

# **317 WHITEHEAD STREET** 1 MARKET-RATE UNIT





# Building Permit Allocation System (BPAS) Application (Year 10: July 1, 2022 - June 30, 2023) – <u>Market Rate</u>

City of Key West, Florida • Planning Department 1300 White Street • Key West, Florida 33040-4602 • 305-809-3764 • www.cityofkeywest-fl.gov Application Fees:

- \$ 1,212.75 for the first unit
- \$ 1,155.00 each unit starting with 2 units up to 10 units
- \$ 1,102.50 each unit starting with 11 units up to 20 units
- \$ 1,050.00 each unit starting with 21 units or more
- **A. APPLICANT / AGENT (if applicable):** Property owner must submit a **notarized** authorization form authorizing the applicant / agent to act on their behalf (Exhibit A).

Name: Gregory S. Oropeza

Mailing Address: 221 Simonton Street			
City: Key West	State: FL	Zip:	33040
Home/Mobile Phone:	Office: 305-294-0252	1	

Email:

greg@oropezastonescardenas.com; lisa@oropezastonescardenas.com

#### **PROPERTY OWNER:**

Name:	
Key West Modernist, LLC, a Florida limited liabili	ty company
Mailing Address: 7901 4th Street N	
City: St. Petersburg St	ate:_FLZip: 33702
Home/Mobile Phone:	Office: 305-294-0252
Email: c/o greg@oropezastonescardenas.com; lis	a@oropezastonescardenas.com
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<b>PROPERTY DESCRIPTION AND ZONING INFO</b>	RMATION:
Site Address: <u>317 Whitehead Street</u> , Key West, F	L 33040
Parcel ID RE#:00004490-000000	Alternate Key: 1004677
Zoning District: HRO	6,537 Sq. Ft.
Density Allowed: 2 (16 DU/acre)	Commercial Floor Area: N/A
Provident & Resident procederations company ( 101)	

CITY OF KEY WEST -BUILDING PERMIT ALLOCATION SYSTEM (BPAS) YEAR 10 APPLICATION MARKET RATE

#### **B. EXISTING DEVELOPMENT:**

Please provide a brief description of how the property is currently used: The property is currently occupied as an office building.

CITY OF KEY WEST -BUILDING PERMIT ALLOCATION SYSTEM (BPAS) YEAR 10 APPLICATION MARKET RATE

EXISTING AND PROPOSED DWELLING UNIT INFORMATION			
Dwelling Unit Description	NUMBER OF DWELLING UNITS:		
	EXISTING	LICENSED RECOGNIZED	PROPOSED
Market-Rate Residential Dwelling Unit(s)	1	1	1
Affordable Residential Dwelling Unit(s)2	0	0	0
Transient Unit(s)	0	0	N/A
Accessory Dwelling Unit(s)3	0	0	0
Single Room Occupancy Unit(s)	0	0	0
Nursing Home Unit(s)	0	0	0
Total Number of Units Requested			1

Please provide City Licensing Records from the Building Department.

Standalone Affordable Housing projects are subject to Section 122-1467(c), (d), (e), and (f) of the

Workforce Housing Ordinance. Applicant Eligibility Requirements are subject to Section 122-1469 (1)

through (15) of the Workforce Housing Ordinance. Affordable housing projects enabled by federal tax

credit housing are not subject to 122-1467(c).

Accessory dwelling units in the SF zoning district are subject to Section 122-231 through 122-238 of the Land development Regulations.

#### C. PROPOSED DEVELOPMENT:

Please indicate the scope of the proposed development as it relates to the BPAS (Section 108-997 (B)).

# $\times$

Major construction / renovation - meaning new development, additions to existing structures, or

redevelopment constituting more than 50% of the value of the existing building.

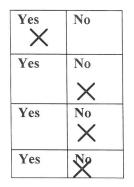
**Minor renovation-** meaning redevelopment constituting less than 50% of the value of the existing building.

#### Is this property located within a Historic Zoning District?

Are buildings on the property listed as contributing historic structures?

Is the proposal for mixed residential and commercial use?

Are density bonuses proposed?



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CITY OF KEY WEST –BUILDING PERMIT ALLOCATION SYSTEM (BPAS) YEAR 10 APPLICATION MARKET RATE

#### Advanced affordable allocation request?

#### Will the allocation require development review?

Yes No

If yes, please specific what type of development review will be required. \_

HARC

Variance(s)	
Lawful Unit Determination	
Minor Development Plan	
Major Development Plan	
Beneficial Use	
Transient Transfer	
Conditional Use	
HARC	х
Tree Commission	
Other	

#### D. APPLICANTS MUST ATTACH ALL DOCUMENTATION REQUESTED BELOW:

1. <u>Description of Proposed Development and Use.</u> Please be specific, describe and list existing, and proposed buildings and uses, accessory structures and uses, type and number of dwelling units, parking, etc. If there is more than one use, describe in detail the nature of each use (Please reference Sections 108-226 through 108-232). For properties proposing to utilize density bonuses for compact infill development projects, please include a description of how the project meets the criteria established in Code Section 108-998 and an analysis of how many density bonus units are requested.

#### 2. Solution Statement.

- **a.** Describe aspects of the design that address community issues including but not limited to water pollution from stormwater runoff, potable water conservation, waste disposal, recycling, energy conservation, historic and archeological resource protection, affordable housing, and impacts on neighbors such as lighting, noise, traffic, and parking.
- b. Describe how you intend to meet the Prerequisites (A or B described below) for a Major or Minor construction/renovation project (City Code Section 108-997 (B)): (A)Major Construction/Renovation Prerequisites. The minimum standards for new development, including additions to existing structures, or redevelopment constituting more than 50% of the value of the building, required in order to be eligible to receive an allocation award from the BPAS system are as follows:
  - a. All new units shall be constructed in compliance with and obtain a **Baseline** Green Building Certification.
  - b. All new buildings shall be constructed to have the **first habitable floor 1.5 feet above the required base flood elevation**, except for properties located within the historic zoning districts, where the applicant must first demonstrate that such elevation does not interfere with the essential form and integrity of properties in the neighborhood by obtaining a certificate of appropriateness.
  - c. All new buildings shall be constructed with a rainwater catchment system that will hold a minimum of 300 gallons of water or an amount equivalent to 100% of the new roof area in gallons whichever is greater.
    \* (See page 4 of application.)

(B)Minor Renovation Prerequisites. For development constituting less than 50% of the value of the existing building, the applicant must demonstrate water and energy use 15% below the Florida Building Code using recognized energy and water rating standards by providing a copy of the Required Energy and Water Baseline Report consisting of 12 months of energy and water use. For Commercial buildings (including multifamily), building data must be input into EPE Portfolio Manager (https://www.energystar.gov/istar/pmpam/), and access to building data given to the City of Key West. For residential, either Energy Gauge or RESNET may be used to establish a baseline. Please provide a description of 15% of both water and energy use will be reduced on the property.

- 3. Copy of current, recorded warranty deed. Quit claim deeds will not be accepted.
- 4. Up-to-date signed and sealed survey (Section 108-240).
- 5. Flood Elevation Certificates (New Construction) (Section 34-127).

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- 6. Copy of City licensing records for existing units.
- 7. Signed and Notarized Verification and Authorization Forms (Exhibit A).
- 8. Existing and Proposed Site Plan and Floor Plan (Section 108-237) that shall include a completed Site Data Table *(Exhibit B)*.
- 9. Completed BPAS Estimated Score Sheet and Estimated total Points to be achieved *(Exhibit C)*.
- 10. Signed and Notarized BPAS Certification Form (Exhibit D).
- 11. Copy of LEED or FGBC Score Sheet *(Exhibit E)* or a copy of the required energy and water baseline report as described in Attachment 2. Solution Statement (b.) B above.

\*An applicant may request to be exempted from the rainwater catchment requirement, if:

- (i) The applicant is voluntarily providing affordable housing at median or low-income classification which exceeds the requirements of section 122-1467 by at least twenty percent.
- (ii) The applicant seeks to create an accessory unit(s) but the impervious surface and/ or building coverage ratio maximums for parcel have been met or exceeded, and the applicant contributes a fee of \$2 per required gallon in mitigation to the City's storm water fund.



