



City of Tarpon Springs, Florida

Heritage Preservation Board

324 East Pine Street

Tarpon Spring, Florida 34689

(727) 938-3711

<http://www.ctsfl.us/agenda.htm>

REGULAR SESSION AGENDA MONDAY, NOVEMBER 4, 2024 6:30 PM - CITY HALL AUDITORIUM

CALL TO ORDER

ROLL CALL

ELECTION OF OFFICERS

PUBLIC COMMENTS

QUASI-JUDICIAL ANNOUNCEMENT AND SWEARING IN OF SPEAKERS

APPLICATION(S)

1. **Application 24.50:** 36 N Spring Boulevard: Certificate of Approval (CA) to replace windows on the contributing structure.
2. **Application 24.61:** 155 E Tarpon Avenue, Certificate of Approval (CA) to construct a replacement balcony and restore transom windows on the contributing structure.
3. **Application 24.71:** 106 E Tarpon Avenue; Certificate of Approval (CA) to replace windows on the contributing structure.

DISCUSSION ITEM

1. **Review of Land Development Code Amendment – Neighborhood Conservation Overlay District**

BOARD AND STAFF COMMENTS

ADJOURNMENT

This meeting is open to the public. Any person who decides to appeal any decision of the Board with respect to any matter considered at this meeting will need a record of the proceedings, and for such purpose may need to ensure that a verbatim record of the proceedings is made, which record includes the testimony and evidence upon which the appeal is to be based. The City of Tarpon Springs is committed to providing reasonable accommodation for access for the disabled. Anyone needing assistance regarding this meeting should contact the City Clerk's Office at (727) 938-3711, fax a written request to (727) 942-5619, or email a written request to cityclerk@ctsfl.us at least two days prior to the meeting. For further information regarding this meeting, please contact the Planning and Zoning Department at (727) 942-5611 or clanford@ctsfl.us



CITY OF TARPON SPRINGS
HERITAGE PRESERVATION BOARD
November 4, 2024

36 N Spring Boulevard, Jacob Disston House
STAFF REPORT

Application No. / Project Title: 24-50 / Ryan
Staff: Caroline E. Lanford, AICP CTP
Principal Planner
Applicant / Owner: Michelle Ryan
Property Size: 23,825 square feet
Current Zoning: Special Area Plan – T4c Residential District
Current Land Use: Single-Family Residential
Location / Parcel ID: 36 N Spring Blvd. / 12-27-15-89982-065-0007
Architectural Type/District Status: Queen Anne Revival / Contributing

BACKGROUND SUMMARY:

The applicant is seeking a Certificate of Approval to replace wood windows with vinyl replicas at the contributing structure at the subject property.

The Florida Master Site File (FMSF) form for this structure (8PI1618) lists this two-story, Queen Anne Revival style, residential property as the Jacob Disston House. Built ca. 1888, the structure is named after its architect and original inhabitant, brother of Hamilton Disston, the founder of Tarpon Springs. Jacob Disston is an important figure in the history of Tarpon Springs and Florida for his role as a major backer of what became Florida Power Corporation. The structure is a contributing structure to the National Register and Local Historic Districts and may be eligible for individual listing on the National Register of Historic Places.

The Jacob Disston House has asymmetrical massing typical of the Queen Anne style. The complex roof configuration combines a low slope front gable roof at the off-center entry leading to a first story wrap porch with a hip roof supported by brick columns with wood details, second level steeply pitched front gables with side dormers and second level porch, and a steeply pitched hip roof projection on the south elevation. The residence is located on a corner lot with a rusticated block site wall and includes a contributing two-story rear garage ca. 1925.

PRELIMINARY STAFF RECOMMENDATION:

Staff recommends **denial** of the project as presented by the applicant based on the review criteria as described in this staff report. If the Heritage Preservation Board (HPB) approves the application, the following conditions are recommended:



1. Tinted glass will not be used.
2. The Certificate of Approval will expire in three (3) years if a building permit has not been issued for the project.

HISTORIC DISTRICT CONSIDERATIONS:

- When considering this application, the Heritage Preservation Board (Board) is encouraged to refer to the Historic District Design Review Guidelines Manual (DRGM), especially 1, 2, 3, 4, 54, and 55. The DRGM can be accessed at the following link: <https://www.ctsfl.us/wp-content/uploads/2021/03/Historic-District-Design-Review-Guidelines-Manual.pdf>

REVIEW STANDARDS / STAFF ANALYSIS – CERTIFICATE OF APPROVAL

Pursuant to Section 109.01, Standards for Review:

- It shall be the intent of this Article to promote maintenance, restoration, adaptive reuses appropriate to the property, and compatible contemporary designs that are harmonious with the exterior and landscape features of neighboring buildings, sites, and streetscapes.
- In reviewing an application for a Certificate of Approval, the Board shall consider the following criteria:

(1) The height and width of any proposed alteration or new construction shall be consistent with that of adjacent contributing structures and with those structures of similar character and architectural style found throughout the immediate neighborhood or the district.

ANALYSIS: Not applicable to this project.

(2) The width and height of windows, doors, and entries shall be consistent with the character of the building's original architectural style. Repair or replacement of missing architectural features such as windows, mullions, doors, entries, hand rails, etc., should be based on accurate duplications, substantiated by historic, physical or pictorial evidence rather than on conjectural designs or the availability of different architectural elements from other buildings or structures.

ANALYSIS: The proposed replacement windows would retain historic dimensions, consistent with the original architecture. Proposed replacement windows would replicate the style of historical windows and include prairie style, single hung, double hung, horizontal roller, and picture windows. Although prairie style windows are typically associated with the Craftsman style, the applicant has provided photographic evidence of the use of prairie style windows in the subject structure at some point in its history.

(3) The relationship of a structure within an historic or cultural preservation district to the open space between it and the street and to other buildings or scenic views, vistas or streetscapes characterizing the area, shall be protected through a site plan review process addressing setbacks, roof lines, garage placement, parking and access analysis and the use of landscaping.

ANALYSIS: Not applicable to this project.



(4) The shape and texture of the roof shall replicate the shape, texture and type of roof distinguishing the building's original architecture and on structures of similar style and age within the Historic and Cultural Preservation District.

ANALYSIS: Not applicable to this project.

(5) The size and mass (or shape) of the building after alteration shall be reflective of the building's original architectural style. The size and mass (or shape) of a proposed structure (new construction) should reflect the character of contributing buildings within the District as well as those immediately surrounding the subject property and shall include review of architectural elements such as roof lines, fenestration, and other components of facade design.

ANALYSIS: Not applicable to this project.

(6) Landscaping shall be utilized as a means to enhance the architectural character and appearance of the structure or traditional cultural property and to protect and define open spaces and pedestrian ways within Historic and Cultural Preservation Districts.

ANALYSIS: Not applicable to this project.

(7) Distinctive architectural features shall be repaired rather than replaced, wherever possible. Architectural details, including color, materials, texture, and site lighting shall be treated so as to make the building, structure, or traditional cultural property consistent with the property's original architectural style and character. New materials should replicate the material being replaced in composition, design, color, texture and other visual qualities.

ANALYSIS: The proposed project would replace original wood windows with replica vinyl windows. The applicant has expressed that continued maintenance of the wood windows is not feasible due to continuing problems with rot and the significant costs associated with replacing with new wood windows. Although the proposed project would destroy original materials, the proposed vinyl replacement windows would replicate the visual qualities of original wood windows.

(8) All buildings, structures, sites and traditional cultural properties shall be recognized as products of their own time. Alterations, modifications or other changes to a structure or traditional cultural property shall not attempt to create an earlier appearance than the original date of construction. Changes that may have taken place in the course of time are evidence of the history and development of the subject property and may have acquired significance in their own right. This significance shall be recognized and respected.

ANALYSIS: Not applicable to this project.

(9) The renovation of contributing structures in an historic or cultural district or designated sites shall meet the Secretary of the Interior's Standards for Rehabilitation and Guidelines for Rehabilitating Historic Buildings.

ANALYSIS: This project does not strictly comply with the Secretary's Standards, in particular:



2. *The historic character of a property will be retained and preserved. The removal of distinctive materials or alteration of features, spaces and spatial relationships that characterize a property will be avoided.*

5. *Distinctive materials, features, finishes, and construction techniques or examples of craftsmanship that characterize a property will be preserved.*

6. *Deteriorated historic features will be repaired rather than replaced. Where the severity of deterioration requires replacement of a distinctive feature, the new feature will match the old in design, color, texture and, where possible, materials. Replacement of missing features will be substantiated by documentary and physical evidence.*

9. *New additions, exterior alterations, or related new construction will not destroy historic materials, features, and spatial relationships that characterize the property. The new work will be differentiated from the old and will be compatible with the historic materials, features, size, scale and proportion, and massing to protect the integrity of the property and its environment.*

(10) The proposed project shall conform to other requirements of this Code and be in compliance with the applicable goals, objectives, and policies of the Comprehensive Plan.

ANALYSIS: The proposed project is expected to be constructed in compliance with the Land Development Code and the Florida Building Code. The proposed project can be interpreted as balancing the goals, objectives, and policies of the Comprehensive Plan by increasing the longevity of the structure although the proposed project does not fully comply with the Secretary of the Interior's Standards for Rehabilitation and Guidelines for Rehabilitating Historic Buildings.

(11) The impact upon archaeological sites shall preserve the integrity of the site.

ANALYSIS: No archaeological sites will be impacted.

PUBLIC CORRESPONDENCE:

The property owners within 500 feet were sent written notification in accordance with Section 109.00(B) of the City of Tarpon Springs Comprehensive Zoning and Land Development Code. Staff has not received any formal responses to these notices. The adjacent property owner contacted staff via telephone and in person during the site visit, and questions about the proposed project were answered.

ATTACHMENTS:

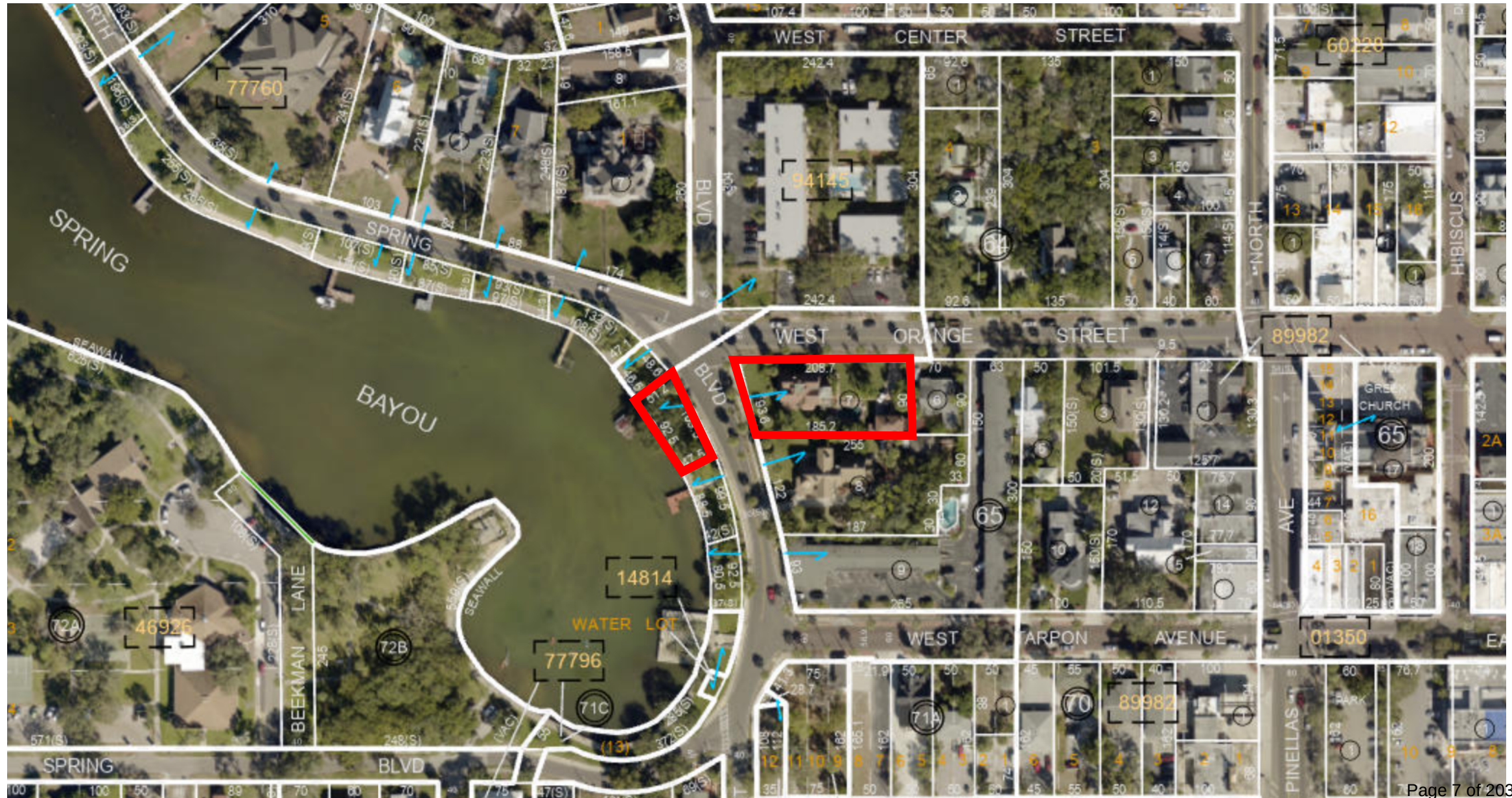
- Slide Presentation
- Florida Master Site File Form #8PI1618
- Application and supporting materials

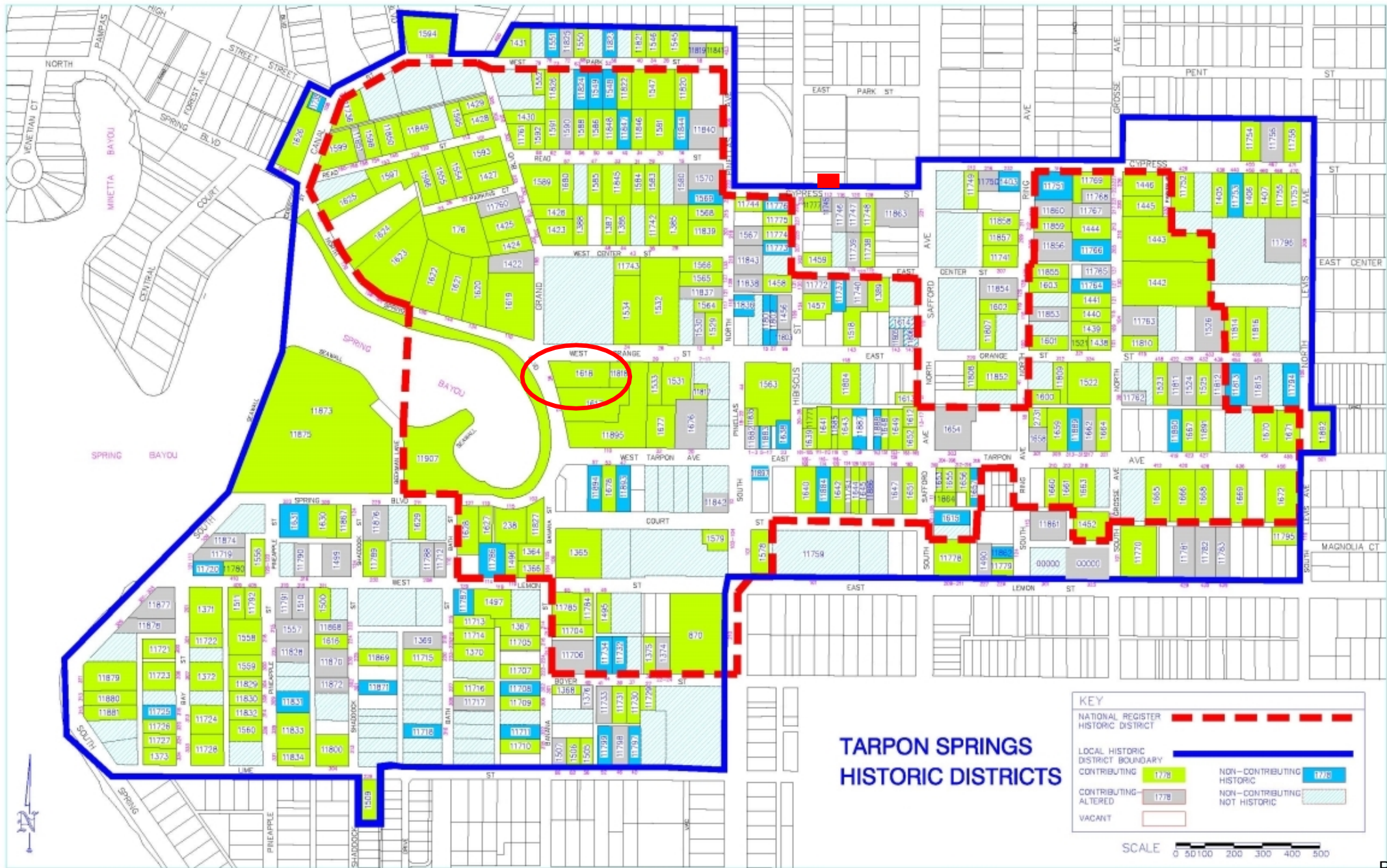
RYAN APPLICATION #24-50

Heritage Preservation Board, November 4, 2024

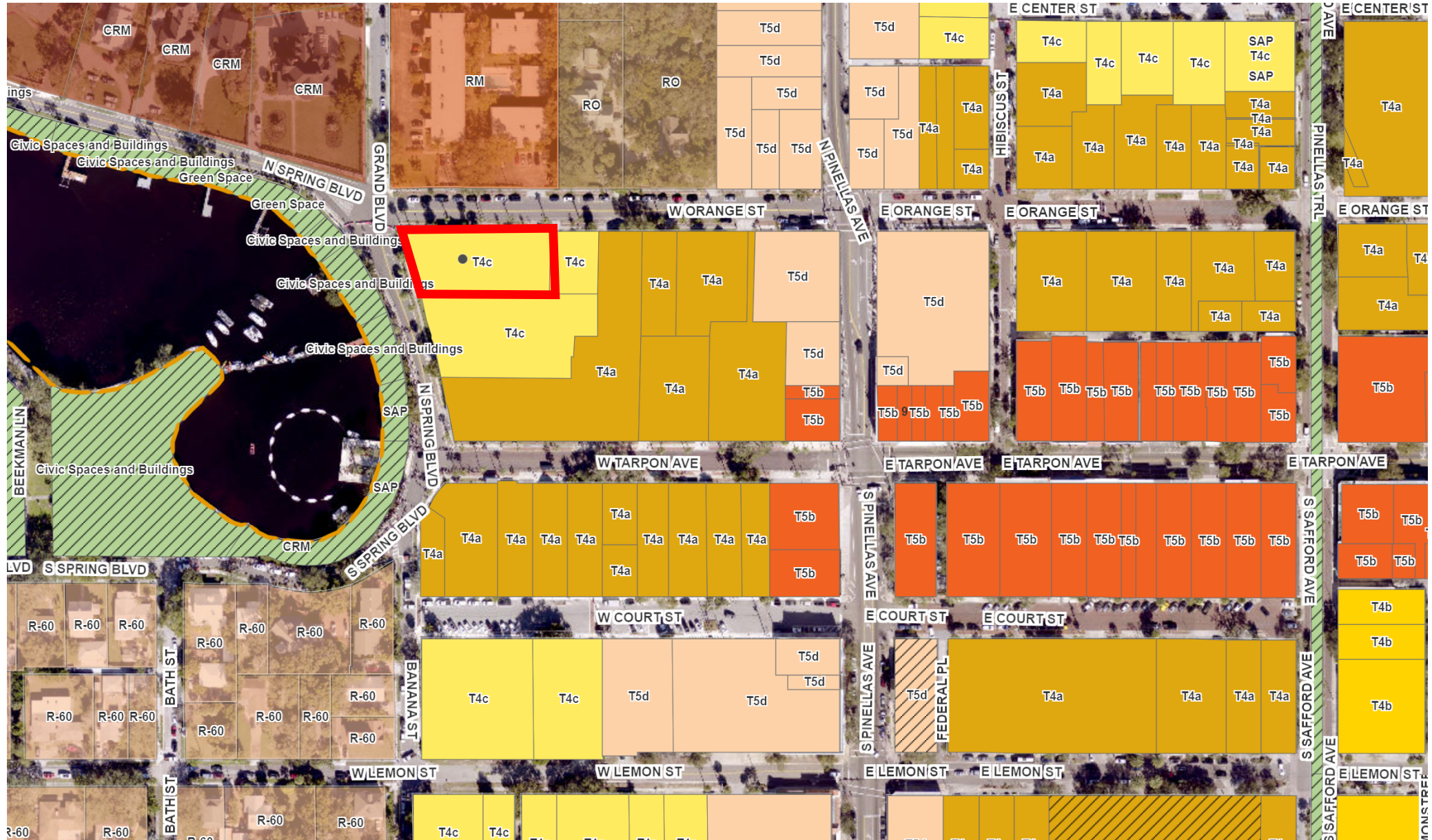


LOCATION AND CONTEXT





ZONING CONTEXT





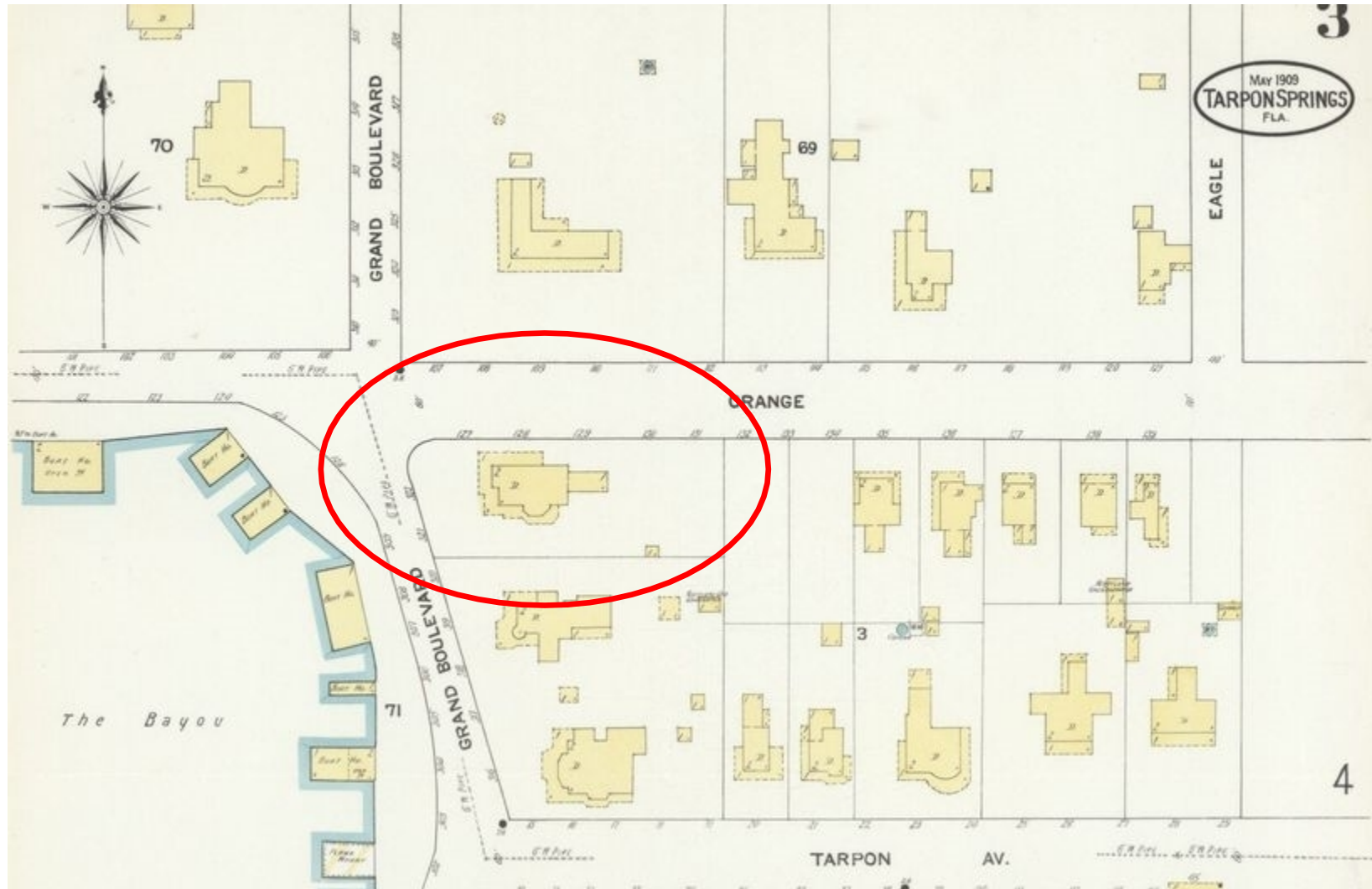
REQUEST

- Certificate of Approval for:
 - Window replacement
- Lot Size: 23,825 square feet
- Current Zoning: Special Area Plan – T4c Residential District
- Current Land Use: Single-Family Residential
- Location / Parcel ID: 36 N Spring Blvd. / 12-27-15-89982-065-0007
- Architectural Type/Style: Queen Anne Revival
- District Status: Contributing
- Florida Master Site File: 8PI1618
- Applicant: Michelle Ryan

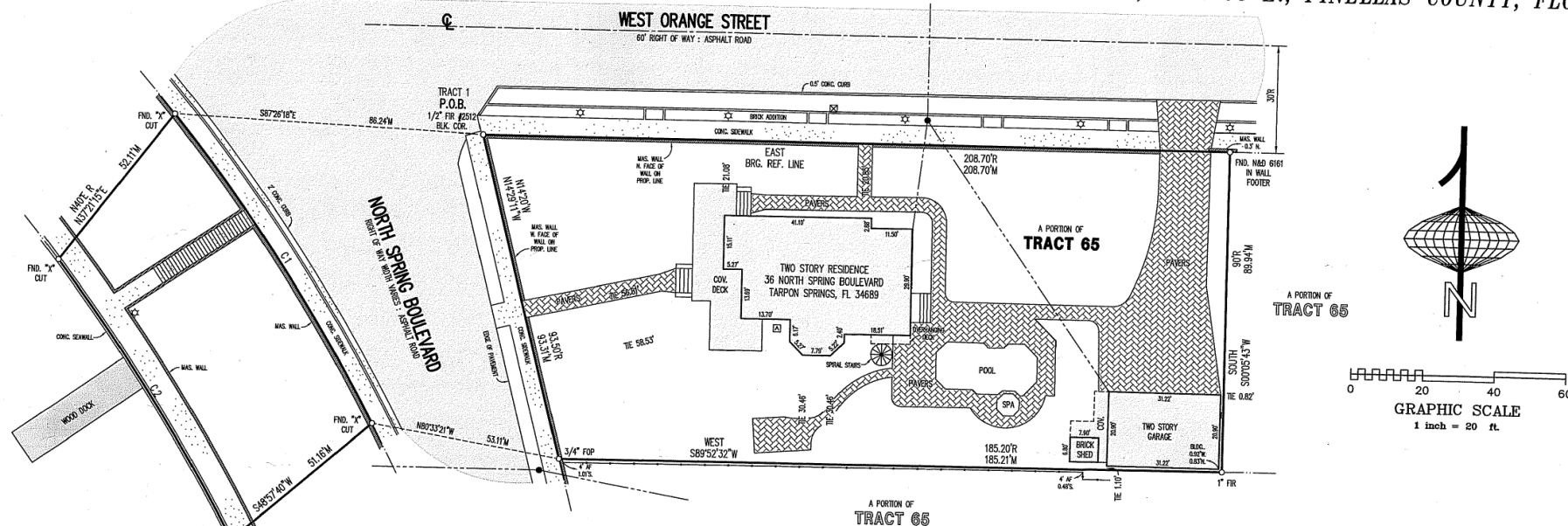
36 N. SPRING BOULEVARD – FLORIDA MASTER SITE FILE



1909 SANBORN



SECTION 12, TWP. 27 S., RNG. 15 E., PINELLAS COUNTY, FLORIDA



SURVEY ABBREVIATIONS

[illegible]

PROPERTY DESCRIPTION:

TRACT 1: BEGINNING AT THE NORTHWEST CORNER OF BLOCK 65, ACCORDING TO THE MAP OF THE TOWN OF TARPON SPRINGS, FLORIDA AS RECORDED IN PLAT BOOK 4, PAGE 8 OF THE PUBLIC RECORDS OF HILLSBOROUGH COUNTY, FLORIDA (OF WHICH PINELLAS COUNTY WAS FORMERLY A PART); RUN THENCE EAST ALONG THE SOUTH LINE OF ORANGE STREET 208.7 FEET; THENCE SOUTH 90 FEET; THENCE WEST 185.2 FEET MORE OR LESS TO THE EAST LINE OF SPRING BOULEVARD; THENCE NORTH 14°20' WEST ALONG THE EAST LINE OF THE SPRING BOULEVARD 93 FEET 6 INCHES TO THE POINT OF BEGINNING.

TRACT 2: BEGINNING AT A POINT ARRIVED AT BY MEASURING ALONG THE SHORE OF SPRING BAYOU, 193.5 FEET NORTHERLY FROM THE INTERSECTION OF SPRING BAYOU WITH A WESTERLY PROJECTION OF THE NORTH LINE OF TARPON AVENUE ACCORDING TO MAP OF THE TOWN OF TARPON SPRINGS; RUN THE COURSE OF THE SHORE LINE IN A SOUTHERLY NORTHERLY DIRECTION 92 FEET FIVE INCHES; THENCE EAST 40° NORTH TO A POINT ON THE WEST BOUNDARY LINE OF THE SPRING BOULEVARD; THENCE SOUTHEASTERLY ALONG SAID WEST BOUNDARY LINE OF SPRING BOULEVARD, 103.5 FEET; THENCE SOUTHWESTERLY TO THE POINT OF BEGINNING. PROVIDED, HOWEVER, THAT THIS LOCATION IS SO PLACED THAT ALLOWANCE IS MADE FOR SHORE FRONTAGE AND BOUNDARY CONFLICT, AS SUCH FRONTAGES ARE DESCRIBED IN DEED, RECORDED IN DEED BOOK P. PAGE 163, 187, 170 AND 165. PUBLIC RECORDS OF HILLSBOROUGH COUNTY, FLORIDA (OF WHICH PINELAS COUNTY WAS FORMERLY A PART).

FLOOD ZONE:

THE ABOVE DESCRIBED PROPERTY APPEARS TO BE IN ZONE X, IN ACCORDANCE WITH THE FIRM MAP OF PINELLAS COUNTY, FLORIDA, MAP NUMBER 12103C 0019 G, REVISED SEPTEMBER 3, 2003.

PREPARED FOR:

CITIBANK, N.A., IT'S SUCCESSORS AND OR ASSIGNS
BILLIE J. RYAN AND MICHELLE D. RYAN HUSBAND AND WIFE
BILIRAKIS LAW GROUP, LLC
OLD REPUBLIC TITLE INSURANCE COMPANY

BOUNDARY SURVEY

CERTIFICATION: I HEREBY CERTIFY TO THE BEST OF MY KNOWLEDGE AND BELIEF THAT THE SURVEY SHOWN HEREON SUBSTANTIALLY MEETS THE MINIMUM TECHNICAL STANDARDS FOR LAND SURVEYING DESCRIBED IN THE STATE OF FLORIDA RULES 54-17, F.A.C. FURTHERMORE, THIS CERTIFICATION SHALL NOT EXTEND TO ANY OTHER PERSONS OR PARTIES OTHER THAN THOSE NAMED ON THIS SURVEY AND SHALL NOT BE VALID AND BINDING AGAINST THE UNDERSIGNED SURVEYOR WITHOUT THE ORIGINAL RAISED SEAL AND SIGNATURE OF THE FLORIDA LICENSED SURVEYOR AND MAPPER.



GREGORY A. SHIMP, PROFESSIONAL SURVEYOR & MAPPER No. 6161

JOB NUMBER: 160147 DATE SURVEYED: 4/22/2016
DRAWING FILE: 160147.DWG DATE DRAWN: 4/23/2016
LAST REVISION: N/A X REFERENCE: N/A

 **GREGORY A. SHIMP, PSM, LLC**
PROFESSIONAL SURVEYOR & MAPPER
8237 CRESCENT MOON DRIVE, PORT RICHEY, FL 34669
PHONE (727) 859-2161 FAX (727) 493-5595
www.gregshimp.com gregshimp@gmail.com

LB 7981

CURVE TABLE				
CURVE	RADIUS	ARC	CHORD	CHORD BEARING
C1	501.35'M	103.50'R 102.98'M	102.80'M	S33°44'42"E M
C2	530.30'M	92.42'R 92.55'M	92.43'M	N32°50'48"W M

LEGEND

- ☼ - LIGHT POLE
 ● - UTILITY POLE
 — - OVERHEAD UTILITY WIRE(S)
 ☒ - WATER METER
 [A] - A/C UNIT

*** ABBREVIATIONS MAY ALSO BE CONCATENATED AS REQUIRED.
*** OTHER COMMONLY RECOGNIZED AND/OR ACCEPTED ABBREVIATIONS ARE ALSO UTILIZED BUT NOT SPECIFIED HEREON.

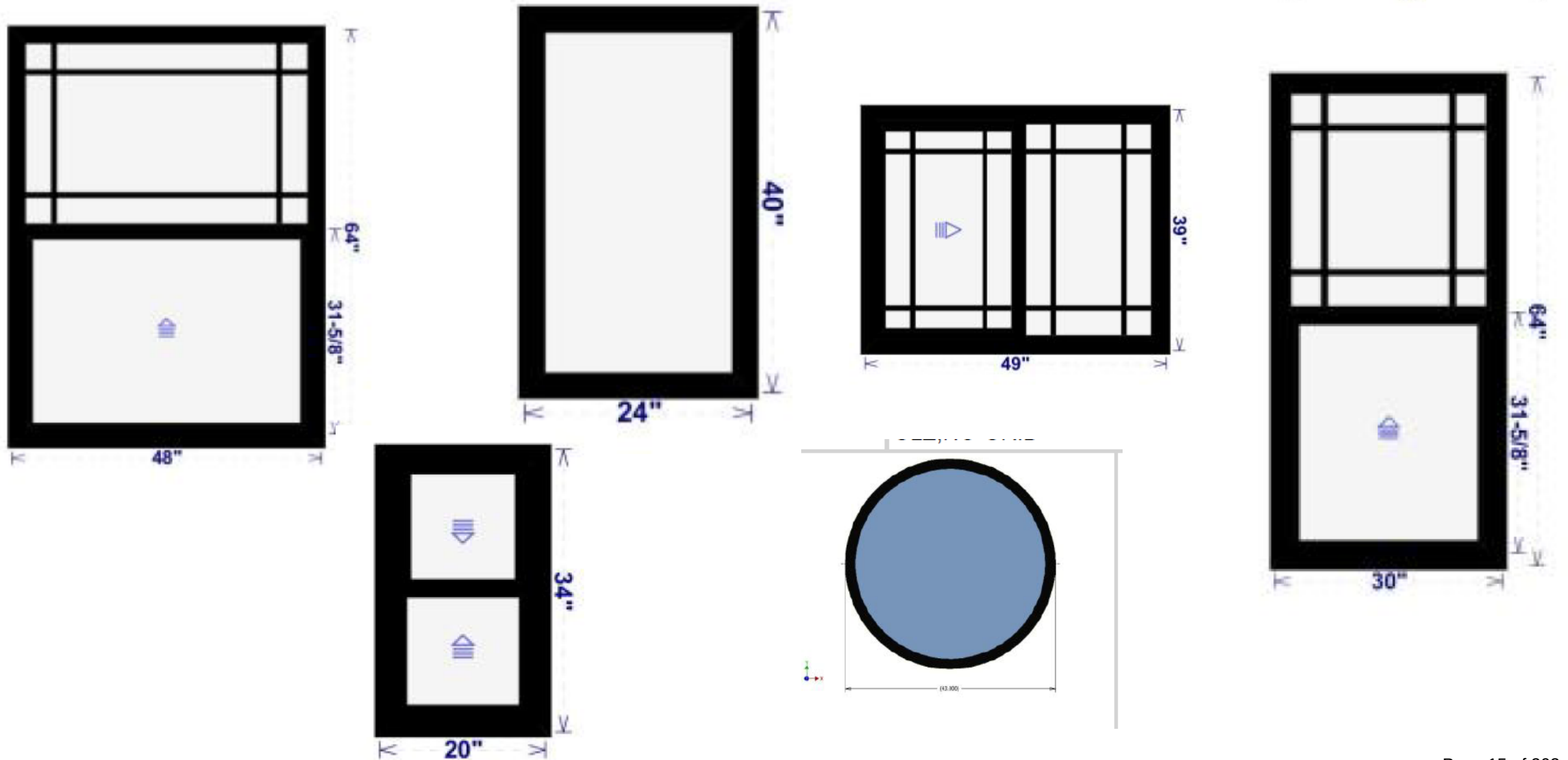
GENERAL NOTES

1. UNLESS OTHERWISE STATED, THE PROPERTY DESCRIPTION SHOWN HEREIN WAS PROVIDED BY THE CLIENT, OR CLIENT'S
2. DESIGNATED AGENT.
3. EXCEPT AS SHOWN HEREIN.
4. UNDERGROUND IMPROVEMENTS, INCLUDING BUT NOT LIMITED TO BUILDING FOUNDATIONS, HAVE NOT BEEN LOCATED
5. EXCEPT AS SHOWN HEREIN.
6. ACCESSIBLE ABOVE GROUND IMPROVEMENTS (E.G. BUILDING CHERMANNS, THOSE WITHIN SECURED AREAS, ETC.), HAVE
7. NOT BEEN LOCATED EXCEPT AS SHOWN HEREIN.
8. UNLESS OTHERWISE STATED, THIS SURVEY IS PREPARED WITHOUT THE BENEFIT OF A TITLE SEARCH AND MAY BE
9. SUBJECT TO ADDITIONAL EASEMENTS, RIGHT-OF-WAYS, AND OTHER MATTERS NOT OF RECORD.
10. THERE ARE NO VISIBLE ENCROACHMENTS, EXCEPT AS SHOWN HEREIN.
11. EXCEPT AS BEARING IS PLAT, UNLESS OTHERWISE STATED, BEARS SOUTHERN CURVATURE.
12. ALL BUILDING TIES, PROPERTY MARKER LOCATIONS AND OTHER IMPROVEMENT LOCATIONS SHOWN HEREIN ARE
13. MEASURED PERPENDICULAR TO ADJACENT BOUNDARY LINES, UNLESS OTHERWISE STATED.
14. ALL AREA DESIGNATION AND FLOOD ZONING ARE SHOWN HEREIN. ANY SHOWN HEREIN HAVE BEEN SCALED FROM THE
15. REFERENCED MAP AND ARE APPROXIMATE. THE TRUE FLOOD ZONE SHALL BE DETERMINED BY AN ENGINEER.
16. THIS SURVEY DOES NOT DETERMINE OR IMPLY OWNERSHIP.
17. EXCEPT AS NOTED, ALL ADJACENT EASEMENTS AND OTHER MATTERS OF RECORD THAT ARE NOT SHOWN
18. HEREIN THAT MAY BE FOUND IN THE PUBLIC RECORDS OF THIS COUNTY.



HISTORICAL PHOTO PROVIDED BY APPLICANT

PROPOSED PROJECT



PROPOSED PROJECT



PROPOSED PROJECT



PROPOSED PROJECT



STANDARDS FOR REVIEW – CERTIFICATE OF APPROVAL

- 1) New construction consistency.
- 2) Windows, doors and entries.
- 3) Neighborhood and district context.
- 4) Roof shape and texture.
- 5) Size and massing / shape.
- 6) Landscaping.
- 7) Architectural features.
- 8) Adherence to period of construction.
- 9) Adherence to Secretary's Guidelines.
- 10) Conformance with other City code requirements.
- 11) Impact upon archeological sites.

DESIGN GUIDELINES REVIEW MANUAL

City of Tarpon Springs Design Review Guidelines Manual



Guideline 55. Replacement Windows

- If 50% or more of the windows are deteriorated or missing, then the wholesale replacement of all windows is permitted, provided that the new windows shall match the key design elements of the original windows. Replacement windows can be wood, anodized aluminum (not raw aluminum), or vinyl.
- Where window replacement is necessary, the new window should match the historic window in location, size, type, glazing pattern, profile, and color. The number of windowpanes, and the approximate muntin and mullion profile of the replacement window should also match the historic window.
- Maintain the historic window opening size and surrounding trim and surrounds including but not limited to sash, frame, and sill.
- Retain the window type indigenous to the historic style of the building. For example, do not replace a historic double-hung window with a new casement window.
- Tinted glass is not permitted.

Best Choice

Maintain and preserve your existing historic wood windows.

Good Alternative

- Replace in-kind i.e. a wood window with the same configuration, dimensions, and key design elements. This includes matching the muntin, mullion, sill, and trim profiles and dimensions
- Replace a single-hung window with a double-hung or vice-versa as long as all other elements match
- It is also acceptable to replace a wood window with aluminum clad or composite/fiberglass as long as the configuration, dimensions, profiles, and design elements all match

It is generally not appropriate to:

- increase or decrease the historic opening to accommodate smaller or larger windows, or remove or cover surrounding trim, including wood or masonry details
- use removable, snap-in, or "between the glass" muntins on primary buildings

NOTE: Vinyl or vinyl clad windows are acceptable replacements only on mid-20th century properties, on non-visible elevations, and on non-contributing properties.



PRELIMINARY STAFF RECOMMENDATION

Staff recommends **denial** of Application #24-50 due to inconsistency with review criteria and the Design Guidelines Review Manual. If the HPB approves the project, the following conditions are recommended:

1. No tinted glass will be used.
2. The Certificate of Approval will expire in three (3) years if a building permit has not been issued for the project.

The project was publicly noticed. No responses to the notices have been received.



HISTORICAL STRUCTURE FORM FLORIDA MASTER SITE FILE

Consult Guide To Historical Structure Forms for detailed instructions

Site # 8PI1618

Recorder # 189

Recorder Date 2/17/09

Original ☐Update ☒Site Name Jacob Disston House Other Names _____Project Name Historic Resources Survey of Tarpon SpringsHistoric Contexts Post-Reconstruction National Register Category Building

LOCATION and IDENTIFICATION

Address 36 N Spring BoulevardVicinity of E side of Spring between Orange and TarponCity Tarpon Springs County PinellasOwnership Private-individual Subdivision _____ Block # _____ Lot # _____

MAPPING

USGS Map TARPON SPRINGS Township 27S Range 15E Section 12Quarter _____ Qtr Qtr _____ Irregular Section ☐ UTM Zone 17Easting 327319 Northing 3114747 Land Grant UnknownLatitude _____ Longitude _____ Plat or Other Map Aerial Photographs

HISTORY

Architect/Builder Jacob Disston Construction Date 1888 Circa ☒Alterations ☒ Date c.1910 Type/Location brick veneer replaced with wood sidingAdditions ☒ Date c.1980 Type/Location rear two story flat roof with stucco and a round window with a two story porch/deckMoved ☐ Original Location _____Use Original Private residence Use Present Private residence

DESCRIPTION

Style Queen Anne Revival Exterior Plan Irregular Interior Plan Unknown Stories 2Structural System Brick Exterior Fabric Brick; StuccoFoundation Continuous Foundation Materials Brick Foundation Infill N/ANo. of Porches 2 Locations/Features separate hipped roof wraps west and south sides (one story); second floor porch with gable roof at west elevationMain Entrance (stylistic details): off-center entry under main porchOutbldgs. ☒ Number 1 Nature/Location (Describe below)
two story rear three car garage c.1925 (contributing)Roof Type Gable; Hip Roofing Materials Composition shinglesSecondary Structures ☒ Comments Gable dormer Location westChimneys ☒ Number 1 Orientation North Location Wall Material BrickWood Windows ☒ Type DHS Light # 8/1Metal Windows ☐ Type _____ Light # _____Exterior Ornament rafter tails, concrete sillsCondition Good Surroundings Residential

Narrative (general, interior, landscape, context; 3 lines only)

This two-story brick residence has a steep pitched roof with minimal overhang. The irregular massed house has multiple roof lines. A low slope front gable supported by brick columns is located at the entry stairs to the hipped roof wrap porch. A second level gable roof porch is located at the south side of the main elevation. The residence is located on a corner lot with a rusticated block site wall. The house was built by Jacob Disston, brother of Hamilton Disston, founder of Tarpon Springs, for use as a winter residence.

Archaeological Remains Present ☐ FMSF Archaeological Site Form Completed (if yes, attach) ☐

Consult Guide To Historical Structure Forms for detailed instructions

RECORDER'S EVALUATION OF SITE

Individually Eligible for National Register? Yes ☐ No ☐ Likely, Need Information ☒ Insufficient Information ☐Potential Contributor to Nat. Reg. District? Yes ☒ No ☐ Likely, Need Information ☐ Insufficient Information ☐

Areas of Significance

Community planning & development

Summary of Significance

This resource is an example of residential architecture in Tarpon Springs during the Post-Reconstruction-era and is representative of the development of the City of Tarpon Springs. Although this building has undergone some minor alterations, the majority of architectural details remain and the overall historic massing is retained. Therefore, this building would be considered a contributing resource to the NRHP and Local Tarpon Springs Historic District.

DHR USE ONLY		OFFICIAL EVALUATIONS	DHR USE ONLY	
NR DATE ____/____/____	KEEPER-NR ELIGIBILITY ☐ yes ☐ no		Date	____/____/____
DELIST DATE ____/____/____	SHPO-NR ELIGIBILITY: ☐ yes ☐ no ☐ potentially elig. ☐ insufficient info		Date	____/____/____
	LOCAL DESIGNATION: _____		Date	____/____/____
	Local office _____			
National Register Criteria for Evaluation ☐ a ☐ b ☐ c ☐ d (See National Register Bulletin 15, p. 2)				

DOCUMENTATION

Research Methods Florida Site File for past architectural surveys; Florida Site File search; Local library; Tax records; Pedestrian; Sanborn maps

Bibliographic References Olausen, Stephen A. FMSF form for 8PI1618. on file, Florida Department of State, Division of Historic Resources, Tallahassee, Florida.

Location of Negatives Janus Research

Negative Numbers Roll 2885, #133, Facing E

RECORDER INFORMATION

Recorder Name Janus Research

Recorder Affiliation JANUS RESEARCH, 1107 N. Ward Street, Tampa, Florida 33607 Telephone 813-636-8200

- REQUIRED:**
1. USGS 7.5' MAP WITH STRUCTURES PINPOINTED IN RED
 2. LARGE SCALE STREET OR PLAT MAP
 3. PHOTO OF MAIN FACADE, PREFERABLY B&W, AT LEAST 3x5



SKETCH MAP





Location of 8PI1618

USGS Quadrangle: Tarpon Springs (1973 PR 1987)

CITY OF TARPON SPRINGS, FLORIDA
Heritage Preservation Board
Application for Certificate of Approval

Return to:
 Planning & Zoning Department
 324 E. Pine Street
 Tarpon Springs, FL 34689
 (727) 942-5611

(Please type or print clearly)

Property Owner(s)

Name Michelle Ryan		Email Mryan@satexas.com	
Address 36 n spring blvd			
City Tarpon springs		State FL	Zip 34689
Phone 2106027833	Fax		Cellular

Applicant

Name Michelle Ryan		Email	
Address			
City		State	Zip
Phone	Fax		Cellular

Agent (if applicable)

Name N/A		Email	
Address			
City		State	Zip
Phone	Fax		Cellular

General Information

Property Location or Address 36 n spring blvd			
Legal Description (attach additional sheets as necessary)			
Tax Parcel Number(s) 12-27-15-89982-065-0007	Current Designations of Property <table border="1"> <tr> <td>Land Use Category</td> <td>Zoning District</td> </tr> </table>	Land Use Category	Zoning District
Land Use Category	Zoning District		
Current Use of Property Residential	Contributing Structure? ☐ YES ☐ NO		

Type of Proposed Activity: [please check all that apply]

- | | | | |
|-------------------------------------|---|--|--|
| ☐ Demolition | ☐ Relocation * | ☐ Structural Addition | ☐ Driveway |
| ☐ Renovation | ☐ New Construction | ☐ New Roof | ☒ Other <u>Windows</u> |

*** If Relocation, please indicate new location:**

New Property Location or Address			
Legal Description (attach additional sheets as necessary)			
Tax Parcel Number(s)	Current Designations of Property <table border="1"> <tr> <td>Land Use Category</td> <td>Zoning District</td> </tr> </table>	Land Use Category	Zoning District
Land Use Category	Zoning District		

CITY OF TARPON SPRINGS, FLORIDA
Heritage Preservation Board
Application for Certificate of Approval

General Building Information

Year Built 1888	Architectural Style Queen Ann	Porches? ☒ YES ☐ NO
Original Use Residence	Present Use Residence	Proposed Use
Roof Type & Material		Exterior Siding Material

Previous Additions or Modifications: [please describe and include dates]

See historical structure form

Description of Proposed Work:

Would like to start replacing windows. We take such weather in the front and back of the house. The wood will not hold up and we have painted the house 3 times in 6 years. We have 50+ windows. Unfortunately its not cost effective to put in wood windows and we have Recieved quotes from Andersen and had Pella as well. Both would be in excess of \$300k. We will need to go with a vinyl window and are looking at black to give the house an upgraded look from white vinyl

For relocation or demolition, describe the property's physical condition, steps taken to save the property and whether renovation would be economically feasible:

Windows have been reworked twice, I have rebuilt windows multiple times but the glass just fell out of one. Our electric bill is over \$800 a month, we would also like to do impact its to hard to board the house since its so tall.

Requirements for Submission:

Please submit those items which have been checked by City staff:

- ☐ **Completed original application with digital copies of all application documents**
- ☐ \$50.00 application fee plus advertisement costs which will be invoiced upon calculation by Staff
- ☐ \$50.00 application fee for signs only
- ☐ Property survey, signed and sealed by a professional land surveyor
- ☐ Architectural floor plans and elevations (10 copies)
- ☐ Site Plan for new construction (10 copies)
- ☐ Landscaping plan (10 copies)
- ☐ Details of exterior modifications

CITY OF TARPON SPRINGS, FLORIDA
Heritage Preservation Board
Application for Certificate of Approval

AFFIDAVIT

I (we), the undersigned, certify ownership of the property within this application, that said ownership has been fully divulged, whether such ownership by contingent or absolute, and that the name of all parties to an existing contract for sale or any options are filed with this application.

I (we) certify that Michelle Ryan is (are) duly designated as the agent(s) for the owner, that the agent(s) is (are) authorized to provide subject matter on the application contained herein, whether verbal or written, and appear at any public hearing(s) involving this petition.

I (we) assent to the City's Comprehensive Plan as it applies to the property. Further, it is understood that this application must be complete and accurate and the appropriate fee paid prior to processing.

Date: _____	Title Holder/Property Owner: _____
Date: _____	Title Holder/Property Owner: _____
Date: _____	Title Holder/Property Owner: _____
Date: <u>June 14, 2024</u>	Title Holder/Property Owner: _____

STATE OF FLORIDA)
COUNTY OF PINELLAS)



The foregoing instrument was acknowledged before me this _____ day of _____, A.D., 20 ____
by _____, who is personally known to me or who has produced
_____ as identification and who did (did not) take an oath.

