

Modification to postponed item- Consideration of approval of wood or steel core replacement porch and balcony columns and gingerbread to resemble the original columns - #936 United Street- Applicant: Peter Gomez/ Hugh J. Morgan/ James J. Reynolds (H11-01-1603)

A Certificate of Appropriateness has been submitted for an after the fact amendment to an application that was approved by the Commission on August 31, 2010. The approved application was for the replacement of the wrap around balcony posts with replicas as to photo submitted and replace railings with same. The submitted picture for the application depicted the existing historic posts that the wrap around porch used to have. For the approval the Commission motioned that a shop drawing of the turned columns should be submitted to staff for review. Staff received a shop drawing on September 3, 2010. On September 8, 2010 Mr. Wayne Garcia, General Contractor and the owner's representative, brought to the office two of the historic columns for revisions. Staff made some annotations in the shop drawings, including that the columns were going to be tapered. Mr. Garcia also represented to staff that the columns were going to be turned on an out of town shop. Several weeks after the submitted shop drawing staff questioned Mr. Garcia why his crew was installing railings and square columns. Mr. Garcia explained that he no longer was pursuing to turn the columns in a shop; rather he was going to subcontract someone "to turn the columns on site". Because staff was unaware of such a way to turn columns, on September 23, 2010 staff addressed a letter to Mr. Garcia with such concerns and requested a visit to review a sample. Staff was never contacted by Mr. Garcia for a site visit. Mr. Garcia told staff that the building permit was good for two years and that he was still under those two years.

The number of the Certificate of Appropriateness approved on August 31, 2010 was included on a building permit issued on September 24, 2010 for Replace twenty two (22) 6 by 6 wood columns with new 6 by 6 turned pt wood columns and porch railings as per spec's. and HARC #10-01-245 (per HARC approved shop drawings). A letter signed by Mr. Garcia and addressed to Mr. John Woodson for the building permit request stated that;

"This is to confirm the shop drawing that accompanies the plans submitted for 936 United St. will duplicate the finish product of said columns as per my conversation with the project engineer Jim Reynolds, on 9/22/10. Any deviation from shop drawings submitted to HARC must be first approved by the HARC coordinator".

Staff never received any drawings showing changes to the approved shop drawings before Mr. Garcia installed the existing columns.

On March 22, 2011 the Commission denied a Certificate of Appropriateness for an after the fact amendment to porch columns alternate design. On June 14, 2011 a new application for altering the existing columns, square in section, with decorative rings ½" half round and with one ¼" routed grove was denied by the Commission. The submitted drawing of the columns was slightly

different from the drawing reviewed by the Commission on March 22, 2011. The decorative wood elements that were originally in the upper part of the first and second floor porch were missing in the drawings. This denied application was appealed and Special magistrate Jefferson Overby affirmed the Commission's decision. This situation has become a Code Compliance case since the project has exceeded the HARC approval and the building permit.

On December 14, 2012 the Commission reviewed a new Certificate of Appropriateness that included two alternatives, alternative one is to chamfer the corners of the existing square columns, leaving the top and the bottom square. The second proposed alternative is to replace the not approved columns with 6.25" diameter round columns. According to the submitted drawing the round columns will not be tapered and will not have any indentations, as the original columns used to have. This application was postponed by the Commission and asked the applicant to revise the submitted plans to conform to the guidelines. During that meeting the Commission made several suggestions, which include the use of Dade County pine for new turned replicas.

On January 25, 2012 the applicant revised the submitted plans and included two options for columns replacements; one was for pre fabricated columns, "Queen Anne" style, made of high density polyurethane with a steel core. The second option was for all columns replacements be turned and made of wood. The proposed prefabricate columns did not have the exact profile of what the original columns used to have. The proposed new turned columns were going to resemble the original ones in profile, with the only difference that the lower neck of the column, close to the handrail was going to be wider in circumference since the columns needs to meet actual building codes. The revised application also includes composite spandrels and composite brackets for the second floor columns. The Commission motioned to postpone this application to allow for more time to the applicant to do more research about availability and costs.

The applicant has submitted a revised plan that proposes exact replicas of the original columns made of composite material, high density polyurethane with steel core center. The proposed spandrels and brackets for the second floor will also be of composite material. All elements will be painted in white. Staff provided to the applicant an Economic Hardship Affidavit form, since in this revision they are proposing different materials from the original historic ones; wood columns, wood brackets and wood spandrels. According to the applicant the owner of the historic house does not qualify for economic hardship.

The house in question is listed as a contributing resource and was built circa 1905. The house was included as an architectural sample in the historic district revisions to the boundary nomination to the National Register of Historic Places. The wrap around porch and its historical architectural elements were character defining features of this unique architectural piece.

Guidelines that should be reviewed for this application;

Entrances, porches and doors (pages 32-33); (Emphasis added)

The alteration or removal of important character defining features—such as entrances, doors, doorways, and porches can damage the architectural integrity—and—beauty—of—an—historical—building—and—is—not recommended. Entrances—and—their decorative elements—should—be retained, repaired and preserved because they define the historic character of—a building. Important—features—include—railings, columns, pillars, balustrades, pilasters, hardware, fanlights, transoms, sidelights, door openings, surroundings and stairs.