GREGORY S. OROPEZA | ADELE VIRGINIA STONES | SUSAN M. CARDENAS

#### VIA HAND DELIVERY

November 2, 2022

Katie Halloran, Director of Planning City of Key West Planning Department 1300 White Street Key West, FL 33040

#### Request for Market Rate Building Permit Allocation System Allocations for RE: 317 Whitehead Street, Key West, Florida 33040

Dear Mrs. Halloran:

Please allow this correspondence to serve as an application for one (1) residential Building Permit Allocation System ("BPAS") unit on behalf of Key West Modernist, LLC ("KW Modernist" or "Applicant"). KW Modernist intends to develop the BPAS Unit at the real property located at 317 Whitehead Street, Key West, Florida 33040 (the "Property"). As counsel for KW Modernist, my firm submits the following application and supporting documents for your consideration:

#### Title Block:

a.	Name of Owner:	Key West Modernist, LLC
b.	Scale:	1/4" = 1
c.	North Arrow:	As identified on the site plan
d.	Preparation/Revision Date:	October 7, 2022

#### Identification of Key Persons:

a. Owner:
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- b. Owner's Authorized Agent: Gregory Oropeza- Oropeza, Stones & Cardenas, PLLC
- c. Surveyor: Reece & Associates d. Architect:
  - T.S. Neal Architects, Inc.
- e. Environmental Consultant:
  - Two Trails Sustainable Building Consultants
- f. The undersigned certifies that all individuals/entities with a legal and equitable interest in the Property are as follows: KW Modernist is the sole owner of the Property.

Project Description: The proposed project is for two single-family residences utilizing the Year 9 BPAS award for one single family residence together with the proposed BPAS award for a second single family unit.

Katie Halloran, Director of Planning November 2, 2022 Page Two

#### **Other Project Information:**

- a. Proposed Phases of Development and Target Dates:
  - i. Single Phase Completion of two (2) single family residential units utilizing the 1 BPAS unit awarded in Year 9 in conjunction with the proposed award of 1 BPAS unit.
- b. Expected Date of Completion On or before two (2) years from the award of the building permit.

#### Intergovernmental Coordination:

All intergovernmental coordination shall be completed as required by the City.

#### **Description of Proposed Development and Use:**

The proposed development shall consist of two (2) residential single-family units utilizing the 1 BPAS unit awarded in Year 9 and the proposed 1 BPAS award subject to this application.

#### Solution Statement:

The proposed market rate unit development shall be designed and constructed utilizing methods and techniques which will allow the Applicant to achieve the Gold Standard for Florida Green Building Code. The Applicant's sustainable building consultant is LEED certified and will coordinate the FGBC certification process, providing the FGBC baseline certification prior to the issuance of a Certificate of Occupancy. All development shall incorporate mitigative standards and techniques to minimize any adverse impacts to surrounding properties and environmental concerns. The storm water plan and the landscape plan for the Property shall meet or exceed the requirements of the Code. A cistern will be installed, in accordance with the BPAS Ordinance, thereby reducing the use of potable water for irrigation and outdoor water needs.

Thank you for your consideration of this application and attendant documents. We look forward to working with you and Planning staff on this project.

Very truly yours,

Gregory S. Oropeza, Esq.

GSO Enclosures



# AUTHORIZATION & VERIFICATION FORM



### City of Key West Planning Department

### Authorization Form

(Where Owner is a Business Entity)

Please complete this form if someone other than the owner is representing the property owner in this matter.

I,_Christopher Dierig	as
Please Print Name of person with authority to e	xecute documents on behalf of entity
Member of Ke	y West Modernist, LLC, a Florida LLC
Name of office (President, Managing Member)	Name of owner from deed
authorize Gregory S. Oropeza, Esq., Oropeza, Stone	s and Cardenas, PLLC
Please Print Name of Re	epresentative
to be the representative for this application and act on my/	
Signature of person with authority to execute of	locuments on behalf of entity owner
Subscribed and sworn to (or affirmed) before me on this _	10/27/22
by Christopher Dierig Name of person with authority to execute do	Date
Name of person with authority to execute do	cuments on behalf of entity owner
He/She is personally known to me or has presented	-iver (icens as identification.
Notary's Signature and Seal	
And rew M. Haber Name of Acknowledger typed, printed or stamped	Anurew M. Haber Notary Public, State of New York Reg. No. 01HA6345478 Qualified in New York County Commission Expires 7/25/20_24
<u>ОГНАЬзц5Ч78</u> Commission Number, if any	



### **City of Key West Planning Department Verification Form** (Where Applicant is an entity)

Ι,	Gregory S. Oropeza	, in my capacity as	Oropeza, Stones & Cardenas, PLLC	
	(print name)		(print position; president, managing member)	

of Oropeza, Stones & Cardenas, PLLC

(print name of entity)

being duly sworn, depose and say that I am the Authorized Representative of the Owner (as appears on the deed), for the following property identified as the subject matter of this application:

#### 317 Whitehead Street, Key West, FL 33040

Street address of subject property

I, the undersigned, declare under penalty of perjury under the laws of the State of Florida that I am the Authorized Representative of the property involved in this application; that the information on all plans, drawings and sketches attached hereto and all the statements and answers contained herein are in all respects true and correct.

In the event the City or the Planning Department relies on any representation herein which proves to be untrue or incorrect, any action or approval based on said representation shall be subject to revocation.

Signature of Applicant

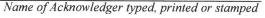
Subscribed and sworn to (or affirmed) before me on this 10/27/22

<u>UL</u> date

Name of Applicant

He/She is personally known to me or has presented\_

Notary's Signature and Seal





by

as identification.

Commission Number, if any



### City of Key West Planning Department

### **Authorization Form**

(Where Owner is a Business Entity)

Please complete this form if someone other than the owner is representing the property owner in this matter.

I, Douglas Maxwell	as
Please Print Name of person with authority	to execute documents on behalf of entity
Managing Member of	Key West Modernist, LLC, a Florida LLC
Name of office (President, Managing Member)	Name of owner from deed
authorize Gregory S. Oropeza, Esq., Oropeza, Sto	ones and Cardenas, PLLC
Please Print Name	
to be the representative for this application and act on a Signature of person with authority to exec	4
Signature of person with authority to exec	ule accuments on behalf of entity owner
Subscribed and sworn to (or affirmed) before me on th	nis 10/27/22
by Douglas Maxuell Name of person with authority to execut	Date
Name of person with authority to execut	e documents on behalf of entity owner
He/She is personally known to me or has presented	Sriver License as identification.
Notary's Signature and Seal <u>Andrew M. Haber</u> Name of Acknowledger typed, printed or stamped	Andrew M. Haber Notary Public, State of New York Reg. No. 01HA6345478 Qualified in New York County
Name of Acknowledger typed, printed or stamped	Commission Expires 7/25/20_2_

Commission Number, if any

IRS DEPARTMENT OF THE TREASURY INTERNAL REVENUE SERVICE CINCINNATI OH 45999-0023

Date of this notice: 05-31-2022

Employer Identification Number: 88-2563735

Form: SS-4

Number of this notice: CP 575 G

For assistance you may call us at: 1-800-829-4933

IF YOU WRITE, ATTACH THE STUB AT THE END OF THIS NOTICE.

### WE ASSIGNED YOU AN EMPLOYER IDENTIFICATION NUMBER

Thank you for applying for an Employer Identification Number (EIN). We assigned you EIN 88-2563735. This EIN will identify you, your business accounts, tax returns, and documents, even if you have no employees. Please keep this notice in your permanent records.

Taxpayers request an EIN for their business. Some taxpayers receive CP575 notices when another person has stolen their identity and are opening a business using their information. If you did **not** apply for this EIN, please contact us at the phone number or address listed on the top of this notice.

When filing tax documents, making payments, or replying to any related correspondence, it is very important that you use your EIN and complete name and address exactly as shown above. Any variation may cause a delay in processing, result in incorrect information in your account, or even cause you to be assigned more than one EIN. If the information is not correct as shown above, please make the correction using the attached tear-off stub and return it to us.

