

# Historic Architectural Review Commission Staff Report for Item 9

To: Chairman Bryan Green and Historic Architectural Review

**Commission Members** 

From: Enid Torregrosa-Silva, MSHP

Historic Preservation Planner

Meeting Date: May 24, 2022

Applicant: Doyon Construction

Application Number: H2022-0017

Address: 627 Caroline Street

# **Description of Work:**

After-the-fact renovations to historic residence including replacement of all siding, installation of new columns and railings on front porch, and elevation of building.

## **Site Facts:**

The property under review contains a two-story wood frame house listed as a contributing resource to the historic district. The historic house appears in the oldest Sanborn map from 1889. The bay window on the east side was added between 1899 and 1912. By the 1960's a carport was built, and the front porch was partially enclosed on the first floor while screens were installed on the second floor.

On November 27, 2018, the Commission approved Certificate of Appropriateness H2018-0010 for the "Complete restore (historically) the enclosed porch. Repair all 19 historic wood windows, 4 historic exterior doors. Adding single story addition in the rear. Second story balcony at rear with 5 sliding glass doors. Remove attached garage and rear addition. Construct detached single story structure and detached garage. New pool and site improvements". Applicant was Architect William Rowan. While working on construction drawings, the architect concluded that new foundations were needed, and the building department requested that the new foundations for the house be compliant with FEMA. Staff approved the submitted construction plans under building

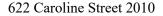
permit BLD2019-1640, with the elevation of the house. Architecturally the plans matched what the Commission approved, but the house elevation was approximately one foot higher than proposed in the approved HARC plans. Of significance the construction plans elevations and floor plans depicted that the front porch new columns were 6" by 6" with no trim work, capitals, or bases. Also, the historic gingerbread railings of the second floor were to be kept and new historic wood railings to match existing were to be build for the new first floor front porch. In addition, siding was to be repaired, as well as windows and doors. A year ago, while during construction phase, staff received a phone call from a citizen stating that historic pine siding was thrown away on a container. When Brandon Celli arrived at the site, the container was gone. Staff can attest that historic siding was stored and covered on the back of the site. Since last year staff has been expressing to the contractor our concerns of construction work done out of the scope of approved work and the removal of historic material.

On December 22 and 29 of last year the contractor sat with staff and explained that all changes were authorized by the architect on record. Staff asked the contractor when he submitted revision plans to the building department for such changes and he responded that it was the architect's responsibility to do so. He also brought a photograph from the house across the street, 622 Caroline Street, and stated that that house had similar columns to what they build. 622 Caroline Street is a masonry structure build in 1953 and in 2010 the Commission approved a new front porch to replace an enclosed one.

After innumerable attempts to get responses on February 2, 2022, the new architect on record, Carlos Rojas, submitted through the contractor via Trakit additional information which is included as part of this report.

It was not until April 24 that staff received a complete application for this review.







Approved front elevation for 622 Caroline Street 2010

### **SOIS** and Guidelines Cited on Review:

- Secretary of the Interior's Standards for Rehabilitation (pages 16-23), specifically Standards 1, 2, 3, 5, 6, and 9.
- Building exteriors-Wood (page 24), all section.
- Decorative elements and details (page 24), all section.
- Windows (pages 29-30), specifically guidelines 1, 2, and 3.

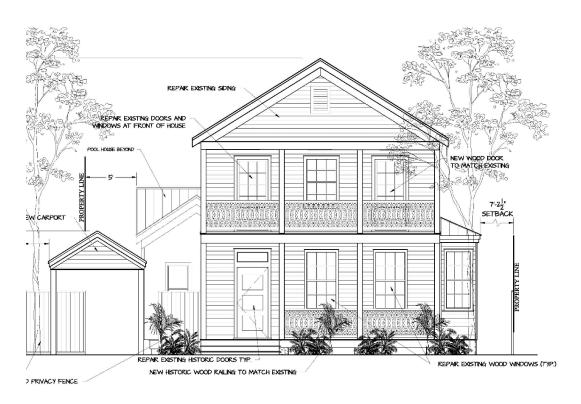
## **Staff Analysis:**

The Certificate of Appropriateness under review includes several deviations to approved plans done during construction work which consists of:

- 1. Change of 6" by 6" front porch columns to 8" by 8" columns with capital, trims, and bases.
- 2. Removal and disposal of old pine wood lap siding, when the plans included repairs and replacement when needed and replacement of all with new.
- 3. Removal and disposal of old gingerbread railings from second floor front porch and replacement with 44 ½" high railings. Wood turned balusters were used.
- 4. New gingerbread railings for first floor porch replaced with turned wood railings.
- 5. Higher new foundations than approved ones.
- 6. Dintel details on the front step's raisers.
- 7. Carport was built closer to the house.



Front Elevation from Building Permit 2019-1640. Building permit plans are signed by Architect William Rowan. Annotations in red on drawings signed by Architect Carlos Rojas and provided by the contractor for this review.



HARC Approved Front Elevation for 627 Caroline Street



Current Conditions 627 Caroline Street

### **Consistency with Cited Guidelines:**

It is staff's opinion that we cannot approve a final inspection for this project as the contractor deviated from what was approved by this Commission and by staff through the permitting process. Moreover, what was built is inappropriate and inconsistent with cited guidelines and the Secretary of the Interior's Standards for Rehabilitation. Removal of historic materials and departing from approved plans without approved revisions is against the principles and regulations that HARC is responsible for. The historic character of the house has been compromised by adding conjectural elements, by changing the proportions and scale of the front porch and destroying architectural features and fabric that once were part of the house.

A HARC final inspection is required for any contributing structure, among other type of structures, within the historic district prior to obtain a Certificate of Occupancy (Section 102-153 of the LDR's). HARC final inspections are issued either by the Historic Architectural Review Commission Inspector or Preservation Planner following inspection of the finished work.

# APPLICATION

# HARC MAJOR PROJECTS CERTIFICATE OF APPROPRIATENESS

\$441 NON-REFUNDABLE BASE APPLICATION FEE - OTHER FEES MAY BE APPLICABLE Rev 09/27/2021 ET



# City of Key West 1300 White Street Key West, Florida 33040

1077-1017	REVISION #	INITIAL & DATE
FLOOD ZONE	ZONING DISTRICT	BLDG PERMIT #

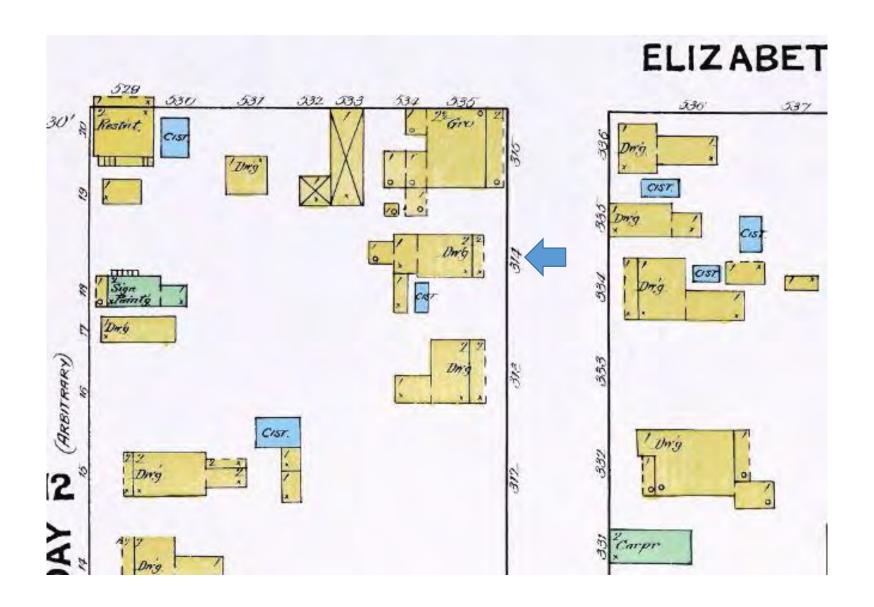
# A PRE-APPLICATION MEETING WITH HARC STAFF IS REQUIRED PRIOR TO SUBMITTAL

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ADDRESS OF PROPOSED PROJECT:	627 CAROTTUE STREET	A STATE OF THE STA	
NAME ON DEED:	Salvatana Onli	PHONE NUMBER 1 2 2 2 2 2 2 2 2	
OWNER'S MAILING ADDRESS:	Galvatore Celia 624 CAROLENE STREET	EMAIL 1-305-896-19	
		1770	
APPLICANT NAME:	DOYON CONSTRUCTION	PHONE NUMBER 1- 186-4-2-5	
APPLICANT'S ADDRESS:	PEDRO P. SORIANO	EMAIL PEORO PSORIANO A	
APPLIA	CAROS 15000 305-896-6124		
APPLICANT'S SIGNATURE:		DATE 414120	
ANY PERSON THAT MAKES CHANGES	TO AN APPROVED CERTIFICATE OF APPROPRIATEN	111122	
DETAILED PROJECT DESCRIPTIO	T IS INDIVIDUALLY LISTED ON THE NATIONAL REGIS  N INCLUDING MATERIALS, HEIGHT, DIMENSIONS, SQ	UARE FOOTAGE, LOCATION, ETC.	
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APR 2 2 2027		WE PENTSHED THE	
BY:		PORCH COLUMNS LIKE	
	Page 1 of 2	THE HOUSE ACCROSS	

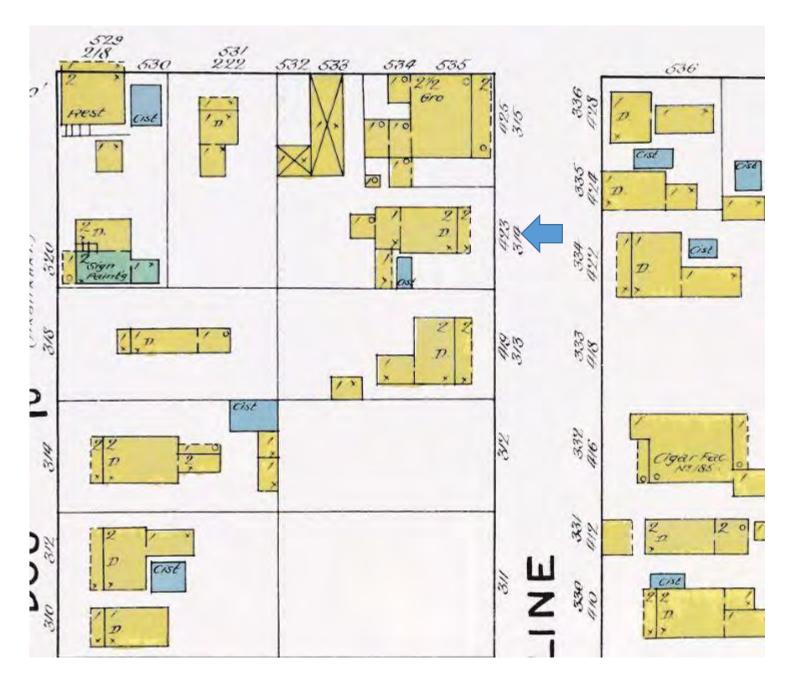
# APPLICATIONS MUST BE SUBMITTED IN PERSON WITH HARD COPIES BY 3PM ON THE SCHEDULED DEADLINE PLEASE SEND AN ELECTRONIC COPY OF ALL DOCUMENTS CITY\_HARC@CITYOFKEYWEST-FL.GOV

ACCESSORY STRUCTUR	E(S):			
		ė.		
		N. C.		
PAVERS:				
· AVENO.		FENCES:		
DECKS:		- PAINTING:	- PAINTING:	
SITE (INCLUDING GRADING, FILL, TREES, ETC):		POOLS (INCLUDING EQUIPMENT):		
ACCESSORY EQUIPMENT (GAS, A/C, VENTS, ETC):		OTHER: A SIDENG TO HOUR B. RAILENGS FROM C. PORCH 8 48" PO	SE	
		6 RATURES FROM	PORCH	
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OFFICIAL USE ONLY:	HARC COMMISSION REVIEW		EXPIRES ON:	
IEETING DATE:	APPROVED NOT APPROVE	ED DEFERRED FOR FUTURE CONSIDERATION	INITIAL:	
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TAFF REVIEW COMMENTS:				
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RST READING FOR DEMO:	Ţ-	SECOND READING FOR DEMO:		
ARC STAFF SIGNATURE AND DAT	E:	HARC CHAIRPERSON SIGNATURE AND DATE:		

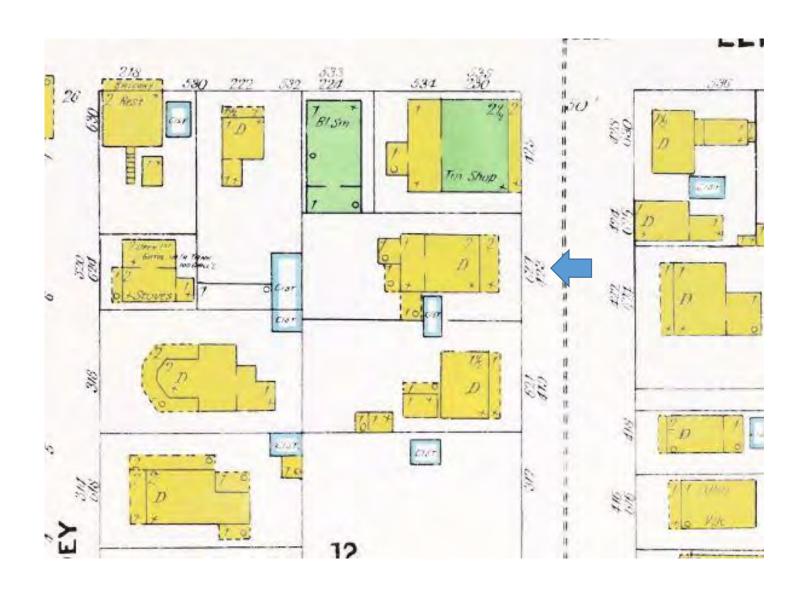
THIS APPLICATION MAY BE REVIEWED BY PLANNING DEPARTMENT STAFF.



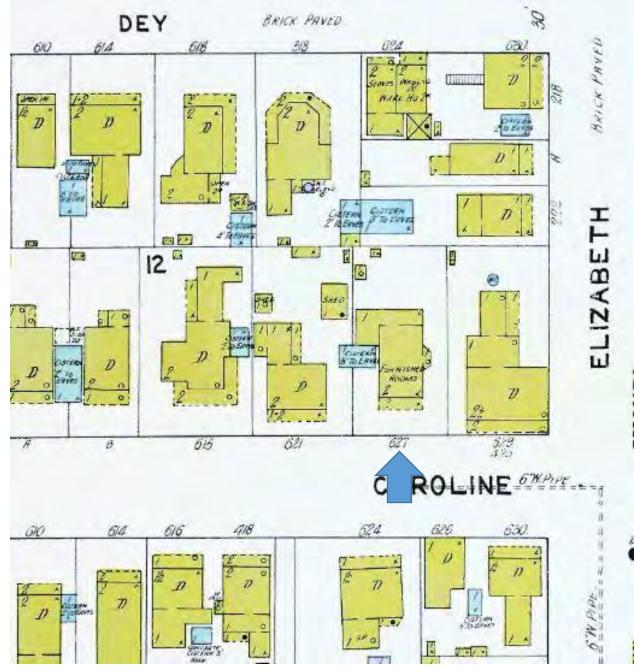
1889 Sanborn Map



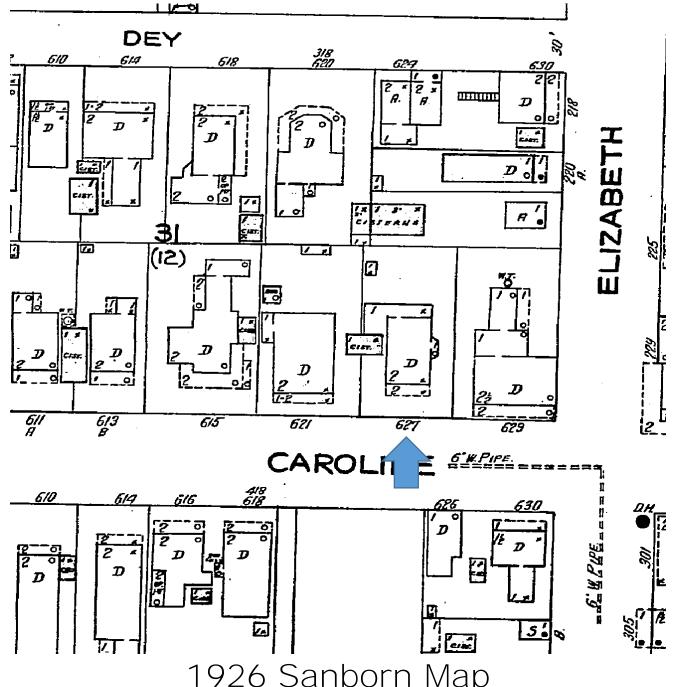
1892 Sanborn Map



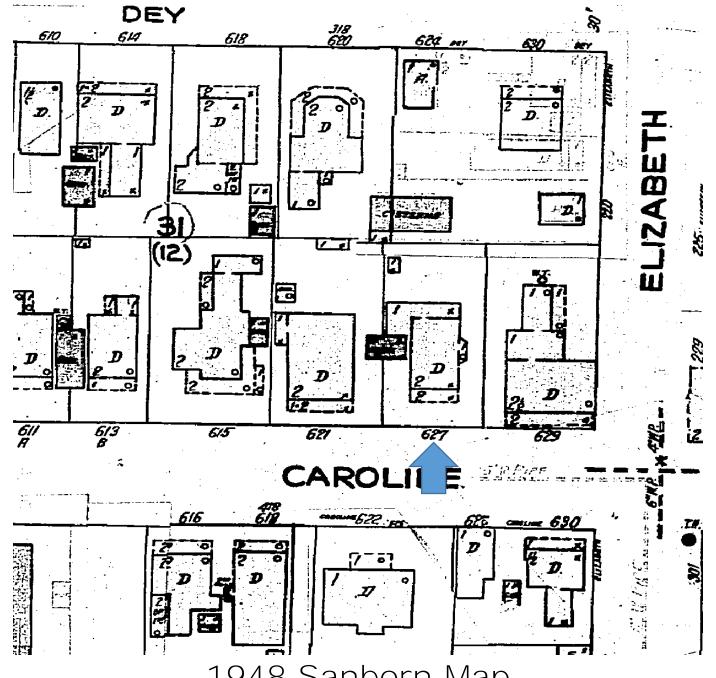
1899 Sanborn Map



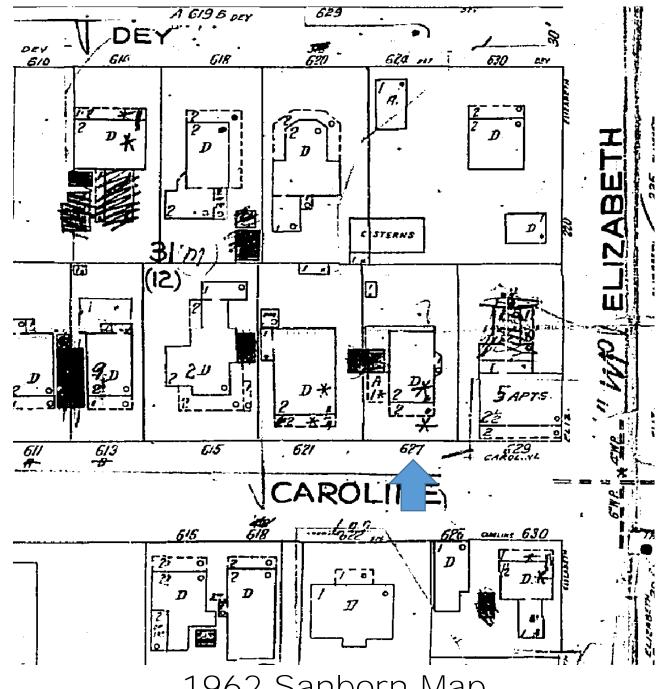
1912 Sanborn Map



1926 Sanborn Map



1948 Sanborn Map



1962 Sanborn Map

# HISTORIC PHOTOS AND PHOTOS TAKEN IN 2010



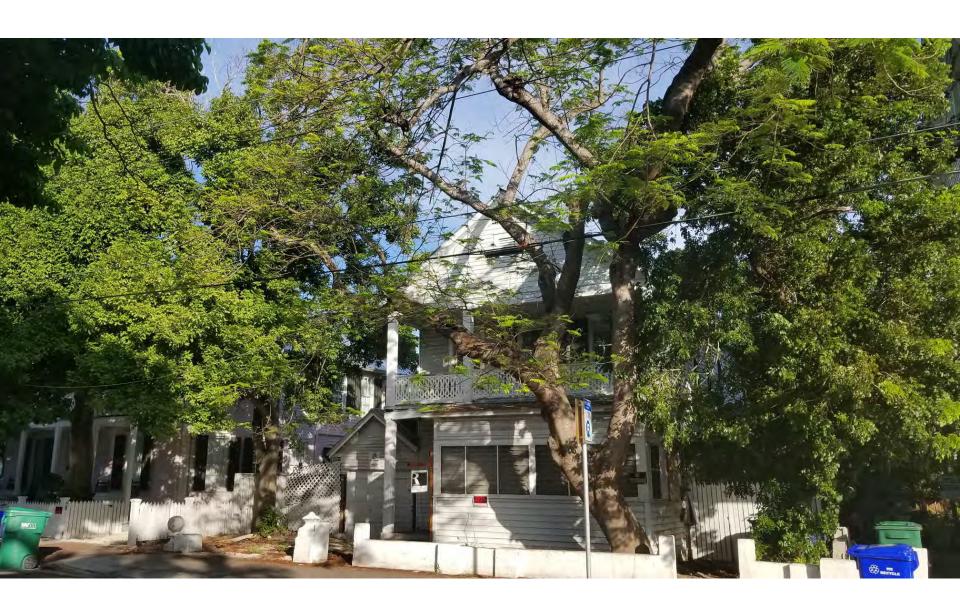
Property Appraiser's Photograph, c.1965. Monroe County Public Library.

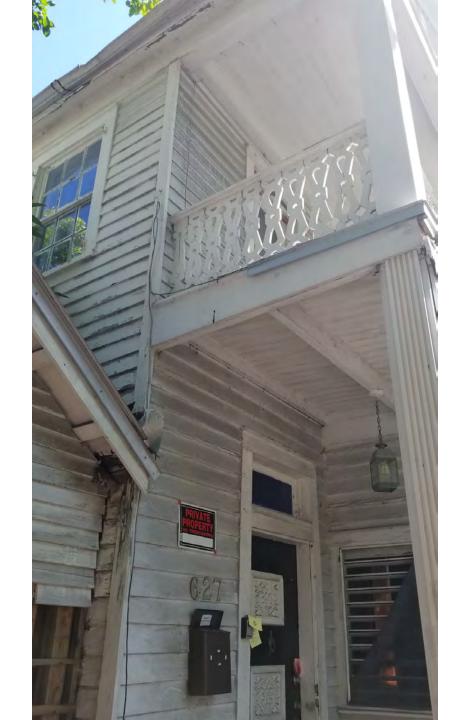


Undated photo of 629 Caroline Street. The open porch of 629 Caroline Street can be seen. Monroe County Public Library.