NOTARY PUBLIC

Name: _____

Signature: _____

Stamp: _____

CITY OF TARPON SPRINGS, FLORIDA
Heritage Preservation Board
Application for Certificate of Approval

In reviewing an application for a Certificate of Approval, the Board shall consider the following Standards for Review:

- (1) The height and width of any proposed alteration or new construction shall be consistent with that of adjacent contributing structures and with those structures of similar character and architectural style found throughout the immediate neighborhood or the district.*
- (2) The width and height of windows, doors, and entries shall be consistent with the character of the building's original architectural style. Repair or replacement of missing architectural features such as windows, mullions, doors, entries, hand rails, etc., should be based on accurate duplications, substantiated by historic, physical or pictorial evidence rather than on conjectural designs or the availability of different architectural elements from other buildings or structures.*
- (3) The relationship of a structure within an historic or cultural preservation district to the open space between it and the street and to other buildings or scenic views, vistas or streetscapes characterizing the area, shall be protected through a site plan review process addressing setbacks, roof lines, garage placement, parking and access analysis and the use of landscaping.*
- (4) The shape and texture of the roof shall replicate the shape, texture and type of roof distinguishing the building's original architecture and on structures of similar style and age within the Historic and Cultural Preservation District.*
- (5) The size and mass (or shape) of the building after alteration shall be reflective of the building's original architectural style. The size and mass (or shape) of a proposed structure (new construction) should reflect the character of contributing buildings within the District as well as those immediately surrounding the subject property and shall include review of architectural elements such as roof lines, fenestration, and other components of facade design.*
- (6) Landscaping shall be utilized as a means to enhance the architectural character and appearance of the structure or traditional cultural property and to protect and define open spaces and pedestrian ways within Historic and Cultural Preservation Districts.*
- (7) Distinctive architectural features shall be repaired rather than replaced, wherever possible. Architectural details, including color, materials, texture, and site lighting shall be treated so as to make the building, structure, or traditional cultural property consistent with the property's original architectural style and character. New materials should replicate the material being replaced in composition, design, color, texture and other visual qualities.*
- (8) All buildings, structures, sites and traditional cultural properties shall be recognized as products of their own time. Alterations, modifications or other changes to a structure or traditional cultural property shall not attempt to create an earlier appearance than the original date of construction. Changes which may have taken place in the course of time are evidence of the history and development of the subject property and may have acquired significance in their own right. This significance shall be recognized and respected.*
- (9) The renovation of contributing structures in an historic or cultural district or designated sites shall meet the Secretary of the Interior's Standards for Rehabilitation and Guidelines for Rehabilitating Historic Buildings.*
- (10) The proposed project shall conform with the other requirements of this Code and be in compliance with the applicable goals, objectives, and policies of the Comprehensive Plan.*
- (11) The impact upon archaeological sites shall preserve the integrity of the site.*

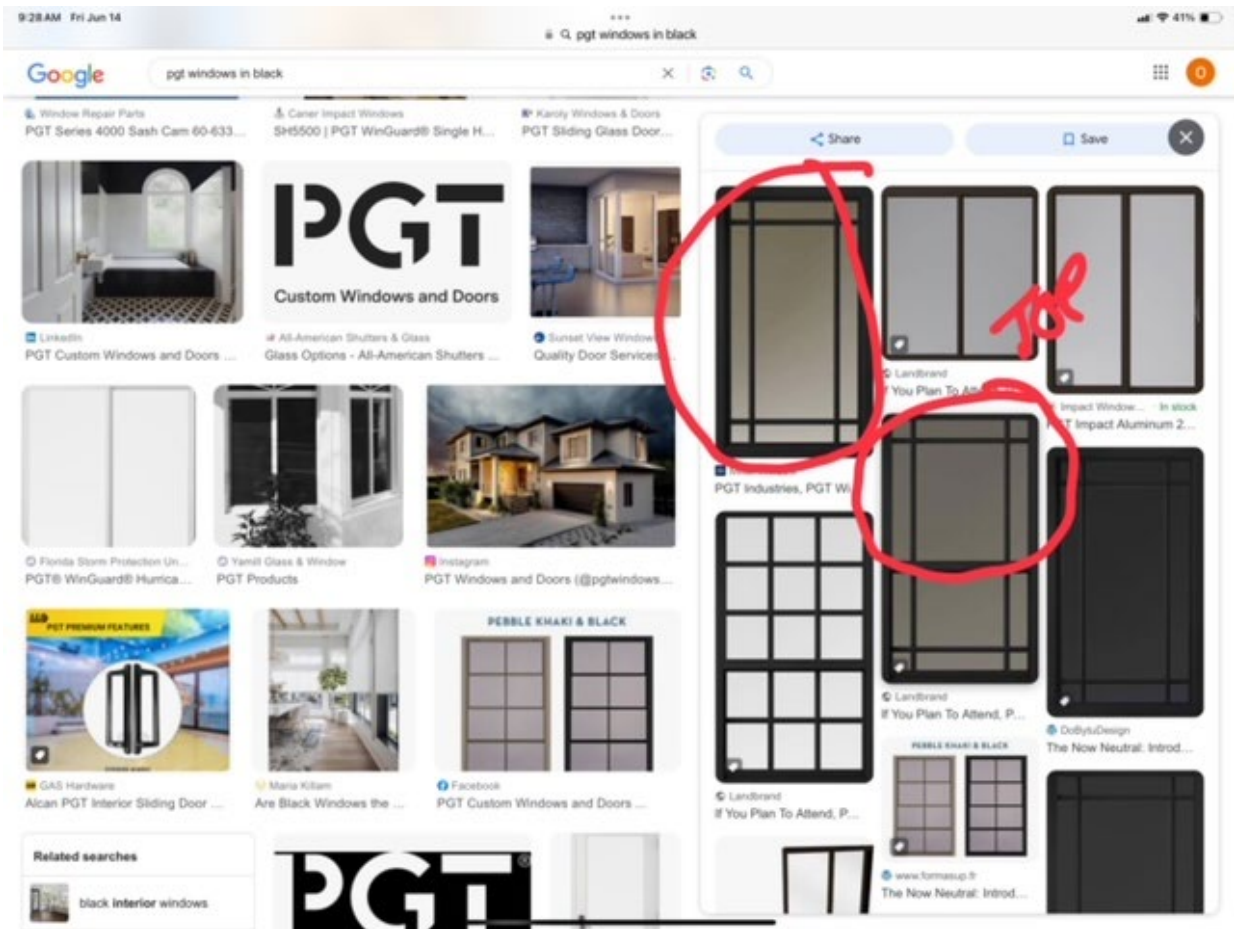
From: [Michelle D Ryan](#)
To: [Kim Creighton](#); [Caroline Lanford](#)
Subject: Application for new windows
Date: Friday, June 14, 2024 10:55:37 AM
Attachments: [Certificate-of-Approval-Application-1.pdf](#)

CAUTION: This email originated from outside your organization. Exercise caution when opening attachments or clicking links, especially from unknown senders.

Good morning Im attaching an application to install new impact windows over the next year, unfortunately when we priced the wood they were over \$300k for a clad wood window. We have reworked our windows 3 times since 2016 and added window tint to help off set the electric bill that is over \$800 but the front and the back of the house just keep rotting out. My back round window from the addition is rotted out for the second time and we have painted it and protected several times. That one window was almost \$9k from pella and 12k from Andersen. No one has that kind of budget with the upkeep on these houses. In order to maintain some of the look were going to upgrade to a black vinyl window on the outside so that they dont look stark white and stick out from the house. I also thought we would take the grid pattern back to what it was in the attached photo which was prairie style. Some of the windows that are picture windows will have grids like the picture below while the single hungs will have top grids, the picture is hard to see if there is actually a bottom grill. The sides of the house will stay clear light.

As much as it pains me to do, for the long term it's what's best for the house to maintain its strength, last for another 100 years and so we can afford to stay here in our retirement.

Let me know what other documentation you may need. I would like to get on next months meeting if possible, the back window Im really worried about especially during hurricane season. I wish I had gotten to this sooner but with everything going on with my dad the last 8 months have been a challenge.





Michelle Ryan

NFRC Report

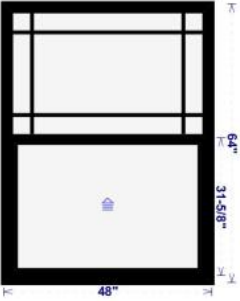
Quote # 8003434

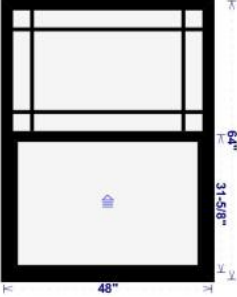
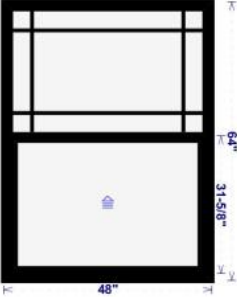
PO Number:

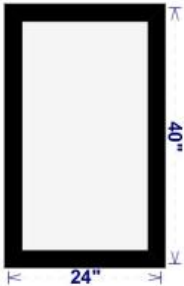
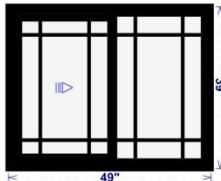
Job Name:

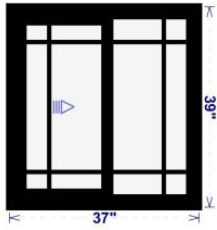
Job Address:

www.pgtwindows.com

Line #	Item Description	Quantity	Location
0001 (1.00)	SH5500 VINYL SINGLE HUNG 5500 48.X64.X.,STD,5/8" FL,K/W,EQUAL,7/8 LIG,CL,ARG,ES Max,13/16" GBG,NONE,DBL,SWEEP,BVK-BOXED,CMFRT LFT HNDL	Ordered: 1.00 PO Number:	
 Certification Type: MIAMI Frame Type: .625FLANGE Window Style: STD Size Ref: ACTUAL Height: 64.0000 Rough Masonry: 49 3/4 X 65 Egress Opening: 43 3/4 X 27 3/8 (8.3079 SQFT) Balance Type: CONSTANT Interlayer Type: PVB090 Glass: 7/8" LIG (1/8 AN - 7/16 ARG -5/16 AN/AN Glass Color: CL - CLEAR Argon Gas: ARGON Grid Type: GBGF0813 - 13/16" Flat Grid Between Grid Location: UNIT Grid Pattern Bottom: NONE Reinf. Upgrade: MIAMIMAXIMP1 - Reinforcement Screen Frame Type: EXTRUDED WOCD: N Upgrade Hardware Finish: N Lift Rail: N Anchor Group: C.HU54.55.1 Vent Ht: 31.6430 PositiveDesignPressure: 65.0000 PANumber: FL239 CondensationResistance: 59.0000 SolarHeatGainCoeff: 0.1900 VTCOG: 0.6300 NOA Selection: 23-0707.12 Vent Configuration: EQUAL Size Selection: CUSTOM Width: 48.0000 Actual Size: 48 X 64 Wood Frame Opening: 48 1/4 X 64 1/4 Frame Color: K/W - Black Exterior/White Interior Glass Family: LI - Laminated Insulating Glass Makeup: LIA207AA5 Does unit need to meet Turtle Code: NO Low E: ENERGY SHIELD MAX Privacy Glass: NONE - NONE Grid Style: CUSTOMLP Grid Pattern Top: 9LP Brittany Square Size: 4.0000 Screen Type: BVK - BetterVue Charcoal Vent Latch: N Lock Type: SWEEP - Sweep Latch Comfort Lift: Y Lock Quantity: 2.0000 Boxing Options: BS - Box Screen CAR#: 23-0707.12 NegativeDesignPressure: 70.0000 EnergyStar: 1.0000 UF: 0.3100 VT: 0.4300 CPD: PGT-K-208-02138-00134			
0002 (2.00)	SH5500 VINYL SINGLE HUNG 5500 48.X64.X.,STD,5/8" FL,K/W,EQUAL,7/8 LIG,CL,ARG,ES Max,13/16" GBG,NONE,DBL,SWEEP,BVK-BOXED,CMFRT LFT HNDL	Ordered: 1.00	

	Certification Type: MIAMI Frame Type: .625FLANGE Window Style: STD Size Ref: ACTUAL Height: 64.0000 Rough Masonry: 49 3/4 X 65 Egress Opening: 43 3/4 X 27 3/8 (8.3079 SQFT) Balance Type: CONSTANT Interlayer Type: PVB090 Glass: 7/8" LIG (1/8 AN - 7/16 ARG -5/16 AN/AN Glass Color: CL - CLEAR Argon Gas: ARGON Grid Type: GBGF0813 - 13/16" Flat Grid Between Grid Location: UNIT Grid Pattern Bottom: NONE Reinf. Upgrade: MIAMIMAXIMP1 - Reinforcement Screen Frame Type: EXTRUDED WOCD: N Upgrade Hardware Finish: N Lift Rail: N Anchor Group: C.HU54.55.1 Vent Ht: 31.6430 PositiveDesignPressure: 65.0000 PANumber: FL239 CondensationResistance: 59.0000 SolarHeatGainCoeff: 0.1900 VTCOG: 0.6300	NOA Selection: 23-0707.12 Vent Configuration: EQUAL Size Selection: CUSTOM Width: 48.0000 Actual Size: 48 X 64 Wood Frame Opening: 48 1/4 X 64 1/4 Frame Color: K/W - Black Exterior/White Interior Glass Family: LI - Laminated Insulating Glass Makeup: LIA207AA5 Does unit need to meet Turtle Code: NO Low E: ENERGY SHIELD MAX Privacy Glass: NONE - NONE Grid Style: CUSTOMLP Grid Pattern Top: 9LP Brittany Square Size: 4.0000 Screen Type: BVK - BetterVue Charcoal Vent Latch: N Lock Type: SWEEP - Sweep Latch Comfort Lift: Y Lock Quantity: 2.0000 Boxing Options: BS - Box Screen CAR#: 23-0707.12 NegativeDesignPressure: 70.0000 EnergyStar: 1.0000 UF: 0.3100 VT: 0.4300 CPD: PGT-K-208-02138-00134
0003 (3.00)	SH5500 VINYL SINGLE HUNG 5500 48.X64.X.,STD,5/8" FL,K/W,EQUAL,7/8 LIG,CL,ARG,ES Max,13/16" GBG,NONE,DBL,SWEEP,BVK-BOXED,CMFRT LFT HNDL	Ordered: 1.00
	Certification Type: MIAMI Frame Type: .625FLANGE Window Style: STD Size Ref: ACTUAL Height: 64.0000 Rough Masonry: 49 3/4 X 65 Egress Opening: 43 3/4 X 27 3/8 (8.3079 SQFT) Balance Type: CONSTANT Interlayer Type: PVB090 Glass: 7/8" LIG (1/8 AN - 7/16 ARG -5/16 AN/AN Glass Color: CL - CLEAR Argon Gas: ARGON Grid Type: GBGF0813 - 13/16" Flat Grid Between Grid Location: UNIT Grid Pattern Bottom: NONE Reinf. Upgrade: MIAMIMAXIMP1 - Reinforcement Screen Frame Type: EXTRUDED WOCD: N Upgrade Hardware Finish: N Lift Rail: N Anchor Group: C.HU54.55.1 Vent Ht: 31.6430 PositiveDesignPressure: 65.0000 PANumber: FL239 CondensationResistance: 59.0000 SolarHeatGainCoeff: 0.1900 VTCOG: 0.6300	NOA Selection: 23-0707.12 Vent Configuration: EQUAL Size Selection: CUSTOM Width: 48.0000 Actual Size: 48 X 64 Wood Frame Opening: 48 1/4 X 64 1/4 Frame Color: K/W - Black Exterior/White Interior Glass Family: LI - Laminated Insulating Glass Makeup: LIA207AA5 Does unit need to meet Turtle Code: NO Low E: ENERGY SHIELD MAX Privacy Glass: NONE - NONE Grid Style: CUSTOMLP Grid Pattern Top: 9LP Brittany Square Size: 4.0000 Screen Type: BVK - BetterVue Charcoal Vent Latch: N Lock Type: SWEEP - Sweep Latch Comfort Lift: Y Lock Quantity: 2.0000 Boxing Options: BS - Box Screen CAR#: 23-0707.12 NegativeDesignPressure: 70.0000 EnergyStar: 1.0000 UF: 0.3100 VT: 0.4300 CPD: PGT-K-208-02138-00134
0004 (4.00)	PW5520 PW5520 VINYL PICTURE WINDOW 24.X40.,5/8" FL,K/W,7/8 LIG,CL,ARG,ES Max,OUTSIDE GLZ,NO GRID	Ordered: 1.00

	Certification Type: MIAMI Frame Type: .625FLANGE Size Ref: ACTUAL Height: 40.0000 Rough Masonry Opening: 25 3/4 X 41 Frame Color: K/W - Black Exterior/White Interior Interlayer Type: PVB090 Glass: 7/8" LIG (1/8 AN - 7/16 ARG -5/16 AN/AN Glass Color: CL - CLEAR Argon Gas: ARGON Grid Type: NONE - NO Grid CAR#: 23-0816.06 NegativeDesignPressure: 50.0000 EnergyStar: 123.0000 UF: 0.2400 VT: 0.5300 CPD: PGT-K-206-02896-00001	NOA Selection: 23-0816.06 Size Selection: CUSTOM Width: 24.0000 Actual Size: 24 X 40 Wood Frame Opening: 24 1/4 X 40 1/4 Glass Family: LI - Laminated Insulating Glass Makeup: LIA207AA5 Does unit need to meet Turtle Code: NO Low E: ENERGY SHIELD MAX Privacy Glass: NONE - NONE Boxing Options: N - None PositiveDesignPressure: 50.0000 PANumber: FL243 CondensationResistance: 61.0000 SolarHeatGainCoeff: 0.2300 VTCOG: 0.6300
0005 (5.00)	HR5510 VINYL HORIZONTAL ROLLER 5510 49.X39.,5/8" FL,K/W,7/8 LIG,CL,ARG,ES Max,13/16" GBG,9LP,XO,EQUAL,BVK-BOXED,SWEEP	Ordered: 1.00
	Certification Type: MIAMI Frame Type: .625FLANGE Vent Configuration: EQUAL Size Ref: ACTUAL Height: 39.0000 Rough Masonry Opening: 50 3/4 X 40 Egress Opening: 19 9/16 X 34 1/16 SQFT 4.619 Glass Family: LI - Laminated Insulating Interlayer Type: PVB090 Glass: 7/8" LIG (1/8 AN - 7/16 ARG -5/16 AN/AN Glass Color: CL - CLEAR Argon Gas: ARGON Grid Type: GBGF0813 - 13/16" Flat Grid Between Grid Style: 9LP Grid Summary: LEFT Brittany Square Size: 4.0000 Screen Type: BVK - BetterVue Charcoal Vent Latch: N Lock Type: SWEEP - Sweep Latch Anchor Group: C.HR54.55.1 CAR#: 23-0707.08 NegativeDesignPressure: 70.0000 EnergyStar: 1.0000 UF: 0.2900 VT: 0.4100 CPD: PGT-K-205-02294-00002	NOA Selection: 23-0707.08 Unit Configuration: XO Size Selection: CUSTOM Width: 49.0000 Actual Size: 49 X 39 Wood Frame Opening: 49 1/4 X 39 1/4 Frame Color: K/W - Black Exterior/White Interior Glass Type: 1/8" - 5/16" Glass Makeup: LIA207AA5 Does unit need to meet Turtle Code: NO Low E: ENERGY SHIELD MAX Privacy Glass: NONE - NONE Grid Color: K/W Grid Location: UNIT Grid Summary: RIGHT Reinf. Upgrade: MIAMIMAXIMP3 - Reinforcement Screen Frame Type: EXTRUDED Window Opening Control Device: N Upgrade Hardware Finish: N Boxing Options: BS - Box Screen PositiveDesignPressure: 65.0000 PANumber: FL242 CondensationResistance: 59.0000 SolarHeatGainCoeff: 0.1900 VTCOG: 0.6300
0006 (6.00)	HR5510 VINYL HORIZONTAL ROLLER 5510 37.X39.,5/8" FL,K/W,7/8 LIG,CL,ARG,ES Max,13/16" GBG,6LP,XO,EQUAL,BVK-BOXED,SWEEP	Ordered: 1.00



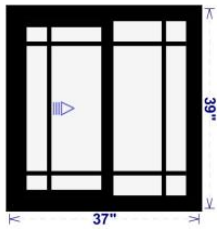
Certification Type: MIAMI
Frame Type: .625FLANGE
Vent Configuration: EQUAL
Size Ref: ACTUAL
Height: 39.0000
Rough Masonry Opening: 38 3/4 X 40
Egress Opening: 13 9/16 X 34 1/16 SQFT 3.1997
Glass Family: LI - Laminated Insulating
Interlayer Type: PVB090
Glass: 7/8" LIG (1/8 AN - 7/16 ARG -5/16 AN/AN
Glass Color: CL - CLEAR
Argon Gas: ARGON
Grid Type: GBGF0813 - 13/16" Flat Grid Between
Grid Style: 6LP
Grid Summary: LEFT
Brittany Square Size: 4.0000
Screen Type: BVK - BetterVue Charcoal
Vent Latch: N
Lock Type: SWEEP - Sweep Latch
Anchor Group: C.HR54.55.1
CAR#: 23-0707.08
NegativeDesignPressure: 70.0000
EnergyStar: 1.0000
UF: 0.2900
VT: 0.4100
CPD: PGT-K-205-02294-00002

NOA Selection: 23-0707.08
Unit Configuration: XO
Size Selection: CUSTOM
Width: 37.0000
Actual Size: 37 X 39
Wood Frame Opening: 37 1/4 X 39 1/4
Frame Color: K/W - Black Exterior/White Interior
Glass Type: 1/8" - 5/16"
Glass Makeup: LIA207AA5
Does unit need to meet Turtle Code: NO
Low E: ENERGY SHIELD MAX
Privacy Glass: NONE - NONE
Grid Color: K/W
Grid Location: UNIT
Grid Summary: RIGHT
Reinf. Upgrade: MIAMIMAXIMP3 - Reinforcement
Screen Frame Type: EXTRUDED
Window Opening Control Device: N
Upgrade Hardware Finish: N
Boxing Options: BS - Box Screen
PositiveDesignPressure: 65.0000
PANumber: FL242
CondensationResistance: 59.0000
SolarHeatGainCoeff: 0.1900
VTCOG: 0.6300

0007
(7.00)

HR5510 VINYL HORIZONTAL ROLLER 5510
37.X39.,5/8" FL,K/W,7/8 LIG,CL,ARG,ES Max,13/16"
GBG,6LP,XO,EQUAL,BVK-BOXED,SWEEP

Ordered:
1.00



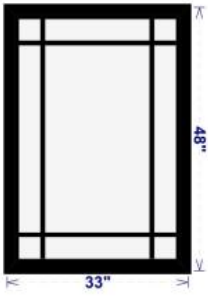
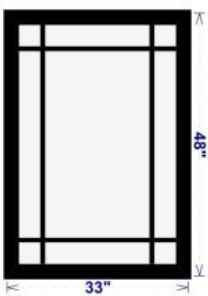
Certification Type: MIAMI
Frame Type: .625FLANGE
Vent Configuration: EQUAL
Size Ref: ACTUAL
Height: 39.0000
Rough Masonry Opening: 38 3/4 X 40
Egress Opening: 13 9/16 X 34 1/16 SQFT 3.1997
Glass Family: LI - Laminated Insulating
Interlayer Type: PVB090
Glass: 7/8" LIG (1/8 AN - 7/16 ARG -5/16 AN/AN
Glass Color: CL - CLEAR
Argon Gas: ARGON
Grid Type: GBGF0813 - 13/16" Flat Grid Between
Grid Style: 6LP
Grid Summary: LEFT
Brittany Square Size: 4.0000
Screen Type: BVK - BetterVue Charcoal
Vent Latch: N
Lock Type: SWEEP - Sweep Latch
Anchor Group: C.HR54.55.1
CAR#: 23-0707.08
NegativeDesignPressure: 70.0000
EnergyStar: 1.0000
UF: 0.2900
VT: 0.4100
CPD: PGT-K-205-02294-00002

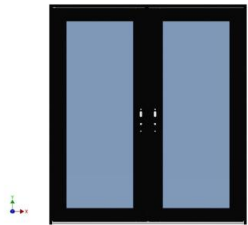
NOA Selection: 23-0707.08
Unit Configuration: XO
Size Selection: CUSTOM
Width: 37.0000
Actual Size: 37 X 39
Wood Frame Opening: 37 1/4 X 39 1/4
Frame Color: K/W - Black Exterior/White Interior
Glass Type: 1/8" - 5/16"
Glass Makeup: LIA207AA5
Does unit need to meet Turtle Code: NO
Low E: ENERGY SHIELD MAX
Privacy Glass: NONE - NONE
Grid Color: K/W
Grid Location: UNIT
Grid Summary: RIGHT
Reinf. Upgrade: MIAMIMAXIMP3 - Reinforcement
Screen Frame Type: EXTRUDED
Window Opening Control Device: N
Upgrade Hardware Finish: N
Boxing Options: BS - Box Screen
PositiveDesignPressure: 65.0000
PANumber: FL242
CondensationResistance: 59.0000
SolarHeatGainCoeff: 0.1900
VTCOG: 0.6300

0008
(8.00)

PW5520 PW5520 VINYL PICTURE WINDOW
33.X48.,5/8" FL,K/W,7/8 LIG,CL,ARG,ES Max,OUTSIDE GLZ,13/16"
GBG,9LP

Ordered:
1.00

	Certification Type: MIAMI Frame Type: .625FLANGE Size Ref: ACTUAL Height: 48.0000 Rough Masonry Opening: 34 3/4 X 49 Frame Color: K/W - Black Exterior/White Interior Interlayer Type: PVB090 Glass: 7/8" LIG (1/8 AN - 7/16 ARG -5/16 AN/AN Glass Color: CL - CLEAR Argon Gas: ARGON Grid Type: GBGF0813 - 13/16" Flat Grid Between Grid Style: 9LP Boxing Options: N - None PositiveDesignPressure: 50.0000 PANumber: FL243 CondensationResistance: 61.0000 SolarHeatGainCoeff: 0.2100 VTCOG: 0.6300	NOA Selection: 23-0816.06 Size Selection: CUSTOM Width: 33.0000 Actual Size: 33 X 48 Wood Frame Opening: 33 1/4 X 48 1/4 Glass Family: LI - Laminated Insulating Glass Makeup: LIA207AA5 Does unit need to meet Turtle Code: NO Low E: ENERGY SHIELD MAX Privacy Glass: NONE - NONE Grid Color: K/W Brittany Square Size: 4.0000 CAR#: 23-0816.06 NegativeDesignPressure: 50.0000 EnergyStar: 123.0000 UF: 0.2400 VT: 0.4700 CPD: PGT-K-206-02896-00002
0009 (9.00)	PW5520 PW5520 VINYL PICTURE WINDOW 33.X48.,5/8" FL,K/W,7/8 LIG,CL,ARG,ES Max,OUTSIDE GLZ,13/16" GBG,9LP	Ordered: 1.00
	Certification Type: MIAMI Frame Type: .625FLANGE Size Ref: ACTUAL Height: 48.0000 Rough Masonry Opening: 34 3/4 X 49 Frame Color: K/W - Black Exterior/White Interior Interlayer Type: PVB090 Glass: 7/8" LIG (1/8 AN - 7/16 ARG -5/16 AN/AN Glass Color: CL - CLEAR Argon Gas: ARGON Grid Type: GBGF0813 - 13/16" Flat Grid Between Grid Style: 9LP Boxing Options: N - None PositiveDesignPressure: 50.0000 PANumber: FL243 CondensationResistance: 61.0000 SolarHeatGainCoeff: 0.2100 VTCOG: 0.6300	NOA Selection: 23-0816.06 Size Selection: CUSTOM Width: 33.0000 Actual Size: 33 X 48 Wood Frame Opening: 33 1/4 X 48 1/4 Glass Family: LI - Laminated Insulating Glass Makeup: LIA207AA5 Does unit need to meet Turtle Code: NO Low E: ENERGY SHIELD MAX Privacy Glass: NONE - NONE Grid Color: K/W Brittany Square Size: 4.0000 CAR#: 23-0816.06 NegativeDesignPressure: 50.0000 EnergyStar: 123.0000 UF: 0.2400 VT: 0.4700 CPD: PGT-K-206-02896-00002
0010 (10.00)	PW5520 PW5520 VINYL PICTURE WINDOW 73.X24.,5/8" FL,K/W,7/8 LIG,CL,ARG,ES Max,OUTSIDE GLZ,NO GRID	Ordered: 1.00
	Certification Type: MIAMI Frame Type: .625FLANGE Size Ref: ACTUAL Height: 24.0000 Rough Masonry Opening: 74 3/4 X 25 Frame Color: K/W - Black Exterior/White Interior Interlayer Type: PVB090 Glass: 7/8" LIG (1/8 AN - 7/16 ARG -5/16 AN/AN Glass Color: CL - CLEAR Argon Gas: ARGON Grid Type: NONE - NO Grid Boxing Options: N - None PositiveDesignPressure: 50.0000 PANumber: FL243 CondensationResistance: 61.0000 SolarHeatGainCoeff: 0.2300 VTCOG: 0.6300	NOA Selection: 23-0816.06 Size Selection: CUSTOM Width: 73.0000 Actual Size: 73 X 24 Wood Frame Opening: 73 1/4 X 24 1/4 Glass Family: LI - Laminated Insulating Glass Makeup: LIA207AA5 Does unit need to meet Turtle Code: NO Low E: ENERGY SHIELD MAX Privacy Glass: NONE - NONE Brittany Square Size: 4.0000 CAR#: 23-0816.06 NegativeDesignPressure: 50.0000 EnergyStar: 123.0000 UF: 0.2400 VT: 0.5300 CPD: PGT-K-206-02896-00001
0011 (11.00)	FD5555 FRENCH DOOR SERIES 5555 71.75X79.75,6068,K/W,CL,L7,1-3/16 TLIG,ARGON,NO GRID,OUTSWING,1.375EXTERIOR,XX,ACT R PANEL/INACT L,DUMMY,N,KD FRM,LIT211AA5	Ordered: 1.00



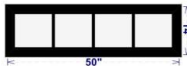
Certification Type: MIAMI
Assembly Type: XX
Size Code: 6068.0000
Assembly Sz: 71 3/4 x 79 3/4
Frame Color: K/W - Black Exterior/White Interior
Threshold Type: 1.375EXTERIOR
Glass Family: LI - Laminated Insulating
Does unit need to meet Turtle Code: NO
Door Glass Color: CLEAR
Argon Gas: ARGON
Grid Type: NONE - NO Grid
Send Inactive Hardware: Y
Hardware Style: 800LVR
Hinge Color: ORB - Oil Rubbed Bronze
5/8 Add-on Flange: N
KD: Y
PositiveDesignPressure: 50.0000
PANumber: FL-253
CondensationResistance: 60.0000
SolarHeatGainCoeff: 0.1600
VTCOG: 0.6200

NOA Selection: 23-0717.01
Size Selection: NOMINAL
Actual Size: 71 3/4 X 79 3/4
Opening Size: 72 X 80
Door Swing: OUTSWING
Primary Panel: RIGHT
Door Glass: 1 3/16" IG (1/8TMP-11/16 ARG-5/16
Glass Color: CL - CLEAR
Low E: ENERGY SHIELD MAX
Privacy Glass: NONE - NONE
Inactive Hardware Prep: DUMMY
Hardware Color: ORBPVD - Oil Rubbed Bronze PVD
Keyed Hardware Alike: N
Anchor Group: C.FD54.55.1
Boxing Options: N - None
CAR#: 23-0717.01
NegativeDesignPressure: 50.0000
EnergyStar: NONE
UF: 0.3000
VT: 0.3600
CPD: PGT-K-198-01061-00004

0012
(12.00)

PW5520 PW5520 VINYL PICTURE WINDOW
50.X14.,5/8" FL,K/W,7/8 LIG,CL,ARG,ES Max,OUTSIDE GLZ,13/16"
GBG,3V0H

Ordered:
1.00



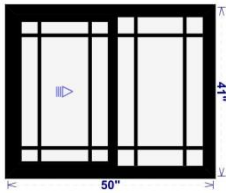
Certification Type: MIAMI
Frame Type: .625FLANGE
Size Ref: ACTUAL
Height: 14.0000
Rough Masonry Opening: 51 3/4 X 15
Frame Color: K/W - Black Exterior/White Interior
Interlayer Type: PVB090
Glass: 7/8" LIG (1/8 AN - 7/16 ARG -5/16 AN/AN
Glass Color: CL - CLEAR
Argon Gas: ARGON
Grid Type: GBGF0813 - 13/16" Flat Grid Between
Grid Style: U.COL.BARS
Boxing Options: N - None
PositiveDesignPressure: 50.0000
PANumber: FL243
CondensationResistance: 61.0000
SolarHeatGainCoeff: 0.2100
VTCOG: 0.6300

NOA Selection: 23-0816.06
Size Selection: CUSTOM
Width: 50.0000
Actual Size: 50 X 14
Wood Frame Opening: 50 1/4 X 14 1/4
Glass Family: LI - Laminated Insulating
Glass Makeup: LIA207AA5
Does unit need to meet Turtle Code: NO
Low E: ENERGY SHIELD MAX
Privacy Glass: NONE - NONE
Grid Color: K/W
Grid Pattern: - 4A1D LITES (3V0H BARS)
CAR#: 23-0816.06
NegativeDesignPressure: 50.0000
EnergyStar: 123.0000
UF: 0.2400
VT: 0.4700
CPD: PGT-K-206-02896-00002

0013
(13.00)

HR5510 VINYL HORIZONTAL ROLLER 5510
50.X41.,5/8" FL,K/W,7/8 LIG,CL,ARG,ES Max,13/16"
GBG,9LP,XO,EQUAL,BVK-BOXED,SWEEP

Ordered:
1.00



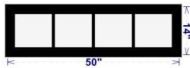
Certification Type: MIAMI
Frame Type: .625FLANGE
Vent Configuration: EQUAL
Size Ref: ACTUAL
Height: 41.0000
Rough Masonry Opening: 51 3/4 X 42
Egress Opening: 20 1/16 X 36 1/16 SQFT 5.0154
Glass Family: LI - Laminated Insulating
Interlayer Type: PVB090
Glass: 7/8" LIG (1/8 AN - 7/16 ARG -5/16 AN/AN
Glass Color: CL - CLEAR
Argon Gas: ARGON
Grid Type: GBGF0813 - 13/16" Flat Grid Between
Grid Style: 9LP
Grid Summary: LEFT
Brittany Square Size: 4.0000
Screen Type: BVK - BetterVue Charcoal
Vent Latch: N
Lock Type: SWEEP - Sweep Latch
Anchor Group: C.HR54.55.1
CAR#: 23-0707.08
NegativeDesignPressure: 70.0000
EnergyStar: 1.0000
UF: 0.2900
VT: 0.4100
CPD: PGT-K-205-02294-00002

NOA Selection: 23-0707.08
Unit Configuration: XO
Size Selection: CUSTOM
Width: 50.0000
Actual Size: 50 X 41
Wood Frame Opening: 50 1/4 X 41 1/4
Frame Color: K/W - Black Exterior/White Interior
Glass Type: 1/8" - 5/16"
Glass Makeup: LIA207AA5
Does unit need to meet Turtle Code: NO
Low E: ENERGY SHIELD MAX
Privacy Glass: NONE - NONE
Grid Color: K/W
Grid Location: UNIT
Grid Summary: RIGHT
Reinf. Upgrade: MIAMIMAXIMP3 - Reinforcement
Screen Frame Type: EXTRUDED
Window Opening Control Device: N
Upgrade Hardware Finish: N
Boxing Options: BS - Box Screen
PositiveDesignPressure: 65.0000
PANumber: FL242
CondensationResistance: 59.0000
SolarHeatGainCoeff: 0.1900
VTCOG: 0.6300

0014
(14.00)

PW5520 PW5520 VINYL PICTURE WINDOW
50.X14.,5/8" FL,K/W,7/8 LIG,CL,ARG,ES Max,OUTSIDE GLZ,13/16"
GBG,3V0H

Ordered:
1.00



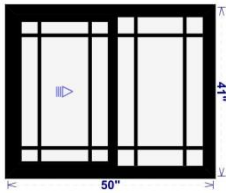
Certification Type: MIAMI
Frame Type: .625FLANGE
Size Ref: ACTUAL
Height: 14.0000
Rough Masonry Opening: 51 3/4 X 15
Frame Color: K/W - Black Exterior/White Interior
Interlayer Type: PVB090
Glass: 7/8" LIG (1/8 AN - 7/16 ARG -5/16 AN/AN
Glass Color: CL - CLEAR
Argon Gas: ARGON
Grid Type: GBGF0813 - 13/16" Flat Grid Between
Grid Style: U.COL.BARS
Boxing Options: N - None
PositiveDesignPressure: 50.0000
PANumber: FL243
CondensationResistance: 61.0000
SolarHeatGainCoeff: 0.2100
VTCOG: 0.6300

NOA Selection: 23-0816.06
Size Selection: CUSTOM
Width: 50.0000
Actual Size: 50 X 14
Wood Frame Opening: 50 1/4 X 14 1/4
Glass Family: LI - Laminated Insulating
Glass Makeup: LIA207AA5
Does unit need to meet Turtle Code: NO
Low E: ENERGY SHIELD MAX
Privacy Glass: NONE - NONE
Grid Color: K/W
Grid Pattern: - 4A1D LITES (3V0H BARS)
CAR#: 23-0816.06
NegativeDesignPressure: 50.0000
EnergyStar: 123.0000
UF: 0.2400
VT: 0.4700
CPD: PGT-K-206-02896-00002

0015
(15.00)

HR5510 VINYL HORIZONTAL ROLLER 5510
50.X41.,5/8" FL,K/W,7/8 LIG,CL,ARG,ES Max,13/16"
GBG,9LP,XO,EQUAL,BVK-BOXED,SWEEP

Ordered:
1.00



Certification Type: MIAMI
Frame Type: .625FLANGE
Vent Configuration: EQUAL
Size Ref: ACTUAL
Height: 41.0000
Rough Masonry Opening: 51 3/4 X 42
Egress Opening: 20 1/16 X 36 1/16 SQFT 5.0154
Glass Family: LI - Laminated Insulating
Interlayer Type: PVB090
Glass: 7/8" LIG (1/8 AN - 7/16 ARG -5/16 AN/AN
Glass Color: CL - CLEAR
Argon Gas: ARGON
Grid Type: GBGF0813 - 13/16" Flat Grid Between
Grid Style: 9LP
Grid Summary: LEFT
Brittany Square Size: 4.0000
Screen Type: BVK - BetterVue Charcoal
Vent Latch: N
Lock Type: SWEEP - Sweep Latch
Anchor Group: C.HR54.55.1
CAR#: 23-0707.08
NegativeDesignPressure: 70.0000
EnergyStar: 1.0000
UF: 0.2900
VT: 0.4100
CPD: PGT-K-205-02294-00002

NOA Selection: 23-0707.08
Unit Configuration: XO
Size Selection: CUSTOM
Width: 50.0000
Actual Size: 50 X 41
Wood Frame Opening: 50 1/4 X 41 1/4
Frame Color: K/W - Black Exterior/White Interior
Glass Type: 1/8" - 5/16"
Glass Makeup: LIA207AA5
Does unit need to meet Turtle Code: NO
Low E: ENERGY SHIELD MAX
Privacy Glass: NONE - NONE
Grid Color: K/W
Grid Location: UNIT
Grid Summary: RIGHT
Reinf. Upgrade: MIAMIMAXIMP3 - Reinforcement
Screen Frame Type: EXTRUDED
Window Opening Control Device: N
Upgrade Hardware Finish: N
Boxing Options: BS - Box Screen
PositiveDesignPressure: 65.0000
PANumber: FL242
CondensationResistance: 59.0000
SolarHeatGainCoeff: 0.1900
VTCOG: 0.6300

0016
(16.00)

SH5500 VINYL SINGLE HUNG 5500
30.X64.X.,STD,5/8" FL,K/W,EQUAL,7/8 LIG,CL,ARG,ES Max,13/16"
GBG,NONE,DBL,SWEEP,BVK-BOXED,CMFRT LFT HNDL

Ordered:
1.00



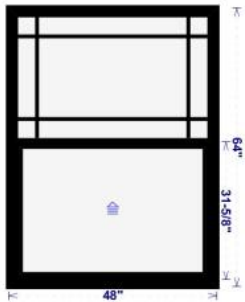
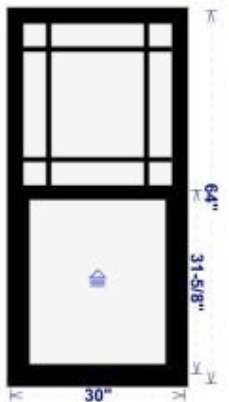
Certification Type: MIAMI
Frame Type: .625FLANGE
Window Style: STD
Size Ref: ACTUAL
Height: 64.0000
Rough Masonry: 31 3/4 X 65
Egress Opening: 25 3/4 X 27 3/8 (4.8898 SQFT)
Balance Type: CONSTANT
Interlayer Type: PVB090
Glass: 7/8" LIG (1/8 AN - 7/16 ARG -5/16 AN/AN
Glass Color: CL - CLEAR
Argon Gas: ARGON
Grid Type: GBGF0813 - 13/16" Flat Grid Between
Grid Location: UNIT
Grid Pattern Bottom: NONE
Reinf. Upgrade: MIAMIMAXIMP1 - Reinforcement
Screen Frame Type: EXTRUDED
WOCD: N
Upgrade Hardware Finish: N
Lift Rail: N
Anchor Group: C.HU54.55.1
Vent Ht: 31.6430
PositiveDesignPressure: 65.0000
PANumber: FL239
CondensationResistance: 59.0000
SolarHeatGainCoeff: 0.1900
VTCOG: 0.6300

NOA Selection: 23-0707.12
Vent Configuration: EQUAL
Size Selection: CUSTOM
Width: 30.0000
Actual Size: 30 X 64
Wood Frame Opening: 30 1/4 X 64 1/4
Frame Color: K/W - Black Exterior/White Interior
Glass Family: LI - Laminated Insulating
Glass Makeup: LIA207AA5
Does unit need to meet Turtle Code: NO
Low E: ENERGY SHIELD MAX
Privacy Glass: NONE - NONE
Grid Style: CUSTOMLP
Grid Pattern Top: 9LP
Brittany Square Size: 4.0000
Screen Type: BVK - BetterVue Charcoal
Vent Latch: N
Lock Type: SWEEP - Sweep Latch
Comfort Lift: Y
Lock Quantity: 2.0000
Boxing Options: BS - Box Screen
CAR#: 23-0707.12
NegativeDesignPressure: 70.0000
EnergyStar: 1.0000
UF: 0.3100
VT: 0.4300
CPD: PGT-K-208-02138-00134

0017
(17.00)

SH5500 VINYL SINGLE HUNG 5500
48.X64.X.,STD,5/8" FL,K/W,EQUAL,7/8 LIG,CL,ARG,ES Max,13/16"
GBG,NONE,DBL,SWEEP,BVK-BOXED,CMFRT LFT HNDL

Ordered:
1.00

	Certification Type: MIAMI Frame Type: .625FLANGE Window Style: STD Size Ref: ACTUAL Height: 64.0000 Rough Masonry: 49 3/4 X 65 Egress Opening: 43 3/4 X 27 3/8 (8.3079 SQFT) Balance Type: CONSTANT Interlayer Type: PVB090 Glass: 7/8" LIG (1/8 AN - 7/16 ARG -5/16 AN/AN Glass Color: CL - CLEAR Argon Gas: ARGON Grid Type: GBGF0813 - 13/16" Flat Grid Between Grid Location: UNIT Grid Pattern Bottom: NONE Reinf. Upgrade: MIAMIMAXIMP1 - Reinforcement Screen Frame Type: EXTRUDED WOCD: N Upgrade Hardware Finish: N Lift Rail: N Anchor Group: C.HU54.55.1 Vent Ht: 31.6430 PositiveDesignPressure: 65.0000 PANumber: FL239 CondensationResistance: 59.0000 SolarHeatGainCoeff: 0.1900 VTCOG: 0.6300	NOA Selection: 23-0707.12 Vent Configuration: EQUAL Size Selection: CUSTOM Width: 48.0000 Actual Size: 48 X 64 Wood Frame Opening: 48 1/4 X 64 1/4 Frame Color: K/W - Black Exterior/White Interior Glass Family: LI - Laminated Insulating Glass Makeup: LIA207AA5 Does unit need to meet Turtle Code: NO Low E: ENERGY SHIELD MAX Privacy Glass: NONE - NONE Grid Style: CUSTOMLP Grid Pattern Top: 9LP Brittany Square Size: 4.0000 Screen Type: BVK - BetterVue Charcoal Vent Latch: N Lock Type: SWEEP - Sweep Latch Comfort Lift: Y Lock Quantity: 2.0000 Boxing Options: BS - Box Screen CAR#: 23-0707.12 NegativeDesignPressure: 70.0000 EnergyStar: 1.0000 UF: 0.3100 VT: 0.4300 CPD: PGT-K-208-02138-00134
0018 (18.00)	SH5500 VINYL SINGLE HUNG 5500 30.X64.X.,STD,5/8" FL,K/W,EQUAL,7/8 LIG,CL,ARG,ES Max,13/16" GBG,NONE,DBL,SWEEP,BVK-BOXED,CMFRT LFT HNDL	Ordered: 1.00
	Certification Type: MIAMI Frame Type: .625FLANGE Window Style: STD Size Ref: ACTUAL Height: 64.0000 Rough Masonry: 31 3/4 X 65 Egress Opening: 25 3/4 X 27 3/8 (4.8898 SQFT) Balance Type: CONSTANT Interlayer Type: PVB090 Glass: 7/8" LIG (1/8 AN - 7/16 ARG -5/16 AN/AN Glass Color: CL - CLEAR Argon Gas: ARGON Grid Type: GBGF0813 - 13/16" Flat Grid Between Grid Location: UNIT Grid Pattern Bottom: NONE Reinf. Upgrade: MIAMIMAXIMP1 - Reinforcement Screen Frame Type: EXTRUDED WOCD: N Upgrade Hardware Finish: N Lift Rail: N Anchor Group: C.HU54.55.1 Vent Ht: 31.6430 PositiveDesignPressure: 65.0000 PANumber: FL239 CondensationResistance: 59.0000 SolarHeatGainCoeff: 0.1900 VTCOG: 0.6300	NOA Selection: 23-0707.12 Vent Configuration: EQUAL Size Selection: CUSTOM Width: 30.0000 Actual Size: 30 X 64 Wood Frame Opening: 30 1/4 X 64 1/4 Frame Color: K/W - Black Exterior/White Interior Glass Family: LI - Laminated Insulating Glass Makeup: LIA207AA5 Does unit need to meet Turtle Code: NO Low E: ENERGY SHIELD MAX Privacy Glass: NONE - NONE Grid Style: CUSTOMLP Grid Pattern Top: 9LP Brittany Square Size: 4.0000 Screen Type: BVK - BetterVue Charcoal Vent Latch: N Lock Type: SWEEP - Sweep Latch Comfort Lift: Y Lock Quantity: 2.0000 Boxing Options: BS - Box Screen CAR#: 23-0707.12 NegativeDesignPressure: 70.0000 EnergyStar: 1.0000 UF: 0.3100 VT: 0.4300 CPD: PGT-K-208-02138-00134
0019 (19.00)	SH5500 VINYL SINGLE HUNG 5500 36.X64.X.,STD,5/8" FL,K/W,EQUAL,7/8 LIG,CL,ARG,ES Max,13/16" GBG,NONE,DBL,SWEEP,BVK-BOXED,CMFRT LFT HNDL	Ordered: 1.00

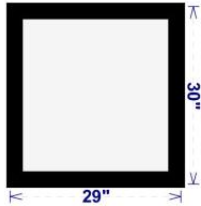


Certification Type: MIAMI
 Frame Type: .625FLANGE
 Window Style: STD
 Size Ref: ACTUAL
 Height: 64.0000
 Rough Masonry: 37 3/4 X 65
 Egress Opening: 31 3/4 X 27 3/8 (6.0291 SQFT)
 Balance Type: CONSTANT
 Interlayer Type: PVB090
 Glass: 7/8" LIG (1/8 AN - 7/16 ARG -5/16 AN/AN
 Glass Color: CL - CLEAR
 Argon Gas: ARGON
 Grid Type: GBGF0813 - 13/16" Flat Grid Between
 Grid Location: UNIT
 Grid Pattern Bottom: NONE
 Reinf. Upgrade: MIAMIMAXIMP1 - Reinforcement
 Screen Frame Type: EXTRUDED
 WOCD: N
 Upgrade Hardware Finish: N
 Lift Rail: N
 Anchor Group: C.HU54.55.1
 Vent Ht: 31.6430
 PositiveDesignPressure: 65.0000
 PANumber: FL239
 CondensationResistance: 59.0000
 SolarHeatGainCoeff: 0.1900
 VTCOG: 0.6300

NOA Selection: 23-0707.12
 Vent Configuration: EQUAL
 Size Selection: CUSTOM
 Width: 36.0000
 Actual Size: 36 X 64
 Wood Frame Opening: 36 1/4 X 64 1/4
 Frame Color: K/W - Black Exterior/White Interior
 Glass Family: LI - Laminated Insulating
 Glass Makeup: LIA207AA5
 Does unit need to meet Turtle Code: NO
 Low E: ENERGY SHIELD MAX
 Privacy Glass: NONE - NONE
 Grid Style: CUSTOMLP
 Grid Pattern Top: 9LP
 Brittany Square Size: 4.0000
 Screen Type: BVK - BetterVue Charcoal
 Vent Latch: N
 Lock Type: SWEEP - Sweep Latch
 Comfort Lift: Y
 Lock Quantity: 2.0000
 Boxing Options: BS - Box Screen
 CAR#: 23-0707.12
 NegativeDesignPressure: 70.0000
 EnergyStar: 1.0000
 UF: 0.3100
 VT: 0.4300
 CPD: PGT-K-208-02138-00134

0020
(20.00) **PW5520** PW5520 VINYL PICTURE WINDOW
 29.X30.,5/8" FL,K/W,7/8 LIG,CL,ARG,ES Max,OUTSIDE GLZ,NO
 GRID

Ordered:
 1.00

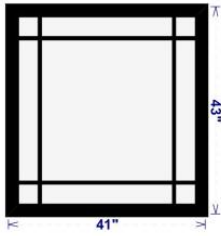


Certification Type: MIAMI
 Frame Type: .625FLANGE
 Size Ref: ACTUAL
 Height: 30.0000
 Rough Masonry Opening: 30 3/4 X 31
 Frame Color: K/W - Black Exterior/White Interior
 Interlayer Type: PVB090
 Glass: 7/8" LIG (1/8 AN - 7/16 ARG -5/16 AN/AN
 Glass Color: CL - CLEAR
 Argon Gas: ARGON
 Grid Type: NONE - NO Grid
 CAR#: 23-0816.06
 NegativeDesignPressure: 50.0000
 EnergyStar: 123.0000
 UF: 0.2400
 VT: 0.5300
 CPD: PGT-K-206-02896-00001

NOA Selection: 23-0816.06
 Size Selection: CUSTOM
 Width: 29.0000
 Actual Size: 29 X 30
 Wood Frame Opening: 29 1/4 X 30 1/4
 Glass Family: LI - Laminated Insulating
 Glass Makeup: LIA207AA5
 Does unit need to meet Turtle Code: NO
 Low E: ENERGY SHIELD MAX
 Privacy Glass: NONE - NONE
 Boxing Options: N - None
 PositiveDesignPressure: 50.0000
 PANumber: FL243
 CondensationResistance: 61.0000
 SolarHeatGainCoeff: 0.2300
 VTCOG: 0.6300