A limited liability company (LLC) may file Form 8832, Entity Classification Election, and elect to be classified as an association taxable as a corporation. If the LLC is eligible to be treated as a corporation that meets certain tests and it will be electing S corporation status, it must timely file Form 2553, Election by a Small Business Corporation. The LLC will be treated as a corporation as of the effective date of the S corporation election and does not need to file Form 8832.

To obtain tax forms and publications, including those referenced in this notice, visit our Web site at www.irs.gov. If you do not have access to the Internet, call 1-800-829-3676 (TTY/TDD 1-800-829-4059) or visit your local IRS office.

KEY WEST MODERNIST LLC DOUG MAXWELL SOLE MBR 100 ROCANN DR RHINEBECK, NY 12572 (IRS USE ONLY) 575G

#### IMPORTANT REMINDERS:

- \* Keep a copy of this notice in your permanent records. This notice is issued only one time and the IRS will not be able to generate a duplicate copy for you. You may give a copy of this document to anyone asking for proof of your EIN.
- \* Use this EIN and your name exactly as they appear at the top of this notice on all your federal tax forms.
- \* Refer to this EIN on your tax-related correspondence and documents.
- \* Provide future officers of your organization with a copy of this notice.

Your name control associated with this EIN is KEYW. You will need to provide this information along with your EIN, if you file your returns electronically.

Safeguard your EIN by referring to Publication 4557, Safeguarding Taxpayer Data: A Guide for Your Business.

You can get any of the forms or publications mentioned in this letter by visiting our website at www.irs.gov/forms-pubs or by calling 800-TAX-FORM (800-829-3676).

If you have questions about your EIN, you can contact us at the phone number or address listed at the top of this notice. If you write, please tear off the stub at the bottom of this notice and include it with your letter.

Thank you for your cooperation.

Keep this part for your records. CP 575 G (Rev. 7-2007)

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Return this part with any correspondence so we may identify your account. Please correct any errors in your name or address.

CP 575 G

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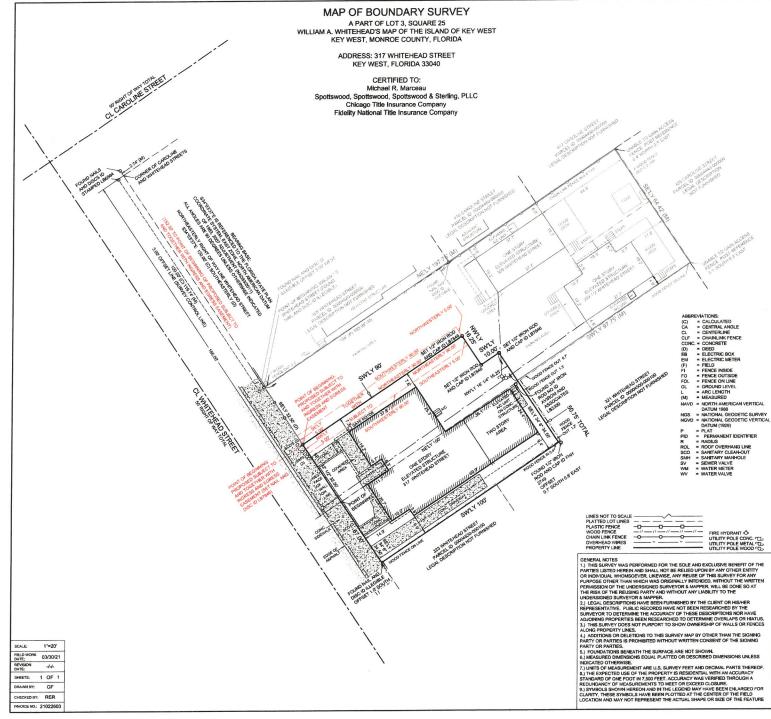
Your Telephone Number ( ) -	Best Time to Call	DATE OF THIS NOTICE: EMPLOYER IDENTIFICATI	05-31-2022	88-2562725
		FORM: SS-4	NOBOD	00 2003730

INTERNAL REVENUE SERVICE CINCINNATI OH 45999-0023

KEY WEST MODERNIST LLC DOUG MAXWELL SOLE MBR 100 ROCANN DR RHINEBECK, NY 12572



# **BOUNDARY SURVEY**



#### LEGAL DESCRIPTION:

On the Island of Key West, known on William A. Whitehead's map, delineated in February, A.D. 1829, as Part of Lot Three (3), in Square Twenty-Five (25), described by metes and bounds as follows: Beginning at a point on Whitehead Street, One Hundred Eighty-Five (185) feet from the corner of Caroline and Whitehead Streets; thence at right angles to Whitehead Street in a Northeasterly direction One Hundred (100) feet; thence at right angles in a Northwesterly direction Sixteen and One-Fourth (16.25) feet; thence at right angles in a Southwesterly direction Ten (10) feet; thence at right angles in a Northwesterly direction Sixteen and One-Fourth (16.25) feet; thence at right angles in a Southwesterly direction Ninety (90) feet to a point on Whitehead Street; thence at right angles in a Southeasterly direction along Whitehead Street Thirty-two and One-Half (32.50) feet to the Point of Beginning.

#### AND

On the Island of Key West, known on William A. Whitehead's map, delineated in February, A.D. 1829, as Part of Lot Three (3), in Square Twenty-Five (25), described by metes and bounds as follows: Commencing at a point on the Northeasterly side of Whitehead Street, distant One Hundred Eighty-Five (185) feet from the corner of the intersection of Whitehead Street and Caroline Street, and running thence at right angles to Whitehead Street in a Northeasterly direction One Hundred (100) feet; thence at right angles in a Southeasterly direction Thirty-Four (34) feet, Six (6) inches to the Northwesterly boundary of the land now owned by Virginia Lee Mock as described in deed recorded in Deed Book G-24, Pages 44 and 45, Monroe County, Florida Public Records; thence meandering the said Northwesterly boundary of the land of the said Virginia Lee Mock in a Southwesterly direction One Hundred (100) feet to Whitehead Street; thence in a Northwesterly direction along the Northeasterly line of Whitehead Street Thirty-Four (34) feet, Six (6) inches to the point or place of beginning.

#### SUBJECT TO (an easement for ingress and egress newly authored by the undersigned)

On the Island of Key West, Monroe County, Florida and being a part of Lot 3, Square 25, according to William A. Whitehead's Map of said Island, delineated in February, 1829 and being more particularly described as follows: COMMENCE at the intersection of the Northeasterly Right-of-Way Line of Whitehead Street and the Southeasterly Right of Way Line of Caroline Street; thence in a Southeasterly direction along the said Northeasterly Right-of-Way line of Whitehead Street for 152.50 feet to the POINT OF BEGINNING; thence Northeasterly 90.00 feet: thence Southeasterly 5.00 feet: thence Southwesterly 90.00 feet; thence Northwesterly 5.00 feet to the Point of Beginning.

#### TOGETHER WITH (an easement for ingress and egress newly uthored by the undersigned)

On the Island of Key West, Monroe County, Florida and being a part of Lot 3, Square 25, according to William A. Whitehead's Map of said Island, delineated in February, 1829 and being more particularly described as follows: COMMENCE at the intersection of the Northeasterly Right-of-Way Line of Whitehead Street and the Southeasterly Right of Way Line of Caroline Street; thence in a Southeasterly direction along the said Northeasterly Right-of-Way line of Whitehead Street for 152.50 feet to the POINT OF BEGINNING; thence Northeasterly 90.00 feet; thence Northwesterly 5.00 feet; thence Southwesterly 90.00 feet; thence Southeasterly 5.00 feet to the Point of Beginning.

**REECE & ASSOCIATES** PROFESSIONAL SURVEYORS AND MAPPERS LICENSED BUSINESS (LB) NO. 7846 127 INDUSTRIAL ROAD, BIG PINE KEY, FL. 33043 OFFICE (305) 872 - 1348 EMAIL: INFO@REECESURVEYING.COM

I HEREBY CERTIFY THAT THIS SURVEY WAS MADE UNDER MY RESPONSIBLE CHARGE AND MEETS THE STANDARDS OF PRACTICE AS SET FORTH BY THE FLORIDA BOARD OF PROFESSIONAL SURVEYORS AND MAPPERS IN CHAPTER 5J-17, FLORIDA ADMINISTRATIVE CODE, PURSUANT TO SECTION 472.027, FLORIDA STATUTES. THIS SURVEY, WHEN SCHEDULE B HAS BEEN PROVIDED MEETS THE PROVISIONS OF FLORIDA ENDORSEMENT FORM 9. SUBPARAGRAPH 1(B) 1(SETBACKS). 1(B)3(ENCROACHMENTS), & 1(B)4(EASEMENTS), SCHEDULE "B" HAS NOT BEEN PROVIDED.