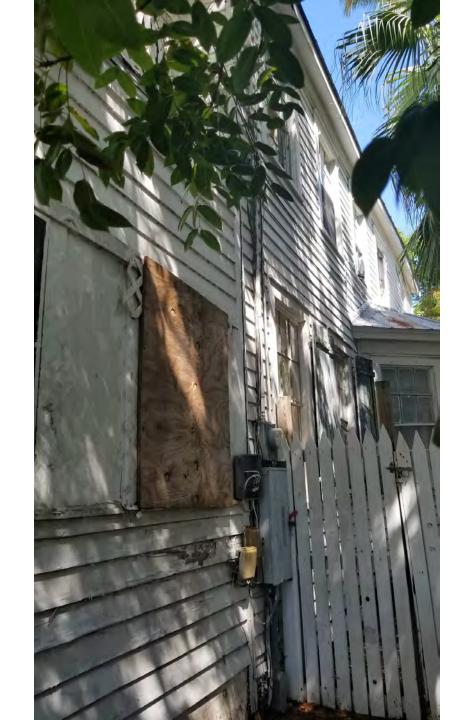




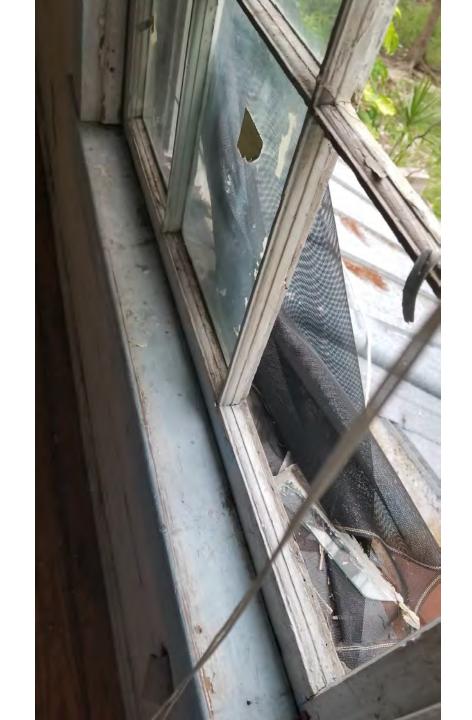














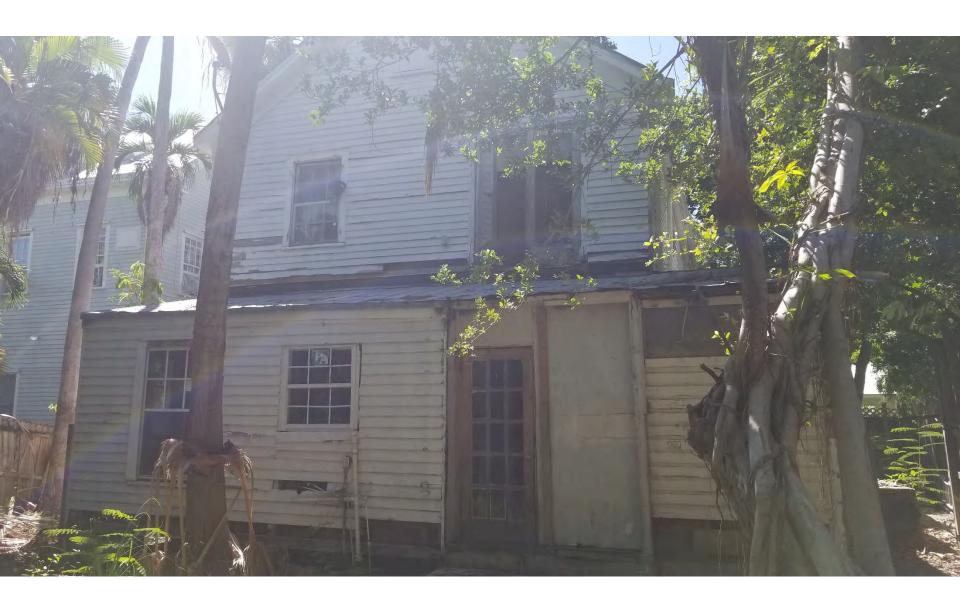




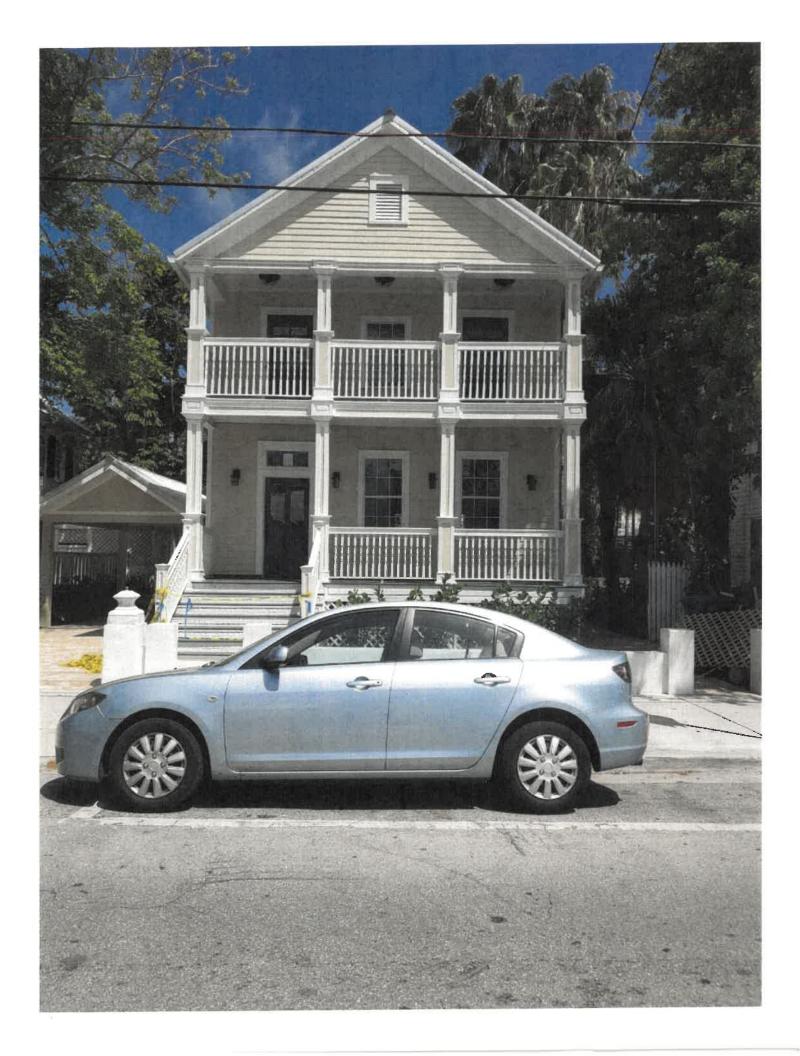


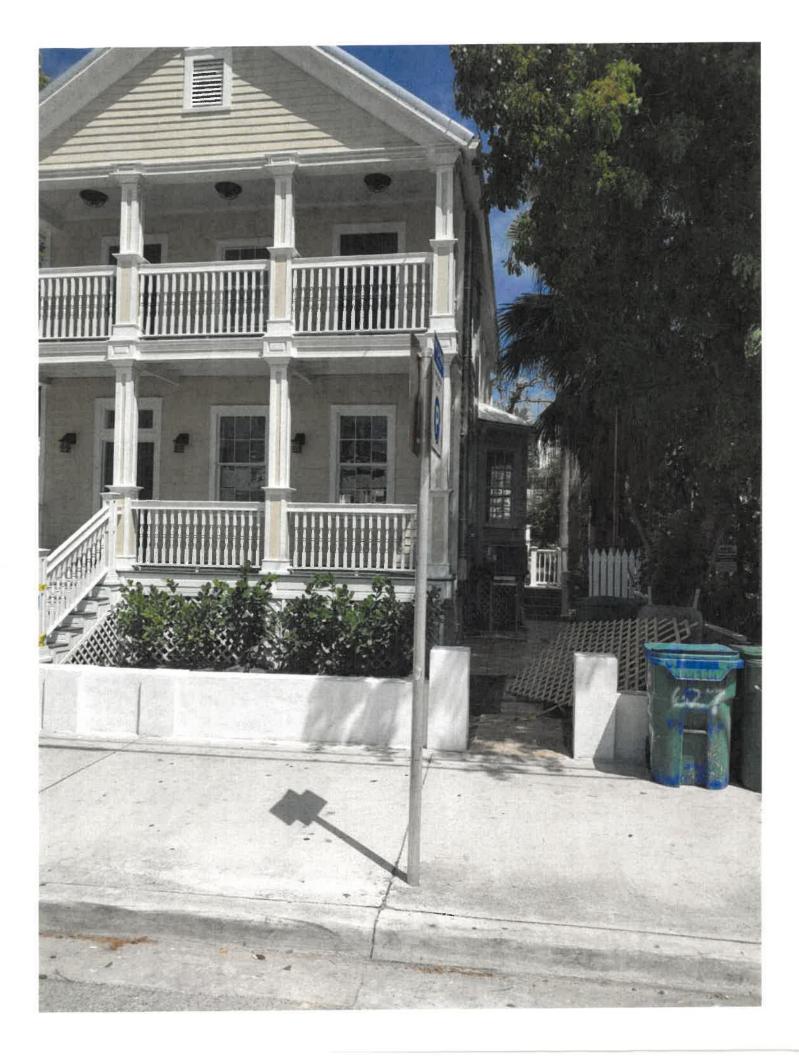


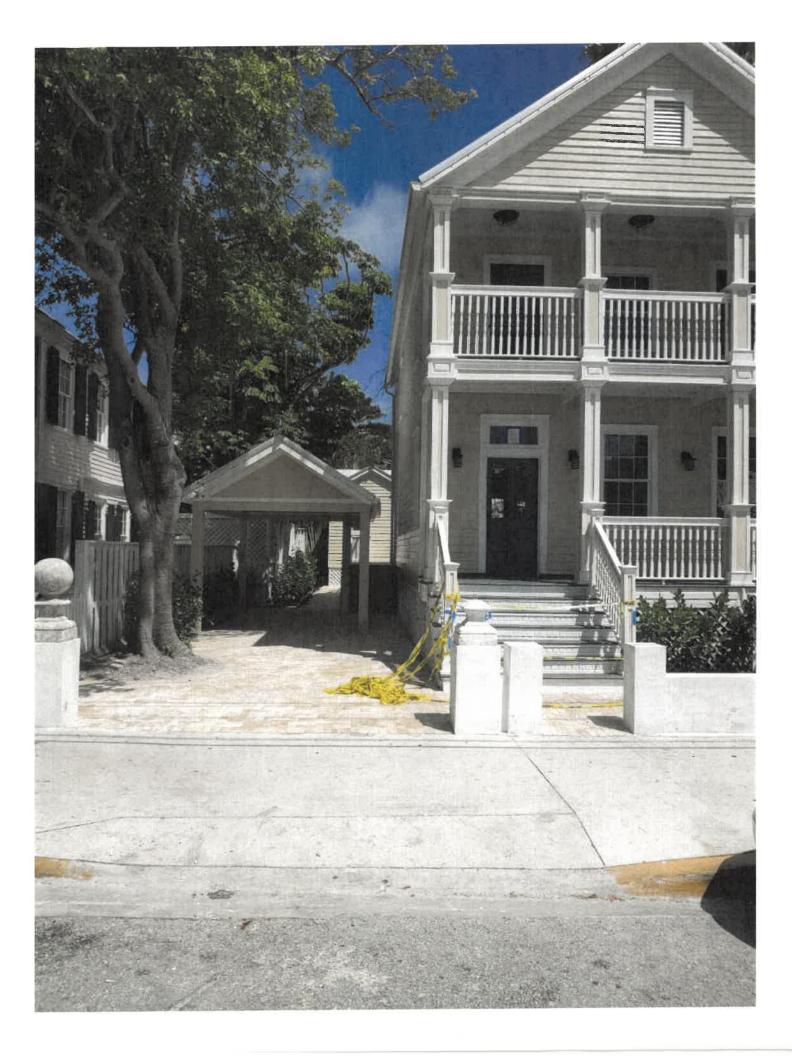


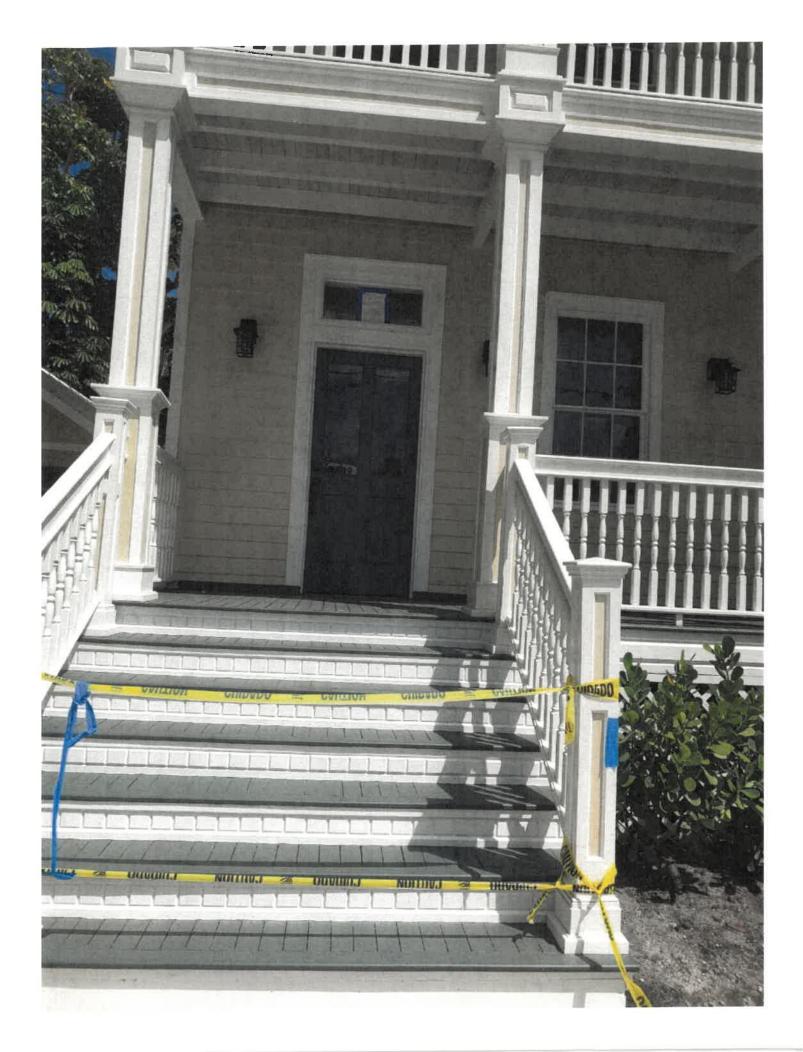


# CURRENT CONDITIONS PHOTOS

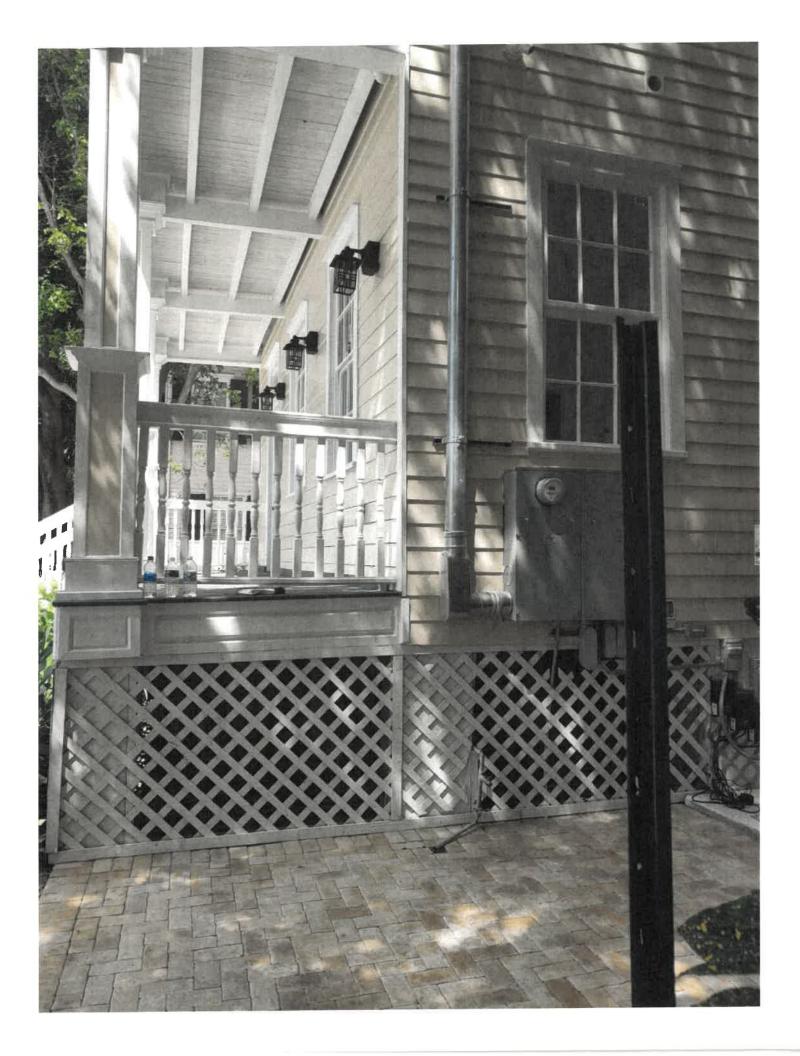






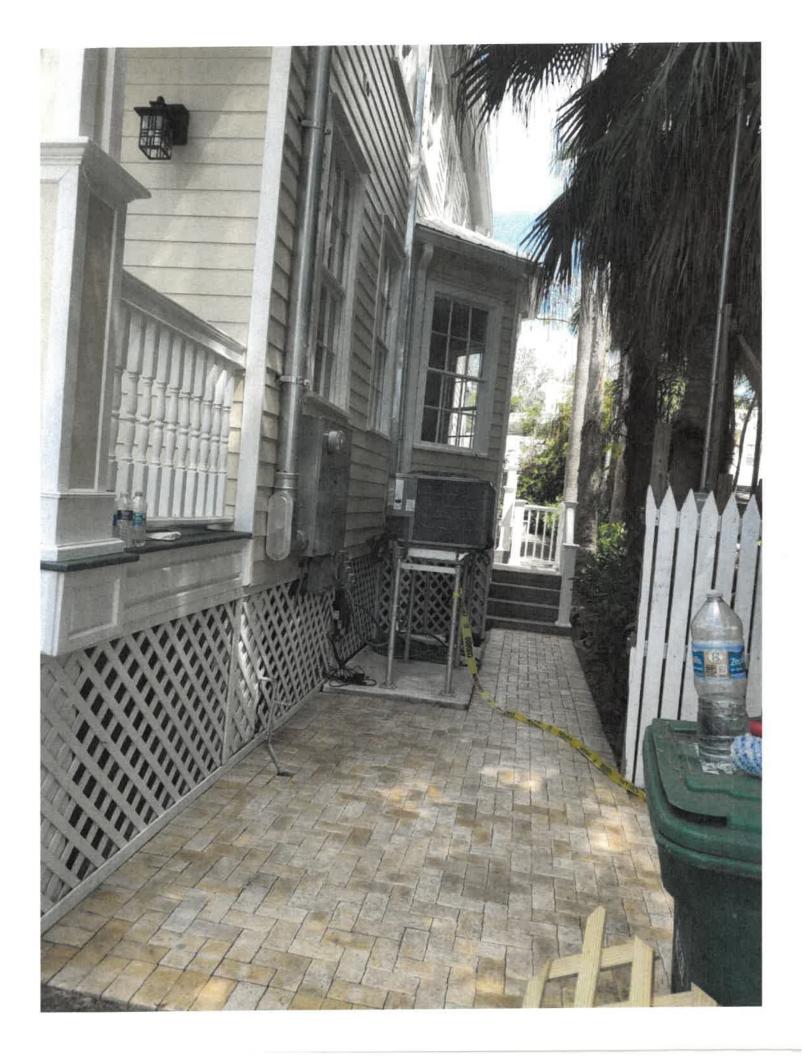


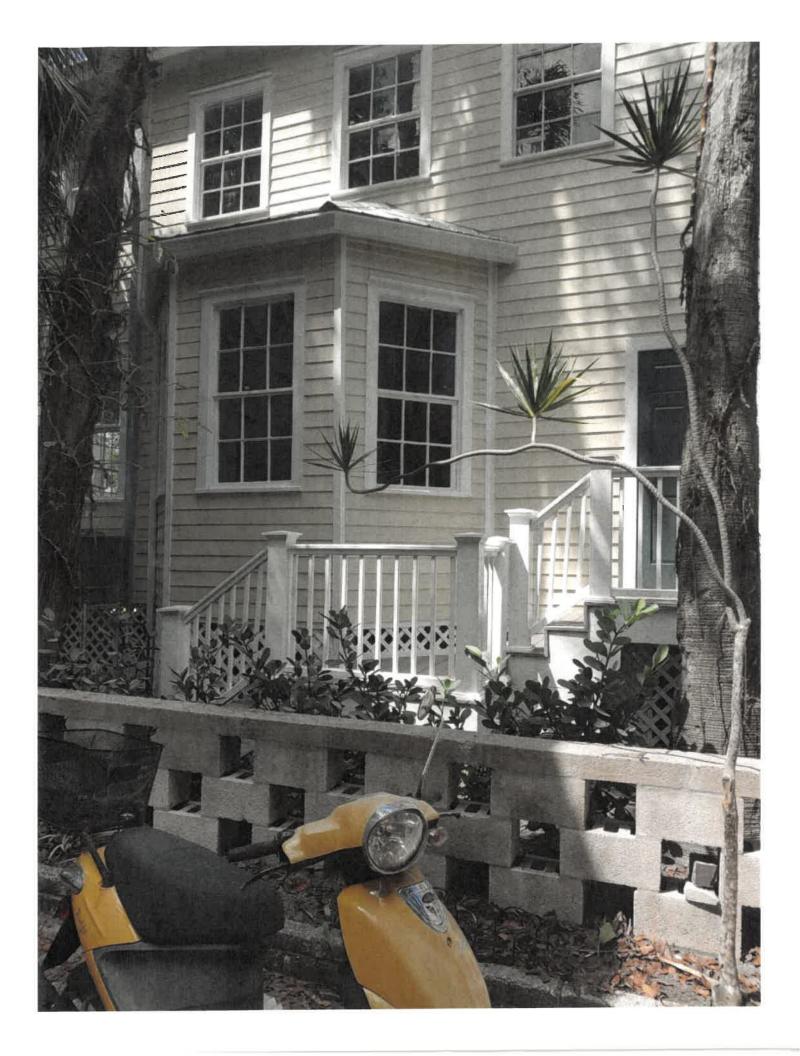


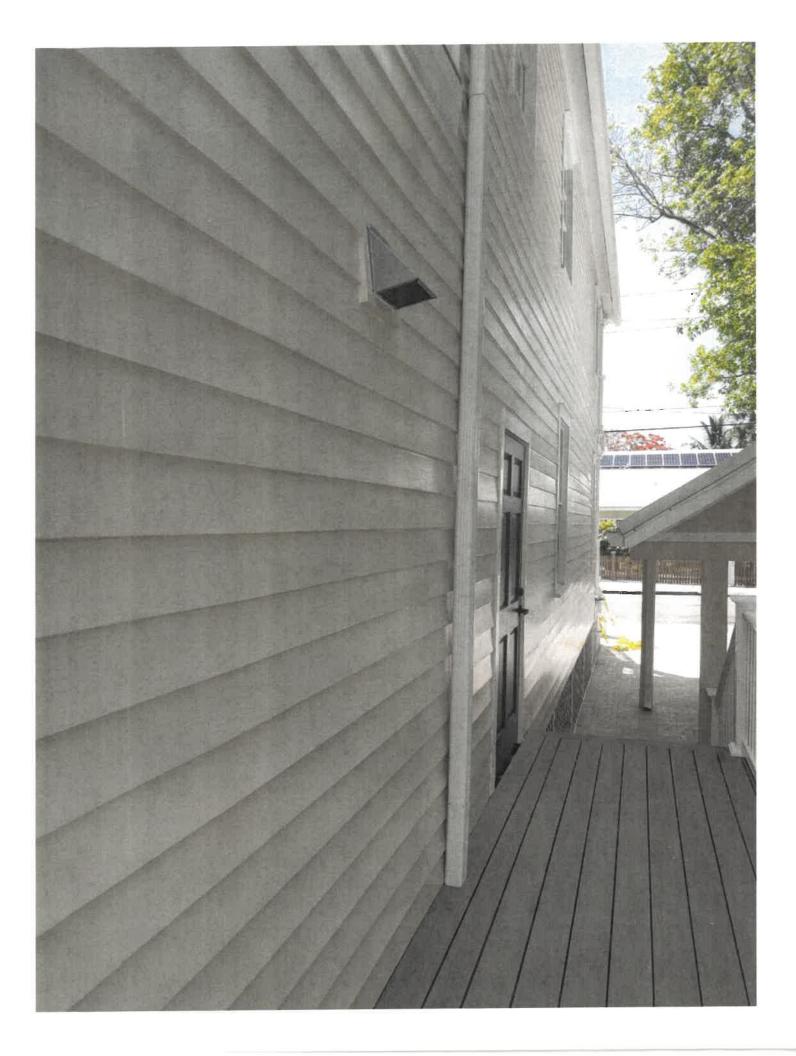




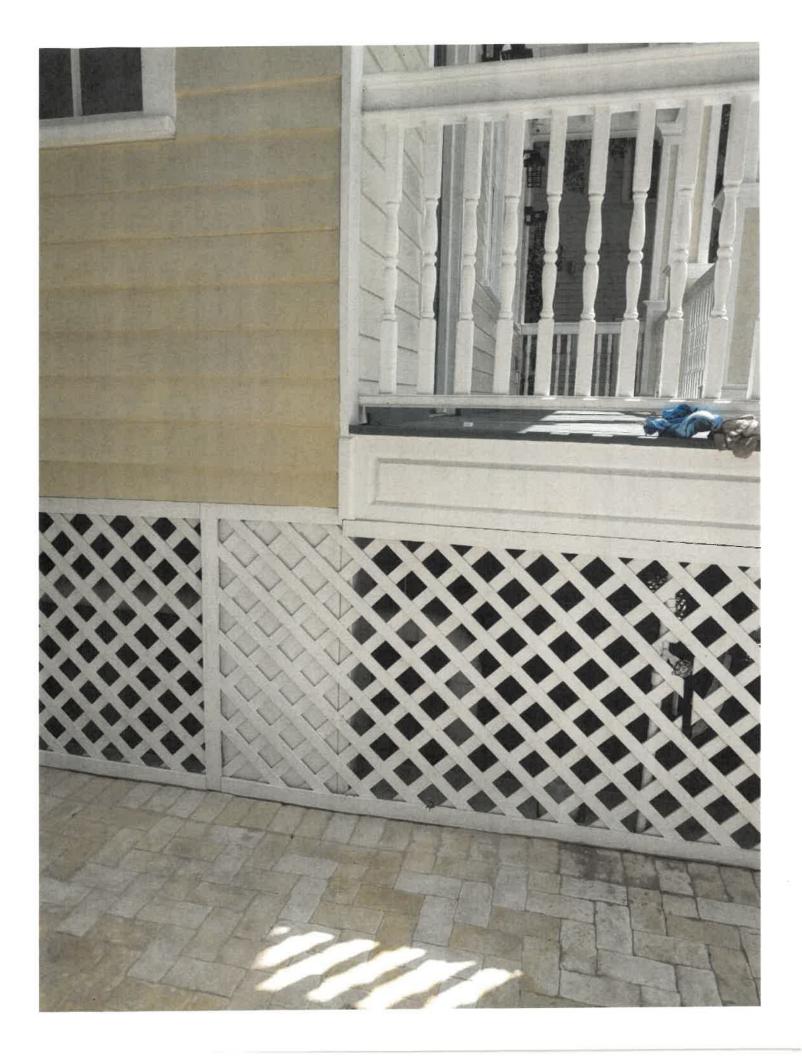


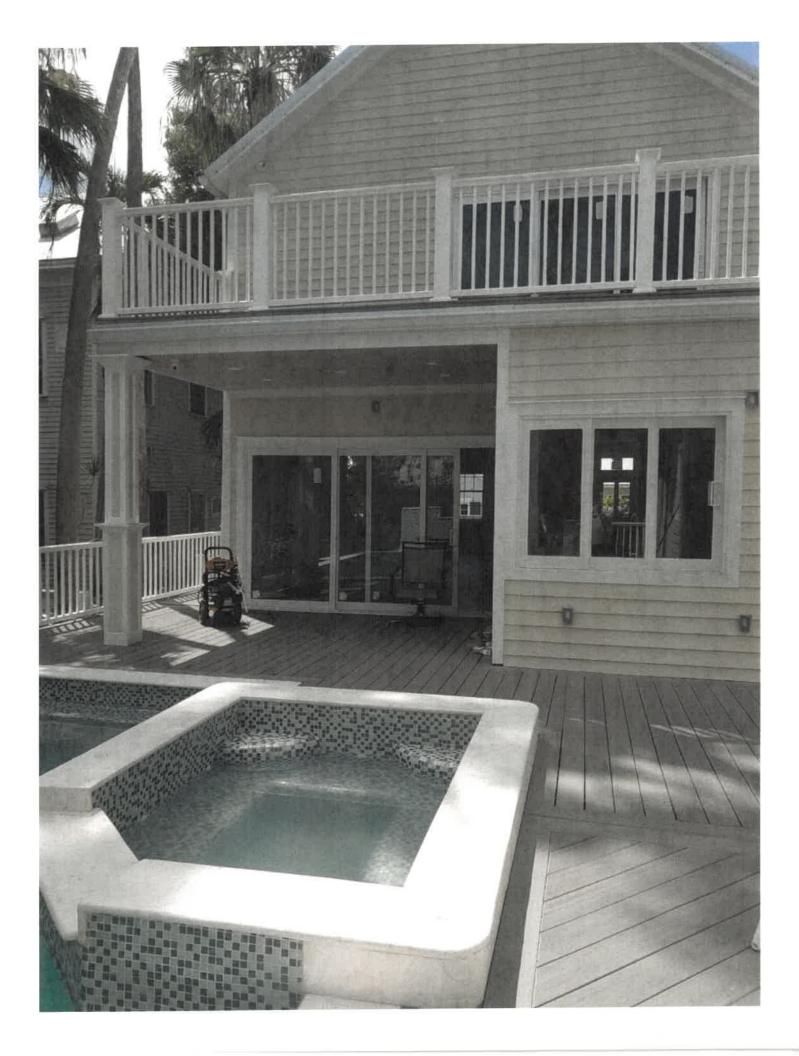


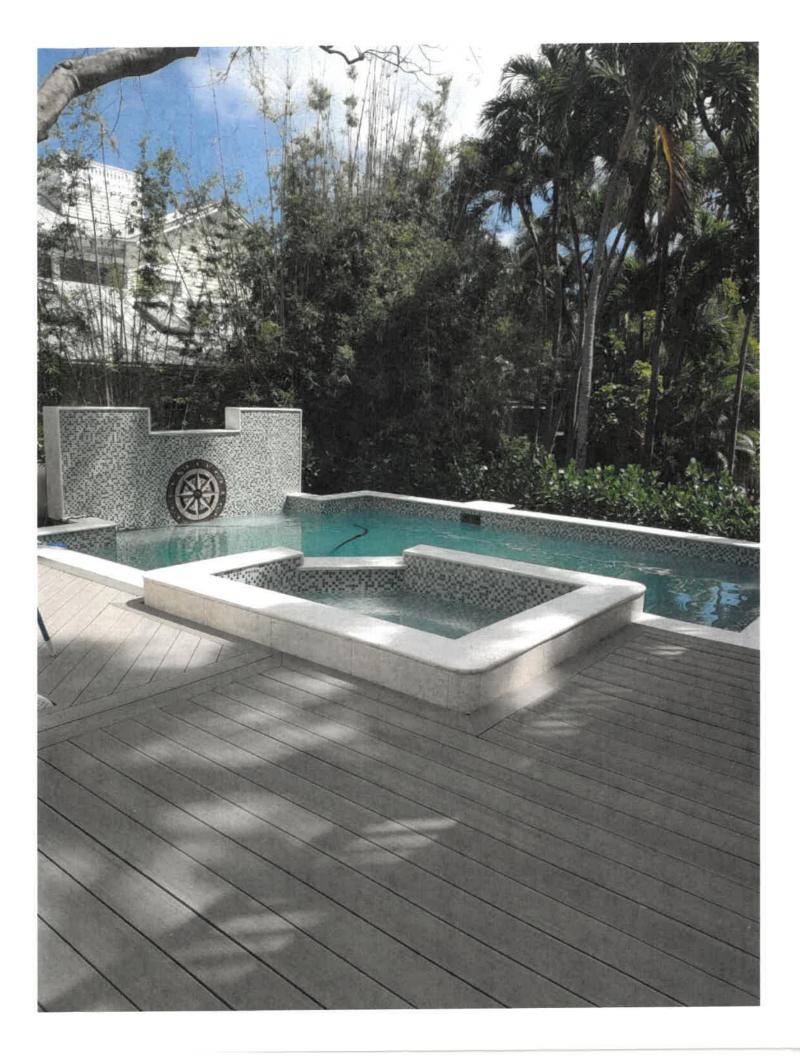


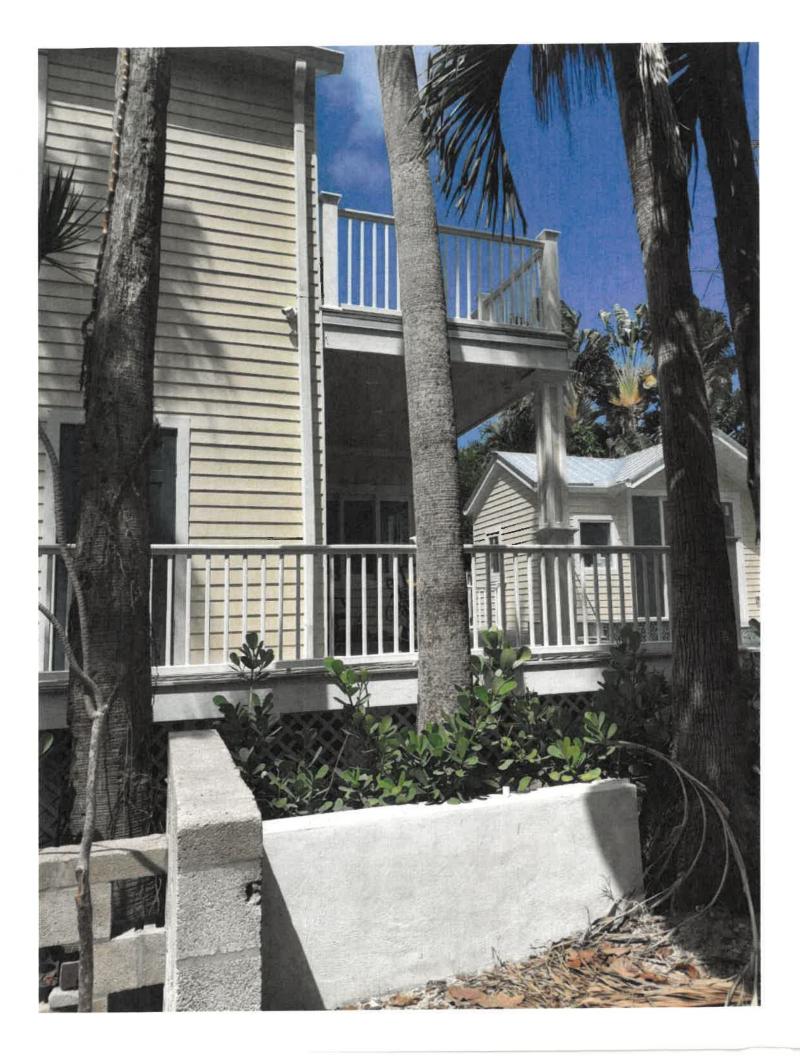




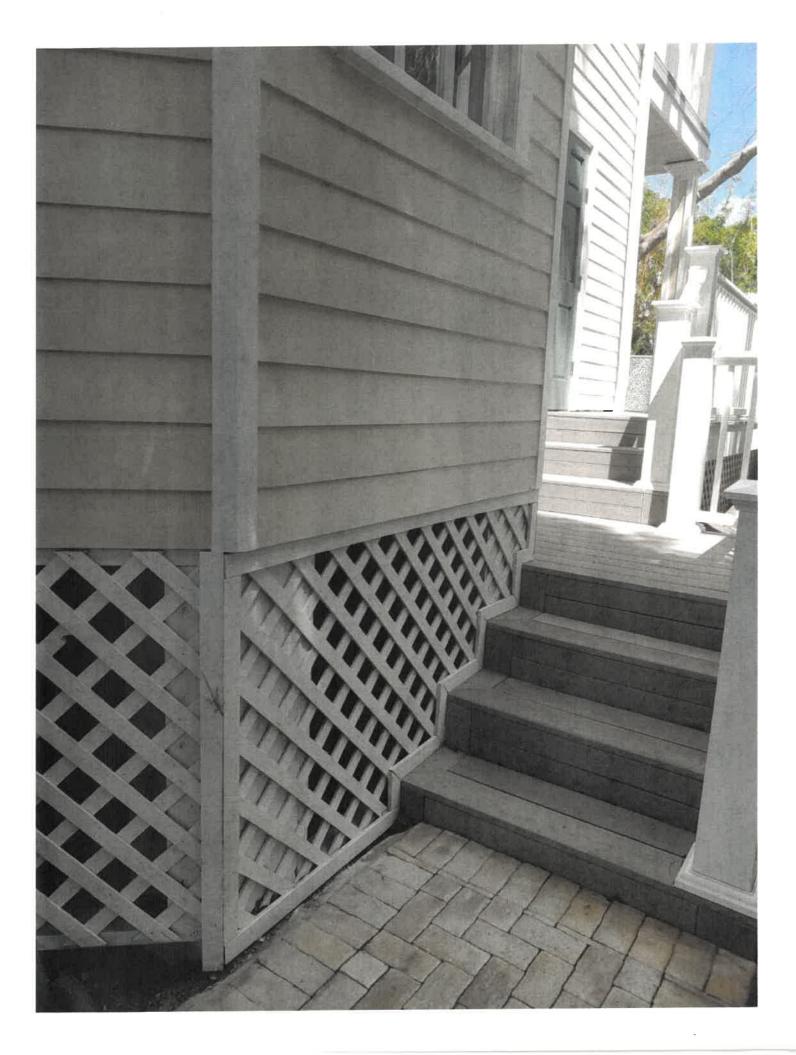


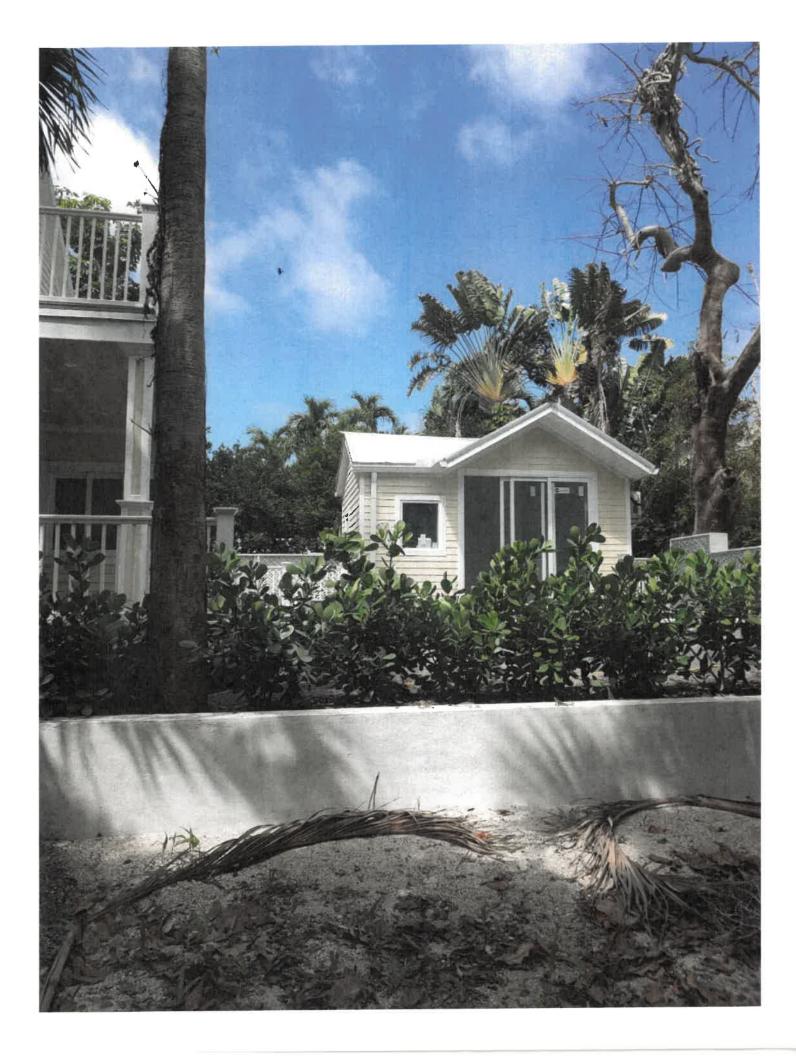




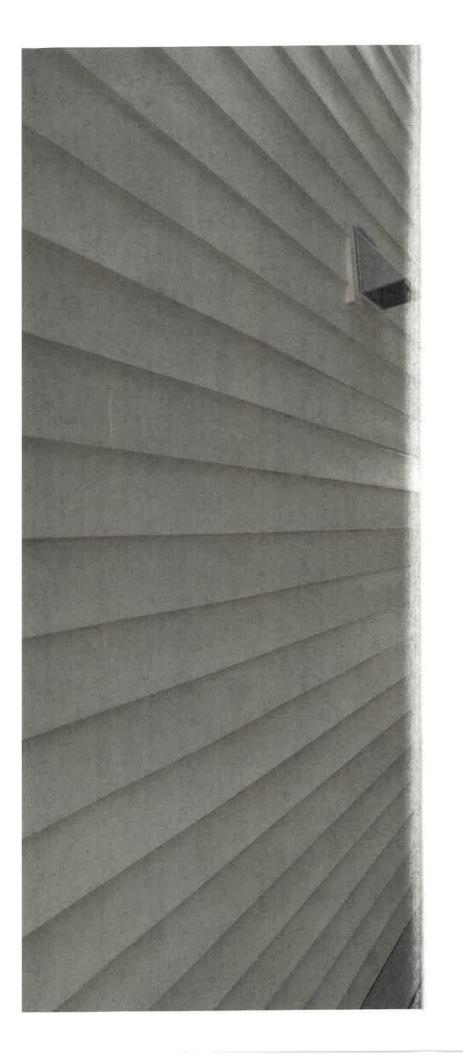






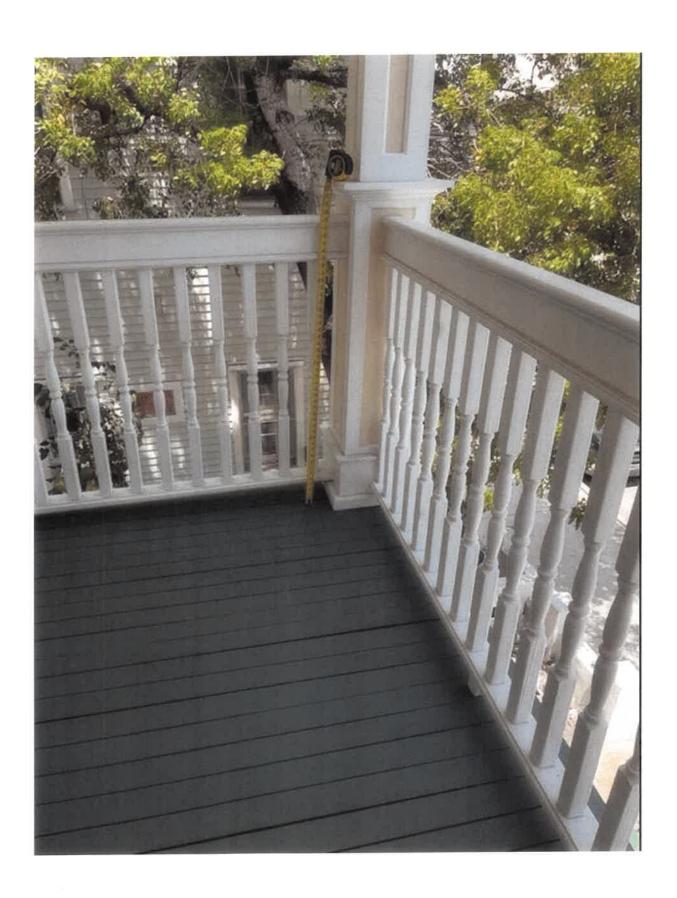


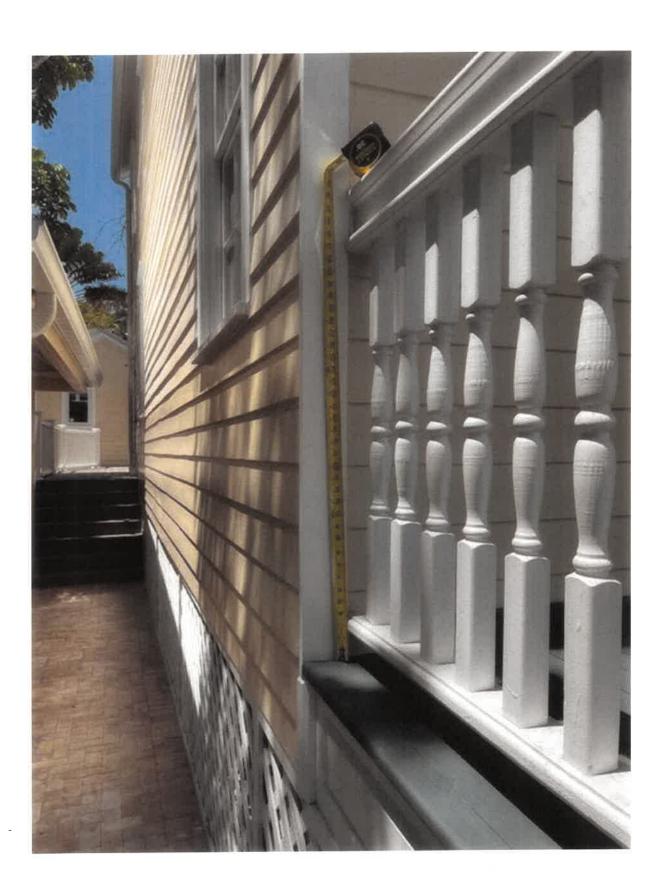












## U.S. DEPARTMENT OF HOMELAND SECURITY

Federal Emergency Management Agency National Flood Insurance Program OMB No. 1660-0008 Expiration Date: November 30, 2022

# **ELEVATION CERTIFICATE**

Important: Follow the instructions on pages 1-9.

Copy all pages of this Elevation Certificate and all attachments for (1) community official, (2) insurance agent/company, and (3) building owner.

SECTION A - PROPERTY INFORMATION					FOR INSU	RANCE COMPANY USE
A1. Building Owner's Name  627 CAROLINE LLC  Policy Number:					ber:	
A2. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 627 CAROLINE STREET (REAR SECONDARY STRUCTURE)				Company N	IAIC Number:	
	State ZIP Code					
City KEY WEST	00040					
A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) (TAX PARCEL #00000850-000000) (KW PT LOT1 SQR 12)						
A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) RESIDENTIAL						
A5. Latitude/Longitude: Lat.	24.5596 N L	ong8	1.8024 W	Horizontal	Datum: 🔲 NAD	927 X NAD 1983
A6. Attach at least 2 photogra	phs of the building if the	Certific	ate is being ເ	sed to obtain flood	insurance.	
A7. Building Diagram Number	5					
A8. For a building with a crawl	space or enclosure(s):					
a) Square footage of crav	vispace or enclosure(s)			N/A sq ft		
b) Number of permanent f	lood openings in the crav	vlspace	or enclosure	e(s) within 1.0 foot a	above adjacent gra	ade N/A
c) Total net area of flood	openings in A8.b		N/A sq ir	ı		-11
d) Engineered flood open	ings? ☐ Yes ☒ No	)				*
A9. For a building with an attac	ched garage:					
a) Square footage of attac	ched garage		N/A sq ft			
b) Number of permanent t	lood openings in the atta	ched g	arage within	1.0 foot above adja	cent grade N/A	
c) Total net area of flood openings in A9.b N/A sq in						
d) Engineered flood openings?						
SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION						
		JOINA	B2. County			B3. State
B1. NFIP Community Name & Community Number CITY OF KEY WEST 120168			MONROE	lly realing		
B4. Map/Panel B5. Suffix Number	B6. FIRM Index Date	Effe	RM Panel ective/ vised Date	B8. Flood Zone(s)	B9. Base Flood E (Zone AO, us	llevation(s) e Base Flood Depth)
12087C1516 K	02-18-2005	02-18-2		AE	6	
B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9:  ☐ FIS Profile ☑ FIRM ☐ Community Determined ☐ Other/Source:						
B11. Indicate elevation datum used for BFE in Item B9: X NGVD 1929 NAVD 1988 Other/Source:						
B12. Is the building located in	a Coastal Barrier Resou	rces Sy	stem (CBRS	) area or Otherwise	Protected Area (	OPA)? ☐ Yes ☒ No
Designation Date: CBRS  OPA						

## **ELEVATION CERTIFICATE**

OMB No. 1660-0008 Expiration Date: November 30, 2022

IMPORTANT: In these spaces, copy the corresponding	FOR INSURANCE COMPANY USE			
Building Street Address (including Apt., Unit, Suite, and/or 627 CAROLINE STREET (REAR SECONDARY STRUCT	URE)		Policy Number:	
City Sta KEY WEST Flo	te ZIP ( rida 3304		Company NAIC Number	
SECTION C – BUILDING EL	EVATION INFORMAT	ION (SURVEY RE	EQUIRED)	
<ul> <li>C1. Building elevations are based on: Construction Drawings* Building Under Construction* Finished Construction *A new Elevation Certificate will be required when construction of the building is complete.</li> <li>C2. Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V1–V30, V (with BFE), AR, AR/A, AR/AE, AR/A1–A30, AR/AH, AR/AO. Complete Items C2.a–h below according to the building diagram specified in Item A7. In Puerto Rico only, enter meters.</li> <li>Benchmark Utilized: BASIC</li> <li>Vertical Datum: 1929</li> </ul>				
Indicate elevation datum used for the elevations in i	Source:			
Datum used for building elevations must be the same	ne as that used for the Bl	E.	Check the measurement used.	
<ul> <li>a) Top of bottom floor (including basement, crawls;</li> </ul>	pace, or enclosure floor)		8.2 X feet  meters	
b) Top of the next higher floor			N/A feet meters	
c) Bottom of the lowest horizontal structural member	er (V Zones only)		N/A feet meters	
d) Attached garage (top of slab)			N/A feet meters	
<ul> <li>e) Lowest elevation of machinery or equipment ser (Describe type of equipment and location in Con</li> </ul>	vicing the building nments)		N/A feet meters	
f) Lowest adjacent (finished) grade next to building	(LAG)		4.2 X feet meters	
g) Highest adjacent (finished) grade next to building	g (HAG)	<del></del>	5.1 X feet  meters	
<ul> <li>h) Lowest adjacent grade at lowest elevation of de- structural support</li> </ul>	ck or stairs, including		4.2 X feet  meters	
SECTION D – SURVEYOR				
This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information. I certify that the information on this Certificate represents my best efforts to interpret the data available. I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001.				
Were latitude and longitude in Section A provided by a li		⊻Yes ∐No	Check here if attachments.	
Certifier's Name J. LYNN O'FLYNN	License Number 6298			
Title P.S.M.			Place	
Company Name J. LYNN O'FLYNN, INC. Address			1 Feal N	
3430 DUCK AVENUE	Chaha	ZIP Code	X	
City KEY WEST	State Florida	33040	0 11.	
Signature	Date 11-03-2021	Telephone (305) 296-7422	Ext.	
Copy all pages of this Elevation Certificate and all attachments for (1) community official, (2) insurance agent/company, and (3) building owner.				
Comments (including type of equipment and location, per C2(e), if applicable)  LONGITUDE & LATITUDE WERE DETERMINED BY USING GOOGLE EARTH				

## **ELEVATION CERTIFICATE**

OMB No. 1660-0008 Expiration Date: November 30, 2022

IMPORTANT: In these spaces, copy the corresponding information from Section A. FOR INSURANCE COMPANY USE Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. Policy Number: 627 CAROLINE STREET (REAR SECONDARY STRUCTURE) State ZIP Code Company NAIC Number City 33040 Florida KEY WEST SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE) For Zones AO and A (without BFE), complete Items E1-E5. If the Certificate is intended to support a LOMA or LOMR-F request, complete Sections A, B, and C. For Items E1-E4, use natural grade, if available. Check the measurement used. In Puerto Rico only, enter meters. E1. Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjacent grade (HAG) and the lowest adjacent grade (LAG). a) Top of bottom floor (including basement, crawlspace, or enclosure) is b) Top of bottom floor (including basement, feet meters above or below the LAG. crawlspace, or enclosure) is E2. For Building Diagrams 6-9 with permanent flood openings provided in Section A Items 8 and/or 9 (see pages 1-2 of Instructions), the next higher floor (elevation C2.b in feet meters above or below the HAG. the diagrams) of the building is ☐ feet ☐ meters above or below the HAG. E3. Attached garage (top of slab) is E4. Top of platform of machinery and/or equipment \_ ☐ feet ☐ meters ☐ above or ☐ below the HAG. servicing the building is E5. Zone AO only: If no flood depth number is available, is the top of the bottom floor elevated in accordance with the community's floodplain management ordinance? 

Yes 

No 

Unknown. The local official must certify this information in Section G. SECTION F - PROPERTY OWNER (OR OWNER'S REPRESENTATIVE) CERTIFICATION The property owner or owner's authorized representative who completes Sections A, B, and E for Zone A (without a FEMA-issued or community-issued BFE) or Zone AO must sign here. The statements in Sections A, B, and E are correct to the best of my knowledge. Property Owner or Owner's Authorized Representative's Name ZIP Code City State Address Telephone Date Signature Comments Check here if attachments.

# **ELEVATION CERTIFICATE**

OMB No. 1660-0008 Expiration Date: November 30, 2022

IMPORTANT: In these spaces, copy the corresponding information from Section A.	FOR INSURANCE COMPANY USE			
Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. CAROLINE STREET (REAR SECONDARY STRUCTURE)				
CityStateZIP CodeKEY WESTFlorida33040	Company NAIC Number			
SECTION G - COMMUNITY INFORMATION (OPTIO	NAL)			
The local official who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C (or E), and G of this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items G8–G10. In Puerto Rico only, enter meters.				
G1. The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or architect who is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.)				