0021
(21.00) **PW5520** PW5520 VINYL PICTURE WINDOW
 41.X43.,5/8" FL,K/W,7/8 LIG,CL,ARG,ES Max,OUTSIDE GLZ,13/16"
 GBG,9LP

Ordered:
 1.00



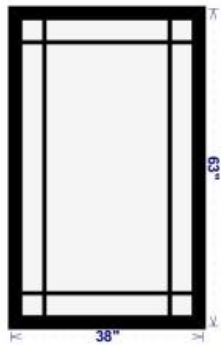
Certification Type: MIAMI
Frame Type: .625FLANGE
Size Ref: ACTUAL
Height: 43.0000
Rough Masonry Opening: 42 3/4 X 44
Frame Color: K/W - Black Exterior/White Interior
Interlayer Type: PVB090
Glass: 7/8" LIG (1/8 AN - 7/16 ARG -5/16 AN/AN
Glass Color: CL - CLEAR
Argon Gas: ARGON
Grid Type: GBGF0813 - 13/16" Flat Grid Between
Grid Style: 9LP
Boxing Options: N - None
PositiveDesignPressure: 50.0000
PANumber: FL243
CondensationResistance: 61.0000
SolarHeatGainCoeff: 0.2100
VTCOG: 0.6300

NOA Selection: 23-0816.06
Size Selection: CUSTOM
Width: 41.0000
Actual Size: 41 X 43
Wood Frame Opening: 41 1/4 X 43 1/4
Glass Family: LI - Laminated Insulating
Glass Makeup: LIA207AA5
Does unit need to meet Turtle Code: NO
Low E: ENERGY SHIELD MAX
Privacy Glass: NONE - NONE
Grid Color: K/W
Brittany Square Size: 4.0000
CAR#: 23-0816.06
NegativeDesignPressure: 50.0000
EnergyStar: 123.0000
UF: 0.2400
VT: 0.4700
CPD: PGT-K-206-02896-00002

0022
(22.00)

PW5520 PW5520 VINYL PICTURE WINDOW
38.X63.,5/8" FL,K/W,7/8 LIG,CL,ARG,ES Max,OUTSIDE GLZ,13/16"
GBG,9LP

Ordered:
1.00



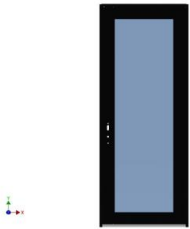
Certification Type: MIAMI
Frame Type: .625FLANGE
Size Ref: ACTUAL
Height: 63.0000
Rough Masonry Opening: 39 3/4 X 64
Frame Color: K/W - Black Exterior/White Interior
Interlayer Type: PVB090
Glass: 7/8" LIG (1/8 AN - 7/16 ARG -5/16 AN/AN
Glass Color: CL - CLEAR
Argon Gas: ARGON
Grid Type: GBGF0813 - 13/16" Flat Grid Between
Grid Style: 9LP
Boxing Options: N - None
PositiveDesignPressure: 50.0000
PANumber: FL243
CondensationResistance: 61.0000
SolarHeatGainCoeff: 0.2100
VTCOG: 0.6300

NOA Selection: 23-0816.06
Size Selection: CUSTOM
Width: 38.0000
Actual Size: 38 X 63
Wood Frame Opening: 38 1/4 X 63 1/4
Glass Family: LI - Laminated Insulating
Glass Makeup: LIA207AA5
Does unit need to meet Turtle Code: NO
Low E: ENERGY SHIELD MAX
Privacy Glass: NONE - NONE
Grid Color: K/W
Brittany Square Size: 4.0000
CAR#: 23-0816.06
NegativeDesignPressure: 50.0000
EnergyStar: 123.0000
UF: 0.2400
VT: 0.4700
CPD: PGT-K-206-02896-00002

0023
(23.00)

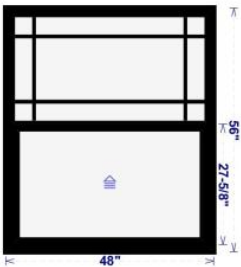
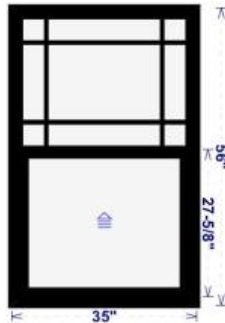
FD5555 FRENCH DOOR SERIES 5555
36.X90.,K/W,CL,L7,1-3/16 TLIG,ARGON,NO
GRID,OUTSWING,1.375EXTERIOR,X,HNG RT,N,LIT211AA5

Ordered:
1.00

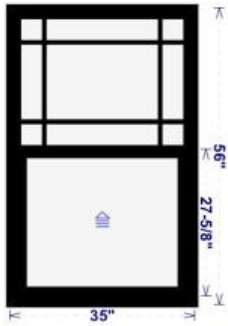


Certification Type: MIAMI
Assembly Type: X
Door Width: 36.0000
Actual Size: 36 X 90
Opening Size: 36 1/4 X 90 1/4
Door Swing: OUTSWING
Hinge Side: RIGHT
Door Glass: 1 3/16" IG (1/8TMP-11/16 ARG-5/16
Glass Color: CL - CLEAR
Low E: ENERGY SHIELD MAX
Privacy Glass: NONE - NONE
Hardware Color: ORBPVD - Oil Rubbed Bronze PVD
Keyed Hardware Alike: N
Anchor Group: C.FD54.55.1
Boxing Options: N - None
CAR#: 23-0717.01
NegativeDesignPressure: 50.0000
EnergyStar: NONE
UF: 0.3000
VT: 0.3600
CPD: PGT-K-198-01061-00004

NOA Selection: 23-0717.01
Size Selection: CUSTOM
Door Height: 90.0000
Assembly Sz: 36 x 90
Frame Color: K/W - Black Exterior/White Interior
Threshold Type: 1.375EXTERIOR
Glass Family: LI - Laminated Insulating
Does unit need to meet Turtle Code: NO
Door Glass Color: CLEAR
Argon Gas: ARGON
Grid Type: NONE - NO Grid
Hardware Style: 800LVR
Hinge Color: ORB - Oil Rubbed Bronze
5/8 Add-on Flange: N
KD: N
PositiveDesignPressure: 50.0000
PANumber: FL-253
CondensationResistance: 60.0000
SolarHeatGainCoeff: 0.1600
VTCOG: 0.6200

0024 (24.00)	SH5500 VINYL SINGLE HUNG 5500 48.X56.X.,STD,5/8" FL,K/W,EQUAL,7/8 LIG,CL,ARG,ES Max,13/16" GBG,NONE,DBL,SWEEP,BVK-BOXED,CMFRT LFT HNDL	Ordered: 1.00			
		Certification Type: MIAMI Frame Type: .625FLANGE Window Style: STD Size Ref: ACTUAL Height: 56.0000 Rough Masonry: 49 3/4 X 57 Egress Opening: 43 3/4 X 23 3/8 (7.0926 SQFT) Balance Type: CONSTANT Interlayer Type: PVB090 Glass: 7/8" LIG (1/8 AN - 7/16 ARG -5/16 AN/AN Glass Color: CL - CLEAR Argon Gas: ARGON Grid Type: GBGF0813 - 13/16" Flat Grid Between Grid Location: UNIT Grid Pattern Bottom: NONE Reinf. Upgrade: MIAMIMAXIMP1 - Reinforcement Screen Frame Type: EXTRUDED WOCD: N Upgrade Hardware Finish: N Lift Rail: N Anchor Group: C.HU54.55.1 Vent Ht: 27.6430 PositiveDesignPressure: 65.0000 PANumber: FL239 CondensationResistance: 59.0000 SolarHeatGainCoeff: 0.1900 VTCOG: 0.6300		NOA Selection: 23-0707.12 Vent Configuration: EQUAL Size Selection: CUSTOM Width: 48.0000 Actual Size: 48 X 56 Wood Frame Opening: 48 1/4 X 56 1/4 Frame Color: K/W - Black Exterior/White Interior Glass Family: LI - Laminated Insulating Glass Makeup: LIA207AA5 Does unit need to meet Turtle Code: NO Low E: ENERGY SHIELD MAX Privacy Glass: NONE - NONE Grid Style: CUSTOMLP Grid Pattern Top: 9LP Brittany Square Size: 4.0000 Screen Type: BVK - BetterVue Charcoal Vent Latch: N Lock Type: SWEEP - Sweep Latch Comfort Lift: Y Lock Quantity: 2.0000 Boxing Options: BS - Box Screen CAR#: 23-0707.12 NegativeDesignPressure: 70.0000 EnergyStar: 1.0000 UF: 0.3100 VT: 0.4300 CPD: PGT-K-208-02138-00134	
0025 (25.00)	SH5500 VINYL SINGLE HUNG 5500 35.X56.X.,STD,5/8" FL,K/W,EQUAL,7/8 LIG,CL,ARG,ES Max,13/16" GBG,NONE,DBL,SWEEP,BVK-BOXED,CMFRT LFT HNDL	Ordered: 1.00			
		Certification Type: MIAMI Frame Type: .625FLANGE Window Style: STD Size Ref: ACTUAL Height: 56.0000 Rough Masonry: 36 3/4 X 57 Egress Opening: 30 3/4 X 23 3/8 (4.9851 SQFT) Balance Type: CONSTANT Interlayer Type: PVB090 Glass: 7/8" LIG (1/8 AN - 7/16 ARG -5/16 AN/AN Glass Color: CL - CLEAR Argon Gas: ARGON Grid Type: GBGF0813 - 13/16" Flat Grid Between Grid Location: UNIT Grid Pattern Bottom: NONE Reinf. Upgrade: MIAMIMAXIMP1 - Reinforcement Screen Frame Type: EXTRUDED WOCD: N Upgrade Hardware Finish: N Lift Rail: N Anchor Group: C.HU54.55.1 Vent Ht: 27.6430 PositiveDesignPressure: 65.0000 PANumber: FL239 CondensationResistance: 59.0000 SolarHeatGainCoeff: 0.1900 VTCOG: 0.6300		NOA Selection: 23-0707.12 Vent Configuration: EQUAL Size Selection: CUSTOM Width: 35.0000 Actual Size: 35 X 56 Wood Frame Opening: 35 1/4 X 56 1/4 Frame Color: K/W - Black Exterior/White Interior Glass Family: LI - Laminated Insulating Glass Makeup: LIA207AA5 Does unit need to meet Turtle Code: NO Low E: ENERGY SHIELD MAX Privacy Glass: NONE - NONE Grid Style: CUSTOMLP Grid Pattern Top: 9LP Brittany Square Size: 4.0000 Screen Type: BVK - BetterVue Charcoal Vent Latch: N Lock Type: SWEEP - Sweep Latch Comfort Lift: Y Lock Quantity: 2.0000 Boxing Options: BS - Box Screen CAR#: 23-0707.12 NegativeDesignPressure: 70.0000 EnergyStar: 1.0000 UF: 0.3100 VT: 0.4300 CPD: PGT-K-208-02138-00134	
0026 (26.00)	PW5520 PW5520 VINYL PICTURE WINDOW 14.X35.,5/8" FL,K/W,7/8 LIG,CL,ARG,ES Max,OUTSIDE GLZ,NO GRID	Ordered: 1.00			

	Certification Type: MIAMI Frame Type: .625FLANGE Size Ref: ACTUAL Height: 35.0000 Rough Masonry Opening: 15 3/4 X 36 Frame Color: K/W - Black Exterior/White Interior Interlayer Type: PVB090 Glass: 7/8" LIG (1/8 AN - 7/16 ARG -5/16 AN/AN Glass Color: CL - CLEAR Argon Gas: ARGON Grid Type: NONE - NO Grid Boxing Options: N - None PositiveDesignPressure: 50.0000 PANumber: FL243 CondensationResistance: 61.0000 SolarHeatGainCoeff: 0.2300 VTCOG: 0.6300	NOA Selection: 23-0816.06 Size Selection: CUSTOM Width: 14.0000 Actual Size: 14 X 35 Wood Frame Opening: 14 1/4 X 35 1/4 Glass Family: LI - Laminated Insulating Glass Makeup: LIA207AA5 Does unit need to meet Turtle Code: NO Low E: ENERGY SHIELD MAX Privacy Glass: NONE - NONE Brittany Square Size: 4.0000 CAR#: 23-0816.06 NegativeDesignPressure: 50.0000 EnergyStar: 123.0000 UF: 0.2400 VT: 0.5300 CPD: PGT-K-206-02896-00001
0027 (27.00)	PW5520 PW5520 VINYL PICTURE WINDOW 14.X35.,5/8" FL,K/W,7/8 LIG,CL,ARG,ES Max,OUTSIDE GLZ,NO GRID	Ordered: 1.00
	Certification Type: MIAMI Frame Type: .625FLANGE Size Ref: ACTUAL Height: 35.0000 Rough Masonry Opening: 15 3/4 X 36 Frame Color: K/W - Black Exterior/White Interior Interlayer Type: PVB090 Glass: 7/8" LIG (1/8 AN - 7/16 ARG -5/16 AN/AN Glass Color: CL - CLEAR Argon Gas: ARGON Grid Type: NONE - NO Grid Boxing Options: N - None PositiveDesignPressure: 50.0000 PANumber: FL243 CondensationResistance: 61.0000 SolarHeatGainCoeff: 0.2300 VTCOG: 0.6300	NOA Selection: 23-0816.06 Size Selection: CUSTOM Width: 14.0000 Actual Size: 14 X 35 Wood Frame Opening: 14 1/4 X 35 1/4 Glass Family: LI - Laminated Insulating Glass Makeup: LIA207AA5 Does unit need to meet Turtle Code: NO Low E: ENERGY SHIELD MAX Privacy Glass: NONE - NONE Brittany Square Size: 4.0000 CAR#: 23-0816.06 NegativeDesignPressure: 50.0000 EnergyStar: 123.0000 UF: 0.2400 VT: 0.5300 CPD: PGT-K-206-02896-00001
0028 (28.00)	SH5500 VINYL SINGLE HUNG 5500 35.X56.X.,STD,5/8" FL,K/W,EQUAL,7/8 LIG,CL,ARG,ES Max,13/16" GBG,NONE,DBL,SWEEP,BVK-BOXED,CMFRT LFT HNDL	Ordered: 1.00



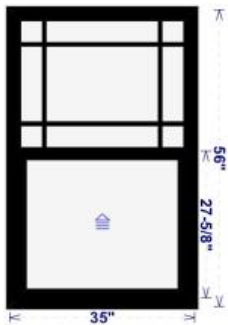
Certification Type: MIAMI
 Frame Type: .625FLANGE
 Window Style: STD
 Size Ref: ACTUAL
 Height: 56.0000
 Rough Masonry: 36 3/4 X 57
 Egress Opening: 30 3/4 X 23 3/8 (4.9851 SQFT)
 Balance Type: CONSTANT
 Interlayer Type: PVB090
 Glass: 7/8" LIG (1/8 AN - 7/16 ARG -5/16 AN/AN
 Glass Color: CL - CLEAR
 Argon Gas: ARGON
 Grid Type: GBGF0813 - 13/16" Flat Grid Between
 Grid Location: UNIT
 Grid Pattern Bottom: NONE
 Reinf. Upgrade: MIAMIMAXIMP1 - Reinforcement
 Screen Frame Type: EXTRUDED
 WOCD: N
 Upgrade Hardware Finish: N
 Lift Rail: N
 Anchor Group: C.HU54.55.1
 Vent Ht: 27.6430
 PositiveDesignPressure: 65.0000
 PANumber: FL239
 CondensationResistance: 59.0000
 SolarHeatGainCoeff: 0.1900
 VTCOG: 0.6300

NOA Selection: 23-0707.12
 Vent Configuration: EQUAL
 Size Selection: CUSTOM
 Width: 35.0000
 Actual Size: 35 X 56
 Wood Frame Opening: 35 1/4 X 56 1/4
 Frame Color: K/W - Black Exterior/White Interior
 Glass Family: LI - Laminated Insulating
 Glass Makeup: LIA207AA5
 Does unit need to meet Turtle Code: NO
 Low E: ENERGY SHIELD MAX
 Privacy Glass: NONE - NONE
 Grid Style: CUSTOMLP
 Grid Pattern Top: 9LP
 Brittany Square Size: 4.0000
 Screen Type: BVK - BetterVue Charcoal
 Vent Latch: N
 Lock Type: SWEEP - Sweep Latch
 Comfort Lift: Y
 Lock Quantity: 2.0000
 Boxing Options: BS - Box Screen
 CAR#: 23-0707.12
 NegativeDesignPressure: 70.0000
 EnergyStar: 1.0000
 UF: 0.3100
 VT: 0.4300
 CPD: PGT-K-208-02138-00134

0029
 (29.00)

SH5500 VINYL SINGLE HUNG 5500
 35.X56.X.,STD,5/8" FL,K/W,EQUAL,7/8 LIG,CL,ARG,ES Max,13/16"
 GBG,NONE,DBL,SWEEP,BVK-BOXED,CMFRT LFT HNDL

Ordered:
 1.00



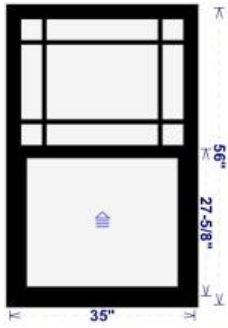
Certification Type: MIAMI
 Frame Type: .625FLANGE
 Window Style: STD
 Size Ref: ACTUAL
 Height: 56.0000
 Rough Masonry: 36 3/4 X 57
 Egress Opening: 30 3/4 X 23 3/8 (4.9851 SQFT)
 Balance Type: CONSTANT
 Interlayer Type: PVB090
 Glass: 7/8" LIG (1/8 AN - 7/16 ARG -5/16 AN/AN
 Glass Color: CL - CLEAR
 Argon Gas: ARGON
 Grid Type: GBGF0813 - 13/16" Flat Grid Between
 Grid Location: UNIT
 Grid Pattern Bottom: NONE
 Reinf. Upgrade: MIAMIMAXIMP1 - Reinforcement
 Screen Frame Type: EXTRUDED
 WOCD: N
 Upgrade Hardware Finish: N
 Lift Rail: N
 Anchor Group: C.HU54.55.1
 Vent Ht: 27.6430
 PositiveDesignPressure: 65.0000
 PANumber: FL239
 CondensationResistance: 59.0000
 SolarHeatGainCoeff: 0.1900
 VTCOG: 0.6300

NOA Selection: 23-0707.12
 Vent Configuration: EQUAL
 Size Selection: CUSTOM
 Width: 35.0000
 Actual Size: 35 X 56
 Wood Frame Opening: 35 1/4 X 56 1/4
 Frame Color: K/W - Black Exterior/White Interior
 Glass Family: LI - Laminated Insulating
 Glass Makeup: LIA207AA5
 Does unit need to meet Turtle Code: NO
 Low E: ENERGY SHIELD MAX
 Privacy Glass: NONE - NONE
 Grid Style: CUSTOMLP
 Grid Pattern Top: 9LP
 Brittany Square Size: 4.0000
 Screen Type: BVK - BetterVue Charcoal
 Vent Latch: N
 Lock Type: SWEEP - Sweep Latch
 Comfort Lift: Y
 Lock Quantity: 2.0000
 Boxing Options: BS - Box Screen
 CAR#: 23-0707.12
 NegativeDesignPressure: 70.0000
 EnergyStar: 1.0000
 UF: 0.3100
 VT: 0.4300
 CPD: PGT-K-208-02138-00134

0030
 (30.00)

SH5500 VINYL SINGLE HUNG 5500
 35.X56.X.,STD,5/8" FL,K/W,EQUAL,7/8 LIG,CL,ARG,ES Max,13/16"
 GBG,NONE,DBL,SWEEP,BVK-BOXED,CMFRT LFT HNDL

Ordered:
 1.00

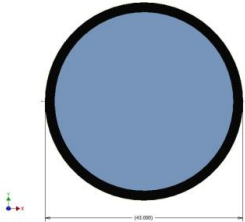


Certification Type: MIAMI
 Frame Type: .625FLANGE
 Window Style: STD
 Size Ref: ACTUAL
 Height: 56.0000
 Rough Masonry: 36 3/4 X 57
 Egress Opening: 30 3/4 X 23 3/8 (4.9851 SQFT)
 Balance Type: CONSTANT
 Interlayer Type: PVB090
 Glass: 7/8" LIG (1/8 AN - 7/16 ARG -5/16 AN/AN
 Glass Color: CL - CLEAR
 Argon Gas: ARGON
 Grid Type: GBGF0813 - 13/16" Flat Grid Between
 Grid Location: UNIT
 Grid Pattern Bottom: NONE
 Reinf. Upgrade: MIAMIMAXIMP1 - Reinforcement
 Screen Frame Type: EXTRUDED
 WOCD: N
 Upgrade Hardware Finish: N
 Lift Rail: N
 Anchor Group: C.HU54.55.1
 Vent Ht: 27.6430
 PositiveDesignPressure: 65.0000
 PANumber: FL239
 CondensationResistance: 59.0000
 SolarHeatGainCoeff: 0.1900
 VTCOG: 0.6300

NOA Selection: 23-0707.12
 Vent Configuration: EQUAL
 Size Selection: CUSTOM
 Width: 35.0000
 Actual Size: 35 X 56
 Wood Frame Opening: 35 1/4 X 56 1/4
 Frame Color: K/W - Black Exterior/White Interior
 Glass Family: LI - Laminated Insulating
 Glass Makeup: LIA207AA5
 Does unit need to meet Turtle Code: NO
 Low E: ENERGY SHIELD MAX
 Privacy Glass: NONE - NONE
 Grid Style: CUSTOMLP
 Grid Pattern Top: 9LP
 Brittany Square Size: 4.0000
 Screen Type: BVK - BetterVue Charcoal
 Vent Latch: N
 Lock Type: SWEEP - Sweep Latch
 Comfort Lift: Y
 Lock Quantity: 2.0000
 Boxing Options: BS - Box Screen
 CAR#: 23-0707.12
 NegativeDesignPressure: 70.0000
 EnergyStar: 1.0000
 UF: 0.3100
 VT: 0.4300
 CPD: PGT-K-208-02138-00134

0031
(31.00) **AR5520** VINYL ARCHITECTURAL 5520
 43.X43.X.X.,5/8" FL,K/W,FC,7/8 LIG,CL,ARG,ES Max,OUTSIDE
 GLZ,NO GRID

Ordered:
 1.00



Certification Type: MIAMI
 Shape: FC
 Size Selection: CUSTOM
 Width: 43.0000
 Rough Masonry Opening: 44 3/4 X 44
 Frame Color: K/W - Black Exterior/White Interior
 Glass Type: 1/8" - 5/16"
 Glass Makeup: LIA207AA5
 Does unit need to meet Turtle Code: NO
 Low E: ENERGY SHIELD MAX
 Privacy Glass: NONE - NONE
 Grid Type: NONE - NO Grid
 Boxing Options: N - None
 PositiveDesignPressure: 50.0000
 PANumber: FL243
 CondensationResistance: 61.0000
 SolarHeatGainCoeff: 0.2300
 VTCOG: 0.6300

NOA Selection: 23-0816.06
 Frame Type: .625FLANGE
 Size Ref: ACTUAL
 Actual Size: 43 X 43
 Wood Frame Opening: 43 1/4 X 43 1/4
 Glass Family: LI - Laminated Insulating
 Interlayer Type: PVB090
 Glass: 7/8" LIG (1/8 AN - 7/16 ARG -5/16 AN/AN
 Glass Color: CL - CLEAR
 Argon Gas: ARGON
 Glass Spacer Type: TB
 Grid Color: K/W
 CAR#: 23-0816.06
 NegativeDesignPressure: 50.0000
 EnergyStar: 123.0000
 UF: 0.2400
 VT: 0.5300
 CPD: PGT-K-206-02896-00001

0032
(32.00) **FD5555** FRENCH DOOR SERIES 5555
 31.5X79.75,2668,K/W,CL,L7,1-3/16 TLIG,ARGON,NO
 GRID,OUTSWING,1.375EXTERIOR,X,HNG RT,N,LIT211AA5

Ordered:
 1.00

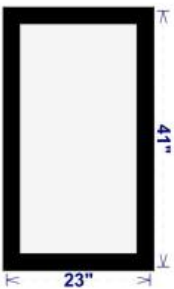
	Certification Type: MIAMI Assembly Type: X Size Code: 2668.0000 Assembly Sz: 31 1/2 x 79 3/4 Frame Color: K/W - Black Exterior/White Interior Threshold Type: 1.375EXTERIOR Glass Family: LI - Laminated Insulating Does unit need to meet Turtle Code: NO Door Glass Color: CLEAR Argon Gas: ARGON Grid Type: NONE - NO Grid Hardware Style: 800LVR Hinge Color: ORB - Oil Rubbed Bronze 5/8 Add-on Flange: N KD: N PositiveDesignPressure: 50.0000 PANumber: FL-253 CondensationResistance: 60.0000 SolarHeatGainCoeff: 0.1600 VTCOG: 0.6200	NOA Selection: 23-0717.01 Size Selection: NOMINAL Actual Size: 31 1/2 X 79 3/4 Opening Size: 31 3/4 X 80 Door Swing: OUTSWING Hinge Side: RIGHT Door Glass: 1 3/16" IG (1/8TMP-11/16 ARG-5/16 Glass Color: CL - CLEAR Low E: ENERGY SHIELD MAX Privacy Glass: NONE - NONE Hardware Color: ORBPVD - Oil Rubbed Bronze PVD Keyed Hardware Alike: N Anchor Group: C.FD54.55.1 Boxing Options: N - None CAR#: 23-0717.01 NegativeDesignPressure: 50.0000 EnergyStar: NONE UF: 0.3000 VT: 0.3600 CPD: PGT-K-198-01061-00004
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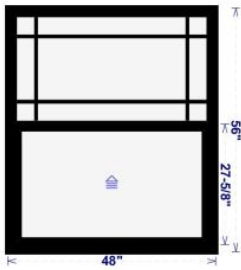
0033 (33.00)	FD5555 FRENCH DOOR SERIES 5555 31.5X79.75,2668,K/W,CL,L7,1-3/16 TLIG,ARGON,NO GRID,OUTSWING,1.375EXTERIOR,X,HNG RT,N,LIT211AA5	Ordered: 1.00	
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	Certification Type: MIAMI Assembly Type: X Size Code: 2668.0000 Assembly Sz: 31 1/2 x 79 3/4 Frame Color: K/W - Black Exterior/White Interior Threshold Type: 1.375EXTERIOR Glass Family: LI - Laminated Insulating Does unit need to meet Turtle Code: NO Door Glass Color: CLEAR Argon Gas: ARGON Grid Type: NONE - NO Grid Hardware Style: 800LVR Hinge Color: ORB - Oil Rubbed Bronze 5/8 Add-on Flange: N KD: N PositiveDesignPressure: 50.0000 PANumber: FL-253 CondensationResistance: 60.0000 SolarHeatGainCoeff: 0.1600 VTCOG: 0.6200	NOA Selection: 23-0717.01 Size Selection: NOMINAL Actual Size: 31 1/2 X 79 3/4 Opening Size: 31 3/4 X 80 Door Swing: OUTSWING Hinge Side: RIGHT Door Glass: 1 3/16" IG (1/8TMP-11/16 ARG-5/16 Glass Color: CL - CLEAR Low E: ENERGY SHIELD MAX Privacy Glass: NONE - NONE Hardware Color: ORBPVD - Oil Rubbed Bronze PVD Keyed Hardware Alike: N Anchor Group: C.FD54.55.1 Boxing Options: N - None CAR#: 23-0717.01 NegativeDesignPressure: 50.0000 EnergyStar: NONE UF: 0.3000 VT: 0.3600 CPD: PGT-K-198-01061-00004
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0034 (34.00)	PW5520 PW5520 VINYL PICTURE WINDOW 23.X41.,5/8" FL,K/W,7/8 LIG,CL,ARG,ES Max,OUTSIDE GLZ,NO GRID	Ordered: 1.00	
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	Certification Type: MIAMI Frame Type: .625FLANGE Size Ref: ACTUAL Height: 41.0000 Rough Masonry Opening: 24 3/4 X 42 Frame Color: K/W - Black Exterior/White Interior Interlayer Type: PVB090 Glass: 7/8" LIG (1/8 AN - 7/16 ARG -5/16 AN/AN Glass Color: CL - CLEAR Argon Gas: ARGON Grid Type: NONE - NO Grid CAR#: 23-0816.06 NegativeDesignPressure: 50.0000 EnergyStar: 123.0000 UF: 0.2400 VT: 0.5300 CPD: PGT-K-206-02896-00001	NOA Selection: 23-0816.06 Size Selection: CUSTOM Width: 23.0000 Actual Size: 23 X 41 Wood Frame Opening: 23 1/4 X 41 1/4 Glass Family: LI - Laminated Insulating Glass Makeup: LIA207AA5 Does unit need to meet Turtle Code: NO Low E: ENERGY SHIELD MAX Privacy Glass: NONE - NONE Boxing Options: N - None PositiveDesignPressure: 50.0000 PANumber: FL243 CondensationResistance: 61.0000 SolarHeatGainCoeff: 0.2300 VTCOG: 0.6300
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0035 (35.00)	PW5520 PW5520 VINYL PICTURE WINDOW 23.X41.,5/8" FL,K/W,7/8 LIG,CL,ARG,ES Max,OUTSIDE GLZ,NO GRID	Ordered: 1.00	
	Certification Type: MIAMI Frame Type: .625FLANGE Size Ref: ACTUAL Height: 41.0000 Rough Masonry Opening: 24 3/4 X 42 Frame Color: K/W - Black Exterior/White Interior Interlayer Type: PVB090 Glass: 7/8" LIG (1/8 AN - 7/16 ARG -5/16 AN/AN Glass Color: CL - CLEAR Argon Gas: ARGON Grid Type: NONE - NO Grid CAR#: 23-0816.06 NegativeDesignPressure: 50.0000 EnergyStar: 123.0000 UF: 0.2400 VT: 0.5300 CPD: PGT-K-206-02896-00001	NOA Selection: 23-0816.06 Size Selection: CUSTOM Width: 23.0000 Actual Size: 23 X 41 Wood Frame Opening: 23 1/4 X 41 1/4 Glass Family: LI - Laminated Insulating Glass Makeup: LIA207AA5 Does unit need to meet Turtle Code: NO Low E: ENERGY SHIELD MAX Privacy Glass: NONE - NONE Boxing Options: N - None PositiveDesignPressure: 50.0000 PANumber: FL243 CondensationResistance: 61.0000 SolarHeatGainCoeff: 0.2300 VTCOG: 0.6300	
0036 (36.00)	SH5500 VINYL SINGLE HUNG 5500 29.X56.X.,STD,5/8" FL,K/W,EQUAL,7/8 LIG,CL,ARG,ES Max,13/16" GBG,NONE,DBL,SWEEP,BVK-BOXED,CMFRT LFT HNDL	Ordered: 1.00	
	Certification Type: MIAMI Frame Type: .625FLANGE Window Style: STD Size Ref: ACTUAL Height: 56.0000 Rough Masonry: 30 3/4 X 57 Egress Opening: 24 3/4 X 23 3/8 (4.0124 SQFT) Balance Type: CONSTANT Interlayer Type: PVB090 Glass: 7/8" LIG (1/8 AN - 7/16 ARG -5/16 AN/AN Glass Color: CL - CLEAR Argon Gas: ARGON Grid Type: GBGF0813 - 13/16" Flat Grid Between Grid Location: UNIT Grid Pattern Bottom: NONE Reinf. Upgrade: MIAMIMAXIMP1 - Reinforcement Screen Frame Type: EXTRUDED WOCD: N Upgrade Hardware Finish: N Lift Rail: N Anchor Group: C.HU54.55.1 Vent Ht: 27.6430 PositiveDesignPressure: 65.0000 PANumber: FL239 CondensationResistance: 59.0000 SolarHeatGainCoeff: 0.1900 VTCOG: 0.6300	NOA Selection: 23-0707.12 Vent Configuration: EQUAL Size Selection: CUSTOM Width: 29.0000 Actual Size: 29 X 56 Wood Frame Opening: 29 1/4 X 56 1/4 Frame Color: K/W - Black Exterior/White Interior Glass Family: LI - Laminated Insulating Glass Makeup: LIA207AA5 Does unit need to meet Turtle Code: NO Low E: ENERGY SHIELD MAX Privacy Glass: NONE - NONE Grid Style: CUSTOMLP Grid Pattern Top: 9LP Brittany Square Size: 4.0000 Screen Type: BVK - BetterVue Charcoal Vent Latch: N Lock Type: SWEEP - Sweep Latch Comfort Lift: Y Lock Quantity: 2.0000 Boxing Options: BS - Box Screen CAR#: 23-0707.12 NegativeDesignPressure: 70.0000 EnergyStar: 1.0000 UF: 0.3100 VT: 0.4300 CPD: PGT-K-208-02138-00134	
0037 (37.00)	SH5500 VINYL SINGLE HUNG 5500 48.X56.X.,STD,5/8" FL,K/W,EQUAL,7/8 LIG,CL,ARG,ES Max,13/16" GBG,NONE,DBL,SWEEP,BVK-BOXED,CMFRT LFT HNDL	Ordered: 1.00	



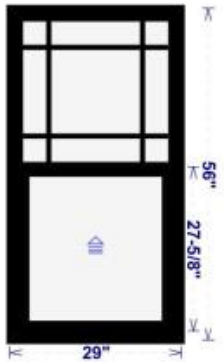
Certification Type: MIAMI
Frame Type: .625FLANGE
Window Style: STD
Size Ref: ACTUAL
Height: 56.0000
Rough Masonry: 49 3/4 X 57
Egress Opening: 43 3/4 X 23 3/8 (7.0926 SQFT)
Balance Type: CONSTANT
Interlayer Type: PVB090
Glass: 7/8" LIG (1/8 AN - 7/16 ARG -5/16 AN/AN
Glass Color: CL - CLEAR
Argon Gas: ARGON
Grid Type: GBGF0813 - 13/16" Flat Grid Between
Grid Location: UNIT
Grid Pattern Bottom: NONE
Reinf. Upgrade: MIAMIMAXIMP1 - Reinforcement
Screen Frame Type: EXTRUDED
WOCD: N
Upgrade Hardware Finish: N
Lift Rail: N
Anchor Group: C.HU54.55.1
Vent Ht: 27.6430
PositiveDesignPressure: 65.0000
PANumber: FL239
CondensationResistance: 59.0000
SolarHeatGainCoeff: 0.1900
VTCOG: 0.6300

NOA Selection: 23-0707.12
Vent Configuration: EQUAL
Size Selection: CUSTOM
Width: 48.0000
Actual Size: 48 X 56
Wood Frame Opening: 48 1/4 X 56 1/4
Frame Color: K/W - Black Exterior/White Interior
Glass Family: LI - Laminated Insulating
Glass Makeup: LIA207AA5
Does unit need to meet Turtle Code: NO
Low E: ENERGY SHIELD MAX
Privacy Glass: NONE - NONE
Grid Style: CUSTOMLP
Grid Pattern Top: 9LP
Brittany Square Size: 4.0000
Screen Type: BVK - BetterVue Charcoal
Vent Latch: N
Lock Type: SWEEP - Sweep Latch
Comfort Lift: Y
Lock Quantity: 2.0000
Boxing Options: BS - Box Screen
CAR#: 23-0707.12
NegativeDesignPressure: 70.0000
EnergyStar: 1.0000
UF: 0.3100
VT: 0.4300
CPD: PGT-K-208-02138-00134

0038
(38.00)

SH5500 VINYL SINGLE HUNG 5500
29.X56.X.,STD,5/8" FL,K/W,EQUAL,7/8 LIG,CL,ARG,ES Max,13/16"
GBG,NONE,DBL,SWEEP,BVK-BOXED,CMFRT LFT HNDL

Ordered:
1.00



Certification Type: MIAMI
Frame Type: .625FLANGE
Window Style: STD
Size Ref: ACTUAL
Height: 56.0000
Rough Masonry: 30 3/4 X 57
Egress Opening: 24 3/4 X 23 3/8 (4.0124 SQFT)
Balance Type: CONSTANT
Interlayer Type: PVB090
Glass: 7/8" LIG (1/8 AN - 7/16 ARG -5/16 AN/AN
Glass Color: CL - CLEAR
Argon Gas: ARGON
Grid Type: GBGF0813 - 13/16" Flat Grid Between
Grid Location: UNIT
Grid Pattern Bottom: NONE
Reinf. Upgrade: MIAMIMAXIMP1 - Reinforcement
Screen Frame Type: EXTRUDED
WOCD: N
Upgrade Hardware Finish: N
Lift Rail: N
Anchor Group: C.HU54.55.1
Vent Ht: 27.6430
PositiveDesignPressure: 65.0000
PANumber: FL239
CondensationResistance: 59.0000
SolarHeatGainCoeff: 0.1900
VTCOG: 0.6300

NOA Selection: 23-0707.12
Vent Configuration: EQUAL
Size Selection: CUSTOM
Width: 29.0000
Actual Size: 29 X 56
Wood Frame Opening: 29 1/4 X 56 1/4
Frame Color: K/W - Black Exterior/White Interior
Glass Family: LI - Laminated Insulating
Glass Makeup: LIA207AA5
Does unit need to meet Turtle Code: NO
Low E: ENERGY SHIELD MAX
Privacy Glass: NONE - NONE
Grid Style: CUSTOMLP
Grid Pattern Top: 9LP
Brittany Square Size: 4.0000
Screen Type: BVK - BetterVue Charcoal
Vent Latch: N
Lock Type: SWEEP - Sweep Latch
Comfort Lift: Y
Lock Quantity: 2.0000
Boxing Options: BS - Box Screen
CAR#: 23-0707.12
NegativeDesignPressure: 70.0000
EnergyStar: 1.0000
UF: 0.3100
VT: 0.4300
CPD: PGT-K-208-02138-00134

0039
(39.00)

SH5500 VINYL SINGLE HUNG 5500
36.X56.X.,STD,5/8" FL,K/W,EQUAL,7/8 LIG,CL,ARG,ES Max,13/16"
GBG,NONE,DBL,SWEEP,BVK-BOXED,CMFRT LFT HNDL

Ordered:
1.00

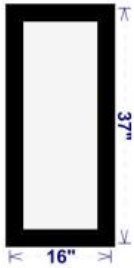


Certification Type: MIAMI
Frame Type: .625FLANGE
Window Style: STD
Size Ref: ACTUAL
Height: 56.0000
Rough Masonry: 37 3/4 X 57
Egress Opening: 31 3/4 X 23 3/8 (5.1472 SQFT)
Balance Type: CONSTANT
Interlayer Type: PVB090
Glass: 7/8" LIG (1/8 AN - 7/16 ARG -5/16 AN/AN
Glass Color: CL - CLEAR
Argon Gas: ARGON
Grid Type: GBGF0813 - 13/16" Flat Grid Between
Grid Location: UNIT
Grid Pattern Bottom: NONE
Reinf. Upgrade: MIAMIMAXIMP1 - Reinforcement
Screen Frame Type: EXTRUDED
WOCD: N
Upgrade Hardware Finish: N
Lift Rail: N
Anchor Group: C.HU54.55.1
Vent Ht: 27.6430
PositiveDesignPressure: 65.0000
PANumber: FL239
CondensationResistance: 59.0000
SolarHeatGainCoeff: 0.1900
VTCOG: 0.6300

NOA Selection: 23-0707.12
Vent Configuration: EQUAL
Size Selection: CUSTOM
Width: 36.0000
Actual Size: 36 X 56
Wood Frame Opening: 36 1/4 X 56 1/4
Frame Color: K/W - Black Exterior/White Interior
Glass Family: LI - Laminated Insulating
Glass Makeup: LIA207AA5
Does unit need to meet Turtle Code: NO
Low E: ENERGY SHIELD MAX
Privacy Glass: NONE - NONE
Grid Style: CUSTOMLP
Grid Pattern Top: 9LP
Brittany Square Size: 4.0000
Screen Type: BVK - BetterVue Charcoal
Vent Latch: N
Lock Type: SWEEP - Sweep Latch
Comfort Lift: Y
Lock Quantity: 2.0000
Boxing Options: BS - Box Screen
CAR#: 23-0707.12
NegativeDesignPressure: 70.0000
EnergyStar: 1.0000
UF: 0.3100
VT: 0.4300
CPD: PGT-K-208-02138-00134

0040
(40.00) **PW5520** PW5520 VINYL PICTURE WINDOW
16.X37.,5/8" FL,K/W,7/8 LIG,CL,ARG,ES Max,OUTSIDE GLZ,NO
GRID

Ordered:
1.00

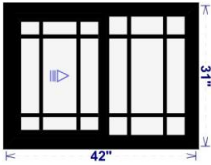


Certification Type: MIAMI
Frame Type: .625FLANGE
Size Ref: ACTUAL
Height: 37.0000
Rough Masonry Opening: 17 3/4 X 38
Frame Color: K/W - Black Exterior/White Interior
Interlayer Type: PVB090
Glass: 7/8" LIG (1/8 AN - 7/16 ARG -5/16 AN/AN
Glass Color: CL - CLEAR
Argon Gas: ARGON
Grid Type: NONE - NO Grid
CAR#: 23-0816.06
NegativeDesignPressure: 50.0000
EnergyStar: 123.0000
UF: 0.2400
VT: 0.5300
CPD: PGT-K-206-02896-00001

NOA Selection: 23-0816.06
Size Selection: CUSTOM
Width: 16.0000
Actual Size: 16 X 37
Wood Frame Opening: 16 1/4 X 37 1/4
Glass Family: LI - Laminated Insulating
Glass Makeup: LIA207AA5
Does unit need to meet Turtle Code: NO
Low E: ENERGY SHIELD MAX
Privacy Glass: NONE - NONE
Boxing Options: N - None
PositiveDesignPressure: 50.0000
PANumber: FL243
CondensationResistance: 61.0000
SolarHeatGainCoeff: 0.2300
VTCOG: 0.6300

0041
(41.00) **HR5510** VINYL HORIZONTAL ROLLER 5510
42.X31.,5/8" FL,K/W,7/8 LIG,CL,ARG,ES Max,13/16"
GBG,9LP,XO,EQUAL,BVK-BOXED,SWEEP

Ordered:
1.00



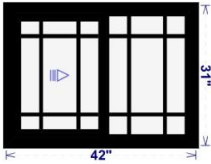
Certification Type: MIAMI
Frame Type: .625FLANGE
Vent Configuration: EQUAL
Size Ref: ACTUAL
Height: 31.0000
Rough Masonry Opening: 43 3/4 X 32
Egress Opening: 16 1/16 X 26 1/16 SQFT 2.9007
Glass Family: LI - Laminated Insulating
Interlayer Type: PVB090
Glass: 7/8" LIG (1/8 AN - 7/16 ARG -5/16 AN/AN
Glass Color: CL - CLEAR
Argon Gas: ARGON
Grid Type: GBGF0813 - 13/16" Flat Grid Between
Grid Style: 9LP
Grid Summary: LEFT
Brittany Square Size: 4.0000
Screen Type: BVK - BetterVue Charcoal
Vent Latch: N
Lock Type: SWEEP - Sweep Latch
Anchor Group: C.HR54.55.1
CAR#: 23-0707.08
NegativeDesignPressure: 70.0000
EnergyStar: 1.0000
UF: 0.2900
VT: 0.4100
CPD: PGT-K-205-02294-00002

NOA Selection: 23-0707.08
Unit Configuration: XO
Size Selection: CUSTOM
Width: 42.0000
Actual Size: 42 X 31
Wood Frame Opening: 42 1/4 X 31 1/4
Frame Color: K/W - Black Exterior/White Interior
Glass Type: 1/8" - 5/16"
Glass Makeup: LIA207AA5
Does unit need to meet Turtle Code: NO
Low E: ENERGY SHIELD MAX
Privacy Glass: NONE - NONE
Grid Color: K/W
Grid Location: UNIT
Grid Summary: RIGHT
Reinf. Upgrade: MIAMIMAXIMP3 - Reinforcement
Screen Frame Type: EXTRUDED
Window Opening Control Device: N
Upgrade Hardware Finish: N
Boxing Options: BS - Box Screen
PositiveDesignPressure: 65.0000
PANumber: FL242
CondensationResistance: 59.0000
SolarHeatGainCoeff: 0.1900
VTCOG: 0.6300

0042
(42.00)

HR5510 VINYL HORIZONTAL ROLLER 5510
42.X31.,5/8" FL,K/W,7/8 LIG,CL,ARG,ES Max,13/16"
GBG,9LP,XO,EQUAL,BVK-BOXED,SWEEP

Ordered:
1.00



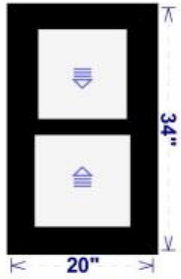
Certification Type: MIAMI
Frame Type: .625FLANGE
Vent Configuration: EQUAL
Size Ref: ACTUAL
Height: 31.0000
Rough Masonry Opening: 43 3/4 X 32
Egress Opening: 16 1/16 X 26 1/16 SQFT 2.9007
Glass Family: LI - Laminated Insulating
Interlayer Type: PVB090
Glass: 7/8" LIG (1/8 AN - 7/16 ARG -5/16 AN/AN
Glass Color: CL - CLEAR
Argon Gas: ARGON
Grid Type: GBGF0813 - 13/16" Flat Grid Between
Grid Style: 9LP
Grid Summary: LEFT
Brittany Square Size: 4.0000
Screen Type: BVK - BetterVue Charcoal
Vent Latch: N
Lock Type: SWEEP - Sweep Latch
Anchor Group: C.HR54.55.1
CAR#: 23-0707.08
NegativeDesignPressure: 70.0000
EnergyStar: 1.0000
UF: 0.2900
VT: 0.4100
CPD: PGT-K-205-02294-00002

NOA Selection: 23-0707.08
Unit Configuration: XO
Size Selection: CUSTOM
Width: 42.0000
Actual Size: 42 X 31
Wood Frame Opening: 42 1/4 X 31 1/4
Frame Color: K/W - Black Exterior/White Interior
Glass Type: 1/8" - 5/16"
Glass Makeup: LIA207AA5
Does unit need to meet Turtle Code: NO
Low E: ENERGY SHIELD MAX
Privacy Glass: NONE - NONE
Grid Color: K/W
Grid Location: UNIT
Grid Summary: RIGHT
Reinf. Upgrade: MIAMIMAXIMP3 - Reinforcement
Screen Frame Type: EXTRUDED
Window Opening Control Device: N
Upgrade Hardware Finish: N
Boxing Options: BS - Box Screen
PositiveDesignPressure: 65.0000
PANumber: FL242
CondensationResistance: 59.0000
SolarHeatGainCoeff: 0.1900
VTCOG: 0.6300

0043
(43.00)

DH5560 VINYL DOUBLE HUNG 5560
20.X34.X.,5/8" FL,K/W,EQUAL,7/8 LIG,CL,ARG,ES Max,NO
GRID,SGL,SWEEP,BVK-BOXED,CMFRT LFT HNDL

Ordered:
1.00



Certification Type: MIAMI
 Frame Type: .625FLANGE
 Size Selection: CUSTOM
 Width: 20.0000
 Actual Size: 20 X 34
 Wood Frame Opening: 20 1/4 X 34 1/4
 Frame Color: K/W - Black Exterior/White Interior
 Glass Family: LI - Laminated Insulating
 Glass Makeup: LIA207AA5
 Does unit need to meet Turtle Code: NO
 Low E: ENERGY SHIELD MAX
 Privacy Glass: NONE - NONE
 Brittany Square Size: 4.0000
 Screen Type: BVK - BetterVue Charcoal
 Screen Configuration: FULL
 WOCD: N
 Upgrade Hardware Finish: N
 Comfort Lift: Y
 Lock Quantity: 1.0000
 Boxing Options: BS - Box Screen
 CAR#: 23-0816.18
 NegativeDesignPressure: 70.0000
 EnergyStar: 1.0000
 UF: 0.3000
 VT: 0.4500
 CPD: PGT-K-204-02294-00001

NOA Selection: 23-0816.18
 Vent Configuration: EQUAL
 Size Ref: ACTUAL
 Height: 34.0000
 Rough Masonry: 21 3/4 X 35
 Egress Opening: 15 1/16 X 9 1/16 SQFT (0.9445)
 Balance Type: CONSTANT
 Interlayer Type: PVB090
 Glass: 7/8" LIG (1/8 AN - 7/16 ARG -5/16 AN/AN)
 Glass Color: CL - CLEAR
 Argon Gas: ARGON
 Grid Type: NONE - NO Grid
 Reinf. Upgrade: MIAMIMAXIMP1 - Reinforcement
 Screen Frame Type: EXTRUDED
 Vent Latch: N
 Lock Type: SWEEP - Sweep Latch
 Top Sash Comfort Lift: CONTPULLRAIL
 Lift Rail: N
 Anchor Group: C.HU54.55.1
 Vent Ht: 16.2345
 PositiveDesignPressure: 65.0000
 PANumber: FL14705
 CondensationResistance: 58.0000
 SolarHeatGainCoeff: 0.2000
 VTCOG: 0.6300

From: [Michelle Ryan](#)
To: [Kim Creighton](#); [Caroline Lanford](#)
Subject: Ryan window requested info
Date: Saturday, July 13, 2024 1:02:54 PM

CAUTION: This email originated from outside your organization. Exercise caution when opening attachments or clicking links, especially from unknown senders.

