#### **Historic Architectural Review Commission**

# Staff Report Item No. 9

Meeting Date: October 22, 2013

Applicant: Thomas E. Pope, Architect for Owner Bldg. 1 Key West LLC

**Application Number: H-13-011522** 

Address: 291 Front Street

Description of Work: Interior remodeling of second floor and

replacement of non-historic stair with an

escalator

**Building Facts:** The building is one of the oldest brick buildings in Key West. Work authorized by a Congressional Act began in 1852 to construct a coal and storage building to serve the US Navy. Following the Navy's conversion of its fleet to the use of fuel oil, the building was converted to a US Navy Administration offices and used for such until 1932, when it was transferred to the 7<sup>th</sup> Lighthouse District, which by 1939 was incorporate into the Coast Guard in whose hands the building remained until it was excessed under the BRACC process in 1986.At that time this building known as Building No. 1 and 15 other buildings in Truman Annex were subject to an agreement between the General Services Administration, the Florida State Historical Preservation Office and the Advisory Council on Historic Preservation that allowed these 16 buildings to be "rehabilitated" rather than "restored", as was the intended use of the Little White House and the Customs House. An earlier reports in 1981by the US Navy in preparation for the first attempt at BRACC identified Building No. 1 as a candidate for exterior restoration and adaptive re-use for the interior.

Based on the direction provided in the three party agreement the building when excessed was largely preserved on the exterior and adaptively re-used for retail space. By the end 1993 the Development Agreement approval for Truman Annex had resulted in the restoration of the exterior to a large degree and the conversion of the interior to retail shops. The Development Agreement provided that a 150 seat restaurant or 300 seat dinner theater could also be

placed in the building. In 1995 the then City Planner approved a minor modification to allow a 125 seat Exhibition/Theater space which was never achieved. Since that time several uses have occurred on the second floor and the most recent use has been a toy store and a religiously affiliated storefront.

In 1995 the renovation included the placement of an ornamental steel stair providing primary access to the second floor with matching guardrails on the second floor surround of the stair. The only original stair that is described in the historical analyses dated back to 1967 is the wooden stair leading to the cupola on the roof.

Under the present proposal that historic stair of unknown age will remain. Please the attached historic surveys of the building

The present proposal consists of the following elements:

- 1. Demolition of non-historic interior central stair and replacement with an escalator of modern design. The applicant argues, and staff agrees, that the escalator will make the use of the second floor as retail space feasible because the existing single small elevator and the narrow stairs make that use unattractive and burdensome to the many persons using the building. The fact that the previously authorized restaurant/theater only briefly materialized and was never successful was due to the difficult access to the second floor.
- 2. The creation of new retail spaces on the second floor created by demising walls and sliding glass doors.
- 3. The creation of new access ways to the two emergency stairs to the second floor.
- 4. The removal of the first floor bathrooms and the renovation of the upstairs bathroom.
- 5. The installation of a 42 inch tempered glass guard rails
- 6. As a part of the second floor renovation, the existing brick columns will be revealed, the existing wooden floor (historic) will be preserved and restored, the stairway to the cupola will be preserved and stabilized, the windows currently painted cleaned and paint removed, with any historic glass preserved, existing historic wooden beams preserved and repaired as necessary, the existing trusses will be maintained, and finally the spaces above the corridor and the retail spaces will remain open, the existing historic skylights will remain, and the existing AC ducting will remain in place. The CBO has not yet determined in the creation of the new retail spaces will require the sprinkling of the spaces.

#### **Guidelines Cited in**

**Review:** The Guideline on page 25 regarding the review of the interior renovation of individually listed structures on the National Register applies and the Secretary of the Interior Standards serves as the resource for review.

**Staff Analysis**: The staff believes that the proposed interior renovations are consistent with the Secretary' Standards because the essential historic fabric on the second floor will be further revealed, and in some cases restored, while allowing the adaptive re-use of the building and easier access to the second floor to make the economic feasibility of maintaining this individually listed building.

Specifically, the following standards on page 4 are implemented by the proposal: 1, 2, 5 and 6.

The exterior defining characteristics are not altered. No historic material removal is proposed. Distinctive features on the second floor previously covered will be revealed. There is no distinctive or historic access to the second floor; the proposed escalator is in the smallest possible footprint to accommodate the building code, and is in a place where access stairs to the second floor have always been.

#### **Consistency with Guidelines (Secretary Guidelines)**

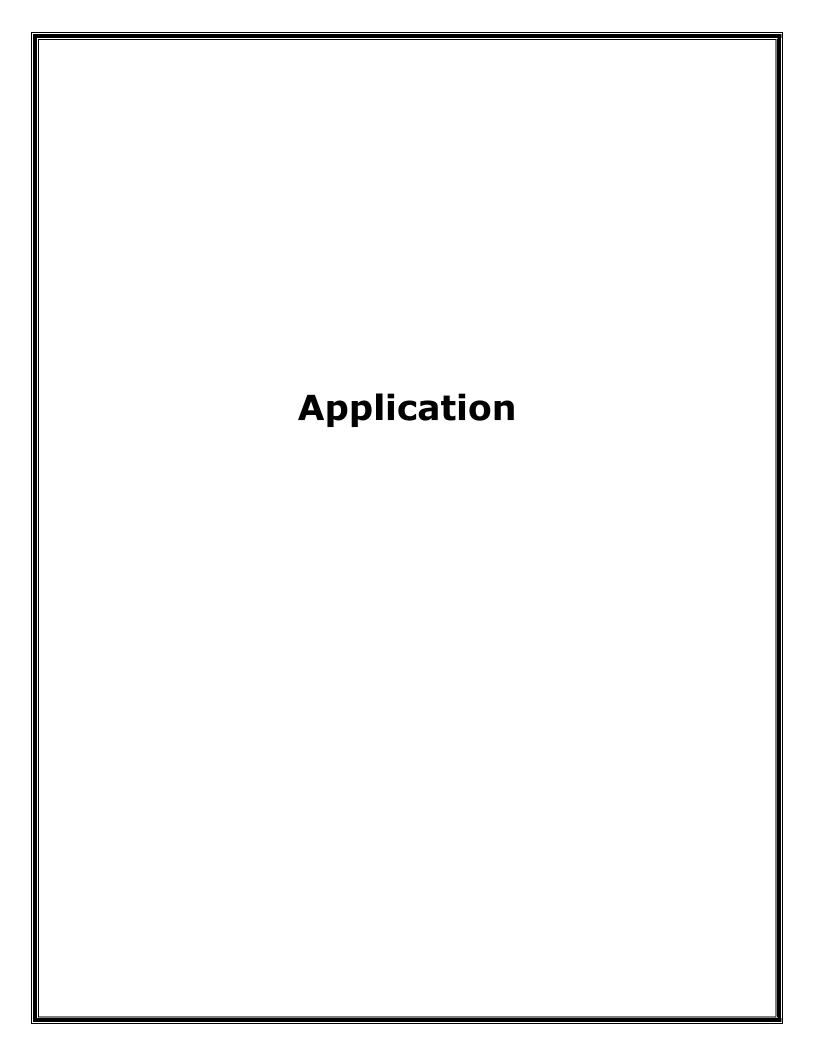
- 1. Page 23 "Interior Structural System" trusses and load bearing brick walls/columns on the second floor are protected and are made apparent to the viewing public
- 2. Page 24 "designing new mechanical systems required for the new use which utilizes the minimum number of cutouts or holes in structural members" .The existing trusses will be preserved and not cut into for the demising walls or attachment of store fronts.
- 3. Page 25 "Interior Spaces, Features and Finishes Retention and Preservation". There is no historic stairway on the first floor to retain or restore. The second floor stairways were apparently added in 1993 to meet code requirements. The stairway to the cupola will be preserved and retained.
- 4. Page 26 "Protecting Interior Staircase and Decorative Spaces". The windows and historic wooden floor on the second floor will be retained, repaired and historic materials maintained.

Page 28 "Service Functions in secondary locations or second floor". The bathrooms will now be on the second floor only.
 Page 36 "Adding a new stair or elevator to meet health and safety codes in a manner that preserves adjacent character defining features and spaces". The proposed escalator will enable the economic use of the second floor, which will in turn enable the repair and restoration of character defining features on that floor and elsewhere in the building.

It is staff's opinion that the proposed plans are consistent with all applicable Guidelines and Standards.

Respectfully,

Donald Leland Craig, AICP Director of Community Development Services and City Planner



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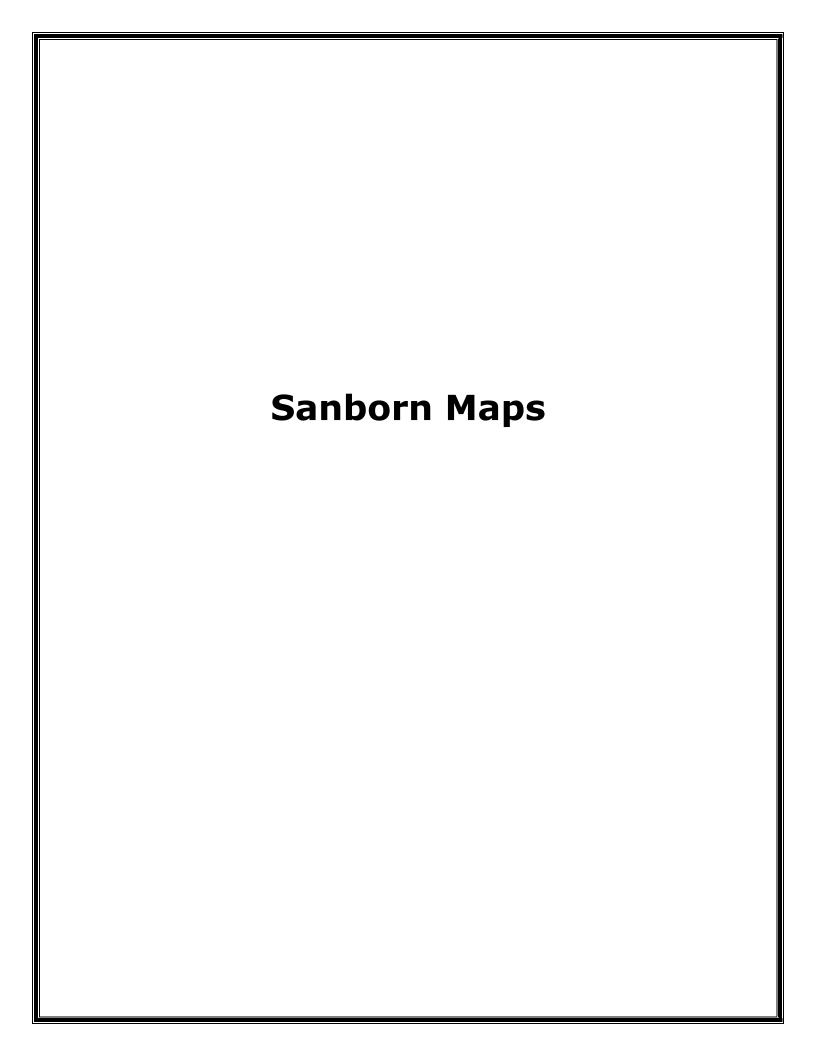
# CITY OF KEY WEST