G2. A community official completed Section E for a building located in Zone A (without a or Zone AO.				
G3. The following information (Items G4–G10) is provided for community floodplain man	nagement purposes.			
G4. Permit Number G5. Date Permit Issued	G6. Date Certificate of Compliance/Occupancy Issued			
G7. This permit has been issued for:   New Construction  Substantial Improvement	ent			
G8. Elevation of as-built lowest floor (including basement) of the building:	feet meters Datum			
G9. BFE or (in Zone AO) depth of flooding at the building site:	feet meters Datum			
G10. Community's design flood elevation:	feet meters Datum			
Local Official's Name Title				
Community Name Telephone				
Signature Date				
Comments (including type of equipment and location, per C2(e), if applicable)	☐ Check here if attachments.			

## **BUILDING PHOTOGRAPHS**

**ELEVATION CERTIFICATE** 

See Instructions for Item A6.

OMB No. 1660-0008 Expiration Date: November 30, 2022

IMPORTANT: In these spaces, copy the corresponding information from Section A.			FOR INSURANCE COMPANY USE
Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 627 CAROLINE STREET (REAR SECONDARY STRUCTURE)			Policy Number:
City KEY WEST	State Florida	ZIP Code 33040	Company NAIC Number

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least 2 building photographs below according to the instructions for Item A6. Identify all photographs with date taken; "Front View" and "Rear View"; and, if required, "Right Side View" and "Left Side View." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8. If submitting more photographs than will fit on this page, use the Continuation Page.



Photo One Caption

FRONT VIEW

11-03-2021

Clear Photo One



Photo Two Caption

**REAR/SIDE VIEW & FOUNDATION** 

11-03-2021

Clear Photo Two

### **BUILDING PHOTOGRAPHS**

**ELEVATION CERTIFICATE** 

Continuation Page

OMB No. 1660-0008 Expiration Date: November 30, 2022

IMPORTANT: In these spaces, copy the corresponding information from Section A.			FOR INSURANCE COMPANY USE
Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 627 CAROLINE STREET (REAR SECONDARY STRUCTURE)			Policy Number:
City KEY WEST	State Florida	ZIP Code 33040	Company NAIC Number

If submitting more photographs than will fit on the preceding page, affix the additional photographs below. Identify all photographs with: date taken; "Front View" and "Rear View"; and, if required, "Right Side View" and "Left Side View." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8.



Photo Three

SIDE VIEW & FOUNDATION **Photo Three Caption** 

11-03-2021

Clear Photo Three



Photo Four

**Photo Four Caption** 

SIDE VIEW & FOUNDATION

11-03-2021

Clear Photo Four

# SUBMITTED DOCUMENTS FOR WORK DONE



# City Of Key West Building Department Additional Information / Clarification Sheet

Date:	02,02,22
Permit:	19_1640
Construction Address:	627 CAROLTNE STREET
Contractor Name:	DOPON CONSTRUCTION
Contact Phone #:	(305) 896-6124
Permit Status:	() Application currently being reviewed? () Permit been issued – this is requested additional information only
	formation / clarification being submitted below:
RAJLING,	COLUMN WESTIH, COLUMN
BASES, AN	P REPLACE ROTTED STOTING
- 1	
100	
Y	



# CARLOS OCTAVIO ROJAS AIA

# As built HARC application for front porch and siding 627 Caroline Street Key West, Florida

January 31, 2022

Mr. Raj Ramsingh, Building Official Mrs. Enid Torregrossa, HARC planner City of Key West

RE: railing, column width, column bases, and replace rotted siding

Dear Sir/ Madam,

Attached please find a HARC application for an as built application for the front elevation and siding. There are four items for HARC to consider and approve.

The railing has been changed from an unauthentic gingerbread pattern to a correct round spindle design that is similar to matching buildings all around it. This is more historically accurate and by necessity meets the current code for railings.

The porch column widths were increased from 6x6 to 8x8. It was found that 6x6 columns were not structurally sufficient to carry the uplift during major wind events. This structure has a half attic above the porch, coupled with the exposure factor, 8x8's had to be installed. It is also noted that the building next door, which is as substantial, has 7"x7" actual columns. 8x8's as you know, are 7 and a quarter inch thick.

Column bases and some trim work were added to the columns. The columns now have proper capitals and a recess panel, more in keeping with the upscale nature of the historic house. These details are also found in surrounding structures of similar age and design.

The original siding was thoroughly inspected and documented. It was found to be completely unusable due to rot and termite infestation. New real wood siding replaced the old siding in kind 100%. The original permit had less than that shown.

Please accept the photograph in lieu of drawings for these simple changes. If you have any questions, please call me.

Sincerely,

Carlos O. Rojas, Architect



# CARLOS OCTAVIO ROJAS AIA

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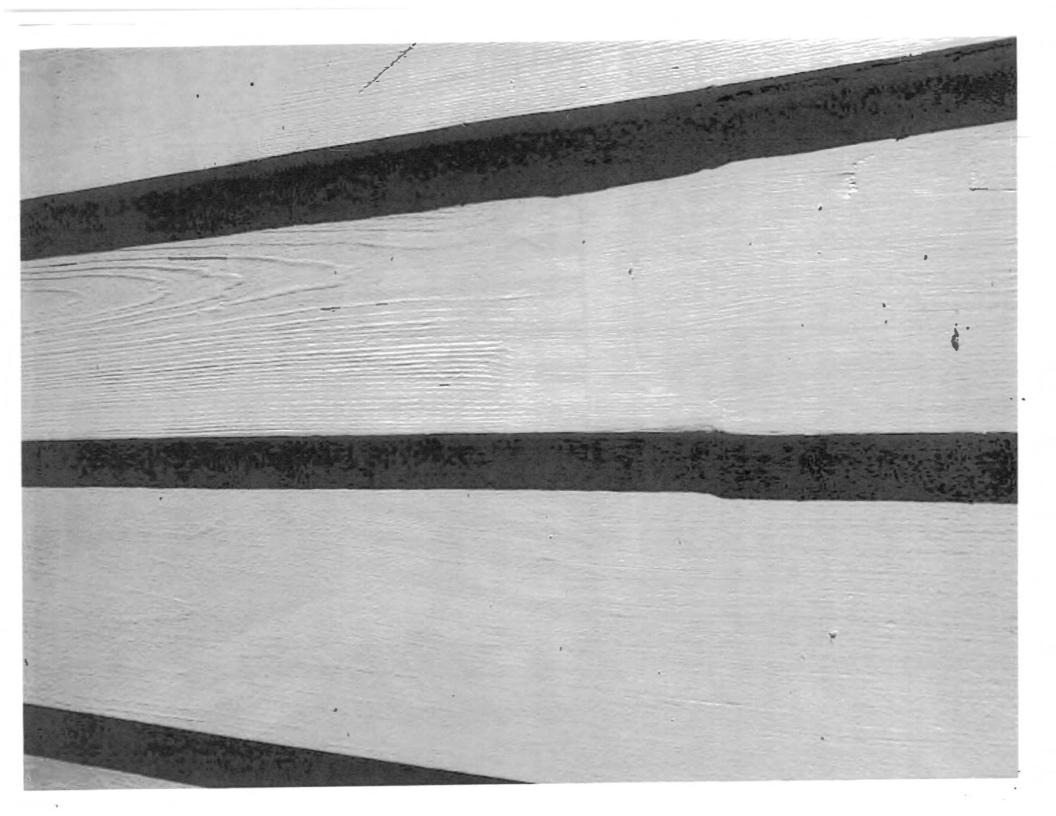


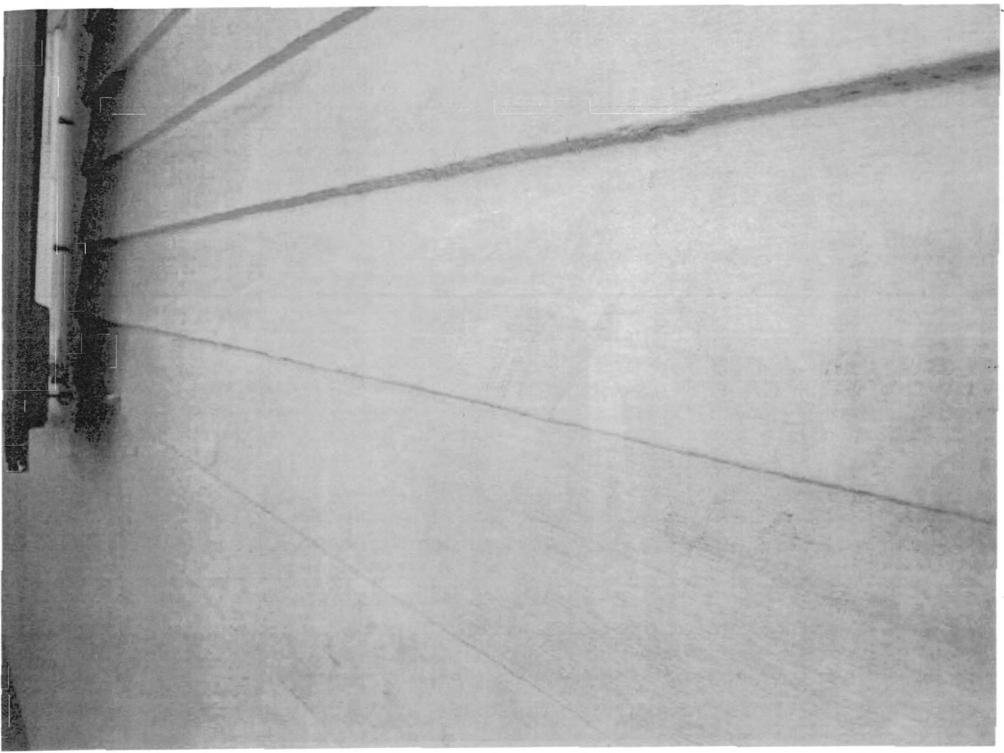
















# HARC APPROVED PLANS COA 2018-0010

FLOOD: AE-6

EXISTING

6.50'

5.34'

35% 1,549 S.F.

28.<del>4</del>2'

27.8'

50% 2,167 S.F.

41% 2,372 S.F.

4,541 S.F.

ZONE: HMDR

ALLOWED

6,000 S.F. MIN.

NOTE: All angles are 90°00'00" unless otherwise described

NOTE A: 49.50' deeded per O.R. Book 2806, Page 1516. All deed information found at Monroe County Property Appraiser's web site.

NOTE B: 44.95' calculated per O.R. Book 2806, Page 1516, and is 5.30' less out of the 50.25' from said property's deed. All deed information found at Monroe County Property Appraiser's web site.

MONUMENTATION:

 $\triangle$  = FPK  $\triangle$  = SPK, P.L.S. No. 27  $\bigcirc$  = FIB/FIP  $\bigcirc$  = SIB, 1/2"

34% 1,816 S.F.

*30'* 

52% 1,589 S.F. MIN.

47% 2,270 S.F.

## LOCATION MAP

627 CAROLINE STREET

PROPOSED

10.45'

7.20'

5.34

32.8'

27.8'

2,270 S.F.

50.25'd. 44.95'm.&d.(See Note B)

P.O.C. LESS 50.25'd. concrete sidewalk 49.50'm.&d.(See Note A)

4,541 S.F.

00000850-000000

PROJECT DATA

RE NO.

SETBACKS:

LOT SIZE

FRONT

SIDE

SIDE

REAR

BUILDING COVERAGE

5.30' m.&d.<sub>7</sub>

IMPERVIOUS AREA \*\* MAX. \*\*

BUILDING HEIGHT

OPEN SPACE

## RESIDENTIAL REMODEL

627 CAROLINE STREET KEY WEST, FLORIDA 33040

## GENERAL NOTES

All work shall comply with the Florida Building Code, latest edition, and all applicable laws, codes and ordinances of the city, county, and the state of Florida. In the city of Key West, applicable Codes forming the basis of this: BUILDING: Florida Building Code, 2017 6th edition ELECTRICAL: National Electrical Code, 2017 PLUMBING: Florida Building Code (Plumbing), 2017 MECHANICAL: Florida Building Code (Mech.), 2017 LP Gas Code, 2017 edition (NFPA 58)

This project is designed in accordance with A.S.C.E. 7-16 to resist wind loads 180 mph (gusts) (Exposure C)

	SHEET INDEX
NO.	DESCRIPTION
	COVER - SURVEY, NOTES, WIND PRESSURES
2	FLOOR PLAN (EXISTING, DEMO NOTES) FIRST AND SECOND FLOOR
3	ELEVATIONS (EXISITNG, DEMO NOTES)
4	FLOOR PLAN (PROPOSED) FIRST AND SECOND FLOOR
5	ELEVATIONS (PROPOSED)

The information below was calculated using the provisions of the 2017 Florida Building Code.

Floor and Roof Live Loads				
Attics:	20 psf w/ storage, 10 psf w/o storage			
Habitable Attics, Bedroom:	30 psf			
All Other Rooms:	40 psf			
Garage:	40 psf			
Roofs:	20 psf			

1						
Wind Design Data						
Ultimate V	Vind Speed:	180 mph	Nominal Wind	Speed:	139 mph	
Risk Categ	gory:	II	Wind Exposure	) <b>:</b>	C	
Enclosure	Classification:	Enclosed	End Zone Widt	h:	4.00 ft.	
Internal Pr	essure Coeffic	ient:	0.18 +/-			
	Roof Zone 1:	åi n	+45.4 psf max.,	-72.0 ps	sf min.	
ndi	Roof Zone 2:		+45.4 psf max.,	-125.4 ]	psf min.	
outs and Des	Roof Zone 3:		+45.4 psf max.,	-185.4 j	psf min.	
nponents dding Des Pressures	Roof at Zone	2 Overhang	gs:	-146.7 j	psf min.	
Components and Cladding Design Pressures	Roof at Zone	3 Overhang	gs:	-246.8 j	psf min.	
Col	Wall Zone 4:		+78.7 psf max.,	-85.3 ps	sf min.	
	Wall Zone 5:		+78.7 psf max.,	-105.3 j	psf min.	
The IIIt	The Ultimate Wind Speed was used to determine the above Component					

The Ultimate Wind Speed was used to determine the above Component and Cladding Design Pressures.

All exterior glazed openings shall be protected from wind-borne debris as per Section 1609.1.2 of the code.

The site of this building is not subject to special topographic wind effects as per Section 1609.1.1.1 of the code.





STREETSCAPE \*AFTER\*

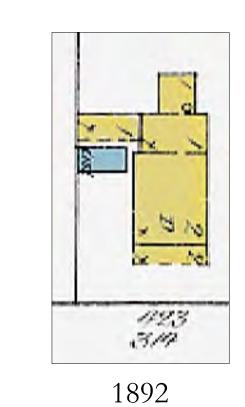


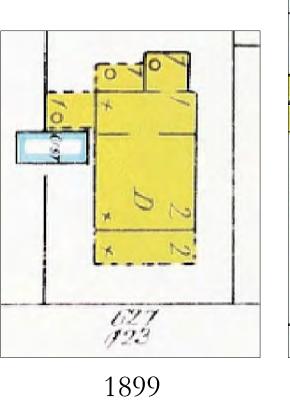
FRONT OF HOUSE (CAROLINE STREET)

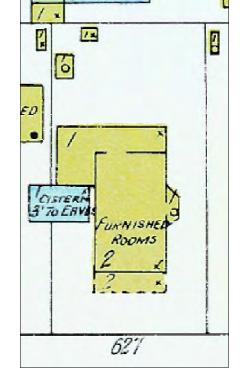


BACK OF HOUSE









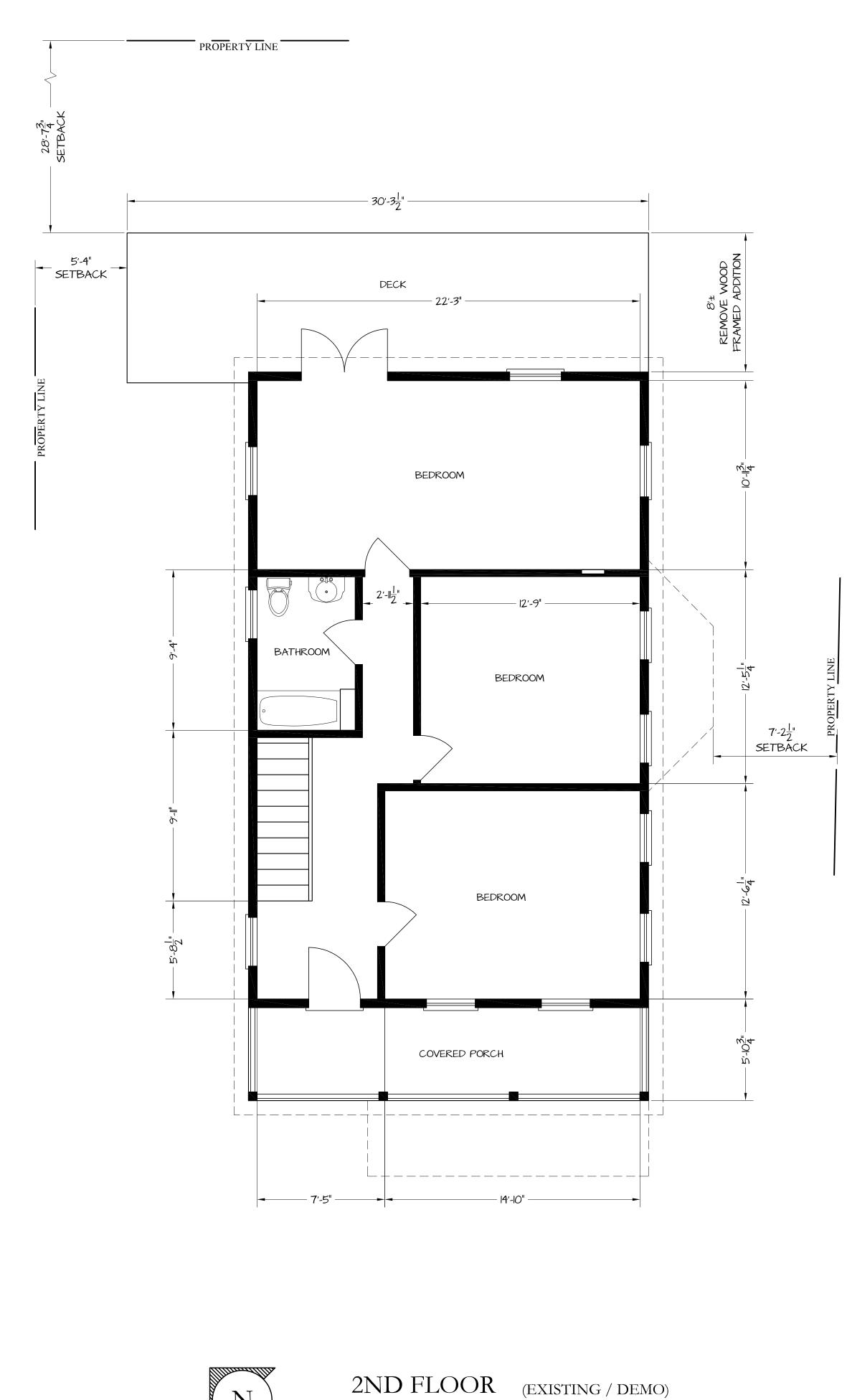
1912

SURVEY

HISTORIC PHOTOS

LLIAM ROWA ARCHITECTURE

PROJECT NO :



I. If Demolition commences prior to permit, GC shall obtain demo permits. 2. Furnish all labor and materials as required to complete demolition and removal of all items as indicated.

