was!



The Lakeland Historic District, where we used to live, <u>used the exact same federal guidelines to</u> <u>form their historic COA rules</u>, but instead of pictures from a century ago, Sanborn maps or, "you must stay with asphalt if you currently have asphalt", they allow most historic homes to reroof with standing seam metal because that was one of the most common materials used 100 years ago.

FROM PAGE 23:

MINOR REVIEW FOR COA

Reroofing. The removal and replacement of roofing materials, provided that no other significant
alterations are made, i.e. change to roof pitch or shape, or removal of architectural roof features,
dormers, and chimneys. Proposed replacement materials must be similar to existing materials. 5V crimp
and standing seam metal roofing can replace shingle roofing for certain architectural styles.

FROM PAGE 190:

Metal roofing policy

Historic Preservation Board

The Historic Preservation Board's policy for roofing materials is based on the recommendations from the Secretary of Interior Standards for Rehabilitation Standards: 2, 4, 5, 6, 9 and Preservation Brief number 4; Model Guidelines for Design Review, Division of Historical Resources, Florida Department of State, and Traditional Construction Patterns: Design and Detail Rules-of-Thumb by Stephen Mouzon and Susan Henderson. The Secretary of Interior's Standards for Rehabilitation recommend that deteriorated roof surfacing should be replaced with matching materials or new materials in dark shades that match the original in composition, size, shape, color, and texture. Replacement material must be compatible with the overall design of the building. Colonial Revival, Queen Anne, Frame Vernacular, Shotgun, and Craftsman Bungalows are appropriate styles of housing in Lakeland that are compatible with metal roofing material. New materials, such as roll roofing, whose composition, size, shape, color, and texture alter the appearance of the building, are not recommended. The two acceptable metal roofing types are 5V crimp and flat-panel standing seam. Flat-panel standing seam roofing utilizing hidden- fasteners should be installed in panels 16 to 18 inches wide. The seams should be as thin as possible (1/4" wide maximum) and as short as possible (1/4" tall maximum). Colors must be either plain metal or dark, subdued shades.

Now that Riverside Avondale Historic District has transitioned from preventing homes from being demolished in a blighted area to a thriving district with home prices skyrocketing, it may be time to revisit some of the guidelines from thirty years ago?

In their denial the Planning department cited Jacksonville's municipal code Sec. 307.106. - Approval of changes to landmarks, landmark sites, and property in historic districts; application procedures states:

Deteriorated architectural features shall be repaired rather than replaced, wherever possible. In the event replacement is necessary, the new material shall match the material being replaced in composition, design, color, texture, and other visual qualities. However, technologically advanced materials shall be considered and used as replacement alternatives.

FROM PAGE 56 OF RIVERSIDE AVONDALE PRESERVATION GUIDELINES FOR ROOFING:

Where existing roofing material is non-original, there is greater flexibility. The existing roof may be retained, replaced in a manner known to be accurate based on documentation or physical evidence, or treated in a contemporary style in compliance with Standards 4, 6, and 9. In reviewing replacement of non-historic roof surfacing, it is important to keep in mind, Standard 9. Even if the existing surfacing is inappropriate, the replacement material must be compatible with the overall design of the building.

This gives the Planning department and JHPC the ability to allow a change to the current roof materials. Even if they believe the house originally had shingles, they are allowed to accept a metal roof that would be a superior material to the current asphalt roof and a historically correct material.

In closing, the roofing material is barely visible from the front façade on Morningside Street and the side of the house sits at a dead end with only three houses, one of which has a metal roof. I do not want to change any of the architectural details of the house, I love old homes and agree that we should keep as many of the original details as possible. I am only asking to be allowed to provide the best roof possible to protect this house and our financial investment in it. The metal roof is architecturally appropriate and a material that was widely used in 1922. The asphalt roof they want me to use was not even available in 1922, so it would not be more historically accurate. Asphalt will not last as long or protect the house as well as a metal roof.

(4) LIST OF NAMES

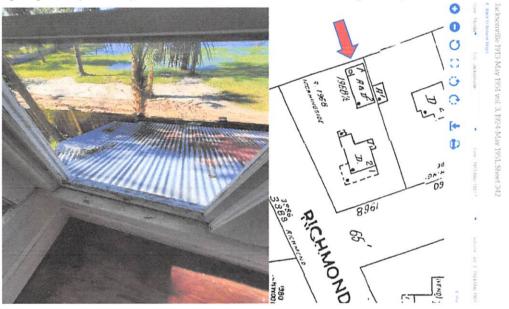
Kimberly Baker, 6127 Anchor Lane Rockledge, FL 32955

Owner of 1968 Morningside that is currently under repair, Provided written appeal to the JHPC

Ian Baker, 2244 College Street, Jacksonville, FL 32204 Presented the appeal

COA# 28217 1968 MORNINGSIDE METAL REROOF REQUEST

1.) 1968 Morningside was built in 1922. The Sanborn fire map COJ COA is using is from 1951. There is no way of knowing that our roof had not already been replaced by 1951, 29 years after its original construction. It is just as likely that the entire house was covered in metal, like the current picture, see below, of our lower-level roof on the carriage house. It is shown on your fire map as being metal in 1951. There is evidence of very early remodeling to change the character of the house. Judging by the ceilings that have collapsed in the sunroom, exposing original beadboard, and the second set of entry doors inside, the lower front and side were probably an open porch (veranda) that was then closed in. See below picture, circled area was an open porch.







The only other house in our Arden neighborhood of Avondale built that year is 1936 Morningside. It also has black circles, <u>designating no tin roof</u> on the Sanborn map, but pictures from the RAP files show it clearly had a metal roof on the front enclosed porch. See 1936 Morningside RAP picture and Sanborn map below.



There are too many examples of the Sanborn map being incorrect for it to be used as the absolute word on what was present in 1922, and what should be allowed now.

It would make more sense to take into consideration the year the house was built and whether the material would have been period appropriate and architecturally appropriate. This is a 1922 wood frame house with cedar shingle siding. There are many examples in Avondale of this type of house, from the 1920's having a metal roof.