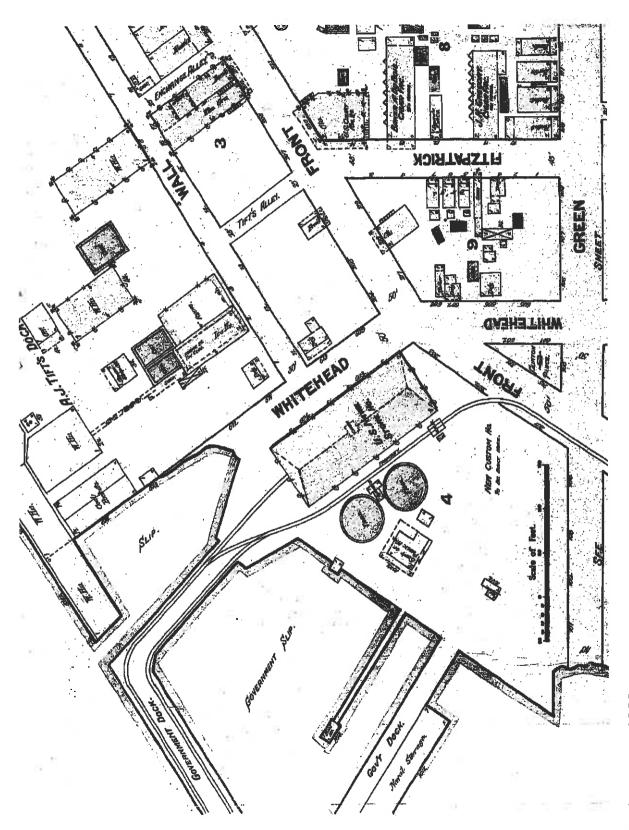
BUILDING DEPARTMI	ENT	e e
CERTIFICATE OF APPROPR		
	ICATION #	<del>#</del>
OWNER'S NAME: Building One Key West, LLC	DATE	10/3/2013
OWNER'S ADDRESS:	PHON	NE #:
APPLICANT'S NAME: Thomas E. Pope	PHON	<sub>IE #:</sub> 296-3611
APPLICANT'S ADDRESS: 610 White Street		
ADDRESS OF CONSTRUCTION: 291 Front Street	n Squ	# OF UNITS
THERE WILL BE A FINAL INSPECTION REQUIRES	D UNDER TH	IS PERMIT
DETAILED DESCRIPTION OF WORK:	·	
Interior renovation and new escalator.		
Chapter 837.06 F.SFalse Official Statements — Whoever knowingly ma with the intent to mislead a public servant in the performance of his or h a misdemeanor of the second degree punishable as provided for in s. 775	er official duty s 5.082 or 775.083	hall be guilty of
This application for Certificate of Appropriateness must	Req	uired Submittals
precede applications for building permits, right of way permits, variances, and development review approvals.		WO SETS OF SCALED DRAWINGS OF FLOOR PLAN, SITE PLAN AND
Applications must meet or exceed the requirements		EXTERIOR ELEVATIONS (for new buildings and additions)
outlined by the Secretary of the Interior's Standards for Rehabilitation and Key West's Historic Architectural	TRE	EE REMOVAL PERMIT (if applicable)
Guidelines.	BUIL	PHOTOGRAPHS OF EXISTING DING (repairs, rehabs, or expansions)
		PHOTOGRAPHS OF ADJACENT BUILDINGS
Once completed, the application shall be reviewed by staff for completeness and either approved or scheduled for	11118	(new buildings and additions)  TRATIONS OF MANUFACTURED
presentation to the Historic Architectural Review	PRO SHUTT	DUCTS TO BE USED SUCH AS TERS, DOORS, WINDOWS, PAINT
Commission at the next available meeting. The applicant must be present at this meeting. The filing of this	COLO Unitari Cilia	R CHIPS, AND AWNING FABRIC  FOR SAMPLY BY BY DIVINE 1
application does not ensure approval as submitted.	PIPT	* OR A SECTION OF HER AS
Applications that do not possess the required Submittals will	Taking much	Standage Whiya and
be considered incomplete and will not be reviewed for appro-	A . 4 "Mai dellata della"	Date: 114737 \$176738 Statiskupprovalina: 16:00:00
Date: 10/3/13	10112-112	TRLIBATO
Applicant's Signature: M. Holly Booton - Thomas E. Pope, P.A.		Fee Due:\$

# HISTORIC ARCHITECTURAL REVIEW COMMISSION USE ONLY

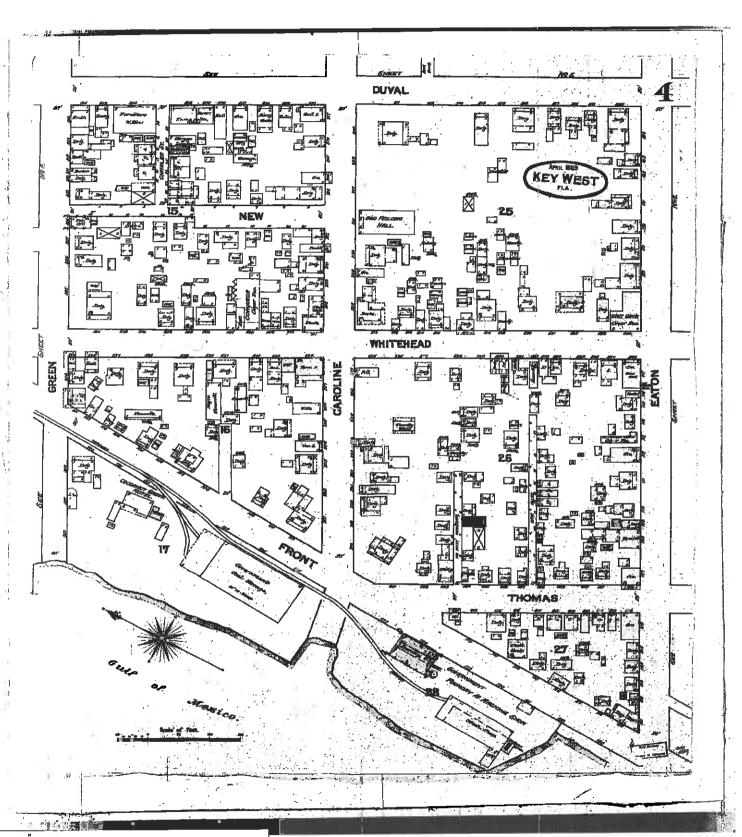
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Approved	Denied		Deferred
Reason for Deferra	al or Denial:		
ARC Comments:		* <del>**</del>	
<del></del>			
Limit of Work App Changes:	roved, Conditions of Ap	oproval and/or Sugges	ited
			<u>.</u>
Date:	Signature:		
		Historic Architec	





Sanborn map 1889





## CITY OF KEY WEST PLANNING DEPARTMENT MEMORANDUM

DATE:

August 17, 1995

TO:

 $\geq 1^{\frac{1}{2}}$ 

Truman Annex File

FROM:

Ted Strader, City Planner

RE:

Proposed Specialty Theater and Exhibit Space,

Building 1 (Clinton Square Market, 291 Front Street),

Truman Annex Development

The Owner of the above-referenced property desires to develop a portion of the Second Floor of this building as an Exhibition/ Theater enterprise of about 1,450 total gross square feet. According to the owner's representitive, the display would be oriented toward the history and times of Key West. The theater would be a small IMAX-type surround-theater, and would initially seat 52, with the expectation of expanding if the market responds positively.

Under the terms of the Truman Annex Development Agreement and Development Order, as amended, this space is entitled to either: 1) a 150-seat restaurant; or, 2) a 300-seat dinner theater. Apparently, neither of these options has proven feasible, and, now, the owner wishes to substitute the proposed Exhibit/Theater facility.

The Planning staff, in consultation with the City Attorney, believes that this substitution does not warrant another costly ammendment to the Development Agreement or Development Order. We come to this conclusion in view of the fact that the measure of intensity of use for this property has been its parking requirement; and, because the proposed use is closely related the the previously-approved uses. Because of these considerations, I am recommending that the proposed use be permitted without requiring an amendment to the agreements. Further, I recommend that any future expansion be limited to theater seating of no more then 125.

This recommendation is based on a comparative analysis of the parking requirements (per Key West Code of Ordinances) for a 150-seat restaurant and an Exhibition/Theater facility, as follows:

#### USE

#### Required Parking

I

a. 150-seat Restaurant (One space for every 50 spaces three seats)
b. 125-seat Exhibition/Theater Facility 50 spaces (See following calculation)

Memo, Truman Annex Building 1, August 17, 1995, page 2

#### Parking Requirements for 125-seat Exhibition/Theater Facility

This calculation is based on Section 35.09(1)(b)1. of the Key West Code of Ordinances, which reads as follows:

Auditorium, theaters or other Places of assembly: 1 space for 5 persons or seats, or 1 space for every 150 square feet of floor area of the main assembly hall, whichever is greater.

Further, this calculation assumes that the facility could house twice the number of people to be seated in the theater. assumption is based on the observation (from similar installations) that people waiting to enter the theater will be in simultaneous occupancy with the people seated in the theater.

#### Therefore:

- a) 125 theater seats is equivalent to 250-person occupancy. b)  $^{12}$  250 persons require 50 parking spaces (one space per every 5 occupants).

If there are any objections to this administrative determination, please respond as soon as possible.

Ted Strader,

cc. G. Felix Cooper, City Manager Valerie Settles, City Attorney John Castro, Chief Building Official Ty Symrosky Pritam Singh Richard Padron

#### DIVISIONS OF FLORIDA DEPARTMENT OF STATE

Office of the Secretary Office of International Relations Division of Elections Division of Corporations Division of Cultural Affairs Division of Historical Resources Division of Library and Information Services Division of Licensing Division of Administrative Services



#### FLORIDA DEPARTMENT OF STATE Katherine Harris Secretary of State

#### DIVISION OF HISTORICAL RESOURCES

April 24, 2001

State Board of Education Trustees of the Internal Improvement Trust Fund Administration Commission Florida Land and Water Adjudicatory Commission Siting Board Division of Bond Finance Department of Resenue Department of Law Enforcement
Department of Highway Salety and Motor Vehicles
Department of Veterans' Affairs

MEMBER OF THE FLORIDA CABINET

Ms. Diane Silvia City of Key West Post Office Box 1409 Key West, Florida 33041-1409

RE: Proposed New Roof, Clinton Market, former U.S. Coast Guard Headquarters,

Key West Naval Station Historic District (Truman Annex), Monroe County

#### Dear Diane:

Thank you for your April 18 transmittal of photographs of the existing roof on the former Coast Guard Headquarters Building on Truman Annex. I apologize for being unable to open the ones sent by e-mail.

As you know, this building is among the historic properties within the Key West Naval Station Historic District (Truman Annex) that are subject to the provisions of the Programmatic Agreement among the Florida State Historic Preservation Office (this office), the U.S. General Services Administration and the Advisory Council on Historic Preservation relating to transfer of the district to the Truman Annex Company. In accordance with the Programmatic Agreement, any alterations to historic properties must be consistent with the Secretary of the Interior's Standards for Rehabilitation (Standards), and plans for such alterations must be submitted to this office for review and approval.

We have reviewed the replacement roofing material proposed by Bob Hilson and Company (Berridge S-Tile galvalume panel roofing). Because the proposed replacement product does not match the appearance of the existing roofing, we have researched possible alternative products that would more closely match the appearance of the existing simulated Spanish tile roofing. Regrettably, matching materials previously produced by the W.F. Norman Corporation are no longer available. Other simulated tile roofing products currently available bear no closer resemblance to the existing material than the product proposed by the Hilson firm. Therefore, we find the proposed Berridge product acceptable with the following conditions:

Ms. Diane Silvia April 24, 2001 Page Two

- 1. The product finish will be the Lead Cote Kynar finish (silver gray) illustrated by the smaller material samples provided to our office (not the Hemlock Gray color of the S-Tile sample).
- Existing ridge ventilators, ridge roll and decorative crestings will be carefully removed and reinstalled (matching new ridge roll would be acceptable).
   Appropriate coatings and fasteners will be used to prevent galvanic action between dissimilar metals.
- 3. The installation will not change the depth of the fascia at the perimeter of the roof.
- 4. If existing skylights are to be replaced, the replacement units will remain in the plane of the roofing (i.e., will not extend above the surrounding roof surface to a degree greater than the existing skylight units).

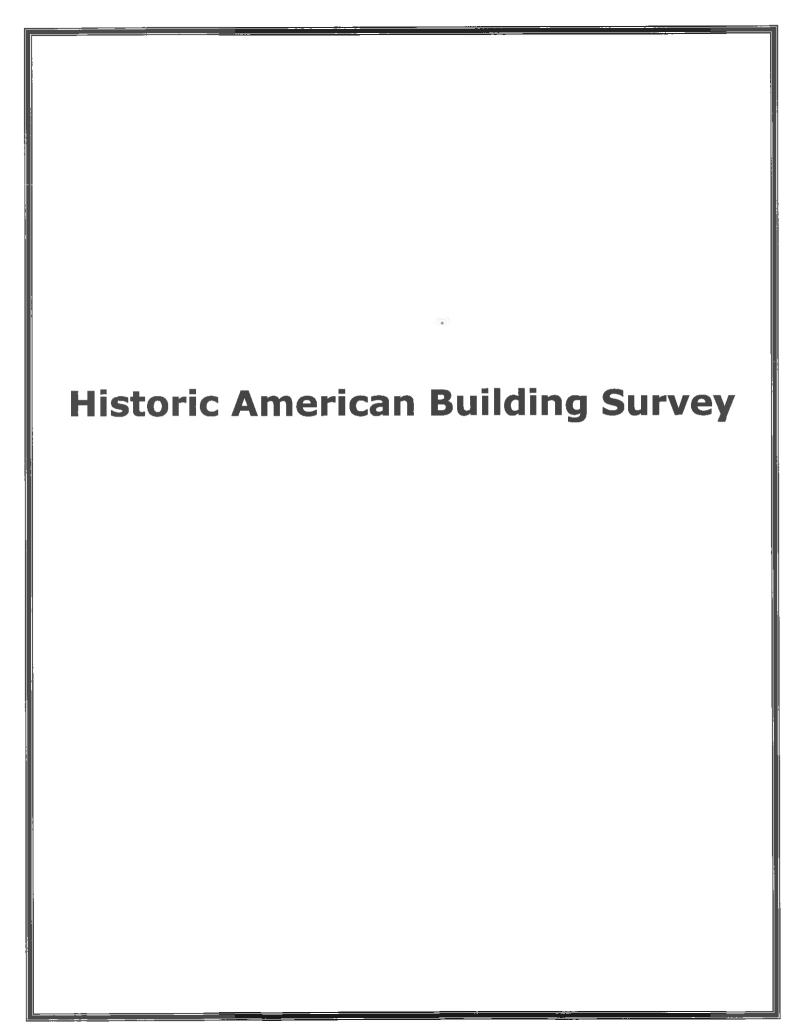
If the above conditions are complied with, it is our opinion that the proposed roofing replacement project will be consistent with the referenced Standards for Rehabilitation. Should you have any questions regarding our review comments, please contact me at (850) 487-2333.