3. Provide strict control of job cleaning and prevent dust and debris from emanating from demolition area. Keep area clean.

4. If any questions arise as to the removal of any material, clarify the point in question with the architect or owner before proceeding.

5. At completion of demolition work the construction areas shall be left in "broom clean" condition. All debris and misc. material shall be moved to waste area provided by the

6. Debris removal must be performed in accordance with owner and building management requirements and procedures.

7. Carefully remove all existing light fixtures and lenses (where demolition is note) and store for future use. Before indicated reinstallation, inspect each fixture and repair or replace parts as required. All relocated fixtures shall be in full operating order. All tubes and/or ballasts not reused shall be disposed of in a proper manner.

8. In partitions to be removed, remove all outlets, stitches, wires, etc. to their source as required. Retain thermostats for reuse.

9. Contractor shall be responsible for patching and/or repairing any damage caused by him or his subcontractors to existing construction. Refinish to match existing adjacent finish or as noted herein. 10. No existing smoke detector, public address speaker, fire alarm box or similar device, including the associated wiring shall be damaged during demolition and subsequent construction. Relocation of smoke detectors, public address speakers and fire alarm

equipment, necessitated by new construction shall be accomplished as a first priority, and per the plans. No active smoke detector shall be covered or otherwise removed or used for other than its intended purpose. II. Remove all interior doors U.N.O.

DEMOLITION NOTES

12. Removal of any equipment, cabling, switches, and conduit pertaining to data/communications and telephone shall be verified with telephone companies or service owner data/communications representative as required to prevent new construction

13. Carefully remove windows and doors as noted in plans for possible reuse. 14. Demolition is not necessarily limited to what is shown on the drawings. The intent is

to indicate the general scope of demolition required to complete the work in accordance with the contract drawings.

15. Remove all bathroom fixtures in all bathrooms.

16. Remove existing power panel at exterior. 17. Shore or support header at exterior window and wall removal on North side of residence.

18. Contractor to coordinate with owner for reuse of existing millwork.

19. Verify with Architect or Engineer before removal of any structural support not shown in drawings

UTILITY

DINING ROOM

LIVING ROOM

SCREEN PORCH

\_\_\_\_\_\_

1ST FLOOR

1/4" = 1'-0"

PROPERTY LINE

CAROLINE STREET

(EXISTING / DEMO)

\_ \_ \_ \_ \_ \_ \_ \_ \_

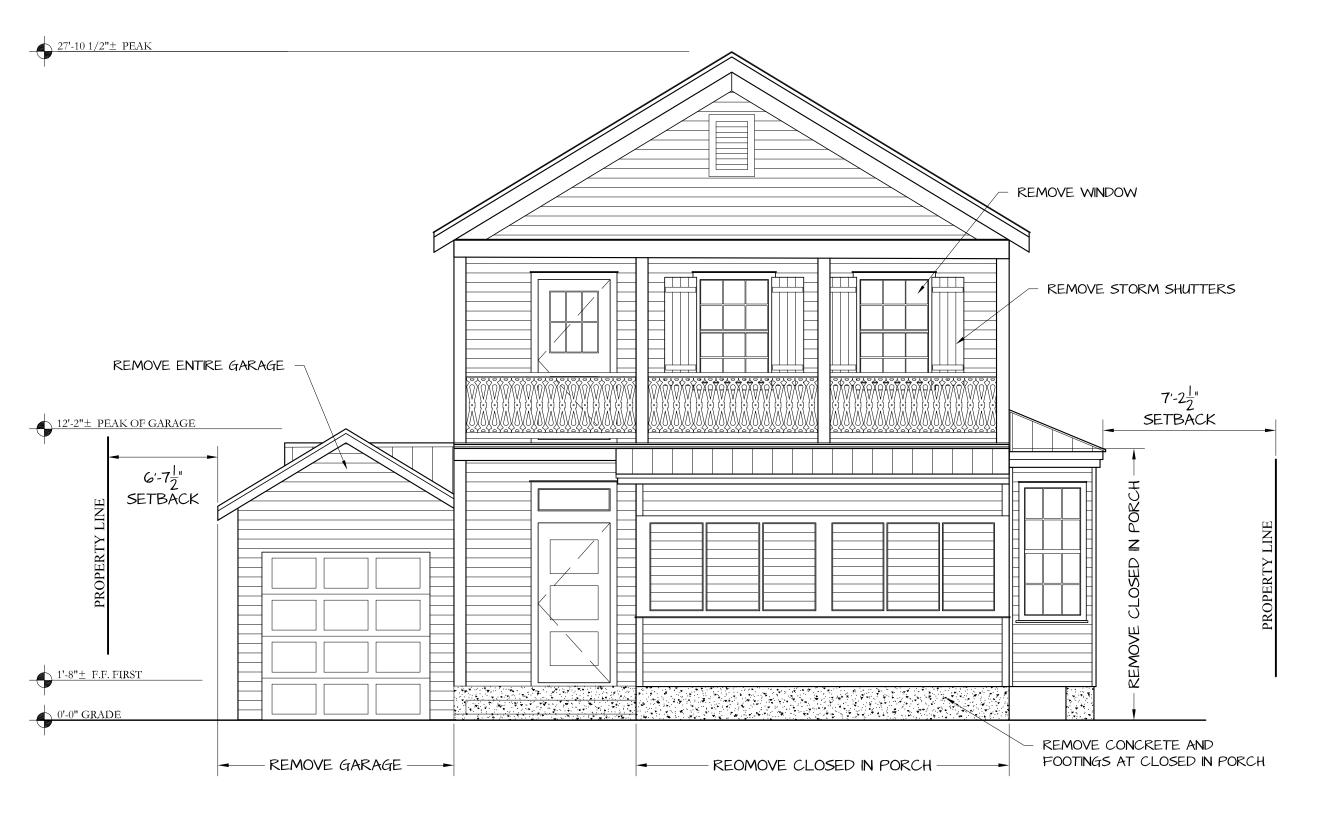
KITCHEN

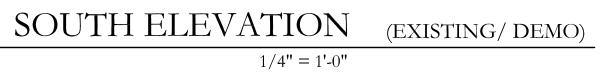
CISTERN

GARAGE

6'-6" SETBACK

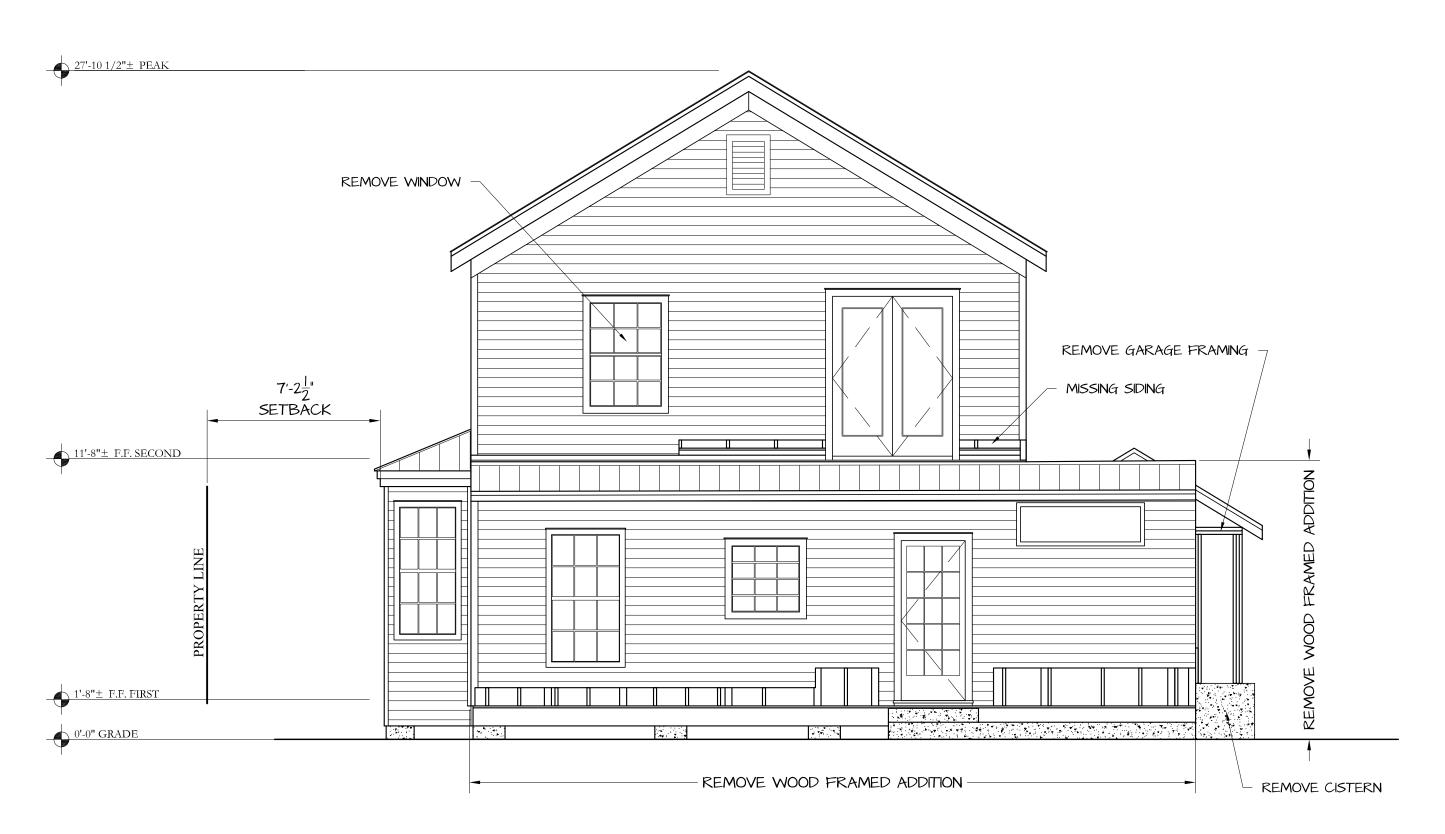
3 OF 6 EXISTING ELEVATIONS





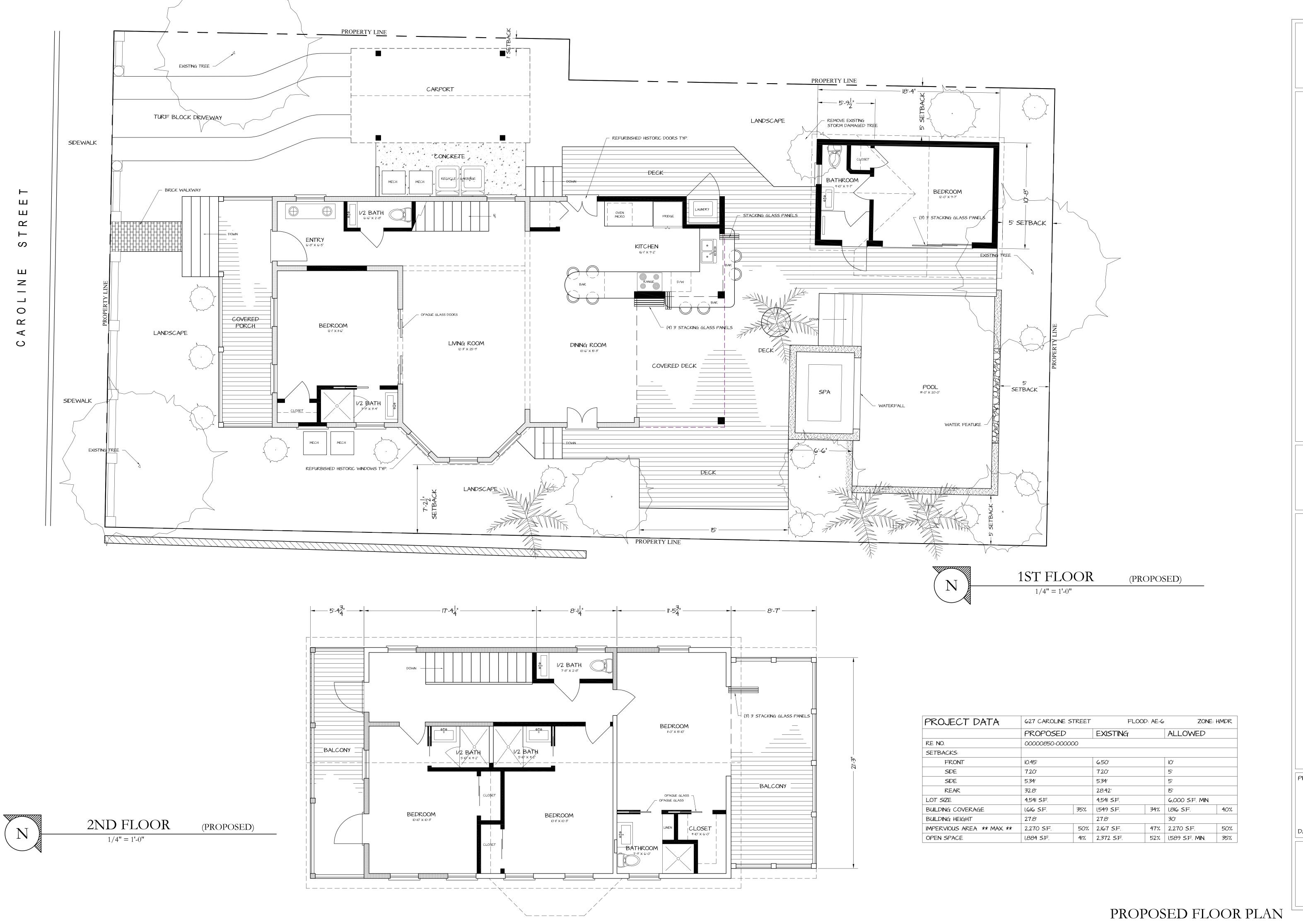


EAST ELEVATION (EXISTING/ DEMO) 1/4" = 1'-0"









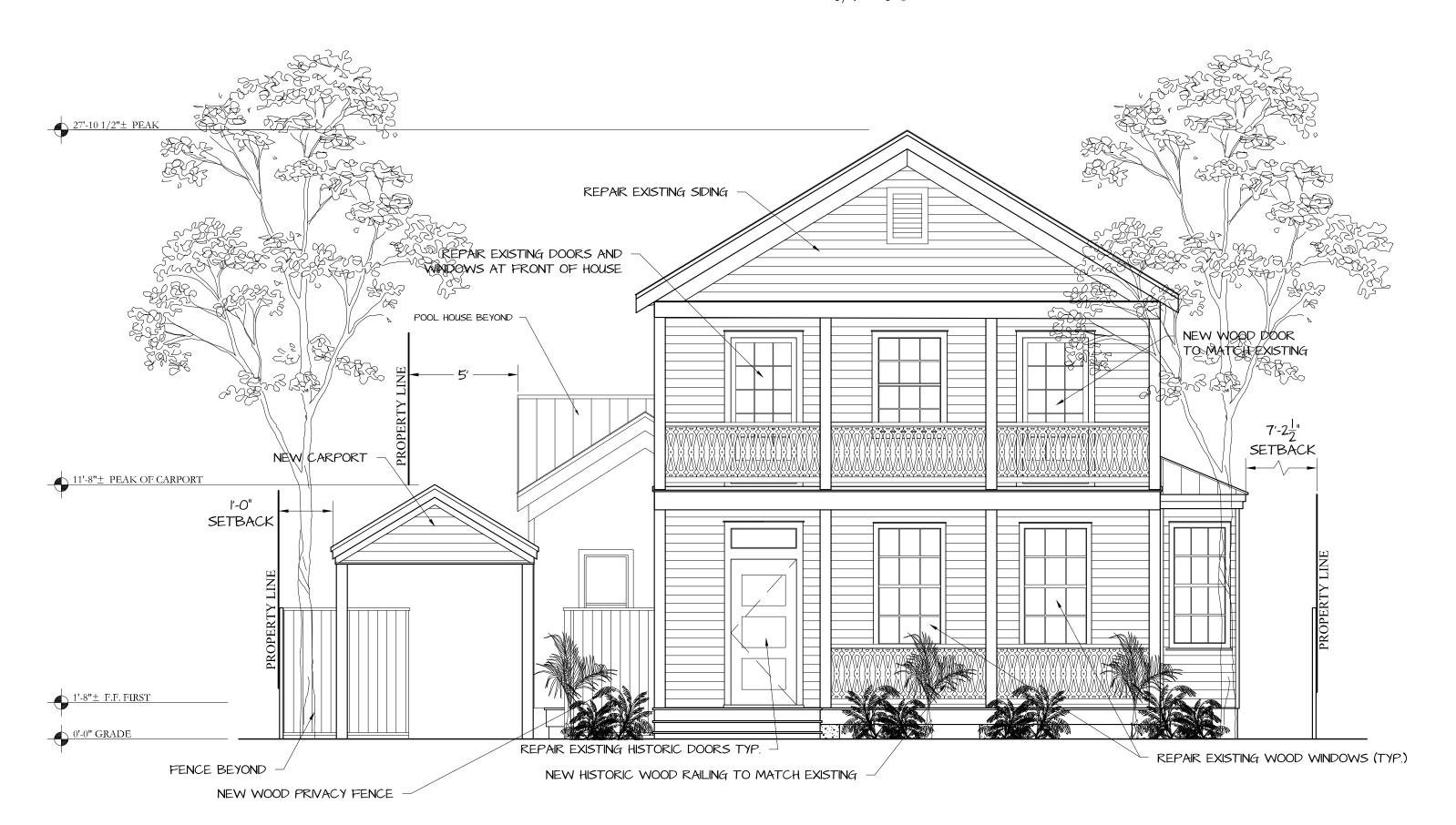
RESIDENTIAL REMODEL

I L L I A M ROWA N ARCHITECTURE

PROJECT NO:

DATE: 9-24-18

# EAST ELEVATION (PROPOSED) 1/4" = 1'-0"



SOUTH ELEVATION (PROPOSED)

1/4" = 1'-0"

RESIDENTIAL REMODEL

W I L L I A M ROWA N

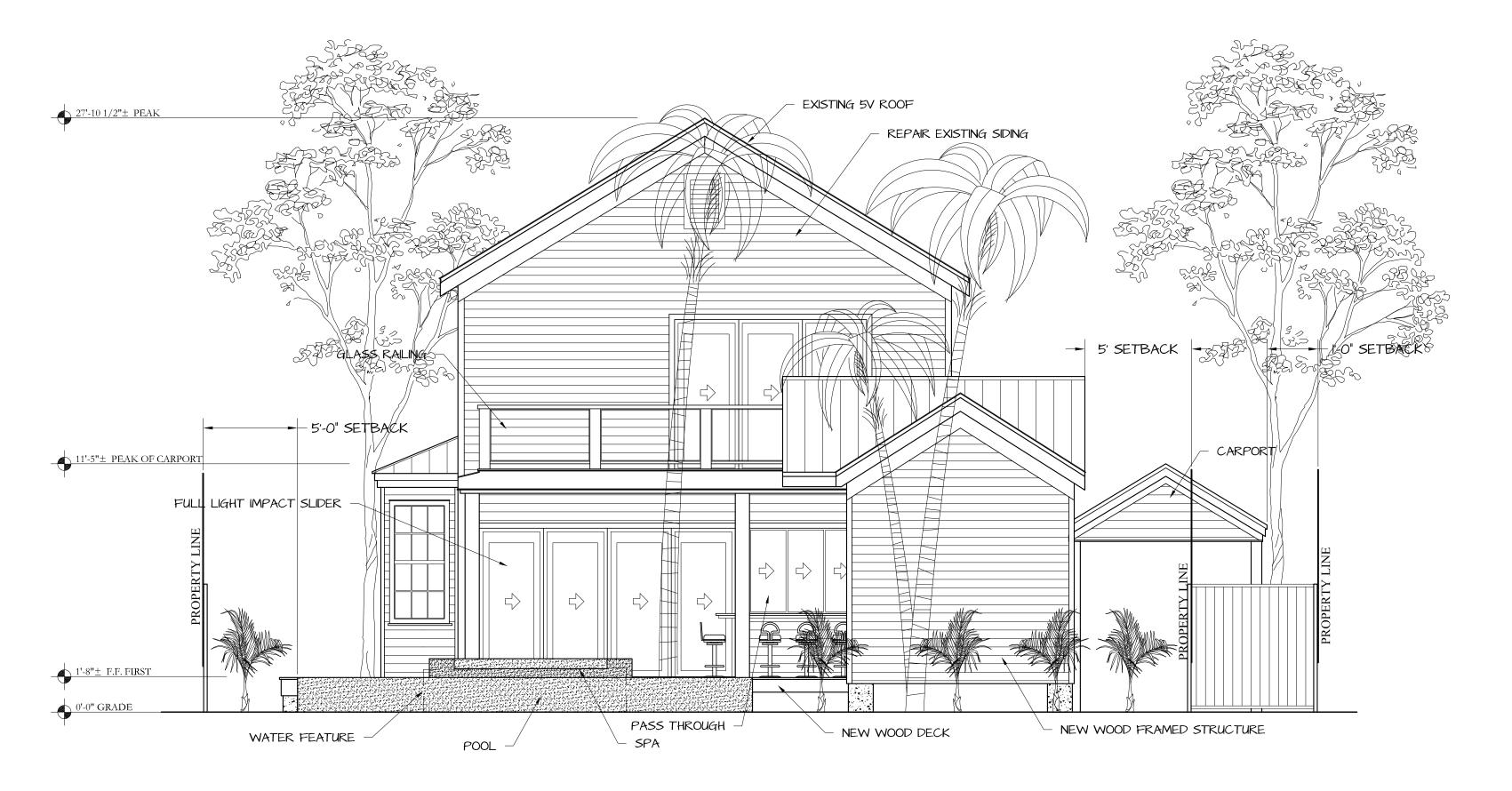
321 PEACON LANE

KEY WEST, FLORIDA

DATE: 9-24-18

PROJECT NO :





NORTH ELEVATION (PROPOSED)

1/4" = 1'-0"

VILLIAM ROWA N
ARCHITECTURE

REMODEI

RESIDENTIAL

PROJECT NO :

DATE: 9-24-18



# CONSTRUCTION PLANS BLD2019-1640

# RESIDENTIAL REMODEL

627 CAROLINE STREET KEY WEST, FLORIDA 33040

## GENERAL NOTES

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	-	SHEET INDEX
NO.	SHT.	DESCRIPTION
	C	COVER - SURVEY, NOTES, WIND PRESSURES
2	A-I	FLOOR PLAN (EXISTING, DEMO NOTES) FIRST AND SECOND FLOOR
3	A-2	ELEVATIONS (EXISITNG, DEMO NOTES)
4	A-3	FLOOR PLAN (PROPOSED) FIRST AND SECOND FLOOR
5	A-4	ELEVATIONS (PROPOSED)
6	A-5	ELEVATIONS (PROPOSED)
7	5-1	FOUNDATION PLAN
8	5-2	FRAMING PLAN (FIRST & SECOND FLOOR)
9	5-3	POOL HOUSE
10	5-4	CARPORT
	5-5	SECTIONS, DETAILS
12	5-6	DETAILS
13	M-1	PLUMBING / MECHANICAL PLAN, NOTES, SCHEDULES
14	E-I	ELECTRICAL PLAN, NOTES, SCHEDULES
15	SP	STRUCTURAL NOTES, DETAILS

The information below was calculated using the provisions of the 2017 Florida Building Code.

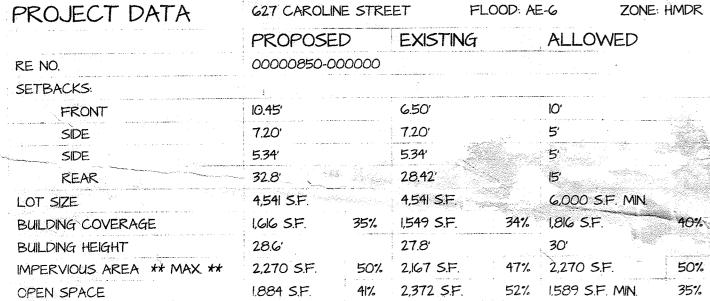
Floor and Roof Live Loads			
Attics:	20 psf w/ storage, 10 psf w/o storage		
Habitable Attics, Bedroom:	30 psf		
All Other Rooms:	40 psf		
Garage:	40 psf		
Roofs:	20 psf		

		Wi	nd Design Data	
-	Ultimate V	Vind Speed: 180 n	nph Nominal Win	d Speed: 139 mp
	Risk Cates	gory: II	Wind Exposu	re: C
	Enclosure	Classification: Enclo	osed End Zone Wi	dth: 4.00 ft.
	Internal Pr	essure Coefficient:	0.18 +/-	
		Roof Zone 1:	+45.4 psf max.	, -72.0 psf min.
***	u.gi	Roof Zone 2:	+45.4 psf max.	, -125.4 psf min.
	Components and Cladding Design Pressures	Roof Zone 3:	+45.4 psf max.	, -185.4 psf min.
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	npc ddii Pre	Roof at Zone 3 Ove	rhangs:	-246.8 psf min.
	Col	Wall Zone 4:	+78.7 psf max.	, -85.3 psf min.
		Wall Zone 5:	+78.7 psf max.	, -105.3 psf min.

The Ultimate Wind Speed was used to determine the above Component and Cladding Design Pressures.

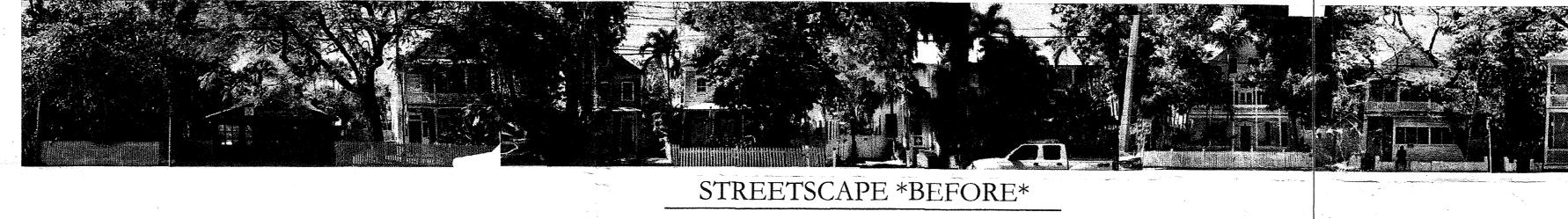
All exterior glazed openings shall be protected from wind-borne debris as per Section 1609.1.2 of the code.

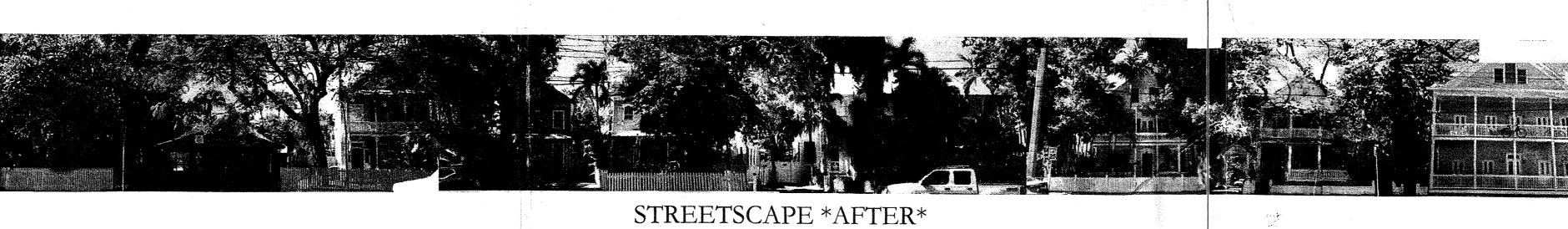
The site of this building is not subject to special topographic wind effects as per Section 1609.1.1.1 of the code.