Here is the information you asked for showing what type of windows are going where HS stands for horizontal sliders picture I believe it's just a P and then SH is single hung. Thanks





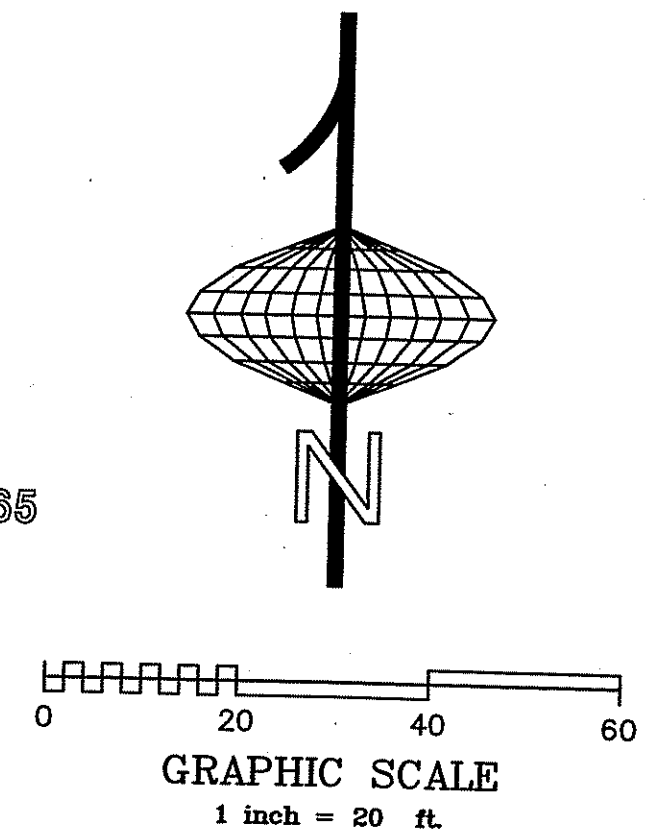
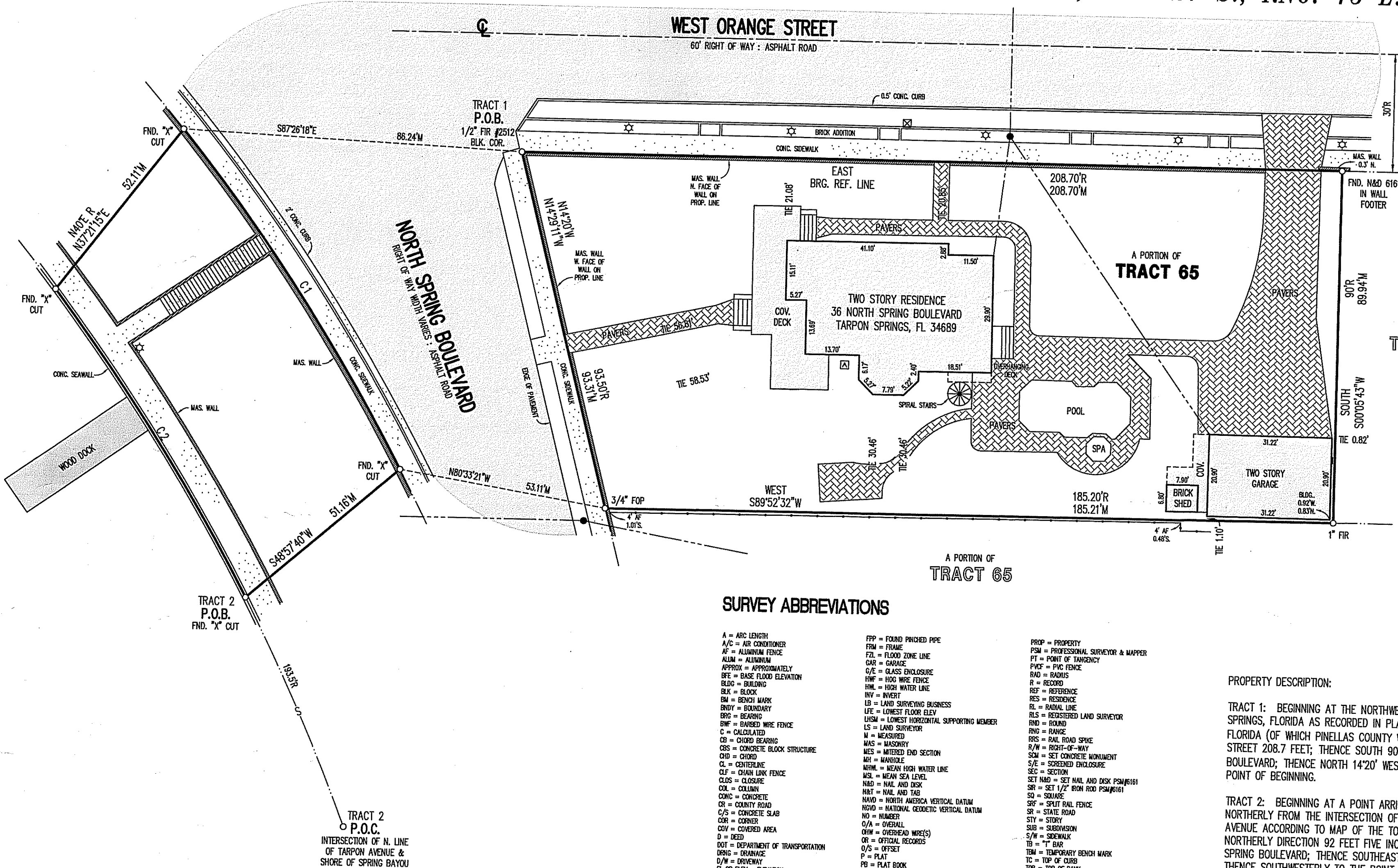






Michelle Ryan
210-602-7833

SECTION 12, TWP. 27 S., RNG. 15 E., PINELLAS COUNTY, FLORIDA



SURVEY ABBREVIATIONS

A = ARC LENGTH	FPP = FOUND PINCHED PIPE	PROP = PROPERTY
A/C = AIR CONDITIONER	FRM = FRAME	PSM = PROFESSIONAL SURVEYOR & MAPPER
AF = ALUMINUM FENCE	FZL = FLOOD ZONE LINE	PT = POINT OF TANGENCY
ALUM = ALUMINUM	GAR = GARAGE	PVCF = PVC FENCE
APPROX = APPROXIMATELY	G/E = GLASS ENCLOSURE	RAD = RADIUS
BFE = BASE FLOOD ELEVATION	HWF = HOG WIRE FENCE	R = RECORD
BLDG = BUILDING	HWL = HIGH WATER LINE	REF = REFERENCE
BLK = BLOCK	INV = INVERT	RES = RESIDENCE
BM = BENCH MARK	LB = LAND SURVEYING BUSINESS	RL = RADIAL LINE
BNDY = BOUNDARY	LFE = LOWEST FLOOR ELEV	RLS = REGISTERED LAND SURVEYOR
BNG = BEARING	LHM = LOWEST HORIZONTAL SUPPORTING MEMBER	RND = ROUND
BWF = BARBED WIRE FENCE	LS = LAND SURVEYOR	RNG = RANGE
C = CALCULATED	M = MEASURED	RIS = RAIL ROAD SPIKE
CB = CHORD BEARING	MES = INTERIOR END SECTION	R/W = RIGHT-OF-WAY
CBS = CONCRETE BLOCK STRUCTURE	MT = MANHOLE	SCM = SET CONCRETE MONUMENT
CDD = CORD	MWHL = MEAN HIGH WATER LINE	S/E = SCREENED ENCLOSURE
CL = CENTERLINE	MSL = MEAN SEA LEVEL	SEC = SECTION
CLF = CHAIN LINK FENCE	N&D = NAIL AND DISK	SET N&D = SET NAIL AND DISK PSM#161
CLOS = CLOSURE	N&T = NAIL AND TAG	SRI = SET 1/2" IRON ROD PSM#161
COL = COLLAR	NAVD = NORTH AMERICA VERTICAL DATUM	SO = SQUARE
CONC = CONCRETE	NOVD = NATIONAL GEODETIC VERTICAL DATUM	SFP = SPLIT RAIL FENCE
CR = COUNTY ROAD	NO = NUMBER	SR = STATE ROAD
C/S = CONCRETE SLAB	O/A = OVERALL	STY = STORY
COR = CORNER	OWW = OVERHEAD WIRE(S)	SUB = SUBDIVISION
COV = COVERED AREA	OR = OFFICIAL RECORDS	S/W = SIDEWALK
D = DEED	O/S = OFFSET	TB = T BAR
DOT = DEPARTMENT OF TRANSPORTATION	P = PLAT	TC = TOP OF CURB
DRWG = DRAINAGE	PD = PLAT BOOK	TOB = TOP OF BANK
D/W = DRIVEWAY	PC = POINT OF CURVE	TOS = TOP OF SLOPE
EL OR ELEV = ELEVATION	PCC = POINT OF COMPOUND CURVE	TRANS = TRANSFORMER
EOP = EDGE OF PAVEMENT	PCP = PERMANENT CONTROL POINT	TWP = TOWNSHIP
EDW = EDGE OF WATER	PE = PACE	TYP = TYPICAL
ESMT = EASEMENT	PK = PARKER KALON	UG = UNDERGROUND
FCM = FOUND CONCRETE MONUMENT	PL = PROPERTY LINE	UTL = UTILITY
FES = FLARED END SECTION	POB = POINT OF BEGINNING	WD = WOOD
FIP = FOUND IRON PIPE	POC = POINT OF COMMENCEMENT	WF = WROUGHT IRON FENCE
FIR = FOUND IRON ROD	POL = POINT ON LINE	WT = WITNESS
FL = FLOW LINE	PP = POWER POLE	WFF = WIRE FENCE
FID = FIELD	PRC = POINT OF REVERSE CURVATURE	WV = WATER VALVE
FND = FOUND	PRM = PERMANENT REFERENCE MONUMENT	
FPO = FOUND OPEN PIPE		
FPC = FLORIDA POWER CORP.		

*** ABBREVIATIONS MAY ALSO BE CONCATENATED AS REQUIRED.
 *** OTHER COMMONLY RECOGNIZED AND/OR ACCEPTED ABBREVIATIONS ARE ALSO UTILIZED BUT NOT SPECIFIED HEREON.

GENERAL NOTES

- UNLESS OTHERWISE STATED, THE PROPERTY DESCRIPTION SHOWN HEREON WAS PROVIDED BY THE CLIENT, OR CLIENT'S DESIGNATED AGENT.
- UNDERGROUND IMPROVEMENTS, INCLUDING BUT NOT LIMITED TO BUILDING FOUNDATIONS, HAVE NOT BEEN LOCATED EXCEPT AS SHOWN HEREON.
- INACCESSIBLE ABOVE GROUND IMPROVEMENTS (E.G. BUILDING OVERHANGS, THOSE WITHIN SECURED AREAS, ETC.), HAVE NOT BEEN LOCATED EXCEPT AS SHOWN HEREON.
- UNLESS OTHERWISE STATED, THIS SURVEY WAS PREPARED WITHOUT THE BENEFIT OF A TITLE SEARCH AND MAY BE SUBJECT TO ADDITIONAL EASEMENTS, RIGHT-OF-WAYS, AND OTHER MATTERS OF RECORD.
- THERE ARE NO VISIBLE ENCROACHMENTS, EXCEPT AS SHOWN HEREON.
- BASIS OF BEARINGS IS PLAT, UNLESS OTHERWISE SHOWN OR STATED.
- ALL BUILDING TIES, PROPERTY MARKER LOCATIONS AND OTHER SITE IMPROVEMENT LOCATIONS SHOWN HEREON ARE MEASURED PERPENDICULAR TO ADJACENT BOUNDARY LINES, UNLESS OTHERWISE STATED.
- FLOOD ZONE DESIGNATION AND/OR FLOOD ZONE LINES (IF ANY) SHOWN HEREON HAVE BEEN SCALED FROM THE REFERENCED MAP AND ARE APPROXIMATE. THE TRUE FLOOD ZONE LINES MUST BE DETERMINED BY AN ENGINEER.
- THIS SURVEY DOES NOT DETERMINE OR IMPLY OWNERSHIP.
- THERE MAY BE ADDITIONAL RESTRICTIONS, EASEMENTS OR OTHER MATTERS OF RECORD THAT ARE NOT SHOWN HEREON THAT MAY BE FOUND IN THE PUBLIC RECORDS OF THIS COUNTY.

PROPERTY DESCRIPTION:

TRACT 1: BEGINNING AT THE NORTHWEST CORNER OF BLOCK 65, ACCORDING TO THE MAP OF THE TOWN OF TARPON SPRINGS, FLORIDA AS RECORDED IN PLAT BOOK 4, PAGE 8 OF THE PUBLIC RECORDS OF HILLSBOROUGH COUNTY, FLORIDA (OF WHICH PINELLAS COUNTY WAS FORMERLY A PART); RUN THENCE EAST ALONG THE SOUTH LINE OF ORANGE STREET 208.7 FEET; THENCE SOUTH 90 FEET; THENCE WEST 185.2 FEET MORE OR LESS TO THE EAST LINE OF SPRING BOULEVARD; THENCE NORTH 14°20' WEST ALONG THE EAST LINE OF THE SPRING BOULEVARD 93 FEET 6 INCHES TO THE POINT OF BEGINNING.

TRACT 2: BEGINNING AT A POINT ARRIVED AT BY MEASURING ALONG THE SHORE OF SPRING BAYOU, 193.5 FEET NORTHERLY FROM THE INTERSECTION OF SPRING BAYOU WITH A WESTERLY PROJECTION OF THE NORTH LINE OF TARPON AVENUE ACCORDING TO MAP OF THE TOWN OF TARPON SPRINGS; RUN THENCE ALONG THE SAID SHORE LINE IN A NORTHERLY DIRECTION 92 FEET FIVE INCHES; THENCE EAST 40° NORTH TO A POINT ON THE WEST BOUNDARY LINE OF SPRING BOULEVARD; THENCE SOUTHEASTERLY ALONG SAID WEST BOUNDARY LINE OF SPRING BOULEVARD, 103.5 FEET; THENCE SOUTHWESTERLY TO THE POINT OF BEGINNING. PROVIDED, HOWEVER, THAT THIS LOCATION IS SO PLACED THAT ALLOWANCE IS MADE FOR SHORE FRONTAGE WITHOUT BOUNDARY CONFLICT, AS SUCH FRONTAGES ARE DESCRIBED IN DEED, RECORDED IN DEED BOOK P, PAGE 163, 187, 170 AND 165, PUBLIC RECORDS OF HILLSBOROUGH COUNTY, FLORIDA (OF WHICH PINELLAS COUNTY WAS FORMERLY A PART).

FLOOD ZONE:

THE ABOVE DESCRIBED PROPERTY APPEARS TO BE IN ZONE X, IN ACCORDANCE WITH THE FIRM MAP OF PINELLAS COUNTY, FLORIDA, MAP NUMBER 12103C 0019 G, REVISED SEPTEMBER 3, 2003.

PREPARED FOR:

CITIBANK, N.A., IT'S SUCCESSORS AND OR ASSIGNS
 BILLIE J. RYAN AND MICHELLE D. RYAN HUSBAND AND WIFE
 BILIRAKIS LAW GROUP, LLC
 OLD REPUBLIC TITLE INSURANCE COMPANY

BOUNDARY SURVEY

CERTIFICATION: I HEREBY CERTIFY TO THE BEST OF MY KNOWLEDGE AND BELIEF THAT THE SURVEY SHOWN HEREON SUBSTANTIALLY MEETS THE MINIMUM TECHNICAL STANDARDS FOR LAND SURVEYING DESCRIBED IN THE STATE OF FLORIDA RULE 6J-17, F.A.C. FURTHERMORE, THIS CERTIFICATION SHALL NOT EXTEND TO ANY OTHER PERSONS OR PARTIES OTHER THAN THOSE NAMED ON THIS SURVEY AND SHALL NOT BE VALID AND BINDING AGAINST THE UNDERSIGNED SURVEYOR WITHOUT THE ORIGINAL RAISED SEAL AND SIGNATURE OF THE FLORIDA LICENSED SURVEYOR AND MAPPER.

GREGORY A. SHIMP, PROFESSIONAL SURVEYOR & MAPPER No. 6161

JOB NUMBER: 160147 DATE SURVEYED: 4/22/2016
 DRAWING FILE: 160147.DWG DATE DRAWN: 4/23/2016
 LAST REVISION: N/A X REFERENCE: N/A

GREGORY A. SHIMP, PSM, LLC
 PROFESSIONAL SURVEYOR & MAPPER
 8237 CRESCENT MOON DRIVE, NEW PORT RICHEY, FL 34655
 PHONE (727) 859-2161 FAX (727) 493-5599
 www.gregshimp.com gregshimp@gmail.com

LB 7981

CURVE TABLE				
CURVE	RADIUS	ARC	CHORD	CHORD BEARING
C1	501.35'M	103.50'R	102.80'M	S33°44'42"E M
C2	530.30'M	92.42'R	92.43'M	N32°50'48"W M



CITY OF TARPON SPRINGS
HERITAGE PRESERVATION BOARD
November 4, 2024

STAFF REPORT, September 24, 2024

Application No. / Project Title: 24.61 / Balanced Directions, LLC
Staff: Caroline Lanford, AICP CTP
Principal Planner
Applicant / Owner: Balanced Directions, LLC
Property Size: 7,000 square feet (building)
Current Zoning: T5b (Tarpon Ave Main Street)
Current Land Use: Community Redevelopment District
Location / Parcel ID: 155 East Tarpon Avenue / 12-27-15-64998-000-0110
Architectural Type/District Status: Masonry Vernacular / Contributing

BACKGROUND SUMMARY:

The applicant is seeking a Certificate of Approval to restore the historical balcony and transom windows at the circa 1905 contributing structure located at 155 Tarpon Avenue. The subject property is a two-part masonry vernacular commercial building known as the W. H. Gourley Building. Notable remaining architectural features include the rusticated and smooth concrete block exterior, large plate glass storefront display windows on the first floor, and three recessed entrances. Florida Master Site File (FMSF) PI1649 notes the subject structure was constructed circa 1905 by W.H. Gourley and originally housed a tailor/pressing shop and grocery on the first floor with apartments on the second floor. Subsequently, the building included a dry goods store, men's wear shop, and a hardware store, with the second-floor continuing use as residential space.

PRELIMINARY STAFF RECOMMENDATION:

Staff recommends **approval** of the project as presented by the applicant with the following conditions:

1. The balcony and transom restoration will be constructed as illustrated in the application. Any deviation from plans require consultation with City staff prior to construction and may require additional approvals from the HPB.
2. Specific product information for building materials will be provided with the building application and reviewed for consistency by City staff.
3. The Certificate of Approval will expire in three (3) years if a building permit has not been issued for the project.

HISTORIC DISTRICT CONSIDERATIONS:

1. When considering this application, the Heritage Preservation Board (HPB) is encouraged to refer to the Historic District Design Review Guidelines Manual (DRGM), especially Guidelines 1, 2, 3, 4,



5, 75, and 76. The DRGM can be accessed at the following link: <https://www.ctsfl.us/wp-content/uploads/2021/03/Historic-District-Design-Review-Guidelines-Manual.pdf>

REVIEW STANDARDS / STAFF ANALYSIS – CERTIFICATE OF APPROVAL

Pursuant to Section 109.01, Standards for Review:

- (A) It shall be the intent of this Article to promote maintenance, restoration, adaptive reuses appropriate to the property, and compatible contemporary designs that are harmonious with the exterior and landscape features of neighboring buildings, sites, and streetscapes.
- (B) In reviewing an application for a Certificate of Approval, the Board shall consider the following criteria:

(1) The height and width of any proposed alteration or new construction shall be consistent with that of adjacent contributing structures and with those structures of similar character and architectural style found throughout the immediate neighborhood or the district.

ANALYSIS: The height and width of the replacement balcony is consistent with the historical balcony as evidenced on Sanborn maps and historical photography. The proposed replacement balcony would span the length of the subject building, replicating the dimensions of a previously demolished historical feature of the building. The proposed architectural style is consistent with the district and adjacent structures, utilizing a simple commercial style. The restoration of the transom windows will retain historical dimensions consistent with the original architecture of the subject building and the character of the surrounding properties.

(2) The width and height of windows, doors, and entries shall be consistent with the character of the building's original architectural style. Repair or replacement of missing architectural features such as windows, mullions, doors, entries, hand rails, etc., should be based on accurate duplications, substantiated by historic, physical or pictorial evidence rather than on conjectural designs or the availability of different architectural elements from other buildings or structures.

ANALYSIS: The transom windows will be restored in the original dimensions, consistent with the building's original architecture. The restoration of these features will enhance the integrity of the building and contribute positively to the character and integrity of the district.

(3) The relationship of a structure within an historic or cultural preservation district to the open space between it and the street and to other buildings or scenic views, vistas or streetscapes characterizing the area, shall be protected through a site plan review process addressing setbacks, roof lines, garage placement, parking and access analysis and the use of landscaping.

ANALYSIS: The replacement of the balcony will restore a historical feature of the subject building and its relationship to the public realm. Historically, buildings along Tarpon Avenue utilized awnings and balconies to provide respite from the weather for passersby and patrons. The replacement of the balcony at the subject building will restore this functional and physical relationship between private property and the public realm.

(4) The shape and texture of the roof shall replicate the shape, texture and type of roof distinguishing the building's original architecture and on structures of similar style and age within the Historic and Cultural Preservation District.



ANALYSIS: Not applicable to this project.

(5) The size and mass (or shape) of the building after alteration shall be reflective of the building's original architectural style. The size and mass (or shape) of a proposed structure (new construction) should reflect the character of contributing buildings within the District as well as those immediately surrounding the subject property and shall include review of architectural elements such as roof lines, fenestration, and other components of façade design.

ANALYSIS: The replacement of the historical balcony will restore the size and mass of the building to its original state. The proposed replacement is reflective of the building's original architecture and the surrounding streetscape. The proposed replacement balcony is complementary to adjacent buildings and restores a demolished component of the building's original façade design.

(6) Landscaping shall be utilized as a means to enhance the architectural character and appearance of the structure or traditional cultural property and to protect and define open spaces and pedestrian ways within Historic and Cultural Preservation Districts.

ANALYSIS: Not applicable to this project.

(7) Distinctive architectural features shall be repaired rather than replaced, wherever possible. Architectural details, including color, materials, texture, and site lighting shall be treated so as to make the building, structure, or traditional cultural property consistent with the property's original architectural style and character. New materials should replicate the material being replaced in composition, design, color, texture and other visual qualities.

ANALYSIS: The proposed replacement of the previously demolished balcony will restore a distinctive architectural feature of the subject building's original façade design and contributes to the restoration of the historical streetscape of Tarpon Avenue. The application does not specify the materials to be utilized but appear to replicate the visual qualities of historical materials. Staff recommends any approval from the HPB be conditioned by staff review of specific materials in the building permit application process to ensure consistency with the code and the DRGM. Alternatively, the HPB may specify materials to be used in the proposed project in any conditional approval.

(8) All buildings, structures, sites and traditional cultural properties shall be recognized as products of their own time. Alterations, modifications or other changes to a structure or traditional cultural property shall not attempt to create an earlier appearance than the original date of construction. Changes that may have taken place in the course of time are evidence of the history and development of the subject property and may have acquired significance in their own right. This significance shall be recognized and respected.

ANALYSIS: The replacement of the balcony and restoration of transom windows will restore the façade design to an original state and will not attempt to create an earlier appearance than the original date of construction.



(9) The renovation of contributing structures in an historic or cultural district or designated sites shall meet the Secretary of the Interior's Standards for Rehabilitation and Guidelines for Rehabilitating Historic Buildings.

ANALYSIS: The project meets the Secretary's standards. Standards 9, 10, and 11 are particularly applicable to this project:

- (1) A property will be used as it was historically or be given a new use that requires minimal change to its distinctive materials, features, spaces and spatial relationships.*
- (2) The historic character of a property will be retained and preserved. The removal of distinctive materials or alteration of features, spaces and spatial relationships that characterize a property will be avoided.*
- (3) Each property will be recognized as a physical record of its time, place and use. Changes that create a false sense of historical development, such as adding conjectural features or elements from other historic properties, will not be undertaken.*
- (4) Changes to a property that have acquired historic significance in their own right will be retained and preserved.*
- (5) Distinctive materials, features, finishes, and construction techniques or examples of craftsmanship that characterize a property will be preserved.*
- (9) Deteriorated historic features will be repaired rather than replaced. Where the severity of deterioration requires replacement of a distinctive feature, the new feature will match the old in design, color, texture and, where possible, materials. Replacement of missing features will be substantiated by documentary and physical evidence.*
- (10) New additions, exterior alterations, or related new construction will not destroy historic materials, features, and spatial relationships that characterize the property. The new work will be differentiated from the old and will be compatible with the historic materials, features, size, scale and proportion, and massing to protect the integrity of the property and its environment.*
- (11) New additions and adjacent or related new construction will be undertaken in such a manner that, if removed in the future, the essential form and integrity of the historic property and its environment would be unimpaired.*

(10) The proposed project shall conform to other requirements of this Code and be in compliance with the applicable goals, objectives, and policies of the Comprehensive Plan.

ANALYSIS: The proposed project is consistent with the requirements of applicable codes, and the goals, objectives, and policies of the Comprehensive Plan and the Special Area Plan.

(11) The impact upon archaeological sites shall preserve the integrity of the site.

ANALYSIS: No archaeological sites will be impacted.

PUBLIC CORRESPONDENCE:

The property owners within 500 feet were sent written notification in accordance with Section 109.00(B) of the City of Tarpon Springs Comprehensive Zoning and Land Development Code. Staff has not received any responses to these notices.

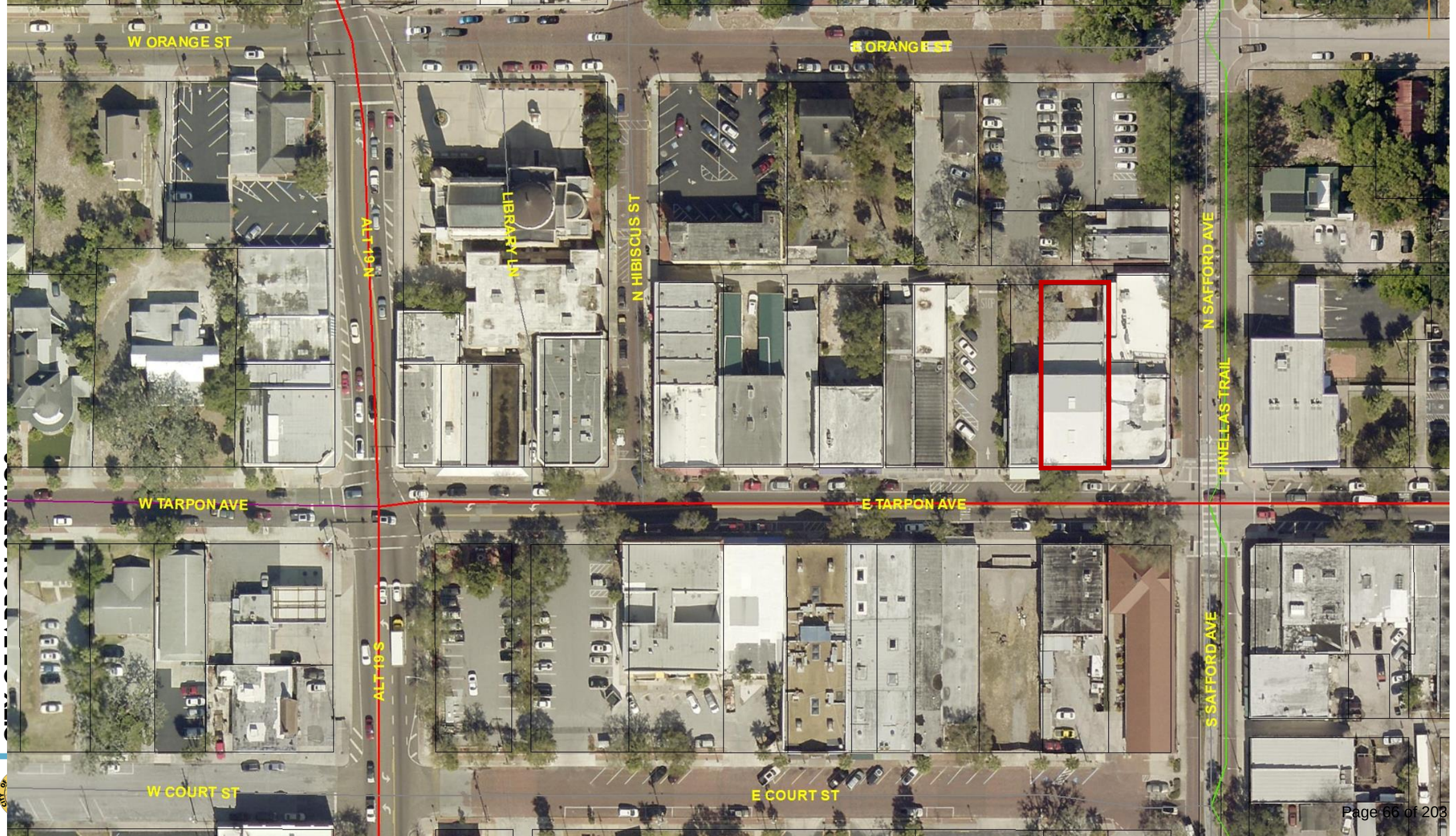
ATTACHMENTS:

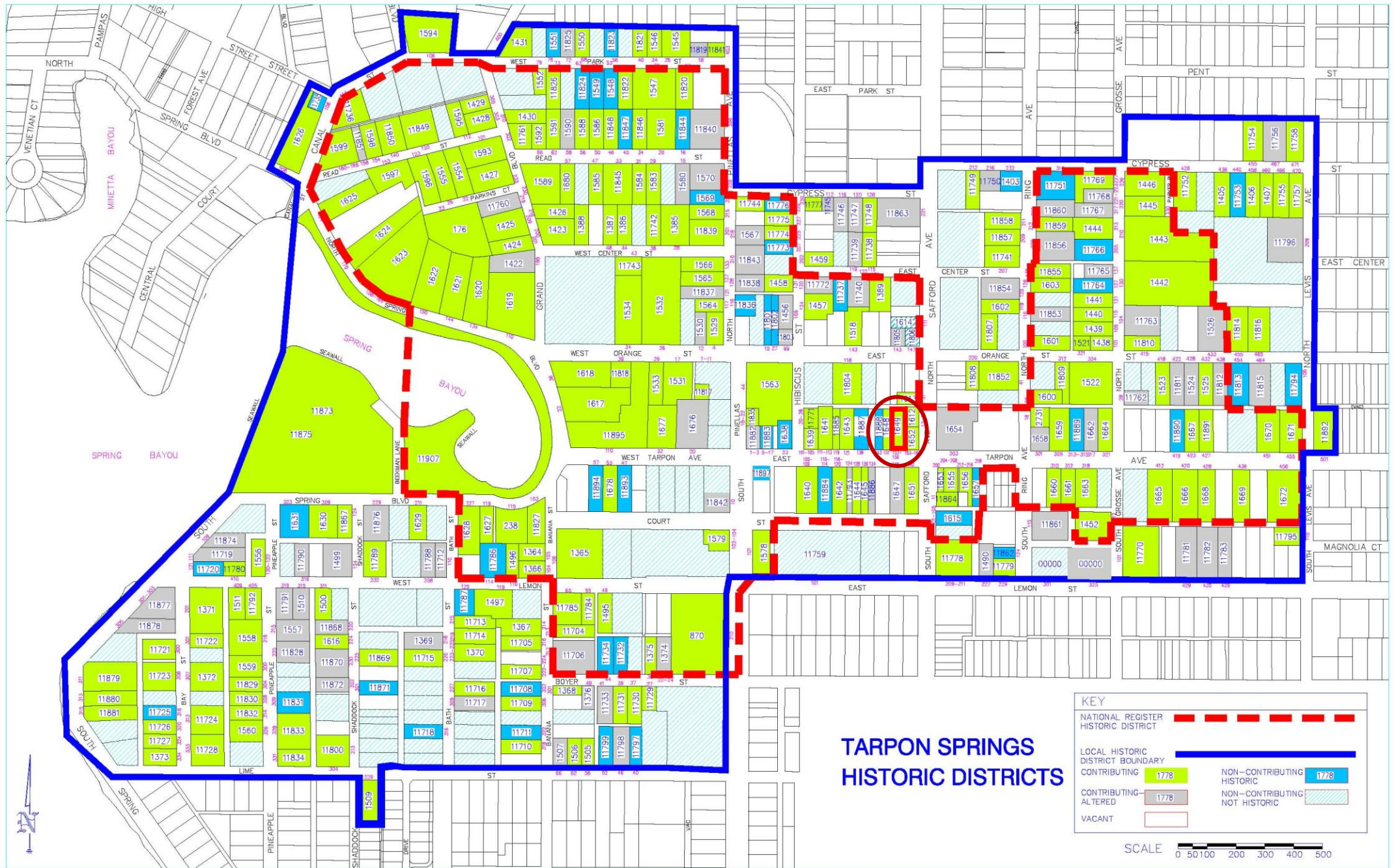
1. Slide Presentation
2. Florida Master Site File Form #8PI1649
3. Application and supporting materials

BALANCED DIRECTIONS, LLC APPLICATION #24.61

Heritage Preservation Board, November 4, 2024







REQUEST

- Certificate of Approval for 155 East Tarpon Avenue:
 - Restore historic transoms and balcony along façade
- Lot Size: approximately 7,000 square feet
- Architecture: Two-part commercial block masonry vernacular storefront
- District Status: Contributing (Florida Master Site File No. 8PI1649)
- Applicant / Owner: Balanced Directions, LLC

FLORIDA MASTER SITE FILE



KEY

Diagram showing a building with a steam boiler and a window opening. The window opening is labeled 'COUNTING FROM LEFT TO RIGHT LOOKING TOWARD BUILDING' and 'DOT REPRESENTS OPENING'.

NUMBER OF STORIES 3
SHINGLE ROOF X
COMPOSITION R/F •
GLATE OR TIN R/F O

FIRE WALL 6 IN. AB'V ROOF.
METAL CORNICE
FIRE WALL 12 IN. AB'V ROOF.
WOOD CORNICE.
FIRE WALL 18 IN. AB'V ROOF.
FRAME PARTITION.
OPENING WITH IRON DOOR.
" " "STANDARD"
IRON DOOR
WINDOWS & IRON SHUTTERS.
WINDOW - 1ST STORY.
WINDOWS 1ST & 3RD STORIES
" 2ND & 4TH "

STABLE.

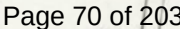
BUILDINGS COLORED YELLOW ARE FRAME

11	"	RED	BRICK
11	"	BLUE	STONE
11	"	GRAY	IRON
11	"	BROWN	ADOBE
11	"	GREEN	SPECIALS

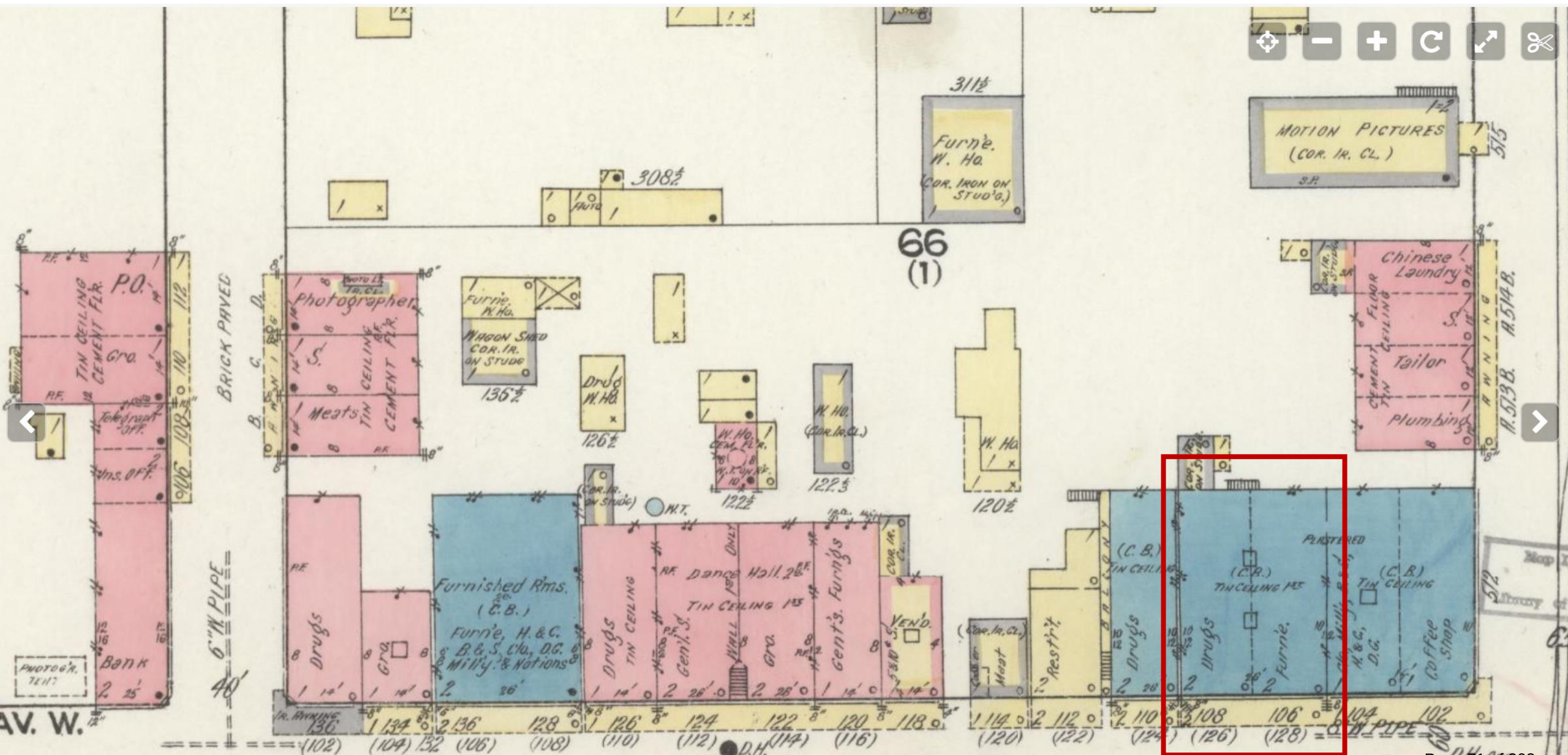
(5) (27) INDICATE RELATIVE HEIGHTS.

+ FIRE STATION, AS SHOWN ON KEY MAP.

ALTERNATE STREET NUMBERS ARE ACTUAL
CONSECUTIVE STREET NO'S ARE ARBITRARY



1913 SANBORN





1916-1919 Tarpon Avenue, Tarpon Springs, Fla.



FAÇADE



STREET VIEWS



STREET VIEWS



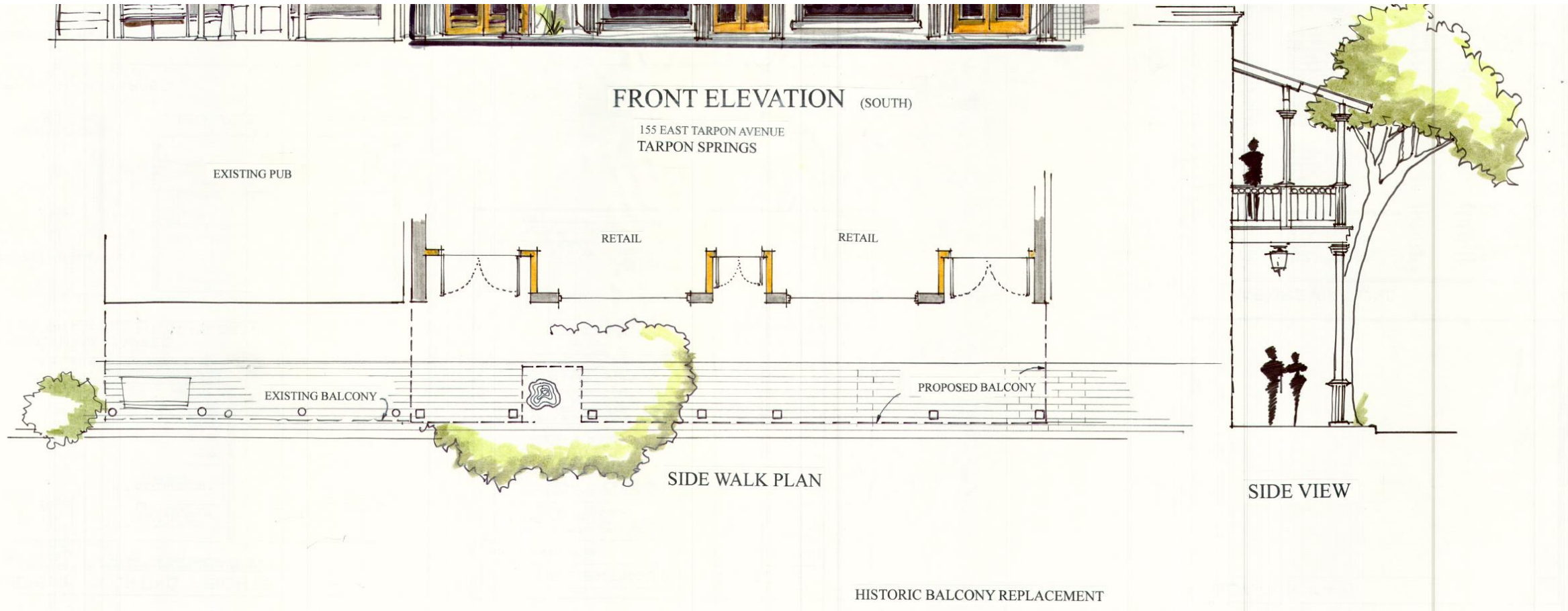
155 E TARPON AVE – PROPOSED PROJECT



FRONT ELEVATION (SOUTH)

155 EAST TARPON AVENUE

155 E TARPON AVE – PROPOSED PROJECT



STANDARDS FOR REVIEW – CERTIFICATE OF APPROVAL

- 1) New construction consistency.
- 2) Windows, doors and entries.
- 3) Neighborhood and district context.
- 4) Roof shape and texture.
- 5) Size and massing / shape.
- 6) Landscaping.
- 7) Architectural features.
- 8) Adherence to period of construction.
- 9) Adherence to Secretary's Guidelines.
- 10) Conformance with other City code requirements.
- 11) Impact upon archeological sites.



STANDARDS FOR REVIEW – ADHERENCE TO THE SECRETARY’S GUIDELINES

- (1) A property will be used as it was historically or be given a new use that requires minimal change to its distinctive materials, features, spaces and spatial relationships.*
- (2) The historic character of a property will be retained and preserved. The removal of distinctive materials or alteration of features, spaces and spatial relationships that characterize a property will be avoided.*
- (3) Each property will be recognized as a physical record of its time, place and use. Changes that create a false sense of historical development, such as adding conjectural features or elements from other historic properties, will not be undertaken.*
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- (10) New additions and adjacent or related new construction will be undertaken in such a manner that, if removed in the future, the essential form and integrity of the historic property and its environment would be unimpaired.*



PRELIMINARY STAFF RECOMMENDATION

Staff recommends **approval** of Application #24.61, as conditioned, for a Certificate of Approval. Staff recommends the following conditions:

1. The balcony and transom restoration will be constructed as illustrated in the application. Any deviation from plans require consultation with City staff prior to construction and may require additional approvals from the HPB.
2. Specific product information for building materials will be provided with the building application and reviewed for consistency by City staff.
3. The Certificate of Approval will expire in three (3) years if a building permit has not been issued for the project.

The project was publicly noticed. No responses to the notices were received.

PINELLAS COUNTY HISTORICAL STRUCTURE
FLORIDA MASTER SITE FILE

Site Number 8PI01649
Historic Contexts SPANISH-AMERICAN WAR
Nat. Register Category BLDG Local Designation
Other Names or MSF Nos
County PINELLAS Ownership Type PRIV
Location:

Address 155-159 E TARPON AVE City TARPON SPRINGS
Parcel Number 12271564998 0 110
USGS 7.5' Map TARPON SPRINGS

HISTORY

Architect:
Builder:
Const Date: 1905 Restoration Dates(s)
Modification Date(s):
Move: Date Orig Location
Original Use(s) COMM
Present Use(s) STOR

DESCRIPTION

Style: MASO
Plan: Exterior RECT
Interior
No.: Stories 2 Outbldgs 0 Porches 0 Dormers 0
Structural System(s) MASO
Exterior Fabric(s) COBL
Foundation: Type CONT Matls CONC BLK
Roof: Type FLAT Surfacing UNKN
Secondary Strucs.
Chimney: 0 Mtls Locns
Windows DHS 1/1 FIXED
Exterior Ornament
Condition GOOD Surroundings COMM
Narrative(general, interior, landscape, context:)

Archaeological Remains at the site. N
Recorders's Evaluation of site

Areas of Significance
ARCHITECTURE, COMM

Eligible for Nat. Register?
Signif. as part of district? YES
Signif. at local level? YES
SUMMARY ON SIGNIFICANCE

Recorder Information: Name F PAUL M G
Date: Mo 3 Yr 93 Affiliation P.C. PLANNING DEPT

L CLARK

Record no. 272

RECORD NUMBER: 272

Page 1

X original
update

**HISTORICAL STRUCTURE FORM
FLORIDA MASTER SITE FILE**

Site 8 **PI 1649**

SITE NAME: W.H. Gourley Building

HISTORIC CONTEXTS: Spanish-American War

NAT. REGISTER CATEGORY: Building

OTHER NAMES OR MSF NOS:

COUNTY: **PINELLAS** OWNERSHIP TYPE: Private

PROJECT NAME: Survey of Tarpon Springs: S+P

DHR NO. 0 - **1732**

LOCATION:

ADDRESS: 155-159 East Tarpon Avenue

CITY: Tarpon Springs

VICINITY OF/ROUTE TO: See Attached Maps

SUBDIVISION: Owner's Division

BLOCK NO.

LOT NO.

11

PLAT OR OTHER MAP: Property Map Pinellas County

TOWNSHIP: 27 RANGE: 15 SECTION: 12

1/4: 0 1/4 - 1/4: 0

IRREGULAR SEC? y n LAND GRANT None

USGS 7.5 MAP: Tarpon Springs 1974

UTM: ZONE: 0 EASTING: 0 NORTHING: 0

COORDINATES: LATITUDE: 0 D 0 M 0 S LONGITUDE: 0 D 0 M 0 S

HISTORY

ARCHITECT:

BUILDER:

CONSTRUCTION DATE: c. 1905

RESTORATION DATE(S): / / / /

MODIFICATION DATE(S):

MOVE: DATE:

ORIG. LOCATION:

ORIGINAL USE (S): Commercial

PRESENT USE (S): Commercial: Retail

DESCRIPTION

STYLE: Masonry Vernacular

PLAN: EXTERIOR: Rectangular

PLAN: INTERIOR:

NO. STORIES: 2 OUTBLDGS: 0 PORCHES: 0 DORMERS 0

STRUCTURAL SYSTEM(S): Masonry; concrete block

EXTERIOR FABRIC(S): Concrete block

FOUNDATION: TYPE: Continuous

MATLS: Concrete; block

INFILL:

PORCHES:

ROOF: TYPE: Flat

SURFACING:

SECONDARY STRUCS.:

CHIMNEY: NO.: 0 MTLS:

LOCNS:

WINDOWS: DHS, 1/1

Fixed

EXTERIOR ORNAMENT:

CONDITION: Good

SURROUNDINGS: Commercial

NARRATIVE:

See Continuation Sheet

**SEE FILE STAFF FOR
ORIGINAL PHOTO(S) OR MAP(S)**

ARCHAEOLOGICAL REMAINS AT THE SITE

FMSF ARCHAEOLOGICAL FORM COMPLETED? y X n (If Y, ATTACH)

ARTIFACTS OR OTHER REMAINS: None Observed

RECORD NO: 272

Page 2

FMSF HISTORICAL STRUCTURE FORM

Site 8 _____

RECORDER'S EVALUATION OF SITE

AREAS OF SIGNIFICANCE: Architecture, Commerce

ELIGIBLE FOR NAT. REGISTER? y n X likely, need info insf info

SIGNIF. AS PART OF DISTRICT? X y n likely, need info insf info

SIGNIFICANT AT LOCAL LEVEL? y n X likely, need info insf info

SUMMARY OF SIGNIFICANCE

See Continuation Sheet

* * DHR USE ONLY * * * * DHR USE ONLY * * * *
* DATE LISTED ON NR _____ *
* KEEPER DETERMINATION OF ELIG.(DATE): _YES _____ _NO _____ *
* SHPO EVALUATION OF ELIGIBILITY (DATE): _YES _____ _NO _____ *
* LOCAL DETERMINATION OF ELIG. (DATE): _YES _____ _NO _____ *
* OFFICE _____ *
* * DHR USE ONLY * * * * DHR USE ONLY * *

RECORDER INFORMATION: NAME: Stephen A. Olausen

DATE: 6/1/88 AFFILIATION: Historic Property Associates, Inc.

PHOTOGRAPHS

LOCATION OF NEGATIVES: HPA, St. Augustine, Fl

NEGATIVE NUMBERS: TS8 Frame 33

PHOTOGRAPH

M A P

Attach a B/W photographic print here
if available. Please label the print
itself with at least: the FMSF site
number (survey number or site name if
not available), direction and date of
photograph. Prints larger than contact
size are preferable.

Statement of Significance:

This two-part Masonry Vernacular commercial building is located at 155-159 East Tarpon Avenue. Notable architectural features include its flat, built-up roof; rusticated and rough-faced concrete block exterior wall fabric; double-hung sash windows with 1/1 lights in the second story; large plate glass display windows in the first story; and central recessed entrance.

Masonry Vernacular is defined as the common masonry construction techniques of lay or self taught builders. Prior to the Civil War vernacular designs were local in nature, transmitted by word of mouth or by demonstration, and relying heavily upon native building materials. With the coming of the American Industrial Revolution mass manufacturers became the pervasive influence over vernacular house design. Popular magazines featuring standardized manufactured building components, house plans, and house decorating tips flooded consumer markets and helped to make building trends universal throughout the country. The railroad also aided the process by providing cheap and efficient transportation for manufactured building materials. Ultimately, the individual builder had access to a myriad of finished architectural products from which he could pick and choose to create a design of his own.

The two-part block was the most common commercial design used in small cities and towns in the United States between 1850 and 1950. Generally limited to between two and four story buildings, it is characterized by a horizontal division into two distinct zones. The two zones are separated by the use of the interior space of the building. The lower zone is usually reserved for retail space and often contains large plate glass display windows, while the upper part contains space for offices or apartments. The exterior design of the building is usually homogeneous, but in some cases different building materials and exterior fabrics are used to visually divide the two zones.

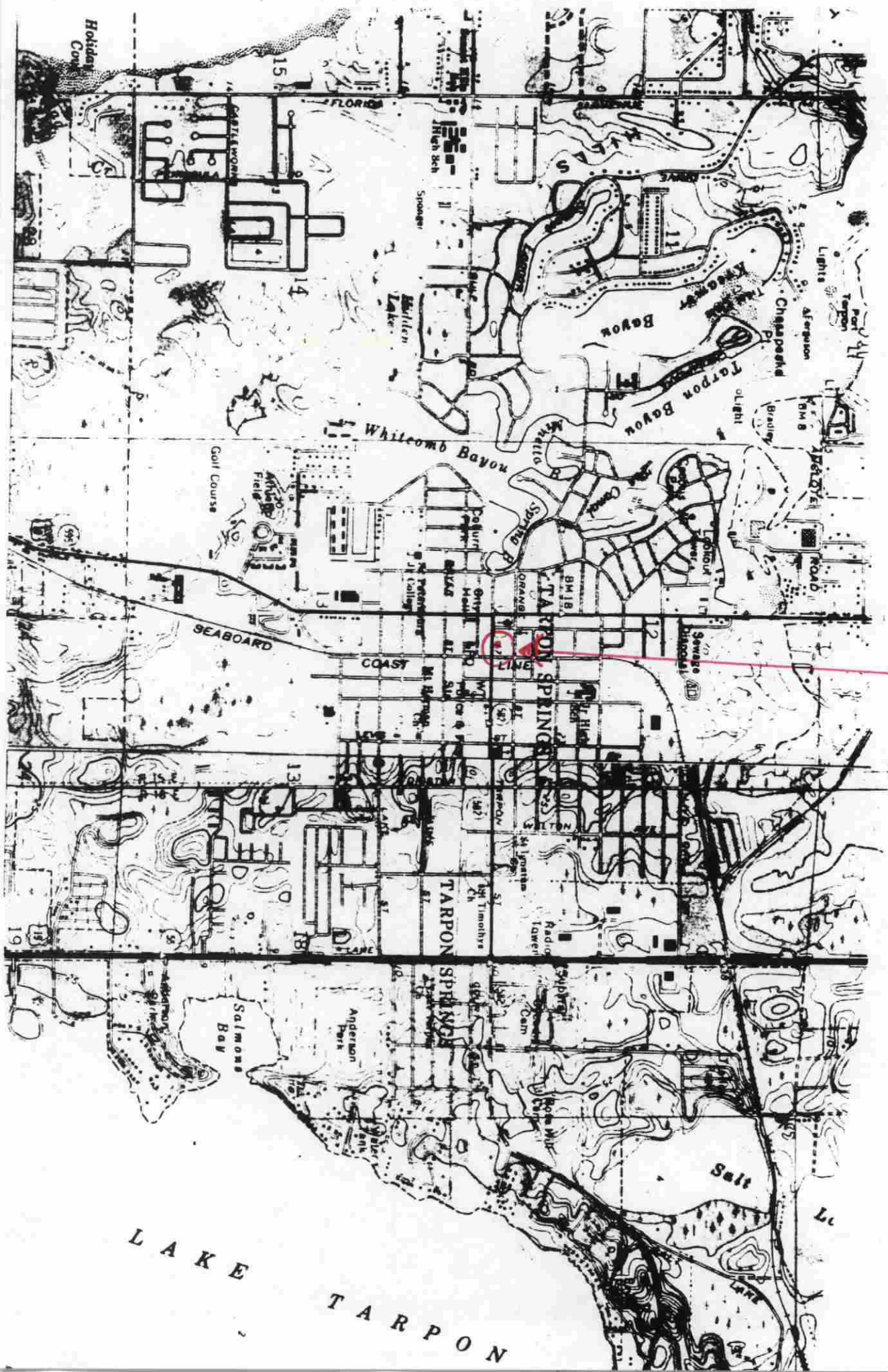
The building was built by W.H. Gourley about 1905. It originally housed a tailor/pressing shop and a grocery store in its first story shops. The second floor space was used for apartments. Subsequent businesses operating out of the building included a dry goods store and a men's wear shop. In the 1920's Gourley opened a hardware business in the building, while continuing to rent second story living space.¹

The historical development of Tarpon Springs is highly significant and in many ways unique among Florida communities. It spans essentially two periods of development. The first period began in 1882 with the arrival of Hamilton Disston, one of Florida's most important nineteenth century developers, and his associates. It lasted until 1905 and saw Tarpon Springs develop as a health center and winter resort for wealthy Northerners. The pre-Greek sponge industry was also developed during the period. Beginning in 1905 the sponge industry became the dominant force in the local

economy and Greek immigrants the dominant social group, displacing the wealthy Northerners. The second period of development ended about 1948, when the sponge industry went into decline. The historic buildings of Tarpon Springs, including (address of building), embody the architecture and are associated with individuals and events significant to the development of the community.