Sincerely,

David E. Ferro, R.A., Administrator Architectural Preservation Services Bureau of Historic Preservation

cc: Bob Hilson and Company (by FAX), ATTN: Tiber

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#### HISTORIC AMERICAN BUILDINGS SURVEY

RIdg# |

HISTORIAN'S WORK S	SHEET, PART I			
Name of Structure	UNITED STAT	ES NAVY COAL	DEPOT AND STO	REHOUSE - UNITED STATES
	COAST GUARD	, KEY WEST ST	ATION	FLA-190
State Florida	County	Monroe	Town_	Key West
Street Address or	Location N.W.	Corner Front	Street & Whi	tehead Street
Present Owner	UNITED STATES	GOVERNMENT		
Present Occupant	United States	Coast Guard	Present Use	Key West Station
Brief Statement o	f Significance:			
This large brick brick building on	building was the	e first perman t was built as	ent Naval bui a Naval Depo	lding and the oldest ot and Storehouse.
PHYSICAL HISTORY				

Original and subsequent owners: On September 13, 1833, the United States Government purchased this irregular shaped lot known as Square 4, from the four American proprietors of the Island of Key West, John W. Simonton, Mrs. John W. C. Fleming, Pardon C. Greene and William Whitenead.

Date of erection: 1856-1861 Architect: Not known

Builder, supplier, etc.: Captain J. M. Scarritt, U.S. Corps of Engineers, was appointed to superintend construction. Supplier, not known.

Notes on original plan and construction of building: By 1856, the walls were built and ready to receive the roof, but lacking the necessary appropriations to continue, the building remained incomplete until the outbreak of the Civil War.

Notes on known alterations and additions, etc.: Not known.

#### HISTORICAL EVENTS AND PERSONS ASSOCIATED WITH BUILDING

By an Act of Congress approved July 21, 1852, a depot for Naval supplies was established at Key West. The site selected for the building was on the western point of the Island fronting on the harbor. From 1823-1826 this area had been used by the United States Navy Anti-Pirate Squadron. In 1861, Key West became headquarters of the East Gulf Blockade Squadron. Upon completion of this building it became known as "Number 1 Building" and served as the Naval Administration Building until 1932. On December 15, 1932, the Secretary of the Navy entered into an agreement with the Department of Commerce to exchange Building No. 1 for the Old Post Office Building next to it. The 7th Lighthouse District took over the building as its headquarters. In 1939, the Lighthouse Service became part of the United States Coast Guard, which now uses it as its Key West Station headquarters.

#### SOURCES OF INFORMATION

Primary and unpublished sources: Official records, County Clerk's office, Monroe County Court House, Key West, Florida. Research notes provided for Historic American Buildings Survey by National Park Service. Views, two photographs c. 1890 from Key West, Florida, Photogravure, Horatio Crane, The Albertype Co., N.Y., 1896. A Short History of Naval Station, Key West, Florida, mimeographed pamphlet, published and edited by U.S. Naval Station, no date (c. 1945), p. 17-22, copy Monroe County Public Library, 700 Fleming Street, Key West, Florida.

Secondary and published sources: Browne, Jefferson B., "Key West, The Old and The New" The Record Company, St. Augustine, 1912, p. 74, 100.

Likely sources not yet investigated: National Archives, Washington, D.C.

Prepared by

Betty M. Bruce Old Island Restoration Foundation, Inc. Key West, Florida

Date July - August, 1967

#### HISTORIC AMERICAN BUILDINGS SURVEY

UNITED STATES NAVY COAL DEPOT AND STOREHOUSE - UNITED STATES COAST GUARD, KEY WEST STATION - FIA-190

Front Street at Whitehead Street Key West Monroe County Florida

#### PART TWO: ARCHITECTURAL DESCRIPTION

- A. General Statement: The United States Navy Coal Depot & Storehouse United States Coast Guard, Key West Station is an excellent example of the architecture necessary to maintain the United States Navy during the late 19th Century. Its architectural character is determined by buttressed brick piers, arched window recesses, gable roof and cupola with look-out. The building has received minor modifications and is structurally sound.
- B. Technical Description of the Exterior:
  - 1. Over-all foundations: 801-2" x 1831-6"
  - 2. Foundations: Bearing limestone, brick above grade on a brick base.
  - 3. Wall Construction: Brick masonry in common bond, exposed or stuccoed, painted in a tint of yellow-brown. Buttressed piers separate arched window recesses in north and south elevations. Two corbeled courses at spring line of arches; three-light fan, wood board shutter and wood panel alternate with brick infill in arch of window recesses; rectangular windows in each recess; cornice consists of four courses of corbeled brick and three header courses corbeled to define the entablature. East and west elevations stuccoed and scored to simulate dressed ashlar. Irregular joints in masonry suggest separate stages in the construction process.
  - 4. Structural system: Bearing wall, brick piers, tie beams and trusses. Bearing wall at east and west elevations; piers at north and south elevations and near third-points of short span; tie beams support central span of loft floor; 8 roof wood modified fink trusses @ 19'-10'2" o.c. bear at exterior and interior piers, vertical sawed timber members, iron tie rods and straps, keyed lap and butt joints, continuous bearing plate at exterior walls; purlins and rafters.
  - 5. Porches, stoops, bulkheads: None
  - 6. Chimneys: None
  - 7. Openings, doorways and doors:
    - a. Central doorways similar in east and west elevations. Large recessed arched opening with masonry infill; segmented arch opening above loft floor line in arch infill, two horizontal sliding doors, sheet metal exterior, diagonal wood plank interior, iron rod guide at threshold; decorative arch pattern in stucco over rectangular opening into central passage first floor, two wood frame and metal mesh doors swing out, two four-panel doors swing in, heavy drip mold at base, bar and bar hardware. Rectangular niche above large recessed arch filled

with a bas relief decoration in a lighthouse motif applied to sheet metal covering of door, east and west elevations, backed with in-swinging fourpanel door into loft space. Large metal pintles at both jambs of the large recessed arched opening, east elevation.

b. Minor doorway in arched opening near the northeast corner, east elevation; two sheet metal shutters close opening.

#### 8. Openings, windows:

- a. Window openings in east elevation appear to have been doorways; operating metal louvers, out-swinging metal shutters between window sills and floor line. All openings in the east and west elevations have large metal pintles at the jambs, indicating that out-swinging shutters or doors once served these openings.
- b. Window openings in north and south elevations similar; rectangular window opening in each recessed panel, two 2/2 single hung windows per opening, iron or concrete lintels; wood shutter and three-light fan hinged at sill, swing in. Numerous recessed panels in south elevation closed with glass block, air conditioning and ventilating equipment.
- 9. Roof: Gable roof, sheet metal tile in a corrugated texture painted silver, sheet metal finial at each end of gable ridge; wood cornice at gable ends; galvanized gutters and down spouts; sheet metal roof vents at ridge gravity operated, star finial; wire-glass skylights.
- 10. Cupola: Wood frame base and house covered with textured sheet metal over diagonal wood sheathing painted white yellow-brown, stepped pendant decoration in sheet iron cornice, wood and pipe hand rails. Louvered openings in house, doorway in east elevation to platform near gable ridge, stairs to roof deck. Pattern on sides of house suggest door trim.

#### C. Detailed Description of the Interior:

#### 1. Floor plans:

- a. First floor: Central passage defined by brick interior piers and partitions, doorways at each end and into spaces at each side; hatches in floor of loft at each bay, electric lift in second bay from west entrance; offices, quarters, head and laundry; mess, communications, etc., in spaces at each side of central passage; stairway to loft from quarters at northwest corner.
- b. Loft: Lost space defined by truss members, end walls of gable and roof sheathing; ice storage room at northeast corner; stairway to cupola.

#### 2. Stairways:

- a. Stairway, first floor to loft: Straight stair, wood treads and risers, hand rail and newel.
- b. Stairway, loft to cupola: Open stairway, wood treads and hand rails, intermediate landing.
- 36 Flooring: Concrete, composition and ceramic tile; 34 wood strips in loft.
- 4. Wall and ceiling finish:
  - a. Wall: Plaster and variety of modern finish materials including fiber board, acoustic tile, ceramic tile wainscot, etc. Wood chair rail in most rooms. Stepped wood cornice in southeast corner room.
  - b. Ceiling: Wood strips painted white, acoustical tile, plaster.
- 5. Doorways and doors: Panel doors, 2-6 panels, flush panel modern doors.
- 6. Decorative features: None
- 7. Hardware: Strap iron hinges, shutter and door pintles, truss tie rods and hanger straps.
- 8. Lighting: Modern fluorescent lighting, exposed conduit and panels.
- 9. Heating: Air conditioner units, some reverse cycle, misc. ventilating equipment.
- D. Site and Surroundings: This structure faces east on Front Street at Clinton Place at Whitehead Street, situated between property of the Key West U.S. Naval Station and the Municipal Aquarium. The old U.S. Customs House and Post Office is located to the south. A rectangular building (poured concrete walls, steel roof trusses, ceramic tile gable roof) used by Navy divers is to the northwest, and wharves to the west and northwest. Concrete sidewalks at east elevation, concrete ramp up to floor level at east doorway; concrete curb with simple iron bar and strap fence painted black; brick, macadam and concrete drive parallels long dimension at south side, wrought iron gate between this building and the Naval Station.

Prepared by:

F. Blair Reeves HABS-Key West August 1967

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The following is a typed summary filed only under "Key West Florida" in the National Archives Military Records, Navy section. Source is undetermined.

### U.S. NAVAL STATION, KEY WEST, FLORIDA

Licutement M. C. Perry, acting under orders of February 7, 1822 from the Secretary of the Navy, proceeded to Key West, Fla., in the U.S. Schooner SHARK for the purpose of making an examination of the island with a view towards naval vessels operating in the West Indies and Gulf of Mexico....

From 1826 to 1853 there was no regularly established naval station at Key West. However, during the Indian Wars in Florida, 1835-42, several expeditions were fitted out there with seamen and marines from vessels of the West Indian Squadron under command of Commodore A. J. Dallas and William B. Shubrick, and a garrison was furnished from the U.S. Schooner FLIRT for the protection of the citizens of that place.

By authority of Act of Congress approved July 21, 1852 a depot of coal for naval purposes was established at Key West. The sum of \$20,000 was appropriated for this purpose. Commander George S. Blake, U.S.N., was dispatched to Key West in October 1853 to make arrangements for carrying into execution the act of July 21st, and on November 8, 1853 a plot of ground located north of the U.S. Marine Hospital lands, having a water front of about 955 feet, was purchased for \$10,400.00 from Wm. and Leonora E. Pinkney and Asa F. and Anna W. Tift. Captain J. M. Scarritt, U.S. Corps of Engineers was appointed to superintend the construction of the depot.

At the outbreak of the Civil War the Coal Depot at Key West was still unfinished, due to insufficient appropriations. A wharf had been built and a coal shed commenced, the walls only having been put up, when the appropriation was exhausted. On December 4, 1861 Key West was designated as headquarters of the East Gulf Blockading Squadron under Flag Officer William W. McKean. The coal depot was completed, an additional wharf built, a machine shop installed and the station generally improved and expanded to facilitate the operations of the vessels of the squadron. Upon the termination of the war Key West as a naval station was discontinued, but was still used as a coal depot and for the accommodation of stores....

Several paragraphs have been omitted). .

Folder 1851-1876. Letters Received, Key West Florida Post Office and Courthouse (Old), General Correspondence, Public Buildings Services Record Group 121, Box 123. National Archives, Washington D.C.

1. Letter to Treasury Department
From J.V.Y.Harris, Collector, Key West
Date July 7, 1885

Includes Plot Plan, "Relating to site of New P.O. and C.H."