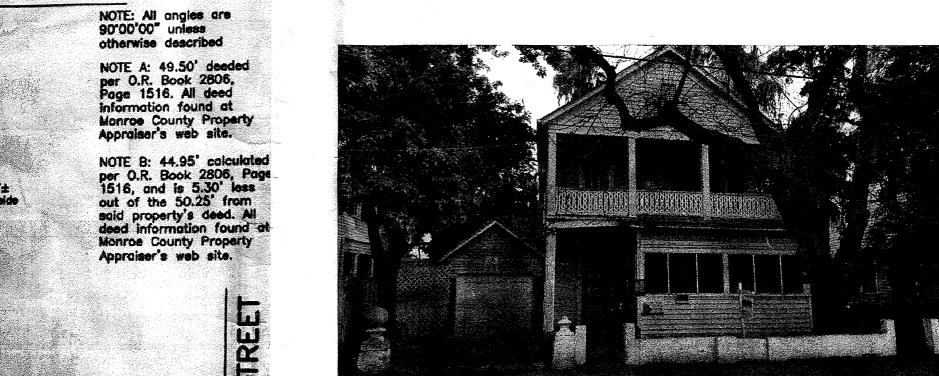


50.25°d. 44.95°m.&d.(See Note B)









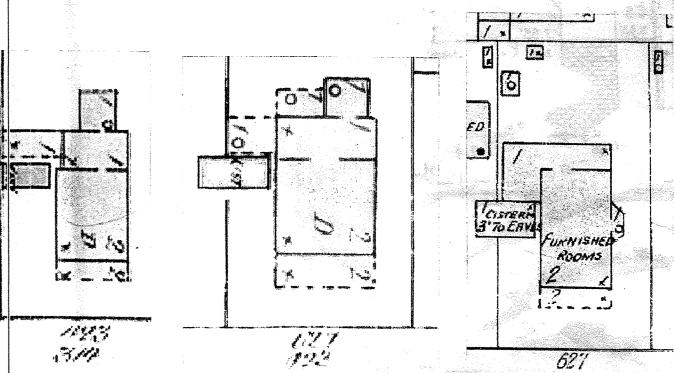
FRONT OF HOUSE (CAROLINE STREET)



REAR OF HOUSE



HISTORIC PHOTOS



1899 SANDBORN MAPS

PROJECT NO

DATE 2-19-2019

OF 15

1912

SURVEY

MONUMENTATION:

\$\Lambda = \text{FPK} \\

\$\Delta = \text{SPK}, \text{P.L.S. No. 27} \\

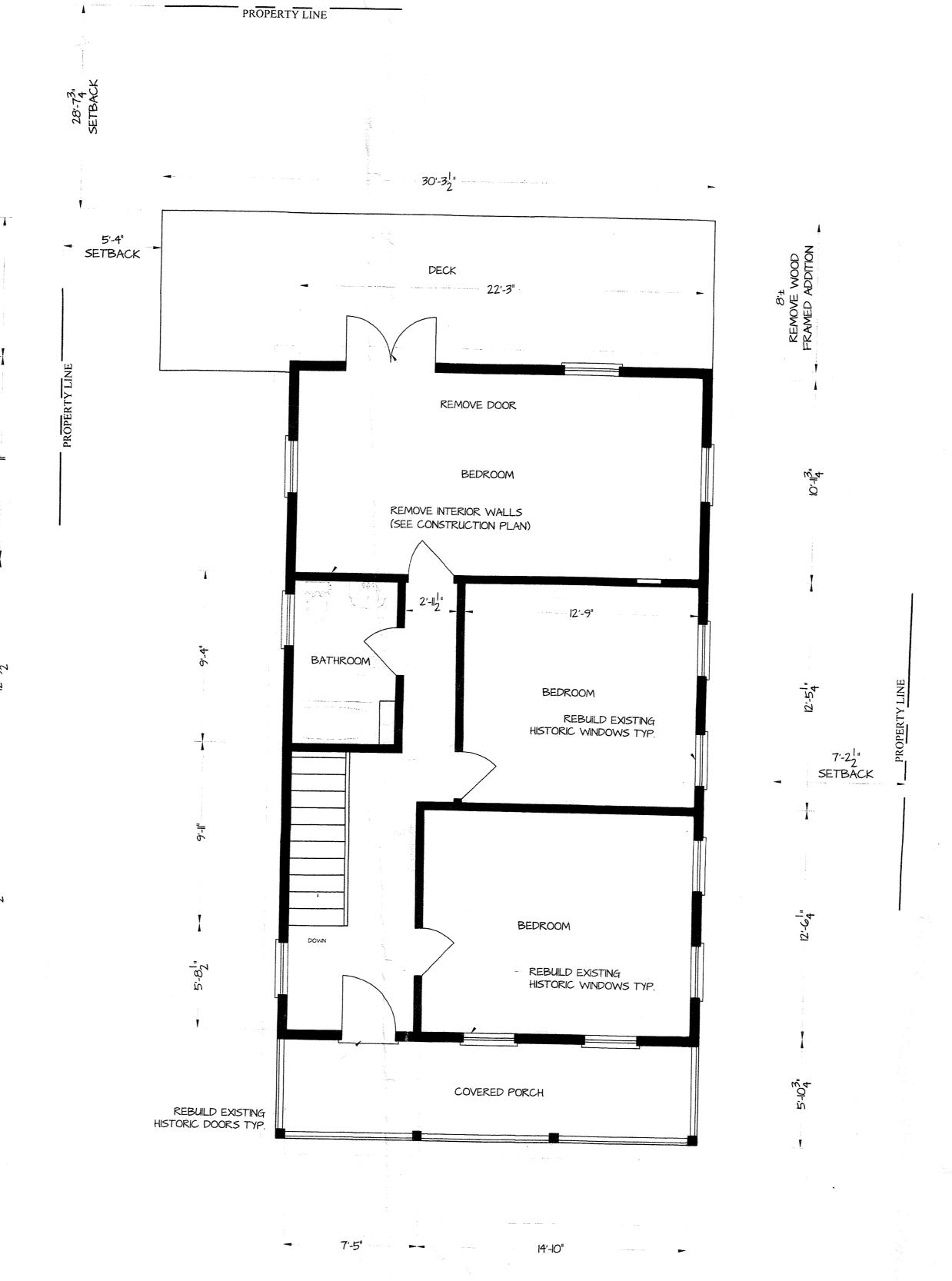
\$\Delta = \text{FIB/FIP} \\

\$\Delta = \text{SIB}, \text{1/2"}

1892

2 OF 15

DEMOLITION EXISTING FLOOR PLANS



REBUILD EXISTING HISTORIC DOORS TYP. KITCHEN CISTERN (REMOVE) REBUILD EXISTING HISTORIC STAIR DINING ROOM REBUILD EXISTING HISTORIC WINDOWS TYP. REMOVE NON HISTORIC DOOR VERIFY EXISTING WINDOW FRAMING GARAGE LIVING ROOM (REMOVE) ENTRY REMOVE CONCRETE TYP SCREEN PORCH (REMOVE)

UTILITY

BATHROOM

SETBACK

CAROLINE STREET

PROPERTY LINE

1ST FLOOR (EXISTING / DEMO) 1/4" = 1'-0"

2ND FLOOR (EXISTING / DEMO) 1/4'' = 1'-0''

DEMOLITION NOTES

1. If Demolition commences prior to permit, GC shall obtain demo permits. 2. Furnish all labor and materials as required to complete demolition and removal of all items as indicated. Provide strict control of job cleaning and prevent dust and debris from emanating from demolition area. Keep area clean

4 If any questions arise as to the removal of any material, clarify the point in question with the architect or owner before proceeding.

At completion of demolition work the construction areas shall be left in "broom clean" condition. All debris and misc. material shall be moved to waste area provided by the

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Carefully remove all existing light fixtures and lenses (where demolition is note) and store for future use. Before indicated reinstallation, inspect each fixture and repair cr replace parts as required. All relocated fixtures shall be in full operating order. All tubes and/or ballasts not reused shall be disposed of in a proper manner. E In partitions to be removed, remove all outlets, stitches, wires, etc. to their source

as required. Retain thermostats for reuse. 9 Contractor shall be responsible for patching and/or repairing any damage caused by hm or his subcontractors to existing construction. Refinish to match existing adjacent

IC. No existing smoke detector, public address speaker, fire alarm box or similar device, including the associated wiring shall be damaged during demolition and subsequent equipment necessitated by new construction shall be accomplished as a first priority, used for other than its intended purpose.

Remove all interior doors UNO.

Removal of any equipment, cabling, switches, and conduit pertaining to data/communications and telephone shall be verified with telephone companies or service owner data/communications representative as required to prevent new construction

B Carefully remove windows and doors as noted in plans for possible reuse.

14 Demolition is not necessarily limited to what is shown on the drawings. The intent is to indicate the general scope of demolition required to complete the work in accordance with the contract drawings. 15 Remove all bathroom fixtures in all bathrooms.

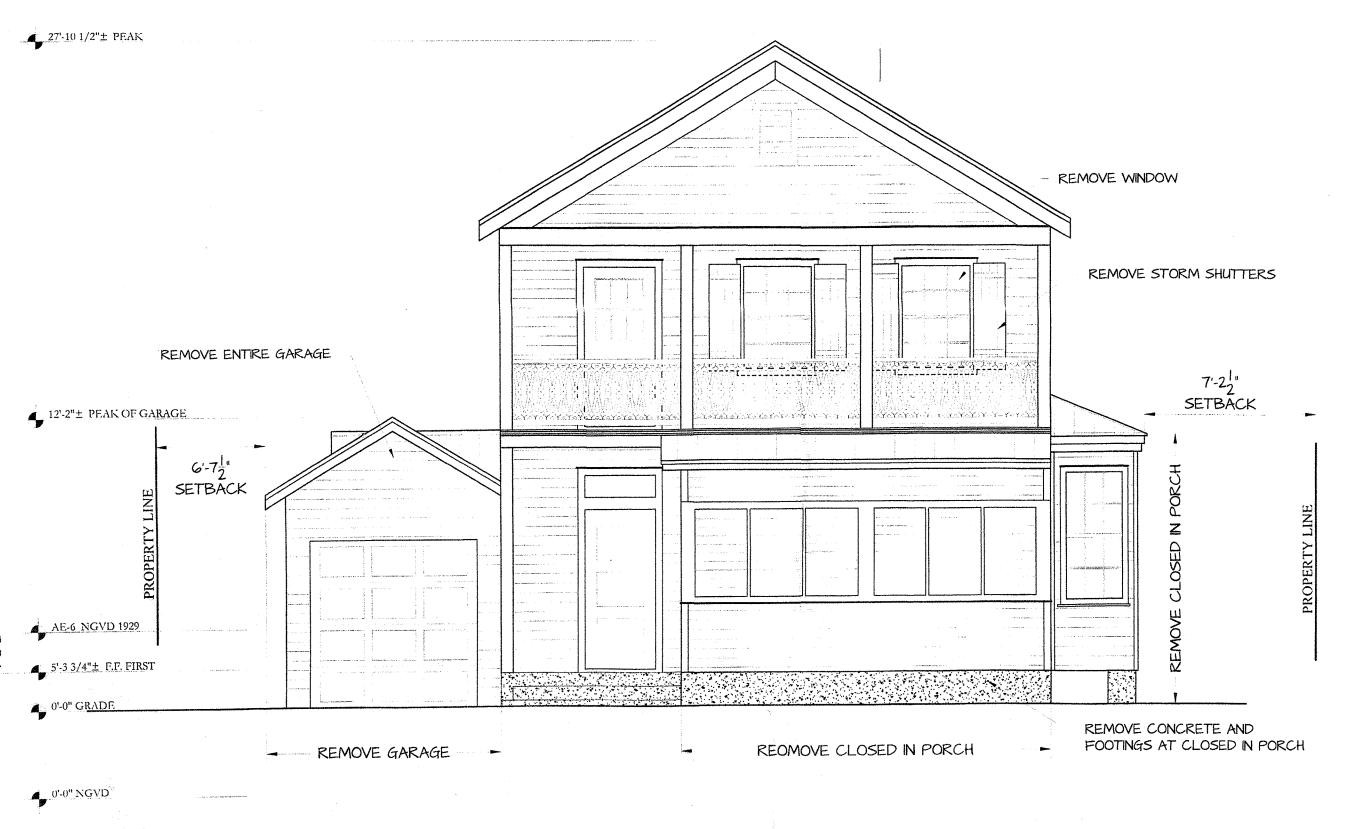
Remove existing power panel at exterior.

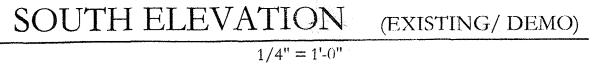
Shore or support header at exterior window and wall removal on North side of

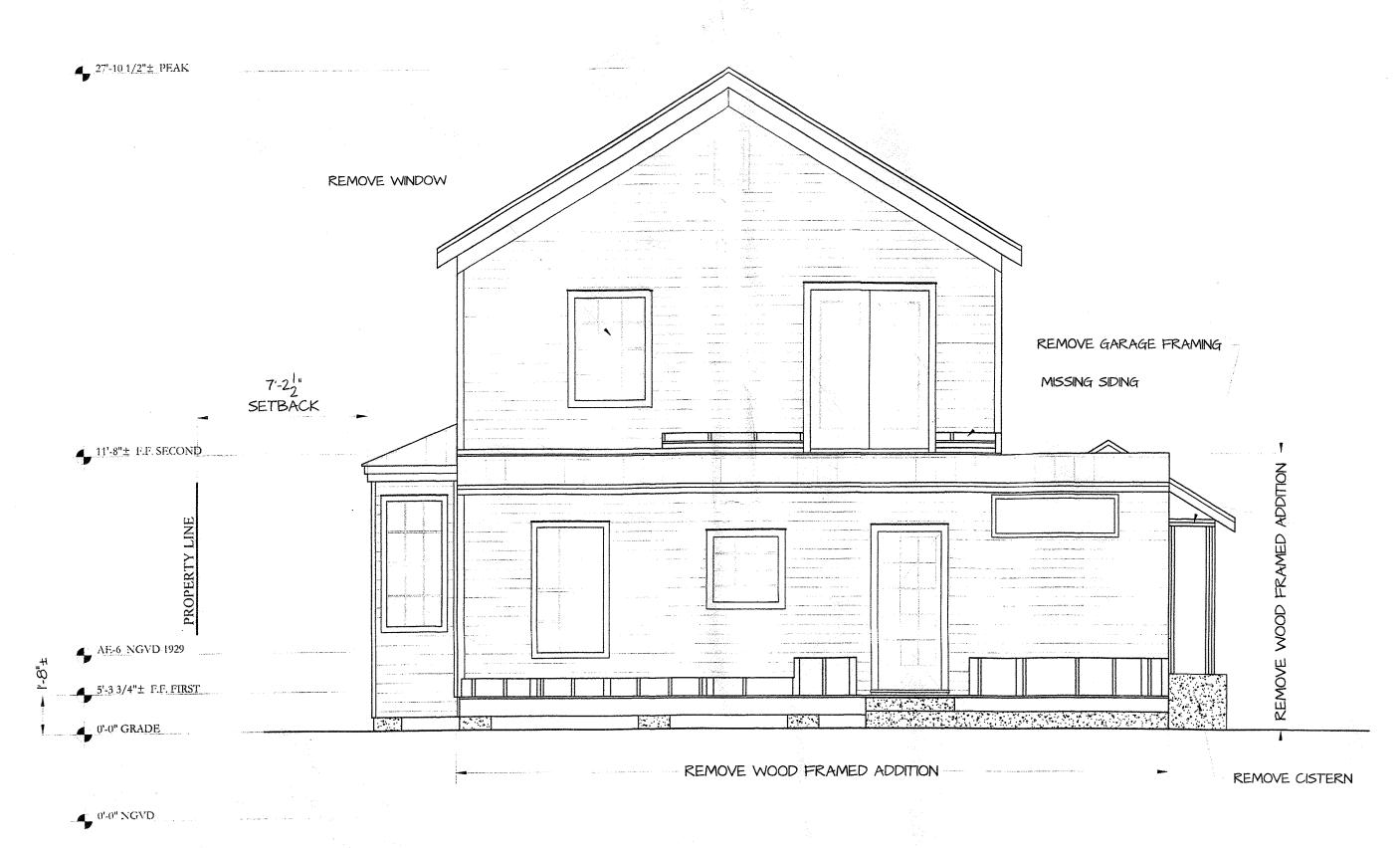
18 Contractor to coordinate with owner for reuse of existing millwork.

19 Verify with Architect or Engineer before removal of any structural support not 20). Remove existing historic doors and windows and rebuild using like materials. 21 Verify existing rafters and roof system meet 2017 FBC. Strap / sister existing

rafters as required







NORTH ELEVATION (EXISTING/ DEMO)

1/4" = 1'-0"



EAST ELEVATION (EXISTING/ DEMO)

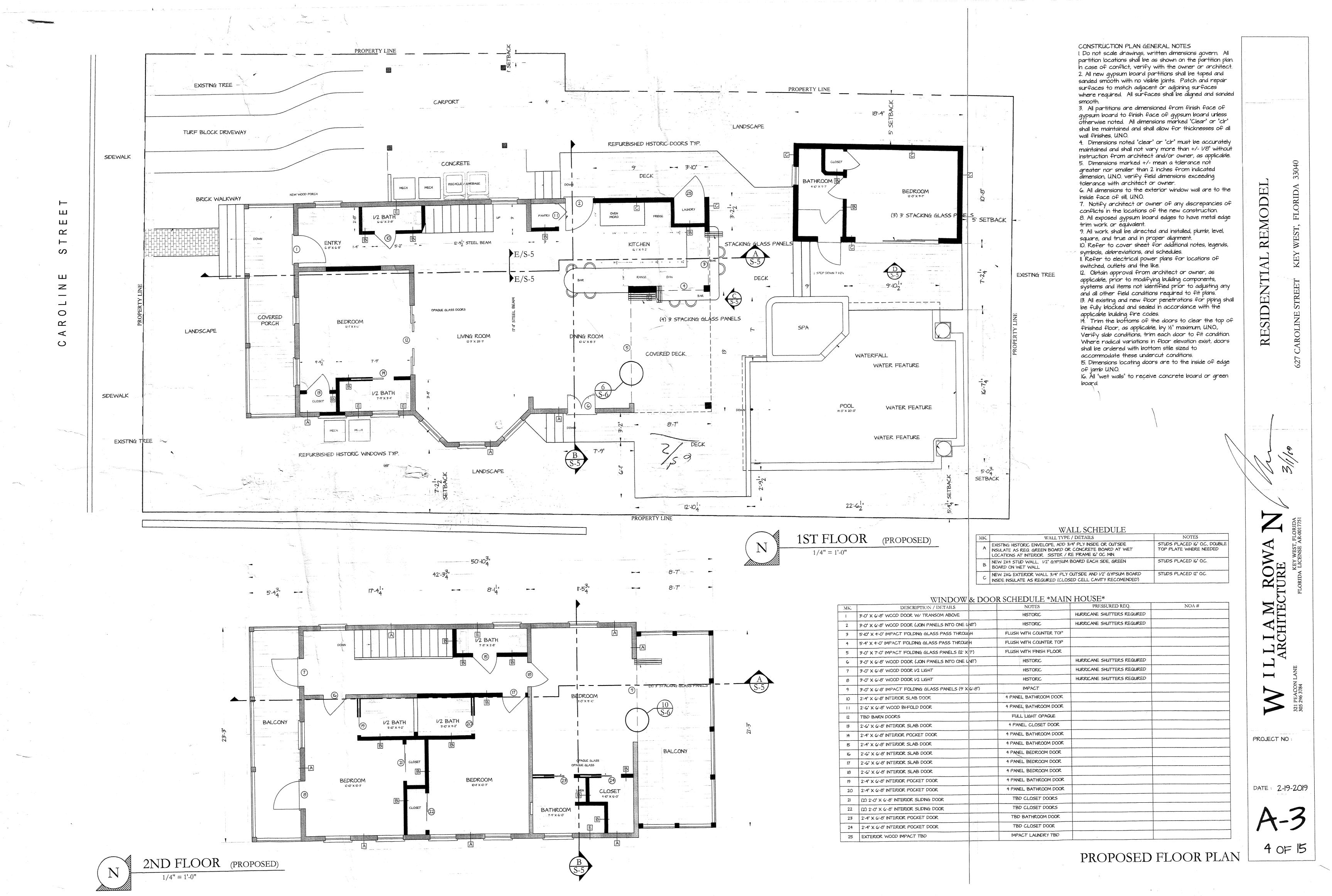


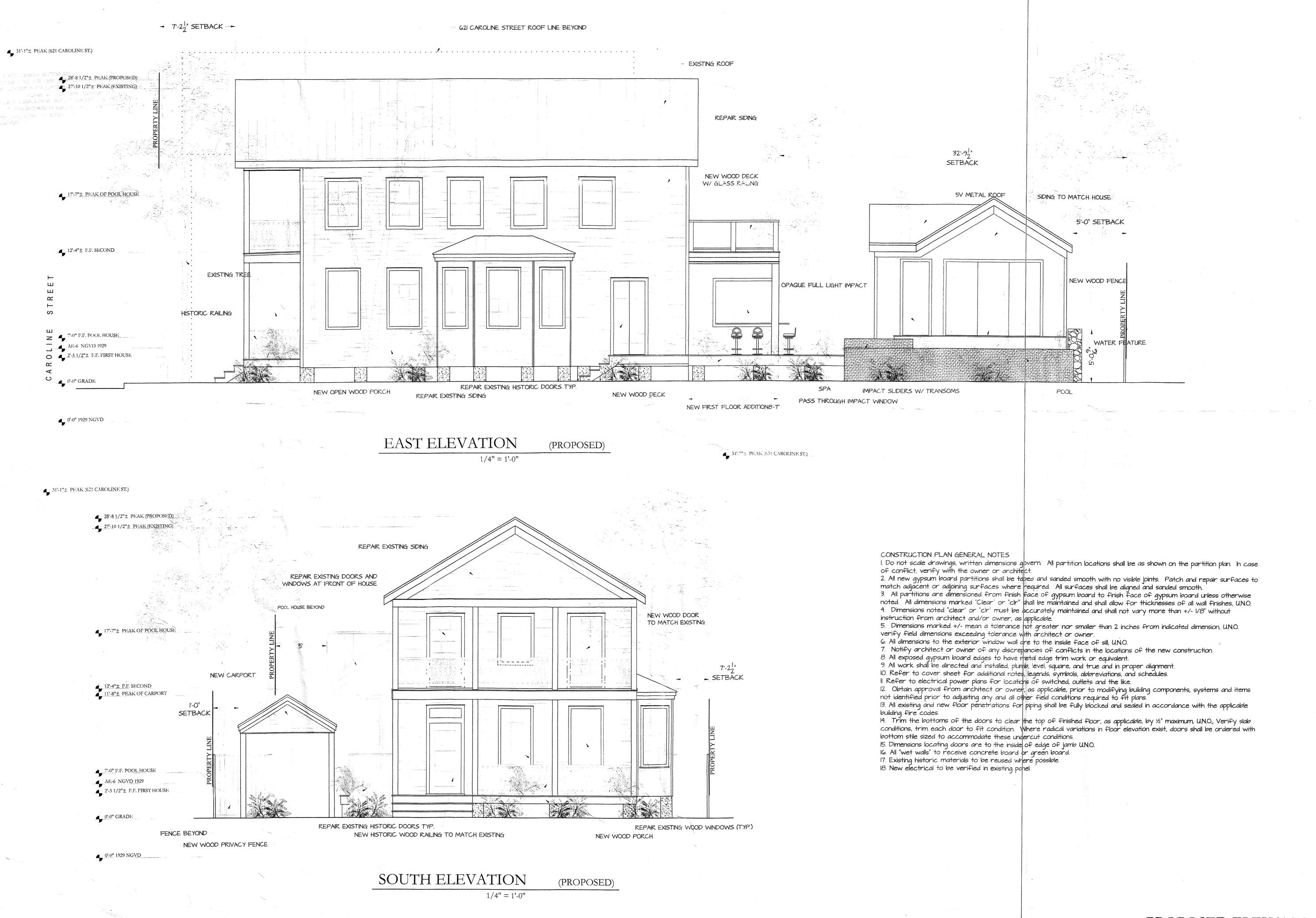
DEMOLITION EXISTING ELEVATIONS A-2
3 OF 15

DATE 2-19-2019

PROJECT NO :

RESIDENTIAL





RESIDENTIAL REMODEL

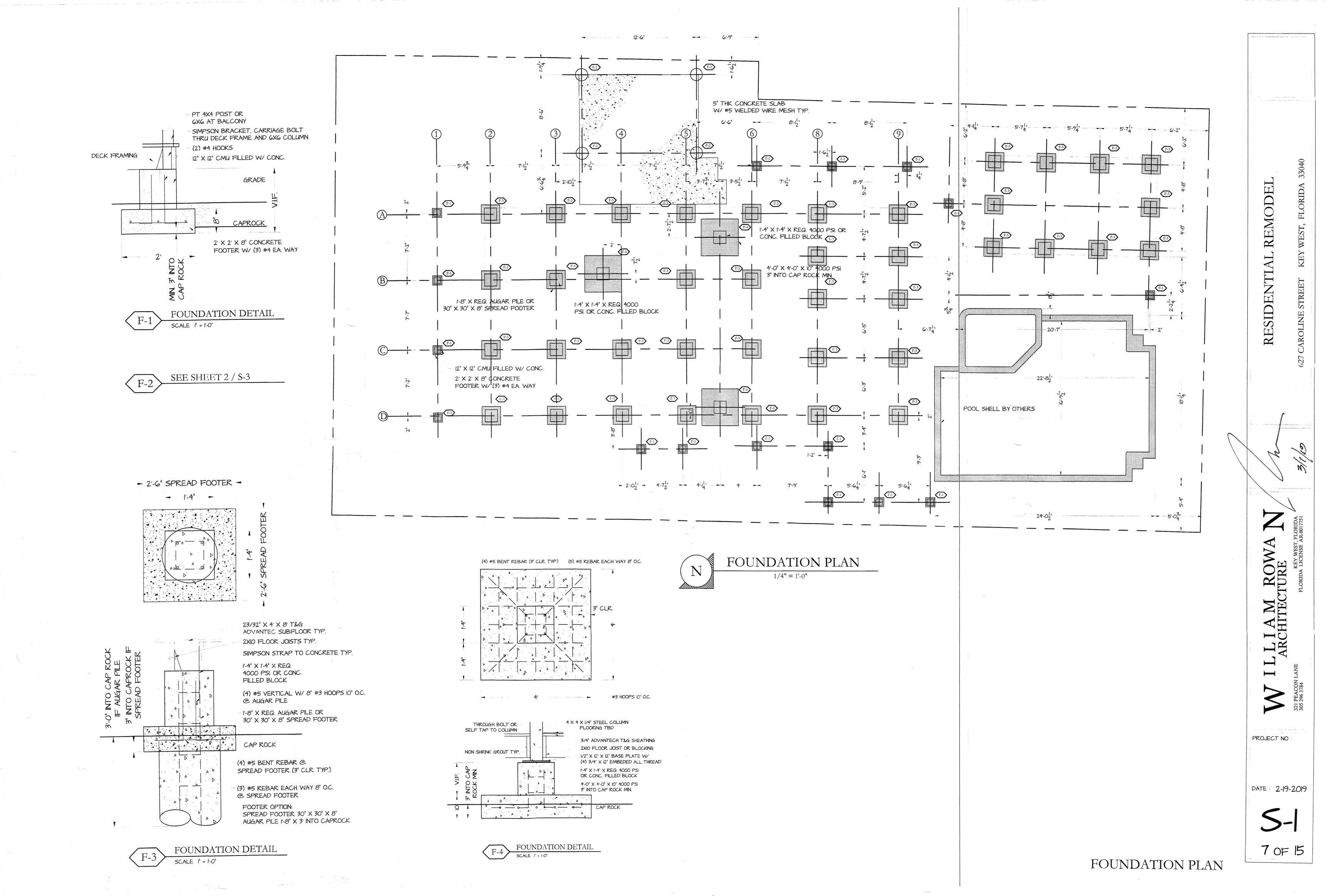
LLIAM ROWAN ARCHITECTURE

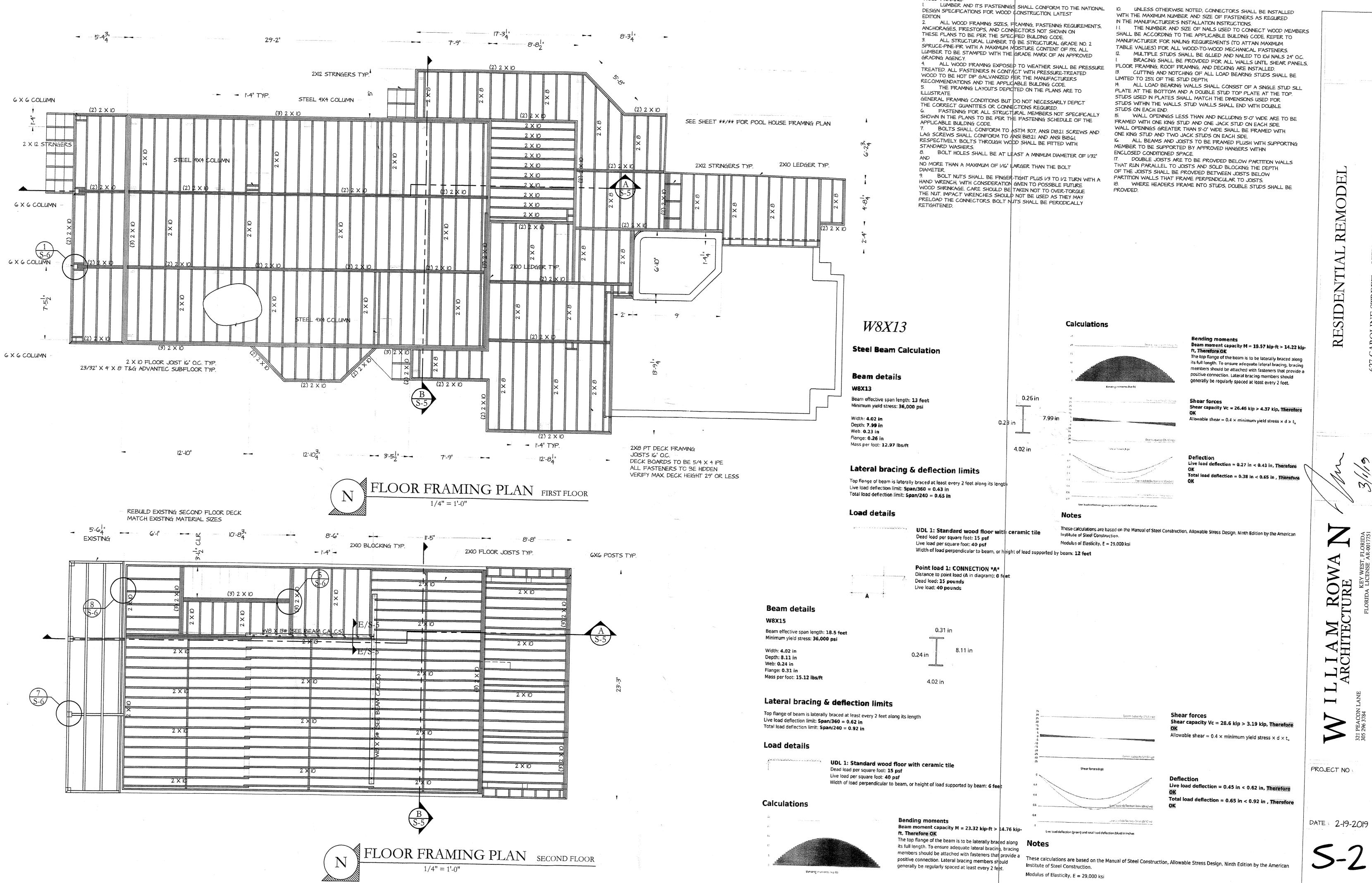
PROJECT NO :