SIGNED

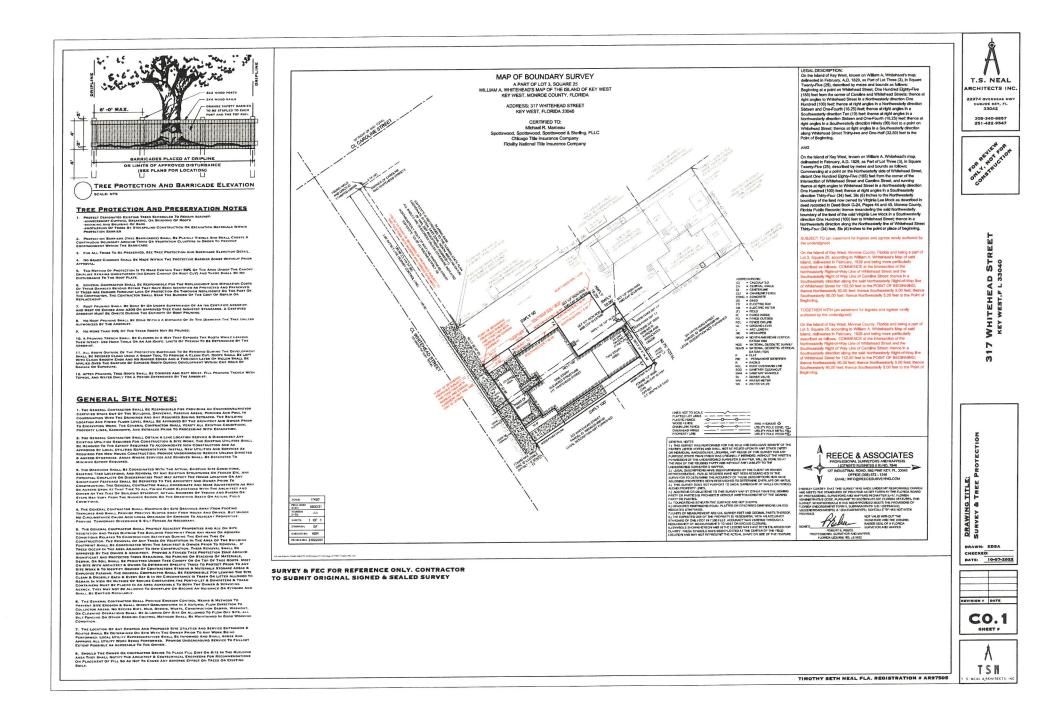
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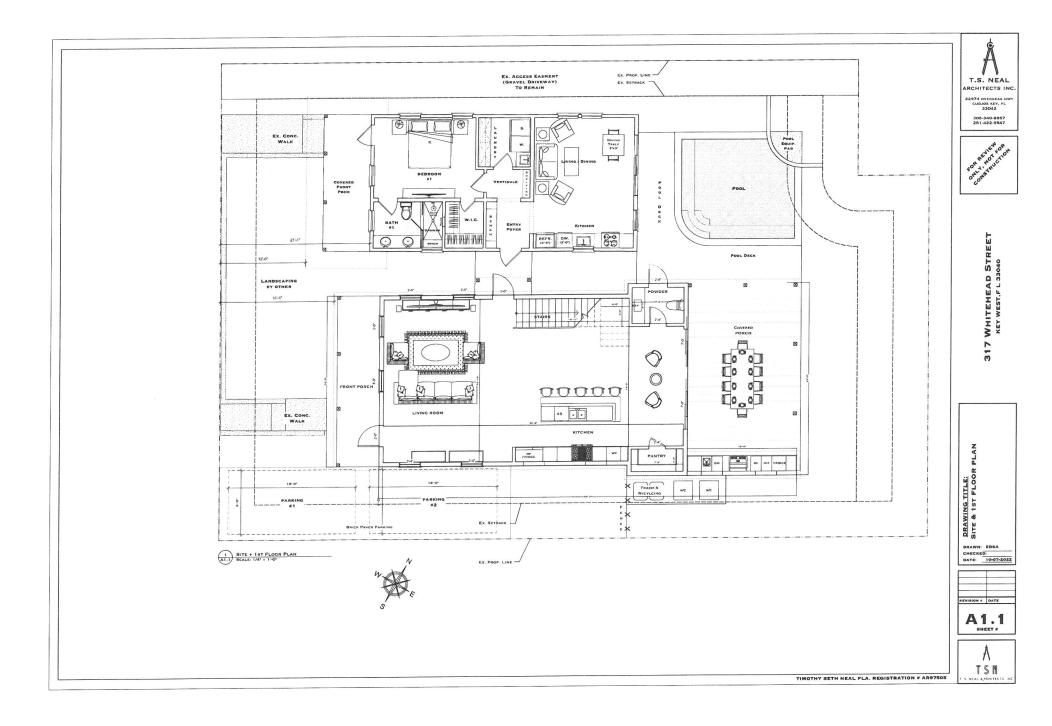
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# **SITE PLANS**

			317 WHITEH	EAD STREET	· [			DRAWING SCHEDULE:	
SITE	DAT	Α		E # 00004490-000000	4			T1.1 TITLE, SITE DATA & PROJECT INFORMATION	
ITEM	REQ. PER LOR	EXISTING	PROPOSED	REMARK				CO.1 SURVEY + TREE PROTECTION	Т.5
ISTRICT	HRO	HRO	HRO	NO CHANGE TO EXISTING	1			A1.1 SITE & 1ST FLOOR PLAN A1.2 ZHO FLOOR FLAN A1.3 ELEVATIONS	ARCHI
BITE AREA	5,000 Sq. FT.	6,537.39 Sq. FY.	EXISTING	SEE SURVEY	1			A1.3 ELEVATIONS	22974 0
LOT SIZE	50' X 100' (MIN)	SEE SURVEY	EXISTING	SEE SURVEY	1				CUBJ
IMPERVIOUS	3,922.43 59. FT. (60% MAX)	5,517.69 Sq. FT. (79.81%)	3,820.39 Sq. Ft. (58.43%)	IMPROVED CONFORMING	1				305-251-
OPEN SPACE	(60% MAX) 2,288.0 Sq. FT. (35% MIN)	1,319.5 Sq. FT. (20.16%)	2,293.0 Sq. FT. (35,07%)	INPROVED NON-CONFORMING	.1				
Buil Ding Cov.	(35% MIN) 3,268.69 Sq. FT. (50% MAX)	(20.18%) 3,413.7 SQ. FT. (52.21%)	(35.07%) 2,725.0 Sq. FT. (41.66%)	IMPROVED	1				
ACCESSORY			Existing	EXISTING	1				
STRUCTURE REAR YARD COV.	463 Sq. FT. (30% MAX COV.) 1.546 Sq. FT. REAR YARD AREA	69 Sq. FT. (4.5%)	EXISTING	Existing	4				04
FRONT YARD SO% GREEN SPACE COV.	540.5 50 FT. (50% MIN) 1081 50. FT. FRONT YARD AREA	137 Sq. FT. (12.7%)	267 Sq. FY. (26.5%)	CONFORMING					ONLY
SETBACKS	1081 Sq. PT. PRONT YARD AREA		L		1				0
BIDE BETBACK		4'-10"	EXISTING	EXISTING Non-Conforming	.1				
NORTH) SIDE SETSACK SOUTH)		5'-4 1/2"	6-7+	CONFORMING	1				
(BOUTH) REAR SETBACK	10'	5'-2'	17-11-+/-	INPROVED, CONFORMING	1				
FRONT SETBACK	5'	13'-6 1/2"	EXISTING	NO CHANGE TO EXISTING	1				
BUILDING HEIGHT	30'	13'-5" +/-	ExISTING	No CHANGE TO EXISTING	1				1
					1				
FEMA MAP FL	LOOD ZONE: A	E-6	SITE LOCATIO	NMAP					
GENERAL								ABBREVIATION LEGEND:	_
DO NOT SCALE AI t. WRITTEN DIMENS 4AVE PRECEDENCE O INCHITECT PRIOR TO S. CONSULT THE AF COMPLETION OF THE I. ALL WORK SHALL NDUSTRY STANDARD MECHANICS SKILLED S. ALL MANUFACTU ERECTED AND CONNIL RECOMMENDATIONS. ON DISCREPANI	ANY DRAWING. ISIONS HAVE PRECEDE OVER SMALLER SCALE D CONSTRUCTION. RECHITECT IN THE EVEN PROJECT IS NOT SPEC DE ALL BUILDING CODO DA AND LICENSED IN THE NEED ARTICLES, MATER IECTED IN ACCORDANCI CIES BETWEEN DRAWII YOR EXISTING CONDITIO	NCE OVER SCALED DETAILS. ANY DISC AT ANY ITEM OF WO IFICALLY COVEREI ALITY PERFORMED C REQUIREMENTS A IR RESPECTIVE TR. IR RESPECTIVE TR. INCS. LOCAL CODES ONS SHALL BE REF TIONS OF EACH TR	DIMENSIONS. LARG REPANCIES ARE TO I IRK NECESSARY FOR D IN THE DRAWINGS. IN THE DRAWINGS. INT SHALL BE APPLI URER'S DIRECTIONS IN BUILDING INSPECT ERRED TO THE ARCH ADE ARE TO BE VERI	ER SCALE DETAILS REPORTED TO THE PROPER STENT WITH NAL MANNER BY ED, INSTALLED, AND 'OR HTECT FOR FIED PRIOR TO		A RENOVAI			EV &
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# WARRANTY DEED