Ink on tissue paper

Shows Naval Depot with overall dimensions and assignment of space

2. Letter to Treasury Department From J.V. Harris, Collector Date February 10, 1886

Plot plan enclosed , ink on cloth Includes Naval Depot

3. Report, From J.V. Harris April 16, 1886 to Treasury Department

> Plot plan enclosed Ink on cloth includes drawing of Naval Depot

4. Report to Treasury Department From J.V. Harris Date May 29, 1886

Includes drawing of "U.S. Naval Store House in Key West Fla."
Shows dimensions and present disposition of space

Report concerns proposal of the use of rooms in the Depot for Custom House purposes

# RESEARCH NOTES Key West, Florida Naval Depot

July 27, 1967

Official Records of the Union and Confederate Navies in the War of the Rebellion, Series I, Vol. 22, (Washington, D.C., Government Printing Office), 1908. Published under the direction of the Hon. Victor H. Metcalf, Secretary of the Navy by Mr. Charles Stewart. p. 245.

"Report of Acting Rear-Admiral Thatcher, U. S. Navy of Arrival at Key West and progress upon works at that place"

Gulf Squadron U.S. Flagship Estrella, Key West, Florida August 3, 1865

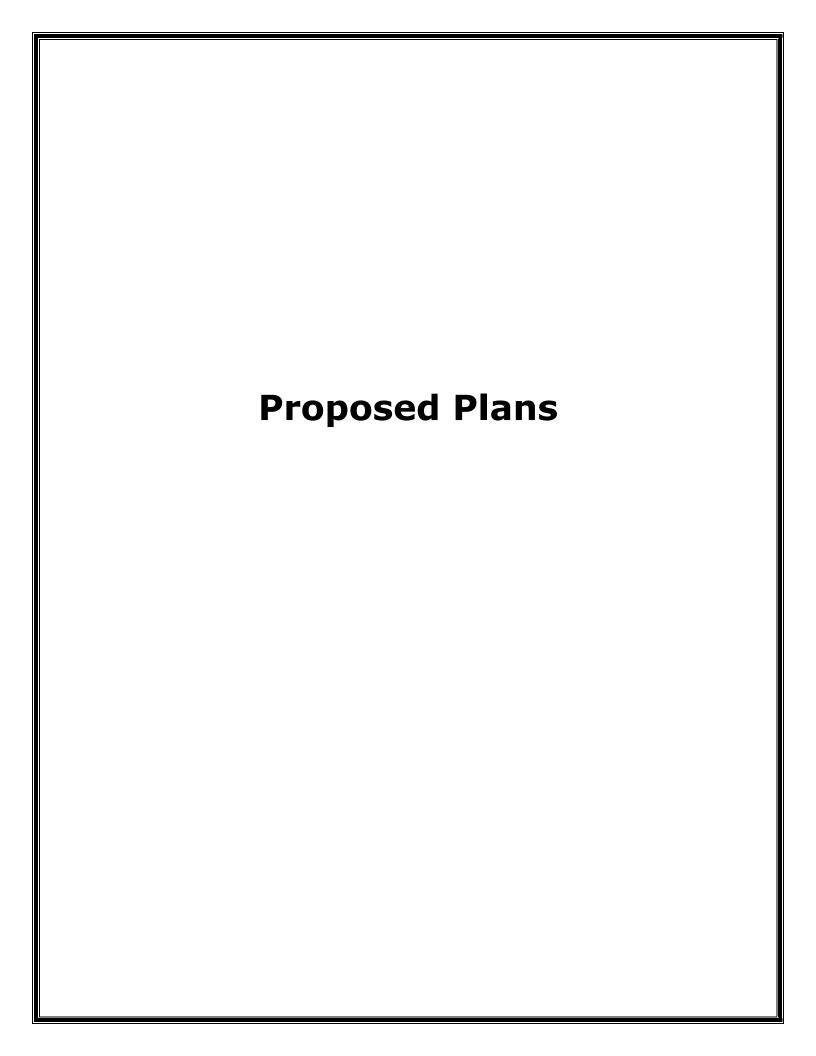
Sir:

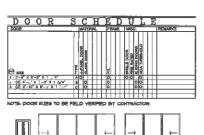
I have the honor to inform the Department that I arrived at this port on the 1st instant. I have discharged all the workmen from the inactive shop here (with the exception of the foreman, who is temporarily detained for the transfer of the property) and offered passage North to such of them as desired to avail themselves of it.

The work of altering the storehouse and constructing the coal wharf is progressing satisfactorily under the able supervision of Acting Assistant Paymaster Philbrick. The speedy completion of the storehouse is very desirable, as the Dept. will then be released from the heavy rent demanded for the building now occupied as such.

(Paragraphs omitted).

H. K. Thatcher Acting Rear-Admiral, Commanding Gulf Squadron





NOTES

EXISTING BUILDING TO BE BUILT IN COMPLIANCE WITH 2010 FLORIDA BUILDING CODE, EXISTING BUILDING

NEW CONSTRUCTION TO BE BUILT IN COMPLIANCE WITH JOHO PLOREDA BUILDING CODE

GENERAL CONSTRUCTION PHASING NOTES.
PHASE IF REMOVAL OF CENTRAL STAIRCASE AND
INSTALLATION OF NEW ESCALATOR.

PHASE II: DEMO OF INTERIOR WALLS, RENO VATION OF SECOND FLOOR, NEW EXIT CORRIDORS TO EXISTING STAIRS.

SECOND FLOOR OF BUILDING TO BE CLOSED THROUGHOUT PHASE I & II OF CONSTRUCTION.

PHASE III. REMOVAL OF FIRST FLOOR SATHROOMS, REMOVATE NEW UNIT.

#### GENERAL DESCRITION NOTES

THE INTENT OF THE DEFICITION DOCUMENTS ARE INTENDED AS A SERVING MILITER RECORDERS THAT HOME COMPRISED MAY DEFICITION MAY BE REQUIRED OF THE SERVING. CONTRACTED TO PRODUCE THE INTENTIED WIGHT TO THE CONTRACT TO DESCRIPTION.

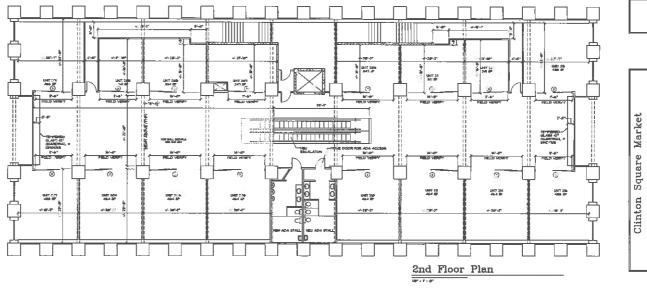
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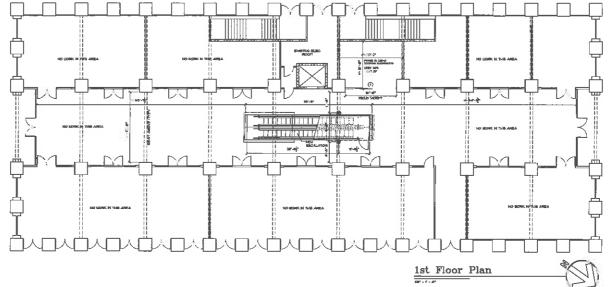
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C. THE CRIMCELLISM CONTRIBUTION SHALL VISIT THE RITE AND COMPLETELY

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E. ANY EXISTING ACTIVE LITELITY ARRACES LIVES, M. SCATED ON NOT, MALL INS PROFESSION PROFIDENCE COMMAND. ONE-CAMBLET AND CAMP EXISTING. TELEPHONE, SAL, MATERS ON POINTS INCREMENT WITHING AS PROFIDENCE TO THOSE EXPRESSION ACCORDANCE TO THE RELIES AND RESIDEAL ATERAS OF THE COMPRISOR AND AUTHORITY HAVEN AUTHORITIES.



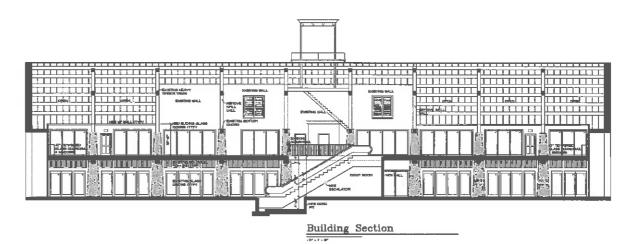


THOMAS E. POPE, P.A. ARCHITECT 610 White Street, Poy Next Ft. (3G5) 296 3811

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Building Section

Clinton Square Market

Frisal

THOMAS E. POPE, P.A. ARCHITECT 610 White Street, Foy West, FL (305) 296 2311

date: 10/4. 3 revision:

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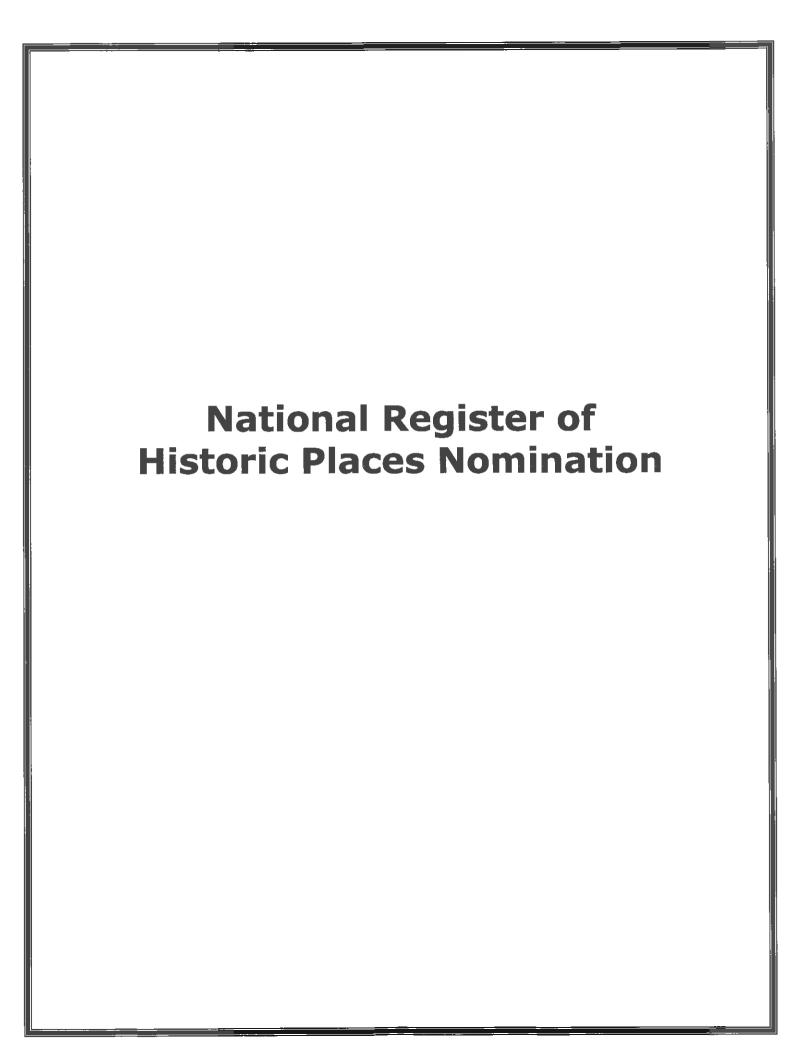
#### Restrained and inviting.

Conspicuously discreet: The Velino Commercial Duty escalator features a design oriented, slim line balustrade. The remarkable lightness of the Velino is due to its 40-inch high balustrade and innovative, almost invisible, handrail guide which leaves the impression that the handrail rides directly on the glass.

The Velino escalator's cultured reserve and clean lines never place it in competition with the surrounding architecture. Rather, it leaves the architect with the opportunity to establish carefully placed accents in both new and existing environments.

Remarkable. Dependable. That is what you get from the ThyssenKrupp Elevator label.





Ferm 10-300 (July 1969)

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UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

#### NATIONAL REGISTER OF HISTORIC PLACES INVENTORY - NOMINATION FORM

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The United States Navy Coal Depot and Storehouse is a building which has received minor modifications and is structurally sound. The foundation of the building is bearing limestone with brick above grade. The wall construction is brick masonry laid in common bond, stuccoed and painted in a yellow-brown color. Buttressed piers separate arched window recesses in the north and south elevations. There are two corbelled courses at the spring line of the arches. are rectangular windows in each window recess. The cornice above consists of four courses of corbelled brick and three header courses corbelled to define the entablature. The east and west elevations are stuccoed and scored to simulate dressed ashlar stone. Irregular joints in the masonry suggest separate stages in the construction process. The building has no porches, stoops or chimneys.

The central doorways are similar in the east and west elevations; that is, they contain large recessed arched openings with masonry infill and two horizontal sliding doors of sheet metal. There is a decorative arch pattern in stucco over the rectangular opening into the first floor central passage. The window openings in the east elevation appear to have been doorways as there are operating metal louvers and out-swinging metal shutters between window sills and floor lines. All openings in the east and west elevations have large metal pintles at the jambs, indicating that out-swinging shutters or doors once served these openings.