DATE: 2-19-2019

A-4 50= 15

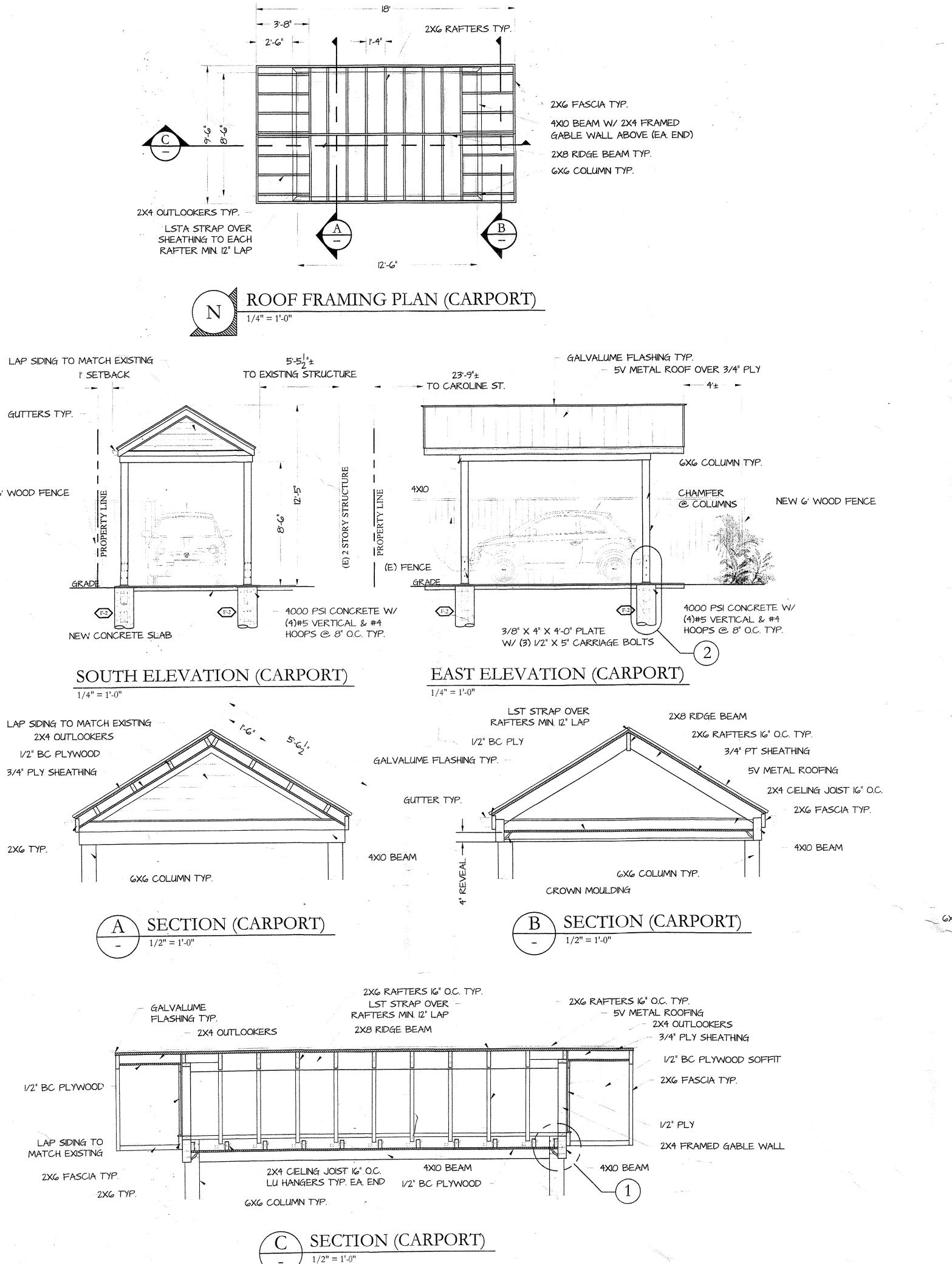






WOOD FRAMING:

FLOOR FRAMING PLAN

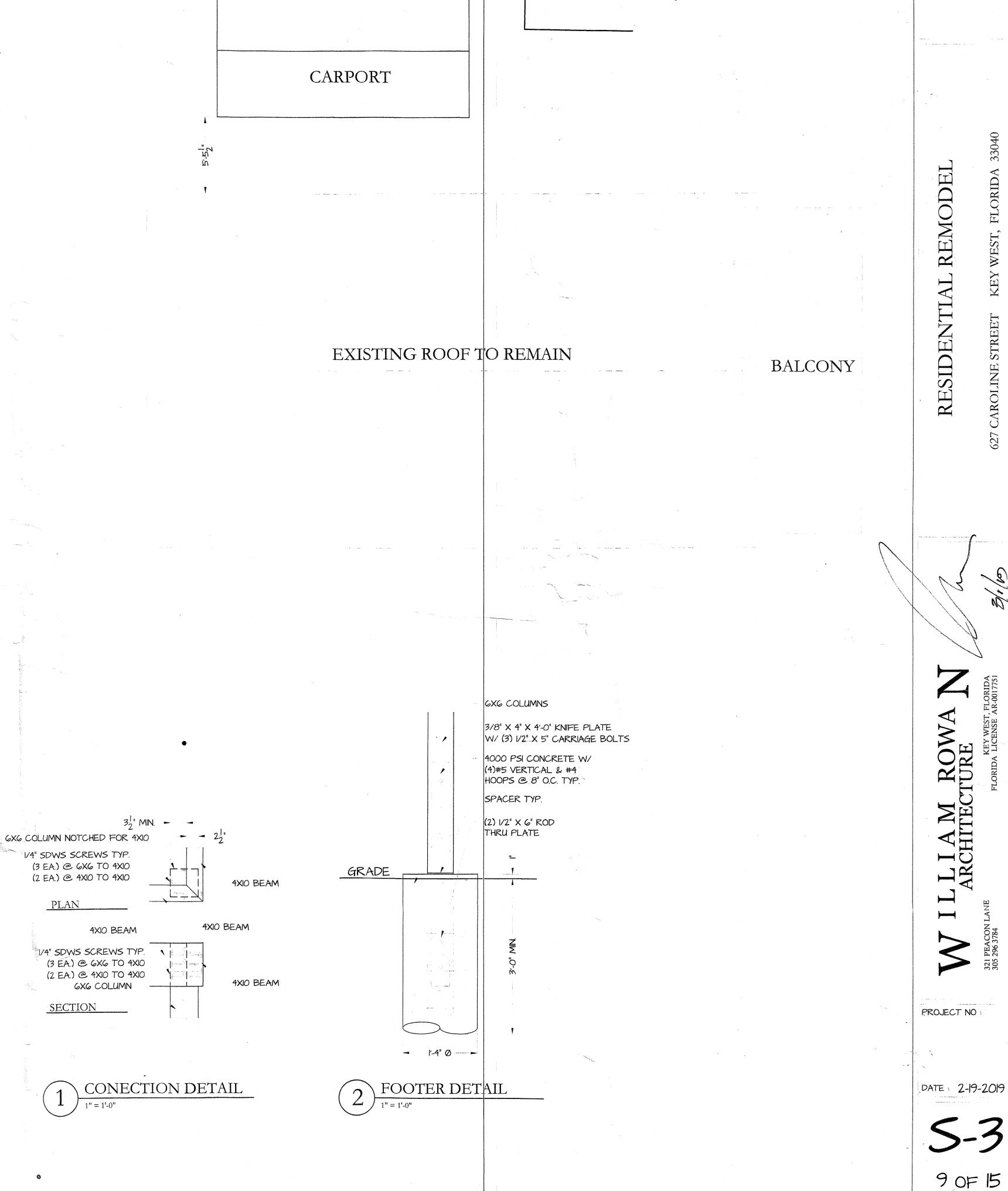


GUTTERS TYP.

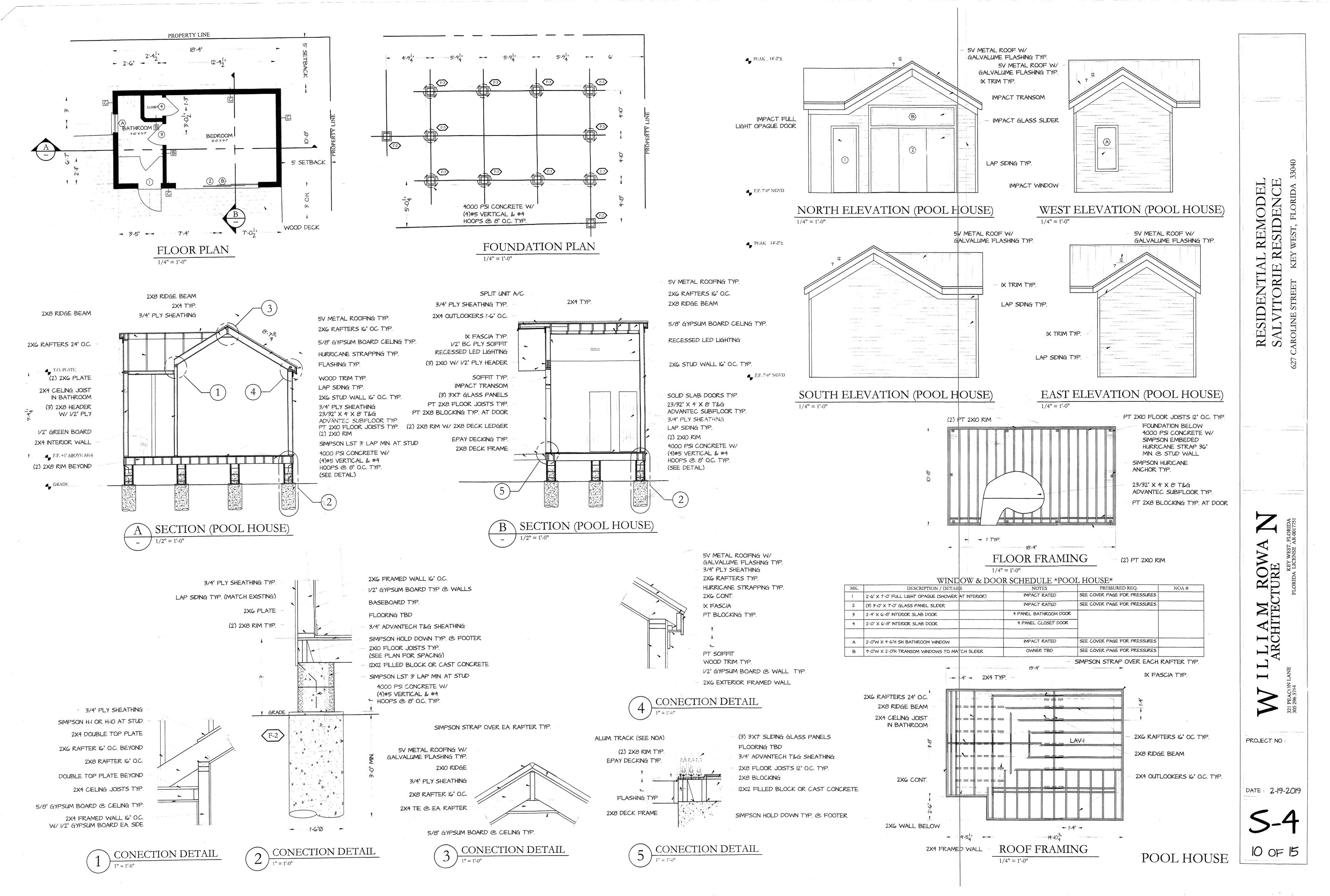
3/4" PLY SHEATHING

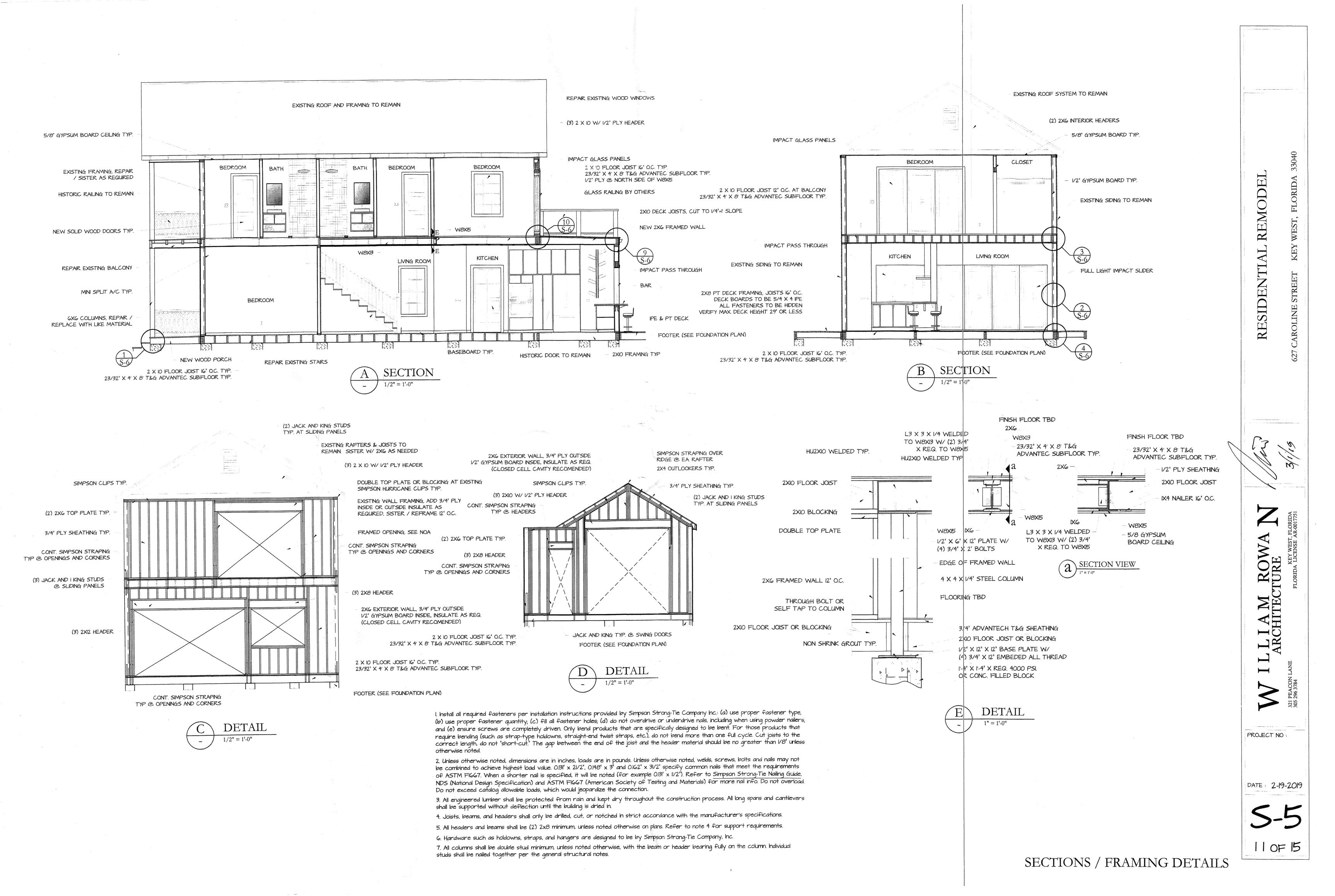
2X6 TYP.

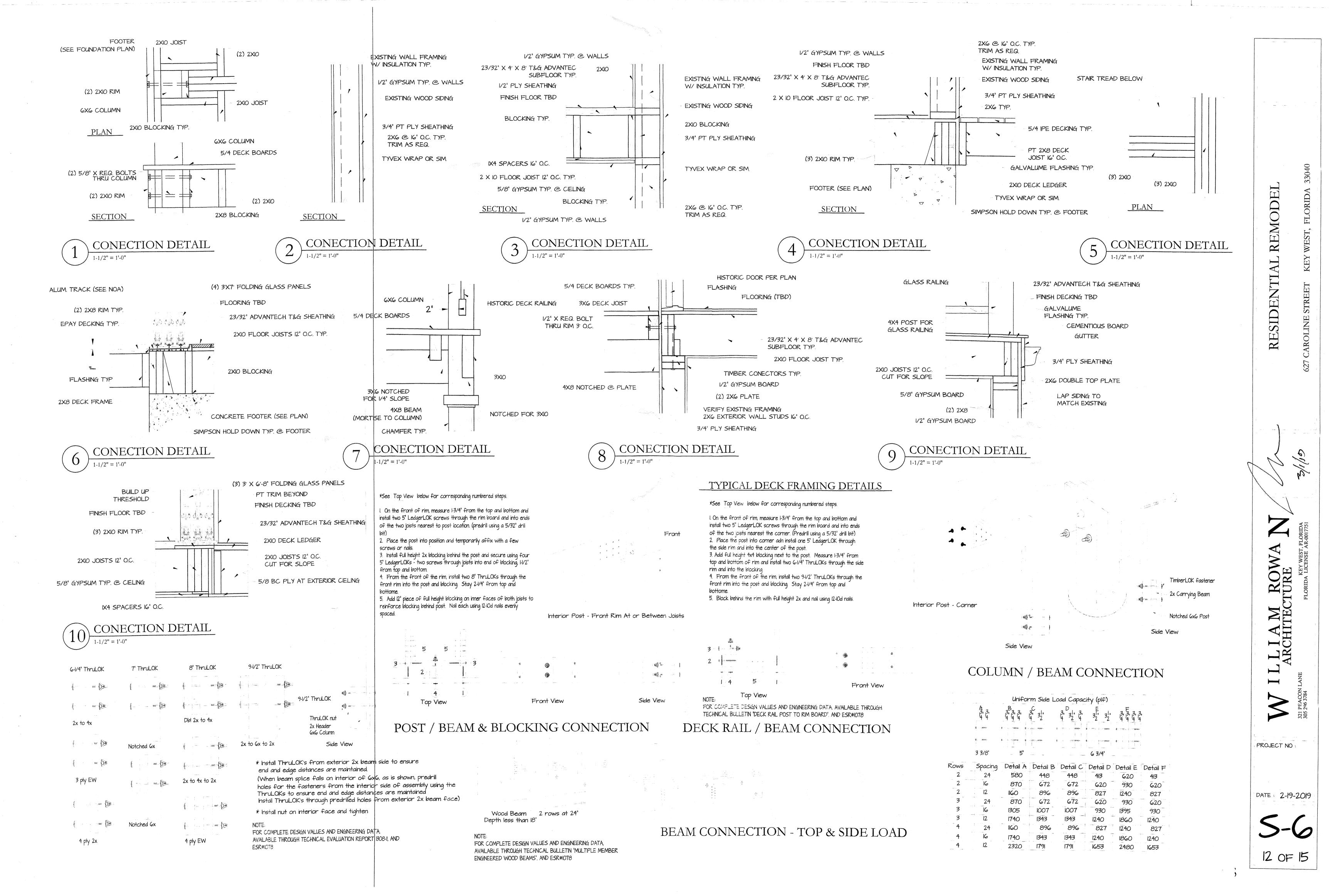
NEW 6' WOOD FENCE



CARPORT







DATE: 2-19-2019

13 OF 15

3" S.S. FROM POOL HOUSE 3" DOWN FROM SECOND COVERED BEDROOM PORCH LIVING ROOM COVERED DECK DINING ROOM 3" DOWN FROM SECOND

PLUMBING SCHEDULE

Dielectric Unions: provide dielectric unions or flanges at connections or

Water Hammer Arrestors: Install water hammer arrestors at fixture hot and cold supplies (at all lavatories and sinks and other quick acting fixtures.) Exposed Piping: Exposed piping shall be polished chromium on either brass or

Valves: All valves shall have a minimum of 125 psig working pressure. Valves and cocks may not be indicated in every instance on the drawings, but whether or not shown, all valves, cocks and check valves necessary for the proper operation of the system shall be furnished and installed. Install isolation/shut-off valves at all main risers. Install isolation/shut off on sinks, toilets and washer inlet of each piece of equipment. Provide a flange or union between the valve and the equipment to permit disconnection, removal

Venting: The stacks shall be extended through roof of building to points not

roofs at least 3 feet from the ridge or edge of building and 10 feet from

drainage piping 2-1/2" and smaller shall be a minimum of 4" per foot; piping 3' and larger shall be sloped a minimum of 1/8" per foot. Cleanouts will be

located not more than 100 feet apart and at each change of direction greater than 45" along the horizontal drain. Cleanouts shall be installed at

Plumbing Fixtures and Trim: Plumbing fixtures shall be furnished and installed in a neat and workmanlike manner with proper connections to

supply and drainage piping. All fixtures shall be free of flaws and defects of any sort in material and workmanship and shall operate perfectly when installed in accordance with manufacturer's directions. Contractor shall

provide rough-in and shall connect all fixtures to the plumbing systems. All

fixtures to be provided with chrome plated supplies and stops. Proved 17 gauge chrome plated brass traps for all fixtures without integral traps. Provide concealed arm carriers and supports for all fixtures requiring

manufacturer's instructions and in accordance with recognized industry practices. Seal all joints, breaks, tears, and penetrations with rife retardant,

systems. Insulate all domestic hot water with 1" thick fiberglass sectional

pipe covering with canvas jacket or Armaflex AP pipe insulation kits or

Testing: Test all waste and vent piping for a period of not less than 8

remaking joint. Do not use caulking or similar methods. Equipment Furnished by Others: Where shown on the drawings, the

drain piping. All work shall be performed in accordance with

recommendations of equipment manufacturer.

and 2x8 floor joists when required.

for added costs associated with any substitution.

hours by capping or plugging all joints to a level of the highest fixture or

fittings, filling the system with water and observe for leaks. Test water

piping at 100 psig for a period of 8 hours, observing for any visible leaks. Test piping again with fixtures installed. Repair any leaks found by

contractor shall make all piping connections to equipment furnished by others. This work shall include furnishing and installation of all water and

Substitutions: Unless as otherwise agreed, plumbing contractor shall pay

Provide full blocking around all floor penetrations. Hole saw through 2x10

vapor barrier mastic. Cover valves, fittings and similar items in each piping

Pipe Insulation: Install insulation products in accordance with the

less than 12" above roof. Vents shall be offset as required to penetrate

Sanitary, Waste, Grease, and Vent Piping: All below ground piping and

fittings shall be sch 40 PVC-DWV (solid core). Slope of sanitary or

DESCRIPTION / DETAILS

LAV-I LAVATORY SINK AND FIXTURE TBD

LAV-2 LAVATORY SINK AND FIXTURE TBD

LAV-3 LAVATORY SINK AND FIXTURE TBD

LAV-4 LAVATORY SINK AND FIXTURE TBD

LAV-5 LAVATORY SINK AND FIXTURE TBD

LAV-G LAVATORY SINK AND FIXTURE TBD

LAV-7 LAVATORY SINK AND FIXTURE TBD

WC-I WATER SAVER TOILET TBD

WC-2 WATER SAVER TOILET TBD

WC-3 WATER SAVER TOILET TBD

WC-4 WATER SAVER TOILET TBD

SHWR-I CUSTOM SHOWER AND PAN

SHWR-2 CUSTOM SHOWER AND PAN

SHWR-3 CUSTOM SHOWER AND PAN

SHWR-4 CUSTOM SHOWER AND PAN

SHWR-5 CUSTOM SHOWER AND PAN

contact between pipes of dissimilar metals.

any fresh air intake or operable window or door.

SINK KITCHEN SINK

PLUMBING NOTES

base of each stack.

equivalent.

bronze.

WASH WASHER

NOTES

OWNER TBD

PLUMBING PLAN - FIRST FLOOR

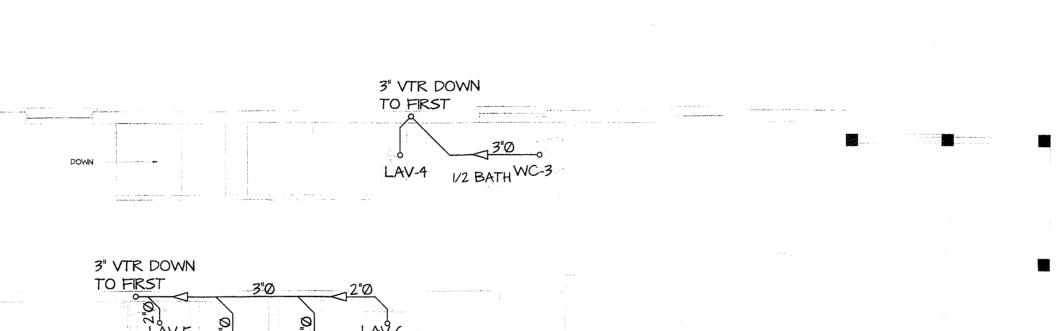
1/4" = 1'-0"

3" VTR DOWN TO FIRST 1/2 BATH WC-3 3" VTR DOWN TO FIRST BALCONY BALCONY 1/2 BATH BEDROOM BEDROOM BEDROOM LAV-7 BATHROOM CLOSET 3" VTR DOWN

PLUMBING PLAN - SECOND FLOOR

TO FIRST

1/4'' = 1'-0''



3" <u>C</u>.O.

TO EXISTING S.S. @ HOUSE

WC-3 2" VTR 3" DOWN TO FIRST V 3" S.S. FROM POOL HOUSE LAV-2 3" DOWN ♥

FROM SECOND

SHWR-2 20

PLUMBING RISER DIAGRAM NTS

73" DOWN

FROM SECOND

PLUMBING PLAN

SHWR-1

3" S.S. TO

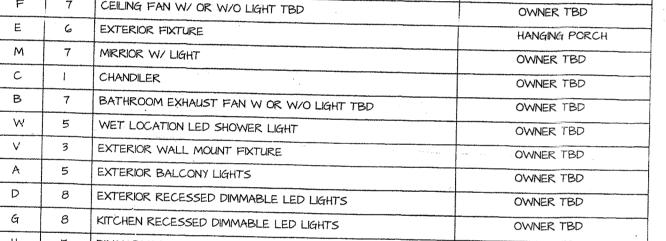
MAIN HOUSE

PLUMBING PLAN - POOL HOUSE 1/4" = 1'-0"

14 OF 15

HVAC / ELECTRICAL PLAN

PANEL 'A' OPT LIVING ROOM MECH SHUT OFF DECK



OWNER TBD

MECHANICAL NOTES:

Note to Contractor on Existing Conditions:

R 45 RECESSED DIMMABLE LED

E 6 EXTERIOR FIXTURE

F 7 CEILING FAN W/ OR W/O LIGHT TBD

MIRRIOR W/ LIGHT

W 5 WET LOCATION LED SHOWER LIGHT

D | 8 | EXTERIOR RECESSED DIMMABLE LED LIGHTS G 8 KITCHEN RECESSED DIMMABLE LED LIGHTS

V 3 EXTERIOR WALL MOUNT FIXTURE

A 5 EXTERIOR BALCONY LIGHTS

H 5 DIMMABLE LED LIGHTS @ BAR

1. Contractor shall visit the site prior to bid and survey all existing conditions and equipment prior to submitting bid for work required by these documents. This includes above the ceiling and on the top

ELECTRICAL SCHEDULE

DESCRIPTION / DETAILS

2. If at any time, there is discrepancy between the plans & specs, or confusion/concern over required work, contractor shall immediately notify architect, engineer, or owner and get direction before proceeding with work in question.

3. For all existing equipment to be re-located &/or re-used, contractor shall be responsible for disconnection, safe storage and re-connection of said equipment completely. 4. For all existing equipment to be demolished, contractor shall be responsible for disconnection,

removal and disposal off site per code of said equipment. 5. Refer to manufactures specifications for mounting details on A/C air handlers.
G. Location of compressors are to be a min. of 5' from property lines. Contractor to place per

7. Verify locations of ductless units with owner or architect before final install.

MECHANICAL SPECIFICATIONS

Scope: The contractor shall visit the site and examine the drawing and specifications before submitting a proposal. All work shall be in accordance with the 2014 FBC and with all amendments, and local codes and ordinances, installation shall comply with the standards set by the NFPA, ASHRAE, ASPE, SMACNA, NEC and UL. The systems, equipment, devices, and accessories shall be installed, finished, tested and adjusted for continuous and proper operation. The contractor shall be responsible for his work fitting in place and shall coordinate with the other trades to avoid interference with their work. The information given herein and on the drawings is as exact as could be secured, but its extreme accuracy is not guaranteed. The drawings are diagrammatic, intended to show general arrangement, capacity and location of various components, equipment, and devices, if work is required in a manner to make it impossible to produce first class work, or should discrepancies appear among the contract documents or between the contract documents and manufacturers recommendations, the contractor shall request interpretation from the owner or architect before proceeding with work. Contractor shall furnish all minor items which are obviously and reasonably necessary to complete the installation whether or not specific in the documents. Required Coordination: All work shall be coordinated with all trades involved. Offsets in ducts and piping (including divided ducts) and transitions around obstructions shall be included in the bid price Construction Plans: In general, plans and diagrams are schematic only and should not be scaled.

Required Access: Contractor shall ensure that all equipment and devices that require replacement, servicing, adjusting or maintenance shall be located to allow access and space for removal of internal assemblies, if required. Contractor shall provide access panels where required to allow access, even if not indicated on the drawings and these shall be included in the bid price. Wind Resistance: All equipment, appliance and supports located exterior of the facility shall be installed to resist 180mph wind loads as detailed in FBC.

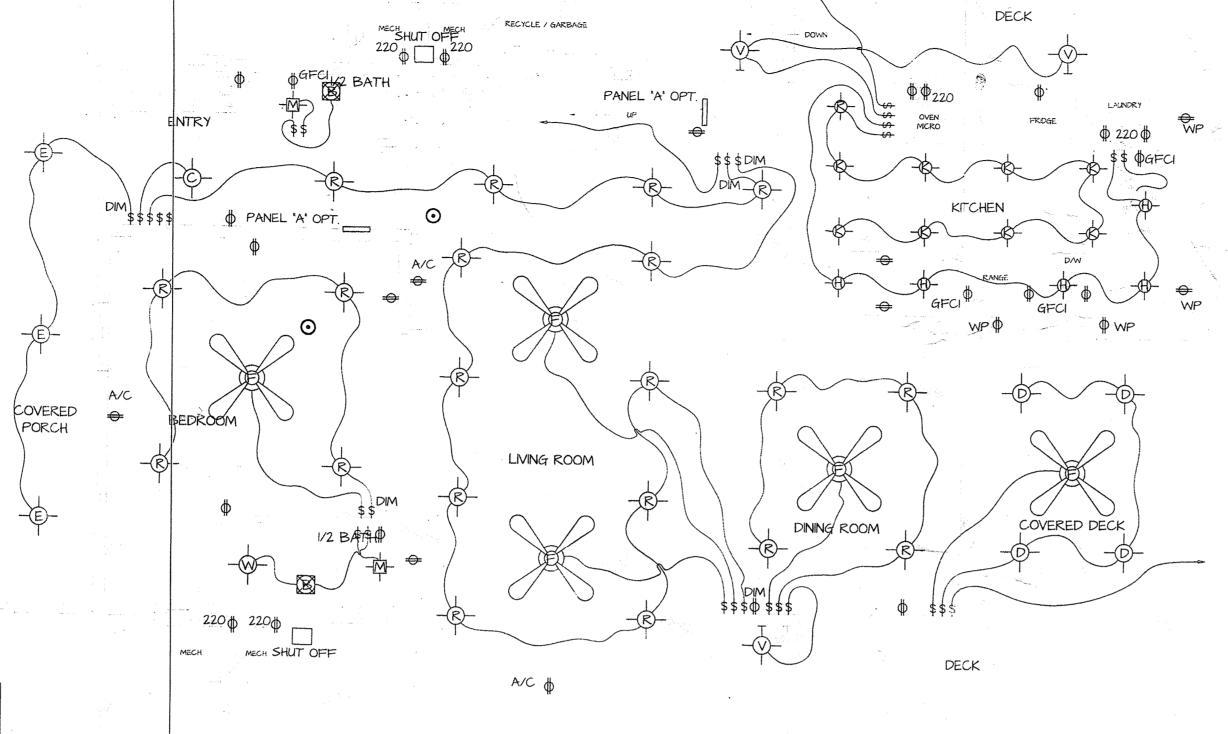
Cutting and Patching: All openings around duct or pipe penetrations through smoke or fire rated floors, ceiling or walls shall be sealed airtight with materials having a rating equal to the material of the ceiling, wall, or floor penetrated.