Notes

¹Sanborn Map Company, *Fire Insurance Map of Tarpon Springs, Pinellas County, Florida* (New York, 1909, 1913, 1919, 1926, 1930).





HISTORICAL STRUCTURE FORM FLORIDA MASTER SITE FILE

Consult Guide To Historical Structure Forms for detailed instructions

Site # 8PI1649

Recorder # 77

Recorder Date 1/27/09

Original ☐Update ☒

Site Name W.H. Gourley Building

Other Names Court of Two Sisters

Project Name Historic Resources Survey of Tarpon Springs

Historic Contexts Spanish-American War

National Register Category Building

LOCATION and IDENTIFICATION

Address 153-159 E Tarpon Avenue

Vicinity of N side of Tarpon Ave in between Safford Ave and Pinellas Ave

City Tarpon Springs

County Pinellas

Ownership Private-corporate

Subdivision

Block #

Lot #

MAPPING

USGS Map TARPON SPRINGS

Township 27S

Range 15E

Section 12

Quarter

Qtr Qtr

Irregular Section ☐

UTM Zone 17

Easting 327667

Northing 3114666

Land Grant Unknown

Latitude

Longitude

Plat or Other Map Aerial Photographs

HISTORY

Architect/Builder Unknown

Construction Date 1905 Circa ☒Alterations ☒ Date c.1970

Type/Location windows were replaced on the second floor, the brick dentil at the parapet was stuccoed over

Additions ☐ Date

Type/Location

Moved ☐

Original Location

Use Original Residence and commercial

Use Present Residence and commercial

DESCRIPTION

Style Masonry Vernacular

Exterior Plan Rectangular

Interior Plan Unknown

Stories 2

Structural System Concrete block

Exterior Fabric Concrete block (rusticated & smooth)

Foundation Slab

Foundation Materials Poured concrete

Foundation Infill N/A

No. of Porches 0 Locations/Features N/A

Main Entrance (stylistic details): three recessed entries

Outbdgs. ☐ Number Nature/Location (Describe below)

Roof Type Flat

Roofing Materials Built-up roof

Secondary Structures ☐ Comments Not applicable

Location

Chimneys ☐ Number 0 Orientation N/A

Location N/A

Material Not applicable

Wood Windows ☒ Type Fixed

Light # Storefront

Metal Windows ☒ Type SHS

Light # 1/1

Exterior Ornament awnings, quoins

Condition Good

Surroundings Commercial

Narrative (general, interior, landscape, context; 3 lines only)

This two story commercial building features rusticated quoins and banding at the parapet, along with dressed stone. The recessed doors on the east and west ends of the main elevation lead to the second floor. A balconette is centered on the second floor level. It was built as a dry goods store with apartments above.

Archaeological Remains Present ☐FMSF Archaeological Site Form Completed (if yes, attach) ☐

HISTORICAL STRUCTURE FORM

Site # 8PI1649

Consult Guide To Historical Structure Forms for detailed instructions

RECORDER'S EVALUATION OF SITE

Individually Eligible for National Register? Yes ☐ No ☒ Likely, Need Information ☐ Insufficient Information ☐
 Potential Contributor to Nat. Reg. District? Yes ☒ No ☐ Likely, Need Information ☐ Insufficient Information ☐

Areas of Significance

Community planning & development

Summary of Significance

This resource is an example of commercial architecture in Tarpon Springs during the Spanish-American War-era and as such is representative of the development of the City of Tarpon Springs. Although this building has undergone some minor alterations, the majority of architectural details remain and the overall historic massing is retained. Therefore, this building would be considered a contributing resource to the NRHP Tarpon Springs Historic District. It is not considered eligible for inclusion in the NRHP on an individual basis.

DHR USE ONLY		OFFICIAL EVALUATIONS		DHR USE ONLY	
NR DATE _/_/_	KEEPER-NR ELIGIBILITY ☐ yes ☐ no			Date	_/_/_
DELIST DATE _/_/_	SHPO-NR ELIGIBILITY: ☐ yes ☐ no ☐ potentially elig. ☐ insufficient info			Date	_/_/_
	LOCAL DESIGNATION: Local office _____			Date	_/_/_
National Register Criteria for Evaluation ☐ a ☐ b ☐ c ☐ d (See National Register Bulletin 15, p. 2)					

DOCUMENTATION

Research Methods Florida Site File for past architectural surveys; Florida Site File search; Local library; Tax records; Pedestrian; Sanborn maps

Bibliographic References Olausen, Stephen A. FMSF form for 8PI1649. on file, Florida Department of State, Division of Historic Resources, Tallahassee, Florida.; Monahan, Kathleen, Ph.D. 2007 Historic Tarpon Springs Walking Tour. Tarpon Springs: City of Tarpon Springs.

Location of Negatives Janus Research **Negative Numbers** Roll 2885, #156, Facing NW

RECORDER INFORMATION

Recorder Name Janus Research

Recorder Affiliation JANUS RESEARCH, 1107 N. Ward Street, Tampa, Florida 33607 Telephone 813-636-8200

- REQUIRED:**
1. USGS 7.5' MAP WITH STRUCTURES PINPOINTED IN RED
 2. LARGE SCALE STREET OR PLAT MAP
 3. PHOTO OF MAIN FACADE, PREFERABLY B&W, AT LEAST 3x5

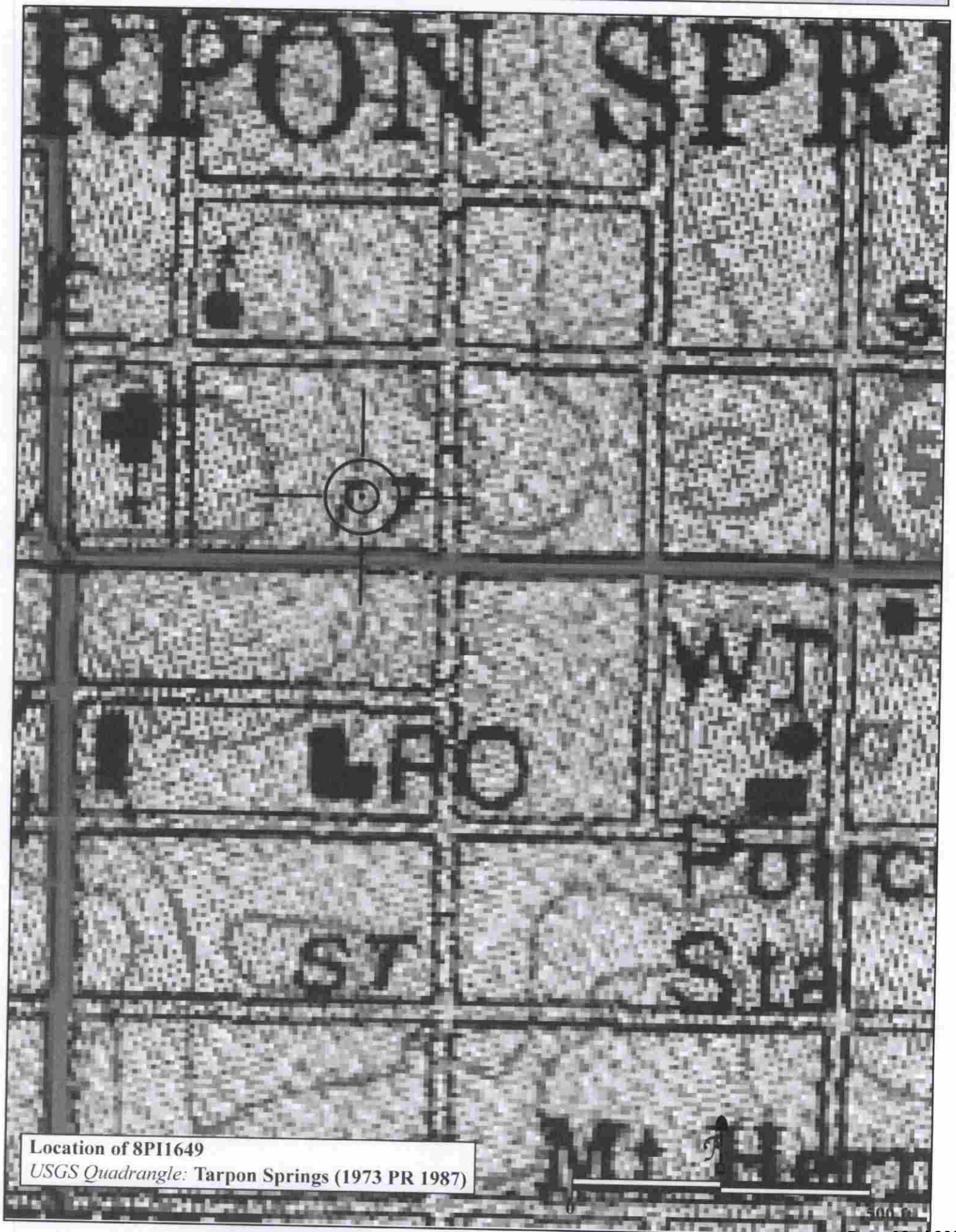
PHOTOGRAPH



SKETCH MAP



USGS QUADRANGLE MAP









APPLICATION ADDENDUM
CERTIFICATE OF APPROPRIATENESS APPLICATION FORM

INSTRUCTIONS

Please complete the form fully and submit with the associated development application, **DIGITALLY** through the Planning and Zoning online application portal (goPost/ePlan).

1. GENERAL INFORMATION

PROJECT NAME Balanced Directions LLC - Gourley Building
ADDRESS/LOCATION 153/155 E. Tarpon Avenue
TAX PARCEL NUMBER(S) 12-27-15-64998-000-0110

2. TYPE OF PROPOSED ACTIVITY *(Check all that apply)*

- | | | |
|--|--|---------------------------------------|
| ☐ Demolition | ☐ New Construction | ☐ Driveway |
| ☒ Renovation | ☐ Structural Addition | ☐ Other: _____ |
| ☐ Relocation* | ☐ New Roof | |

* If Relocation, please indicate new location:

NEW PROPERTY LOCATION OR ADDRESS		
LEGAL DESCRIPTION (ATTACH ADDITIONAL SHEETS IF NECESSARY)		
TAX PARCEL NUMBER(S)	CURRENT DESIGNATIONS OF PROPERTY	
	LAND USE CATEGORY	ZONING DISTRICT

3. GENERAL BUILDING INFORMATION

YEAR BUILT 1906	ARCHITECTURAL STYLE Commercial Block Storefront w/apartment upstairs	PORCHES ☐ YES ☐ NO
ORIGINAL USE Mercantile/boardings	PRESENT USE Retail/office	PROPOSED USE Retail/office
ROOF TYPE & MATERIAL Flat roof	EXTERIOR SIDING MATERIAL Concrete Block	

(1) Previous Additions or Modifications *(Please describe and include dates)*

Upstairs porch removed prior to my ownership. Rear loading dock was closed in prior to my ownership.
--



(2) Description of Proposed Work

Restore transom windows on lower level. Restore balcony on second level to original location.

(3) For relocation or demolition, describe the property's physical condition, steps taken to save the property and whether renovation would be economically feasible.

3. HERITAGE PRESERVATION BOARD REVIEW STANDARDS

In reviewing an application for a Certificate of Appropriateness, the Board shall consider the following standards for review, per [LDC Section 109.01\(B\)](#).

- (1) The height and width of any proposed alteration or new construction shall be consistent with that of adjacent contributing structures and with those structures of similar character and architectural style found throughout the immediate neighborhood or the district.
- (2) The width and height of windows, doors, and entries shall be consistent the character of the building's original architectural style. Repair and replacement of missing architectural features such as windows, mullions, doors, entries, hand rails, etc., should be based on accurate duplications, substantiated by historic, physical or pictorial evidence rather than on conjectural designs or the availability of different architectural elements form other buildings or structures.
- (3) The relationship of a structure within an historic or cultural preservation district to the open space between it and the street and to other buildings or scenic views, vistas or streetscapes characterizing the area, shall be protected through a site plan review process addressing setbacks, roof lines, garage placement, parking and access analysis and the use of landscaping.
- (4) The shape and texture of the roof shall replicate the shape, texture and type of roof distinguishing the building's original architecture and on structures of similar style and age within the Historic and Cultural Preservation District.



- (5) The size and mass (or shape) of the building after alteration shall be reflective of the building's original architectural style. The size and mass (or shape) of the proposed structure (new construction) should reflect the character of contributing buildings within the District as well as those immediately surrounding the subject property and shall include review of architectural elements such as roof lines, fenestration, and other components of façade design.
- (6) Landscaping shall be utilized as a means to enhance the architectural character and appearance of the structure or traditional cultural property and to protect and define open spaces and pedestrian ways within Historic and Cultural Preservation Districts.
- (7) Distinctive architectural features shall be repaired rather than replaced, wherever possible. Architectural details, including color, materials, texture, and site lighting shall be treated so as to make the building, structure, or traditional cultural property consistent with the property's original architectural style and character. New materials should replicate the material being replaced in composition, design, color, texture and other visual qualities.
- (8) All buildings, structures, sites and traditional cultural properties shall be recognized as products of their own time. Alteration, modifications or other changes to a structure or traditional cultural property shall not attempt to create an earlier appearance than the original date of construction. Changes which may have taken place in the course of time are evidence of the history and development of the subject property and may have acquired significance in their own right. This significance shall be recognized and respected.
- (9) The renovation of contributing structures in an historic or cultural district or designated sites shall meet the Secretary of the Interior's Standards for Rehabilitation and Guidelines for Rehabilitating Historic Buildings.
- (10) The proposed project shall conform with the other requirements of this Code and be in compliance with the applicable goals, objectives, and policies of the Comprehensive Plan.
- (11) The impact upon archaeological sites shall preserve the integrity of the site.

4. SIGNATURE(S)/AUTHORIZATION

APPLICANT/PROPERTY OWNER/AGENT SIGNATURE(S):

The information included in and with this application is completely true and correct to the best of my knowledge. Further, I understand that a detailed property management plan may be requested as a part of this application.

(Applicant's Signature)

(Property Owner's Signature)

(Agent's Signature)

08/19/2024

(Date)

08/19/2024

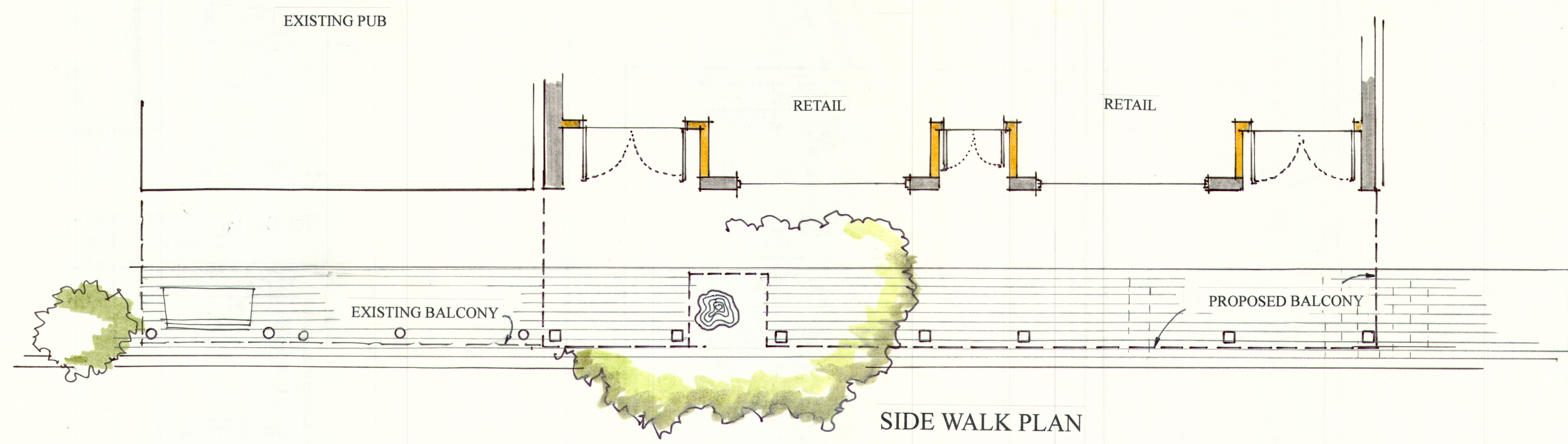
(Date)

(Date)



FRONT ELEVATION (SOUTH)

155 EAST TARPON AVENUE
TARPON SPRINGS



SIDE WALK PLAN



SIDE VIEW

HISTORIC BALCONY REPLACEMENT



CITY OF TARPON SPRINGS
HERITAGE PRESERVATION BOARD
November 4, 2024

STAFF REPORT, October 25, 2024

Application No. / Project Title: 24-71 / Meres Building

Staff: Caroline E. Lanford, AICP CTP
Principal Planner

Applicant / Owner: Edwards Construction Group / 106 E Tarpon Ave LLC

Property Size: 11,988 square feet

Current Zoning: Special Area Plan – T5b Tarpon Avenue Main Street

Current Land Use: Commercial

Location / Parcel ID: 106 E Tarpon Avenue / 12-27-15-89982-065-0007

Architectural Type/District Status: Two-part Masonry Vernacular Commercial / Contributing

BACKGROUND SUMMARY:

The applicant is seeking a Certificate of Approval to replace non-original aluminum windows with vinyl 1/1 single hung windows at the contributing structure at the subject property.

The Florida Master Site File (FMSF) form for this structure (8PI01640) lists this two-story, two-part masonry vernacular commercial building as the Meres Building. Although classified as a vernacular building, the subject property was designed by architect M. Leo Elliot, a significant figure in the history of Florida architecture. Elliot was a leading architect active in passing state licensing law and is the fifth licensed architect in Florida. Elliot was a member of the American Institute of Architects, and he and his associates designed several significant buildings throughout the state, many of which are individually listed on the National Register of Historic Places (NRHP). The subject building was constructed in 1914 for Earnest Meres, a successful sponge trader and insurance agent. The Meres Building contained the Royal Theater (which once hosted Will Rogers), the Tarpon Springs Post Office, and Western Union. The Hotel Meres was located on the second floor, which utilizes an “H” shape plan to maximize light. The building is a contributing structure to the National Register and Local Historic Districts.

The Tarpon Avenue facing façade of the Meres Building features Mission-style details including the curvilinear parapet and the barrel tile surfaced pent roof supported by decorative cut brackets on corbelled brick. The original second floor windows were 1/1 double-hung sash windows.



PRELIMINARY STAFF RECOMMENDATION:

Staff recommends **denial** of Application 24-71 as presented by the applicant based on inconsistencies with the review criteria as described in this staff report. If the Heritage Preservation Board (HPB) approves the application, the following conditions are recommended:

1. Tinted and/or reflective glass will not be used.
2. Masonry sills will be preserved.
3. The Certificate of Approval will expire in three (3) years if a building permit has not been issued for the project.

HISTORIC DISTRICT CONSIDERATIONS:

- When considering this application, the Heritage Preservation Board (Board) is encouraged to refer to the Historic District Design Review Guidelines Manual (DRGM), especially 1, 2, 3, 4, 54, and 55. The DRGM can be accessed at the following link: <https://www.ctsfl.us/wp-content/uploads/2021/03/Historic-District-Design-Review-Guidelines-Manual.pdf>

REVIEW STANDARDS / STAFF ANALYSIS – CERTIFICATE OF APPROVAL

Pursuant to Section 109.01, Standards for Review:

- It shall be the intent of this Article to promote maintenance, restoration, adaptive reuses appropriate to the property, and compatible contemporary designs that are harmonious with the exterior and landscape features of neighboring buildings, sites, and streetscapes.
- In reviewing an application for a Certificate of Approval, the Board shall consider the following criteria:

(1) The height and width of any proposed alteration or new construction shall be consistent with that of adjacent contributing structures and with those structures of similar character and architectural style found throughout the immediate neighborhood or the district.

ANALYSIS: Not applicable to this project.

(2) The width and height of windows, doors, and entries shall be consistent with the character of the building's original architectural style. Repair or replacement of missing architectural features such as windows, mullions, doors, entries, hand rails, etc., should be based on accurate duplications, substantiated by historic, physical or pictorial evidence rather than on conjectural designs or the availability of different architectural elements from other buildings or structures.

ANALYSIS: The proposed replacement windows would retain historic dimensions consistent with the original architecture.

(3) The relationship of a structure within an historic or cultural preservation district to the open space between it and the street and to other buildings or scenic views, vistas or streetscapes characterizing the area, shall be protected through a site plan review process addressing setbacks, roof lines, garage placement, parking and access analysis and the use of landscaping.



ANALYSIS: Not applicable to this project.

(4) The shape and texture of the roof shall replicate the shape, texture and type of roof distinguishing the building's original architecture and on structures of similar style and age within the Historic and Cultural Preservation District.

ANALYSIS: Not applicable to this project.

(5) The size and mass (or shape) of the building after alteration shall be reflective of the building's original architectural style. The size and mass (or shape) of a proposed structure (new construction) should reflect the character of contributing buildings within the District as well as those immediately surrounding the subject property and shall include review of architectural elements such as roof lines, fenestration, and other components of facade design.

ANALYSIS: Not applicable to this project.

(6) Landscaping shall be utilized as a means to enhance the architectural character and appearance of the structure or traditional cultural property and to protect and define open spaces and pedestrian ways within Historic and Cultural Preservation Districts.

ANALYSIS: Not applicable to this project.

(7) Distinctive architectural features shall be repaired rather than replaced, wherever possible. Architectural details, including color, materials, texture, and site lighting shall be treated so as to make the building, structure, or traditional cultural property consistent with the property's original architectural style and character. New materials should replicate the material being replaced in composition, design, color, texture and other visual qualities.

ANALYSIS: The proposed project would replace aluminum windows that are not original to the structure with vinyl windows that would generally visually replicate historic windows. The configuration of the 1/1 proposed replacement windows would be consistent with the property's original architectural style and character. However, the use of vinyl would not fully replicate the visual qualities of the original wood windows.

Guideline 55 of the Design Guidelines Review Manual notes: "Vinyl or vinyl clad windows are acceptable replacements only on mid-20th century properties, on non-visible elevations, and on non-contributing properties."

(8) All buildings, structures, sites and traditional cultural properties shall be recognized as products of their own time. Alterations, modifications or other changes to a structure or traditional cultural property shall not attempt to create an earlier appearance than the original date of construction. Changes that may have taken place in the course of time are evidence of the history and development of the subject property and may have acquired significance in their own right. This significance shall be recognized and respected.

ANALYSIS: Not applicable to this project.



(9) The renovation of contributing structures in an historic or cultural district or designated sites shall meet the Secretary of the Interior's Standards for Rehabilitation and Guidelines for Rehabilitating Historic Buildings.

ANALYSIS: This project does not strictly comply with the Secretary's Standards, in particular:

6. Deteriorated historic features will be repaired rather than replaced. Where the severity of deterioration requires replacement of a distinctive feature, the new feature will match the old in design, color, texture and, where possible, materials. Replacement of missing features will be substantiated by documentary and physical evidence.

(10) The proposed project shall conform to other requirements of this Code and be in compliance with the applicable goals, objectives, and policies of the Comprehensive Plan.

ANALYSIS: The proposed project is expected to be constructed in compliance with the Land Development Code and the Florida Building Code. The proposed project can be interpreted as balancing the goals, objectives, and policies of the Comprehensive Plan because it does not involve destroying original materials and will increase the longevity of the structure. However, the proposed project does not fully comply with the Secretary of the Interior's Standards for Rehabilitation and Guidelines for Rehabilitating Historic Buildings because the material proposed (vinyl) does not fully visually replicate the original wood windows.

(11) The impact upon archaeological sites shall preserve the integrity of the site.

ANALYSIS: No archaeological sites will be impacted.

PUBLIC CORRESPONDENCE:

The property owners within 500 feet were sent written notification in accordance with Section 109.00(B) of the City of Tarpon Springs Comprehensive Zoning and Land Development Code. Staff has not received any formal responses to these notices. The adjacent property owner contacted staff via telephone and in person during the site visit, and questions about the proposed project were answered.

ATTACHMENTS:

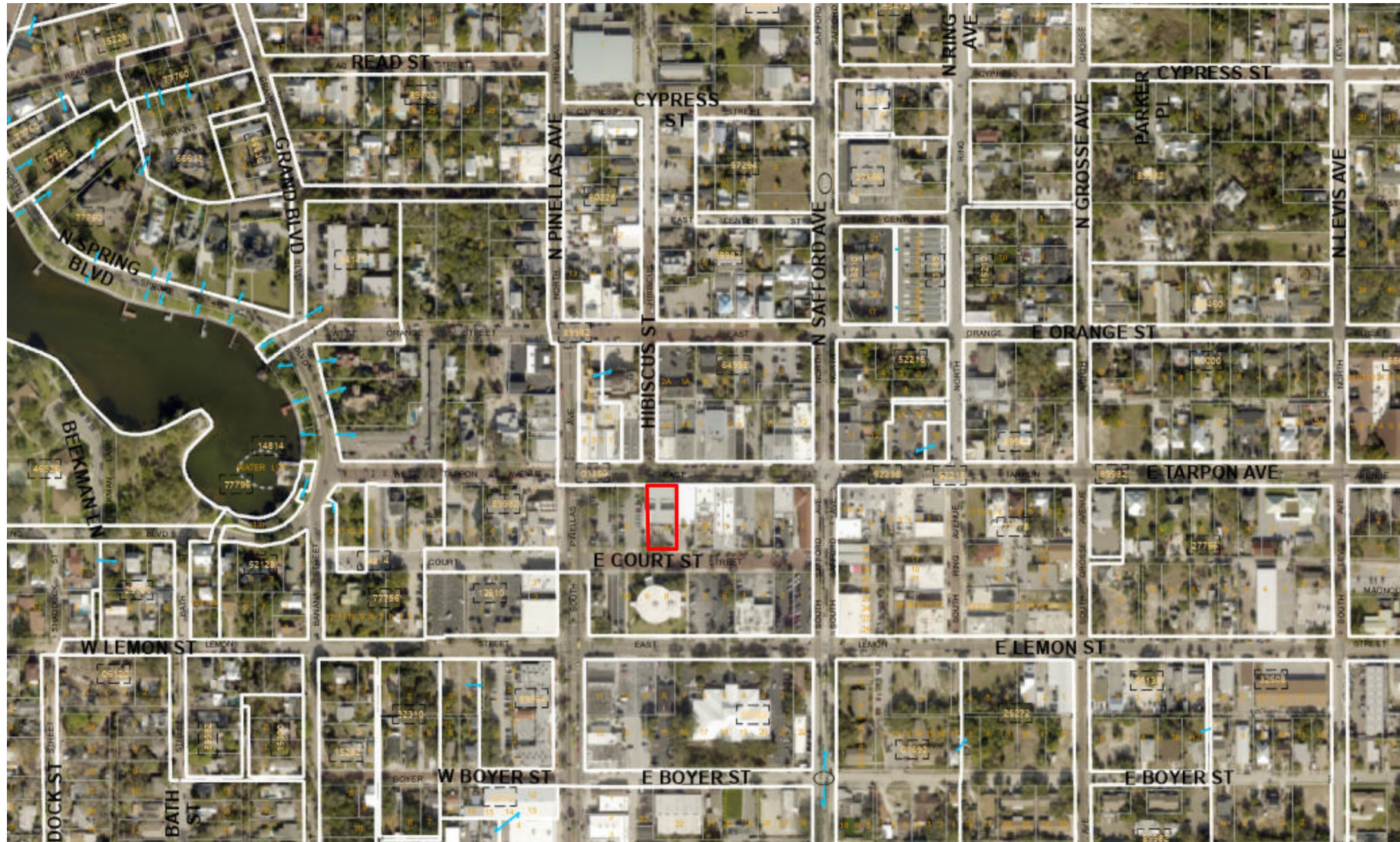
- Slide Presentation
- Florida Master Site File Form #8PI01640
- Application and supporting materials

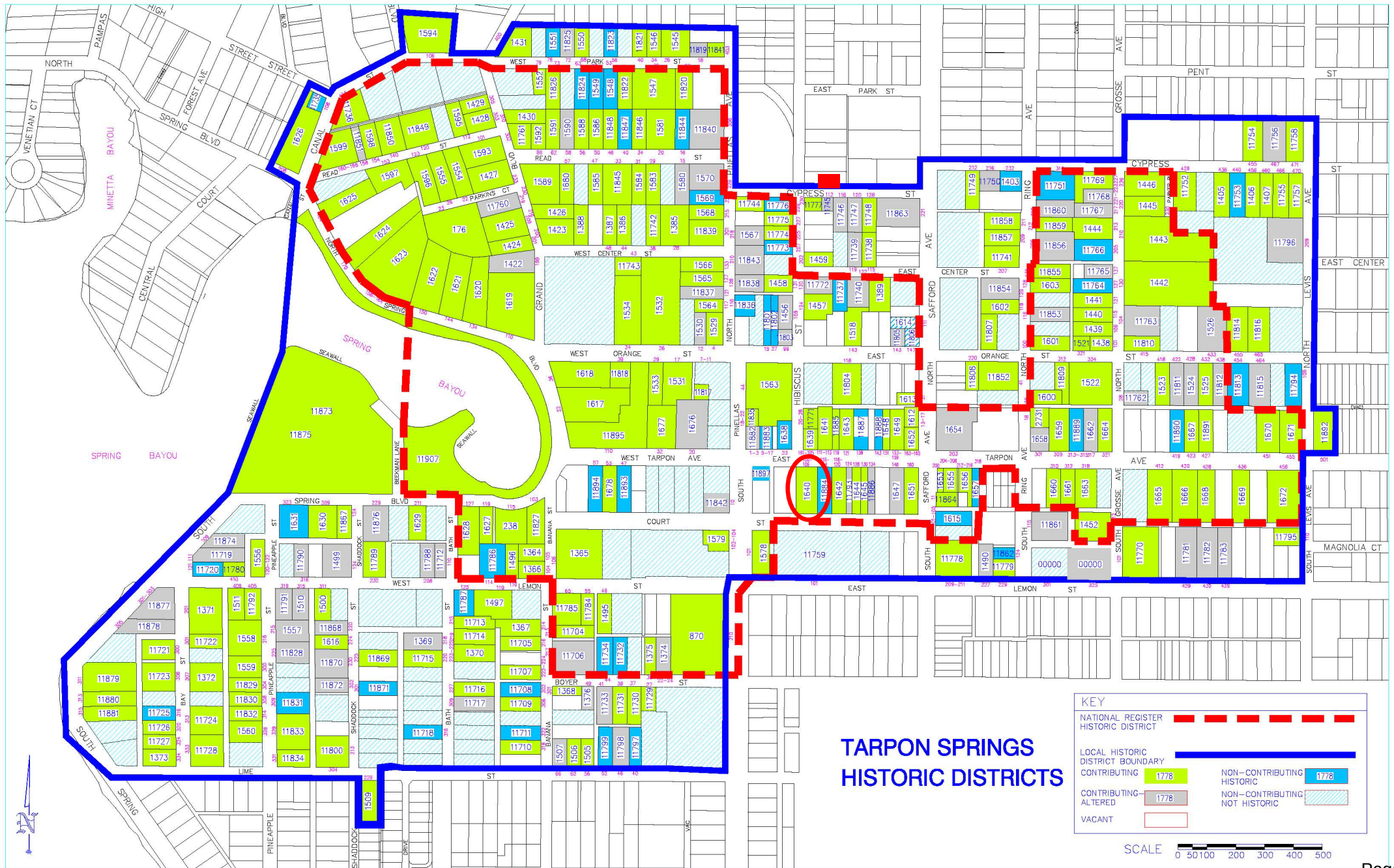
MERES BUILDING APPLICATION #24-71

Heritage Preservation Board, November 4, 2024



LOCATION AND CONTEXT





ZONING CONTEXT



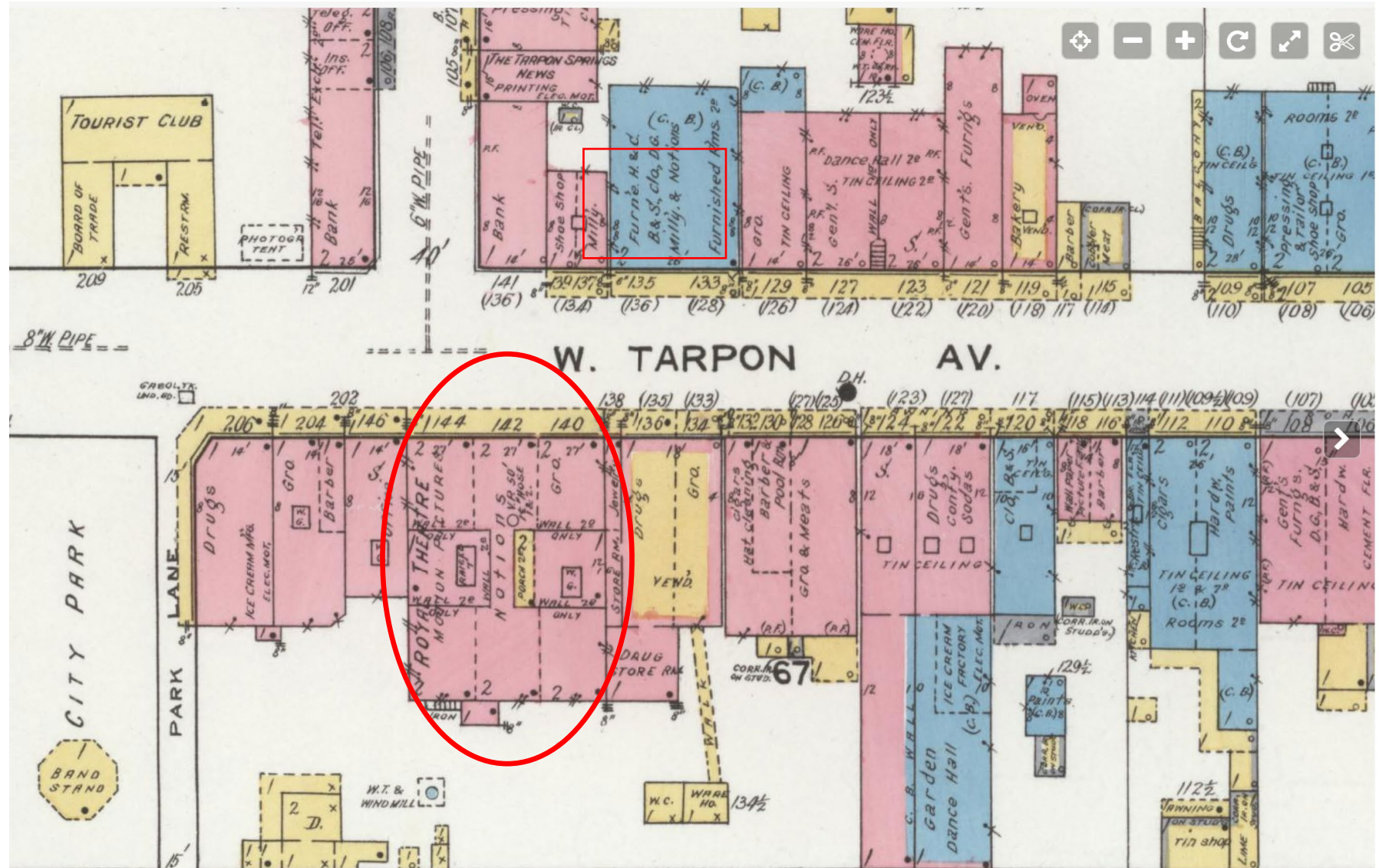
REQUEST

- Certificate of Approval for:
 - Window replacement
- Lot Size: 11,988 square feet
- Current Zoning: Special Area Plan – T5b Tarpon Avenue Main Street
- Current Land Use: Mixed Use
- Location / Parcel ID: 106 E Tarpon Ave/ 12-27-15-89982-067-0801
- Architectural Type/Style: Two-part Masonry Vernacular Commercial
- District Status: Contributing
- Florida Master Site File: 8PI01640
- Applicant: Edwards Construction Group

106 E TARPON AVE – FLORIDA MASTER SITE FILE



CITY OF TARPON SPRINGS
PLANNING & ZONING DEPARTMENT



HISTORICAL PHOTOS



HISTORICAL PHOTOS



HISTORICAL PHOTOS



CURRENT PHOTOS



CURRENT PHOTOS



CURRENT PHOTOS



CONTEXT



PHOTOS SUBMITTED BY APPLICANT



PHOTOS SUBMITTED BY APPLICANT



PHOTOS SUBMITTED BY APPLICANT



PHOTOS SUBMITTED BY APPLICANT



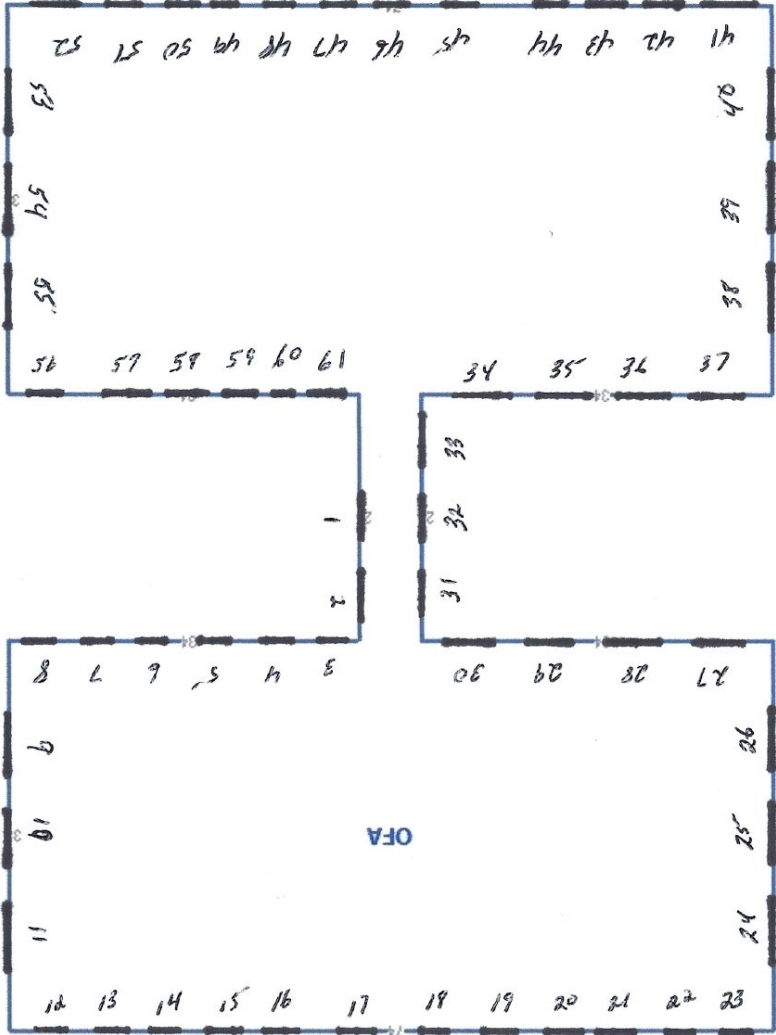
PHOTOS SUBMITTED BY APPLICANT



PHOTOS SUBMITTED BY APPLICANT



PROPOSED PROJECT



TYPICAL ELEVATION WITH FASTENER SPACING

FRAME SECTION (TYP) VERTICAL SECTION

GLAZING DETAIL

JAMB SECTION (TYP) HORIZONTAL SECTION

THROUGH FRAME INSTALLATION

PREMIUM ATLANTIC VINYL SH WINDOW

Max Frame	DP RATING	IMPACT
36 x 72	+65/-70	YES

LARGE MISSILE IMPACT

Installation Notes:

1. Seal flange/frame to substrate.
2. Use #10 PH or greater fastener through the jamb with sufficient length to penetrate a minimum of 1 1/2" into the wood framing. For 2X wood frame substrate (min. S.G. = 0.42).
3. Host structure (wood buck, masonry, steel) to be designed and anchored to properly transfer all loads to the structure. The host structure is the responsibility of the architect or engineer of record for the project of installation.

Addendum to NAMI

Certification No: NI011567.04-R3
Reviewed By: [Signature]
Date Reviewed: 07/25/2017

General Notes:

1. The product shown herein is designed, tested and manufactured to comply with the wind load criteria of the adopted International Building Code(IBC), the International Residential Code(IRC), the Florida Building Code (FBC) including HVHZ and the industry requirement for the stated conditions.
2. All glazing shall conform to ASTM E1300.
3. At minimum, glazing is 3mm annealed - 11mm airspace - 3mm annealed - 2mm PVB Interlayer by DuPont - 3mm annealed.
4. Use structural or composite shims where required.

This schedule addresses only the fasteners required to anchor the window to achieve the rated design pressure up to the size limitations noted. It is not intended as a guide to the installation process and does not address the sealing consideration that may arise in different wall conditions. For the complete installation procedure, see the instructions packaged with the window or go to www.jeld-wen.com/resources/installation.

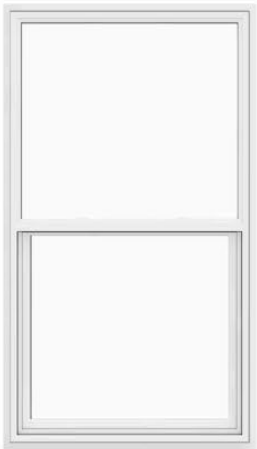
DISCLAIMER:
This drawing and its contents are confidential and are not to be reproduced or copied in whole or in part or used or disclosed to others except as authorized by JELD-WEN Inc.

PROJECT ENGINEER:	DATE:	JELD-WEN	3737 Lakeport Blvd
--	06/30/2015		Klamath Falls, OR. 97601
DRAWN BY:	SCALE:	Premium Atlantic Vinyl Impact Single Hung Window	Phone: (800) 535-3936
D. Vezo	NTS		
CHECKED BY:			
J. Kantola			
APPROVED BY:			
--			
PART/PROJECT No.:			
D008729			
IDENTIFIER No:	PLANT NAME AND LOCATION:	CAD DWG. No.:	REV:
NCTL210-3875-1	-FBC		00

'AS TESTED'

PROPOSED PROJECT

Windows & Doors / Windows / Single Hung Windows



JELD-WEN Premium Atlantic Vinyl Replacement 35-3/4-in x 61-3/4-in x 3-in White Vinyl Dual-pane Impact Resistant Single Hung Window Half Screen
Item #1418849 | Model #JW233400021

★★★★★ 4.7 23

\$428.00

 **\$406.60** When you choose 5% savings on eligible purchases every day. [Learn How](#) OR **\$72/mo** Suggested payment with 6 month special financing. [Learn How](#)

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\$38.63 with 12 monthly payments. [Learn How](#)

— +

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Delivery
As soon as **Today**

 **FREE Pickup at S. Tampa Lowe's**
[Check Other Stores](#)

 **38 in Stock**  **Aisle 47 | Bay 7**



[View All Images](#)

STANDARDS FOR REVIEW – CERTIFICATE OF APPROVAL

- 1) New construction consistency.
- 2) Windows, doors and entries.
- 3) Neighborhood and district context.
- 4) Roof shape and texture.
- 5) Size and massing / shape.
- 6) Landscaping.
- 7) Architectural features.
- 8) Adherence to period of construction.
- 9) Adherence to Secretary's Guidelines.
- 10) Conformance with other City code requirements.
- 11) Impact upon archeological sites.

DESIGN GUIDELINES REVIEW MANUAL

City of Tarpon Springs Design Review Guidelines Manual



Guideline 55. Replacement Windows

- If 50% or more of the windows are deteriorated or missing, then the wholesale replacement of all windows is permitted, provided that the new windows shall match the key design elements of the original windows. Replacement windows can be wood, anodized aluminum (not raw aluminum), or vinyl.
- Where window replacement is necessary, the new window should match the historic window in location, size, type, glazing pattern, profile, and color. The number of windowpanes, and the approximate muntin and mullion profile of the replacement window should also match the historic window.
- Maintain the historic window opening size and surrounding trim and surrounds including but not limited to sash, frame, and sill.
- Retain the window type indigenous to the historic style of the building. For example, do not replace a historic double-hung window with a new casement window.
- Tinted glass is not permitted.

Best Choice

Maintain and preserve your existing historic wood windows.

Good Alternative

- Replace in-kind i.e. a wood window with the same configuration, dimensions, and key design elements. This includes matching the muntin, mullion, sill, and trim profiles and dimensions
- Replace a single-hung window with a double-hung or vice-versa as long as all other elements match
- It is also acceptable to replace a wood window with aluminum clad or composite/fiberglass as long as the configuration, dimensions, profiles, and design elements all match

It is generally not appropriate to:

- increase or decrease the historic opening to accommodate smaller or larger windows, or remove or cover surrounding trim, including wood or masonry details
- use removable, snap-in, or “between the glass” muntins on primary buildings

NOTE: Vinyl or vinyl clad windows are acceptable replacements only on mid-20th century properties, on non-visible elevations, and on non-contributing properties.



PRELIMINARY STAFF RECOMMENDATION

Staff recommends **denial** of Application #24-71 due to inconsistency with review criteria and the Design Guidelines Review Manual. If the HPB approves the project, the following conditions are recommended:

1. Tinted and/or reflective glass will not be used.
2. Masonry sills will be preserved.
3. The Certificate of Approval will expire in three (3) years if a building permit has not been issued for the project.

The project was publicly noticed. No responses to the notices have been received.

Record no. 278

RECORD NUMBER: 278

Page 1

X original
update

**HISTORICAL STRUCTURE FORM
FLORIDA MASTER SITE FILE**

Site 8

PI1640

SITE NAME: Meres Building

HISTORIC CONTEXTS: Spanish-American War

NAT. REGISTER CATEGORY: Building

OTHER NAMES OR MSF NOS:

COUNTY: XXXXXXXXXX PINELLAS OWNERSHIP TYPE: Private

PROJECT NAME: Survey of Tarpon Springs: S+P

DHR NO. 0

LOCATION:

1732

ADDRESS: 102 East Tarpon Avenue

CITY: Tarpon Springs

VICINITY OF/ROUTE TO: See Attached Maps

SUBDIVISION: Official Map of Tarpon Springs BLOCK NO. 67 LOT NO. 8

PLAT OR OTHER MAP: Property Map Pinellas County

TOWNSHIP: 27 RANGE: 15 SECTION: 12 1/4: 0 1/4 - 1/4: 0

IRREGULAR SEC? y n LAND GRANT None

USGS 7.5 MAP: Tarpon Springs 1974

UTM: ZONE: 0 EASTING: 0 NORTHING: 0

COORDINATES: LATITUDE: 0 D 0 M 0 S LONGITUDE: 0 D 0 M 0 S

HISTORY

ARCHITECT: Leo Elliot

BUILDER:

CONSTRUCTION DATE: 1914

RESTORATION DATE(S): / / / /

MODIFICATION DATE(S):

MOVE: DATE:

ORIG. LOCATION:

ORIGINAL USE (S): Commercial

PRESENT USE (S): Commercial: Retail

DESCRIPTION

STYLE: Masonry Vernacular

PLAN: EXTERIOR: Rectangular

PLAN: INTERIOR:

NO. STORIES: 2 OUTBLDGS: 0 PORCHES: 0 DORMERS 0

STRUCTURAL SYSTEM(S): Masonry; brick

EXTERIOR FABRIC(S): Brick

FOUNDATION: TYPE: Continuous

MATLS: Brick

INFILL:

PORCHES:

ROOF: TYPE: Flat

SURFACING:

SECONDARY STRUCS.:

CHIMNEY: NO.: 0 MTLS:

LOCNS:

WINDOWS: DHS, 1/1

EXTERIOR ORNAMENT: Brick

CONDITION: Excellent

SURROUNDINGS: Commercial

NARRATIVE:

See Continuation Sheet

ARCHAEOLOGICAL REMAINS AT THE SITE

FMSF ARCHAEOLOGICAL FORM COMPLETED? y X n (If Y, ATTACH)

ARTIFACTS OR OTHER REMAINS: None Observed

RECORDER'S EVALUATION OF SITE

AREAS OF SIGNIFICANCE: Architecture, Commerce

ELIGIBLE FOR NAT. REGISTER? X y n likely, need info insf info
 SIGNIF. AS PART OF DISTRICT? X y n likely, need info insf info
 SIGNIFICANT AT LOCAL LEVEL? X y n likely, need info insf info

SUMMARY OF SIGNIFICANCE

See Continuation Sheet

* * DHR USE ONLY * * * * DHR USE ONLY * * * *
 * DATE LISTED ON NR _____ *
 * KEEPER DETERMINATION OF ELIG.(DATE): _YES _____ _NO _____ *
 * SHPO EVALUATION OF ELIGIBILITY (DATE): _YES _____ _NO _____ *
 * LOCAL DETERMINATION OF ELIG. (DATE): _YES _____ _NO _____ *
 * OFFICE _____
 *
 * * DHR USE ONLY * * * * DHR USE ONLY * *

RECORDER INFORMATION: NAME: Stephen A. Olausen

DATE: 6/1/88 **AFFILIATION:** Historic Property Associates, Inc.

PHOTOGRAPHS

LOCATION OF NEGATIVES: HPA, St. Augustine, Fl

NEGATIVE NUMBERS: TS9 Frame 3

PHOTOGRAPH

M A P

Attach a B/W photographic print here if available. Please label the print itself with at least: the FMSF site number (survey number or site name if not available), direction and date of photograph. Prints larger than contact size are preferable.