There are <u>many</u> examples of homes designated as not having a non-combustible roof, like our house on the map, that now have a roof that would be marked "O" as non-combustible. All of these homes have been listed as contributing. Here are just a few:

2779 Oak built 1921 *bungalow with cedar shingles has a metal roof

3685 Hedrick built 1926 has a metal roof *cedar shingles, wood frame

3669 Pine built 1917 has a metal roof *bungalow

3893 Oak built 1927 has a metal roof *bungalow

3513 St. John's built 1937 has a metal roof

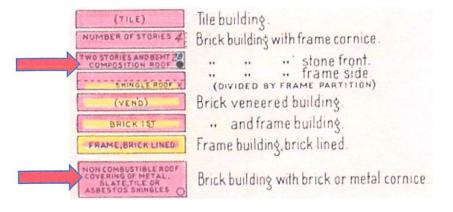
1828 Greenwood built 1939 has clay barrel tile roof (in our Arden neighborhood)

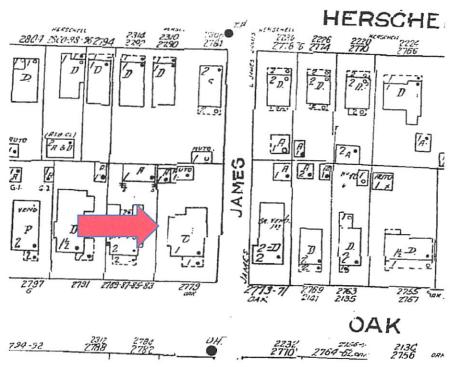
3924 Dupont built 1928 has clay barrel tile (also in our neighborhood)

*3804 Valencia built 1922 * bungalow, was denied COA on a metal roof/ appealed to JHPC and was granted metal roof based on Sanborn maps not being accurate.

Historic preservation guidelines do state that bungalows usually had "composition or asbestos shingles"; however, there are many examples of the early bungalows having metal roofs.

Our house is listed as being a type V bungalow; however, 1936 Morningside, also built in 1922 (see above), is listed as frame vernacular. An architectural style that according to RAP guidelines usually had a sheet metal roof. Our house has a full second story, a full-length veranda and no short oversized columns, it has more characteristics of a frame vernacular, than a bungalow. Either way, there are examples of exceptions in roofing materials seen for both styles. The RAP guidelines are meant to represent what materials were most commonly used, not the only options possible. Keep in mind, according to the way the Sanborn map is being used for COA, if our house had asbestos shingles it would have had a designation of "O" and we would be granted a metal roof. See Sanborn key that does not differentiate between 4 non-combustible roof materials.





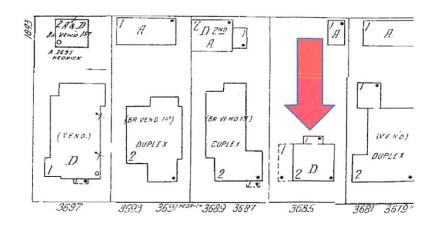


← Posts

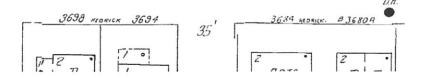


64 likes

preservationiax Plan out your day ahead of Garden Tourt We've got our full list of tour locations and activities you can expect to enjoy this Saturday listed on our website (link in bio) 2779 OAK STREET
CEDAR SHINGLE
BUNGALOW
BUILT IN 1921
FEATURED ON
RAP TOUR



HEDRICK



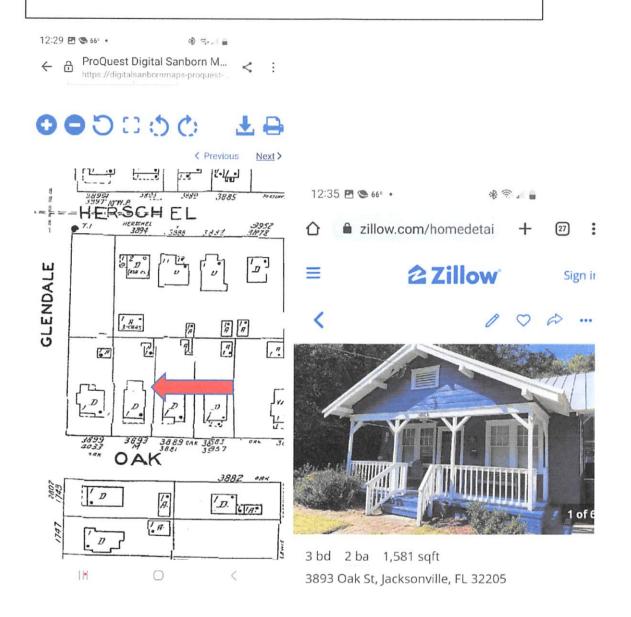
3685 HEDRICK, WOOD FRAME, CEDAR SHINGLES, BUILT 1926



3669 PINE STREET, BUNGALOW BUILT 1917



3893 OAK STREET, BUNGALOW BUILT 1927



3513 ST. JOHN'S, BUILT 1937



DGEWGOD. EYER, XSEC-AN.



2.) Please see pictures of the current condition of the roof and ceilings. The previous owner sustained roof and foundation damage during Hurricane Irma, over five years ago, but did not make any repairs. She had tarps, shower curtains and bricks covering the first-floor roof. This house will need hundreds of thousands of dollars in repairs and upgrades, due to her neglect. We were unable to secure a conventional mortgage for this property, because of the deteriorated condition it was only qualified for a construction loan.

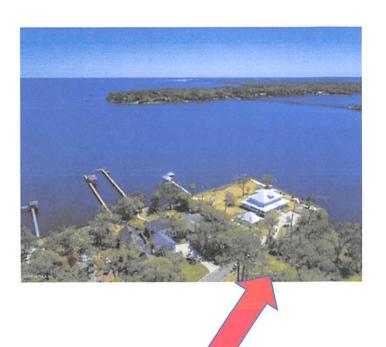
There are still many homes in the RAP area deteriorating because of owners that cannot afford proper maintenance and repairs, like new roofs.

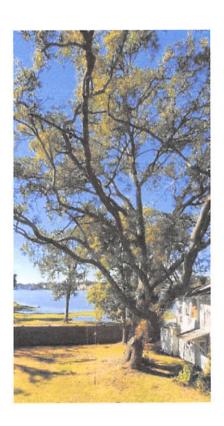
We are currently able to afford this metal roof that was two and half times the cost of the shingle roof quote. No one knows what the future holds financially for them, who's to say we will be financially able to replace a shingle roof in 15-20 years once we are retired and on a fixed income? This roof can last as long as 70 years and will protect this house long after we have moved on. Considering the shorter life span of shingle roofs, that could be as many as four replacements in the same time period. I would argue that it does not make sense to allow cheaper shingle replacement roofs, not a material used in the 1920's, on historical homes, but not allow upgrading to a structurally superior metal roof that was actually a roofing material used in the early 1920's. If JHPC's purpose is to preserve these century old homes, a metal roof with a potentially 70-year life span should be encouraged, if the homeowner can afford it!