Fire Stopping: UL approved materials and methods shall protect the penetrations of fire and/or smoke rated walls, ceiling or floors. The rating of fire stopping shall equal the rating of the rated assembly. All insulation shall have composite fire and smoke hazard ratings as tested by procedure ASTM E-84, NFPA-225, UL-723, not exceeding: Flame spread - 25, Smoke developed - 50, Fuel

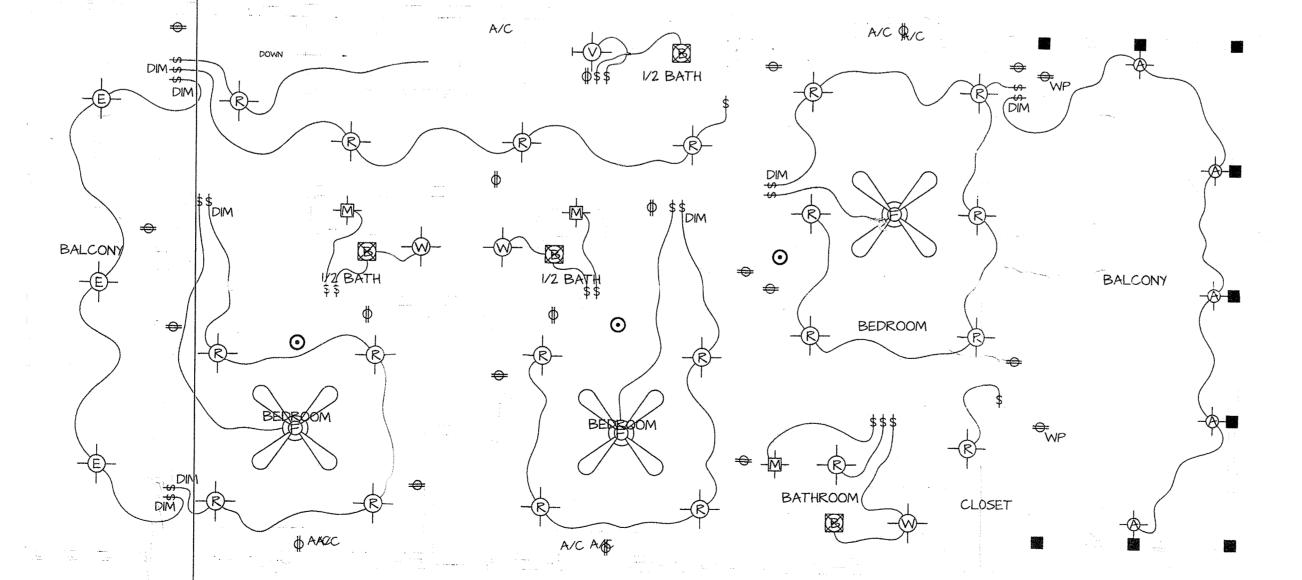
Condensate and Drain Piping: Condensate drain piping shall be PVC type DWV. Drains shall be pitched not less than 1:10. Runs shall be as short as possible without any dips to trap water and interfere with proper drainage. Provide traps and cleanouts at drain pan connections.

FIRE SAFETY NOTES:

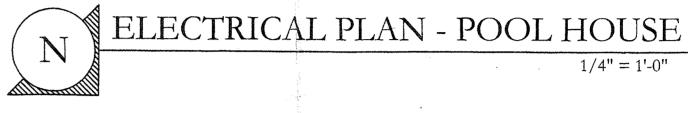
I. Verify egress windows at all bedrooms typ. 2 Install new smoke detectors per plans UNO











All switches and dimmers shall be located 42" above finished floor to center of switch, U.N.O. Multiple switches

at one location shall be ganged together and finished with one cover plate, U.N.O. All wet location outlets are to be gfci type

All exterior switches and outlets are to be or have weather proof covers. Existing panels and shut offs to be replaced (Contractor to verify capacity) Location of shut-offs and panels to be verified in field by EC

CONTRACTOR NOTICE:

Contractor shall confirm all existing unidentified circuits and determine if any are required to remain. If not required to remain, completely remove and mark breaker as "spare." Set all spare breakers in the OFF position. Contractor shall visit the site prior to bid and survey all existing conditions and equipment prior to submitting bid for work required by these documents. This includes above the ceiling and on the top of the roof. If at any time, there is discrepancy between the plans & specs, or confusion/concern over required work, contractor shall immediately notify architect, engineer, or owner and get direction before proceeding with work

For all existing equipment to be re-located &/or re-used, contractor shall be responsible for disconnection, safe storage and re-connection of said equipment completely For all existing equipment to be demolished, contractor shall be responsible for disconnection, removal and disposal off site per code of said equipment. New shutoffs at all A/Cs per 2017 FBC

Verify all new fixtures and locations with architect or owner before install,

Demand Factor: 100%

AC System:

220.82(C)1 Total: 3000

General Lighting and Recepticles: Total General Load @ 3VA: 37200 VA Total: 37200 VA

Largest Load Per 220.82(C) Total: 3000 VA Fixed in Place Appliances: Total: 15100VA

Dryers: Total: 4500 Watts

Cooking Appliances:

Total: 0 Watts

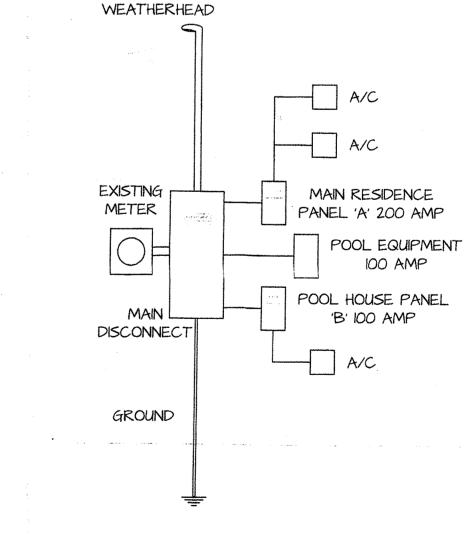
General Load: First 10k @ 100%: 10000 Remainder over 10k @ 40%: 18720 Total General Load: 28720

Final Totals: Feeder Load: 31720 VA Feeder Amperage: 132.166667 Amps Neutral Load: 23740 VA Neutral Amperage: 98.916667 Amps

Service Size: Minimum 150 Amps

Conductor Size: Feeders per Table 310.15(B)7: Copper: 1 AWG Aluminum: 2/0 Neutral per Table 310.15(B)7: Copper: 3 AWG Aluminum: 1 AWG Ground per Table 250.66: Copper: 6 AWG

Aluminum: 4 AWG



ELECTRICAL RISER DIAGRAM



	T		
MK.	QTY.	DESCRIPTION / DETAILS	NOTES
R	45	RECESSED DIMMABLE LED	OWNER TBD
F	7	CEILING FAN W/ OR W/O LIGHT TBD	OWNER TBD
E	6	EXTERIOR FIXTURE	HANGING PORCH
Μ	7	MIRRIOR W/ LIGHT	OWNER TBD
С	ı	CHANDILER	OWNER TBD
В	7	BATHROOM EXHAUST FAN W OR W/O LIGHT TBD	OWNER TBD
W	5	WET LOCATION LED SHOWER LIGHT	OWNER TBD
٧	3	EXTERIOR WALL MOUNT FIXTURE	OWNER TBD
A	5	EXTERIOR BALCONY LIGHTS	OWNER TBD
D	8	EXTERIOR RECESSED DIMMABLE LED LIGHTS	-OWNER TBD
G	8	KITCHEN RECESSED DIMMABLE LED LIGHTS	OWNER TBD
Н	5	DIMMABLE LED LIGHTS @ BAR	OWNER TBD
	<del></del>	1	1

MECHANICAL NOTES:

Note to Contractor on Existing Conditions:

I. Contractor shall visit the site prior to bid and survey all existing conditions and equipment prior to submitting bid for work required by these documents. This includes above the ceiling and on the top

2. If at any time, there is discrepancy between the plans & specs, or confusion/concern over required work, contractor shall immediately notify architect, engineer, or owner and get direction before proceeding with work in question.

3. For all existing equipment to be re-located &/or re-used, contractor shall be responsible for disconnection, safe storage and re-connection of said equipment completely.

4. For all existing equipment to be demolished, contractor shall be responsible for disconnection, removal and disposal off site per code of said equipment. 5. Refer to manufactures specifications for mounting details on A/C air handlers. 6. Location of compressors are to be a min. of 5' from property lines. Contractor to place per

7. Verify locations of ductless units with owner or architect before final install.

MECHANICAL SPECIFICATIONS: Scope: The contractor shall visit the site and examine the drawing and specifications before submitting a proposal. All work shall be in accordance with the 2014 FBC and with all amendments, and local codes and ordinances; installation shall comply with the standards set by the NFPA, ASHRAE, ASPE, SMACNA, NEC and UL. The systems, equipment, devices, and accessories shall be installed, finished, tested and adjusted for continuous and proper operation. The contractor shall be responsible for his work fitting in place and shall coordinate with the other trades to avoid interference with their work. The information given herein and on the drawings is as exact as could be secured, but its extreme accuracy is not guaranteed. The drawings are diagrammatic, intended to show general arrangement, capacity and location of various components, equipment, and devices, if work is required in a manner to make it impossible to produce first class work, or should discrepancies appear among the contract documents or between the contract documents and manufacturers recommendations, the contractor shall request interpretation from the owner or architect before proceeding with work. Contractor shall furnish all minor items which are obviously and reasonably necessary to complete the installation whether or not specific in the documents. Required Coordination: All work shall be coordinated with all trades involved. Offsets in ducts and piping (including divided ducts) and transitions around obstructions shall be included in the bid price. Construction Plans: In general, plans and diagrams are schematic only and should not be scaled. Required Access: Contractor shall ensure that all equipment and devices that require replacement, servicing, adjusting or maintenance shall be located to allow access and space for removal of internal assemblies, if required. Contractor shall provide access panels where required to allow access, even if not indicated on the drawings and these shall be included in the bid price. Wind Resistance. All equipment, appliance and supports located exterior of the facility shall be installed to resist 180mph wind loads as detailed in FBC.

Cutting and Patching: All openings around duct or pipe penetrations through smoke or fire rated

floors, ceiling or walls shall be sealed airtight with materials having a rating equal to the material of the ceiling, wall, or floor penetrated. Fire Stopping: UL approved materials and methods shall protect the penetrations of fire and/or smoke rated walls, ceiling or floors. The rating of fire stopping shall equal the rating of the rated assembly. All insulation shall have composite fire and smoke hazard ratings as tested by procedure

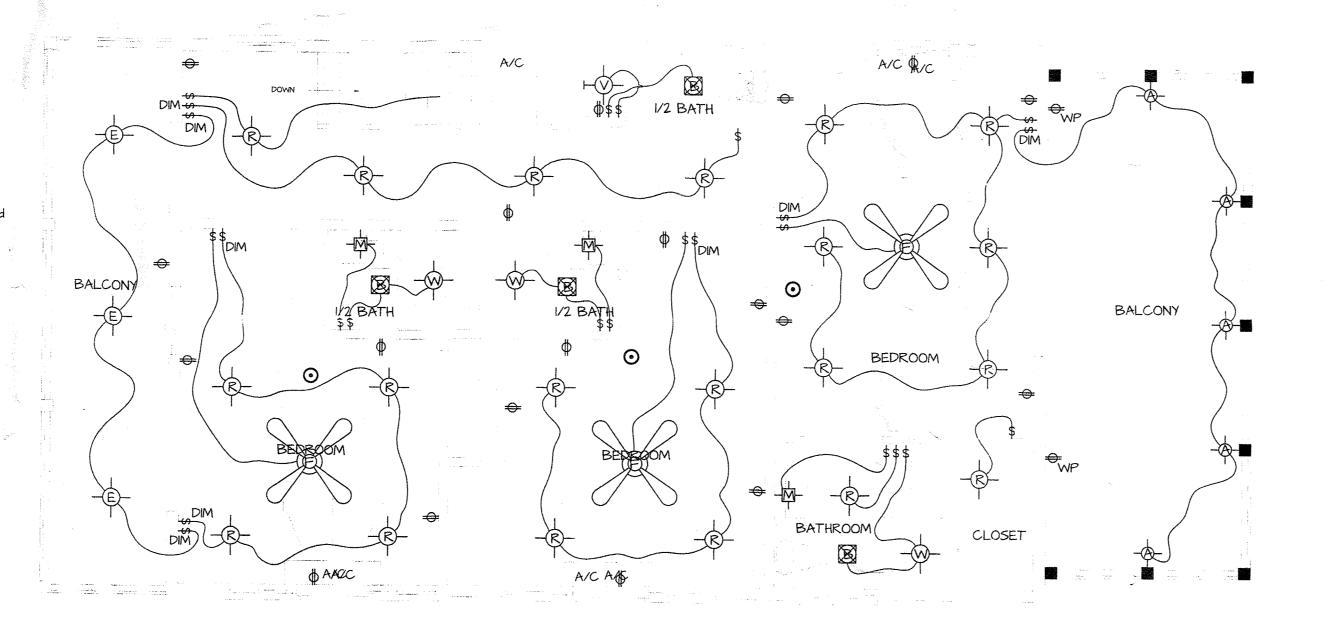
ASTM E-84, NFPA-225, UL-723, not exceeding: Flame spread - 25, Smoke developed - 50, Fuel

Condensate and Drain Piping: Condensate drain piping shall be PVC type DWV. Drains shall be pitched not less than 1:10. Runs shall be as short as possible without any dips to trap water and interfere with proper drainage. Provide traps and cleanouts at drain pan connections.

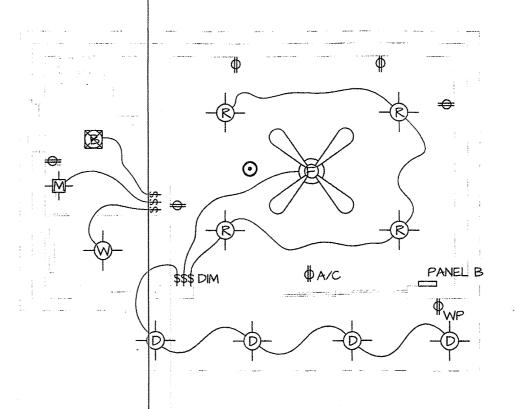
FIRE SAFETY NOTES:

1. Verify egress windows at all bedrooms typ. 2. Install new smoke detectors per plans UNO









ELECTRICAL PLAN - POOL HOUSE

1/4" = 1'-0"

ELECTRICAL NOTES

All switches and dimmers shall be located 42" above finished floor to center of switch, U.N.O. Multiple switches at one location shall be ganged together and finished with one cover plate, U.N.O.

All wet location outlets are to be gfci type

All exterior switches and outlets are to be or have weather proof covers. Existing panels and shut offs to be replaced (Contractor to verify capacity) Location of shut-offs and panels to be verified in field by EC

Contractor shall confirm all existing unidentified circuits and determine if any are required to remain. If not required to remain, completely remove and mark breaker as "spare." Set all spare breakers in the OFF position. Contractor shall visit the site prior to blid and survey all existing conditions and equipment prior to submitting bid for work required by these documents This includes above the ceiling and on the top of the roof. If at any time, there is discrepancy between the plans & specs, or confusion/concern over required work, contractor shall immediately notify architect. engineer, or owner and get direction before proceeding with work

For all existing equipment to be re-located &/or re-used, contractor shall be responsible for disconnection, safe storage and re-connection of said equipment completely. For all existing equipment to be demolished, contractor shall be responsible for disconnection, removal and disposal

New shutoffs at all A/Cs per 2017 FBC Verify all new fixtures and locations with architect or owner before install.

Demand Factor: 100%

General Lighting and Recepticles: Total General Load @ 3VA: 37200 VA Total: 37200 VA

off site per code of said equipment.

AC System: 220.82(C)1 Total: 3000

Largest Load Per 220.82(C) Total: 3000 VA

Fixed in Place Appliances: Total: 15100VA

Dryers: Total: 4500 Watts

Cooking Appliances: Total: 0 Watts

General Load: First 10k @ 100%: 10000 Remainder over 10k @ 40%: 18720 Total General Load: 28720

Final Totals: Feeder Load: 31720 VA Feeder Amperage: 132.166667 Amps Neutral Load: 23740 VA Neutral Amperage: 98.916667 Amps

Service Size: Minimum 150 Amps

Copper: 6 AWG

Aluminum: 4 AWG

Conductor Size: Feeders per Table 310.15(B)7: Copper: 1 AWG Aluminum: 2/0 Neutral per Table 310.15(B)7: Copper: 3 AWG Aluminum: 1 AWG Ground per Table 250.66:

WEATHERHEAD EXISTING MAIN RESIDENCE METER PANEL 'A' 200 AMP POOL EQUIPMENT 100 AMP POOL HOUSE PANEL 'B' 100 AMP DISCONNECT GROUND

ELECTRICAL RISER DIAGRAM

HVAC / ELECTRICAL PLAN

REMODEI

PROJECT NO

DATE: 2-19-2019

LOADS

ALL DESIGN PER 2017 FLORIDA BUILDING CODE

3. LIVE LOADS:

d. ROOF. 20 PSF
b. FLOOR. .40 PSF RESIDENTIAL
c. FLOOR. .75 PSF RETAIL STORES
d. FLOOR. .80 PSF CORRIDORS
e. FLOOR. .100 PSF ASSEMBLY
f. FLOOR. .125 PSF STORAGE

4. LATERAL LOADS:

1. WIND LOADS (FBC)
a. V = 180 MPH
b. EXPOSURE C

c. 1 = 1.0
d. ENCLOSED BUILDING
e. INTERNAL PRESSURE COEFFICIENT ± 0.18

THE STRUCTURAL DRAWINGS SHALL GOVERN THE WORK FOR ALL STRUCTURAL FEATURES, UNLESS NOTED OTHERWISE. THE ARCHITECTURAL DRAWINGS SHALL GOVERN THE WORK FOR ALL DIMENSIONS

OO.2. THE METHOD AND FREQUENCY OF ATTACHING MECHANICAL EQUIPMENT UNITS, ETC., TO THE STRUCTURAL ELEMENTS SHALL BE SUBJECT TO THE ARCHITECT/ENGINEER'S REVIEW AND APPROVAL.

100.3. THE CONTRACTOR SHALL VERIFY ALL EXISTING CONDITIONS, DIMENSIONS, ETC., AND SHALL NOTIFY THE ARCHITECT OF ANY AND ALL DISCREPANCIES, ADDITIONAL INFORMATION, ETC., BEFORE BEGINNING THE WORK.

ALL STRUCTURAL WORK SHALL BE INSPECTED IN ACCORDANCE WITH THE BUILDING CODE AND ALL LOCAL ORDINANCES. THE OWNER SHALL ENGAGE AN EXPERIENCED, QUALIFIED INSPECTION AGENCY, SUBJECT TO THE REVIEW OF THE ARCHITECT, TO PERFORM ALL STRUCTURAL INSPECTION WORK, AS REQUIRED.

100.5. STEP FOOTINGS BELOW ALL SANITARY AND WATER LINES.

## SHOP DRAWINGS

THE CONTRACTOR SHALL SUBMIT SHOP DRAWINGS FOR THE REVIEW OF THE ARCHITECT AND ENGINEER. SHOP DRAWINGS SHALL BE SUBMITTED FOR VARIOUS TRADES INCLUDING BUT NOT LIMITED TO: FABRICATED STRUCTURAL STEEL; REINFORCING STEEL FOR CONCRETE AND MASONRY; METAL DECK; SHEAR STUDS, AND NELSON STUDS AND ANCHORS; PRECAST CONCRETE COMPONENTS; CONCRETE FORM WORK (WHERE APPLICABLE); PREFABRICATED WOOD TRUSSES; ENGINEERED WOOD COMPONENTS (GLUED-LAMINATED WOOD FRAMING, PLYWOOD CHORD FLOOR TRUSSES, ETC.); TEMPORARY AND/OR PERMANENT RETAINING STRUCTURES BY SPECIALTY CONTRACTORS.

SHOP DRAWINGS TO BE SUBMITTED SHALL PROVIDE COMPLETE INFORMATION FOR THE PRODUCTS OR COMPONENTS TO BE SUPPLIED. SUBMITTAL INFORMATION SHALL INCLUDE, BUT NOT BE LIMITED TO:
MEMBER SIZES AND DIMENSIONS; GRADES OF MATERIAL FURNISHED;
MATERIAL PREPARATION REQUIRED; MATERIAL FINISH AND MATERIAL COATINGS TO BE FURNISHED; INFORMATION REGARDING CUTS, COPES AND HOLES REQUIRED FOR OTHER TRADES; END CONNECTIONS; CAMBER AND OTHER DEVIATION FROM LINE; SPECIAL ERECTION AND/OR INSTALLATION PROCEDURES INCLUDING REQUIREMENTS FOR TEMPORARY STABILIZATION.

10.3. THE CONTRACTOR SHALL NOT DIRECTLY INCORPORATE THE STRUCTURAL DRAWINGS, OR PORTIONS THEREOF, INTO SHOP DRAWINGS OR ERECTION DRAWINGS TO BE SUBMITTED FOR THIS PROJECT.

THE REVIEW OF SHOP DRAWINGS AND OTHER SUBMITTALS FOR THIS PROJECT IS FOR CONFORMANCE WITH THE DESIGN CONCEPT AND FOR GENERAL COMPLIANCE WITH THE INFORMATION CONTAINED IN THE CONTRACT DOCUMENTS. COMMENTS REGARDING THESE SUBMITTALS DO NOT RELIEVE THE CONTRACTOR FROM COMPLIANCE WITH THE APPLICABLE CODES OR CONTRACT DOCUMENTS. THE CONTRACTOR IS RESPONSIBLE FOR PERFORMING HIS WORK IN A SAFE AND SATISFACTORY MANNER.

## FOUNDATIONS AND SITE NOTES

200.1. FOUNDATIONS HAVE BEEN DESIGNED BASED ON THE FOLLOWING AND CRITERIA SHALL BE VERIFIED BY A GEOTECHNICAL ENGINEER.

200.2. 18" AUGERCAST PILES ARE ASSUMED TO HAVE A CAPACITY OF 20 TONS IN COMPRESSION, 10 TONS UPLIFT, AND 24" AUGERCAST ARE ASSUMED TO HAVE A CAPACITY OF 30 TONS IN COMPRESSION & 15 TONS UPLIFT. THESE LOADS ASSUME 3 FOOT MINIMUM EMBEDMENT INTO THE NATURAL LIMESTONE STRATA (CAP ROCK).

200.3 SPREAD FOOTINGS HAVE BEEN DESIGNED TO BEAR ON UNDISTURBED SOILS OR PROPERLY COMPACTED FILL HAVING AN ASSUMED ALLOWABLE BEARING CAPACITY OF 2000 PSF.

200.4 REMOVE ALL TOPSOIL, VEGETATION, ORGANIC, AND DELETERIOUS MATERIAL. STRIPPING DEPTHS ARE ANTICIPATED TO RANGE BETWEEN 0 AND 18 INCHES. SOME AREAS MAY REQUIRE STRIPPING DEEPER THAN 18 INCHES.

THE UPPER 12 INCHES OF ALL SANDY BEARING SOILS IN THE FOOTING EXCAVATION BOTTOM SHALL BE COMPACTED TO A T LEAST 95% OF THE MODIFIED PROCTOR MAXIMUM DRY DENSITY. COMPACTION OR RECOMPACTION OF SANDY BEARING SOILS SHALL BE DONE WITH A LIGHTWEIGHT SLED OR ROLLER. WHEN USING A LIGHTWEIGHT COMPACTOR, INDIVIDUAL FILL LIFTS SHALL BE 6 INCHES OR LESS IN LOOSE THICKNESS.

200.6 FOLLOWING STRIPPING, THE STRIPPED AREA SHALL BE "ROOT-RAKED" TO-A-DEPTH OF AT LEAST 18 INCHES WITH A ROOT RAKE MOUNTED ON TRACK-MOUNTED EQUIPMENT. AT LEAST PASSES IN EACH OF TWO PERPENDICULAR DIRECTIONS SHALL BE MADE. ROOTS BROUGHT TO THE SURFACE WITH THIS PROCESS SHALL BE REMOVED.

AFTER STRIPPING AND SITE CLEARING, COMPACT THE EXPOSED SOILS WITH A MINIMUM OF EIGHT OVERLAPPING PASSES WITH A VIBRATORY COMPACTOR COMPACTING SHALL CONTINUE UNTIL A DENSITY OF A LEAST 95% OF TH MODIFIED PROCTOR MAXIMUM DRY DENSITY(ASTM D-1557) HAS BEEN OBTAINED TO A DEPTH OF AT LEAST 12 INCHES BELOW THE COMPACTED SURFACE, COMPACTOR COVERAGES SHALL BE DIVIDED EVENLY INTO TWO PERPENDICULAR DIRECTIONS.

STRUCTURAL FILL SHALL CONSIST OF AN INORGANIC, NON-PLASTIC, GRANULAR SOIL CONTAINING LESS THAN 10% MATERIAL PASSING THE NO. 200 MESH SIEVE. PLACE STRUCTURAL FILL IN LIFTS NOT EXCEEDING 12 INCHES IN LOOSE THICKNESS AND COMPACT EACH LIFT THOROUGHLY WITH A VIBRATORY COMPACTOR. COMPACTION SHALL BE CONTINUED UNTIL A DENSITY OF AT LEAST 95% OF THE MODIFIED PROCTOR MAXIMUM DRY DENSITY IS OBTAINED IN EACH LIFT.

## CENFORCED CONCRETE

300.1. ALL REINFORCED CONCRETE WORK SHALL BE IN CONFORMANCE WITH THE "BUILDING CODE REQUIREMENTS FOR REINFORCED CONCRETE" (ACI 318, LATEST EDITION) AND SPECIFICATIONS FOR STRUCTURAL CONCRETE (ACI 301, LATEST EDITION) OF THE AMERICAN CONCRETE INSTITUTE.

300.2. MINIMUM F'C REQUIRED AT 28 DAYS:

a. CONCRETE PIERS AND AUGERCAST PILES (5 SACKS CEMENT PER CY)MIN.

a. Concrete piers and augercast piles (5 sacks cement per cy)min.

f'c = 4000 psi
b. Footings, slabs on grade (4 1/2 sacks cement cy)min. f'c = 3000 psi

ALL CONCRETE SHALL BE NORMAL WEIGHT CONCRETE (144 PCF +) WITH ALL CEMENT CONFORMING TO ASTM C150, TYPE I. MAXIMUM AGGREGATE SIZE SHALL BE 1-1/2" FOR FOOTINGS AND 3/4" FOR WALLS AND STATE CONFORMING TO ASTM C33.

300.7. CLASS "B" CASE "1" TENSION SPLICES IN INCHES, SHALL BE AS FOLLOWS:

3000 PSI

TOP BARS
ALL OTHERS
TOP BARS
4000 PSI
ALL OTHERS
22 24 ALL OTHERS

TOP BARS ALL OTHERS TOP BARS ALL OTHERS
#3 (#10) 28 22 24 1
#4 (#13) 37 29 32 22
#5 (#16' 47' 36 40 3
#6 (#19' 56 43 48 3
#7 (#22) 81 63 70 5
#8 (#2) 93 72 80 66
#9 (#2) 105 81 91 7
#10 (#22) 118 91 102 7
#11 (#6) 131 101 113 8

300.8. SPLICES IN TOP REINFORCEMENT SHALL BE MADE AT MIDSPAN. SPLICES IN BOTOM REINFORCEMENT SHALL BE OVER SUPPORTS UNLESS NOTED OTHERWISE.

TOP FARS IN BEAMS SHALL TERMINATE IN A CLASS "B" TENSION SPLICE OR HOOK AT DISCONTINUOUS END.

300.10. PARALLEL REINFORCEMENT PLACED IN TWO OR MORE LAYERS SHALL HAVE A CLEAR DISTANCE BETWEEN LAYERS OF 1 INCH. UPPER LAYER BARS SHALL BE PLACED DIRECTLY ABOVE BARS IN THE BOTTOM LAYER.

300.11. ALL REINFORCING SHALL BE HELD SECURELY IN POSITION WITH STANDARD ACCESSORIES DURING PLACEMENT OF CONCRETE. REINFORCING SUPPORTS FOR ALL EXPOSED CONCRETE SHALL BE CALVANIZED WITH PLASTIC COATED FEET.

300.12. ALL TIES SHALL HAVE 135 DEGREE HOOKS.

300.13. PROVIDE 1/2" PREMOULDED EXPANSION MATERIAL WHERE SLAB ON GRADE IS POURED AROUND COLUMNS AND AGAINST WALLS UNLESS OTHERWISE SHOWN ON DRAWINGS.

300.14. CONSTRUCTION JOINTS FOR SLABS ON GRADE SHALL BE SPACED NO. MORE THAN 20'-0" O.C. PANELS SHALL BE AS SQUARE AS POSSIBLE WITH A LENGTH TO WIDTH RATIO NOT TO EXCEED 1.5.

300.15. CONTRACTOR SHALL VERIFY DIMENSIONS AND LOCATIONS OF ALL SLOTS, PIPE SLEEVES, ETC., AS REQUIRED FOR MECHANICAL TRADES BEFORE CONCRETE IS PLACED.

300.16. CONTRACTOR SHALL VERIFY DIMENSIONS AND LOCATIONS OF ALL SLOTS, PIPE SLEEVES, ETC., AS REQUIRED FOR MECHANICAL TRADES BEFORE CONCRETE IS PLACED. CONTRACTOR SHALL SUBMIT SHOP DRAWINGS SHOWING LOCATIONS FOR ALL SLAB OPENINGS FOR REVIEW BY STRUCTURAL ENGINEER/OR ARCHITECT.

OO.17. PIPES OR CONDUITS PLACED IN SLABS SHALL NOT HAVE AN OUTSIDE DIAMETER LARGER THAN 1/3 THE SLAB THICKNESS AND SHALL NOT BE SPACED CLOSER THAN 3 DIAMETERS ON CENTERS. ALUMINUM CONDUITS SHALL NOT BE PLACED IN CONGRETE. NO CONDUITS SHALL BE PLACED IN SLAB WITHIN 12" OF COLUMN FACE OR FACE OF BEARING WALL. NO CONDUITS MAY BE PLACED IN EXTERIOR SLABS.

300.18. PRIOR TO PLACING CONCRETE, THE CONTRACTOR SHALL SUBMIT FOR REVIEW BY STRUCTURAL ENGINEER A CONCRETE POUR SCHEDULE SHOWING LOCATION OF ALL PROPOSED CONSTRUCTION JOINTS.

300.19. PRIOR TO CONCRETE PLACEMENT, THE CONTRACTOR SHALL SUBMIT A CONCRETE MIX DESIGN PREPARED IN ACCORDANCE WITH THE SPECIFICATIONS TO THE ARCHITECT/STRUCTURAL ENGINEER FOR REVIEW.

## CONCRETE ANCHORS

350.1. ALL ADHESIVE STUD ANCHORS SHALL BE "HILTI HVA ADHESIVE CONCRETE ANCHORS" AS MANUFACTURED BY HILTI FASTENING SYSTEMS, INC. (OR EQUAL).

350.2. ALL EXPANSION STUD ANCHORS SHALL BE "HILTI KWIK-BOLT EXPANSION CONCRETE ANCHORS" AS MANUFACTURED BY HILTI FASTENING SYSTEMS, INC. (OR EQUAL).

THE SPACING, MINIMUM EMBEDMENT, AND INSTALLATION OF THE ANCHORS SHALL BE IN ACCORDANCE WITH THE MANUFACTURER'S RECOMMENDED PROCEDURES.

350.4. THE "HAS ANCHOR ROD" SHALL CONFORM TO ASTM A307 STEEL.
350.5. THE STUD SHALL CONFORM TO ASTM A108 STEEL AND THE NUT SHALL

CONFORM TO ASTM A307.

1.6. LEVELING GROUT SHALL BE NON-SHRINK, NON-METALLIC TYPE, FACTORY PRE-MIXED GROUT TESTED IN ACCORDANCE WITH CE-CRD-C621 OR ASTM C109, WITH f/c OF NOT LESS THAN 5000 PSI.

350.7. ALL ANCHOR BOLTS SHALL BE ASTM A307 AND A MINIMUM OF 3/4".
DIAMETER UNLESS NOTED OTHERWISE. ALL ANCHOR BOLTS SHALL HAVE
A MINIMUM 3" SQ. x 1/4" THICK STELL PLATE SECURED BY DOUBLE
NUTS AND WASHERS. EMBED ANCHOR END 8" MIN. INTO
CONCRETE UNLESS NOTED OTHERWISE

## STRUCTURAL STEEL

510.1 ALL STRUCTURAL STEEL WORK SHALL BE IN ACCORDANCE WITH THE "SPECIFICATIONS FOR STRUCTURAL STEEL BUILDINGS".

(1989 EDITION, AS REVISED) OF THE AISC.