The building has a gable roof covered with sheet metal tile in a corrugated texture and painted silver. There is a sheet metal finial at each end of the gable ridge and wood cornice at both gable ends. The roof has wire glass skylights and there is a cupola with a wood frame base and house. Over the cupola frame is covering of textured sheet metal painted a yellow-brown color. There is a stepped pendant decoration in the cupola cornice and above that a wood and pipe handrail.

The Navy Coal Depot is an excellent example of the architecture necessary to maintain the United States Navy during the late nineteenth century. Its architectural character is determined by buttressed brick piers, arched window recesses, gable roof and cupola with lookout.



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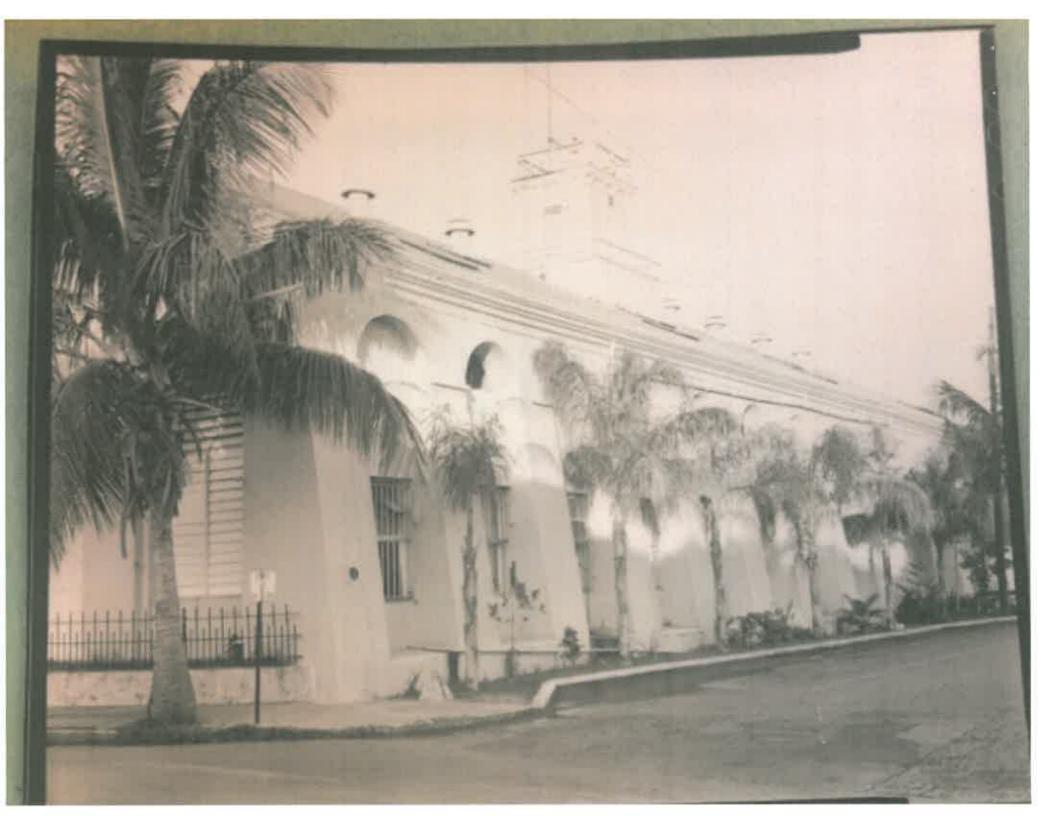
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U. S. COAST GUARD, KEY WEST STATION N.W. CORNER CRONT STREET & WHITEHEAD STREET

FLA-190











M0281

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MO231 19

February 6, 1974

Commander Seventh Coast Guard District Room 1018, Federal Building 81 S.W. 1st Avenue Miami, Florida 33130

Dear Sir:

It is a pleasure to advise you that the U.S. Coastguard Readquarters - Key West Station has been officially listed on the Mational Register of Historic Places and to enclose a certificate of formal notification of the recognition given to this historic site.

We have enclosed a pamphlet entitled, "The Kational Register of Historic Flaces."

With every good wish and warm regards.

Sincerely,

Robert Williams

ka:war

Enclosures (2)



#### DEPARTMENT OF STATE

DIVISIONS: ARCHIVES, HISTORY & RECORDS MARAGEMENT - CORPORATIONS CULTURAL AFFAIRS - ELECTIONS - STATE LIBRARY SERVICES

#### News Release

CONTACT: Jim Purks or David Fountain 224-2171
TWX Number: 810-931-3677

ROUGH DRAFT

TALLAHASSEE -- The U. S. Coast Guard Headquarters, who is the form as "functional Median Mo."

Key West Station, has been added to the prestigious

National Register of Historic Places, "further boosting

Florida's inventory of historic sites that have received national recognition," Secretary of State Richard (Dick)

Stone has announced.

Secretary Stone, by law the state's chief archives and history official, received notification from Washington that the station had been added to the National Register.

The research for all Florida sites nominated for the National Register of Historic Places is conducted by specialists in the Division of Archives, History and Records Management under the Secretary of State of State of The station was objected formerly the U. S. Navy Coal Depot and Storehouse. The United States purchased the property upon which it is located in 1833.

Sites added to the National Register are afforded a certain degree of protection and are eligible for federal matching grants for preservation purposes.

The station is located on the northwest Corner of Front Street and Whiteheal Street.

#### ENTRIES IN THE NATIONAL REGISTER

STATE FLORIDA

Date Entered OCT 1 5 1973

Name

U. S. Coastguard Headquarters, Keywest Station

Jupiter Inlet Lighthouse

Location

Key West Monroe County

Jupiter vicinity Palm Beach County

AND ON BUS

COPY OF COMMISSIONAL NOTIFICATION

#### Also Notified

Hon. Edward J. Gurney

Hon. Lawton Mainor Chiles, Jr.

Hon. Dante B. Fascell

Hon. Lou Frey, Jr.

Ms. Ann Webster Smith, DOT

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U.S. NAVY COAL DEPOT AND STOREHOUSE KEY WEST, FLORIDA- Monroe Co. U.S.C.S. Key West Boad. No Township, Range or Section.

NOMINATIONS TO THE NATIONAL REGISTER, JUNE 25, 1973.

Site Name County

Sugar Mill Gardens Volusia

Fernandina Beach Historic District Nassau

Ximenez-Fatio House St. Johns

T. G. Henderson House Columbia

Dial-Goza House Madison

The Parsonage Orange

The Breakers Hotel Complex Palm Beach

The Pioneer House Broward

Pineland Site Lee

Pierce Site Franklin

Florida Pioneer Museum Dade

Jupiter Inlet Lighthouse Palm Beach

Old Post Office and Customs House Monroe

Epworth Hall Alachua

Buckman Hall Alachua

Fort Pierce Site St. Lucie

Ransom School "Pagoda" Dade

Hotel Thomas Alachua

U. S. Coastguard Headquarters, Monroe

Keywest Station



# United States Department of the Interior

NATIONAL PARK SERVICE WASHINGTON, D.C. 20240

# The Director of the National Park Service Ronald H. Walker

is pleased to inform you that the historic property listed on the enclosed sheet has been nominated by the State Historic Preservation Officer responsible for your State's implementation of the National Historic Preservation Act of 1966, P.L. 89-665 (80 Stat. 915), as amended. It has accordingly been entered in the National Register of Historic Places. A leaflet explaining the National Register is enclosed for your information and convenience.

Enclosures

COAST GUARD HEADQUARTERS (#1)

#### SIGNIFICANCE

The Coast Guard Headquarters Building is the original Naval Storehouse constructed 1856-1851. This is the only surviving building from the earliest Naval Station base. Originally erected as a storehouse for supplies and coal, it became the Naval Administration Building and was used as such until 1932. It later came into use by the U.S. Coast Guard. This building is significant historically and architecturally as one of the oldest structures at the Station. The Coast Guard Headquarters has been individually placed on the National Register of Historic Places. It will be referred to hereafter as the Naval Storehouse.

#### HISTORY

The Naval Storehouse was constructed immediately to the north of the original Customs House. By 1873, an L-shaped wharf had been constructed 275 out from the Storehouse with railroad track leading from the wharf into the Storehouse. The Storehouse was the only general storage facility until a new Storehouse was constructed in 1910. As with many other structures, the Annual Reports documented the constant maintenance problems of the Storehouse: a leaking roof, repair to iron shutters and bad plaster in 1887; 90 feet of roof rebuilt from hurricane damage in 1895; repair to the second floor in 1902; etc. Having been well constructed of brick, the Storehouse came to serve as an Administration Building when few other structures could adapt as such. An Annual Report in 1900 questioned how well suited the quarters were: "One of the most needed structures at the Station is an office building for the several offices enumerated on Page #7 (Commandant and Clerk, Paymaster and Clerk, General Storekeeper, Civil Engineer, Drafting Room, Ordinance, Equipment, Office and Dispensory for Medical Officer, Cable Operator). All these offices are in Storehouse No. 1, which is low, damp and not suitable for this purpose, as it was originally built and intended for a coal shed. "I Despite frequent complaints the Storehouse continued to serve as offices and storage until it was exchanged for the Customs House in 1932.

#### DESCRIPTION

The 184' x 80' two story Storehouse was finished at a cost of \$75,000 in 1861. The Storehouse was very simple in design due to its utilitarian function. Constructed of solid brick walls stuccoed over, the building is composed of a buttressed pier arcade on the north and south consisting of 17 bays with a five bay arcade on the east and west gable end. Its original slate roof is now covered with tin. A large arched opening forms the center bay on the east and west. The first floor level between

most piers contains two double-hinge sash windows and every other bay has a round-arched opening above an impost spring molding at the second floor level. These second story openings are filled with wooden covers. The two bays flanking each entrance are filled with fixed metal jalousies. The only decorative treatment is a wooden cornice on the long sides, a wooden barge board on each gable end and a modillion cornice on the cupola. Two later lighthouse figures were placed in front of an attic loft door in the center of each gable end.

#### CONDITION

Besides the basic original structure, little integrity is left of the original design. All of the bays have been altered and presently exhibit a combination of 12/12 windows, 9/9 windows, 2/2 windows, fixed metal jalousies, glass block, concrete block, brick, stone, wood and metal bars. The entrance doors have also been replaced at different times. The present condition is poor: bricks are spalling and broken in many places; the cornice and barge boards are rotten; new gutters and water conductors are needed; iron bars and hinges are rusted; metal jalousies are rusted; stucco is failing in places; much of the mortar joints need repointing; and the cupola is in need of repair.

#### RECOMMENDED TREATMENT

The Coast Guard Headquarters is of Category 1 significance. The recommended treatment is preservation as an immediate action and exterior restoration with an adaptive interior use as a long-range treatment. Sufficient documentation has not been found for specific restoration recommendations at this time. The Coast Guard Headquarters has been individually placed on the National Register of Historic Places.

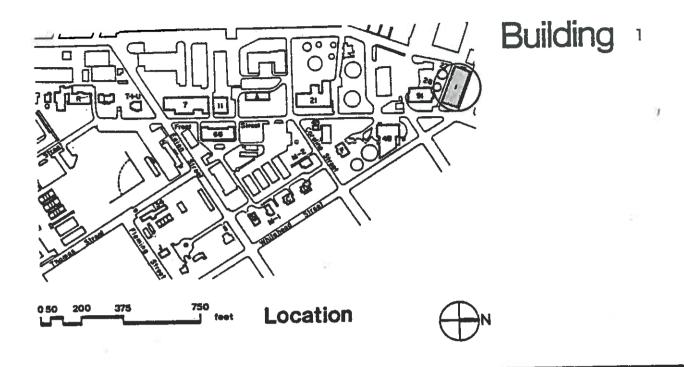
Preservation shall include the following:

- Repair of the roof to halt any water leakage. Eventual restoration plans should call for a slate roof.
- 2. Repair or replacement of rain gutters and conducting systems.
- 3. Repointing brick where necessary.
- Replacement of broken brick.
- Treatment of rusted metal members.
- 6. Replacement of rotten wooden members.

- 7. Treatment of structural problems.
- 8. The entire building should be painted for protection. One historic paint color of the Storehouse was a combination of white lead and burnt umber.

#### **ENDNOTES**

1. Bureau of Yards and Docks, U.S. Navy. Annual Report and Estimate, 1900. National Archives, Washington, D.C.



# **Building Data**

MATERIALS: Brick, wood

STORIES: 2

STRUCTURAL INTEGRITY: Sound

STRUCTURAL SYSTEM: Brick pier, wooden beam

FEASIBILITY FOR ADAPTIVE REUSE: Excellent

#### BUILDING CONDITION:

. Termite damage to wooden beams.

. Southeast corner has settled.

Replace rainwater collection system.

. Repoint brickwork/repaint.