3.) The house sits 300 feet from the St. John's River and less than 95 feet from the entry of Fishweir Creek. As Hurricane's continue to be more frequent and more destructive than in the past, JHPC should begin reconsidering improvements that will protect our historical homes from both wind and flood damage from future storms. This is the reason we are planning on putting a metal roof on this house. It has superior wind ratings, a far superior waterproof layer as well as being able to withstand impact from falling branches that would crack shingles. We have several large trees above the house and carriage house that are a major concern during high winds. Below is an aerial picture of proximity to open water and one of the oak trees between main house and carriage house. Considering it is just a matter of time before our area is hit with a major hurricane, I can't imagine JHPC has the right to prevent us from providing the best protection for our financial investment in this property. I'm curious to know if you have investigated your legal standing if a house denied a metal roof sustained roof damage from a storm?





**After writing this for your review, we were barely hit by Hurricane Ian. Our yard was flooded up to the main house and the ceilings were drooping with even more water. I had the roofer remove the tarps and repair over 700 ft. of rotten boards over the porch, sunroom and living room on the first-floor roof. He was then able to put the waterproofing layer down until we resolve the COA on the metal roof.



4.) Please see renditions of the house with a Galvalume metal roof. The front view of the house on Morningside Street barely shows any roofing material and the architectural aspects of gabled second story and hip main level will be completely unchanged. First picture was the porch roof covered in shower curtains, tarps, bricks, and leaves for over five years since hurricane Irma. Second picture is wood repaired and waterproof layer added, ready for roofing material.



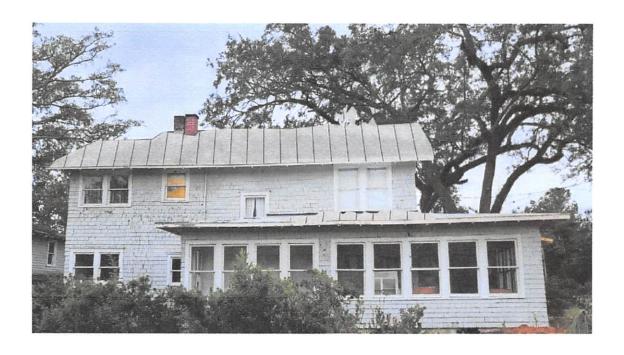


The side of our house is on a dead end, with only three homes, one of which has a metal roof. Again, metal would replace her old tarp roof, but there will be no changes to any architectural elements. I think you can agree the metal roof does nothing to distract from the home's historical architecture. I hope you will agree that seeing it repaired with a metal roof after five years of tarps will greatly improve its appearance.

Thank you for your consideration,

Kimberly Baker





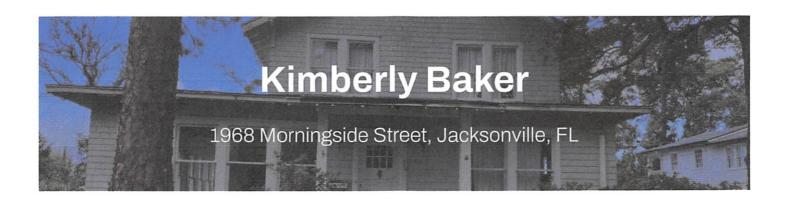


Thank you for the opportunity to provide a proposal to install the roof on your upcoming project.

Prime Roofing has been providing dependable roofing service to the Jacksonville area since 2010. Our team's combination of professionalism, efficiency, and integrity delivers a modern spin on good old-fashioned service. Working with us is simple and predictable.

Your new roof will be replaced quickly, look great, and protect your home for years to come!

-Please review the details of our proposal below-





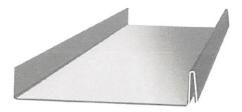
GOOD, BETTER, PRIME

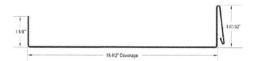
Standing Seam Metal

Standing seam metal is a great upgrade for almost any home, especially when considering the cost vs benefit. Metal roofs can outlast regular shingle roofs 3-4x and handle wind speeds of over 150mph! We are one of the few companies in Florida that can supply, fabricate, and install your entire new roof inhouse. Prime Roofing's metal division was created so that homeowners that want a standing seam metal roof can get one they are confident is installed properly and looks exactly like they expect.

Prime Roofing offers two different styles of standing seam roofing. Both systems utilize the same extra thick 24ga material but each is formed differently to provide a unique look and performance. Learn more about the differences between both systems by expanding the titles, below.







Description:

This style of standing seam is what many people imagine when considering a standing seam metal roof for their home. We call it "SuperLock" because it uses heavy gauge steel clips to secure the panel to the roof instead of a built-in fastening strip like the Standard 1" system. Also, the taller ribs of this panel create dramatic roof lines and the quintessential standing seam look. This style panel offers better aesthetics and a stronger installation, providing a truly exceptional roof system for your home.

- Formal Profile Name: Englert A1000 or New Tech SS450
- Width and Rib Height: 15.5" wide panel with 1.5" tall ribs
- Attachment Method: Panels are attached to the roof with heavy gauge clips that secure the panel to the roof deck. Adjoining panels lock on to the clip creating a solid attachment that also allows the panels to "float" during thermal expansion and contraction. This reduces the appearance of oil canning and makes the profile an excellent choice for homeowners that want a smooth panel finish.

Pros:

- "Proper" standing seam metal appearance
- · Higher wind-rating
- Class 4 Hail Rated (highest available)
- Clipped attachment allows for more thermal expansion reducing oil canning (the appearance of dimples and waves in the metal)
- · Dramatic, bold, roof lines
- Perfect for mounting solar equipment

12/5/22, 1:27 PM Printing :: CR660894



Duval County, City Of Jacksonville Jim Overton, Tax Collector

231 E. Forsyth Street Jacksonville, FL 32202

General Collection Receipt

Account No: CR660894 User: Lahmeur, Merriane Date: 12/5/2022 Email: MGLahmeur@coj.net

Generic CR

Name: Legislative Services Division

Address: 117 W Duval Street, Suite 430, Jacksonville, FL 32202

Description: Appeal Filing Fee & Notice Fee for COA-22- for property located at , submitted by.