Guideline 3

Entrances and porches with deteriorated portions must be repaired with materials that replicate the historic <u>features as closely as possible using physical or historical evidence as a quide.</u>

Guideline 4

A completely deteriorated porch <u>may be rebuilt on a board-for-board based on physical or historic documents.</u>

Guideline 7

Porch reconstruction on contributing buildings must duplicate the historic entryway and porch and be compatible in design, size, scale, **material** and color with the historical character of the building.

Guideline 16

Replace deteriorated porch elements with new elements compatible in size, scale, design and **material with historic precedents.**

The Secretary of the Interior's Standards for Rehabilitation and Guidelines for Rehabilitating Historic Buildings clearly states the following;

Standard 2

The historic character of a property shall be retained and preserved. The removal of historic materials or alteration of features and spaces that characterize a property shall be avoided.

Standard 5

Distinctive features, finishes, construction techniques or examples of craftsmanship that characterize a historic property shall be preserved.

Standard 6

Deteriorated historic features shall be repaired rather than replaced. When the severity of deterioration requires replacement of a distinctive feature, the new feature shall match old in design, color, texture, and other visual

qualities, <u>and where possible, materials</u>. Replacement of missing features shall be substantiated by documentary, physical or pictorial evidence.

The Land Development Regulations clearly states the following with respect to the Secretary of the Interior's Standards;

Sec 102-154 Compliance with certain federal standards

The historic architectural review commission shall not approve any proposed work which will be in conflict with the US Secretary of the Interior's Standards for Rehabilitation and Guidelines for Rehabilitating Historic Buildings (revised 1992)

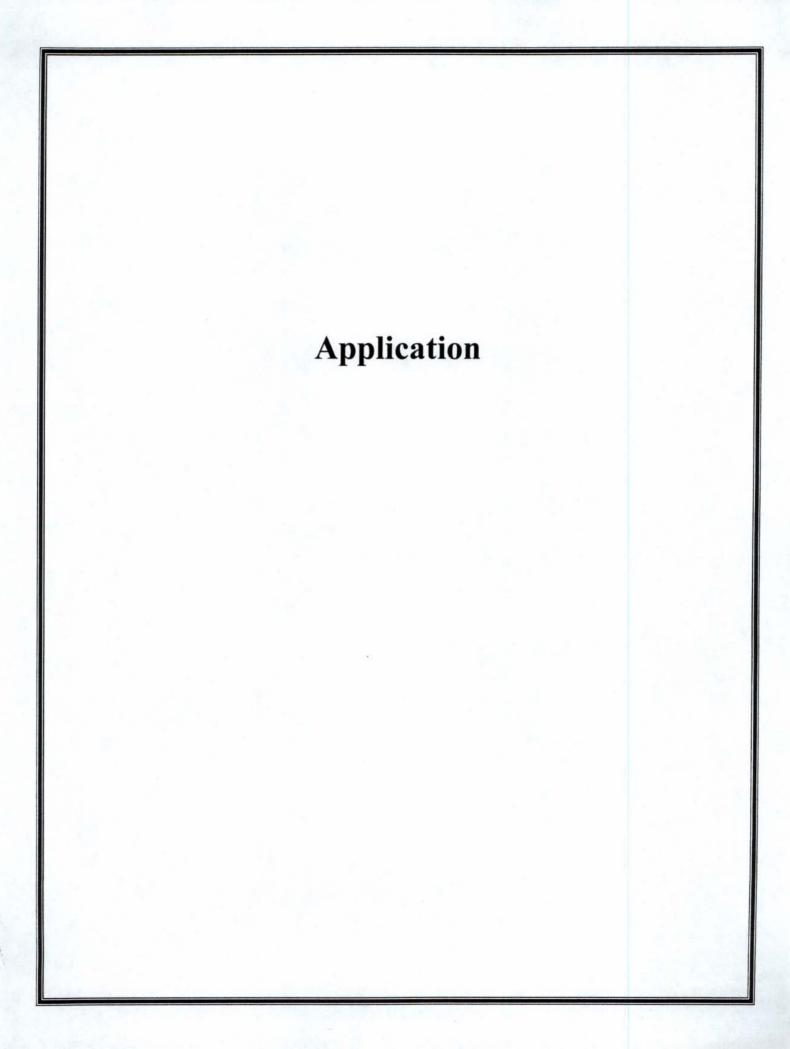
It is staff's opinion that the proposed composite and high density polyurethane architectural elements are inconsistent with the guidelines as well as with the Secretary of the Interior's Standards. New columns and gingerbread elements can be replicated with wood and they are available. An original Certificate of Appropriateness was approved by this Commission for the removal of historic wood elements based on an application that included new wood replicas and the reuse of existing brackets and spandrels; what was built is far from what this Commission approved. The guidelines are very clear as to how historic features in porches need to be replaced; this includes same materials. That is why the LDR provides for an Economic Hardship Section for substitution of alternative building materials for historic or traditional materials. In this case the owner of the property has expressed that he does not qualify for such hardship and the proposed replicas will be done with a non traditional, non historic material. It is staff's opinion that the new columns and gingerbread elements must be made of wood and must replicate, as close as possible the original in design.