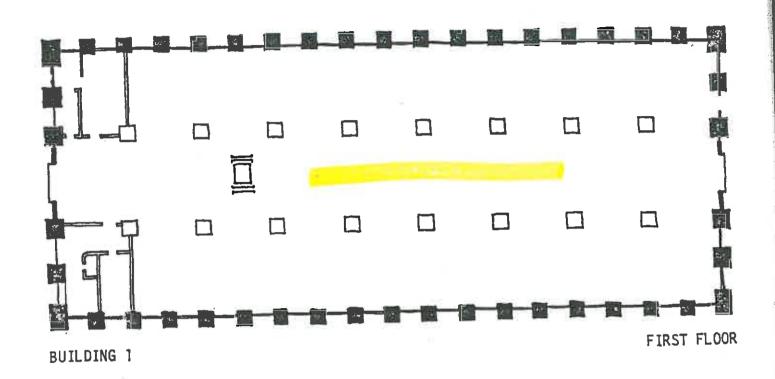
South wall has rising damp, bricks evidence coving.

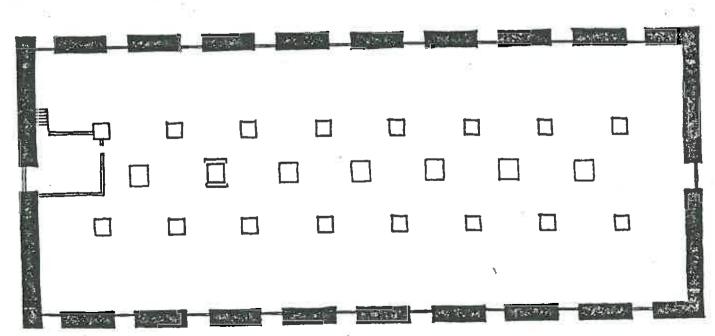
. Water and plant damage north wall.

Original fennestration should be removed/replace windows.

. Replace stucco on east and west elevations, score and paint.

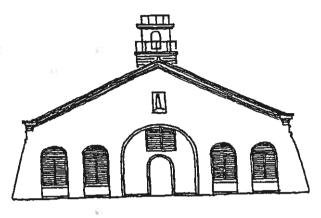
# Existing Building Configuration



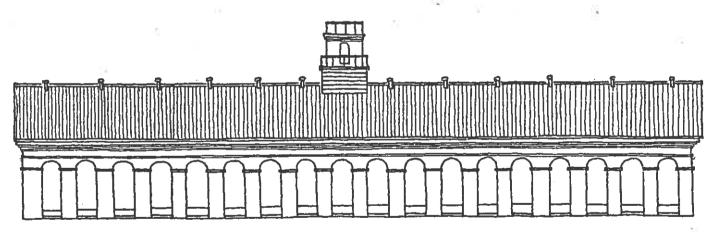


SECOND FLOOR

# Proposed Facade Restoration

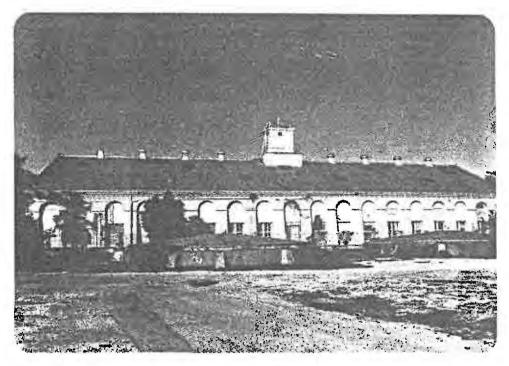


EAST/WEST ELEVATION



NORTH/SOUTH ELEVATION

# Historically Significant Buildings Analysis Photographs



BUILDING 1

NORTH ELEVATION



WEST CLEVATION

Advisory Council
On Historic Preservation
Memorandum of
Agreement
Signed 1986
Between GSA (General Services
Administration) and the FSHPO
(Florida State Historic Preservation
Office)

4/0 00

## Advisory Council On Historic Preservation

The Old Post Office Building 1100 Pennsylvania Avenue, NW, #809 Washington, DC 20004

#### MEMORANDUM OF AGREEMENT

WHEREAS, the General Services Administration (GSA) has determined that disposition of surplus Federal property known as Truman Annex and U. S. Coast Guard Station, Key West, Florida will have an effect upon the Coast Guard Headquarters (Building 1), the Customs House (Building 91), the Little White House (Building A), and the U. S. Naval Station Historic District, properties included in the National Register of Historic Places, and structures numbered 7, 11, 21, 26, 27, 45, 48, C, D, F, G, J, L, M-1, M-2, Q, and R, properties eligible for the National Register of Historic Places and has requested the comments of the Advisory Council on Historic Preservation (Council) pursuant to Section 106 of the National Historic Preservation Act (16 U.S.C. 470f) and its implementing regulations, "Protection of Historic and Cultural Properties" (36 CFR Part 800),

NOW, THEREFORE, GSA, the Florida State Historic Preservation Officer (SHPO), and the Council agree that the undertaking shall be implemented in accordance with the following stipulations in order to take into account the effect of the disposition on historic properties.

#### Stipulations

GSA will condition the conveyance in a manner to ensure that the following measures are carried out.

#### I. Restoration

The Little White House (Quarters A) and the Old Post Office and Customs House (Building 91).

1. The Little White House and the exterior, 1st and 2nd floors, main stairs and all corridors of the Old Post Office and Custom House will be fully restored to accurately recover the form and details of their historic appearance. Restoration of the Little White House will return the building to its "Truman Era" appearance. The remaining portion of the Old Post Office and Customs House will be rehabilitated in accordance with the recommended approaches in "The Secretary of the Interior's Standards for Rehabilitation and Guidelines for Rehabilitating Historic Buildings (Revised 1983)" (Secretary's Standards) [Attachment 1].

84 5 04 2. All design plans and specifications will be developed in consultation with the Florida SHPO and prior to the initiation of construction will be provided to the Florida SHPO for review and comment.

#### II. Rehabilitation

Building 1, 7, 11, 21, 45, 48, 124, C, D, G, L, M-1, Q, R, T, and U.

These buildings will be rehabilitated in accordance with the recommended approaches in the Secretary's Standards. All plans and specifications will be developed in consultation with the Florida SHPO and provided to the Florida SHPO for review and comment.

#### III. Relocation

Building M-2.

- 1. If it is determined that Building M-2 must be relocated, the new site selected will provide for a compatible relationship between Building M-2 and surrounding structures and will be similar in character to the original site. The Florida SHPO will be provided an opportunity to review and comment upon the proposed new site.
- 2. Before Building M-2 is moved, the Historic American Building Survey/Historic American Engineering Record (HABS/HAER), National Park Service, Department of the Interior, will first be contacted and such documentation of Building M-2's original site as requested will be provided to HABS/HAER.
- 3. Building M-2 will be moved in accordance with the recommended approaches in the Department of the Interior's Moving Historic Buildings, in consultation with the Florida SHPO, and by a professional mover who has the capability to move historic structures properly.

#### IV. New Construction

All new construction near or adjacent to contributing buildings in the U.S. Naval Station Historic District or the Key West Historic District should be compatible with the scale, massing, color, and materials of the surrounding historic properties and should be responsive to the recommended approaches for new construction set forth in the Secretary's Standards. It is recognized that portions of the redevelopment will require higher density development than presently exists. In designing components of the project which will be of substantially higher density and/or which will be inconsistent in scale with the historic character of the District, suitable transition design elements, screening, set backs, etc. shall be employed to minimize the effect of the new construction on individual historic buildings and the existing streetscape (view from the Public Way). Prior to initiation of construction, plans and specifications for new construction will be provided to the Florida SHPO for review and comment.

#### V. Structural Analysis

Building 39 and Quarters F.

- 1. Prior to making any judgments about the treatment of these two buildings, structural engineering studies will be undertaken to determine their structural stability and Quarters F will be further studied to determine if it retains its historic integrity. The results of these studies will be provided to the Florida SHPO for review and comment.
- 2. If these studies demonstrate that rehabilitation is feasible and appropriate, the buildings will be stabilized and then rehabilitated in accordance with the recommended approaches in the Secretary's Standards. Plans and specifications will be developed in consultation with the Florida SHPO and final plans and specifications will be provided to the Florida SHPO for review and comment.
- 3. If these studies demonstrate that rehabilitation is not feasible, then demolition may proceed. Prior to demolition, HABS/HAER will first be contacted to determine what documentation shall be required for the building(s). All documentation will be completed and accepted by HABS/HAER prior to the demolition, and copies of this documentation will be provided to the Florida SHPO and appropriate local archives designated by the Florida SHPO.

#### VI. Landscaping and Associated Features

In establishing the overall site plan for the redevelopment, all reasonable effort will be made to protect as much open space as possible, to respect the environmental setting of the historic properties, and to employ landscaping elements to minimize visual transitions between historic properties and new construction.

- 1. The overall site plan and landscaping plan and specifications will be developed in consultation with the Florida SHPO and provided to the Florida SHPO for review and comment.
- 2. The Presidential Gates and associated iron fence along Whitehead Street and the wall at the Old Post Office and Customs House will be preserved in their original location. Any plans to breach the wall to provide additional access at other locations will first be provided to the Florida SHPO for review and comment.

#### VII. Treatment of Structures

Structure 27.

This cistern, one of the two oldest cisterns in the redevelopment area, will be preserved in situ as an example of this class of structures.

Structures 26, 35, 36, 46, 51, and 58.

These structures may be removed. Prior to demolition they will be documented, following the procedure set forth in Stipulation V.3. above. During demolition care will be taken to leave below grade features of these structures intact and to reduce below grade disturbance to a minimum so as to minimize the likelihood of damage to possible archeological features associated with the structures.

#### VIII. Documentation

Buildings P and 66.

Prior to demolition these structures will be documented in accordance with the procedure set forth in stipulation V.3. above.

#### IX. Treatment of Non-contributing Structures

Buildings 38, 97, 273, 787, M-IA and an unnumbered addition to Building 48.

- 1. Should the decision be made that these building(s) will be removed, they need not be documented prior to demolition.
- 2. Should the decision be made that these building(s) will be retained and renovated, care will be taken to ensure that such modifications are sensitive to the character of any surrounding historic properties.

#### X. Archeological Monitoring

Prior to the initiation of construction the Florida SHPO will be consulted and a program for archeological monitoring will be developed. This program will take into account proposed construction scheduling and will identify areas of particular sensitivity, e.g. areas surrounding the Old Post Office and Customs House, the area around the hospital where unrecorded cemeteries may be present, and other areas related to 19th century occupation. The monitoring program will be carried out under the direct supervision of a person or persons meeting at a minimum the appropriate qualifications set forth in the Department of the Interior's "Professional Qualifications." If archeological resources are encountered during monitoring, construction will be modified to preserve in place the archeological properties. If this is not prudent and feasible, associated construction will cease; the Florida SHPO will be contacted; and a data recovery plan, consistent with the Council's handbook, Treatment of Archeological Properties [Attachment 2], and approved by the Florida SHPO, will be implemented.

#### XI. Dispute Resolution

If the Florida SHPO, during the course of carrying out the reviews set forth in the above stipulations, objects to any project proposals, reports, data recovery plans, design plans and specifications, etc. further consultation with the Florida SHPO will take place in an effort to resolve the objection(s). If it is determined that the objection(s) cannot be resolved, the further comments of the Council will be sought pursuant to 36 CFR § 800.6(b).

Execution of this Memorandum of Agreement evidences that GSA has afforded the Council an opportunity to comment on the disposition of the Truman Annex and U. S. Coast Guard Station and its effects on historic properties and that GSA has taken into account the effects of this undertaking on historic properties.

General Services Administration

Florida State Historio Preservation

Officer

Executive Director

Advisory Council on Historic

Preservation

Chairman

Advisory Council on Historic Preservation



The Old Post Office Building 1100 Pennsylvania Avenue, NW, #809 Washington, DC 20004

#### AMENDMENT TO

#### MEMORANDUM OF AGREEMENT

WHEREAS, the General Services Administration (GSA), the Florida State Historic Preservation Officer (SHPO); and the Advisory Council on Historic Preservation (Council) entered into a Memorandum of Agreement, which was ratified March 13, 1986, for the disposal of surplus Federal property at Truman Annex and the U.S. Coast Guard Station, Key West, Florida, and

WHEREAS, the Florida SHPO has determined that the Agreement does not provide adequately for restrictions on future use of the Little White House,

NOW, THEREFORE, GSA, the Florida SHPO and the Council agree that the Agreement shall be amended in the following manner:

Stipulation I.2. shall be amended to read, "All design plans and specifications, as well as the proposed use of the Little White House, will be developed in consultation with the Florida SHPO and prior to the initiation of construction will be provided to the Florida SHPO for review and comment."