Fund	Center	Account	Project	Activity	Interfund	Future	Debit Amount	Credit Amount	
00111	000000	104001	000000	00000000	00000	0000000	552.00	0.00	ĺ
00111	221001	369050	000000	00000000	00000	0000000	0.00	552.00	1

Total Due: \$552.00

Jim Overton, Tax Collector General Collections Receipt City of Jacksonville, Duval County

Account No: CR660894

Generic CR

Name: Legislative Services Division
Address: 117 W Duval Street, Suite 430, Jacksonville, FL 32202

Description: Appeal Filing Fee & Notice Fee for COA-22- for property located at , submitted by.

Total Due: \$552.00

Date: 12/5/2022

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Planning and Development Department

Ed Ball Building 214 North Hogan Street, Suite 300 Jacksonville, FL 32202

NOTICE OF CERTIFICATION

RE:

Certified List of Speakers for COA-22-28217

DATE:

December 5, 2022

Please find attached:

• Certified list of speakers and those that provided written comments regarding COA-22-28217, heard at the October 26, 2022 Historic Preservation Commission meeting

If there are any questions, please contact me at (904) 255-7800.

Stephanie Pejsa, Executive Assistant

Community Planning Division

Planning and Development Department

October 26, 2022 Jacksonville Historic Preservation Commission List of Speakers / Providers of Written Statements

COA-22-28217 Ian Baker 2244 College Street Jacksonville, FL 32204

- A



Planning and Development Department

Ed Ball Building 214 North Hogan Street, Suite 300 Jacksonville, FL 32202

NOTICE OF CERTIFICATION

RE: Certified Transcript of the October 26, 2022 Jacksonville Historic

Preservation Commission Meeting

DATE: December 5, 2022

Please find attached:

 Certified Historic Preservation Commission Transcript for the October 26, 2022 meeting, including item COA-22-28217

If there are any questions, please contact me at (904) 255-7800.

Stephanie Pejsa, Executive Assistant

Community Planning Division

Planning and Development Department

175

176

173

4

and it's something that I look at -- it's an

2 additional honor to take care of something that

3 makes it -- I look at it as something special.

4 So I would reiterate to the owners not to

5 look at it as a burden, but it's a special

aspect to the housing and to the whole 6 7

community.

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8 That's all. I just wanted to reiterate

9 that. Thank you.

THE CHAIRMAN: Is there anyone else here

11 to speak on the COA?

AUDIENCE MEMBERS: (No response.)

13 THE CHAIRMAN: With that, we'll close the 14 public hearing, and I'll entertain a motion.

15 COMMISSIONER LOPERA: Motion to approve

16 COA-22-28171, allowing the applicant to install

17 barrel clay tile roofing.

18 COMMISSIONER EPSTEIN: Second.

THE CHAIRMAN: All those in favor?

20 COMMISSION MEMBERS: Ave.

21 THE CHAIRMAN: Those opposed?

COMMISSION MEMBERS: (No response.)

23 MR. REVELS: You specified clay?

COMMISSIONER EPSTEIN: Right.

25 THE CHAIRMAN: Yeah.

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1 MR. REVELS: Could we leave that open for 2 metal or concrete, whatever's going to be

3 available for me?

COMMISSIONER EPSTEIN: I would leave it 4

5 open for a cementitious material, if you wanted

6 to do metal, barrel cementitious material. If

7 you wanted to do metal, I want to see the

8 product, I want to see the pictures of it and

9 everything.

10 MR. REVELS: Okay. So you would say

11 barrel cement or tile?

COMMISSIONER EPSTEIN: Yes. 12

13 COMMISSIONER LOPERA: Then I'm going to

start all over. 14

15 THE CHAIRMAN: Yup.

16 COMMISSIONER LOPERA: Motion to approve

17 COA-22-28171 with barrel clay or concrete tile

18 roofing.

19 MR. REVELS: And color?

20 COMMISSIONER EPSTEIN: Color to match.

21 (Simultaneous speaking.)

22 COMMISSIONER LOPERA: With color approved

23 by staff.

MR. REVELS: Is that it? That sounds 24

good. Or similar color?

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1 THE CHAIRMAN: Approved by staff.

2 COMMISSIONER LOPERA: Approved by staff.

3 MR. REVELS: Okav.

THE CHAIRMAN: Second?

5 COMMISSIONER EPSTEIN: Second.

6 THE CHAIRMAN: All those in favor?

7 COMMISSION MEMBERS: Aye.

8 THE CHAIRMAN: Those opposed?

9 COMMISSION MEMBERS: (No response.)

10 THE CHAIRMAN: Hearing none, you have

11 approved COA-22-28171. And we'll move along to

12 COA-22-28217, 1968 Morningside Street.

13 MR. ANDERSON: COA-22-28217 is to reroof a

14 contributing structure within the Riverside

15 Avondale Historic District. The structure is a

16 two-story, bungalow-style, single-family

17 residence. The home was constructed around

18 1922 and is characterized by its shake siding,

19 one-over-one windows, exposed rafters, gray

20 shingled roof, and a small front porch.

The proposed scope of work is to replace

22 the existing roofing material with standing 23 seam silver metal roofing. The majority of

homes on this portion of the block have roofs 24

with either composition or asphalt shingles as

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roofing material. 2 Staff is recommending denial.

THE CHAIRMAN: Ouestions for staff? 3

4 COMMISSION MEMBERS: (No response.)

5 THE CHAIRMAN: All right. We'll open the

6 public hearing.

7 Is the applicant here?

8 AUDIENCE MEMBER: (Indicating.)

THE CHAIRMAN: Come on up.

(Audience member approaches the podium.) 10

THE CHAIRMAN: State your name and

12 address.

13 AUDIENCE MEMBER: Ian Baker, 2244 College Street, here representing the owners of 1968. 14

THE CHAIRMAN: She's going to swear you in 15

16 real quick. 17

THE REPORTER: Are you an attorney?

18 MR. BAKER: No.

19 THE REPORTER: If you would raise your 20 right hand for me, please.

MR. BAKER: (Complies.)

THE REPORTER: Do you affirm that the 22

23 testimony you are about to give will be the

truth, the whole truth, and nothing but the 24

25 truth?