Doc # 2396222 Bk# 3199 Pg# 2161 Recorded 11/1/2022 12:41 PM Page 1 of 3

Deed Doc Stamp \$12,775.00 Filed and Recorded in Official Records of MONROE COUNTY KEVIN MADOK, CPA

Prepared by and return to: Richard J. McChesney Spottswood, Spottswood, Spottswood & Sterling, PLLC 500 Fleming Street Key West, FL 33040 305-294-9556 File Number: 1073-22.0478RMJ Will Call No.:

\$1825.000

[Space Above This Line For Recording Data]

## Warranty Deed

This Warranty Deed made this 31st day of October, 2022 between Michael R. Marceau, a married man, whose post office address is P.O. Box 584, Kennebunkport, ME 04046-0584, grantor, and Key West Modernist, LLC, a Florida limited liability company whose post office address is 7901 4th St. N, Ste 300, Saint Petersburg, FL 33702, grantee:

(Whenever used herein the terms "grantor" and "grantee" include all the parties to this instrument and the heirs, legal representatives, and assigns of individuals, and the successors and assigns of corporations, trusts and trustees)

Witnesseth, that said grantor, for and in consideration of the sum of TEN AND NO/100 DOLLARS (\$10.00) and other good and valuable considerations to said grantor in hand paid by said grantee, the receipt whereof is hereby acknowledged, has granted, bargained, and sold to the said grantee, and grantee's heirs and assigns forever, the following described land, situate, lying and being in Monroe County, Florida to-wit:

See Exhibit "A" Attached Hereo

Parcel Identification Number: 00004490-000000

Grantor warrants that at the time of this conveyance, the subject property is not the Grantor's homestead within the meaning set forth in the constitution of the state of Florida, nor is it contiguous to or a part of homestead property.

SUBJECT TO: Taxes for the current and subsequent years. SUBJECT TO: Conditions, limitations, easements and restrictions of record, if any.

Together with all the tenements, hereditaments and appurtenances thereto belonging or in anywise appertaining.

To Have and to Hold, the same in fee simple forever.

And the grantor hereby covenants with said grantee that the grantor is lawfully seized of said land in fee simple; that the grantor has good right and lawful authority to sell and convey said land; that the grantor hereby fully warrants the title to said land and will defend the same against the lawful claims of all persons whomsoever; and that said land is free of all encumbrances, except taxes accruing subsequent to December 31, 2021.

In Witness Whereof, grantor has hereunto set grantor's hand and seal the day and year first above written.

Signed, sealed and delivered in our presence:

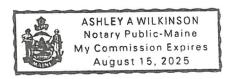
Seas Witness Name: Moore ma Witness Name: 1.500

(Seal) Michael R. Marceau

State of Maine County of Virne

The foregoing instrument was acknowledged before me by means of [X] physical presence or [] online notarization, this 21th day of October, 2022 by Michael R. Marceau, who [] is personally known or [X] has produced a driver's license as identification.

[Notary Seal]



aprimi	
Notary Public	
Printed Name: AShe	y A WILKINSM
My Commission Expires:	August 15 2025

# **Exhibit** A

#### PARCEL 'A':

# ON THE ISLAND OF KEY WEST AND KNOWN ON WILLIAM A. WHITEHEAD'S MAP, DELINEATED IN FEBRUARY A.D. 1829 AS PART OF LOT THREE (3), SQUARE TWENTY-FIVE (25), DESCRIBED BY METES AND BOUNDS AS FOLLOWS:

On the Island of Key West, known on William A. Whitehead's map, delineated in February, A.D. 1829, as Part of Lot Three (3), in Square Twenty-Five (25), described by metes and bounds as follows: Beginning at a point on Whitehead Street, One Hundred Eighty-Five (185) feet from the corner of Caroline and Whitehead Streets; thence at right angles to Whitehead Street in a Northeasterly direction One Hundred (100) feet; thence at right angles in a Northwesterly direction Sixteen and One-Fourth (16.25) feet; thence at right angles in a Southwesterly direction Ten (10) feet; thence at right angles in a Northwesterly direction Sixteen and One-Fourth (16.25) feet; thence at right angles in a Southwesterly direction Ninety (90) feet to a point on Whitehead Street; thence at right angles in a Southeasterly direction along Whitehead Street Thirty-two and One-Half (32.50) feet to the Point of Beginning.

#### **ALSO**

On the island of Key West, known as William A. Whitehead's map, delineated in February, A.D. 1829, as Part of Lot Three (3), in Square Twenty-Five (25), described by metes and bounds as follows: Commencing at a point on the Northeasterly side of Whitehead Street, distant One Hundred Eighty-Five (185) feet from the corner of the intersection of Whitehead Street and Caroline Street, and running thence at right angles to Whitehead Street in a Northeasterly direction One Hundred (100) feet; thence at right angles in a Southeasterly direction Thirty-Four (34) feet, Six (6) inches to the Northwesterly boundary of the land now owned by Virginia Lee Mock as described in deed recorded in Deed Book G-24, Pages 44 and 45, Monroe County, Florida Public Records; thence meandering the said Northwesterly boundary of the land of the said Virginia Lee Mock in a Southwesterly direction One Hundred (100) feet to Whitehead Street; thence in a Northwesterly direction along the Northeasterly line of Whitehead Street. Thirty-Four (34) feet, Six (6) inches to the point or place of beginning.

#### PARCEL 'B': Easement

TOGETHER WITH: Easement for Ingress and Egress set forth and recorded in O.R. 3097-355

On the Island of Key West, Monroe County, Florida and being a part of Lot 3, Square 25, according to William A. Whitehead's Map of said Island, delineated in February, 1829 and being more particularly described as follows: COMMENCE at the intersection of the Northeasterly Right-of-Way Line of Whitehead Street and the Southeasterly Right of Way Line of Caroline Street; thence in a Southeasterly direction along the said Northeasterly Right-of-Way line of Whitehead Street for 152.50 feet to the POINT OF BEGINNING; thence Northeasterly 90.00 feet; thence Southeasterly 5.00 feet; thence Southwesterly 90.00 feet; thence Northwesterly 5.00 feet to the Point of Beginning.