#936 United Street HISTORY OF HARC APPLICATIONS February 14, 2012

HARC#	DATE	DESCRIPTION	COMMENTS
H10-05-13-532	May 12, 2010	New v-crimp Galvalume roof	Staff sat with applicant on May 28, 2010 and gave copy of Economic hardship application since the existing roof is covered with metal shingles. On June 7, 2010 applicant withdrew the application and submitted a new application for changing the roof with metal shingles because, according to him his client did not qualify for economic hardship.
H10- 05-13-533	May 12, 2010	Restore porch and balcony to original. Replace deco wood 6 by 6 columns with new were needed. Paint white with light blue ceiling. Remove all deco brick.	Staff approved May 28, 2010. With the original application applicant submitted plans showing 6 by 6 columns round in section. After a meeting with staff applicant submitted new plans with similar existing columns and was going to replace non historic columns with similar original ones.
H10-01-92	June 29, 2010	Repair porch and balconies. Replace wood columns as per plan submitted	The Commission denied the application on July 27, 2010. Submitted plans included 6" by 6" square in section columns.
H10-01-111	July 1, 2010	Structural support on porch and balcony.	Staff approved on July 1, 2010- Notes from staff- for emergency- secure existing wrap around porch.
H10-01-245	August 3, 2010	Replace porch and balcony posts with 6 by 6 replicas as to photo submitted. Replace railing with same.	The Commission approved the application on August 31, 2010 with note that applicant needed to submit shop drawings to staff for approval. Applicant brought to staff office two examples of original columns and staff made annotations on the shop drawings. Columns were going to be round in section and the body of the column will be tapered from 6" to 5 ½".
H 11-01-320	March 11, 2011	After the fact amendment to porch columns alternate design	The Commission denied the application on March 22, 2011. Proposed columns are the new ones, square in section, with attached trims.

#936 United Street HISTORY OF HARC APPLICATIONS February 14, 2012 Page 2-2

HARC#	DATE RECEIVED	DESCRIPTION	COMMENTS
H11-01-685	May 26, 2011	Alteration to existing 6" by 6" columns, from turned columns to square with added trim	
H11-01-1603	November 29, 2011	Chamfer existing 5.5" by 5.5" square columns 34" on each corner, leaving the top and bottom sections square. In the alternative, replace the square columns with 6.25" diameter round columns. The latter option is much more costly because it means completely replacing the existing columns	December 14, 2011 and requested the applicant to review the design in order to comply with the guidelines. During the meeting the Commission did recommendations including the availability of Miami Dade Pine and possible fund raising. The item was included in the January 11, 2012 agenda
		Modification to postponed item- Consideration of approval of wood or steel core replacement porch and balcony columns and gingerbread to resemble the original columns	January 25, 2012. The applicant requested more time to search for prices as well as other available woods.





CITY OF KEY WEST BUILDING DEPARTMENT

By QD

CERTIFICATE OF APPROPRIATENENSS

APPLICATION #\| - 0 (-

OWNER'S NAME:	Peter Gomez	DATE:	Nov. 29, 2011
OWNER'S ADDRESS:	20888 2 ND Avenue West Cudjoe Key, Florida 33042	PHONE #:	Hugh J. Morgae 296-5676
APPLICANT'S NAME:	Peter Gomez	PHONE #:	
APPLICANT'S ADDRES	936 UNITED STREET		
ADDRESS OF CONSTRU	936 UNITED STREET		# OF UNITS

THERE WILL BE A FINAL INSPECTION REQUIRED UNDER THIS PERMIT

DETAILED DESCRIPTION OF WORKINGER existing 5.5" x 5.5" square columns 34" on each corner, leaving the top and bottom sections square. In the alternative, replace the square columns with 6.25" diameter round columns. The latter option is much more costly because it means completely replacing the existing columns.

Chapter 837.06 F.S.-False Official Statements – Whoever knowingly makes a false statement in writing with the intent to mislead a public servant in the performance of his or her official duty shall be guilty of a misdemeanor of the second degree punishable as provided for in s. 775.082 or 775.083

This application for Certificate of Appropriateness must precede applications for building permits, right of way permits, variances, and development review approvals. Applications must meet or exceed the requirements outlined by the Secretary of the Interior's Standards for Rehabilitation and Key West's Historic Architectural Guidelines.

Once completed, the application shall be reviewed by staff for completeness and either approved or scheduled for presentation to the Historic Architectural Review Commission at the next available meeting. The applicant must be present at this meeting. The filing of this application does not ensure approval as submitted.

Applications that do not possess the required Submittals will be considered incomplete and will not be reviewed for approval.