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MR. BAKER: I do.

THE REPORTER: Thank you.

MR. BAKER: I brought a couple of 3 references for you guys just so it's not as 4 5 confusina.

(Tenders documents.) 6

So 1968 Morningside was built in 1922.

8 The reasoning we are given for not being able to replace the metal roof was that the Sanborn

9 10 map as shown there next to it -- which the most

current model that we were given from 1951, 11

we're saying there's no way of knowing what the 12

13 original roof was basing it off of the 1951

14 Sanborn map. 15

That picture at the beginning there is 16 actually off of the back of a garage structure. And as you can see on the Sanborn map, that is the only portion open, meaning noncombustible in that case. We were told that wouldn't be enough for approval because that was in addition.

Granted, there's no proof of that being an addition, and the second engineer we had look at that property said that the property was built all at once. It's got 20-foot-tall

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two-by-fours. There's no way that could have 1 been added on later.

The only other house built at that time in the neighborhood in 1936. If we're referencing

the Sanborn map again, it would show that it 5

should be a combustible form of roof with the 6

7 closed-off blocks, but the picture on the RAP

website actually has a metal roof on that 8

9 structure.

> So there's a multitude of examples of the Sanborn map being incorrect or overruled in terms of preservation in the area.

13 Historic guidelines do state that 14 bungalows usually had composition or asbestos shingles. If there were any way to prove that 15 16 it had asbestos tiles that would be considered 17 a noncombustible material -- which means it would fall under being able to replace it with 18 19 either barrel tile or some other

20 noncombustible, like metal.

> The RAP guidelines are meant to represent what materials were most commonly used, not the only options possible.

I heard your bit about precedence, so I'll skip over that. I won't waste anybody's time.

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So if you go to the next chunk with 1 highlighting, those are current pictures of the 2 3 interior of the house. That is the offset porch on the front which was more than likely a later addition, which moves us to think that it is not likely a true bungalow-style home.

That porch, it was an addition on that front style porch. You can see there that the bead board was covered by plaster later on when that exposed porch was closed in.

So this was the damage after Hurricane 11 12 Irma. The previous owner had covered the roof with tarps as well as shower curtains in an 13 attempt to hold off repairs before selling the 14 15 home.

What we're proposing as a metal roof has two-and-a-half times or more the cost of a shingle roof, but can last up to 70 years and will protect the house long after they have moved on.

And if the Commission's purpose is to 22 preserve these century-old homes, we believe that a metal roof is by the far best option to actually preserve this. We did just have another potentially catastrophic hurricane that Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203

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1 luckily did not hit us.

But considering that we're asking to 2 replace the roof that is currently damaged from

the previous hurricane, this new metal roof has

superior wind ratings and a far superior

6 waterproof layer and is able to withstand impact from falling branches. Both of the

properties on the property, the garage

9 apartment as well as the front house, are

10 surrounded and overhung by the two large oaks.

11 Towards the end there you have a rendering 12 of the front view and side view of what the 13 home would look like. It is dual-sided in the 14 fact that it's on Morningside and Richmond on 15 the far side. The far side would be faced by 16 three homes, one of them currently having a metal roof. 17

And at the very end of that bit for you guys, it has the prime roofing material there guaranteed and everything in there.

And then, as a last little piece, in the portion provided by the staff, under the alterations -- if you could go up to Page 3.

There's a section in the guidelines that it says, "However, in the event replacement is Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203

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necessary, the new material shall match the material being replaced in composition, design, 2 color, texture, and other visual qualities.

However, technologically advanced materials 4 shall be considered and used as replacement 5 6 alternatives.

7 "It shall be based on accurate depictions 8 of features substantiated by historical. physical, pictorial evidence rather than on 9 10 conjectural design."

I will leave it at that to see --

12 THE CHAIRMAN: Any questions for our 13 applicant? 14

COMMISSIONER LOPERA: Yes.

You mentioned the difference between metal. and shingle. Shingle has come a long way based on more manufacturers within the shingle industry.

And you mentioned about wind and waterproofing. As far as wind goes, there -you know, you install the shingles or metal roofing based on the wind design requirements for that area. So not much changes there.

And as far as waterproofing goes, the building code has certainly upgraded in

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waterproofing. And a lot of waterproofing, the

leaks have to do with installation, not with

3 the shingles or the materials themselves. It

is the most litigated -- roofs and windows are

the most litigated items of construction 5

defects, and the waterproofing on roofs

7 specifically has to do with the installation in

8 many, many, many cases.

And as far as warranties go, I believe that some architectural shingles carry up to 40-year warranties or more because they are much thicker than standard lower-quality shingles. So I generally agree with that aspect of it as far as wanting to do the metal roof instead of the shingles.

And like staff had mentioned in the report that, you know, going from one material to a different material is challenging for the Commission because that's not something that we

19 20 typically allow because that's what we know

was -- probably been there before. And unless 21

22 you can provide some sort of substantial

evidence in the form of a photo, most people 23

would have to go back with what was there 24 before. 25

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1 THE CHAIRMAN: We will call you back up shortly. 2

3 Is the anyone else here to speak on this COA? 4

5 AUDIENCE MEMBERS: (No response.)

6 THE CHAIRMAN: We'll close the public

7 hearing, and I'll entertain a motion.

8 COMMISSIONER LOPERA: I'll make a motion 9 to denv COA-22-28217.

COMMISSIONER EPSTEIN: Second.

11 Through the Chair, I tend to agree with 12 what Commissioner Lopera said. I know you have 13 provided a photo here with a metal roof on the 14 site. This is not a typical -- this corrugated 15 metal would not be typically what would be used 16 on a house. It wouldn't last or suffice.

Looking at this, I can tell you that there's no way that this metal roof is any amount of years old as the age of the house. It would be rusted, and there would be -especially being up against this brackish water here, you would have a lot of issues with it.

So I can't say that that is a factor that would allow us to say you could do a metal roof because of those reasonings. I would need to

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see a historic photo that showed a metal roof on the structure if we were going to approve 2

3 that.

4 THE CHAIRMAN: Yeah. I -- it was a great 5 presentation, by the way, but I, unfortunately,

am in agreement here.