Parcel Identification Number: 00004490-000000



# FGBC CHECKLIST

PRERE	PREREQUISITES: Version 12 Rev					
Prerequ	uisite 1: S	Swimming Pool / Spa Revised 11-18				
P1.01	Yes	Sanitation system that reduces chlorine use				
P1.02	N/A	Pool Cover				
P1.03	N/A	Solar pool heating system				
P1.04	N/A	Dedicated PV's to run pool equipment				
P1.05	N/A	Home has no pool or spa				
Prerequ	uisite 2: V	Waterfront Considerations				
P2.01	N/A	Use of native aquatic vegetation in shoreline area				
P2.02	N/A	No turf adjacent to water (Low maintain plants instead)				
P2.03	N/A	Use of terraces, swales, or berms to slow storm water				
P2.04	Yes	Home site does not border natural water body				
	Manual Property and Provide Street, St	No Invasive Exotic Species				
P3.01	Yes	Landscape Considerations				
		New Is the landscape existing or new				



CATEGORY 1: ENERGY	
Category Minimum 20 / Category Maximum 75	n 12 Rev 1.0
HERS Index - Energy Rating	11-18-2020
E1.01 60 3 - 75 Confirmed Florida HERS Rating - 3 points for each HERS Index point below 80 Yes Does the Home have a confirmed HERS Index	
OR, For Multi-Family Prescriptive Energy Optiton	
E1.01.b 1 - 57 See E1.01b Tab for Multi-Family Energy Options, score will automatically be transferred to this page Design, Finishes, Amenities	
- And by pass inspection	
The end of the second and wing reaks to be sealed prior to drywait	
<ul> <li>% of the designated wall areas (average of east and west walls) that are shaded by trees.</li> <li>Washer and dryer outside of conditioned space</li> </ul>	
E2.13 0 1 - 2 Light colored interior walls, ceilings, carnet/floors	
-Break and the set in	
N/A all major living spaces wall and ceiling surfaces have a reflectance of at least 50%	1
0 Enter the Light Reflectance Value (LRV) of Paint	
N/A bedrooms and all major living spaces have floors, walls, & ceilings are light-colored	
E2.14 1 Max 52W fixtures in bathrooms	1
E2.15 0 1 Credit Relocated to Category 8: General	
E2.16 0 2 Install a State Certified rated solar hot water system	
E2.17 0 1 Insulate all hot water pipes	
E2.18 0 1 Credit Removed	
E2.19 1 Energy-efficient ovens/ranges	
E2.20 0 1 Credit Removed	
E2.21 NA 1, 3, 4 Efficient well pumping	
E2.22 0 1 Efficient envelope volume	
0 Total Gross Wall Area	
731 Conditional Square Footage	
1 Number of Stories	
E2.23 0 1 Dwelling unit attached, zero lot-line, row house	
E2.2421-2Ceiling Penetrations: No pentrations in ceiling (2 points), No penetrations in the themal envelope (1 point)E2.2503Energy Star® Advanced Lighting Package	
E2.26 2 2 Outdoor lights are energy efficient.	
E2.27 0 1 Install motion sensors on a minimum of 60% of the hard wired lighting fixtures	
E2.28 - 1 Energy Efficient Sheathing	
68 112 Total Points	
68 Total points for Category 1 ( 30 min / 75 max)	
Name of HERS Rater:	0
Certifying Agent Category 1: Drew Smith	all watcher

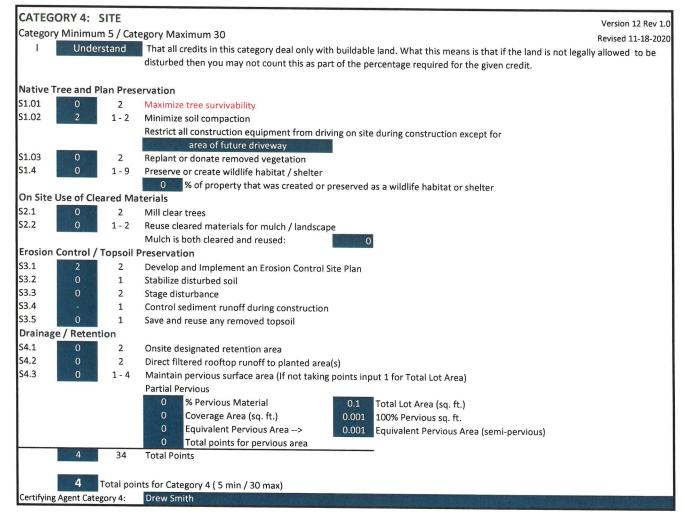


CATEG	ORY 2:	WATER		Version 12 Rev 1.0
Categor	y Minimur	n 15 / Ca	ategory Maximum 40	Revised 11-18-2020
New			dscape existing or new	Revised 11-10-2020
W1 FIX	TURES AN			
W1.01	?	3	Water saving clothes washer	
W1.02	1	1	Low-flow shower heads (must be $\leq 2.0$ gpm)	
W1.03	1	1	All showers equipped with only 1 showerhead per shower (1 showerhead/15sf allowed)	
W1.04	1	1 - 2	All lavatory sink faucets have flow rates of $\leq 1.5$ gpm (all $\leq 1.0$ gpm = 2 pts)	
W1.05	2	2 - 3	High Efficiency Dual-flush or Single Flush Toilets ( all toilets $\leq$ 1.28 gpf)	
W1.06	1	1	Water Closet with UNAR MaP Rating of 600 g	
W1.07	?	1	Compact Hot Water Distribution	
W2 Gre	ywater Re	euse		
W2.01	0	1 - 3	Greywater System Installed	
W3 Rai	nwater Ha	arvesting		
W3.01	2	-	Rainwater Harvesting System installed with dedicated use	
W4 Rec	laimed W	ater Reu	Ise	
W4.01	0	2	Water for irrigation	
W4.02	0	2	Meter on reclaimed irrigation system	
W4.03	0	2	Volume-based pricing arrangement	
W4.04	0	2	For toilet flushing	
W5 Inst	talled Land	dscape		
W5.01	?	2 - 3	Drought-tolerant turf, no turf in densely shaded areas	
W5.02	2	1 - 3	60%, 80%,100%, of plants/trees from drought-tolerant list	
			80% :Percentage of drought tolerant plant	
W5.03	2	2	All plants/trees selected to be compatible with their location in the landscape	
W5.04	3	3	Turf less then 50% of landscape	
W5.05	2	2	No turf in densly shaded areas	
W5.06	2	2	Plants with similar maintenance requirements grouped together	
W5.07	1	1	Mulch applied 3 - 4 inches deep around plants / no volcano mulch	
W5.08	?	1	Non-Cypress mulch used	
W5.09	0	2	Soil tested and amended where necessary	
W6 Inst	talled Irrig	gation		
W6.01	N/A	10	No permanent installed irrigation system	
W6.02	0	2	Innovative irrigation technology	
W6.03a	0	3	Landscape irrigated to FGBC standard	
W6.03b	0	5	100% micro-irrigation - Landscape irrigated to FGBC standard	
W6.04	0	1	Pressure compensating spray heads installed in spray zones	
W6.05	0	1	In poor drainage (low) areas, heads are installed with check valves	
W6.06	0	2	High volume irrigated areas have matched precipitation rates	
W6.07		1	Pop-up sprinkler heads significantly rise above turf grass height	
			tification Requirements	
W7.01	0	5	Meet or exceed Florida Water Star™ or WaterSense standards:	
W7.02	0 20	2	Florida Friendly Landscape <sup>TM</sup> Program New Construction Certification Total Points	
	20	Tatal		
Certifying	20 g Agent Cate		nts for Category 2 ( 15 min / 40 max) Drew Smith	
	e Auditor:		Debbie Smith	
	als of Audito	or:	Florida WaterStar Certifier	
Contraction of the second second				No LA DESCRIPTION OF A DES