Date: <u>November 29, 201</u>1

Applicant's Signature:

Reg	uired	Subi	mittals

1	TWO SETS OF SCALED DRAWINGS OF FLOOR PLAN, SITE PLAN AND EXTERIOR ELEVATIONS (for new buildings and additions)
N/A	TREE REMOVAL PERMIT (if applicable)
1	PHOTOGRAPHS OF EXISTING BUILDING (repairs, rehabs, or expansions)
1	PHOTOGRAPHS OF ADJACENT BUILDINGS (new buildings and additions)
See scaled	SAIVIFLES

Date:
Staff Approval:

HISTORIC ARCHITECTURAL REVIEW COMMISSION USE ONLY

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1/25/12	Ledy Mil	west
Date: 12/14/11	Signature: Ludy Old	wt
	Histori	c Architectural
	Review	Commission



City Of Key West Planning Department 3140 Flagler Avenue Key West, Florida 33040

February 6, 2012

Mr. Peter Gomez 20888 2nd Avenue West Cudjoe Key, Florida 33042

RE: MODIFICATION TO POSTPONED ITEM-CONSIDERATION OF APPROVAL OF WOOD OR STEEL CORE REPLACEMENT PORCH AND BALCONY COLUMNS AND GINGERBREAD TO RESEMBLE THE ORIGINAL COLUMNS FOR: #936 UNITED STREET - HARC APPLICATION # H11-01-1603 KEY WEST HISTORIC DISTRICT

Dear Mr. Gomez:

This letter is to notify you that the Key West Historic Architecture Review Commission **postponed** the review of the above mentioned project on the public hearing held on Wednesday, January 25, 2012. The Commissioners Engineer James Reynolds request to postpone the item to the public hearing for February 21, 2012.

I will be including this item in the HARC meeting that will take place on Tuesday February 21, 2012, 5:30 pm at Old City Hall, 510 Greene Street.

Please do not hesitate to contact me if you have any questions. On behalf of the Historic Architectural Review Commission of our City, thank you for your interest in the preservation of Key West's historic heritage.

Sincerely:

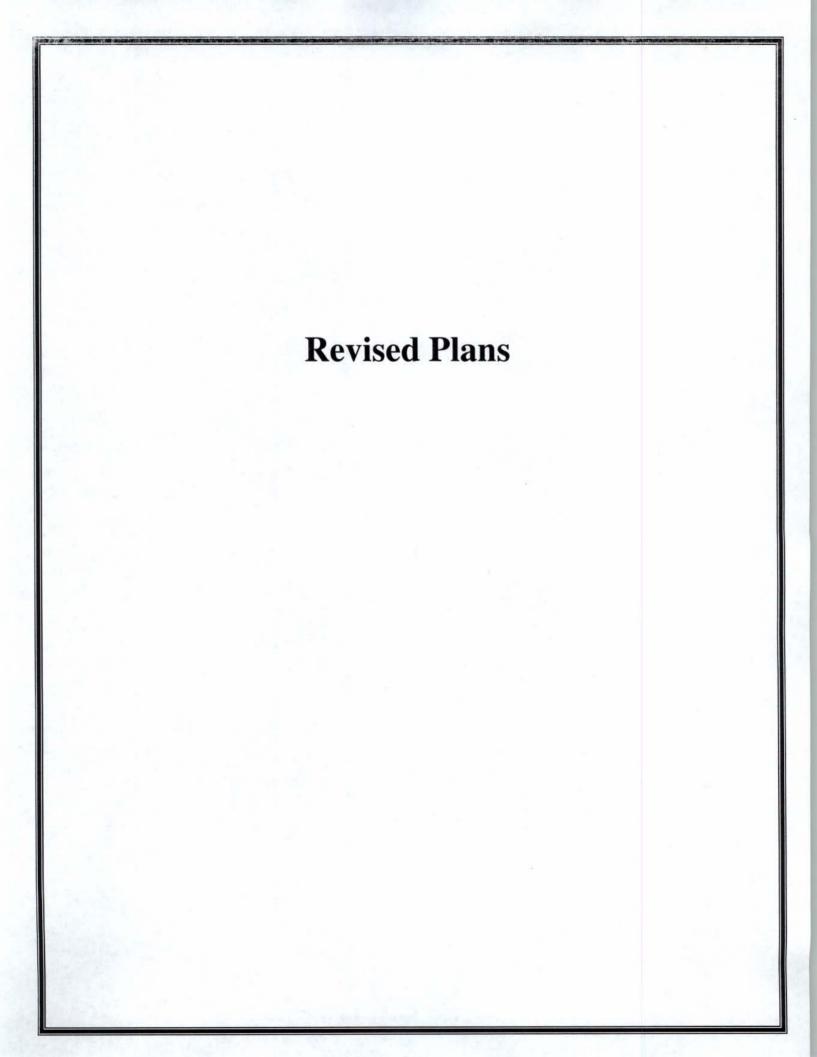
Enid Torregrosa, MSHP

Historic Preservation Planner

City of Key West 3140 Flagler Avenue Key West, Florida 33040

305.809.3973

etorregr@keywestcity.com



HISTORIC PRESERVATION

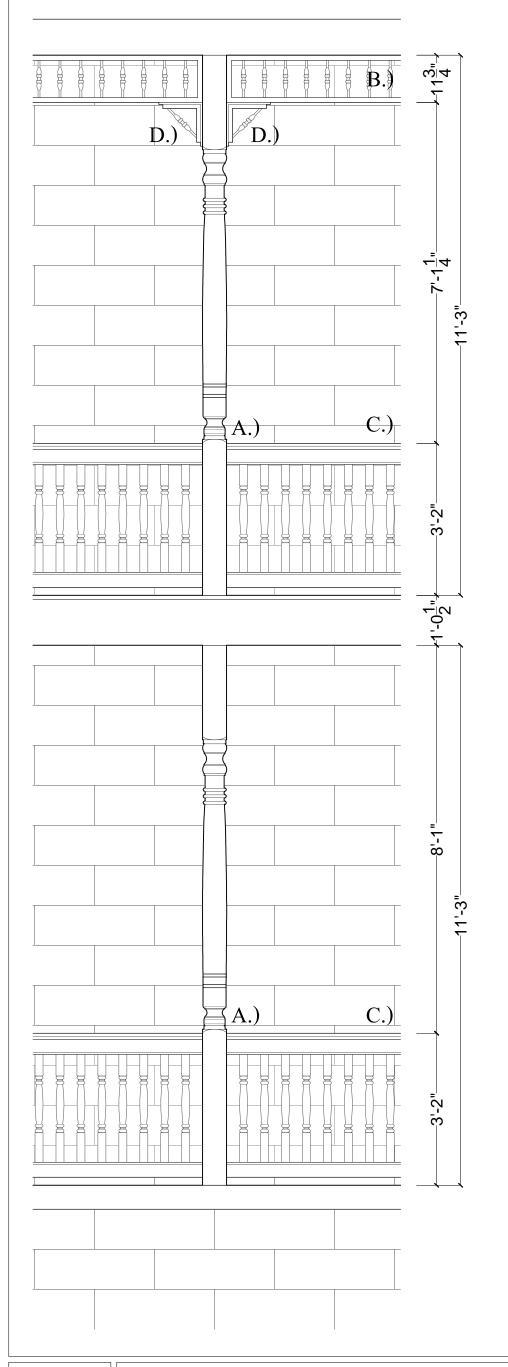
936 UNITED STREET KEY WEST, FL 33040



THE SCOPE OF WORK FOR THESE DRAWINGS ENGAGES THE REPLACEMENT OF EXISTING, NON-HISTORIC PORCH POSTS. THESE DRAWINGS ARE INTENDED FOR DESIGN PURPOSES ONLY.







PROPOSAL NOTES

- REPLACEMENT COLUMNS WILL BE EXACT REPLICAS OF DADE-COUNTY 1.) PINE ORIGINALS.
- COLUMNS TO BE OF COMPOSITE MATERIAL (HIGH-DENSITY 2.) POLYURETHANE W/ STEEL CORE CENTER), AND WILL MEET CURRENT
- ATTACHMENTS AS PER MANUFACTURER'S REQUIREMENTS, AND WILL 3.) RENDER NO APPARENT SEAMS NOR MODERN ATTACHMENT TECHNIQUES.
- SPANDRELS AND BRACKETS (FLOOR 2 ONLY), TO BE OF COMPOSITE MATERIAL AND WILL BE ATTACHED AS DESCRIBED ABOVE.
- ALL COLUMNS AND FRETWORK TO BE PAINTED WHITE TO MATCH 5.) ORIGINAL CONFIGURATION, AND CURRENT PORCH RENOVATION.

- A.) TRUE 6X6 DADE COUNTY HEART PINE, TURNED PORCH COLUMNS.
- DADE COUNTY PINE SPANDREL FENESTRATION. B.)
- DADE COUNTY PINE HANDRAILS AND BALUSTRADES.
- DADE COUNTY PINE SPANDREL BRACKETS. D.)

ORIGINAL PINE COLUMNS



OF:

02. 10. 2012

HISTORIC PRESERVATION GOMEZ RESIDENCE

936 UNITED STREET KEY WEST, FL 33040 REYNOLDS ENGINEERING SERVICES $22330\ LAFITTE\ DRIVE$ CUDJOE KEY, FL 33042

PH: 305.394.5987 FL CA No. 26597



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PROPOSAL NOTES

- 1.) REPLACEMENT COLUMNS WILL BE EXACT REPLICAS OF DADE-COUNTY PINE ORIGINALS.
- 2.) COLUMNS TO BE OF COMPOSITE MATERIAL (HIGH-DENSITY POLYURETHANE W/STEEL CORE CENTER), AND WILL MEET CURRENT BUILDING CODES.
- $3.) \quad {}^{\rm ATTACHMENTS} \text{ as per manufacturer's requirements, and will render no apparent seams nor modern attachment techniques.}$
- 4.) SPANDRELS AND BRACKETS (FLOOR 2 ONLY), TO BE OF COMPOSITE MATERIAL AND WILL BE ATTACHED AS DESCRIBED ABOVE.
- 5.) ALL COLUMNS AND FRETWORK TO BE PAINTED WHITE TO MATCH ORIGINAL CONFIGURATION, AND CURRENT PORCH RENOVATION.