7 I do think the shingles -- you know, I

8 believe that they were probably there originally. And, B, I find them to be pretty 9

character-defining of the house as well. So it 10

kind of ties our hands to a certain extent. 11

COMMISSIONER EPSTEIN: Through the Chair, 12

looking at -- you know, if you had this large 13 14 tree, if that fell on the roof, the metal is

not going to stop that from damaging the roof. 15

16 It might stop it from damaging more of the

house, but an asphalt shingle -- really, the 17 sub -- the sub-roof material is what is going 18

to absorb that and the structure of the house. 19

And then you're going to have dented metal 20 if something does fall on it, which ends up 21

22 being an issue as well.

23 THE CHAIRMAN: All right. All those in 24 favor?

COMMISSION MEMBERS: Aye.

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City of Jacksonville Historic Preservation Commission 185 THE CHAIRMAN: Those opposed? 1 2 COMMISSION MEMBERS: (No response.) THE CHAIRMAN: Hearing none, you have 3 4 denied COA-22-28217. 5 With that, we'll move on to COA-22-28221, 6 1568 Dancy Street. 7 MS. CHAMBERS: COA-22-28221, 1568 Dancy 8 Street. This COA application is for partial window replacement on a noncontributing 9 structure built outside the period of 10 11 significance. The structure is on a corner lot 12 with high visibility surrounded by mixture of 13 one- and two-story structures. 14 This request is for partial window 15 replacement from original metal casement 16 windows to vinyl hung windows; as requested,

17 have no grids. The rear corner, black-trimmed windows that are not street visible on a 18 previously enclosed porch are not requested for 19 20 replacement.

The only set of three metal casement

22 windows that are next to the front, shown in 23 these photos on the big screen, are requested to include a full metal -- middle pane of glass 24

that mimics the unique decorative front window Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203

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1 on the structure.

21

2 Staff is recommending approval with 3 conditions: That each casement window grouping 4 have matching grid patterns on the new hung

vinyl windows that are requested to keep the 5

6 1950s character of the structure; and that the

7 side window next to the decorative front window

not be changed to have a middle pane of glass 8

9 to mimic the front decorative window as it

10 would kind of draw away from the decorative

11 front window's unique design.

12 THE CHAIRMAN: All right. Questions for 13 staff?

COMMISSION MEMBERS: (No response.) 14

THE CHAIRMAN: All right. We'll open the public hearing.

Is the applicant here? 17

18 (Audience member approaches the podium.)

19 THE CHAIRMAN: Thank you for being

20 patient.

21 AUDIENCE MEMBER: Jim Fewy, 7644

22 Las Palmas Way, Jacksonville, Florida 32256.

23 THE CHAIRMAN: She's going to swear you

in. 24

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THE REPORTER: If you would raise your Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300

right hand for me, please.

2 MR. FEWY: (Complies.)

THE REPORTER: Do you affirm that the 3

October 26, 2022

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testimony you are about to give will be the 4

truth, the whole truth, and nothing but the

6 truth?

7

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MR. FEWY: Yes.

8 THE REPORTER: Thank you.

9 THE CHAIRMAN: Go ahead.

10 MR. FEWY: We're fine with it. As long as

11 what you have approved on here, we're fine

12 with -- we can do that.

13 THE CHAIRMAN: All the conditions?

14 MR. FEWY: All the conditions, yeah. That

was an easy one for you. 15

COMMISSIONER LOPERA: We have to at least 16

17 discuss this for, like, 10 or 20 minutes. Tell

us something that you don't want. 18

19 MR. FEWY: That's it.

THE CHAIRMAN: All right.

21 Is anybody else here to speak on this COA?

22 AUDIENCE MEMBERS: (No response.)

23 THE CHAIRMAN: Hearing none, we'll close

24 the public hearing, and I'll entertain a

25 motion.

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188 COMMISSIONER LOPERA: Motion to approve 1

COA-22-28221 with all staff conditions. 2

3 COMMISSIONER EPSTEIN: Second.

4 THE CHAIRMAN: All those in favor?

COMMISSION MEMBERS: Aye.

6 THE CHAIRMAN: Those opposed?

7 COMMISSION MEMBERS: (No response.)

8 THE CHAIRMAN: Hearing none, you have

approved COA-22-28221.

9

10 And with that, we will move along to a 11

park renaming. 12

MR. WELLS: So this is in regards to

13 Ordinance 2022-0724 for the proposed renaming

of Mandarin Park from -- to Thomas L. (Tommy)

Hazouri, Sr. Park. It's in accordance with

16 Section 122.105 of the Jacksonville Ordinance

17 Coded.

18

The naming and renaming of public

buildings, facilities and parks requires a 19

20 report from our section as well as a

21 recommendation from the Commission. And you

22 should evaluate it based on the seven criteria

23 noted in the report.

24 So, once again, this is a request by City

25 Council to honor the legacy of Thomas L.

> Diane M. Tropia, Inc., Post Office Box 2375, Jacksonville, FL 32203 (904) 821-0300

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Application For Certificate Of Appropriateness

Application Info

Tracking # 28217 **Application Status PROCESSED Date Started** 09/15/2022 **Date Submitted** 09/15/2022

✓

Planning and Development Department Info-

COA# COA-22-28217

Admin Review

Admin Recommendation FORWARD Admin Date Of Action 9/28/2022 **/**

Forwarded to JHPC

JHPC Meeting Date 10/26/2022 **Staff Recommendation** DENY **JHPC Recommendation** DENY **JHPC Date Of Action** 11/15/2022

Admin Details

N/A

JHPC Details DENIED

General Information On Applicant

Last Name	First Name	Mid	ldle Name
BAKER	KIMBERLY	S	
Company Name			
lailing Address			
6127 ANCHOR LN, KIM	BERLY BAKER		
City	State		\
ROCKLEDGE	FL	Zip Code 329	955
Phone Fa	ax		
321 749	Email	DAKOCMATI COM	
8614	KIMSIM	BAK@GMAIL.COM	

General Information On Agent(s) —

Last Name		First Name	Middle Name
BAKER		KIMBERLY	S
Company/Tru	st Name		
A : : : A - I - I			
_			
_		BAKER	
Mailing Addre 6127 ANCHOR City		BAKER State	Zip Code
6127 ANCHOR			Zip Code 32955
6127 ANCHOR		State	