Stipulation XI shall be amended to read, "If the Florida SHPO, during the course of carrying out the reviews set forth in the above stipulations, objects to any project proposals, reports, data recovery plans, design plans and specifications, use of the Little White House, etc. further consultation with the Florida SHPO will take place in an effort to resolve the objection(s). If it is determined that the objection(s) cannot be resolved, the further comments of the Council will be sought pursuant to 36 CFR \$ 800.6."

Execution of this Amendment evidences that GSA has afforded the Council an opportunity to comment on the transfer and its effects on historic properties, and that GSA has taken into account the effects of the transfer on historic properties.

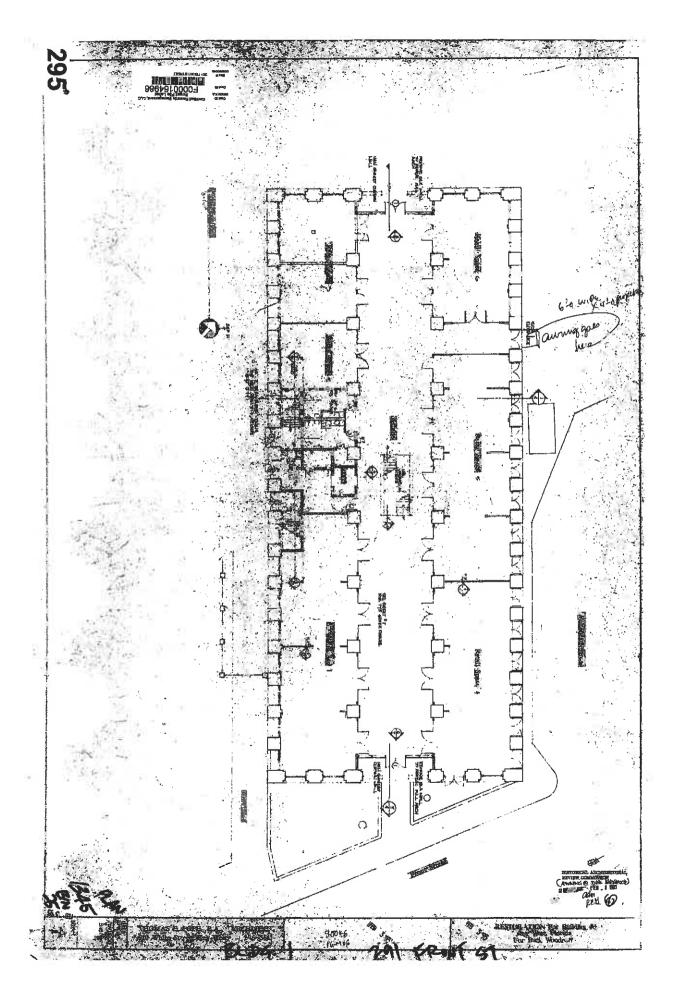
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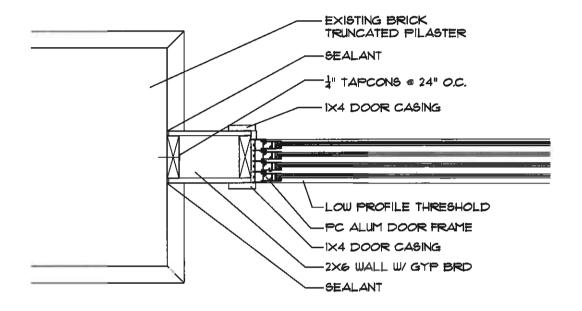
Advisory Council on Historic
Preservation

General Services Administration

(date)

Florida State Historic Preservation Officer





# Jamb Detail

1" = 1' - 0"

Ms. Diane Silvia April 24, 2001 Page Two

- 1. The product finish will be the Lead Cote Kynar finish (silver gray) illustrated by the smaller material samples provided to our office (not the Hemlock Gray color of the S-Tile sample).
- Existing ridge ventilators, ridge roll and decorative crestings will be carefully removed and reinstalled (matching new ridge roll would be acceptable).
   Appropriate coatings and fasteners will be used to prevent galvanic action between dissimilar metals.
- 3. The installation will not change the depth of the fascia at the perimeter of the roof.
- 4. If existing skylights are to be replaced, the replacement units will remain in the plane of the roofing (i.e., will not extend above the surrounding roof surface to a degree greater than the existing skylight units).

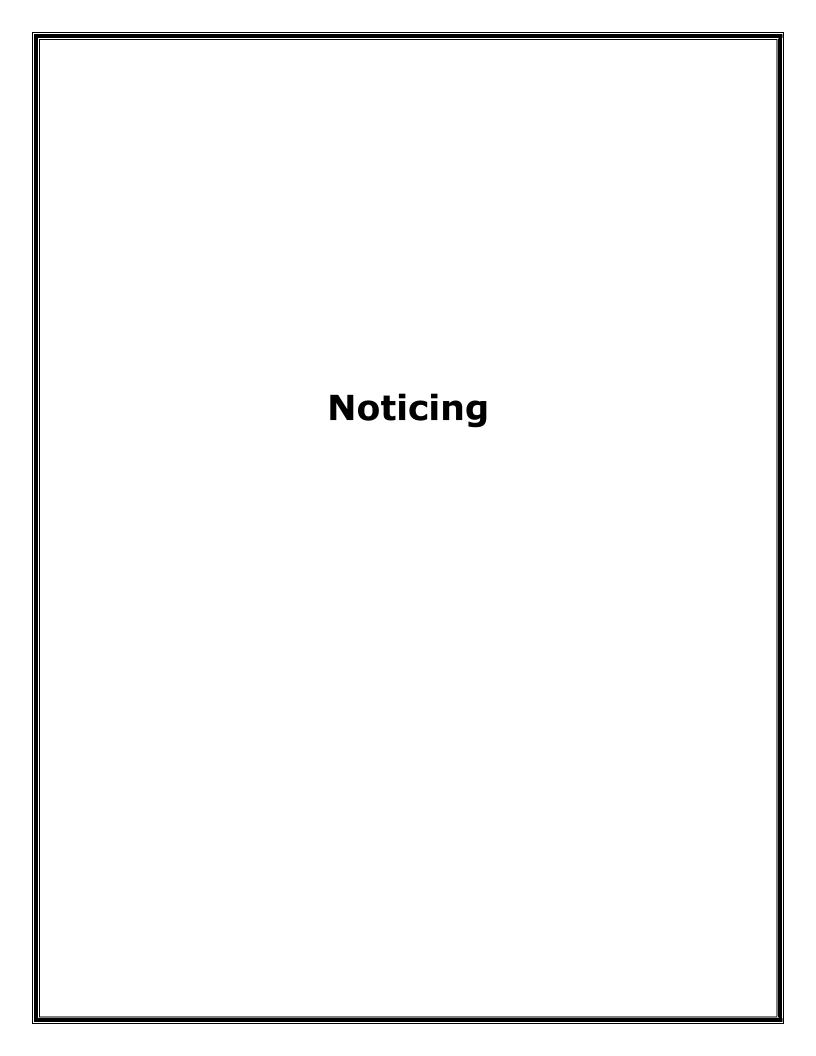
If the above conditions are complied with, it is our opinion that the proposed roofing replacement project will be consistent with the referenced Standards for Rehabilitation. Should you have any questions regarding our review comments, please contact me at (850) 487-2333.

Sincerely,

David E. Ferro, R.A., Administrator Architectural Preservation Services Bureau of Historic Preservation

cc: Bob Hilson and Company (by FAX), ATTN: Tiber

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The Historic Architectural Review Commission will hold a public hearing at 5:30 p.m., October 22, 2013 at Old City Hall, 510 Greene Street, Key West, Florida. The purpose of the hearing will be to consider a request for:

# INTERIOR RENOVATION AND NEW ESCALATOR.

## FOR- #291 FRONT STREET

Applicant- Thomas E. Pope

**Application # H13-01-1522** 

If you wish to see the application or have any questions, you may visit the Planning Department during regular office hours at 3140 Flagler Avenue, call 809-3973 or visit our website at <a href="https://www.keywestcity.com">www.keywestcity.com</a>.

THIS NOTICE CAN NOT BE REMOVED FROM THE SITE UNTIL HARC FINAL DETERMINATION

# HARC POSTING AFFIDAVIT

STATE OF FLORIDA: COUNTY OF MONROE:
BEFORE ME, the undersigned authority, personally appeared, who, first being duly sworn, on oath, depose and says that the following statements are true and correct to the best of his/her knowledge and belief:
1. That a legal notice for Public Notice of Hearing of the Historic Architectural Review Commission (HARC) was placed on the following address:
This legal notice(s) contained an area of at least 8.5"x11".
The property was posted to notice a public hearing before the Key West Historic Architectural Review Commission to be held on <u>october 22, 2015</u> , 2013.
The legal notice(s) is/are clearly visible from the public street adjacent to the property.
The Certificate of Appropriateness number for this legal notice is 413.01.152.2
2. A photograph of that legal notice posted in the property is attached hereto.
Signed Name of Affiant:    All   All   Color     Date:   All   All   All     Address:   All   All   All     City:   Key   Les   H.     State, Zip:   Fl.   3/304/0
The forgoing instrument was acknowledged before me on this
By (Print name of Affiant)
NOTARY PUBLIC . M. HOLLY BOOTON

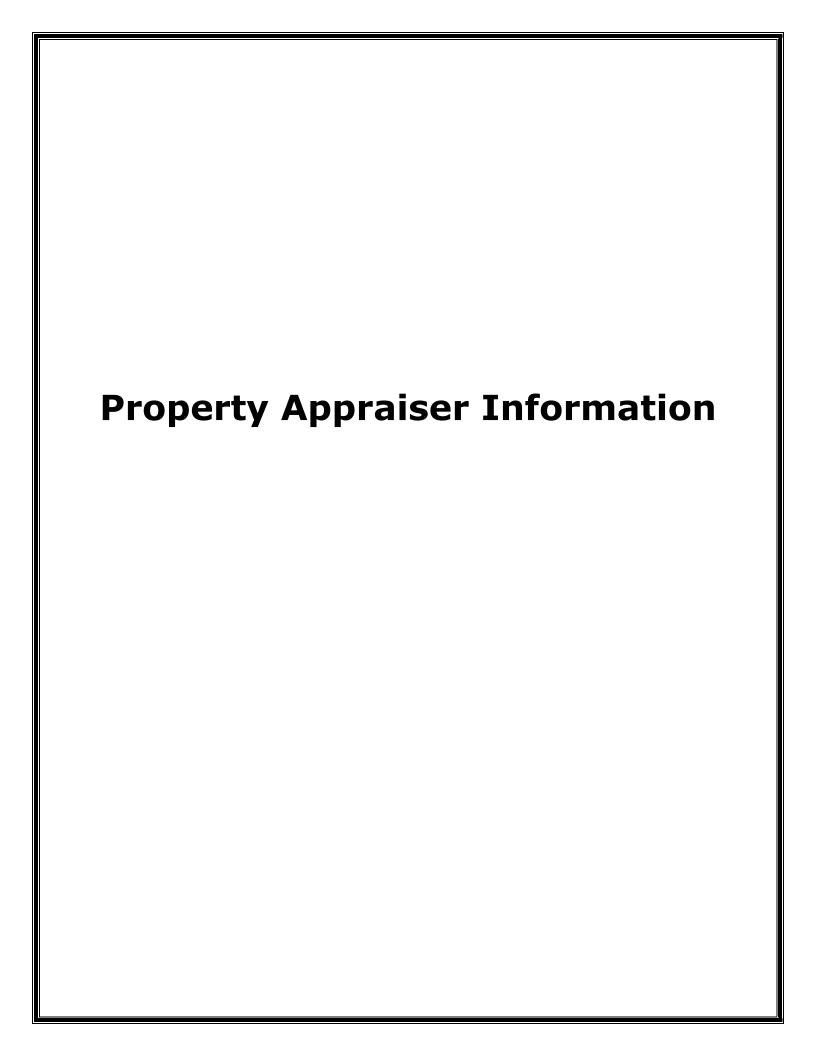
Sign Name: Policy Booton.