Statement of Significance:

This two-part Masonry Vernacular commercial building is located at 102 East Tarpon Avenue. Notable architectural features include its flat roof with curvilinear parapet; decorative cornice with recessed panels; pent roof with barrel tile surfacing on decorative carved brackets; double-hung sash windows with 1/1 lights in the second story; and three bay store front with large display windows and transoms.

Masonry Vernacular is defined as the common masonry construction techniques of lay or self taught builders. Prior to the Civil War vernacular designs were local in nature, transmitted by word of mouth or by demonstration, and relying heavily upon native building materials. With the coming of the American Industrial Revolution mass manufacturers became the pervasive influence over vernacular house design. Popular magazines featuring standardized manufactured building components, house plans, and house decorating tips flooded consumer markets and helped to make building trends universal throughout the country. The railroad also aided the process by providing cheap and efficient transportation for manufactured building materials. Ultimately, the individual builder had access to a myriad of finished architectural products from which he could pick and choose to create a design of his own.

The two-part block was the most common commercial design used in small cities and towns in the United States between 1850 and 1950. Generally limited to between two and four story buildings, it is characterized by a horizontal division into two distinct zones. The two zones are separated by the use of the interior space of the building. The lower zone is usually reserved for retail space and often contains large plate glass display windows, while the upper part contains space for offices or apartments. The exterior design of the building is usually homogeneous, but in some cases different building materials and exterior fabrics are used to visually divide the two zones.

The building was built by prominent Florida architect, M. Leo Elliot for Ernest Meres in 1914. Meres, one of Tarpon Springs' most active sponge traders, was also later a successful insurance agent. His building originally housed the Royal Theater, the Tarpon Springs Post Office, and a Western Union office in its first story rooms. The second story contained the Hotel Meres. The Royal Theater was the finest of its kind in Tarpon Springs during its existence and once played host to Will Rogers.¹

Perhaps the most significant architect whose work is represented in Tarpon Springs is M. Leo Elliot. Elliot was born at Woodstock, New York April 4, 1886, the son of Irish immigrants. While barely a teenager he moved to New York City and secured a job as an office boy in the architectural and engineering firm of Welch, Smith, and Provot. He worked at the firm from 1901 until 1906. During those years he

completed his high school education and studied at Cooper Institute and Don Barber's Atelier. After a serious illness, he moved to Norfolk, Virginia, where he helped design the Jamestown Exposition. After the opening of the Exposition, he left Norfolk and relocated to Tampa in 1907.²

Elliot's first work in Tampa consisted of designs for the Centro Asturiano Club and the Y.M.C.A. building. In September, 1907 he formed a partnership with B.C. Bonfoey. One of the firm's most important commissions was the Tampa City Hall, which was won through competitive design. The firm both designed and supervised the construction of the building. Another of their commissions was the DeSoto County Courthouse, constructed at Arcadia in 1912 and 1913.³

At the outset of World War I, Elliot and Bonfoey dissolved their partnership. Elliot became a government contractor, serving as an engineer in the construction of concrete oil tankers at Jacksonville and assisting in the construction of the first concrete ship at Brunswick, Georgia. In 1920, he returned to Tampa and resumed his architectural practice under the name M. Leo Elliot, Inc., Architects and Engineers. At its peak, the firm employed 46 draftsmen, 6 structural engineers, 17 inspectors, and a secretarial staff. It was one of the largest architectural firms in the South. After 1924, Elliot designed exclusively educational, governmental, and commercial buildings.⁴

During World War II, Elliot opened an office in Atlanta and planned and designed millions of dollars of war time housing. When the war ended, he returned to Tampa and became a partner in M. Leo Elliot and Elliot C. Fletcher, Architects Associated.⁵

Throughout his professional life Leo Elliot was among the leading architects in Florida. He was one of the organizers and temporary chairman of the organizational meeting of the Florida Association of Architects held at Jacksonville in 1914. He was active in the passage of the state licensing law the following year. He was the fifth architect registered in the state and was a member of the American Institute of Architects.⁶

Elliot and his associates designed a number of highly significant buildings throughout the state. Among the buildings listed in the National Register are the Tampa City Hall, the Centro Asturiano, the Italian Club, and Hillsborough Lodge #25. Other significant buildings designed by Elliot were the Scottish Rites Temple, the First National Bank, Sarasota; Sarasota High School; the Tampa Municipal Hospital, Davis Island; the Palace of Florence Apartments, Davis Islands; Seaborn Academy, Davis Islands; Lafayette Arcade, Tampa; City Hall, Frostproof; the Peninsula Telephone Building, Tampa; the B.C. Graham School, Tampa; the Tampa Gas Company Building; the YWCA Building, Tampa; and the Dade City Elementary School.⁷

NOTES

¹R.F. Pent, *Story of Tarpon Springs* (St. Petersburg, Fl. 1964) 39; Sanborn Map Company, *Fire Insurance Map of Tarpon Springs, Pinellas County, Florida* (New York, 1913, 1919, 1926, 1930).

²Karl H. Grismer, Tampa, A History of the City of Tampa and the Tampa Bay Region of Florida (St. Petersburg, 1950), 384.

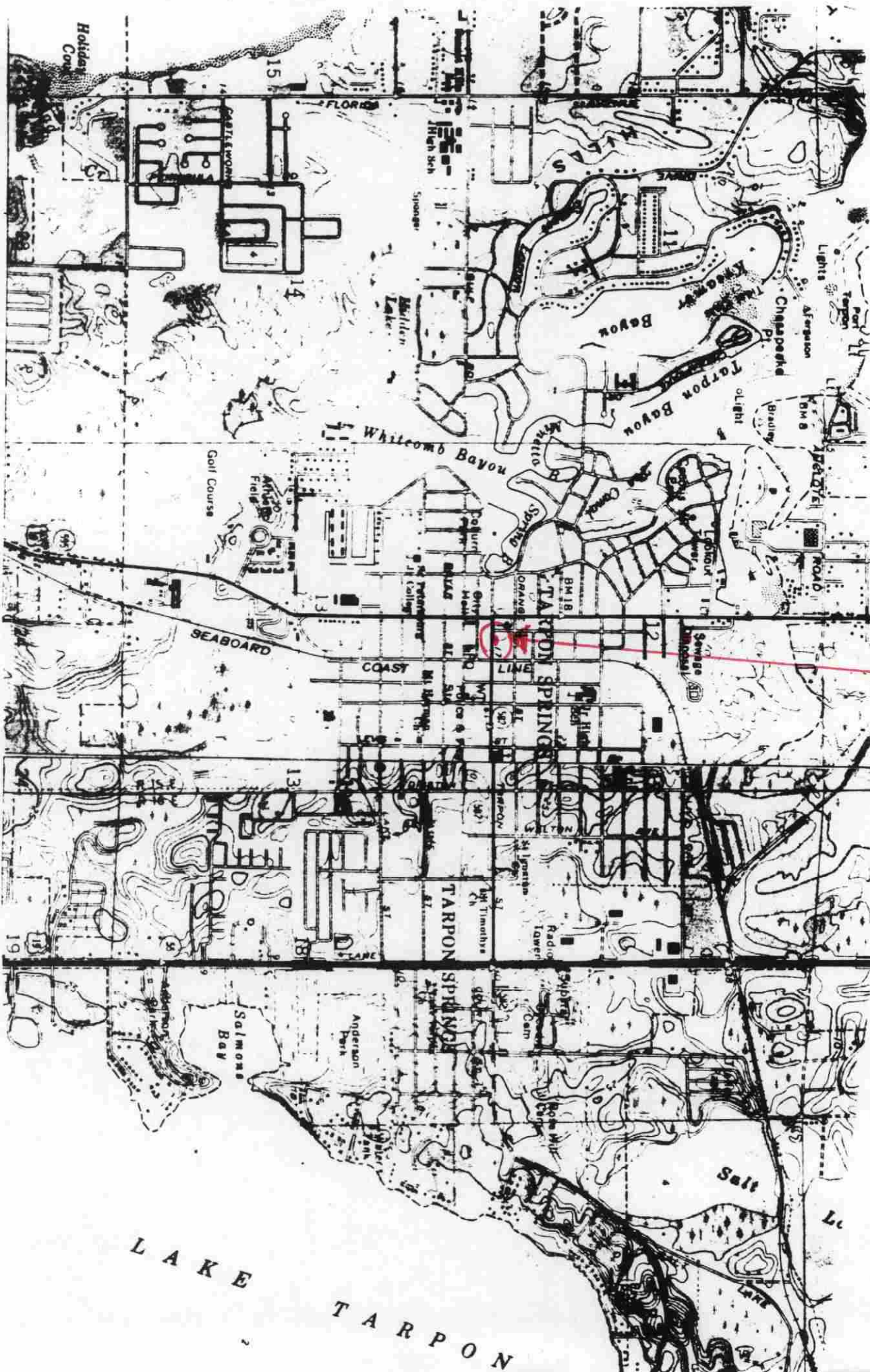
³*Ibid.*; Arcadia Enterprise, March 12, 1912 and May 17, 1912; Arcadian, October 8, 1926 and April 9, 1964.

⁴*Ibid.*

⁵*Ibid.*, 385.

⁶*Ibid.*

⁷Tampa Tribune, March 30, 1926; Historic Tampa/Hillsborough County Preservation Board, Biographical File, M. Leo Elliot.



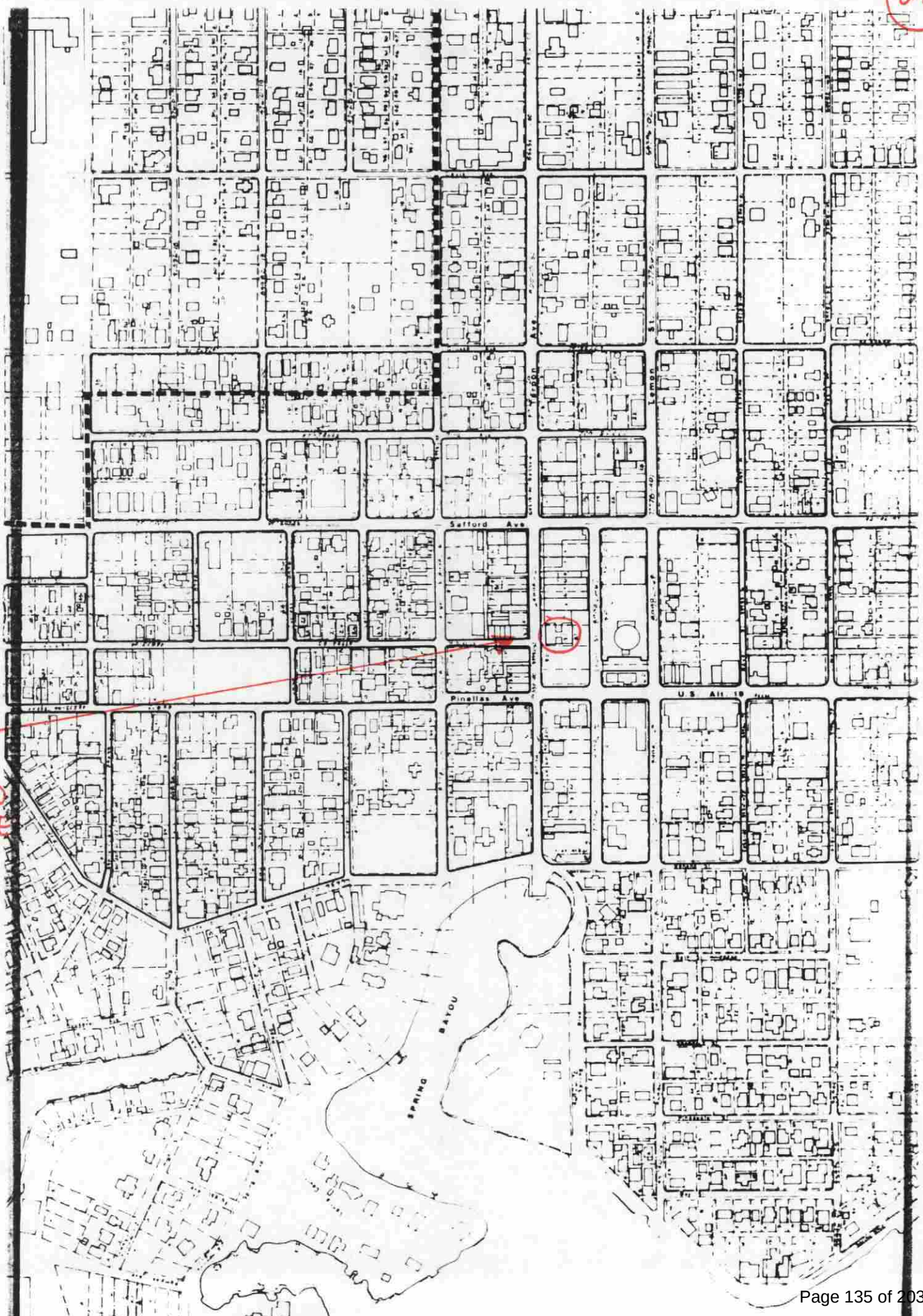
102 E. TARPON AVE.

PI 1640

278

102
EAST
TARPOON
AVE

PI
1640





HISTORICAL STRUCTURE FORM FLORIDA MASTER SITE FILE

Consult Guide To Historical Structure Forms for detailed instructions

Original ☐Update ☒

Site # 8PI1640

Recorder # 68

Recorder Date 1/27/09

Site Name Meres Building

Other Names

Project Name Historic Resources Survey of Tarpon Springs

Historic Contexts Spanish-American War

National Register Category Building

LOCATION and IDENTIFICATION

Address 100-106 E Tarpon Avenue

Vicinity of S side of Tarpon Ave between Safford Ave and Pinellas Ave

City Tarpon Springs

County Pinellas

Ownership Private-corporate

Subdivision

Block #

Lot #

MAPPING

USGS Map TARPON SPRINGS

Township 27S

Range 15E

Section 12

Quarter

Qtr Qtr

Irregular Section ☐

UTM Zone 17

Easting 327565

Northing

3114646

Land Grant Unknown

Latitude

Longitude

Plat or Other Map Aerial Photographs

HISTORY

Architect/Builder Leo Elliot

Construction Date 1914 Circa ☐Alterations ☒ Date c.1980

Type/Location

the awning has been rebuilt in aluminum, windows replaced, storefronts altered, entry door to second floor, casing added

Additions ☐ Date

Type/Location

Moved ☐

Original Location

Use Original Residence and commercial

Use Present Commercial

DESCRIPTION

Style Masonry Vernacular

Exterior Plan Rectangular

Interior Plan Unknown

Stories 2

Structural System Brick

Exterior Fabric Brick

Foundation Slab

Foundation Materials Poured concrete

Foundation Infill N/A

No. of Porches 0 Locations/Features N/A

Main Entrance (stylistic details): 3 storefronts- now metal

Outbldgs. ☐

Number

Nature/Location (Describe below)

Roof Type Flat

Roofing Materials Clay tiles

Secondary Structures ☐

Comments Not applicable

Location

Chimneys ☐

Number 0

Orientation N/A

Location N/A

Material Not applicable

Wood Windows ☐ Type

Light #

Metal Windows ☒ Type SHS; Fixed

Light # 1/1

Exterior Ornament rafter tails, knee braces, brick sills

Condition Good

Surroundings Commercial

Narrative (general, interior, landscape, context; 3 lines only)

Please see Continuation Sheet.

Archaeological Remains Present ☐FMSF Archaeological Site Form Completed (if yes, attach) ☐

HISTORICAL STRUCTURE FORM

Consult Guide To Historical Structure Forms for detailed instructions

Site # 8PI1640

RECORDER'S EVALUATION OF SITE

Individually Eligible for National Register? Yes ☐ No ☒ Likely, Need Information ☐ Insufficient Information ☐
 Potential Contributor to Nat. Reg. District? Yes ☒ No ☐ Likely, Need Information ☐ Insufficient Information ☐

Areas of Significance

Community planning & development

Summary of Significance

This resource is an example of commercial architecture in Tarpon Springs during the Spanish-American War-era and is representative of the development of the City of Tarpon Springs. Although this building has undergone some minor alterations, the majority of architectural details remain and the overall historic massing is retained. Therefore, this building would be considered a contributing resource to the NRHP and Local Tarpon Springs Historic District.

DHR USE ONLY		OFFICIAL EVALUATIONS		DHR USE ONLY	
NR DATE _/_/	KEEPER-NR ELIGIBILITY ☐ yes ☐ no			Date	_/_/
DELIST DATE _/_/	SHPO-NR ELIGIBILITY: ☐ yes ☐ no ☐ potentially elig. ☐ insufficient info			Date	_/_/
	LOCAL DESIGNATION: Local office			Date	_/_/
National Register Criteria for Evaluation ☐ a ☐ b ☐ c ☐ d (See National Register Bulletin 15, p. 2)					

DOCUMENTATION

Research Methods Florida Site File for past architectural surveys; Florida Site File search; Local library; Tax records; Pedestrian; Sanborn maps

Bibliographic References Olausen, Stephen A. FMSF form for 8PI1640. on file, Florida Department of State, Division of Historic Resources, Tallahassee, Florida.

Location of Negatives Janus Research

Negative Numbers Roll 2885, #140, Facing SE

RECORDER INFORMATION

Recorder Name Janus Research

Recorder Affiliation JANUS RESEARCH, 1107 N. Ward Street, Tampa, Florida 33607 Telephone 813-636-8200

- REQUIRED:**
1. USGS 7.5' MAP WITH STRUCTURES PINPOINTED IN RED
 2. LARGE SCALE STREET OR PLAT MAP
 3. PHOTO OF MAIN FACADE, PREFERABLY B&W, AT LEAST 3x5

SITE NAME: Meres Building/100-106 E. Tarpon Avenue



Source: Tarpon Springs Historical Society

A. NARRATIVE DESCRIPTION

The main elevation features a Mission shaped parapet with a pent roof supported by decorative cut brackets resting on corbelled brick. Three metal storefronts are located on the first floor level sheltered by a flat metal awning suspended by cable. Rows of multiple one over one double hung windows line the second floor level.

B. SUMMARY OF SIGNIFICANCE

This Masonry Vernacular two-story commercial brick building was designed by prominent Florida architect M. Leo Elliot for Ernest Meres, a sponge trader and insurance agent. The building originally housed the Royal Theater, the Tarpon Springs Post Office and a Western Union office. The second level contained rooms for the Hotel Meres and had an H-shaped plan to maximize light.

C. HISTORY AND REFERENCES CITED OF PAST WORK AT SITE

Olausen, Stephen A.

1988 FMSF form for 8PI1640. On file, Florida Department of State, Division of Historic Resources, Tallahassee, Florida.

Monahan, Kathleen, Ph.D.

2007 *Historic Tarpon Springs Walking Tour*. Tarpon Springs: City of Tarpon Springs, Florida.

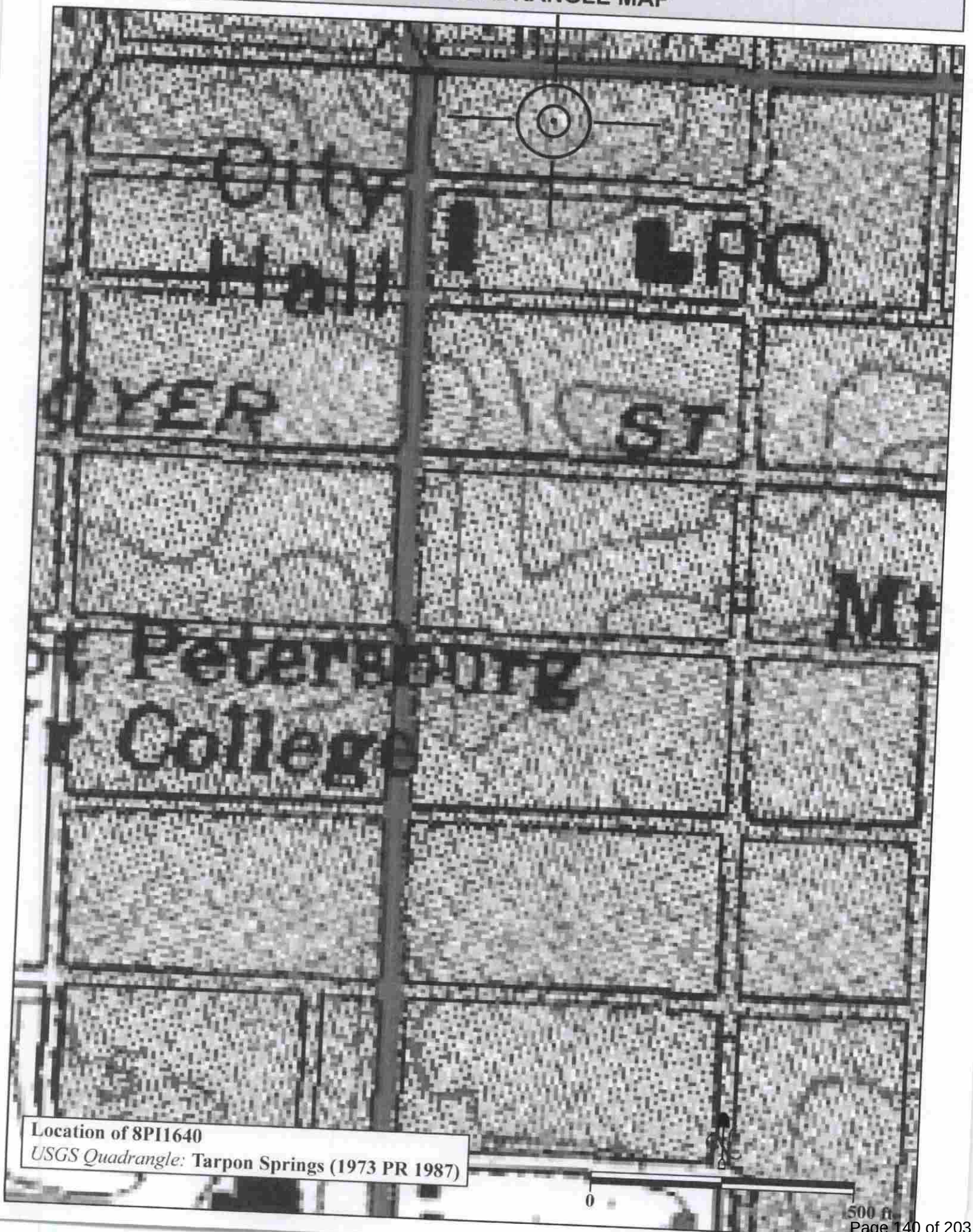
PHOTOGRAPH



SKETCH MAP



USGS QUADRANGLE MAP



Location of 8PI1640

USGS Quadrangle: Tarpon Springs (1973 PR 1987)





CITY OF TARPON SPRINGS, FLORIDA
Heritage Preservation Board
Application for Certificate of Approval

Return to:
 Planning & Zoning Department
 324 E. Pine Street
 Tarpon Springs, FL 34689
 (727) 942-5611

(Please type or print clearly)

Property Owner(s)

Name <i>106 E Tarpon Ave LLC</i>		Email <i>Wall,STJ@gmail.com</i>	
Address <i>106 E Tarpon Ave</i>			
City <i>Tarpon Springs</i>		State <i>FL</i>	Zip <i>34689</i>
Phone <i>727-389-3358</i>	Fax	Cellular	

Applicant

Name <i>Edwards Construction group</i>		Email <i>Jedwardscg@gmail.com</i>	
Address <i>2411 Union St S</i>			
City <i>St Petersburg</i>		State <i>FL</i>	Zip <i>33712</i>
Phone <i>727-321-7919</i>	Fax	Cellular <i>727-647-3159</i>	

Agent (if applicable)

Name		Email	
Address			
City		State	Zip
Phone	Fax	Cellular	

General Information

Property Location or Address			
Legal Description (attach additional sheets as necessary) <i>Tarpon Springs Official map BLK 67, Lot 8 & E 24' of Lot 9</i>			
Tax Parcel Number(s)		Current Designations of Property	
		Land Use Category <i>Stores</i>	Zoning District
Current Use of Property <i>Stores</i>		Contributing Structure? ☐ YES ☐ NO	

Type of Proposed Activity: [please check all that apply]

- | | | | |
|--|---|--|--------------------------------------|
| ☐ Demolition | ☐ Relocation * | ☐ Structural Addition | ☐ Driveway |
| ☒ Renovation | ☐ New Construction | ☐ New Roof | ☐ Other _____ |

* If Relocation, please indicate new location:

New Property Location or Address			
Legal Description (attach additional sheets as necessary)			
Tax Parcel Number(s)		Current Designations of Property	
		Land Use Category <i>Stores</i>	Zoning District

CITY OF TARPON SPRINGS, FLORIDA
Heritage Preservation Board
Application for Certificate of Approval

General Building Information

Year Built 1914	Architectural Style	Porches? ☐ YES ☐ NO
Original Use Hotel	Present Use Stores	Proposed Use
Roof Type & Material Flat	Exterior Siding Material Brick + Stucco	

Previous Additions or Modifications: [please describe and include dates]

**The Windows where changed to
Aluminum Single Hung Windows**

Description of Proposed Work:

**Install new windows to Vinyl Single
Hung Windows. Windows That are there
are leaking + Falling apart**

For relocation or demolition, describe the property's physical condition, steps taken to save the property and whether renovation would be economically feasible:

Requirements for Submission:

Please submit those items which have been checked by City staff:

- ☐ **Completed original application with digital copies of all application documents**
- ☐ **\$50.00 application fee plus advertisement costs which will be invoiced upon calculation by Staff**
- ☐ **\$50.00 application fee for signs only**
- ☐ **Property survey, signed and sealed by a professional land surveyor**
- ☐ **Architectural floor plans and elevations (10 copies)**
- ☐ **Site Plan for new construction (10 copies)**
- ☐ **Landscaping plan (10 copies)**
- ☐ **Details of exterior modifications**

CITY OF TARPON SPRINGS, FLORIDA
Heritage Preservation Board
Application for Certificate of Approval

AFFIDAVIT

I (we), the undersigned, certify ownership of the property within this application, that said ownership has been fully divulged, whether such ownership by contingent or absolute, and that the name of all parties to an existing contract for sale or any options are filed with this application.

I (we) certify that Belisario Lorenzo AGENT is (are) duly designated as the agent(s) for the owner, that the agent(s) is (are) authorized to provide subject matter on the application contained herein, whether verbal or written, and appear at any public hearing(s) involving this petition.

I (we) assent to the City's Comprehensive Plan as it applies to the property. Further, it is understood that this application must be complete and accurate and the appropriate fee paid prior to processing.

Date: June 3, 2024

Title Holder/Property Owner: [Signature]

Date: _____

Title Holder/Property Owner: _____

Date: _____

Title Holder/Property Owner: _____

Date: _____

Title Holder/Property Owner: _____

STATE OF FLORIDA)

COUNTY OF PINELLAS)

The foregoing instrument was acknowledged before me this 3rd day of June, A.D., 2024

by Michael Andoniades PROPERTY OWNER NAME PRINTED who is personally known to me or who has produced

_____ as identification and who did (did not) take an oath.

NOTARY PUBLIC

Name: Timothy D. Calandrino

Signature: [Signature]

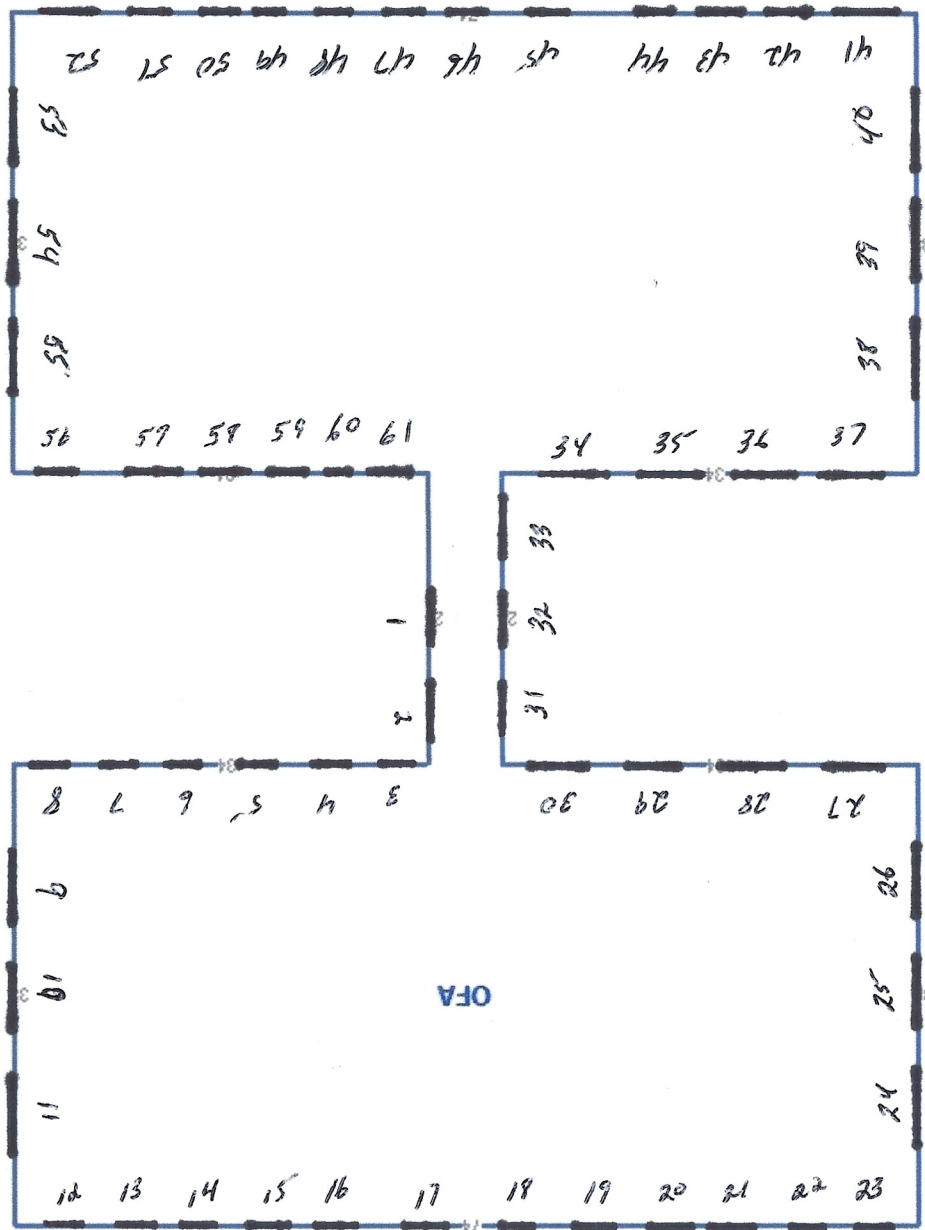
Stamp:  Timothy Daniel Calandrino
Comm.: HH 420776
Expires: Aug. 8, 2027
Notary Public - State of Florida

CITY OF TARPON SPRINGS, FLORIDA
Heritage Preservation Board
Application for Certificate of Approval

In reviewing an application for a Certificate of Approval, the Board shall consider the following Standards for Review:

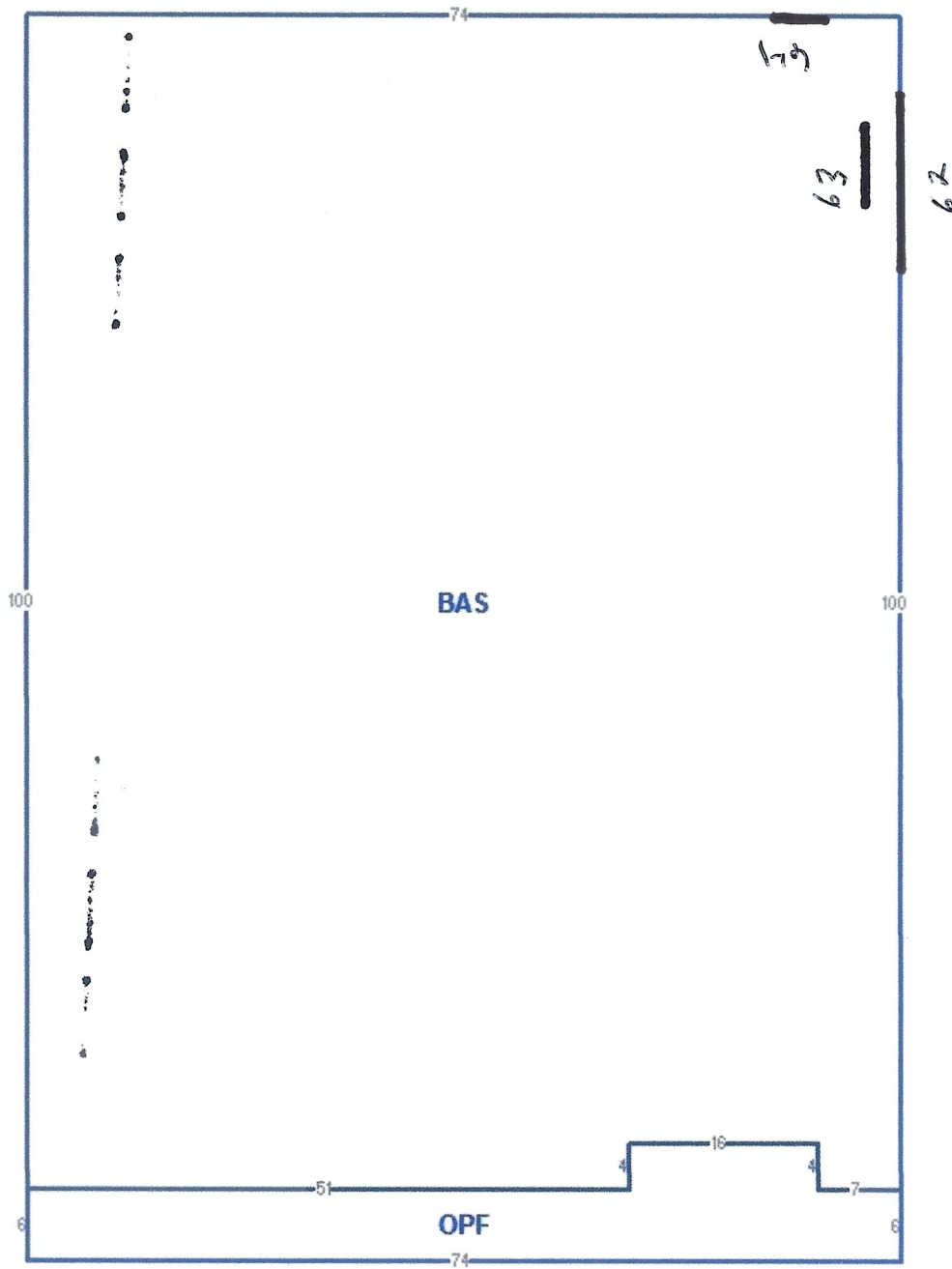
- (1) The height and width of any proposed alteration or new construction shall be consistent with that of adjacent contributing structures and with those structures of similar character and architectural style found throughout the immediate neighborhood or the district.*
- (2) The width and height of windows, doors, and entries shall be consistent with the character of the building's original architectural style. Repair or replacement of missing architectural features such as windows, mullions, doors, entries, hand rails, etc., should be based on accurate duplications, substantiated by historic, physical or pictorial evidence rather than on conjectural designs or the availability of different architectural elements from other buildings or structures.*
- (3) The relationship of a structure within an historic or cultural preservation district to the open space between it and the street and to other buildings or scenic views, vistas or streetscapes characterizing the area, shall be protected through a site plan review process addressing setbacks, roof lines, garage placement, parking and access analysis and the use of landscaping.*
- (4) The shape and texture of the roof shall replicate the shape, texture and type of roof distinguishing the building's original architecture and on structures of similar style and age within the Historic and Cultural Preservation District.*
- (5) The size and mass (or shape) of the building after alteration shall be reflective of the building's original architectural style. The size and mass (or shape) of a proposed structure (new construction) should reflect the character of contributing buildings within the District as well as those immediately surrounding the subject property and shall include review of architectural elements such as roof lines, fenestration, and other components of facade design.*
- (6) Landscaping shall be utilized as a means to enhance the architectural character and appearance of the structure or traditional cultural property and to protect and define open spaces and pedestrian ways within Historic and Cultural Preservation Districts.*
- (7) Distinctive architectural features shall be repaired rather than replaced, wherever possible. Architectural details, including color, materials, texture, and site lighting shall be treated so as to make the building, structure, or traditional cultural property consistent with the property's original architectural style and character. New materials should replicate the material being replaced in composition, design, color, texture and other visual qualities.*
- (8) All buildings, structures, sites and traditional cultural properties shall be recognized as products of their own time. Alterations, modifications or other changes to a structure or traditional cultural property shall not attempt to create an earlier appearance than the original date of construction. Changes which may have taken place in the course of time are evidence of the history and development of the subject property and may have acquired significance in their own right. This significance shall be recognized and respected.*
- (9) The renovation of contributing structures in an historic or cultural district or designated sites shall meet the Secretary of the Interior's Standards for Rehabilitation and Guidelines for Rehabilitating Historic Buildings.*
- (10) The proposed project shall conform with the other requirements of this Code and be in compliance with the applicable goals, objectives, and policies of the Comprehensive Plan.*
- (11) The impact upon archaeological sites shall preserve the integrity of the site.*

106 E Tarpon Ave



Front 2nd Flr

106 E Tarpon Ave



Front 1st Flr























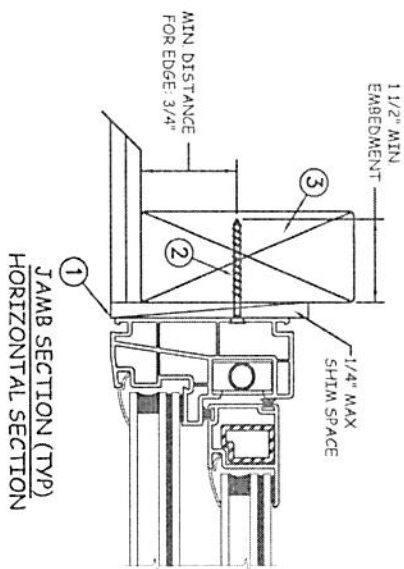
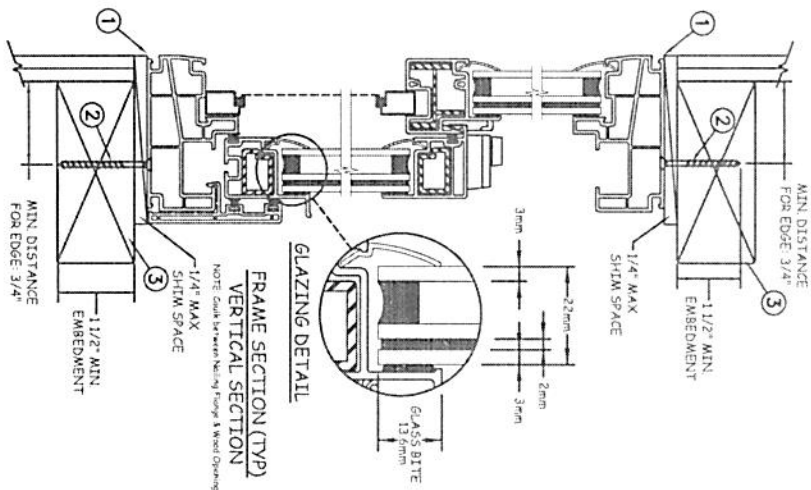
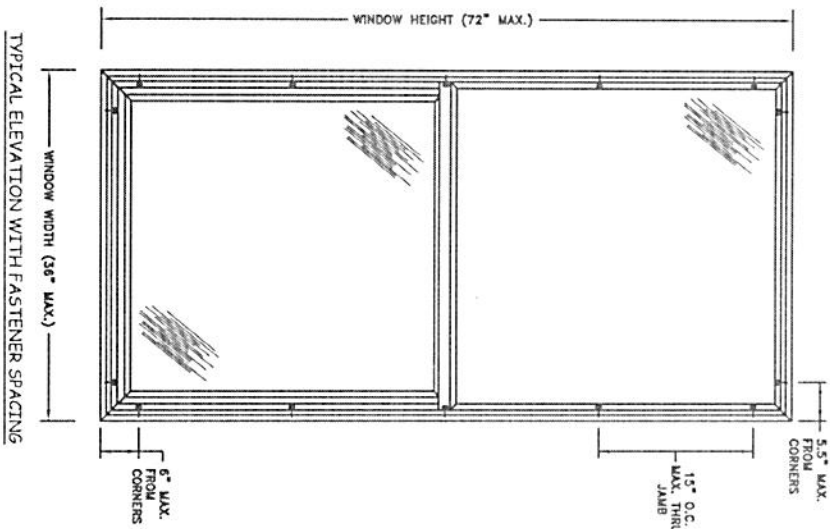








THROUGH FRAME INSTALLATION



PREMIUM ATLANTIC VINYL SH WINDOW
Max Frame **DP RATING IMPACT**
36 x 72 **+65/-70** **YES**
LARGE MISSILE IMPACT

Installation Notes:

1. Seal flange/frame to substrate.
2. Use #10 PH or greater fastener through the jamb with sufficient length to penetrate a minimum of 1 1/2" into the wood framing. For 2X wood frame substrate (min. S.G. = 0.42).
3. Host structure (wood buck, masonry, steel) to be designed and anchored to properly transfer all loads to the structure. The host structure is the responsibility of the architect or engineer of record for the project of installation.

Certification No: NI011567.04-R3

Reviewed By: *[Signature]*

Date Reviewed: 07/25/2017

This schedule addresses only the fasteners required to anchor the window to achieve the rated design pressure up to the size limitations noted. It is not intended as a guide to the installation process and does not address the sealing consideration that may arise in different wall conditions. For the complete installation procedure, see the instructions packaged with the window or go to www.jeld-wen.com/resources/installation.

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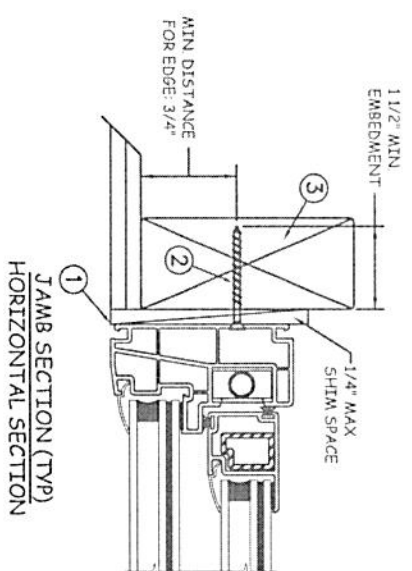
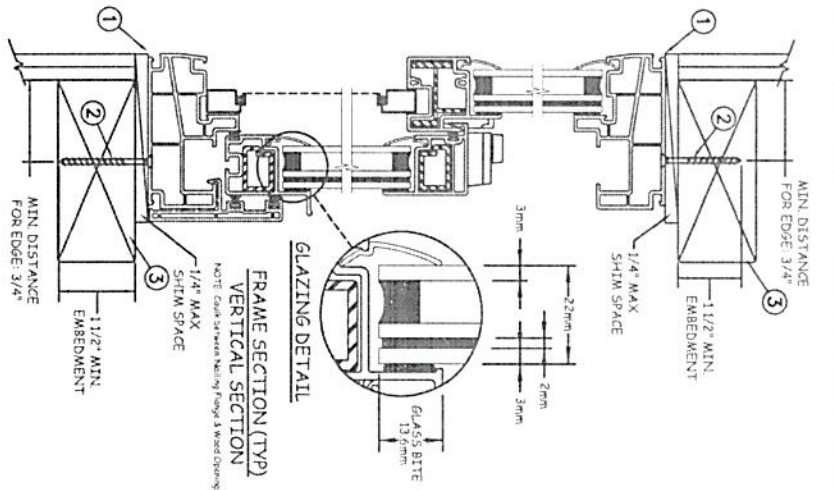
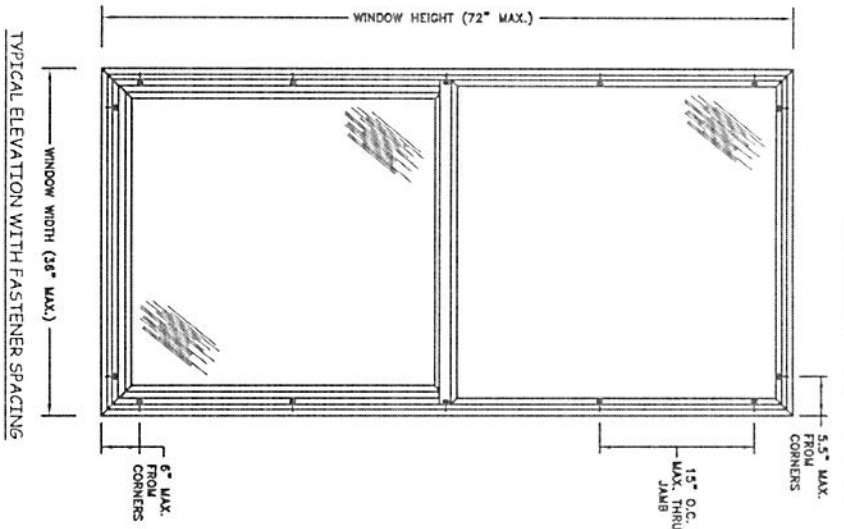
General Notes:

1. The product shown herein is designed, tested and manufactured to comply with the wind load criteria of the adopted International Building Code(IBC), the International Residential Code(IRC), the Florida Building Code (FBC), including HVHZ and the industry requirement for the stated conditions.
2. All glazing shall conform to ASTM E1300.
3. At minimum, glazing is 3mm annealed - 11mm airspace - 3mm annealed - 2mm PVB Interlayer by DuPont - 3mm annealed.
4. Use structural or composite shims where required.

PROJECT ENGINEER:		DATE:	06/30/2015	
DRAWN BY:		SCALE:	NTS	
D. Vezo				
CHECKED BY:		TITLE:		
J. Kantola		Premium Atlantic Vinyl Impact Single Hung Window		
APPROVED BY:				
PART/PROJECT NO:		D008729		
IDENTIFIER NO:		NCTL210-3875-1-FBC		
PLANT NAME AND LOCATION:		CAD DWG. No.:		
		REV: 00		
		SHEET 1 OF 1		

JELD-WEN

3737 Lakeport Blvd
 Klamath Falls, OR. 97601
 Phone: (800) 535-3936



PREMIUM ATLANTIC VINYL SH WINDOW

Max Frame	DP RATING/IMPACT
36 x 72	+65/-70 YES

LARGE MISSILE IMPACT

Installation Notes:

1. Seal flange/frame to substrate.
2. Use #10 PH or greater fastener through the jamb with sufficient length to penetrate a minimum of 1 1/2" into the wood framing. For 2X wood frame substrate (min. S.G. = 0.42).
3. Host structure (wood buck, masonry, steel) to be designed and anchored to properly transfer all loads to the structure. The host structure is the responsibility of the architect or engineer of record for the project of installation.

Certification No: N1011567.04-R3
Reviewed By: JDO
Date Reviewed: 07/25/2017

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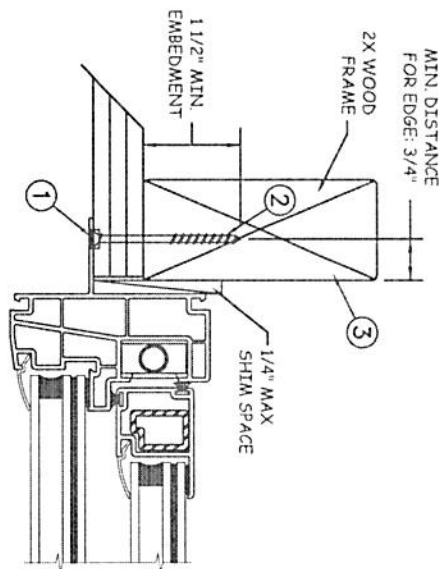
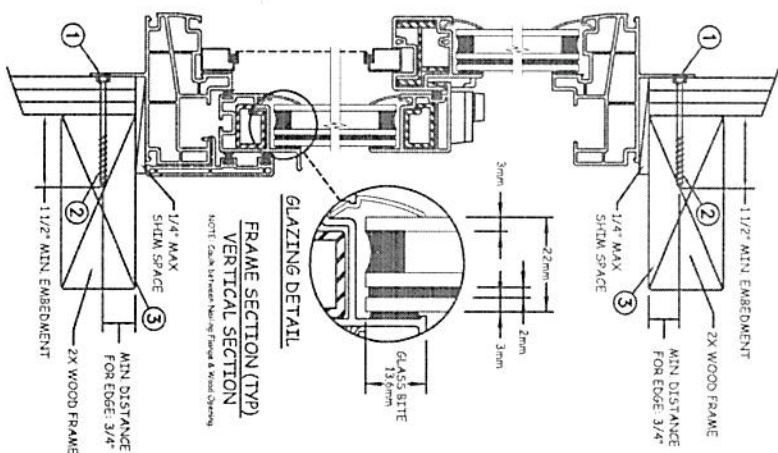
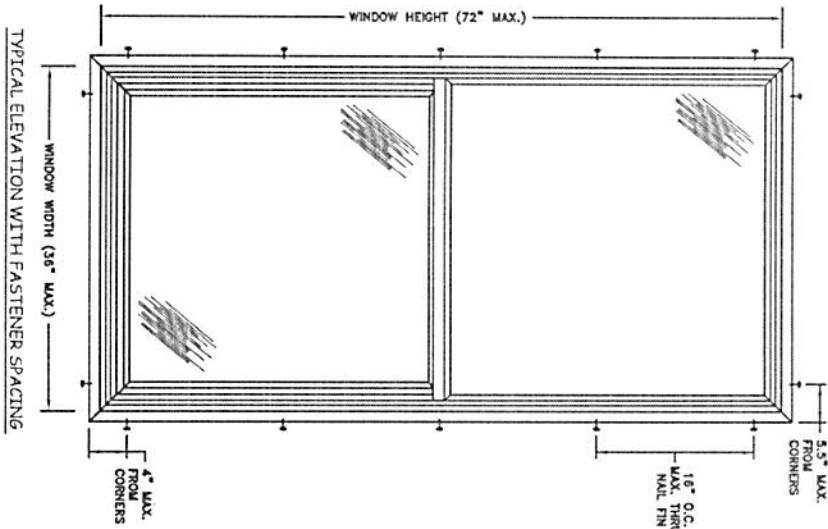
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3. At minimum, glazing is 3mm annealed - 11mm airspace - 3mm annealed - 2mm PVB Interlayer by DuPont - 3mm annealed.
4. Use structural or composite shims where required.

PROJECT ENGINEER:	DATE:	06/30/2015
DRAWN BY:	SCALE:	NTS
CHECKED BY:	TITLE:	Premium Atlantic Vinyl Impact Single Hung Window
APPROVED BY:		
PART/PROJECT No:	PLANT NAME AND LOCATION:	CAD DWG. No.:
D008729		
IDENTIFIER No:	REV:	00
NCTL210-3875-1-FBC	SHEET	1 OF 1



NAIL FIN INSTALLATION

PREMIUM ATLANTIC VINYL SH WINDOW
Max Frame DP RATING/IMPACT
36 x 72 +65/-70 YES
LARGE MISSILE IMPACT

Installation Notes:

1. Seal flange/frame to substrate.
2. Use #10 PH or greater fastener through the nail fin with sufficient length to penetrate a minimum of 1 1/2" into the wood framing. For 2X wood frame substrate (min. S.G. = 0.42).
3. Host structure (wood buck, masonry, steel) to be designed and anchored to properly transfer all loads to the structure. The host structure is the responsibility of the architect or engineer of record for the project of installation.