Description Of Property

Property Designation Riverside/Avondale Historic District

Property Ap	praiser's RE #(s) (10 digit number wi	th a space ###### ###)
Мар	RE#	
	092736 0000	
Companion :	Zoning Application Tracking # (if know	vn)
	f Property	
General Loca	ation	
House #	Street Name, Type and Direction	Zip Code
1968	MORNINGSIDE ST	32205
Between Str		
MORNINGSI	DE and RICH	IMOND
Type Of Imp	provement —	
Addition		■ Window Replacement
Alteration	on Relocation New Construction	n Reroof/Minor Repairs
Fencing		
materials. B (Example: r Proposed W REROOF; REP STANDING SE AND I CAN PE SEAM METAL WE JUST PUR	oposed work below. Note affected feasible as specific, brief, and legible as posteroof; replacing gray 3-tab shingles or cork PLACING CURRENT GREY 3 TAB ASPHALT EAM SILVER METAL ROOF. THE HOUSE IS ROVIDE SEVERAL SIMILAR HOMES IN THIS ROOFS. OUR DIRECT NEIGHBOR AT 3900 CHASED THE HOUSE, THE ROOF HAS FAIREPAIRED ASAP. THANK YOU FOR YOUR CORNOR OF THE ROOF ASAP.	ssible. with black architectural shingles). SHINGLE ROOF WITH A 50 YEAR A CEDAR SHINGLE WOOD FRAME HOME E HISTORIC DISTRICT WITH STANDING O RICHMOND ALSO HAS A METAL ROOF. ILED AND WE HAVE ACTIVE LEAKS THAT
Addition Info	ormation ————	
Is this a viol	lation? Check the box if it is.	
	been working with a planner choose of	one from the list
Reroof/Mir	nor Repairs	
olanner is as	and minor repairs there are no requir ssigned and reviews the request, they process your request.	
Additional	Documents Provided	
aartiviidi		

Application Certification

For applications that can be approved administratively, there is no application fee.

For all applications that must go before the Historic Preservation Commission, a fee will be applied based on the type of work performed.

Application completeness review: All applications for Certificate of Appropriateness ("Application") will be reviewed for completeness by Planning and Development Department Staff. Any Application determined to be incomplete, will be returned to the applicant with comments detailing the deficiencies. No further action on the Application will take place until the application deficiencies are addressed. Once the Application is determined to be complete, Planning and Development Department Staff will prepare an invoice for the cost of the Application.

Payment deadline: The Invoice must be paid by the payment deadline in order to have the Application heard on the next scheduled Jacksonville Historic Preservation Commission (JHPC) regular meeting. The payment deadline is outlined on the City of Jacksonville's Planning and Development Department Website. Only Complete Applications will be invoiced. It is for the benefit of the applicant to supply staff with a complete Application in advance of the payment deadline. Due to the complexity and volume of Applications received by the Planning and Development Department, there is no guarantee that COA Applications submitted on the day of the payment deadline will be heard at the next regular meeting of the JHPC.

I, hereby, certify that I am the owner or the authorized agent of the owner(s) of the property described herein, that all answers to the questions in this application and all information contained in the material attached to and made a part of this application, are accurate and true to the best of my knowledge and belief. I also attest by my signature that all required information for this application is completed and duly attached in the prescribed order. Furthermore, if the package is found to be lacking the above requirements, I understand that the application will be returned for correct information.

I UNDERSTAND THE ABOVE DISCLAIMER REGARDING APPLICATION REVIEW. AGREED TO AND SUBMITTED.



Planning and Development Department

Ed Ball Building 214 North Hogan Street, Suite 300 Jacksonville, FL 32202

NOTICE OF CERTIFICATION

RE: Certified Final Order for COA-22-28217

DATE: December 5, 2022

Please find attached:

 Certified final order for COA-22-28217, from the October 26, 2022 Historic Preservation Commission meeting

If there are any questions, please contact me at (904) 255-7800.

Stephanie Pejsa, Executive Assistant

Community Planning Division

Planning and Development Department

BEFORE THE HISTORIC PRESERVATION COMMISSION OF THE CITY OF JACKSONVILLE

CERTIFICATE OF APPROPRIATENESS APPLICATION NO.: COA-22-28217

IN RE: After the fact Certificate of Appropriateness Application of

Address: 1968 Morningside Street, RE# 092736-0000

Owner: Kimberly Baker

6127 Anchor Lane Rockledge, FL 32955

Applicant: Kimberly Baker

ORDER ON COA-22-28217: DENIED

Having duly considered both the testimonial and documentary evidence presented at the meeting and public hearing October 26, 2022, including the COA Application and the Planning and Development Department's Staff Report and Recommendation and all attachments thereto ("Staff Report"), a portion of which is attached hereto as EXHIBIT A, and on file it its entirety in the Planning and Development Department, the Jacksonville Historic Preservation Commission hereby

FINDS AND DETERMINES:

- 1. That the applicant did comply with the procedural and application requirements set forth in Section 307.106 of the Jacksonville Ordinance Code; and
- 2. That as stated in the record, substantial competent evidence demonstrates that application COA-22-28217 does not meet the standards and criteria set forth in Section 307.106 of the Jacksonville Ordinance Code; and
- 3. The Commission hereby adopts the findings in the Staff Report for application COA-22-28217, to the extent consistent with this Order; and
- 4. That the land which is the subject of application COA-22-28217 is owned by Kimberly Baker.

NOW THEREFORE, it is **ORDERED** by the Historic Preservation Commission:

Application COA-22-28217 is hereby DENIED.

Executed this 15th day of November, 2022.

FORM APPROVED:

Carla Lopera

Office of General Counsel

Jack C. Demetree, III

Chairman

Historic Preservation Commission

Copy to:

Owner & Applicant: Kimberly Baker

6127 Anchor Lane Rockledge, FL 32955

NOTICE OF RIGHT TO APPEAL. Persons listed in Section 307.202, Ord. Code, may appeal this decision to the City Council within twenty-one (21) days of the date of this Order by filing a Notice of Appeal with the Legislative Services Division of the Council as required by section 307.203, Ord. Code. Failure to file a Notice with the Legislative Services Division within the time prescribed waives the right to appeal this Order.