CATEGORY	B: LOT CH	IOICE	Version 12 Rev 1.0
Category Mini	mum 0 / Ca	tegory Maximum 15	Revised 11-18-2020
LC1.01 0	A REAL PROPERTY AND A REAL	House built within designated FGBC green land development	Neviseu 11-10-2020
		0 Name of FGBC Green Development	
LC1.02 2	2	Home within a certified green local government	
LC1.03 2	2	Built on an infill site	
LC1.04 1	1	Site within 1/8 mile of existing infrastructure	
LC1.05 0	2	Site within 1/4 mile to mass transit	
LC1.06 2	2	Site within 1/2 mile of public open/green space	
LC1.07 5	2	Site within 1/4 mile or 1/2 mile of existing basic community resources	
		Yes Arts and entertainment center	
		Yes Bank	
		0 Community or civic center	
		0 Convenience store	
		0 Daycare center	
		0 Fire station	
		0 Fitness center or gym	
		0 Laundry or dry cleaner	
		0 Library	
		0 Medical or dental office	
		0 Pharmacy	
		0 Police station	
		0 Post office	
		Yes Place of worship	
		Yes Restaurant	
		0 School	
		0 Senior Care Facility	
		0 Supermarket	
		0 Theater	
		Yes Other Neighborhood-serving retail	
	100000	0 Other office building or major employment center	
LC1.08 0	1	Site located in small lot cluster development	
LC1.09 0	out the state of t	Brownfield site	
12	2 21	Total Possible Points	
17	2 Total po	ints for Category 3 ( 0 min / 15 max)	
Certifying Agent		Drew Smith	







CATE	GORY 5: H	IEALTH	Version 12 Rev 1.
Catego	ry Minimun	n 15 / Ca	ategory Maximum 35 Revised 11-18-202
Combu			Neviseu 11-10-202
11.01	0	3	Detached or Air Sealed Garage or Carport or "NO" Garage
11.02	0	1	Garage (attached or detached)- exhaust fan on motion sensor and timer
11.03	1	1	Interior Fireplace - Direct vent, sealed combustion w/electronic ignition, factory built wood burning or no fireplace
H1.04	2	1 - 2	No unsealed space or water heating combustion located inside the conditioned area - or electric
			Space Heating Water Heating
			Yes Electric 0 Electric
			0 Sealed combustion equipment 0 Sealed combustion equipment
			0 Sealed combustion closet 0 Sealed combustion closet
			Yes Outside of conditioned space
Noistu	re Control		
12.01	0	1	Drainage tile on and around top of footing
12.02	0	1	Drainage board for below grade walls
12.03	0	1	Gravel bed beneath slab on grade floors
12.04	0	1	Seal slab penetration
12.05	0	1	Capillary break between foundation and framing
12.06	0	3	Central dehumidification system
12.07	1	1	No vapor barrier on inside of assemblies
12.08	0	1	Moisture control for tub/shower and shower surrounds
12.09	0	1	Seal Entire Slab
ource	Control		
13.01	1	1	No exposed urea-formaldehyde wood products
13.02	0	2	Zero VOC Paints, Stains, and Finishes
13.03	1	1	Low VOC Paints, Stains, and Finishes
13.04	1	1	Low VOC Sealants and Adhesives
13.05	1	1 - 2	Minimize Carpet Use
13.06	1	1	Healthy Flooring
13.07	1	1	Healthy Insulation
13.08	1	1	Protect ducts, range hood, and bath exhaust fans during construction
13.09	3	3	Integrated Pest Management
Cleana	bility		
H4.01	0	1 - 2	Central vacuum system
			0 System roughed in 0 Installed with exhaust outdoor
			0 Installed with exhaust indoor thru HEPA filter
14.02	0	1	Useable entry area
Jniver	sal Design		
15.01	0	1 -3	Universally designed living area
/entila	tion		
46.01	0	2 - 4	Controlled mechanical ventilation
16.02	0	1	Credit moved to Category 7: Disaster Mitigation
6.03	0	1	Floor drain sealed
16.04	0	1	Energy Star <sup>®</sup> bath fans with timer or humidistat
16.05	?	1	Kitchen range hood vented to exterior
16.06	1	1	Laundry rooms inside conditioned space must have a make-up air source
16.07	0	3	Whole house positive filtration
16.08	1	1 - 2	Efficient HVAC filter
16.09	1	1	HVAC filter easily accessible
H6.10	1	1	Install screens on all windows and doors
H6.11	0	1	Manual D duct design
	18	53	Total Points
	18	Total noi	nts for Category 5 ( 15 min / 35 max)
	g Agent Cate		Drew Smith



	ORY 6: I			Version 12 Rev 1.
Catego	y Minimur	n 10 / Ca	ategory Maximum 35	Revised 11-18-202
Compo	nents			
M1.01	0	1	Recycled content roof material	
M1.02	0	2 - 3	Certified sustainable lumber	
			0 homes with minimum of 1 story wood frame exterior walls have 80% of all lumber certified	
			0 home has no exterior wood walls & 80% of remaining lumber used for the home is certified.	
M1.03	0	1	Engineered / alternative material for outdoor living	
M1.04		1	Concrete with fly ash or blast furnace slag	
M1.05		1	Recycled content siding or soffit material	
M1.06	0	1	Eco-friendly insulation	
M1.07	?	1	Recycled content drywall	
M1.08	0	1	Recycled content paint	
M1.09	0	1	Steel interior studs	
M1.10	0	1	Eco-friendly flooring material	
M1.11	0	1	Eco-friendly ceiling materials	
M1.12	2	1 - 3	Locally produced materials	
			Yes minimum 80% of all new windows & doors are from local manufacturers & are operable	
			0 50% of all doors are reused doors or 50% of all windows are reused windows	
			Yes 80% of all structural components are from local sources - includes panelized & modular systems	
M1.13	0	2	Reduce Heat Island Effect - Roof	
Naste	Reduction			
M2.01	0	3	Resource efficient wall system with integral insulation	
12.02	2	2	Develop a construction and demolition waste management plan	
V12.03	2	2 - 4	Implement job site waste management	
			2 # of items implemented	
			h, k	
M2.04	?	1	Compost bin/built in collection of recyclables	
M2.05	1	1 - 2	Engineered roof and floor components	
			0 80% of floor (or code allowance) Yes 80% of roof (or code allowance)	
M2.06	0	1	Finger jointed or laminated products	
M2.07	1	1	Eco-friendly trim	
M2.08	0	1	Perimeter based on 2 foot dimensions	
M2.09	0	1	Each interior wall adheres to 2-foot dimensions for minimum of 50% of the interior walls	
M2.10	0	1	Stack framing	
M2.11	0	1	2-stud corners with drywall clips	
M2.12	0	1	T-wall with drywall clips and/or ladder type exterior tee framing	
Durabi	lity			
M3.01	1	1	Roof slope $\geq$ 3:12 but $\leq$ 6:12	
M3.02	0	1	Large overhangs (eave and gable)	
M3.03	0	1	Air admittance vents	
M3.04	0	1	Wood frame house and/or wood frame 2nd floors designed with vented rain screen	
M3.05	1	1	Siding and exterior trim primed all sides	
M3.06	0	1	Plants/turf minimum of 2ft. from foundation	
M3.07	0	1	Sprinklers and emitters are located a minimum of 2 ft from foundation	
M3.08	1	1	Use armored, PEX, or metal hoses (except copper) from service to all fixtures/appliances	
M3.09	0	2	Automatic in home water sensor/shut off system installed	
M3.10	0	1	Access panel to non-accessible plumbing fixture installed	
M3.11	0	1	Laundry room below living floor or drain installed	
	11	47	Total Points	
Cortifui-			ints for Category 6 ( 10 min / 35 max)	
certifyin	g Agent Cate	BOLA P.	Drew Smith	