Digitally signed by Hermes F. Noreno, P.E.
Reason: I am approving this document
Date: 2014.09.19 16:26:14 -04'00'

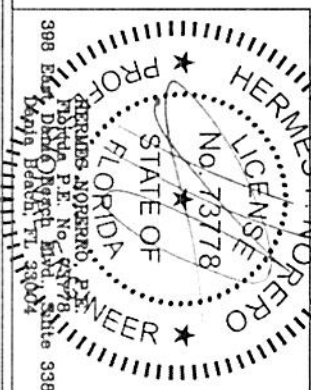
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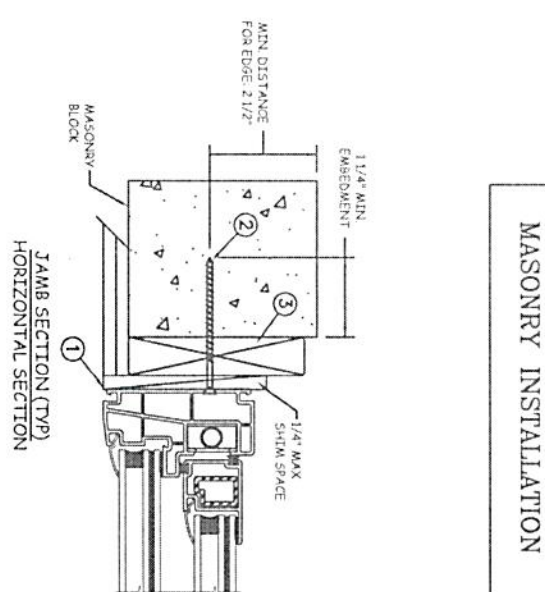
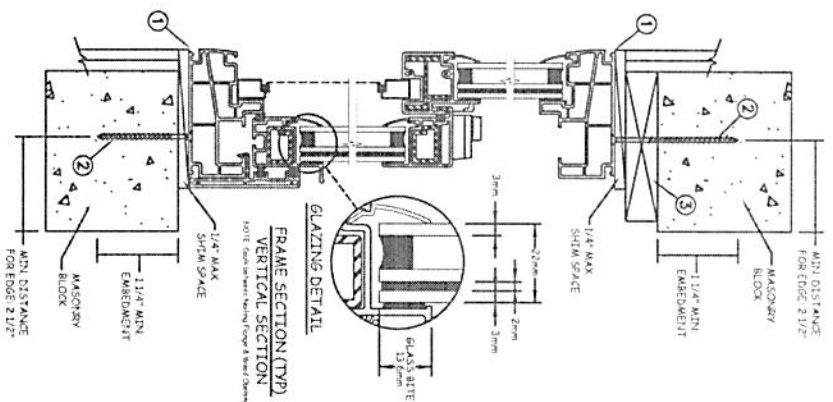
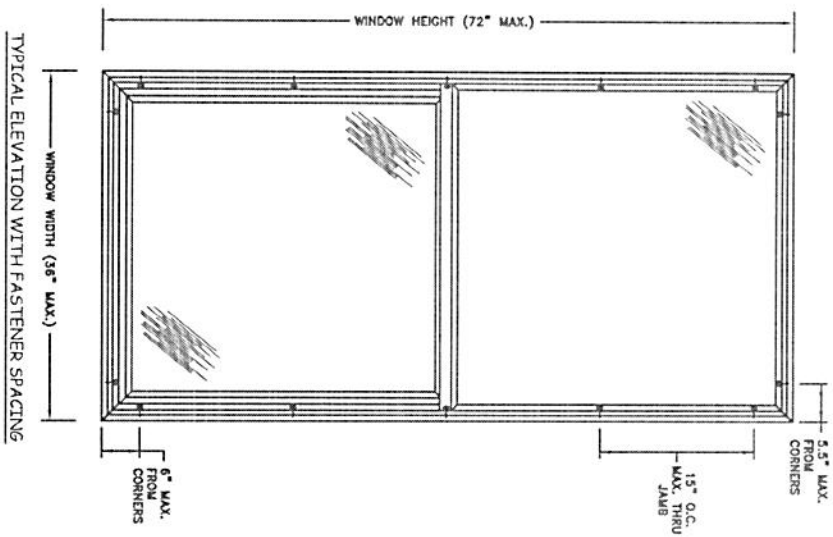
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2. All glazing shall conform to ASTM E1300.
3. At minimum, glazing is 3mm annealed - 11mm airspace - 3mm annealed - 2mm PVB Interlayer by DuPont - 3mm annealed.
4. Use structural or composite shims where required.



PROJECT ENGINEER:		DATE:	08/13/2014	
DRAWN BY:		SCALE:	NTS	
D. Vezo				
CHECKED BY:		TITLE:		
J. Kantola		Premium Atlantic Vinyl Impact Single Hung Window		
PART/PROJECT NO.:		PLANT NAME AND LOCATION:		
D008729		CAD DWG. NO.:		
IDENTIFIER NO.:		REV.:		
NCTL210-3875-1-FBC		00		
		SHEET: 1 OF 3		

JELD-WEN

3737 Lakeport Blvd
Klamath Falls, OR. 97601
Phone: (541) 882-3451



PREMIUM ATLANTIC VINYL SH WINDOW
Max Frame DP RATING/IMPACT
36 x 72 +65/-70 YES
LARGE MISSILE IMPACT

Installation Notes:

1. Seal flange/frame to substrate.
2. Use 3/16" ITW Tapcon or equivalent fasteners through frame with sufficient length to penetrate a minimum of 1 1/4" into concrete or masonry at each location with a 2 1/2" min from edge distance. For concrete (min. f_c = 3000psi) or masonry substrate (CMU shall adhere to ASTM C90).
3. Host structure (wood buck, masonry, steel) to be designed and anchored to properly transfer all loads to the structure. The host structure is the responsibility of the architect or engineer of record for the project of installation.

This schedule addresses only the fasteners required to anchor the window to achieve the rated design pressure up to the size limitations noted. It is not intended as a guide to the installation process and does not address the sealing consideration that may arise in different wall conditions. For the complete installation procedure, see the instructions packaged with the window or go to www.jeld-wen.com/resources/installation.

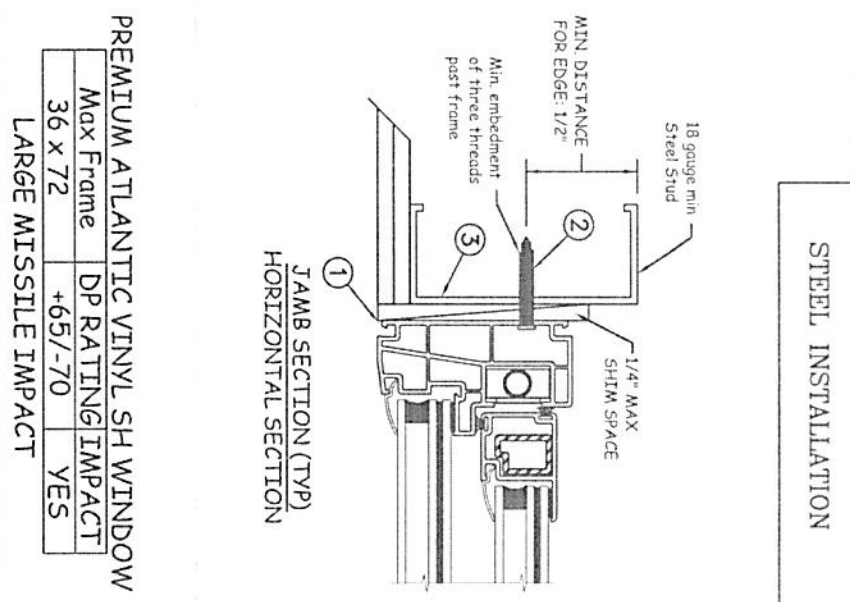
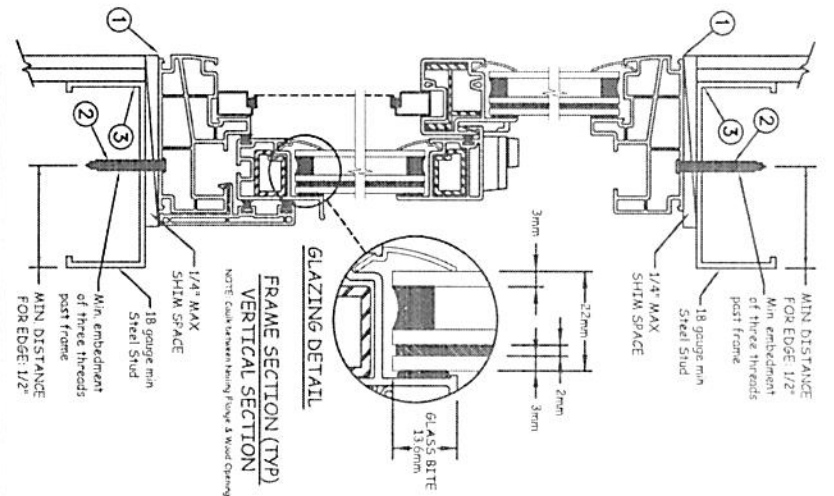
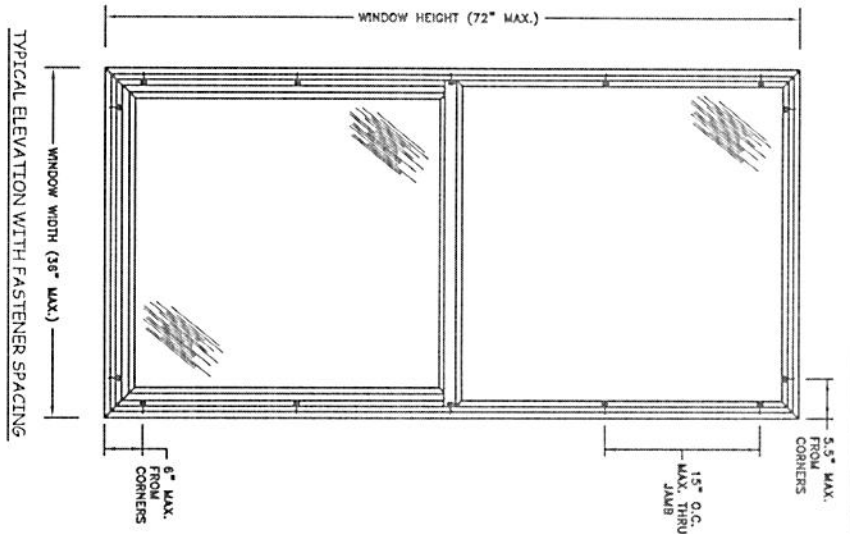
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CHECKED BY:		TITLE:		
J. Kantola		Premium Atlantic Vinyl Impact Single Hung Window		
PART/PROJECT NO.:		PLANT NAME AND LOCATION:		
D008729		CAD DWG. NO.:		
NCT1210-3875-1-FBC		REV. 00		
		SHEET 2 OF 3		

3737 Lakeport Blvd
Klamath Falls, OR 97601
Phone: (541) 882-3451



PREMIUM ATLANTIC VINYL SH WINDOW

Max Frame	DP RATING IMPACT
36 x 72	+65/-70 YES

LARGE MISSILE IMPACT

Installation Notes:

1. Seal flange/frame to substrate.
2. For anchoring into metal framing use #9 TEK Self Tapping screws with sufficient length to achieve a minimum embedment of three threads past the frame thickness. Steel substrate min. 18ga., fy = 33 ksi.
3. Host structure (wood buck, masonry, steel) to be designed and anchored to properly transfer all loads to the structure. The host structure is the responsibility of the architect or engineer of record for the project of installation.

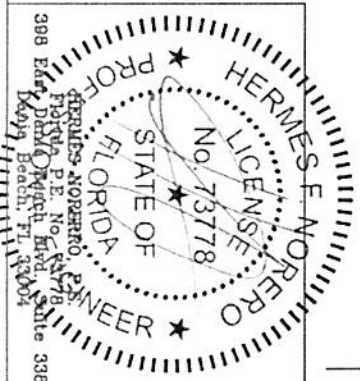
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2. All glazing shall conform to ASTM E1300.
3. At minimum, glazing is 3mm annealed - 11mm airspace - 3mm annealed - 2mm PVB Interlayer by DuPont - 3mm annealed.
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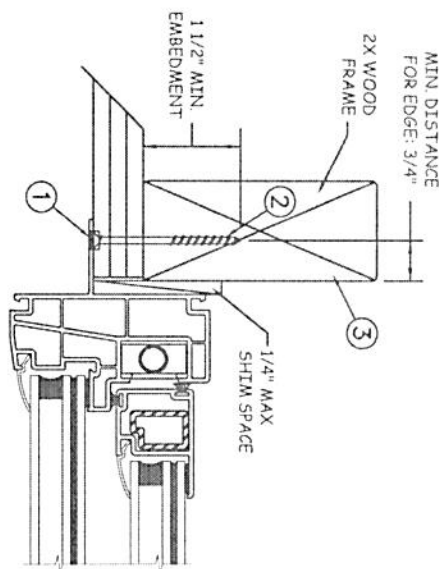
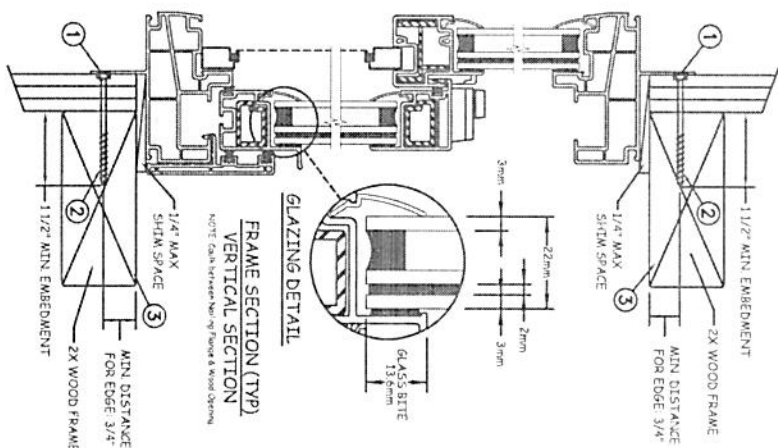
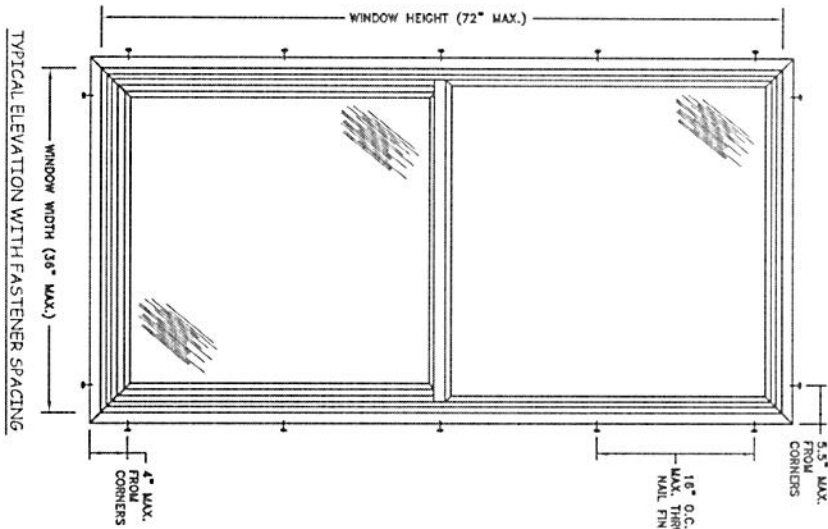
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PROJECT ENGINEER:		DATE:	08/13/2014	
DRAWN BY:		SCALE:	NTS	
D. Vezo				
CHECKED BY:		TITLE:		
J. Kantola		Premium Atlantic Vinyl Impact Single Hung Window		
PART/PROJECT NO.:		PLANT NAME AND LOCATION:		
D008729		Klamath Falls, OR 97601		
IDENTIFIER NO.:		REV.:		
NCTL210-3875-1-FBC		00		
CAD DWG. No.:		SHEET:		
		3 OF 3		

JELD-WEN

3737 Lakeport Blvd
Klamath Falls, OR 97601
Phone: (541) 882-3451



NAIL FIN INSTALLATION

PREMIUM ATLANTIC VINYL SH WINDOW
Max Frame DP RATING/IMPACT
36 x 72 +65/-70 YES
LARGE MISSILE IMPACT

Installation Notes:

1. Seal flange/frame to substrate.
2. Use #10 PH or greater fastener through the nail fin with sufficient length to penetrate a minimum of 1 1/2" into the wood framing. For 2X wood frame substrate (min. S.G. = 0.42).
3. Host structure (wood buck, masonry, steel) to be designed and anchored to properly transfer all loads to the structure. The host structure is the responsibility of the architect or engineer of record for the project of installation.

Digitally signed by Hermes F. Noreno, P.E.
Reason: I am approving this document
Date: 2014.09.19 16:26:14 -04'00'

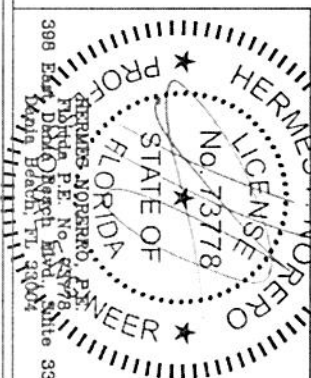
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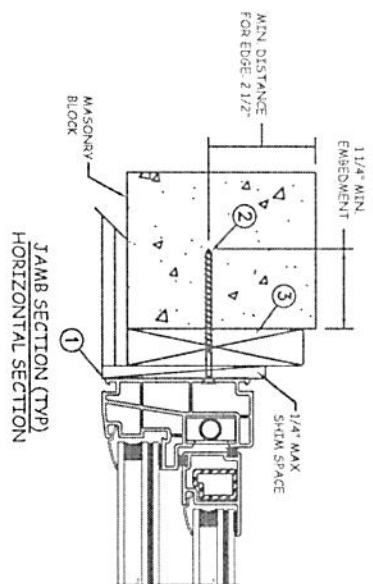
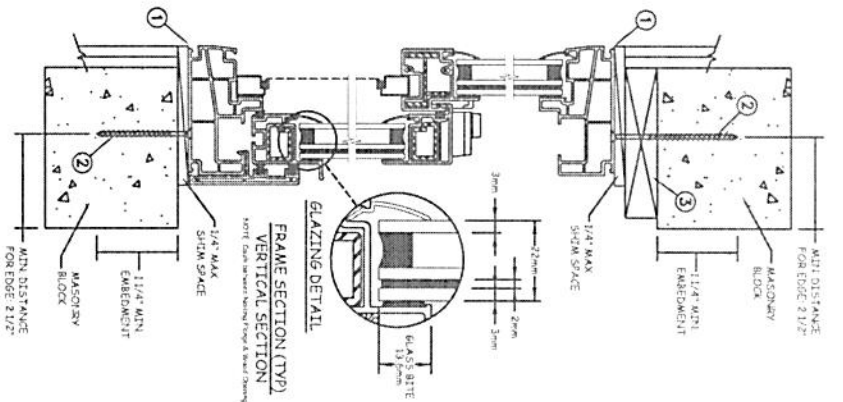
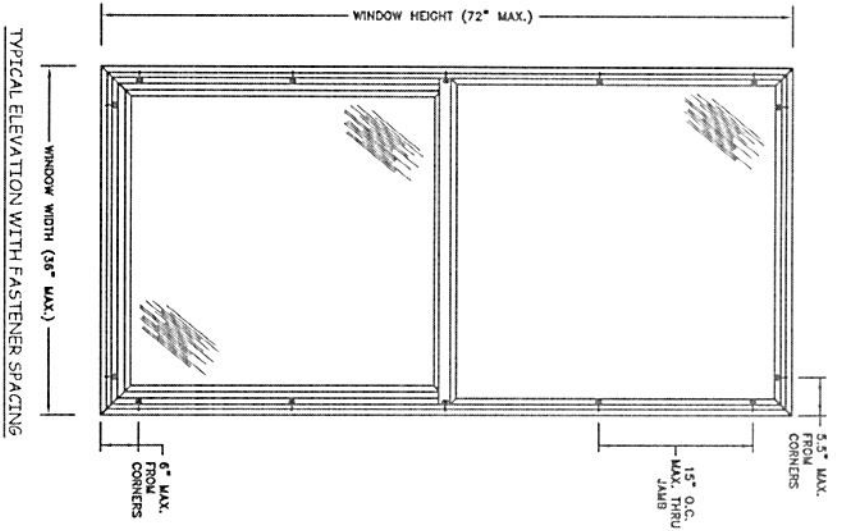
1. The product shown herein is designed, tested and manufactured to comply with the wind load criteria of the adopted International Building Code(IBC), the International Residential Code(IRC), the Florida Building Code (FBC) including HVHZ and the industry requirement for the stated conditions.
2. All glazing shall conform to ASTM E1300.
3. At minimum, glazing is 3mm annealed - 11mm airspace - 2mm PVB Interlayer by DuPont - 3mm annealed.
4. Use structural or composite shims where required.



PROJECT ENGINEER:		DATE:	08/13/2014	
DRAWN BY:		SCALE:	NTS	
D. Vezo				
CHECKED BY:		TITLE:		
J. Kantola		Premium Atlantic Vinyl Impact Single Hung Window		
PART/PROJECT NO.:		PLANT NAME AND LOCATION:		
D008729		CAD DWG. NO.:		
IDENTIFIER NO.:		REV.:		
NCTL210-3875-1-FBC		00		
		SHEET 1 OF 3		

JELD-WEN

3737 Lakeport Blvd
Klamath Falls, OR. 97601
Phone: (541) 882-3451



PREMIUM ATLANTIC VINYL SH WINDOW			
Max Frame	DP RATING/IMPACT		
36 x 72	+65/-70	YES	
LARGE MISSILE IMPACT			

Installation Notes:

1. Seal flange/frame to substrate.
2. Use 3/16" ITW Tapcon or equivalent fasteners through frame with sufficient length to penetrate a minimum of 1 1/4" into concrete or masonry at each location with a 2 1/2" min from edge distance. For concrete (min. f'c = 3000psi) or masonry substrate (CMU shall adhere to ASTM C90).
3. Host structure (wood buck, masonry, steel) to be designed and anchored to properly transfer all loads to the structure. The host structure is the responsibility of the architect or engineer of record for the project of installation.

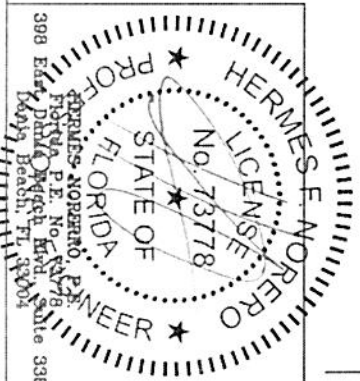
General Notes:

1. The product shown herein is designed, tested and manufactured to comply with the wind load criteria of the adopted International Building Code(IBC), the International Residential Code(IRC), the Florida Building Code (FBC) including HVHZ and the industry requirement for the stated conditions.
2. All glazing shall conform to ASTM E1300.
3. At minimum, glazing is 3mm annealed - 11mm airspace - 3mm annealed - 2mm PVB Interlayer by DuPont - 3mm annealed.
4. Use structural or composite shims where required.

This schedule addresses only the fasteners required to anchor the window to achieve the rated design pressure up to the size limitations noted. It is not intended as a guide to the installation process and does not address the sealing consideration that may arise in different wall conditions. For the complete installation procedure, see the instructions packaged with the window or go to www.jeld-wen.com/resources/installation.

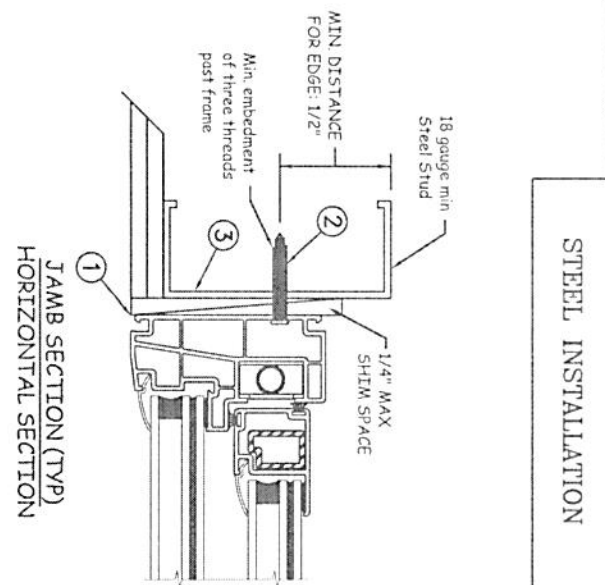
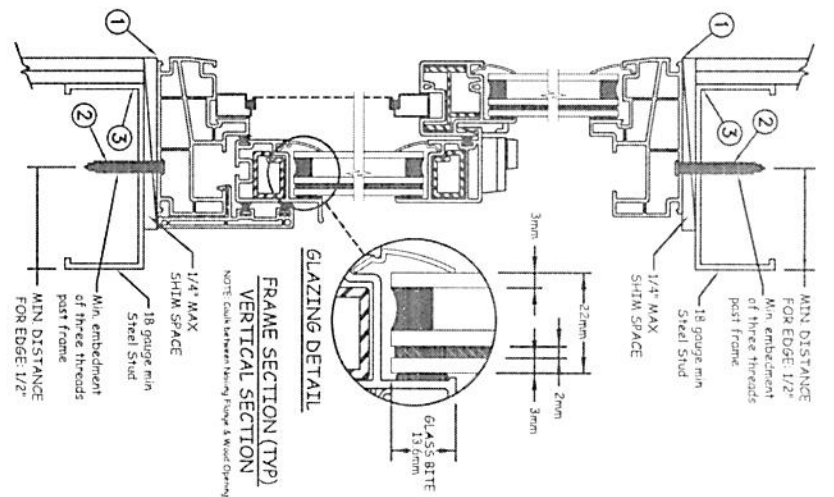
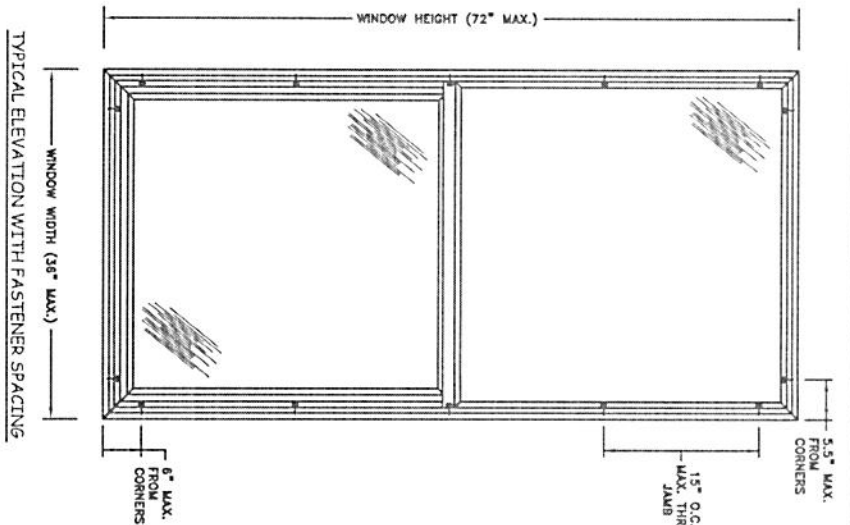
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PROJECT ENGINEER:		DATE:	08/13/2014	
DRAWN BY:		SCALE:	NTS	
D. Vezo				
CHECKED BY:		TITLE:		
J. Kantola		Premium Atlantic Vinyl Impact Single Hung Window		
PART/PROJECT NO.:		PLANT NAME AND LOCATION:		
D008729		CAD DWG. NO.:		
IDENTIFIER NO.:		REV.:		
NCTL210-3875-1-FBC		00		
		SHEET 2 OF 3		

JELD-WEN
3737 Lakeport Blvd
Klamath Falls, OR 97601
Phone: (541) 882-3451



PREMIUM ATLANTIC VINYL SH WINDOW

Max Frame	DP RATING IMPACT
36 x 72	+65/-70
	YES

LARGE MISSILE IMPACT

Installation Notes:

1. Seal flange/frame to substrate.
2. For anchoring into metal framing use #9 TEK Self Tapping screws with sufficient length to achieve a minimum embedment of three threads past the frame thickness. Steel substrate min. 18ga., fy = 33 ksi.
3. Host structure (wood buck, masonry, steel) to be designed and anchored to properly transfer all loads to the structure. The host structure is the responsibility of the architect or engineer of record for the project of installation.

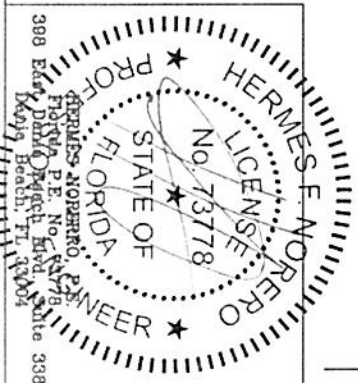
General Notes:

1. The product shown herein is designed, tested and manufactured to comply with the wind load criteria of the adopted International Building Code(IBC), the International Residential Code(IRC), the Florida Building Code (FBC), including HVHZ and the industry requirement for the stated conditions.
2. All glazing shall conform to ASTM E1300.
3. At minimum, glazing is 3mm annealed - 11mm airspace - 3mm annealed - 2mm PVB interlayer by DuPont - 3mm annealed.
4. Use structural or composite shims where required.

This schedule addresses only the fasteners required to anchor the window to achieve the rated design pressure up to the size limitations noted. It is not intended as a guide to the installation process and does not address the sealing consideration that may arise in different wall conditions. For the complete installation procedure, see the instructions packaged with the window or go to www.jeld-wen.com/resources/installation.

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PROJECT ENGINEER:	DATE:	08/13/2014
DRAWN BY:	SCALE:	NTS
CHECKED BY:	TITLE:	Premium Atlantic Vinyl Impact Single Hung Window
APPROVED BY:		
PART/PROJECT NO.:	PLANT NAME AND LOCATION:	CAO DWG. NO.:
D008729	NCTL210-3875-1-FBC	REV. 00
IDENTIFIER NO.		SHEET 3 OF 3

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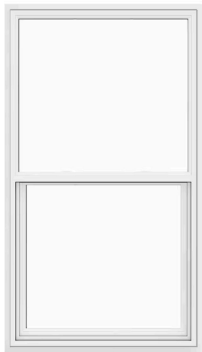
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JELD-WEN Premium Atlantic Vinyl Replacement 35-3/4-in x 61-3/4-in x 3-in White Vinyl Dual-pane Impact Resistant Single Hung Window Half Scree
Item #1418849 | Model #JW233400021

★★★★★ 4.7 23

\$428.00



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Overview

- Impact-resistant glass for added security and storm protection
- Glass reduces sound transmission from outside, for a quieter indoor experience
- Florida Building Code (FBC) compliant
- SunResist Low-E insulating glass with argon provides more protection against heat gain by blocking harmful infrared rays, as well as providing greater energy savings
- Block and tackle balance system supports the vertical operation of the sash in single-hung and double-hung styles, so the sash will not slam shut
- Weatherstripping creates a tight seal against outdoor elements
- Optional ImpactGard® protection against wind-borne debris
- Frames assembled using fusion-welded technology for greater strength and stability
- Limited lifetime warranty on window

CA Residents:  [Prop 65 Warning\(s\)](#) 



HowTo Manual

PDF



Warranty Guide

PDF



Use and Care Manual

JELD-WEN Premium Atlantic Vinyl Replacement 35-3/4-in x 61-3/4-in x 3-in Jamb White Vinyl Dual-pane Impact Resistant Single Hung Window Half Screen Included



Specifications

General			
Color/Finish Family	White	Interior Color/Finish	White
Exterior Color/Finish	White	Series Name	Premium Atlantic Vinyl
Hardware Color/Finish	White		

Dimensions			
Actual Height (Inches)	61.75	Jamb Depth (Inches)	3
Actual Size (W x H)	35-3/4-in x 61-3/4-in	Rough Opening Height (Inches)	62.25
Actual Width (Inches)	35.75	Rough Opening Size (W x H)	36-1/4-in x 62-1/4-in
Clear Opening Height (Inches)	24.4	Rough Opening Width (Inches)	36.25
Clear Opening Width (Inches)	32.2	Weight (lbs.)	86.13
Common Size (W x H)	37-in x 63-in		

Features			
Argon Gas Insulated	No	Lock Type	Cam
Balance System	Block and tackle	Lowe's Exclusive	No
Clear Opening Sq Ft	5.4	Number of Locks	2
Design Pressure (DP) Rating	65	Obscure Glass	No
For Use with Mobile Homes	No	Paintable	No
Frame Material	Vinyl	Project Type	Replacement
Frame Profile	Florida flange	Screen Frame Type	Extruded
Glass Insulation	Dual-pane	Screen Included	Half
Glass Strength	Impact	Screen Type	Fiberglass mesh
Glazing Type	Double pane	Solar Heat Gain Coefficient (SHGC)	0.2
Grid Included	No	Tilting	No

JELD-WEN Premium Atlantic Vinyl Replacement 35-3/4-in x 61-3/4-in x 3-in Jamb White Vinyl Dual-pane Impact Resistant Single Hung Window Half Screen Included

★★★★★ 4.7 23

\$428.00	Insect Screen Included	Yes	
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Certifications

CA Residents: Prop 65 Warning(s)	 Prop 65 WARNING(S) -	Meets CA Forced Entry Requirements	No
ENERGY STAR Certified North/Central Zone	No	Meets Title 24	No
ENERGY STAR Certified Northern Zone	No	Meets Wildland Urban Interface	No
ENERGY STAR Certified South/Central Zone	No	Miami Dade Approved	Yes
ENERGY STAR Certified Southern Zone	No	Sound Transmission Control (STC) Rated	Yes
Florida Product Approved	Yes	Texas Department of Insurance Approved	No
Hurricane Approved	Yes	U Value	0.34

Miscellaneous

UNSPSC	30171600		
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 4.7 23

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 32

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Impact Resistant Single Hung Window Full Screen

 11

~~\$478.00~~

\$478.00

 11

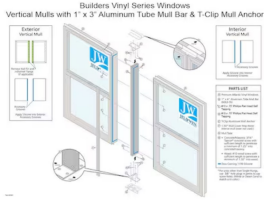
Impact Resistant Single Hung Window Full Screen

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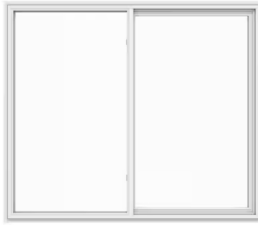


\$108.00

★★★★★ 17

JELD-WEN 61.75-in White Vinyl-Window Joining Kit with Mull Bar and Clips

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\$968.00

★★★★★ 13

JELD-WEN Premium Atlantic Vinyl 72-3/4-in x 61-3/4-in x 3-in Jamb Left-operable Vinyl Impact White Sliding Window Full Screen Included

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\$398.00

★★★★★ 32

JELD-WEN Premium Atlantic Vinyl New Construction 35-3/4-in x 49-3/8-in x 3-in Jamb White Vinyl Dual-pane Impact Resistant Single Hung Window Half Screen Included

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★★★★★ 4

JELD-WEN 72-in Blinds Between French Right-Handed Window

PREVIOUSLY VIEWED



\$428.00

★★★★★ 23

JELD-WEN Premium Atlantic Vinyl Replacement 35-3/4-in x 61-3/4-in x 3-in Jamb White Vinyl Dual-pane Impact Resistant Single Hung Window Half Screen Included

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\$248.00

★★★★★ 7

JELD-WEN V-2500 New Construction 35-3/4-in x 24-3/4-in x 2-7/8-in Jamb White Vinyl Low-e Single Hung Window Half Screen Included

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\$238.00

★★★★★ 2

JELD-WEN V-2500 New Construction 31-1/2-in x 59-1/2-in x 2-7/8-in Jamb White Vinyl Dual-pane Single Hung Window Half Screen Included

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Save 15%

★★★★★ 2

JELD-WEN V-2500 New Construction 31-1/2-in x 59-1/2-in x 2-29/32-in Jamb White Vinyl Dual-pane Single Hung Window Half Screen Included

JELD-WEN Premium Atlantic Vinyl Replacement 35-3/4-in x 61-3/4-in x 3-in Jamb White Vinyl Dual-pane Impact Resistant Single Hung Window Half Screen Included

★★★★★ 4.7 23

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MEMORANDUM

To: Heritage Preservation Board

From: Renea Vincent, AICP, CPM, Planning and Zoning Director

Date: November 4, 2024

Subject: **Review of Land Development Code Amendment –
Neighborhood Conservation Overlay District**

Background:

The City is currently engaged in the following neighborhood planning efforts in the Sponge Docks/Hope-Athens Community and the Union Academy Neighborhood areas of the City:

- “Greektown Traditional Cultural Property” Preservation and Placemaking Plan (recently completed)
- Union Academy Cultural Resource Survey (recently completed)
- Central Tarpon Springs Potential Community Redevelopment Area

As part of community engagement conducted during these planning efforts, a neighborhood conservation overlay tool has been discussed as a mechanism for retention of neighborhood character. A neighborhood conservation overlay (NCO) is a land use tool that offers communities the ability to tailor the management of community character to the needs of specific areas and neighborhood residents, as opposed to the one-size-fits-all approach of a traditional historic preservation ordinance.

Staff has with interested stakeholders through the drafting process. The draft ordinance was also reviewed and edited by Tom Scofield (Pinellas County Historic Preservation Specialist). The City’s Planning and Zoning Board has held two discussion sessions on the draft ordinance. The ordinance has been advertised for public review by the Heritage Preservation Board and for public hearing before the Planning and Zoning Board (November 18, 2024) and the Board of Commissioners (December 3 and December 17, 2024).

Summary of Draft Neighborhood Conservation Overlay District Ordinance

The City already has a mechanism and process for the designation of a traditional historic district (Land Development Code Article VII, Section 108.00). Staff proposes to amend Article VII with a new code section (118.00 NCO Neighborhood Overlay Conservation District) that utilizes and references existing processes already established in Article VII of the Land Development Code. Two new Tables are also added to the proposed Section 118.00:

- Exhibit B, Certificate of Appropriateness Reference Chart



- Exhibit C, CA Requirements by District

As currently proposed, the activities to be regulated (Exhibit B) are limited to demolition, new primary and accessory structures, and additions, but can be amended as necessary to capture additional activities whenever a new district is established. Exhibit C identifies which specific activities from Exhibit B shall apply within an adopted overlay area.

Additional updates:

- A Petition for Designation may be submitted by 51% of the land area as indicated by a vote of the property owners.
- Nomenclature and definitions are updated for internal consistency and state and national terminology
- Edits for clarity

Recommendation: Review and consider the draft amendment language of Land Development Code, Article VII – Heritage Preservation (attached). Provide Board feedback regarding the attached draft. Provide a recommendation to the Board of Commissioners regarding the draft ordinance, including any recommended revisions.

ARTICLE VII. HERITAGE PRESERVATION

§ 106.00 PURPOSE AND INTENT.

It is the purpose of this Article to establish standards for the protection, enhancement, and preservation of historic and cultural resources consistent with the following objectives:

- (A) To effect and accomplish the protection, enhancement, and perpetuation of buildings, structures, geographic districts, landscape features, and archaeological resources that represent distinctive elements of the City's historical, cultural, archaeological, aesthetic, and architectural heritage;
- (B) To safeguard the City's historical, cultural, archaeological, and architectural heritage, while allowing the reasonable and productive use of such resources;
- (C) To foster civic pride in the beauty, accomplishments, and living heritage of the past and to recognize the contributions of previous generations through neighborhood conservation and cultural preservation;
- (D) To promote tourism through the preservation and expansion of the physical characteristics that attract visitors and patrons, thereby stimulating the economic base of the community, which relies upon tourism; and
- (E) To stabilize neighborhoods, encourage in-fill development, avoid inappropriate and ineffective design, promote business growth and investment, encourage continued private ownership and use of buildings and land and improve property values.

(Ord. 90-10, passed 5-1-90; Am. Ord. 93-33, passed 10-19-93; Am. Ord. 98-18, passed 11-17-98)

106.01 Historic Districts And Neighborhood Conservation Overlay Districts (NCO):

(A) Historic Districts

1. Locally designated Historic Districts, as regulated by Sections 108.00-115.00, establish the highest standards of review for new structures, modifications and additions to existing structures and demolition. Certificates of Appropriateness are required, design review guidelines are required, and the Secretary of the Interior's Standards are applied.

(B) Neighborhood Conservation Overlay Districts, as regulated by Sections 118.00-118.03 are less stringent with a primary emphasis to:

1. Discourage demolition of historic and cultural assets;
2. Discourage demolition by neglect;
3. Ensure new construction is consistent with the established identity of the Conservation Overlay District;

§ 107.00 DEFINITIONS.

Unless specifically defined below, words or phrases in this Article shall be interpreted so as to give them the same meaning as they have in common usage and so as to give this article its most reasonable application:

ARCHAEOLOGICAL SITE—A location that has yielded or may yield information on history or prehistory. An archaeological site contains physical remains of the past. An archaeological site may be found within archaeological zones, historic sites, or historic districts.

ARCHAEOLOGICAL ZONE—A geographically defined area, designated on a base map pursuant to the provisions of this Article, which may reasonably be expected to yield information on local history or prehistory based upon broad prehistoric or historic settlement patterns.

BOARD OF COMMISSIONERS—The governing body of the City of Tarpon Springs.

BOARD—A Heritage Preservation Board created by this Code as described in § 228.00 and referred to in this Article as the "Board."

BUILDING—A structure created to shelter any form of human activity. This may refer to a house, barn, garage, church, hotel, or similar structure. Buildings may refer to a historically or architecturally related complex, such as a house or jail, or a barn.

CANOPY—An ornamental roof-like structure, or cloth covering held horizontally over an entrance.

~~CERTIFICATE OF APPROVAL~~**CERTIFICATE OF APPROPRIATENESS**—A certificate issued by the City of Tarpon Springs Heritage Preservation Board indicating its approval of plans for the alteration, construction, removal, or demolition of a landmark or of a structure within a historic district.

CONSISTENT—SITE DESIGN—That site design for new construction, including building setbacks, the location of parking and access, and the planning of landscape elements, including fences, walls and paving materials should respect the precedents set by existing historic structures and their sites.

CONSISTENT—STRUCTURES—That the proposed renovation, alteration or rehabilitation of a contributing structure or the design of proposed new construction is appropriate and compatible with surrounding architecture, reflecting the proportion, materials, texture, fenestration and style of other contributing structures or the established historic time and place of the District and that any change of use of a structure, property or site within the District is compatible with other land uses and furthers or amplifies the historical and cultural context of a District established by this Code.

CONTRIBUTING ~~RESOURCE STRUCTURE~~—A building, object, site or structure in a historic, ~~or~~ cultural, or neighborhood conservation overlay district that contributes to the district's historical or cultural significance through use, location, design, setting, materials, workmanship, feeling and association, and other considerations, and which shall be afforded the same consideration as landmarks.

CULTURE—The traditions, beliefs, practices, lifeways, arts, crafts and social institutions of any community, or a local ethnic group.

CULTURAL DISTRICT—A designated geographic area or location within the City that embodies a unique cultural heritage relating to the traditional culture of a specific group.

CULTURAL RESOURCES—Aspects of a cultural system that are valued by or significantly representative of a culture or that contain significant information about a culture. A cultural resource may be a tangible entity or a cultural practice. Tangible cultural resources are categorized as districts, sites, buildings, structures, and objects for the National Register of Historic Places and as archeological resources, cultural landscapes, structures, museum objects, and ethnographic resources for National Park Service (NPS) management.

CULTURAL RESOURCE—Buildings, structures, or patterns of land uses reflecting the cultural traditions that are rooted in the community's history and are important in maintaining its continuing cultural identity.

DEMOLITION—The complete or constructive removal of a building or any substantial part thereof when same will not be relocated to a new site and when same requires the issuance of a demolition permit from the City.

DISTRICT—A geographically definable area possessing a ~~significant~~ concentration, linkage, or continuity of sites, buildings, structures, objects, or area, which are united by past events, cultural or ethnic traditions, or aesthetically by plan or physical development.

DORMER—A structure projecting from a sloping roof, usually housing a window or ventilating louvers.

DOUBLE-HUNG WINDOW (SASH WINDOW)—A window with two sides, one above the other, arranged to slide vertically past each other.

ECONOMIC HARDSHIP—A condition resulting from failure to issue a ~~Certificate of Approval~~Certificate of Appropriateness, inflicting excessive financial burden upon the owner and amounting to the taking of the owner's property without just compensation.

ELEVATION—A two-dimensional representation or drawing of an exterior face of a building.

FACADE—The elevation or face of a building.

FENESTRATION—The design and placement of windows.

FOUNDATION ENCLOSURES—A foundation is the supporting portion of a structure below the first floor construction, or below grade, including the footings. Many foundations were enclosed with open brickwork or wood lattices, which were often decorative and open to allow ventilation. Foundations should be enclosed only with the materials that are appropriate to the building style.

HISTORIC PROPERTY OR HISTORIC RESOURCE—Any prehistoric or historic district, site, building, structure, object, real property, or other real-property element of historical, cultural, architectural, or archaeological value subject to this Article.

HISTORIC SITE—~~A single lot or portion of a lot containing an improvement, landscape feature, or archaeological site, or a historically related complex of improvements, landscape features or archaeological sites that may yield information on history, or prehistory, or culture.~~

The site of a significant event, prehistoric or historic occupation or activity, or structure or landscape (extant or vanished), where the site itself possesses historical, cultural, or archeological value apart from the value of any existing structure or landscape.

JALOUSIE—A type of window comprised of a series of horizontal slats connected to a mechanical device operated by a crank.

KIOSK—A small, freestanding non-habitable structure used as an information center.

LANDMARK—A building, object, site or structure of the highest historical, cultural, architectural, or archaeological importance and whose demolition or destruction would constitute an irreplaceable loss to the quality and character of the City of Tarpon Springs. The associated land parcel property on which these are located shall be considered part of the landmark historic sites as defined by this Article.

LATTICE—A panel of criss-crossed, diagonal or perpendicular slats often utilized as decorative infill between masonry foundation piers.

MAJOR LANDSCAPE PLAN—The removal, alteration or installation of the major contributing landscape features of a public park or site, such as planting plans, pedestrian pathways, hardscapes, monuments, grand trees or champion trees.

MASONRY—Brick, block or stone which is secured with mortar.

MULLION—A vertical member separating windows, doors or panels set in a series.

NON-CONTRIBUTING RESOURCE STRUCTURE—A building, object, site or structure ~~that neither~~which does not adds to ~~nor detracts from~~ a district's sense of time and place and historical development.

OBJECT—A material thing of functional, aesthetic, cultural, historical, or scientific value that may be by nature or design, movable, yet related to a specific setting or environment.

ORDINARY REPAIRS OR MAINTENANCE—Work done to prevent deterioration of a building or structure or decay of or damage to a building or structure or any part thereof by maintaining the building or structure as nearly as practicable to its condition prior to such deterioration, decay, or damage.

OWNER OF RECORD—The individual listed on the current Pinellas County tax rolls or the current title holder of a specific property.

PARAPET—A low, solid protective, wall or railing along the edge of a roof or balcony, usually used to surround a flat or built-up roof.

PETITION FOR DESIGNATION—A petition or application submitted to the City of Tarpon Springs Heritage Preservation Board requesting designation by City ordinance of a building, structure, site, district, or archaeological resource as historically, ~~culturally~~culturally, or archaeologically significant.

PORCH ORNAMENTATION—Decorative elements include, but are not limited to, scrollwork, balustrade, porch supports that are decorative.

PRESERVATION—The identification, evaluation, recordation, documentation, analysis, recovery, interpretation, acquisition, protection, management, rehabilitation, restoration, stabilization, maintenance, or reconstruction of historic or cultural properties or places.

RECONSTRUCTION—The authentic reproduction of a building or site that once existed, but disappeared or was demolished.

REHABILITATION—The act or process of returning a property to a state of utility through repair or alteration which makes possible an efficient contemporary use while preserving those portions or features of the property that are significant to its historical, architectural, and cultural values.

RELOCATION—The moving of a structure from its existing location to a new location.

REPAIR—To restore broken, ~~damaged~~damaged, or deteriorated elements of a building to their original condition using the same materials and style as the original construction. Using the same kind of materials is the preferred option, but substitute materials are acceptable if the form and design, and substitute materials, impart the visual appearance of the remaining parts.

RESOURCE—Sites, buildings, structures, districts, objects, and areas, public or private, singly or in combination and associated intangible cultural resources such as social practices, rituals, oral traditions, performing arts, events, knowledge, or skills.

RESTORATION—The creation of an authentic reproduction utilizing the existing parts of an original object or building.

SECRETARY OF THE INTERIOR'S STANDARDS – Criteria established by the National Park Service to provide general guidance for work on historic properties. Specifically, the Secretary of the Interior's Standards for Rehabilitation as outlined in 36 CFR Part 67, and the accompanying Guidelines for Rehabilitating Historic Buildings, shall be used in the review of applications for Certificates of Approval along with any applicable local design guidelines, as adopted. It is the intent of these Standards to assist the long-term preservation of a property's significance through the preservation of historic materials and features. The Standards also encompass related landscape features and the building's site and environment, as well as attached, adjacent, or related new construction.

SETBACK—The distance from the lot line to the building. See the City of Tarpon Springs Land Development Code for the required setbacks.

SITE—The location of a significant event, activity, building, structure, or archaeological resource.

SOFFIT—The exposed underface of an overhead component of a building structure.

STATE HISTORIC PRESERVATION OFFICER (SHPO)- The official designated by the Governor to administer the State's historic preservation program and the duties described in 36 CFR Part 61 including nominating properties to the National Register of Historic Places.

STRUCTURE—A work constructed by man, made up of interdependent and interrelated parts in a definite pattern of organization. It may be an engineering project large in scale, such as a bridge, wall, gate, ~~or~~ building, or small in-scale objects, such as ~~boats or ships~~, monuments, ~~or~~ fountains, etc. See also "Objects".

STUCCO—A masonry material applied as exterior wall fabric.

TRADITIONAL CULTURAL PROPERTY OR PLACE (TCP)—A building, structure or site that is associated with and reflective of the cultural practices or beliefs which are rooted in the community's history and are important in maintaining the continuing cultural identity of the community. TCP's may be, but are not required to be, eligible for inclusion in the National Register of Historic Places. A building, structure, object, site, or district that may be eligible for inclusion in the National Register of Historic Places (but not required) for its significance to a living community because of its association with cultural beliefs, customs, or practices that are rooted in the community's history and are important in maintaining the community's cultural identity.