GC-#1533249-v1-Order_on_COA-22-28217_10-26-22.docx

October 26, 2022

Report of the Jacksonville Planning and Development Department Certificate of Appropriateness Application COA-22-28217

Address:

1968 Morningside Street, RE# 092736-0000

Location:

Southwest corner of Morningside Street and Richmond Street, between

Richmond Street and Arden Street

Owner:

Kimberly Baker

6127 Anchor Lane, Rockledge FL, 32955

Applicant:

Same as owner

Year Built:

c. 1922 (Property Appraiser)

<u>Designation</u>: Riverside Avondale; Contributing

Request:

Reroof

Summary Scope of Work:

1. Reroof; replace the existing grey 3-tab shingles with standing seam silver metal roofing.

Recommendation: Deny



COA-22-28217

Exhibit A

Page 1 of 5

PROJECT DESCRIPTION

This application for Certificate of Appropriateness is to reroof a contributing structure within the Riverside Avondale Historic District. The structure is a two-story bungalow-styled single-family residence. The home was constructed around 1922 and is characterized by its shake siding, one-over-one windows, exposed rafters, grey shingled roof, and small front porch. The proposed scope of work is to replace the existing roofing material with standing seam silver metal roofing. The majority of the homes on this portion of the block have roofs with either composition or asphalt shingles as roofing material.

STAFF SUMMARY AND ANALYSIS

Staff considered the applicable Design Guidelines for the Springfield Historic District and the Ordinance Code criteria found in Sections 307.106(k) and 307.106(l). The following is Staff's analysis:

- Based on the Sanborn Map for the property (Volume 3, 1924-1951, sheet 342), the primary structure had a composition roof at the time of the survey. Additionally, the secondary structure in the rear of the property also had a composition main roof. At some point in time, an addition with a metal roof was adding on to the secondary structure.
- 307.106(I)(6) states that deteriorated architectural features shall be repaired rather than replaced, wherever possible. In the event replacement is necessary, the new material shall match the material being replaced in composition, design, color, texture, and other visual qualities. The proposed material would not be following these guidelines since the intent is to remove the existing composite shingle roof and replace it with a new alternative material which would change the visual qualities of the current roof. Therefore, this scope of work is inconsistent with Standard 6 and 307.106(I)(6).
- Based on the Design Guidelines, it is recommended to "replace deteriorated roof surfacing with new material, such as composition shingles or tabbed asphalt shingles, in dark shades that match the original in composition, size, shape, color, and texture".
 The proposed metal roofing material is inconsistent with these Design Guidelines.
- The new metal roofing material would be incompatible with the structure since it has been found to historically have a composite shingle roof. Additionally, homes in this block do not utilize metal roofing materials. Therefore the proposed request is inconsistent with Section 307.106(k)(1 and 2) which emphasize the importance of the proposed work on the property and the relationship between the proposed work with the district.

For these reasons, it is the position of the Planning and Development Department that the proposed work is inconsistent with:

- 1. Section 307.106(k) General Standards: 1 and 2
- 2. Section 307.106(I) Guidelines on "Alterations": 6
- 3. Historic District Design Guidelines, Section on "Roof and Roof Surfaces"

COA-22-28217

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CODE CRITERIA AND DESIGN GUIDELINES

General Criteria

- 307.106(k)(1) The effect of the proposed work on the landmark, landmark site, or property within an historic district upon which such work is to be done;
- 307.106(k)(2) The relationship between such work and other structures on the landmark site or other property in the historic district;

Alterations

• 307.106(I)(6) - Deteriorated architectural features shall be repaired rather than replaced, wherever possible. In the event replacement is necessary, the new material shall match the material being replaced in composition, design, color, texture, and other visual qualities. However, technologically advanced materials shall be considered and used as replacement alternatives. Repair or replacement of missing architectural features shall be based on accurate duplications of features, substantiated by historical, physical, or pictorial evidence rather than on conjectural designs or the availability of different architectural elements from other buildings or structures.

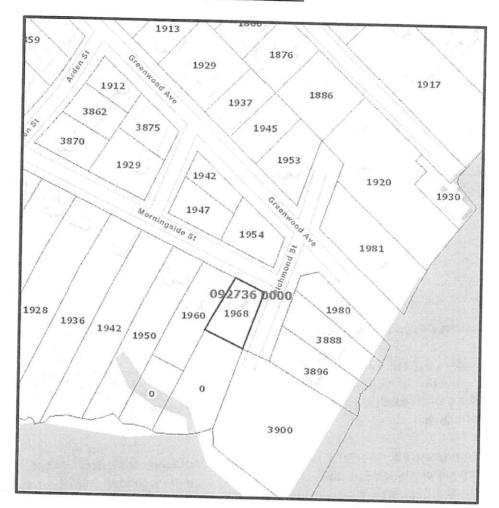
Historic District Design Guidelines, "Roofs and Roof Surfaces"

- Standard 6: Deteriorated historic features shall be repaired rather than replaced. Where
 the severity of deterioration requires replacement of a distinctive feature, the new
 feature shall match the old in design, color, texture and other visual qualities and, where
 possible, materials.
- Recommend #3: "Replace deteriorated roof surfacing with new material, such as composition shingles or tabbed asphalt shingles, in dark shades that match the original in composition, size, shape, color, and texture."

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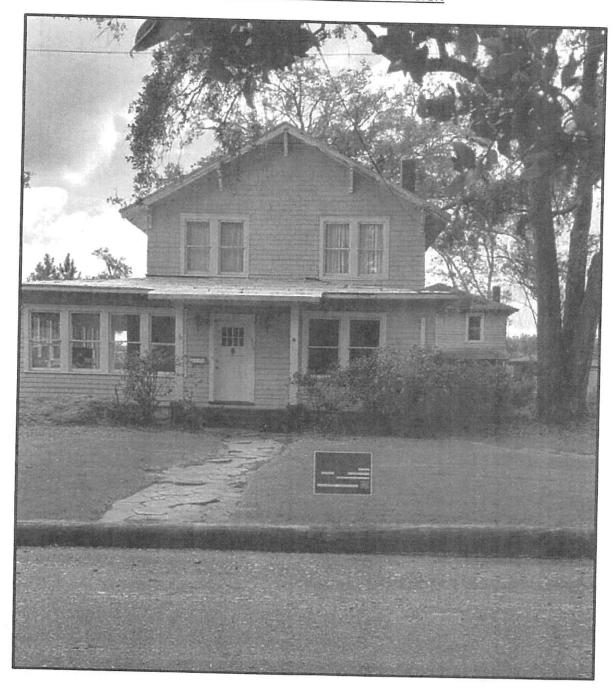
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LOCATION MAP



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PICTURE OF PROPERTY WITH POSTED SIGN



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