510.2 GRADE OF STEEL

A. STRUCTURAL SHAPES

I. WIDE FLANGE SHAPES??ASTM A992

II. CHANNELS BLATES AND ANOLESSES

II. CHANNELS PLATES AND ANGLES?ASTM A36
B. STEEL TUBES?..ASTM A500, GRADE B
C. STEEL PIPE???ASTM A53, GRADE B

510.3 ALL BOLTS SHALL BE ASTM A325. ? INCH DIAMETER UNLESS NOTED OTHERWISE. ALL BOLTED CONNECTIONS ON WIND BRACING MEMBERS AND COLUMNS SHALL BE SLIP CRITICAL CONNECTIONS.

510.4 ALL WELDING SHALL BE IN ACCORDANCE WITH THE STRUCTURAL WELDING CODE. AWS D1.1 LATEST EDITION, OF THE AMERICAN WELDING SOCIETY.

ELECTRODES SHALL BE ETOXX FOR MANUAL ARC WELDING.

510.5 ALTERNATE CONNECTION DETAILS MAY BE USED IF SUCH DETAILS ARE SUBMITTED TO THE ENGINEER FOR REVIEW AND APPROVAL. HOWEVER, THE ENGINEER SHALL BE THE SOLE JUDGE OF ACCEPTANCE AND THE CONTRACTOR'S BID SHALL ANTICIPATE THE USE OF THOSE SPECIFIED DETAILS SHOWN ON THE DRAWINGS THE CONTRACTOR IS RESPONSIBLE

FOR THE DESIGN OF SUCH ALTERNATE DETAILS WHICH HE/SHE PROPOSES.

510.6 ALL STRUCTURAL STEEL FRAMES SHALL BE SECURELY BRACED UNTIL ALL FLOOR SLABS, ROOF DECKS, AND SHEAR WALLS HAVE BEEN INSTALLED AND BECOME CAPABLE OF STABILIZING THE FRAMES.

510.7 ALL STRUCTURAL STEEL WORK, EXCEPT PORTIONS OF MEMBERS TO BE WELDED, FIELD BOLTED OR FIREPROOFED, SHALL BE SHOP PAINTED WITH PAINT CONFORMING TO STEEL STRUCTURES PAINTING COUNCIL (SSPC) PAINT 25. APPLY PRIME PAINT ACCORDING TO SSPC PAINT SYSTEM GUIDE NO. 7.00 CLEAN STEEL FREE OF LOOSE SCALE, RUST, OIL, AND GREASE. ADDITIONAL AREAS SHALL BE FIELD PAINTED AFTER WELDING.

510.8 BOLT AND WELD TESTING.

A. ALL SHOP AND FIELD BOLTS SHALL BE TESTED PER AISC REQUIREMENTS.

B. ALL WELDS SHOULD BE VISUALLY INSPECTED.

C. TEN PERCENT OF ALL WELDS AT BEAM AND GIRDER SHEAR

GONNECTIONS SHALL BE RANDOMLY INSPECTED BY MAGNETIC PARTICLE

METHOD. COMPLYING WITH ASTM E109, PERFORMED ON ROOT PASS

AND ON FINISHED WELD.

D. ONE HUNDRED PERCENT OF FULL PENETRATION WELDS SHALL HAVE ULTRASONIC INSPECTION, COMPLYING WITH ASTM E164.

E. ONE HUNDRED PERCENT OF WELDS IN BEAM AND COLUMN MOMENT CONNECTIONS SHALL HAVE ULTRASONIC INSPECTION. COMPLYING

510.9 LEVELING GROUT SHALL BE NON-SHRINK, NON-METALLIC TYPE, FACTORY PRE-MIXED GROUT TESTED IN ACCORDANCE WITH CE-CRD-C621 OR ASTM C109, WITH I'C OF NOT LESS THAN 5000 PSI.

510.10 ALL ANCHOR BOLTS SHALL BE ASTM A307 AND A MINIMUM ?'
DIAMETER UNLESS NOTED OTHERWISE.

STRUCTURAL LUMBER

610.1. ALL STRUCTURAL LUMBER SHALL CONFORM TO THE MOST CURRENT APPLICABLE SPECIFICATIONS OF THE AMERICAN INSTITUTE OF TIMBER

610.3. ALL LUMBER SHALL COMPLY WITH PS 20 "AMERICAN SOFTWOOD LUMBER STANDARD" AND WITH THE APPLICABLE RULE OF INSPECTION AGENCIES CERTIFIED BY AMERICAN LUMBER STANDARD. FACTORY MARK EACH PIECE OF LUMBER WITH GRADE STAMP OF INSPECTION AGENCY EVIDENCING COMPLIANCE WITH GRADING RULE REQUIREMENTS.

610.4. STRUCTURAL STEEL PLATES, ANGLES, ETC., SHALL BE ASTM A36. CONTRACTOR TO SUBMIT SHOP DRAWINGS ON ALL MISCELLANEOUS METALS FOR REVIEW BY STRUCTURAL ENGINEER.

WASHERS PER BOLT U.N.O. WITH 2
WASHERS PER BOLT U.N.O.

10.6. EXTERIOR STUD WALLS SHALL BE CONTINUOUSLY BRIDGED AT MID-HEIGHT WITH WOOD BLOCKING, PROVIDE CONTINUOUS DOUBLE 2x6 TOP PLATE TYPICAL ALL WALLS, BRACE ALL EXTERIOR BUILDING CORNERS WITH 3/4" PLYWOOD SHEATHING FASTENED TO STUD WALLS, FULL HEIGHT FOR A MINIMUM WIDTH OF 4'-0".

610.7. NO CUTS, HOLES, OR COPES REQUIRED FOR OTHER TRADES IN STRUCTURAL WOOD FRAMING WILL BE PERMITTED WITHOUT PRIOR REVIEW AND APPROVAL OF ENGINEER AND ARCHITECT.

610.8. ONE ROW OF BRIDGING SHALL BE PROVIDED AT CENTER LINE OF JOIST SPAN OR AS INDICATED ON THE DRAWINGS:

10.9. PRESSURE TREAT WITH WATER-BORNE PRESERVATIVES ALL LUMBER FOR SILL PLATES AND OTHER WOOD WHICH MAY BE EXPOSED TO WEATHER OR EARTH. PRESSURE TREATMENT SHALL COMPLY WITH REQUIREMENTS OF AWPA STANDARDS C2 AND APPLICABLE ENVIRONMENTAL REGULATIONS TREAT CUT ENDS OF P.T. LUMBER WITH COPPER NAPTHENATE.

610.13. ALL MEMBERS SHOWN ON PLAN WITH DESIGNATION "PSL" SHALL BE PARALLAM PSL MEMBERS. ALL PARALLAM STRUCTURAL LUMBER SHALL BE APA RATED, EXPOSURE I. ALL ADHESIVES SHALL COMPLY WITH ANSI/AITC A190.1 "WET-USE" TYPE.

610.14. ALL SIDE LOADED PARALLAM BEAMS OR COLUMNS SHALL BE SOLID AND SHALL NOT BE COMPOSED OF MULTIPLE PLIES. TOP LOADED PARALLAM BEAMS MAY BE COMPOSED OF MULTIPLE PLIES OF 1-3/4 INCH THICK MEMBERS AND SHALL BE NAILED BY MINIMUM OF TWO ROWS OF 16d NAILS AT 12 INCHES ON CENTER AND GLUED TOGETHER WITH AN EXTERIOR TYPE ADHESIVE.

610.15. ALL PARALLAM BEAM ENDS WHICH FRAME INTO BEAMS SHALL BE HUNG WITH HANGERS AS MANUFACTURED BY KANT—SAG OR WITH APPROVED SUBSTITUTES WITH WORKING LOAD CAPACITIES EQUIVALENT TO THE "THO" OR "HOO" SERIES HANGERS.

610.16. PROVIDE END—COAT SEALING TO END AND CROSS CUTS AFTER CUTTING TO FINAL LENGTH FOR ALL PARALLAM BEAMS.
610.17. PROVIDE NAILING PATTERN IN COMPLIANCE WITH SBC RECOMMENDED FASTENING SCHEDULE WHEN JOINING TWO OR MORE FRAMING MEMBERS.

610.18. ALL WOOD JOISTS BEARING ENDS SHALL BE ANCHORED TO SUPPORT IN WOOD FRAMING WITH A TYPE A34 FRAMING ANCHOR, AS MANUFACTURED BY SIMPSON STRONG—TIE COMPANY, INC.

610.19. ALL WOOD JOIST OR HEADERS ENDS WHICH FRAME INTO BEAMS SHALL BE HUNG WITH THE FOLLOWING JOISTS HANGERS, AS MANUFACTURED BY SIMPSON STRONG—TIE COMPANY, INC., OR WITH APPROVED SUBSTITUTES WITH THE FOLLOWING WORKING LOAD CAPACITIES.

UBSTITUTES WITH THE FOLLOWING WORKING LOAD CAN

JOIST SIMPSON LOAD

SIZE HANGER CAPACITY

2X6 U28 653 LBS

2X8 U210 833 LBS

2X10 U212 1,013 LBS

2X12 HU26-2 990 LBS

2-2x6 HU28-2 1,303 LBS

2-2x8 HU210-2 1,666 LBS

2-2x10 HU212-2 2,016 LBS

10.20. ALL ROOF FRAMING WHICH BEAR ON A STUD WALL SHALL BE ATTACHED TO PLATE WITH HURRICANE TIES AS MANUFACTURED BY SIMPSON STRONG—TIE COMPANY, INC.

ALTERNATE CONNECTION DETAILS MAY BE USED IF SUCH DETAILS ARE SUBMITTED TO THE ENGINEER FOR REVIEW AND APPROVAL. HOWEVER, THE ENGINEER SHALL BE THE SOLE JUDGE OF ACCEPTANCE AND THE CONTRACTOR'S BID SHALL ANTICIPATE THE USE OF THOSE SPECIFIED DETAILS SHOWN ON THE DRAWINGS THE CONTRACTOR IS RESPONSIBLE FOR THE DESIGN OF SUCH ALTERNATE DETAILS WHICH HE PROPOSES.

PLYWOOD

ALL PLYWOOD SHALL CONFORM TO THE MOST CURRENT APPLICABLE SPECIFICATION AND SUPPLEMENTS OF THE AMERICAN PLYWOOD ASSOCIATION.

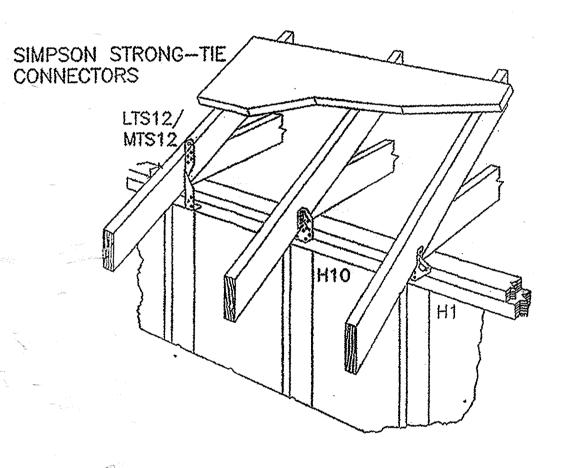
ALL ROOF AND WALL SHEATHING SHALL BE 3/4 INCH "APA RATED SHEATHING". 32/16 SPACING, EXPOSURE 1. ALL PANELS SHALL BE NAILED WITH 10d COMMON NAILS AT 4 INCHES ON CENTER AT ALL ENDS AND EDGES AND AT 12 INCHES ON CENTER AT ALL INTERMEDIATE SUPPORTS.

ALL FLOOR SHEATHING SHALL BE 3/4 INCH "APA RATED SHEATHING"

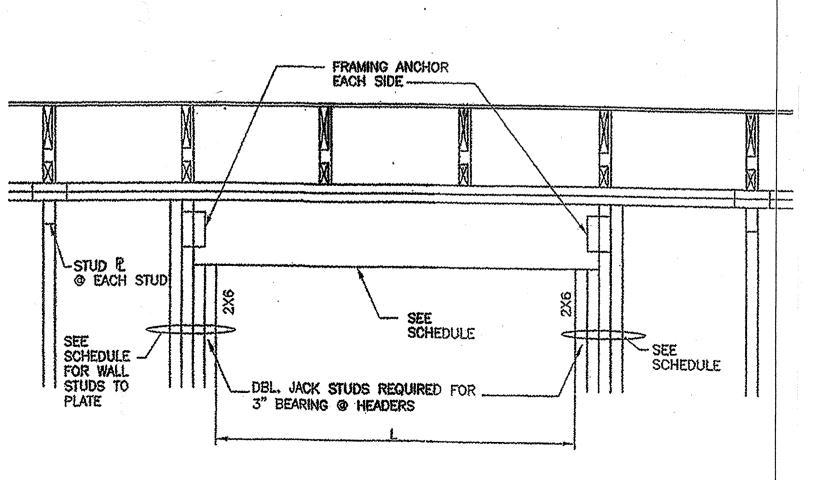
ALL FLOOR SHEATHING SHALL BE 3/4 INCH "APA RATED SHEATHING"
32/16 SPACING, EXPOSURE 1. ALL PANELS SHALL BE NAILED WITH 10d
COMMON NAILS AT 6" ON CENTER AT ALL ENDS AND EDGES AND AT
12 INCHES ON CENTER AT ALL INTERMEDIATE SUPPORTS.

ALL PLYWOOD PANEL END JOINTS SHALL OCCUR OVER SUPPORTS AND SHALL BE STAGGERED ONE HALF PANEL LENGTH FROM ADJACENT PANELS. PROVIDE 1/8 INCH SPACE AT PANEL ENDS.

TRUSS/ RAFTER UPLIFT CONNECTION TO DOUBLE TOP PLATE						
MODEL	OTY	FASTENER	FASTENERS (TOTAL)			
	REQ'D	TO RAFTERS	TO PLATES	CAPACITY (133)		
H2.5	1	5-8d	5-8d	415		
H5 .	1	4-8d	48d	455		
Hi	1	6-8dX1 ½	4-8d	490		
LTS12	1	6-10d	6-10d	775		
H2.5	2	10-8d	10-8d	830		
H10	1	8-8dX1 <sup>1</sup> / <sub>2</sub>	8-8dX1 <sup>1</sup> / <sub>2</sub>	905		
H5	2	8-8d	88d	910		
H1	2.	12-8dX1 <sup>1</sup> / <sub>2</sub>	8-8d	980		
MTS12	1	7-10d	7-10d	1000		
LTS12	2	12-10d	12-10d	1550		
H10	2	16-8dX1 <sup>1</sup> / <sub>2</sub>	16-8dX1½	1810		
MTS12	2	14-10d	14-10d	2000		



LINTEL SCHEDULE						
- A	2X6 ST	2X6 STUD WALL		2X4 STUD WALL		
	LINTEL	WALL STUDS	LINTEL	WALL STUDS		
0'-0" 70 4'-0"	3-2X8	2-2X6	2-2X8	2-2X4		
4'-0" TO 6'-0"	3-2X10	2-2X6	2-2X10	2-2X4		
6'-0" TO 8'-0"	3-2X10	3-2X6	2-2X12	3-2X4		
8'-0" TO 10'-0"	3-2X12	3-2X6	2-2X12	3-2X4		



WOOD LINTEL DETAIL

SCALE: \(\frac{3}{4}\)" = 1'-0"

NESID RESID

WA WEST, FLORIDA

ARCHITECT

EACON LANE 96 3784

PROJECT NO :

DATE: 2-19-2019

**SP**15 OF 15

The Historic Architectural Review Commission will hold a public meeting at <u>5:00 p.m., May 24, 2022 at City</u> <u>Hall, 1300 White Street</u>, Key West, Florida. In order to view the live feed of the meeting, you can tune in to Comcast channel 77, AT&T Uverse channel 99, or type this link into your browser:

http://keywestcity.granicus.com/MediaPlayer.php?publish\_id=1&embed=1 If you wish to participate virtually, please contact HARC staff at 305-809-3975. The purpose of the hearing will be to consider a request for:

# AFTER-THE-FACT RENOVATIONS TO HISTORIC RESIDENCE INCLUDING REPLACEMENT OF ALL HISTORIC SIDING, INSTALLATION OF NEW COLUMNS AND RAILINGS ON FRONT PORCH, AND ELEVATION OF BUILDING.

## **#627 CAROLINE STREET**

Applicant – Doyon Construction Application #H2022-0017

If you wish to see the application or have any questions, you may visit the Planning Department during regular office hours at 1300 White Street, call 305-809-3975 or visit our website at <a href="https://www.cityofkeywest-fl.gov">www.cityofkeywest-fl.gov</a>.

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

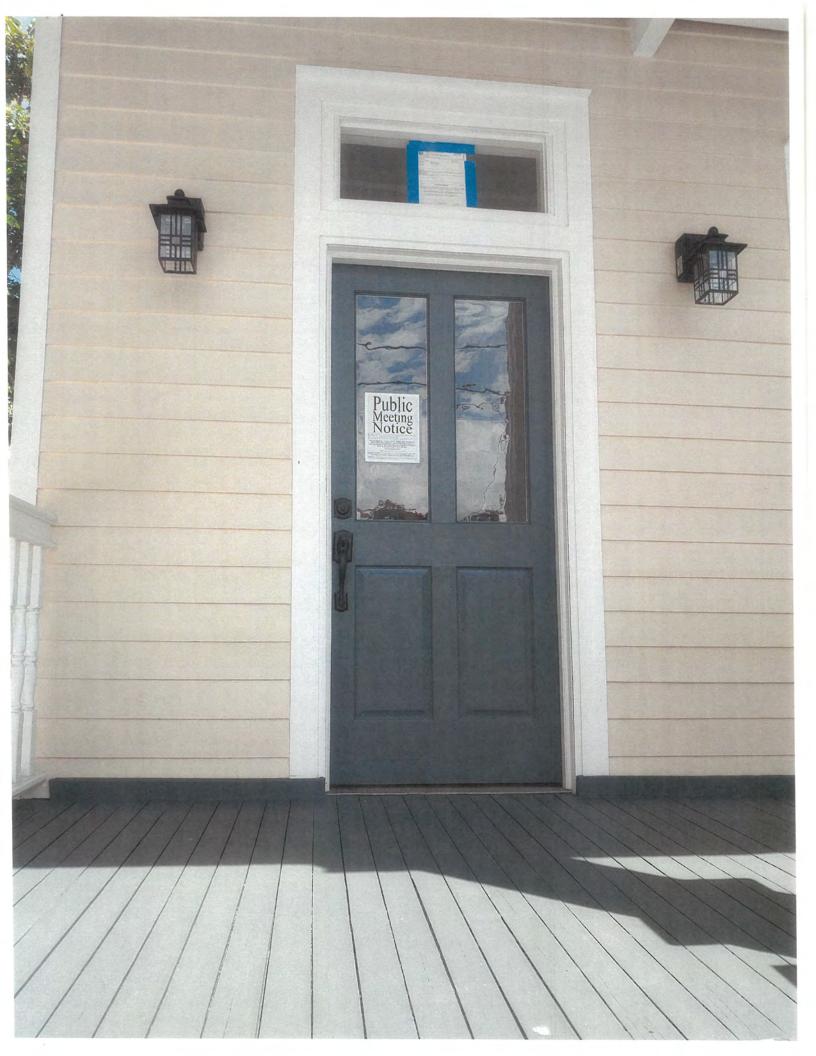
ADA ASSISTANCE: It is the policy of the City of Key West to comply with all requirements of the Americans with Disabilities Act (ADA). Please call the TTY number at 800-955-8771 or 800-955-8770 (Voice) or the ADA Coordinator at 305-809-3811 at least five business days in advance for sign language interpreters, assistive listening devices, or materials in accessible format.

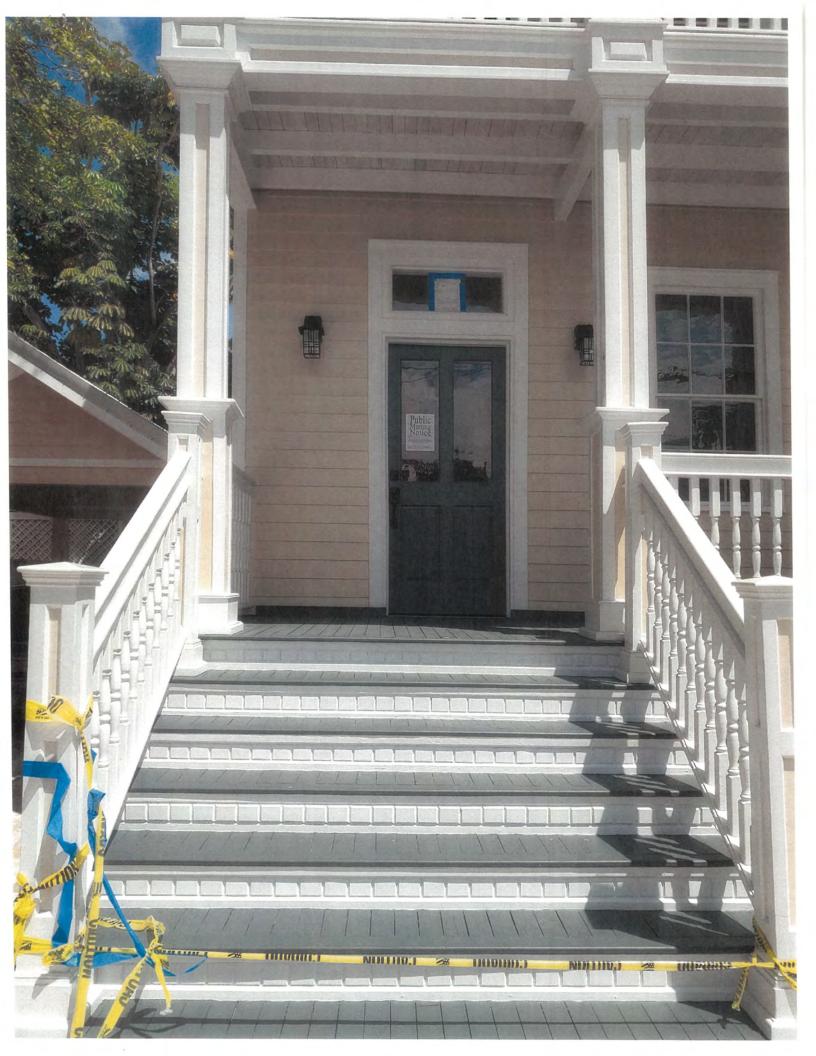
## HARC POSTING AFFIDAVIT

STATE OF FLORIDA:

COUNTY OF MONROE:
BEFORE ME, the undersigned authority, personally appeared
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:  627 CAROLENE STREET  on the
24 day of MAY , 20 22.
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
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 2022-0017
2. A photograph of that legal notice posted in the property is attached hereto.
Signed Name of Affiant:
Address: 621 CAROLENE ST. City: KET WEST
State, Zip: PL, 330 to
The forgoing instrument was acknowledged before me on this
By (Print name of Affiant) who is
personally known to me or has produced as identification and who did take an oath.
Sign Name: Patrick Dominich Mobiles
Notary Public - State of Florida (seal)  My Commission Expires: 10/3/2023  PATRICK DOMINICK MOBLEY Commission # GG 928028 Expires October 31, 2023 Bonded Thru Tray Fain Insurance 800-395-701







# PROPERTY APPRAISER INFORMATION



## Disclaimer

The Monroe County Property Appraiser's office maintains data on property within the County solely for the purpose of fulfilling its responsibility to secure a just valuation for ad valorem tax purposes of all property within the County. The Monroe County Property Appraiser's office cannot guarantee its accuracy for any other purpose. Likewise, data provided regarding one tax year may not be applicable in prior or subsequent years. By requesting such data, you hereby understand and agree that the data is intended for ad valorem tax purposes only and should not be relied on for any other purpose.

By continuing into this site you assert that you have read and agree to the above statement.

## Summary

Parcel ID 00000850-000000
Account# 1000868
Property ID 1000868
Millage Group 12KW

Location 627 CAROLINE St, KEY WEST

Address
Legal KW PT LOT 1 SQR 12 OR210-556/57 OR553-1036 OR983-277/79 OR1807Description 1339/40 OR2725-252/53 OR2899-811/16 OR2905-1400/01 OR2911-

1724/26

(Note: Not to be used on legal documents.)

Neighborhood 6108

Property SINGLE FAMILY RESID (0100)

Class Subdivision

Sec/Twp/Rng 06/68/25 Affordable No

Housing



## Owner

627 CAROLINE LLC PO Box 151 Key West FL 33041

## Valuation

	2021	2020	2019	2018
+ Market Improvement Value	\$157,327	\$161,822	\$165,473	\$236,128
+ Market Misc Value	\$2,584	\$2,584	\$2,584	\$2,584
+ Market Land Value	\$576,743	\$572,329	\$603,226	\$531,134
= Just Market Value	\$736,654	\$736,735	\$771,283	\$769,846
= Total Assessed Value	\$736,654	\$736,735	\$771,283	\$769,846
- School Exempt Value	\$0	\$0	\$0	\$0
= School Taxable Value	\$736,654	\$736,735	\$771,283	\$769,846

## Land

Land Use	Number of Units	Unit Type	Frontage	Depth
RESIDENTIAL DRY (010D)	4,541.00	Square Foot	49.5	96

## **Buildings**

Building ID Style Building Type Gross Sq Ft Finished Sq Ft Stories Condition Perimeter Functional Obs Economic Obs Depreciation %	9 2 STORY ELEV FOUND S.F.R R1 / R1 1752 1752 2 Floor AVERAGE 308 30 0	DATION		Exterior Walls Year Built EffectiveYearBuilt Foundation Roof Type Roof Coverage Flooring Type Heating Type Bedrooms Full Bathrooms Half Bathrooms	ABOVE AVERAGE WOOD 1938 1999 CONC BLOCK GABLE/HIP METAL CONC S/B GRND NONE with 0% NONE 3 2
Depreciation %	30			Half Bathrooms	0
Interior Walls	WALL BD/WD WAL			Grade	550
				Number of Fire PI	0
Code Description		Sketch Area	Finished Area	Perimeter	

				Number of the Fi	
Code	Description	Sketch Area	Finished Area	Perimeter	
FLA	FLOOR LIV AREA	1,752	1,752	248	
TOTAL		1 752	1 752	248	

## Sales

Sale Date	Sale Price	Instrument	Instrument Number	Deed Book	Deed Page	Sale Qualification	Vacant or Improved
4/24/2018	\$0	Warranty Deed	2173461	2911	1724	11 - Unqualified	Improved
4/24/2018	\$1,160,000	Warranty Deed	2168025	2905	1400	98 - Unqualified	Improved
3/29/2018	\$850,000	Warranty Deed	2162479	2899	811	03 - Qualified	Improved
8/20/2014	\$0	Warranty Deed		2725	252	11 - Unqualified	Improved
6/1/1986	\$130,000	Warranty Deed		983	277	Q - Qualified	Improved
2/1/1973	\$28,000	Conversion Code		553	1036	Q - Qualified	Improved

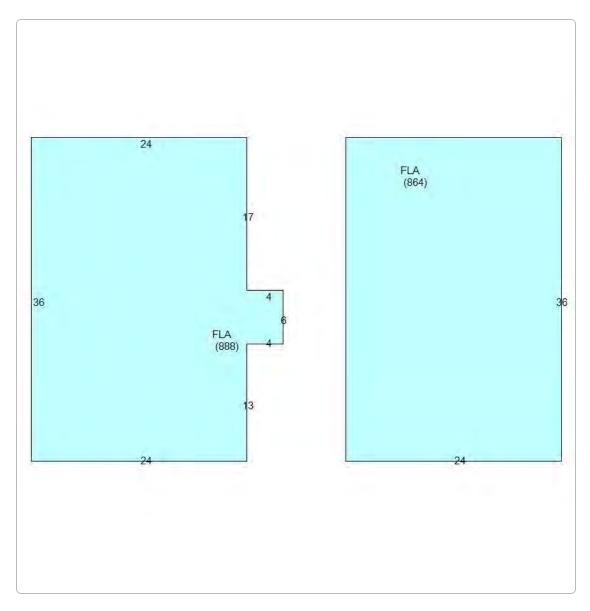
## **Permits**

Number	Date Issued <b>♦</b>	Date Completed \$	Amount	Permit Type <b>≑</b>	Notes <b>≑</b>
21- 3117	2/2/2022		\$75,000	Residential	-DRIVE UP AND GARAGE =611 SQ/FT. B-FRONT OF HOUSE, SOUTH=116 SQ/FT. C-EAST SIDE OF HOUSE=116 SQ/FT. NOTE: SET ON BED OF SAND. TOTAL BRICK PAVERS PREMEABLE=848 SQ/FT.
20- 0864	9/16/2021	5/25/2021	\$26,000	Residential	Install new galvalume mill finish metal roof. *
20- 3238	9/16/2021		\$11,000	Residential	Install 2.5 Ton on 2nd floor. Install 3 Ton on the 1st floor.
20- 3241	9/16/2021		\$3,000	Residential	CARPORT 18X 10 12'5 HIGH N.O.C. REQUIRED HARC INSPECTION REQUIRED
20- 3243	9/16/2021		\$12,100	Residential	NEW POOL HOUSE STRUCTURE. N.O.C. REQUIRED HARD INSPECTION REQUIRED.
19- 1640	11/19/2019		\$360,000	Residential	EXTERIOR WORK REBUILD PILES FRAMING PARTITIONS WINDOWS , HIST PORCH, INSTALL FOUNDATION FOR DECK
19- 2564	11/19/2019		\$8,000	Residential	NEW PLUMBING FOR ALL HOUSE 20 FIXT
19- 3658	11/19/2019		\$16,000	Residential	NEW POOL
19- 0241	3/6/2019	3/14/2019	\$2,400	Residential	DEMO DOWNSTAIRS ENCLOSURE, SIDE GARAGE, CISTERN, ADDITION ON REAR BUILDING, INT FINISHES
19- 0862	3/6/2019	3/19/2019	\$0	Residential	INT WORK ONLY, REPLACE INT FRAMING AND FINISHES TO CREATE 4 BEDROOMS AND 6.5 BATHS, NEW STAIR CASE TO BE ADDED, ADD NEW FOUNDATION
18- 0599	10/24/2018	3/14/2019	\$1,000	Residential	EXPLORATORY INT DEMO
17- 4693	12/27/2017	12/27/2017	\$2,359	Residential	IRMA DMG- 80LF OF 6'H FENCE 300SF OF DECKING 80SF OF SIDING
03- 1520	4/25/2003	7/21/2003	\$2,000	Residential	PAINTED HOUSE
03- 0725	3/27/2003	7/21/2003	\$10,200	Residential	ELECTRIC FOR (2) CENTRAL

## **View Tax Info**

View Taxes for this Parcel

Sketches (click to enlarge)



## **Photos**



## Мар



## **TRIM Notice**

2021 TRIM Notice (PDF)

## 2021 Notices Only

## No data available for the following modules: Yard Items.

The Monroe County Property Appraiser's office maintains data on property within the County solely for the purpose of fulfilling its responsibility to secure a just valuation for ad valorem tax purposes of all property within the County. The Monroe County Property Appraiser's office cannot guarantee its accuracy for any other purpose. Likewise, data provided regarding one tax year may not be applicable in prior or subsequent years. By requesting such data, you hereby understand and agree that the <a href="User Privacy Policy">User Privacy Policy</a>.



GDPR Privacy Notice

Last Data Upload: 5/19/2022, 3:08:38 AM

Version 2.3.194