(Ord. 90-10, passed 5-1-90; Am. Ord. 93-33, passed 10-19-93; Am. Ord. 98-18, passed 11-17-98; Am. Ord. 2009-10, passed 11-3-09)

**§ 108.00 DESIGNATION OF HISTORIC ~~AND CULTURAL DISTRICTS AND~~, LANDMARKS ~~SITES, AND~~
SITES AND NEIGHBORHOOD CONSERVATION OVERLAY DISTRICTS.**

- (A) The Board shall have the authority to recommend to the Board of Commissioners the designation of areas, places, buildings, structures, traditional cultural places and properties, landscape features, archaeological sites, and other improvements or physical features as individual landmarks sites or districts, in accordance with the following criteria:
- (1) Landmarks Sites or districts which are significant to the City of Tarpon Springs' history, architecture, archaeology, or culture and possess an integrity of location, design, setting, materials, workmanship, or association;
 - (2) Landmarks Sites or districts which are associated with distinctive elements of the social, cultural, political, economic, scientific, religious, prehistoric, and architectural history of the City of Tarpon Springs, the state, or the nation;
 - (3) Landmarks Sites or districts which are associated with the lives or culture of persons significant in the city's, state's or nation's past;
 - (4) Landmarks Sites or districts which embody the distinctive characteristics of a type, period, style, or method of construction or work of a master; or that possess high artistic value; or that represent a distinguishable entity whose components may lack individual distinction; or that represent a pattern of land use based on customs, traditions or social practices of the community.
 - (5) Landmarks Sites or districts which have yielded or are likely to yield information about the prehistory, history or culture of the City of Tarpon Springs; or
 - (6) Landmarks Sites or districts which are listed in the National Register of Historic Places.
- (B) Certain properties, which include cemeteries, birthplaces, properties owned by religious institutions or used for religious purposes, structures that have been removed from their original locations, properties commemorative in nature, and properties that have achieved significance within the last 50 years, will not normally be considered for designation. Such properties will qualify, however, if they are integral parts of districts that do meet the criteria or if they fall within the following categories:
- (1) A religious property deriving primary significance from cultural, architectural or artistic distinction of historical importance;
 - (2) A building or structure removed from its location but which is primarily significant for architectural or cultural value, or is the surviving structure most importantly associated with a historic event, tradition, custom or person;
 - (3) A birthplace or grave of a historical figure of outstanding importance if there is no other appropriate site or building directly associated with that figure's productive life;

- (4) A cemetery that derives its primary significance from graves of persons of transcendent importance, from age, distinctive design features, or from association with historic events;
 - (5) A property primarily commemorative in intent if design, age, tradition, or symbolic value has invested it with its own historical or cultural significance;
 - (6) A property or district achieving significance within the past 50 years if it is of exceptional importance.
- (C) The following procedure shall apply for the petitioning for designation of structures, landmarks, districts or sites pursuant to this Article:
- (1) A petition for designation shall be made to the City of Tarpon Springs Heritage Preservation Board on a form prepared by the City Planning and Zoning Department.
 - (2) A petition may be submitted by a member of the [Heritage Preservation Board](#), the owner of record of the nominated property or structure, [51% of the land area as indicated by a vote of the property owners for a district designation](#), the Board of Commissioners, or the City Planning and Zoning Department.
 - (3) The Board shall hold a public hearing on the petition and shall notify the affected property owner(s) by first class mail at least 15 days in advance of the hearing. Notice of the public hearing shall also be published in a newspaper of general circulation at least 15 days in advance of the hearing.
- (D) The petition for designation shall contain the following minimum information:
- (1) A written description of the historical, cultural, architectural, and archaeological significance of the property or properties recommended for designation, including the dates of construction and names of former owners if available;
 - (2) An identification of all [resources structures](#) within a proposed district, classifying them as contributing or non-contributing, with an explanation of the criteria used in developing the classification; [resources within a proposed Neighborhood Conservation Overlay district may be designated as "Undesignated" until a formal survey process is completed](#);
 - (3) A legal description of the boundaries of the site, structure, or district recommended for designation; an explanation of the reasons for those boundaries; and a map illustrating the boundaries;
 - (4) Photographic documentation of individual sites and structures recommended for designation; and
 - (5) The names and addresses of all property owners of record affected by the application.
 - (6) [Evidence of support from at least 51% of the affected property owners for a district designation](#).
- (E) The Board shall hold a public hearing upon every Petition for Designation submitted to the City. At such public hearing, any person may present testimony or documentary evidence concerning the significance of the property under consideration. At the close of the public hearing the Board shall vote on the proposed designation for recommendation to the Board of Commissioners.
- (F) The Board action shall be reported to the Board of Commissioners. Such report shall not require a public hearing before the Board of Commissioners.
- (G) After hearing a report from the Heritage Preservation Board, the Board of Commissioners may direct the preparation of an ordinance providing for the recommended designation. Alternatively, the Board of Commissioners may act to deny the proposed designation without further hearing.

- (H) The Board of Commissioners shall follow normal procedures of public hearing in the adoption of an ordinance providing for such historic designation. In addition, the owner or owners of property proposed for designation shall also be given written notification by first class mail a minimum of 15 days before the scheduled public hearing. Notice of the public hearing shall also be published in a newspaper of general circulation at least 15 days in advance of the meeting.
- (I) After the final adoption of a designation ordinance by the Board of Commissioners, structures, sites and districts shall remain designated as historically, culturally or archaeologically significant unless such designation is removed by subsequent ordinance of the City. A positive finding by the Board of Commissioners in accordance with the criteria of § 108.02 of this Article is required to remove such designation. The public notice requirements of subsection (H) above shall also be followed in the removal of such designation.
- (J) A proposed change to the status of an individual site or contributing resource in a district shall be processed in the same manner as a petition for designation outlined in Sections 108.00 (C) through (I). Petitions for removal of an historic, cultural, or archaeological designation shall also meet the standards of Section 108.02.

(Ord. 90-10, passed 5-1-90; Am. Ord. 93-33, passed 10-19-93; Am. Ord. 98-18, passed 11-17-98; Am. Ord. 2009-10, passed 11-3-09)

§ 108.01 Recording of Designated Property.

- (A) The Planning and Zoning Department shall maintain a historic and cultural sites map. The historic and cultural sites map series shall show the location of all sites and structures designated as landmarks, historic sites, or historic sites with traditional cultural properties significance, and shall show the boundaries of all designated locally designated historic and cultural districts, neighborhood overlay districts, and National Register districts.
- (B) Within districts, a map and certified listing shall identify contributing and non-contributing structures, sites and properties.
- (C) Rules of interpretation shall be in accordance with § 22.00 of this Code.
- ~~(D) The historic and cultural sites map, identified in paragraph "A" of this section shall be adopted by ordinance as Exhibit "B" of this Article. Changes and amendments to this map shall be adopted in accordance with procedures outlined in Section 108.00 of this Article.~~

(Ord. 90-10, passed 5-1-90; Am. Ord. 93-33, passed 10-19-93; Am. Ord. 98-18, passed 11-17-98; Am. Ord. 2010-02, passed 2-16-10)

§ 108.02 Criteria for Removal of Designation.

- (A) The Board of Commissioners may remove the historic, cultural, or archaeological designation from a structure, site, traditional cultural property or district by ordinance if one or more of the following criteria are met:
 - (1) The subject property no longer meets the applicable criteria for designation found in § 108.00 of this Article as a result of structural or architectural alterations that have been done to the property, demolition or destruction by fire or other force majeure, change in cultural significance, or upon receipt of additional information which contradicts the original designation;
 - (2) An error was made in the petition or the procedure for designation of the subject property.

(Ord. 90-10, passed 5-1-90; Am. Ord. 93-33, passed 10-19-93; Am. Ord. 98-18, passed 11-17-98)

§ 109.00 CERTIFICATE OF APPROVAL~~CERTIFICATE OF APPROPRIATENESS.~~

- (A) A ~~Certificate of Approval~~Certificate of Appropriateness from the Heritage Preservation Board shall be required before the actions enumerated in items (1) through (7) below affecting a designated landmark site or any property within a locally designated historic ~~or cultural~~ district may be undertaken.
- (1) Any construction, reconstruction, development, redevelopment, alteration, restoration, or rehabilitation which requires a Building Permit from the City and affects the exterior appearance or group occupancy of the structure involved;
 - (2) The construction of any new structures in a historic ~~or cultural~~ district;
 - (3) The relocation of any historic ~~or structure~~, traditional cultural property structure or any contributing structure located in any ~~historic or cultural~~ locally designated Hhistoric district;
 - (4) The demolition of any landmark historic site, ~~traditional cultural property~~, or any contributing resource structure located in a local Hhistoric ~~or cultural~~ district or the removal of any significant historical or cultural feature;
 - (5) Any construction which may potentially affect the integrity of a designated archeological site;
 - (6) Any activity listed as requiring Heritage Preservation Board approval on the "~~Certificate of Approval~~Certificate of Appropriateness Quick Reference Chart" attached as Exhibit "A" to this ordinance. If there is any conflict between the Quick Reference Chart and Sections 109.00(A)(1—5), then Sections (A)(1—5) shall govern the review.
 - (7) This section shall apply equally to construction activity on private property as well as construction activity on public lands, ~~publically~~publicly owned buildings and sites, even if a building permit would not be required for the construction activity on public lands, publicly owned buildings and sites.

EXHIBIT "A"		
TARPON SPRINGS HERITAGE PRESERVATION BOARD		
Certificate of Approval <u>Certificate of Appropriateness</u> Quick Reference Chart		
CA ISSUED BY HPB or Staff: Residential & Commercial		
Type of Construction Activity	Contributing <u>resource</u> , Contributing "but Altered" & Traditional <u>Cultural Properties/Places</u>	Non-contributing <u>resource</u> <u>Structure</u> /Vacant Lot
Accessory Structure, New	HPB	HPB
Addition to Primary or Accessory Building	HPB	HPB
Carport or Porch Enclosure, New	HPB	HPB
Deck, New Above Grade	HPB	Staff
Demolition	HPB	Staff
Driveway, New	HPB	HPB
Fence/Wall, Repair Existing Consistent w/Design Guidelines Not consistent w/Design Guidelines	Staff HPB	Staff HPB
Fence/Wall, New If visible from Right-Of-Way	HPB, if not consistent with Design Guidelines; Staff if consistent	Staff, if consistent with Design Guidelines; HPB if not consistent
Fire Escape	HPB if visible from street; Staff if not	Staff
Foundation Enclosure	HPB	Staff

Hurricane Shutters	HPB (only if permanent)	Staff
Kiosk, Ticket Booth, etc.	HPB	HPB
Landscaping, Major Plan*	HPB	HPB
Move Structure onto site	HPB	HPB
Paint color	Not reviewed	Not reviewed
Parking Lot		
Resurface only (no additional area)	Staff	Staff
New or Expanded Lot	HPB	HPB
New structure parking	HPB	HPB
Patio at grade	HPB	Staff
Pool/Spa, New	Staff	Staff
Pool cage, New	Staff	Staff
Porch Supports/Ornamentation Repair (original materials/style only*)	Staff	Staff
Porch, replace & repair		
With original materials/style	Staff	Staff
With other than original materials/style	HPB	Staff
Primary Structure, including Dormers, New	HPB	HPB
Roof, New, including Dormers, New		
With original materials/style	Staff	Staff
With other than original Roofs enclosed with no change to existing Parapet, walls exempt	HPB	Staff
Roofs enclosed with no change to existing parapet walls exempt	Staff	Staff
Roof, Repair		
With original materials/style	Staff	Staff
With other than original	HPB	Staff
Roofs enclosed with existing parapet walls exempt		
Satellite Dish, Antenna, Security Bars	HPB only if visible from street; Staff if not	Staff
Signs, Awnings, Canopies		
Repair/replace fabric	Staff	Staff
New	HPB	HPB
Site Clearing	Staff	Staff
Skylights	Staff	Staff
Solar Collectors	HPB only if visible from street; Staff if not	Staff
Stucco/siding/brick stone/soffit/fascia, Repair		
With same materials/style	Staff	Staff
Stucco/siding/brick stone/soffit/fascia, Replace/New	HPB	Staff
Window/Door Replacement		
With original materials/style	Staff	Staff
With other than original	HPB	Staff

* See definition of Major Landscape Plan, §107.00(28)

KEY:

Commented [CL1]: HPB thoughts on changing to staff review

HPB APPROVAL: Tarpon Springs Heritage Preservation Board shall review these items prior to granting a ~~Certificate of Approval~~Certificate of Appropriateness.

STAFF APPROVAL: Technical Review Committee and/or staff may issue a ~~Certificate of Approval~~Certificate of Appropriateness, however staff has the right to refer the item to HPB.

- (B) Written notification for applications for a ~~Certificate of Approval~~Certificate of Appropriateness other than for those activities listed in the "~~Certificate of Approval~~Certificate of Appropriateness Quick Reference Chart" for which only Staff approval is required, shall be sent to property owners within 500 feet, no less than 10 days prior to review by the Heritage Preservation Board.
- (C) The ~~Certificate of Approval~~Certificate of Appropriateness shall be in addition to any other permits, procedures or approvals which may be required by this Code pertaining to structural additions, new construction, conditional uses, variances, or site development within an historic ~~or cultural~~ district. These processes may run concurrently.
- (D) Ordinary maintenance, repair, exterior painting or interior remodeling of any historic structure or traditional cultural property that does not involve a significant change in material, design, or exterior appearance shall be permitted without prior approval by the Board or Technical Review Committee (TRC).
- (E) Signage shall be permitted pursuant to Article XI of this Code or as otherwise provided in the "~~Certificate of Approval~~Certificate of Appropriateness Quick Reference Chart". The use of neon shall require Heritage Preservation Board review.
- (F) The demolition of a non-contributing resource structure(s) in an historic or neighborhood conservation overlay ~~or cultural~~ district is permitted.
- (G) The repair or demolition of a contributing resource structure, on an emergency basis, may be approved when the Building Official certifies in writing that such work is necessary for the purpose of correcting conditions determined to be dangerous to life, health, or property. The Building Official shall provide a copy of the written emergency certification to the Board no later than 3 days after it is issued.
- (H) The application for a ~~Certificate of Approval~~Certificate of Appropriateness shall be made on a form provided by the Planning and Zoning Department and shall be accompanied by such plans, drawings, materials, photographs or other information describing the proposed alteration, addition or new construction and enable the Board to analyze the effect of the proposed activity on the property, adjacent buildings, traditional cultural significance properties and streetscapes. If such application involves a designated archaeological site the applicant shall provide full plans and specifications of work that may affect the surface and subsurface of the archaeological site.

(Ord. 90-10, passed 5-1-90; Am. Ord. 93-33, passed 10-19-93; Am. Ord. 94-30, passed 9-20-94; Am. Ord. 96-01, passed 2-20-96; Am. Ord. 98-18, passed 11-17-98; Am. Ord. 2009-10, passed 11-3-09; Am. Ord. 2019-08, passed 5-14-19)

§ 109.01 Standards for Review.

- (A) It shall be the intent of this Article to promote maintenance, restoration, adaptive reuses appropriate to the property, and compatible contemporary designs that are harmonious with the exterior and landscape features of neighboring buildings, sites, and street scapes.
- (B) In reviewing an application for a ~~Certificate of Approval~~Certificate of Appropriateness, the Board shall consider the following criteria:
 - (1) The height and width of any proposed alteration or new construction shall be consistent with that of adjacent contributing structures and with those structures of similar character and architectural style found throughout the immediate neighborhood or the district.

- (2) The width and height of windows, doors and entries shall be consistent with the character of the building's original architectural style. Repair or replacement of missing architectural features such as windows, mullions, doors, entries, ~~hand-rails~~hand rails, etc., should be based on accurate duplications, substantiated by historic, physical or pictorial evidence rather than on conjectural designs or the availability of different architectural elements from other buildings or structures.
- (3) The relationship of a structure within a ~~locally designated~~historic or cultural preservation district to the open space between it and the street and to other buildings or scenic views, vistas or streetscapes characterizing the area, shall be protected through a site plan review process addressing setbacks, roof lines, garage placement, parking and access analysis and the use of landscaping.
- (4) The shape and texture of the roof shall replicate the shape, texture and type of roof distinguishing the building's original architecture and on structures of similar style and age within the ~~Historic and Cultural Preservation~~designated District.
- (5) The size and mass (or shape) of the building after alteration shall be reflective of the building's original architectural style. The size and mass (or shape) of a proposed structure (new construction) should reflect the character of contributing buildings within the District as well as those immediately surrounding the subject property and shall include review of architectural elements such as roof lines, fenestration, and other components of facade design.
- (6) Landscaping shall be utilized as a means to enhance the architectural character and appearance of the structure or traditional cultural property and to protect and define open spaces and pedestrian ways within ~~Historic and Cultural~~ Preservation Districts.
- (7) Distinctive architectural features shall be repaired rather than replaced, wherever possible. Architectural details, including color, materials, texture, and site lighting shall be treated so as to make the building, structure, or traditional cultural property consistent with the property's original architectural style and character. New materials should replicate the material being replaced in composition, design, color, texture and other visual qualities.
- (8) All buildings, structures, ~~and sites~~ and traditional cultural properties shall be recognized as products of their own time. Alterations, modifications or other changes to a structure or traditional cultural property shall not attempt to create an earlier appearance than the original date of construction. Changes which may have taken place in the course of time are evidence of the history and development of the subject property and may have acquired significance in their own right. This significance shall be recognized and ~~respected~~evaluated.
- (9) The renovation of contributing structures in a ~~historic or cultural~~designated district or designated sites shall meet the Secretary of the Interior's Standards for Rehabilitation and Guidelines for Rehabilitating Historic Buildings.
- (10) The proposed project shall conform with the other requirements of this Code and be in compliance with the applicable goals, objectives, and policies of the Comprehensive Plan.
- (11) The impact upon archaeological sites shall preserve the integrity of the site.

(Ord. 90-10, passed 5-1-90; Am. Ord. 93-33, passed 10-19-93; Am. Ord. 94-20, passed 5-17-94; Am. Ord. 98-18, passed 11-17-98)

§ 109.02 Determination by the Board.

- (A) Based on the Standards for Review outlined in §109.01, the Secretary of the Interior's Standards for Rehabilitation and Guidelines for Rehabilitating Historic Buildings, any applicable design guidelines adopted by the City, the designation report, the application for ~~Certificate of Approval~~Certificate of

Appropriateness, the Staff Report, and the applicant's presentation, the Board shall approve, approve with conditions, or deny the application.

- (B) A denial of a ~~Certificate of Approval~~Certificate of Appropriateness shall be accompanied by a statement of the reason(s) for such denial. The Board shall make recommendations to the applicant concerning changes, if any, in the proposed action that would cause the Board to reconsider its denial and shall attempt to resolve the differences between the owner and the Board. The applicant may amend an application in order to provide for the recommendations of the Board.
- (C) In granting a ~~Certificate of Approval~~Certificate of Appropriateness the Board may prescribe appropriate conditions and safeguards in conformity with the intent of this Article to ~~insure~~ensure compliance with the standards for review or to minimize any potential adverse impacts to adjoining property or to the district. In the case of an historic, but non-contributing structure, the Board, with the consent of the owner, may initiate the procedure for inclusion on the list of contributing structures if after the completion of the proposed activity, the structure will contribute to the district.
- (D) A ~~Certificate of Approval~~Certificate of Appropriateness shall expire within three years from the date of approval by the Board unless a building permit for construction has been obtained. If the ~~Certificate of Approval~~Certificate of Appropriateness expires for failure to obtain a building permit, the Heritage Preservation Board may grant one six-month extension provided the request is received in writing at least 30 days prior to the expiration date and provided notification by mail has been given to property owners within 200 feet no less than ten days prior to the hearing.

(Am. Ord. 98-18, passed 11-17-98; Am. Ord. 2009-10, passed 11-3-09)

§ 110.00 Demolition.

- (A) A request to demolish a designated landmark site or any contributing resource structure within a locally designated Historic or Neighborhood Conservation Overlay or cultural district shall require the issuance of a ~~Certificate of Approval~~Certificate of Appropriateness by the Heritage Preservation Board.
- (B) When authorizing a ~~Certificate of Approval~~Certificate of Appropriateness for the issuance of a demolition permit, the Board shall consider the following criteria:
 - (1) The historic, architectural, or cultural significance of the building or structure;
 - (2) The importance of the building or structure to the ambiance of a district or to the patterns of land uses reflecting cultural traditions of the community or local ethnic group;
 - (3) The difficulty or impossibility of reproducing such a building or structure because of its design, texture, material, detail, or unique location;
 - (4) Whether the building or structure is one of the last remaining examples of its kind in the district or in the city;
 - (5) The future utilization of the site and/or group occupancy of the structure;
 - (6) Whether reasonable measures can be taken to save the building, structure or traditional-cultural property site; and
 - (7) Whether the building, structure, or traditional-cultural property site is capable of earning a reasonable economic return on its value and whether the perpetuation of the building or structure, considering its physical condition, its location and the anticipated expense of rehabilitation would be economically feasible.

(Ord. 90-10, passed 5-1-90; Am. Ord. 93-33, passed 10-19-93; Am. Ord. 98-18, passed 11-17-98)

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(Supp. No. 2021, S-54)

§ 110.01 Economic Hardship Exception.

- (A) Upon final notification that a ~~Certificate of Approval~~Certificate of Appropriateness to permit a demolition has been denied, the applicant shall have 30 days to apply for an Economic Hardship Exception on the basis that the denial will result in the loss of all beneficial or economic use of the property.
- (B) Application for an Economic Hardship Exception shall be made on a form provided by the Planning and Zoning Department. The City shall schedule a public hearing concerning the application and provide notice in the same manner as required for a ~~Certificate of Approval~~Certificate of Appropriateness.
- (C) The Board may solicit expert testimony or require that the applicant for an Economic Hardship Exception make submissions concerning any or all of the following information:
 - (1) Estimate of the cost of the proposed construction, alteration, demolition, or removal and an estimate of any additional cost that would potentially be incurred if the owner were to comply with the recommendations of the Board for the changes necessary to obtain a ~~Certificate of Approval~~Certificate of Appropriateness;
 - (2) A report from a licensed engineer, architect or contractor with experience in rehabilitation as to the soundness of any structures on the property and their suitability for rehabilitation;
 - (3) Estimated market value of the property in its current condition; after demolition or removal; after any requirements to obtain a ~~Certificate of Approval~~Certificate of Appropriateness; and after renovation of the existing property for continued use or re-use;
 - (4) In the case of a proposed demolition, an estimate from an architect, developer, real estate consultant, appraiser, or other real estate professional experienced in rehabilitation as to the economic feasibility of rehabilitation or reuse of the existing structure on the property;
 - (5) Amount paid for the property, the date of purchase, and the party from whom purchased, including a description of the relationship, if any, between the owner of record or applicant and the person from whom the property was purchased, and any terms of financing between the seller and buyer;
 - (6) If the property is income-producing, the capitalization rate based on the net operating income (NOI), derived from the effective gross income less expenses;
 - (7) All certified appraisals obtained within the previous 2 years by the owner or applicant in connection with the purchase, financing, or ownership of the property;
 - (8) Proof of payment of real estate taxes for the previous 2 years;
 - (9) Form of ownership or operation of the property, whether sole proprietorship, for-profit or not-for-profit corporation, limited partnership, joint venture, or other; and
 - (10) A statement from the owner, applicant or investor as to the viability of proposed alternative use(s) of the property.
- (D) The Heritage Preservation Board shall review all the evidence and information required of an applicant for an Economic Hardship Exception and make a determination whether the denial of a ~~Certificate of Approval~~Certificate of Appropriateness has deprived, or will deprive, the owner of the property of reasonable use of, or economic return on, the property. The Board shall approve, approve with conditions or deny each application for Economic Hardship Exception. Written notice of the decision shall be provided.

(Ord. 90-10, passed 5-1-90; Am. Ord. 93-33, passed 10-19-93; Am. Ord. 98-18, passed 11-17-98)

§ 111.00 APPEALS.

- (A) Within 20 days of the written decision of the Heritage Preservation Board to either approve or deny a ~~Certificate of Approval~~Certificate of Appropriateness or, in the case of demolition, an Economic Hardship Exception, or within 20 days of the written decision of the Technical Review Committee to either approve or deny a ~~Certificate of Approval~~Certificate of Appropriateness based on Exhibits A, B, and C of this Article, utilizing the "Certificate of Approval Quick Reference Chart", attached as Exhibit A, an aggrieved party may appeal the decision by filing a written notice of appeal with the Planning and Zoning Department. The notice of appeal shall state the grounds for the appeal and a brief summary of the relief which is sought.
- (B) Appeals from a Technical Review Committee decision shall be made to the Heritage Preservation Board where they will hear the item at a public hearing at which time they may affirm, modify, or reverse the decision. Appeals from any decision of the Heritage Preservation Board shall be made to the Board of Commissioners.
- (C) The Board of Commissioners shall conduct a public hearing at which time it may affirm, modify or reverse the decision of the Heritage Preservation Board.
- (D) Written public notice of appeals to be heard by the Heritage Preservation Board or the Board of Commissioners shall be sent to property owners within 200 feet, at least 10 days prior to the scheduled public hearing.
- (E) Any person or persons, firm or corporation, or any officer, department, board, or bureau of a governing body aggrieved by any decision of the Board of Commissioners, may seek judicial review as provided by law.

(Ord. 90-10, passed 5-1-90; Am. Ord. 93-33, passed 10-19-93; Am. Ord. 94-30, passed 9-20-94; Am. Ord. 98-18, passed 11-17-98; Am. Ord. 2019-09, passed 5-14-19)

§ 112.00 MAINTENANCE AND REPAIR OF CONTRIBUTING STRUCTURES, AND HISTORIC, ARCHEOLOGICAL OR CULTURAL SITES IN HISTORIC DISTRICTS AND NEIGHBORHOOD CONSERVATION OVERLAY DISTRICTS.

- (A) Any person(s) owning, renting or managing a ~~landmark, or, a contributing resource structure, or an historic, archaeological, or cultural site or a traditional cultural property~~ in a ~~locally designated historic or cultural~~ district shall not be permitted to cause such site(s), building(s) or structure(s) to deteriorate, become damaged, be vandalized or otherwise to fall into a state of disrepair by virtue of neglect and/or abandonment.
- (B) Violations of this section will be referred to the Building Official for enforcement proceedings in accordance with the terms established for the Code Enforcement Board by Chapter 2, Article VIII and for the Board of Commissioners by Chapter 8, Article III of the Code of Ordinances for the City.
- (C) The provision of this section shall be in addition to the provisions of the Standard Building Code and Standard Housing Code.

(Ord. 90-10, passed 5-1-90; Am. Ord. 93-33, passed 10-19-93; Am. Ord. 98-18, passed 11-17-98; Am. Ord. 2019-09, passed 5-14-19)

§ 113.00 EMERGENCY ACTIONS.

- (A) The Board of Commissioners may hold a public hearing to receive testimony from the property owner, the Heritage Preservation Board, Planning & Zoning Department Staff, general public and/or design

professionals, to establish if a threat to an historic structure or ~~traditional-cultural-property~~ site that has historic or historic/traditional cultural significance which has not yet been designated by the city, exists and determine if said property may be eligible for designation.

- (B) The Board of Commissioners may initiate the adoption of a resolution to stop all work being done to the property for a maximum period of 6 months in order to provide time for the City to determine if the property warrants designation as a contributing structure ~~or Traditional-Cultural-Property~~ and to work with the property owner to remove the threat by finding a feasible way to renovate or rehabilitate the property or establish an effective re-use of the property which preserves it as an historic or cultural resource. Such resolution shall contain Finding of Facts based upon the following criteria:
- (1) The historical, architectural, cultural, or archaeological significance of the site.
 - (2) The importance of the site to neighborhood conservation and stabilization.
 - (3) The importance of the site relative to the education, pleasure, and economic welfare of the citizens of Tarpon Springs.
 - (4) Whether the site is one of the last remaining examples of its kind in the neighborhood or in the city.
 - (5) Whether reasonable measures can be taken to preserve the significant features of the site.
 - (6) Whether preservation of the significant features of the site allow reasonable and productive use of the property.
 - (7) Whether the site is associated with a significant event, period, or person in the City's history.
- (C) During the 6- month period the Board of Commissioners shall hold an additional public hearing and may direct the Planning and Zoning Department to initiate steps to designate the property as a contributing structure ~~or Traditional-Cultural-Property~~ in accordance with the terms of this Article or to notify the property owner that the subject property is non-contributory, thereby authorizing the work originally proposed.

(Ord. 90-10, passed 5-1-90; Am. Ord. 93-33, passed 10-19-93; Am. Ord. 98-18, passed 11-17-98)

§ 114.00 FEES AND VIOLATIONS.

- (A) This Code shall establish an appropriate system of processing fees for the review of applications for designation, Certificates of Appropriateness~~val~~, and request for an Economic Hardship Exception.
- (B) Violations of the terms of this Article shall be processed in accordance with the requirements established by Chapter 2, Article VIII of the Code of Ordinances for the City of Tarpon Springs, or any other applicable legal means.
- (C) The violation of any conditions attached to any approval granted by the Heritage Preservation Board ~~or~~ any violation of any type of approval under this Article shall be considered a violation of this Code.

(Ord. 90-10, passed 5-1-90; Am. Ord. 93-33, passed 10-19-93; Am. Ord. 98-18, passed 11-17-98)

§ 115.00 INCENTIVES FOR PRESERVATION.

~~Structures listed in the National Register of Historic Places, contributing structures located in a historic or cultural district listed in the National Register of Historic Places, and historic landmarks, contributing structures, or traditional cultural properties located in a historic or cultural district designated as such under the provisions of this Article shall be entitled to the following incentives for preservation, provided that any rehabilitation or restoration is awarded a Certificate of Approval: Any structure or site identified by a Florida Master Site File as~~

contributing or likely contributing to a National Register Historic District, individually listed or eligible for the National Register, or a landmark, contributing or potentially contributing to a locally designated historic district or neighborhood conservation overlay district shall be entitled to the following incentives for preservation, provided that any rehabilitation or restoration is awarded a Certificate of Appropriateness if otherwise required by this Article.

- (1) Such structures shall be exempt from the Floor Area Ratio requirements of this Code.
- (2) Such structures shall be exempt from the nonconforming provisions of this Code;
- (3) Such structures shall be entitled to parking credits as provided by this Code.
- (4) Such structures shall be exempt from the requirements of § 141.00.
- (5) Such structures shall be entitled to qualify for the exemption accorded special historic buildings under the appropriate sections of the city's Standard Building Code as administered by the Building Official.
- (6) Such structures may be used, conditionally, as lodging facilities as provided by § 25.04(E); and
- (7) Fines levied pursuant to code violations may be forgiven by the Board of Commissioners, provided the owner remediates the violation through restoration and renovation of the historic or cultural property.
- (8) Ad Valorem Tax Exemption in accordance with Section 117.00

(Ord. 90-10, passed 5-1-90; Am. Ord. 93-33, passed 10-19-93; Am. Ord. 98-18, passed 11-17-98; Am. Ord. 2010-19, passed 8-17-10)

§ 116.00 ARCHAEOLOGICAL ZONE BASE MAP REQUIREMENTS.

- (A) Archaeological zones within the City shall be defined-identified in accordance with archaeological sites identified on the Florida Master Site File as maintained by the Florida Division of Historical Resources. on the Archaeological Zone Map adopted by this Code and maintained by the Planning and Zoning Department as a part of the Official Zoning Atlas.
- (B) The following procedures shall apply before a development order is issued for property in this zone:
 - (1) Any development involving excavation, site plan, or subdivision review proposal within an area likely containing probable-of-possessing archaeological zone-features or artifacts as defined by the Archaeological Zone Base Map shall require a study performed by a qualified archaeologist to determine the effect that any such project may have on the archaeological resources. Where no effect or adverse effect is found, the project shall proceed in accordance with the other procedures set forth in this Code and the City's building codes.
 - (2) Where an effect or adverse effect is demonstrated by the survey in combination with the proposed development, the Planning and Zoning Department shall require one of the following:
 - (a) Preservation of the identified resources;
 - (b) Mitigation of the identified resources by adjusting the development proposal to minimize its impact; or
 - (c) Excavation of the identified resources as a last resort when alternatives (a) and (b) above are not possible due to one of the following:
 1. Where the strict application of the requirement would effectively deprive the owner of all reasonable use of the land, due to its unusual size, shape, topography, natural conditions, or location, provided:
 - a. Such effect upon the owner is not outweighed by a valid public purpose in imposing the requirement in this case.

- b. The unusual conditions involved are not personal to, nor the result of actions of the developer, property owner or their predecessors in interest.
 - 2. Where strict application of the requirement would be technically impractical in terms of engineering, design, or construction practices, due to the unusual size, shape, topography, natural conditions, or location, of the land or due to improved efficiency, performance, safety, or construction practices which will be realized, provided:
 - a. The development will provide an alternative adequate to achieve the purposes of the requirement.
 - b. Any unusual conditions creating the impracticality are not personal to, nor the result of the actions of the developer or property owner.
 - 3. Where all or any part of the requirement has no relationship to the development, or to the impact of the development on historic or cultural resources.
- (C) If, in the course of construction, a previously undefined archaeological site is discovered, whether the site is in an archaeological zone or not, the owner of the property shall immediately notify the Planning and Zoning Department for assistance in consulting with a qualified archaeologist. The final disposition of the archaeological resources shall consider appropriate measures for mitigation, excavation, or preservation of the identified resources.

(Ord. 90-10, passed 5-1-90; Am. Ord. 93-33, passed 10-19-93; Am. Ord. 98-18, passed 11-17-98)

§ 117.00 PROCEDURE FOR AD VALOREM TAX EXEMPTIONS FOR HISTORIC PROPERTIES.

- (A) *Generally.* Florida Statutes authorize the City to adopt an ordinance allowing certain ad valorem tax exemptions under the State Constitution for historic properties which meet certain requirements.
- (B) *Purpose and intent.* The City hereby creates an ad valorem tax exemption authorized by F.S. § 196.1997 et seq., for improvements to properties designated as historic properties by the City's Heritage Preservation Ordinance that qualify under the State Statute for eligibility for tax exemption. There is no intent to establish tax exemptions authorized by F.S. §§ 196.1998 or 196.1961. The City intends that the following purposes will be accomplished by implementing this tax exemption within Tarpon Springs:
 - 1. Provide property owners a positive financial incentive for designation of historic landmarks and areas within the City;
 - 2. Encourage restoration, rehabilitation and renovation of designated historic structures within the City;
 - 3. Stabilize and improve property values, and enhance the property tax base of the City by encouraging improvement and maintenance of designated historic properties;
 - 4. Improve and maintain the appearance of designated historic properties within the City thus contributing to the City's appeal as a community where tourists and visitors will want to visit and return to and where people will want to settle as residents, business owners, and workers.
- (C) *Definitions.* For the purposes of this section, the following words shall have the following meanings:
 - ASSESSED VALUE** means the total value of a tax parcel (including the structures, land and any other rights appurtenant thereto) as determined by the Pinellas County Property Appraiser and shown on the property tax bill sent to the owner of record by Pinellas County.
 - COVENANT** means the Historic Preservation Property Tax Exemption Covenant required to be recorded to obtain an exemption pursuant to this Article.

EXEMPTION means the Ad Valorem Tax Exemption for Historic Properties authorized pursuant to this Article.

IMPROVEMENTS means changes in the condition of the real property brought about by the expenditure of labor or money for the restoration, renovation, or rehabilitation of such property. Improvements shall include additions and accessory structures (i.e., a garage, cabana, guest cottage, storage/utility structure) so long as the new construction is compatible with the historic character of the building and site in terms of size, scale, massing, design and materials, and preserves the historic relationship between a building or buildings, landscape features and open space.

NATIONAL REGISTER OF HISTORIC PLACES means the list of historic properties significant in American history, architecture, archeology, engineering, and culture maintained by the Secretary of the Interior, as established by the National Historic Preservation Act of 1966 (Public Law 89-665; 80 STAT. 915; 16 U.S.C. 470), as amended.

OWNER means any person, group of persons, firm or firms, joint venture, corporation or corporations, or any other legal entity having legal title to the land regulated under this Article.

PERSON means an individual, firm, association, organization (whether social, fraternal or business), partnership, joint venture, trust company, corporation, receiver, syndicate, business trust or other group or combination acting as a unit.

QUALIFYING IMPROVEMENT means: Any change in the condition of a qualifying property which is sympathetic to the architectural, cultural, and/or historical integrity of the structure as determined by a review for a certificate of appropriateness; and

- (1) Which occurs as a result of the expenditure of money on labor or materials for the restoration, renovation or rehabilitation of such property; and
- (2) Which expenditures the property owner can document to the satisfaction of the City; and
- (3) Which improvements were made on or after the adoption of this section on August 17, 2010; and
- (4) That the total expenditure on the qualifying improvement was paid within the two years prior to the date of submission of the request for review of completed work; and
- (5) That the qualifying improvement complies with the City's certificate of appropriateness criteria and the Secretary of the Interior's Standards for Rehabilitation and Guidelines for Rehabilitating Historic Buildings (Revised 1990) U.S. Department of Interior, National Park Service and FAC 1A-38.
- (6) No addition(s) that increases the total square footage of the original buildings on the property by more than 50% shall qualify for a tax exemption under this Article. If multiple phased additions are made to any property only the additions that do not cause the total square footage to exceed the 50% mark may qualify for a tax exemption under this Article.

QUALIFYING PROPERTY means real property which is:

- (1) Property designated as a local landmark, or a contributing resource individually designated as an Historic Site, in accordance with Section 108.00;
- (2) A contributing, or contributing altered resource to a locally designated hHistoric or Neighborhood Conservation Overlay district;
- ~~(3) — A contributing resource that has been individually designated as a Historic Site in accordance Section 108.00 and identified within the official map boundary of Section 108.01(D);~~
- ~~(4)3) —~~ A property listed on the National Register of Historic Places;
- ~~(5)4) A contributing resource in a historic district listed on the National Register of Historic Places; or,~~
- ~~(6)5) A property proposed for listing as an individual or contributing resource on either historic register. "Proposed" in this instance means that a City landmark application or National Register designation report has been submitted to the City for review or an agreement has been signed by the City or other~~

parties to prepare the landmark application or National Register nomination. A property must be officially designated a historic landmark or contributing resource by the City or by the federal government's keeper of the National Register before the City Council will approve the ad valorem tax exemption request.

RENOVATION OR REHABILITATION means, for historic properties or portions thereof which are of historical significance, the act or process of returning property to a state of utility through repair or alteration which makes possible and efficient contemporary use while preserving those portions or features of the property which are significant to its historical values. For historic properties or portions thereof which are of archaeological significance or are severely deteriorated, renovation or rehabilitation means the act or process of applying measures designated to sustain and protect the existing form and integrity of the property, or reestablish the stability of an unsafe or deteriorated property while maintaining the essential form of the property as it presently exists.

RESTORATION means the act or process of accurately recovering the form and details of a property and its setting as it appeared at a particular period of time by means or the removal of later work or by replacement of missing earlier work.

USEABLE SPACE means that portion of the space within a building which is available for assignment or rental to an occupant, including every type of space available for use of the occupant.

- (D) *Ad valorem tax exemption for historic properties.* A qualifying property that has completed a qualifying improvement may be granted an exemption from that portion of the ad valorem taxation levied by the City on 100 percent of the assessed value of the qualifying improvement. This exemption shall not be allowed for that portion of the assessed value of a qualifying improvement which exceeds \$100,000.00 for residential properties and \$200,000.00 for commercial properties, unless the Board of Commissioners, after hearing the evidence and testimony of the applicant and City Staff, finds:
- (1) That the qualifying property is of great significance based on the criteria met for historic designation and the historic significance, value, character and contribution of the property. That the additional exemption is necessary to save the property from destruction and to ensure the rehabilitation, renovation or restoration of the property; or
 - (2) That the additional exemption is necessary to meet City, state or federal building code requirements to ensure the rehabilitation, renovation or restoration of the property.
 - (3) This exemption shall not apply to taxes levied for the payment of bonds or to taxes authorized by a vote of electors pursuant to s. 9(b) or s. 12, Article VII of the State Constitution.
- (E) *Ad valorem tax exemption period.* Any exemption granted shall remain in effect for up to ten years, with the effective date being January 1 of the year following substantial completion of the qualifying improvement. The exemption shall continue in force if the authority of the City to grant exemptions changes or if ownership of the property changes (including any change from a tax exempt entity to a tax paying entity except as set forth in the following subsection).
- (F) *Application Process.*
- (1) *Preconstruction Application.* Consideration of the exemption shall be initiated by the filing of a preconstruction application by the property owner on the form provided by the City prior to the initiation of any work on a qualifying improvement. Qualifying improvements or any portion thereof initiated prior to approval of the preconstruction application shall not be eligible for the exemption.
 - a. The property owner shall also simultaneously apply for a ~~Certificate of Approval~~Certificate of Appropriateness review in accordance with this Article. The proposed cost of the qualifying improvement based on a licensed contractor's price estimates or other City approved cost estimate method, and a copy of the most recent tax assessment and bill for the property shall be included with the application.

- b. The TRC or HPB, as appropriate, shall review and approve or deny the preconstruction application and ~~Certificate of Approval~~Certificate of Appropriateness and shall follow the review and appeal procedures for a ~~Certificate of Approval~~Certificate of Appropriateness. The property owner shall be notified in writing of the approval, approval with conditions, or denial of the ~~Certificate of Approval~~Certificate of Appropriateness and (1) whether the proposed work is a qualifying improvement; (2) whether the work, as proposed, is consistent with the criteria for the certificate of appropriateness and the Secretary of the Interior's Standards for Rehabilitation and Guidelines for Rehabilitating Historic Buildings (Revised 1990) U.S. Department of Interior, National Park Service and FAC 1A-38 and any additional criteria required by the codes and ordinances of the City; and (3) making recommendations for correction of work which is not consistent with the foregoing.
 - c. Any changes made to the qualifying improvement after approval of the preconstruction application must receive prior approval by the TRC or HPB, as appropriate to ensure compliance with the criteria set forth herein. Failure to obtain prior approval may result in denial of the exemption.
 - d. The property owner must complete the qualifying improvement within two years following the date of approval of a preconstruction application. A preconstruction Application approval shall automatically be revoked if the property owner has not submitted a request for review of completed work within two years following the date of approval of a preconstruction application. The TRC may grant an extension to this provision for up to six months if such request is made in writing prior to the expiration of the initial period. Any other extensions must be approved by the HPB and shall require a public hearing and notification as set forth for a ~~Certificate of Approval~~Certificate of Appropriateness determination.
- (2) *Request for Review of Completed Work.* A request for review of completed Work shall be submitted to the Development Services Department ("Department") upon completion of the qualifying improvement and shall include documentation acceptable to the City showing the total cost of the qualifying improvement. Appropriate documentation may include paid contractor's bills, canceled checks, an approved building permit application listing cost of work to be performed and any other information required by the Department. The Department may inspect the qualifying improvement to determine compliance with this section. Within 21 days following submission of a properly completed request for review of completed work, the Department shall recommend that the Board of Commissioners grant or deny the exemption and shall notify the property owner in writing of the recommendation and the date which the Board of Commissioners shall consider the exemption.
- a. If the completed qualifying improvement complies with the requirements set forth in the preconstruction application approval, this section, the ~~certificate of approval~~Certificate of Appropriateness, the Secretary of the Interior's Standards for Rehabilitation and Guidelines for Rehabilitating Historic Buildings and any additional conditions required by the TRC or HPB then the Department shall recommend that Board of Commissioners grant the exemption.
 - b. If the completed qualifying improvement does not comply with the requirements of subsection a, then the Department shall provide a written summary of the reasons for that determination, including recommendations to the property owner concerning changes to the proposed work necessary to comply and shall recommend that Board of Commissioners deny the exemption.
 - c. If the property owner is notified that the improvement does not comply with the requirements of subsection a., the property owner shall have ten days from the date of the Department's notification to respond in writing describing the specific actions to be taken by the property owner to comply. If the Department receives a written response within ten days, the property owner shall have 60 days to comply with the requirements of subsection a. The Department may grant an extension to this provision for up to an additional 30 days if such request is made prior to the expiration of the initial period. At the end of this period and any extension thereof the

Department shall review the qualifying improvement and make a recommendation to Board of Commissioners to grant or deny the exemption.

- (3) *Historic Preservation Property Tax Exemption Covenant.* A covenant in the form approved by the City Attorney must be executed by the property owner for the term of the exemption before an exemption is approved by the Board of Commissioners. The covenant shall provide that the property owner shall maintain and repair the property, and qualifying improvements to the property, so as to preserve and maintain the historic architectural qualities or historical, [cultural](#), or archaeological integrity of the qualifying property for which an exemption was granted. If the exemption is granted, the property owner shall have the covenant recorded with the deed for the property in the official records of Pinellas County prior to the effective date of the exemption which shall be binding on the property owner, transferees, and their heirs, successors or assigns.

The applicant shall provide a certified copy of the recorded covenant to the Department within 45 days of the Board of Commissioners' approval of the exemption or said approval by the Board of Commissioners shall be void.

If the property changes ownership during the exemption period the requirements of the covenant must be transferred to the new owner.

Violation of the covenant shall result in the property owner being subject to the payment of the differences between the total amount of taxes which would have been due in March in each of the previous years in which the covenant was in effect had the property not received the exemption and the total amount of taxes actually paid in those years, plus interest on the difference calculated.

- (4) *Board of Commissioners Review and Approval of the Request for Review for Completion of Work.* The Board of Commissioners shall approve, modify, defer or deny the exemption by resolution within 30 days of the Department's recommendation. If approved the resolution shall include but not be limited to the following: the period of time the exemption shall be in effect and the expiration date of that period, approval of the covenant, any conditions of approval, the name of the owner and address of the property for which the exemption is granted and a finding that the property meets the requirements of F.S. § 196.1997. Said approval shall be conditioned upon receipt by the Department of a certified copy of the recorded covenant.
- (5) *Amendments.* All amendments to the approved application and permit plans must be reviewed and approved prior to the completion of the project. Minor amendments to permit plans may be approved by the Director of the Planning and Zoning Division, or designee, provided that such amendments are consistent with the certificate of appropriateness criteria of the City Code. Major amendments to the approved plans must be reviewed and approved by the Heritage Preservation Board.
- (6) *Reapplication.* A property owner previously granted an exemption may undertake additional qualifying improvements during this period or apply for additional exemptions for qualifying improvements following its expiration. A property owner may not reapply for an exemption for a qualifying improvement which has been denied by the Board of Commissioners.
- (7) *Notice to Property Appraiser.* Within ten business days following receipt of a certified copy of the recorded covenant, the Department shall transmit a copy of the approved Request for review of completed Work to the Pinellas County Property Appraiser. The property appraiser shall implement the exemption.
- (8) *Revocation Proceedings.* The Director of the Planning and Zoning Division or designee may initiate proceedings to revoke the historic tax exemption in the event that the applicant of any subsequent owner or successor in interest to the property fails to maintain the property according to the terms, conditions and standards of the historic preservation exemption covenant. The Heritage Preservation Board shall provide notice to the current owner of record of the property and hold a hearing in the same manner as in the certificate of review specified under the Heritage Preservation Ordinance, and make a recommendation to the Board of Commissioners. The Board of Commissioners shall then hold a

public hearing and determine whether or not the exemption shall be revoked. The Board of Commissioners may revoke an exemption at any time in the event that the property owner, or any subsequent owner or successor in interest to the property does any of the following: violates the historic preservation covenant; fails to maintain the qualifying property according to the terms, conditions and standards of the historic preservation covenant; fails to maintain the historic character of the property and improvements which qualified the property for the exemption; or the qualifying property has been damaged by accidental or natural causes to the extent that the historic integrity of the features, materials, appearances, workmanship and environment, or cultural or archeological integrity which made it eligible for listing or designation have been lost or damaged so that restoration is not possible.

- (9) *Notice of revocation.* Upon a determination by the Commission that the historic rehabilitation tax exemption shall be revoked, the Director of the Planning and Zoning Division or designee shall provide written notice of the decision to the owner of record. The notice to the owner of record shall be accompanied by reasons and recommendations for changes to the property that may result in reinstatement of the exemption. The owner shall be given 35 calendar days from the date mailing the notice by the City to qualify for re-instatement. After 35 days, if no good-faith attempt has been made to qualify the property for re-instatement, notice of revocation shall be sent to the Pinellas County Property Appraiser.
- (10) *Reinstatement.* A property may be reinstated for the historic rehabilitation tax exemption upon satisfactory submission of evidence that the recommendations for changes to the property previously made by the Director of the Planning and Zoning Division have been completed. The process of reinstatement shall be the same as the review of the final application. Upon completion of the reinstatement process, the Director of the Planning and Zoning Division or designee shall notify the property appraiser. The historic rehabilitation tax exemption shall only be reinstated for the remaining unexpired term of the initial exemption period.
- (11) *Property inspection.* As a condition of receiving the tax exemption described in this Article the owner shall allow reasonable inspections of the exterior and interior of buildings located on the subject property by a city building inspector. The City shall send a certified letter of the intended date of inspection and the owner shall cooperate and if the date is inconvenient shall offer a series of other acceptable dates not more than one month later than the original date offered by the City in the certified letter. The City shall then choose one of the dates proposed by the owner and inform the owner of the date in writing by certified letter. If any certified letter sent pursuant to this subsection is not acknowledged by the owner the City may notice the owner by posting the property for a period of 5 working days prior to inspection. The purpose of these inspections is to insure that the subject property is not suffering likely demolition by neglect. The inspections shall take place no more frequently than once a year per property unless the City has reason to believe that the property is in imminent danger of demolition by neglect, and in that case the City may re-inspect the property pursuant to the procedures set forth in this subsection even if an inspection has occurred within the previous 12-month period.

Section 118.00 NCO Neighborhood Conservation Overlay District.

118.01 Purpose.

The NCO neighborhood conservation overlay district is intended to help preserve significant historical, cultural, or architectural assets from demolition, encourage adaptive re-use of existing structures and promote consistent development patterns.

118.02. Designation and Removal of Designation.

A Neighborhood Conservation District shall be established as set out in Section 108.00 of this Article. Removal of a designation shall follow the standards established in Section 108.02 of this Article. Each adoption ordinance shall specify which activities from Exhibit B, below, will be regulated. Exhibit C shall identify each adopted districts' name and specific activities from Exhibit B to be regulated. Exhibits B and C shall be updated as required.

118.03. Certificates of Appropriateness.

(A) A Certificate of Appropriateness (CA) may be required for the following activities within a designated Neighborhood Conservation Overlay District (See Exhibit B below):

<u>Exhibit "B"</u>				
<u>Neighborhood Conservation Overlay Certificate of Appropriateness Reference Chart</u>				
<u>Construction Activity</u>		<u>CA Review and Issuance Authority</u>		
		<u>Contributing Resource</u>	<u>Non-Contributing Resource</u>	<u>Undesignated Resources</u>
<u>1</u>	<u>New Primary Structure</u>	<u>HPB</u>	<u>HPB</u>	<u>HPB</u>
<u>2</u>	<u>New Accessory Structure</u>	<u>HPB</u>	<u>Staff, if consistent with all applicable design standards</u>	<u>Staff, if consistent with all applicable design standards</u>
<u>3</u>	<u>Addition to primary structure</u>	<u>HPB</u>	<u>Staff, if consistent with all applicable design standards</u>	<u>Staff, if consistent with all applicable design standards</u>
<u>4</u>	<u>Addition to accessory structure</u>	<u>HPB</u>	<u>Staff, if consistent with all applicable design standards</u>	<u>Staff, if consistent with all applicable design standards</u>
<u>5</u>	<u>Demolition</u>	<u>HPB</u>	<u>Staff</u>	<u>HPB</u>

(B) Each Neighborhood Overlay Conservation District, when designated, shall identify which activities from Exhibit B shall be regulated and included in Exhibit C below:

<u>Exhibit "C"</u>
<u>CA Requirements by District</u>

<u>District Name</u>	<u>Regulated Activity from Exhibit B</u>
Example District 1	<u>1,2,3,4,5</u>
Example District 2	<u>1,2</u>

(C) Certificates of Appropriateness shall be reviewed and administered in accordance Section 109.00 (B-H) and Sections 109.01 – 111.00 of this Article.

(D) Sections 112.00, 113.00, 114.00, 115.00 and 117.00 of this Article shall apply to Neighborhood Conservation Overlay Districts.

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