- A.) CROSS SECTIONAL DIAMETER: 5-5/8".
- $B.) \quad {\tt CROSS-SECTIONAL\ DIAMETER: 4-3/4"}.$
- C.) CROSS SECTIONAL DIAMETER : 4-7/8".
- D.) CROSS SECTIONAL DIAMETER : 5-7/8".
- $E.) \quad {}^{\text{CROSS SECTIONAL DIAMETER : 6"}}.$
- $F.) \quad {}^{\text{CROSS SECTIONAL DIAMETER: 5-3/4"}}.$
- 1.) DIAMETER: 3-3/8"; RADIUS: 1-11/16"; CONVEX.
- 2.) DIAMETER: 3-11/16"; RADIUS: 1-27/32"; CONCAVE.
- 3.) DIAMETER: 0-13/16"; RADIUS: 0-13/32"; CONVEX.
- 4.) DIAMETER: 0-1/2"; RADIUS: 0-1/4"; CONCAVE.
- 5.) DIAMETER: 1"; RADIUS: 0-1/2"; CONVEX.
- 6.) DIAMETER: 2-1/4"; RADIUS: 1-1/8"; CONCAVE.

ORIGINAL PINE COLUMN DETAIL

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SCALE: 1"=1'-0"

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OF: **3**

02. 10. 2012

GOMEZ RESIDENCE 936 UNITED STREET

KEY WEST, FL 33040

HISTORIC PRESERVATION

22330 LAFITTE DRIVE CUDJOE KEY, FL 33042

REYNOLDS ENGINEERING SERVICES

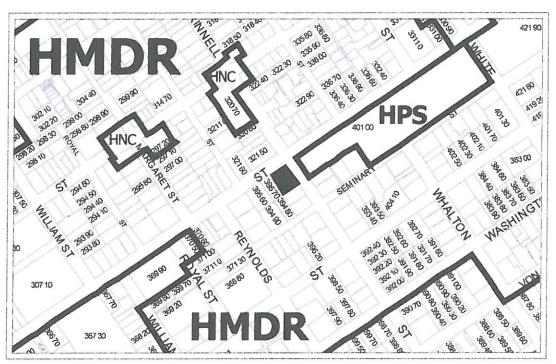
PH: 305.394.5987 FL CA No. 26597



Previously Proposed Plans January 25, 2012

HISTORIC PRESERVATION

936 UNITED STREET KEY WEST, FL 33040

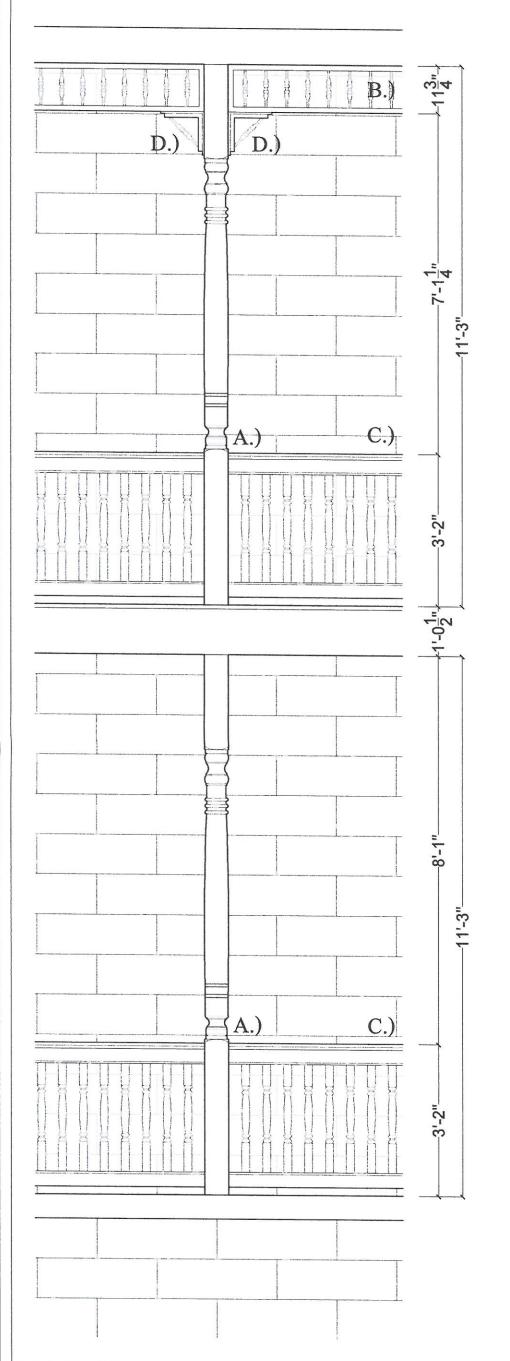


THE SCOPE OF WORK FOR THESE DRAWINGS ENGAGES THE REPLACEMENT OF EXISTING, NON-HISTORIC PORCH POSTS. THESE DRAWINGS ARE INTENDED FOR DESIGN PURPOSES ONLY.









- A.) TRUE 6X6 DADE COUNTY HEART PINE, TURNED PORCH COLUMNS.
- DADE COUNTY PINE SPANDREL FENESTRATION. B.)
- DADE COUNTY PINE HANDRAILS AND BALUSTRADES.
- DADE COUNTY PINE SPANDREL BRACKETS.