Print Name: 11 Holing Booton

Notary Public - State of Florida (seal)

My Commission Expires: 12 2013

M. HOLLY BOOTON
MY COMMISSION # DD 939156
EXPIRES December 26, 2013
Bonded Thru Budget Notary Services



# Scott P. Russell, CFA Property Appraiser Monroe County, Florida

Key West (305) 292-3420 Marathon (305) 289-2550 Plantation Key (305) 852-7130

Property Record Card - Website tested on IE8,

Maps are now launching the new map application version of Flash

10.3 or higher

Alternate Key: 8749813 Parcel ID: 00000200-000101

#### Ownership Details

Mailing Address:

BUILDING ONE KEY WEST LLC 5430 NEW NORTHSIDE DR STE 200 ATLANTA, GA 30339-7424

#### **Property Details**

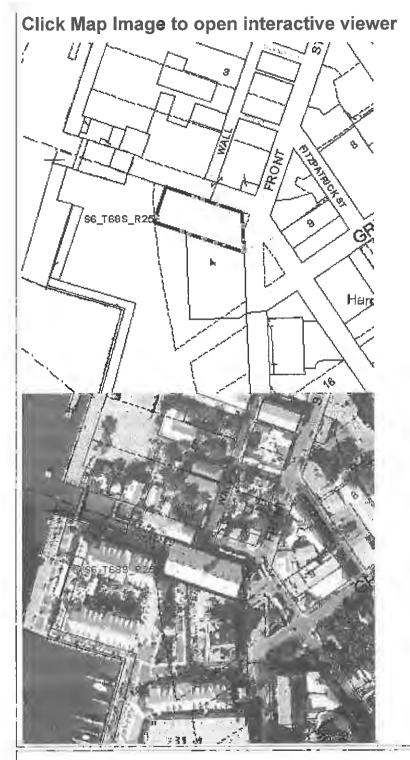
PC Code: 16 - COMMUNITY SHOPPING CENTERS

Millage Group: 10KW Affordable Housing: No Section-Township-Range:

Property Location: 291 FRONT ST KEY WEST

Legal Description: KW PT SQR 4 (.4378 AC) OR1056-29/30 OR1158-32/34 OR1232-1849/51C OR1263-714/16 OR2629-

627/28 OR2633-833/35



### **Land Details**

l				
! [	Land Use Code	Frontage	Depth	Land Area
	100D - COMMERCIAL DRY	94	215	19,070.00 SF

### **Building Summary**

Number of Buildings: 1

Number of Commercial Buildings: 1

Total Living Area: 27451 Year Built: 1900

#### **Building 1 Details**

Building Type
Effective Age 17
Year Built 1900
Functional Obs 0

Condition E.
Perimeter 1,092
Special Arch 0
Economic Obs 0

Quality Grade 450 Depreciation % 23 Grnd Floor Area 27,451

Inclusions:

Roof Type Heat 1 Heat Src 1 Roof Cover Heat 2 Heat Src 2 Foundation
Bedrooms 0

Extra Features:

2 Fix Bath 0
3 Fix Bath 1
4 Fix Bath 0
5 Fix Bath 0
6 Fix Bath 0
7 Fix Bath 0
Extra Fix 33

Vacuum 0
Garbage Disposal 0
Compactor 0
Security 0
Intercom 0
Fireplaces 0

Dishwasher 0





#### Sections:

		_							
Nbr	Туре	Ext Wall	# Stories	Year Built	Attic	A/C	Basement %	Finished Basement %	Area
1	FLA		1	1994					13,576
2	OPF	-	1	1994					161
3	OPF		1	1994					138
4	FLA		1	1994					13,875
5	EPB		1	1994					81
6	ouu		1	1994					175

#### Interior Finish:

Section Nbr	Interior Finish Nbr	Туре	Агеа %	Sprinkler	A/C
	15806	1 STY STORE-B	100	Υ	Υ
	15807	OPF	100	N	N
	15808	OPF	100	N	N
	15809	1 STY STORE-B	100	Υ	Y
	15810	EPB	100	N	N
	15811	OUU	100	N	N

#### **Exterior Wall:**

Interior Finish Nbr	Туре	Area %
5447	CUSTOM	100

# **Misc Improvement Details**

Nbr	Туре	# Units	Length	Width	Year Built	Roll Year	Grade	Life
1	PT2:BRICK PATIO	442 SF	0	0	1992	1993	2	50
2	RW2:RETAINING WALL	132 SF	0	0	1992	1993	3	50
3	PT3:PATIO	360 SF	36	10	1992	1993	2	50
4	FN2:FENCES	154 SF	22	7	1993	1994	2	30
5	PT2:BRICK PATIO	1,154 SF	0	0	1995	1996	2	50
6	FN2:FENCES	105 SF	15	7	1995	1996	2	30

## **Appraiser Notes**

2007-04-11-THIS BUILDING WAS ORIGINALLY BUILT FOR THE COAST GUARD BASE IN 1900=SKI

TPP 8890443 - ONE OF A KIND - SPRINGERS (#5K) TPP 8828594 - KEY WEST PARADISE INC (#12) 2002 CUT OUT DONE

#### **Building Permits**

Bldg	Number	Date Issued	Date Completed	Amount	Description	Notes
1	08-0410	02/27/2008		250	Commercial	INSTALL 2 NEW QUARTZ GARDEN LIGHTS
1	08-3040	08/23/2008		4,500	Commercial	RE-TILE WOMEN'S AND MEN'S RESTROOMS
1	12-3409	10/16/2012		5,600	Commercial	BUILD CLOSET 85" WIDE AND 50" X 10' 2 X 4 FRAME WITH DRYWALL, INSIDE AND OUT. 6X6 DOUBLE LOUVERED DOOR, CLOSET TO CONTAIN NEW A/C.
1	12-3502	10/02/2012		23,000	Commercial	INSTALL ONE TEN TON CONDENSER, EVAPORATOR AND FOUR OPENINGS.
1	12-1730	06/04/2012		2,400	Commercial	TO EXISTING GUTTERS PATCH W/FIBER BOND TO PATCH HOLES THEN COVER WITH HENRY PAINT TO WATERPROOF TO FLAT ROOF ON TOWER ROOVER EXT. W/MOD RUBBER.
1	11-3329	11/01/3329		19,970	Commercial	INSTALL COMPLETE FIRE ALARM WELEVATOR RECALL, FOUR (4) SMOKERS, ONE (1) BEAM SMOKE, TWO (2) HEATS, SEVENTEEN (17) HORN STROBES FOR THE WHOLE BUILDING AS PER PLANS

1	B93- 3483	12/01/1993	06/01/1994	100,000	Commercial	BUILD INTERIOR PARTITIONS
1	B94- 1269	04/01/1994	06/01/1994	100,000	Commercial	" OFFICE SPACE
1	B94- 1402	05/01/1994	06/01/1994	35,000	Commercial	1 21 TON A/C W/22 DROPS
1	B94- 3087	09/01/1994	12/01/1994	1,000	Commercial	INTERIOR PARTITION
1	B95- 1662	05/01/1995	10/01/1995	1,500	Commercial	REBUILD BAR/CABINETS
1	M95- 2226	07/01/1995	10/01/1995	1,245	Commercial	EXHAUST FOR COFFEE MACH.
1	95-0011	12/01/1995	03/01/1996	1	Commercial	RENOVATIONS
1	95-0057	12/01/1995	03/01/1996	1	Commercial	ELECTRICAL
1	95-0067	12/01/1995	03/01/1996	1	Commercial	ELECTRICAL
1	95-0100	12/01/1995	03/01/1996	1,000	Commercial	REPAIRS/REMODELING
1	96-0281	01/01/1996	03/01/1996	100,000	Commercial	REPAIRS/REMODELING
1	96-0567	01/01/1996	03/01/1996	3,500	Commercial	ELECTRICAL
1	96-0800	02/01/1996	03/01/1996	12,000	Commercial	ELECTRICAL
1	96-1261	03/01/1996	03/01/1996	19,200	Commercial	MECHANICAL
1	96-1326	03/01/1996	07/01/1996	1,200	Commercial	REPAIRS/REMODELING
1	96-1508	04/01/1996	07/01/1996	500	Commercial	ELECTRICAL
1	97-0258	02/01/1997	08/01/1997	25,000	Commercial	REPAIR & REMODELING
1	97-0365	02/01/1997	08/01/1997	19,970	Commercial	PAINTING
1	97-0368	02/01/1997	08/01/1997	1,395	Commercial	PLUMBING
1	97-0521	02/01/1997	08/01/1997	2,500	Commercial	ELECTRICAL
1	97-0608	02/01/1997	08/01/1997	3,700	Commercial	MECHANICAL
1	97-1336	05/01/1997	08/01/1997	8,000	Commercial	HURRICANE PANELS
1	99-0971	03/18/1999	08/17/1999	285	Commercial	INSTALL SEC ALARM
1	01-1787	06/04/2001	10/30/2001		Commercial	REMOVE/REPLACE METAL ROOF
1	01-2488	07/09/2001	10/30/2001		Commercial	CHANGEOUT DEDUCT METER
1		08/07/2001	10/30/2001	23,000	Commercial	INTERIOR BUILDOUT
1		08/19/2002		12,000	Commercial	CHANGE15-TON A/C
1		09/10/2002	10/25/2002	2,291	Commercial	RECONNECT A/C.S
1		11/21/2001	08/30/2002	29,500	Commercial	FRAME OUT& DRYWALL
1		08/13/2002		250	Commercial	ELECTRIC
1	-	12/03/2002	10/07/2003	3,000		
1		02/07/2005	11/08/2005	1,900	Commercial	PAINT EXTERIOR  ELECTRIC FOR NEW BATH-SUITE #18
1		12/15/2005	07/26/2006	5,000		
					Commercial	INSTALL NEW ELECTRIC & SINGLE PHASE WATER PUM
1		03/06/2006	03/06/2006	30,000	Commercial	CHANGE NAME OF CONTRACTOR
			07/26/2006	22,000	Commercial	CHANGE OUT 4 TON UNIT
1		04/19/2006	07/26/2006	1,500	Commercial	INSTALL ELECTRIC FOR 2 A/C'S
1		08/10/2006	09/14/2006	2,500	Commercial	INSTALL 43' OF TRENCH DRAIN
1		08/23/2006	09/14/2006	1,000	Commercial	SET 4 100 GAL TANKS RUN LINE TO GENERATOR
1_		04/03/2007		7,000	Commercial	RENOVATION OF 2ND.FLOOR BATHROOM(ADA RAMP)
1	07-1149	05/15/2007		2,150	Commercial	

INSTALL PLUMBING FIXTURES URINAL 2ND.FLOOR 6 FIXTURES

#### **Parcel Value History**

Certified Roll Values.

View Taxes for this Parcel.

Roll Year	Total Bldg Value	Total Misc Improvement Value	Total Land Value	Total Just (Market) Value	Total Assessed Value	School Exempt Value	School Taxable Value
2013	2,845,436	10,516	3,958,360	4,900,000	4,900,000	0	4,900,000
2012	2,993,251	10,852	3,958,360	4,900,000	4,900,000	0	4,900,000
2011	2,993,251	11,200	3,958,360	4,900,000	4,900,000	0	4,900,000
2010	3,141,066	11,553	3,473,620	4,900,000	4,900,000	0	4,900,000
2009	3,141,066	11,904	6,386,066	4,900,000	4,900,000	0	4,900,000
2008	3,141,066	12,254	3,790,163	4,900,000	4,900,000	0	4,900,000
2007	2,161,022	12,606	3,790,163	4,900,000	4,900,000	0	4,900,000
2006	2,161,022	12,956	1,907,000	5,079,272	5,079,272	0	5,079,272
2005	2,165,262	13,305	1,907,000	5,079,272	5,079,272	0	5,079,272
2004	2,214,461	13,659	1,201,410	5,079,272	5,079,272	0	5,079,272
2003	2,214,461	14,009	1,182,340	5,079,272	5,079,272	0	5,079,272
2002	2,214,461	14,357	1,182,340	4,761,344	4,761,344	0	4,761,344
2001	2,214,461	14,712	1,182,340	4,539,662	4,539,662	0	4,539,662
2000	2,214,461	4,631	800,940	3,642,969	3,642,969	0	3,642,969
1999	2,209,082	4,739	800,940	3,642,969	3,642,969	0	3,642,969
1998	1,472,721	4,848	600,705	3,642,969	3,642,969	0	3,642,969
1997	1,472,721	4,958	572,100	4,571,620	4,571,620	0	4,571,620
1996	1,338,838	4,749	572,100	1,915,687	1,915,687	0	1,915,687
1995	1,338,838	4,844	572,100	1,915,782	1,915,782	0	1,915,782
1994	1,078,785	4,043	572,100	1,654,928	1,654,928	0	1,654,928
1993	181,058	0	715,125	896,183	896,183	0	896,183
1992	181,058	0	715,125	896,183	896,183	0	896,183
1991	181,058	0	715,125	896,183	896,183	0	896,183
1990	181,058	0	629,310	810,368	810,368	0	810,368
1989	181,058	0	671,264	852,322	852,322	0	852,322

#### **Parcel Sales History**

NOTE: Sales do not generally show up in our computer system until about two to three months after the date of sale. If a recent sale does not show up in this list, please allow more time for the sale record to be processed. Thank you for your patience and understanding.

Sale Date	Official Records Book/Page	Price	Instrument	Qualification
5/7/2013	2633 / 833	100	WD	11
5/7/2013	2629 / 627	3,344,000	WD	30
1/1/1991	1158 / 32	930,000	WD	<u>u</u>

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Monroe County Monroe County Property Appraiser Scott P. Russell, CFA P.O. Box 1176 Key West, FL 33041-1176