OF:

01. 19. 2012

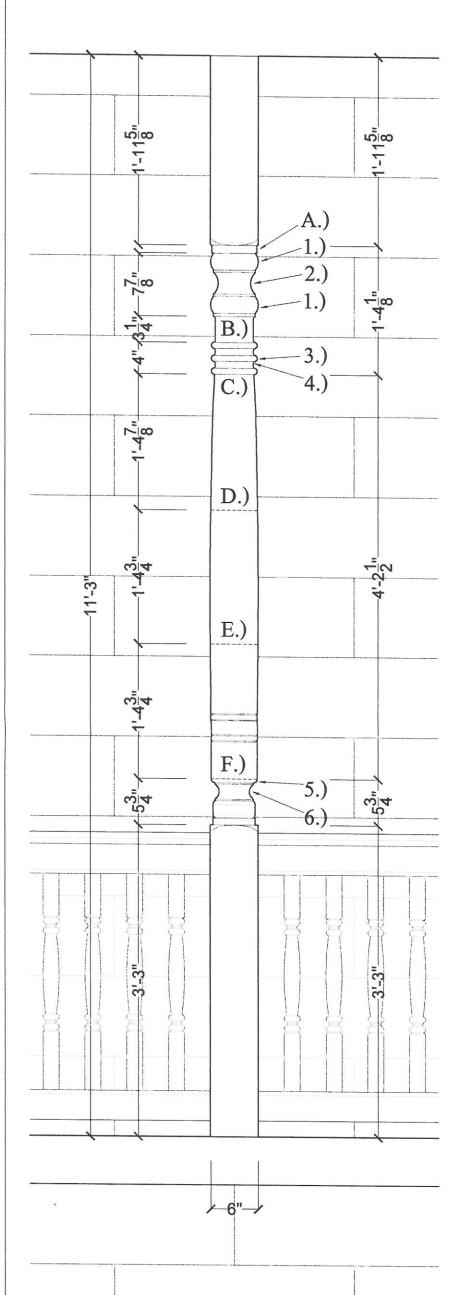
HISTORIC PRESERVATION

GOMEZ RESIDENCE 936 UNITED STREET KEY WEST, FL 33040 REYNOLDS ENGINEERING SERVICES 22330 LAFITTE DRIVE CUDJOE KEY, FL 33042

PH: 305.394.5987 FL CA No. 26597



JAMES C. REYNOLDS, P.E. FL LIC No. 46685



- A.) CROSS SECTIONAL DIAMETER : 5-5/8".
- $B.) \quad \hbox{$^{\tiny \text{CROSS}-SECTIONAL DIAMETER: 4-3/4"}.}$
- C.) CROSS SECTIONAL DIAMETER : 4-7/8".
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- F.) CROSS SECTIONAL DIAMETER : 5-3/4".
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ORIGINAL PINE COLUMN DETAIL

SCALE: 1"=1'-0"

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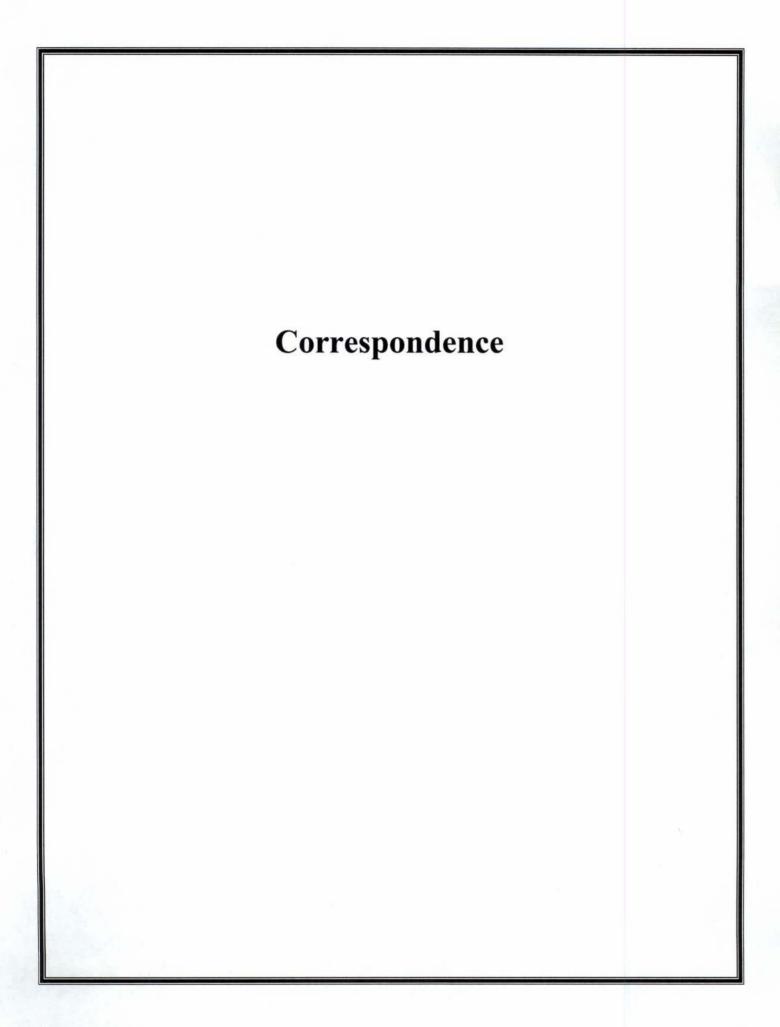
OF:

3 01. 19. 2012 HISTORIC PRESERVATION

GOMEZ RESIDENCE 936 UNITED STREET KEY WEST, FL 33040 REYNOLDS ENGINEERING SERVICES 22330 LAFITTE DRIVE CUDIOE KEY, FL 32042

PH: 305.394.5987 FL CA No. 26597







Enid Torregrosa <etorregr@keywestcity.com>

Gomez Columns - 936 United Street

1 message

Jim Reynolds <reynoldsengineer@bellsouth.net>

Mon, Feb 13, 2012 at 7:43 PM

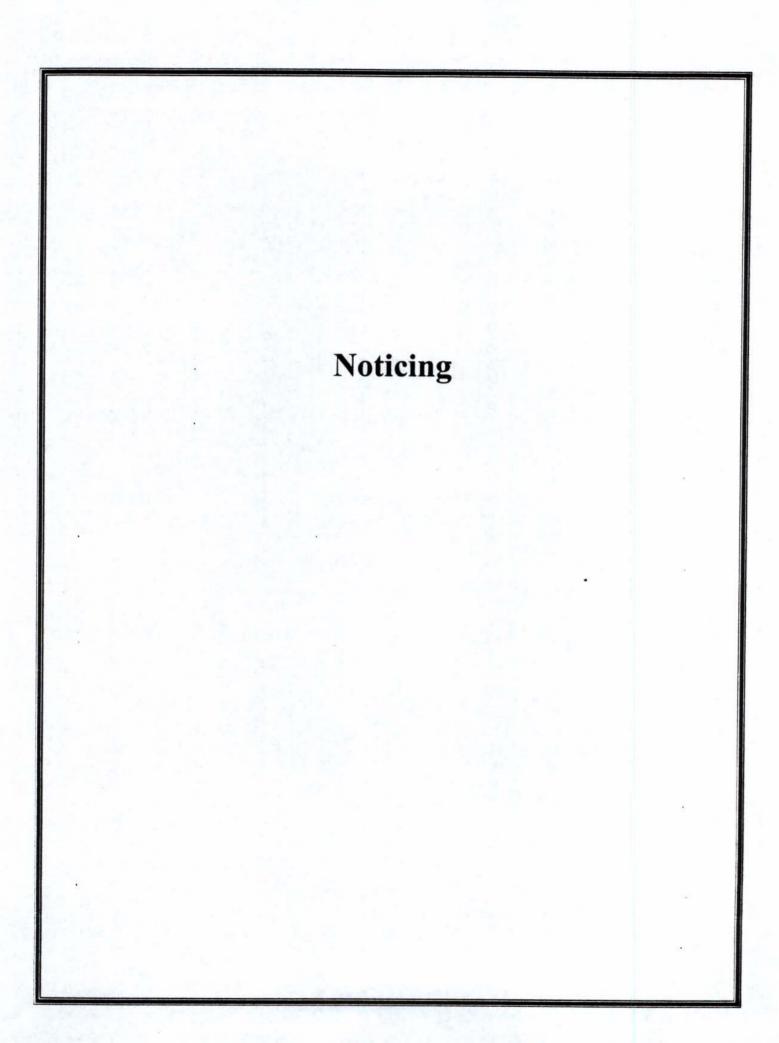
To: Enid Torregrosa <etorregr@keywestcity.com>

Cc: petergomez@bellsouth.net, Hugh <hugh@himorganlaw.com>, burgesst@himorganlaw.com

I spoke to Mr. Gomez and he informed me that his situation does not meet the qualifications for an Economic Hardship under the City of Key West guidelines.

We will be proposing the composite columns replicating the original columns in accordance with the drawings I sent you this morning. The ginger bread under the 2nd floor eve is also proposed to be composite material from the same company. If it's not too late, the agenda description should reflect this. Mr. Gomez is not proposing to install wood columns due to the cost. The cost of materials is almost triple and there would also be significantly more labor installing the wood over the composite. As we are all aware, Mr. Gomez already has a significant amount of money expended on this project.

Thank you very much, Jim



The Historic Architectural Review Commission will hold a public hearing at 5:30 p.m., February 21, 2012 at Old City Hall, 510 Greene Street, Key West, Florida. The purpose of the hearing will be to consider a request for:

MODIFICATION OF POSTPONED ITEM- CONSIDERATION OF APPROVAL OF WOOD OR STEEL CORE REPLACEMENT PORCH AND BALCONY COLUMNS AND GINGERBREAD TO RESEMBLE THE ORIGINAL COLUMNS

#936 United Street

Applicant- Peter Gomez/Hugh J. Morgan/ James J. Reynolds Application Number H11-01-1603

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 www.keywestcity.com.

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