Category Minimum 5 / Category Maximum 30       Revised 11-18-2020         DM1       Unvented attic or No attic       Revised 11-18-2020         DM1.00       2       Safe room       Safe room         DM1.02       2       Unvented attic or No attic       Safe room         DM1.03       2       2       Window, door, and skylight protection or impact resistant type       DM1.04         DM1.04       1       1       Attached garage and exterior door protection       DM1.05       I         DM1.05       1       1       Exterior structures and equipment properly anchored       DM1.06       Z       Secondary water protection installed on roof         DM1.04       1       1       Attached garage and exterior door protection       DM1.07       Z       Roof Shingles         DM1.05       2       Roof Shingles       Secondary water protection at least 12" above 100 yr flood plain       Secondary Second	CATEGO	ORY 7: 1	DISASTI	ER MITIGATION	Version 12 D
DM1. Hurricane (wind, rain, storm surge)       Residu 12 doctor         DM1.01       2       Sife room         DM1.02       2       Sife room         DM1.03       2       Unvented attic or No attic         DM1.04       1       Attacher of and skippin protection or impact resistant type         DM1.05       1       Exterior structures and equipment properly anchored         DM1.06       2       Secondary water protection installed on roof         DM1.01       0       2       Reside Slab or Pier Foundation         DM1.01       0       2       Reside Slab or Pier Foundation         DM2       3       Ver Binole of Safer Uning Standards         DM3.02       0       3       Ver Binole of Safer Uning Standards         DM3.01       0       1					
DM1.01       0       2       Safe room         DM1.02       2       Unkneted attic or No attic         DM1.03       1       1       Attached garage and exterior door protection         DM1.04       1       1       Attached garage and exterior door protection         DM1.05       1       2       Secondary water protection installed on roof         DM1.06       2       2       Secondary water protection installed on roof         DM1.08       2       2       Secondary water protection installed on roof         DM1.09       2       Roof Shingles       Bottom of sheathing         DM1.09       2       Roof Shingles       Bottom of sheathing         DM1.00       5       Comply with Fortified For Safer Living Standards         DM2       3       Yes       Bottom of sheat least 21° above 100 yr flood plain         DM3.01       0       3       No       Fire resistant exterior wall cladding         DM3.01       3       Yes       Bottom of sheat least 21° above 100 yr flood plain         DM3.01       3       No       Fire resistant coff covering or sub-roof         No       Fire resistant coff covering or sub-roof       No         DM3.01       0       1 - 2       Installed Surge Suppression or Lighthing P				÷ ,	Revised 11-18-2020
DM1.02       2       2       Unverted attics or No attic         DM1.03       2       2       Window, door, and skylight protection or impact resistant type         DM1.04       1       Attached garage and exterior door protection         DM1.05       1       Exterior structures and equipment properly anchored         DM1.06       2       Secondary wate protection installed on roof         DM1.07       0       2       Athesive applied to roof sheathing         DM1.08       0       2       Raised Slab or Pier Foundation         DM1.09       0       2       Raised Slab or Pier Foundation         DM1.10       0       2       Raised Slab or Pier Foundation         DM1.10       0       2       Raised Slab or Pier Foundation         DM1.10       0       3       V5       Finished floor level at less 12" above 100 yr flood plain         Ves       Statum of Slab at less t8" above the top of backfilled dirt, graded for proper drainage       Yes         Ves       Garage floor & driveway sloped to drain out. Garage floor at least 4" lower than living floor         Fire (must incorporate all three)       DM       1       1         DM3.02       0       1       2       Installed Surge Supression or Lightning Protection System         Lightning & Elect	and the second se	A REAL PROPERTY AND INCOME.			
DM1.38       2       2       Window, door, and skylight protection or impact resistant type         DM1.44       1       Attached garage and exterior door protection         DM1.55       1       Exterior structures and equipment properly anchored         DM1.65       2       2       Secondary water protection installed on roof         DM1.67       0       2       Active applied to roof sheathing         DM1.88       0       2       Roof Shingles         DM1.89       0       2       Roof Shingles         DM1.90       0       3       Comply with Fortified For Safer Living Standards         DM2       3       Comply with Fortified For Safer Living Standards         DM2       3       No       Fire resistant of the ast 12" above 100 yr flood plain         Ves       Bottom of slab at least 12" above 100 yr flood plain       Ves         DM3.01       0       3       No       Fire resistant exterior wall cladding         DM3.02       0       3       No       Fire resistant active in a living rior         Upthting & Electronics Protection       No       Fire resistant soft and vent material         Upthting & Electronics Protection       No       Fire resistant soft and vent material         Image witere data bine (attrict is: M3.6) <td< td=""><td></td><td></td><td></td><td></td><td></td></td<>					
DM1.04       1       Attached garage and exterior door protection         DM1.05       1       Exterior structures and equipment properly anchored         DM1.05       2       Secondary water protection installed on roof         DM1.06       2       Achesive applied to roof sheatsting         DM1.07       0       2       Achesive applied to roof sheatsting         DM1.08       0       2       Rook Shingles         DM1.09       0       2       Rook Shingles         DM1.09       0       2       Rook Shingles         DM1.00       0       2       Rook Shingles         DM2       3       Yes       Finished floor level at least 12" above 100 yr flood plain         DM3.01       0       3       Yes       Finished floor level at least 12" above 100 yr flood plain         DM3.02       0       3       No       Fire resistant exterior wall cladding         DM3.02       0       1       -2       Installed Single Supervision or Lightning Protection System         DM4       0       1 - 2       Installed Single Supervision or Lightning Protection System         DM4       0       1 - 2       Installed Single Supervision or Lightning Protection System         DM5.01       0       1 - D       Dis Cit Che					
DM1.05       1       1       Exterior structures and equipment properly anchored         DM1.06       2       Secondary water protection installed on roof         DM1.07       0       2       Achesive applied to roof sheathing         DM1.08       0       2       Roof Shingles         DM1.09       0       2       Raised Slab or Pier Foundation         DM1.09       0       5       Comply with Fortified For Safer Lving Standards         DM2 Flood (must incorporate all three)       Bottom of slab at least 8" above the top of backfilled dirt, graded for proper drainage         Garage floor & driveway sloped to drain out. Garage floor at least 4" lower than living floor         PM3.01       0       3       No         Fire resistant coff covering or sub-roof       Fire resistant soffit and vent material         DM3.02       0       3       Fire Sprinkler System         Lightning & Electronics Protection       Fire Sprinkler System         Lightning & Electronics Protection       Fire found slopul (mapped slopul (map					
DM1.05       2       2       Secondary water protection installed on roof         DM1.07       0       2       Adhesive applied to roof shahing         DM1.08       0       2       Raised Stab or Pier Foundation         DM1.09       0       2       Raised Stab or Pier Foundation         DM1.00       0       2       Raised Stab or Pier Foundation         DM1.00       0       2       Raised Stab or Pier Foundation         DM1.00       0       2       Raised Stab or Pier Foundation         DM2       3       Vest       Finished floor level at least 12" above to top of backfilled dirt, graded for proper drainage crasses         DM3.01       0       3       Vest       Finished floor level at least 12" above to top of backfilled dirt, graded for proper drainage crasses         DM3.01       0       3       No       Fire resistant cort covering or sub-roof         No       Fire resistant cort covering or sub-roof       Fire resistant cort covering or sub-roof         DM3.02       0       1       2       Installed Surge Suppression or Lightning Protection System         Termites (must comply w/required credits: H3.4)       resistant soft and wetraits: M3.7)       resistal soft reament Used         DM 5.01       0       DM 5.02: Chemical Soil Treatement Used       Or more from don		CONTRACTOR OF THE			
DM1.07       0       2       Adhesive applied to roof sheating         DM1.08       0       2       Roof Shingles         DM1.09       0       2       Roof Shingles         DM1.00       0       5       Comply with Fortified For Safer Living Standards         DM2 Flood (must incorporate all three)       0       3       ****         DM3.01       0       3       ****       Finished floor level at least 12" above the top of backfilled dirt, graded for proper drainage         Garage floor & driveway sloped to drain out. Garage floor at least 4" lower than living floor       Fire resistant coff covering or sub-roof         N08.01       0       3       ***       Fire resistant coff covering or sub-roof         N08.01       1       2       Fire resistant coff covering or sub-roof         N04       0       1       2       Fire spinkler System         Lightning & Electronics Protection       No       Fire resistant coff covering or sub-roof         N04       0       1       2       This floor house (Materials: M3.6)         resulted       **       Fire foundation (Materials: M3.7) OR no installed irrigation (Water: W6.1)         DM 5.01       0       DM 5.02: Chemical Soil Treatment Vseld         **       **       Factor cladding installed to probibit in					
DM1.09 0 2 Roof Shingles DM2 9 Roof Shingles DM3.01 0 3 Roof Shingles DM3.02 0 Roof Shingles DM4 0 1 - 2 Roof Roof Roof Roof Roof Roof Roof Ro		100 ACC - 100 AC			
DM1.00       2       Raised Slab or Pier Foundation         DM1.10       0       2       Comply with Fortified For Ster Living Standards:         DM2 Flood (must incorporate all three)       Finished floor level at least 12" above 100 yr flood plain         M2       3       Yes       Finished floor level at least 12" above 100 yr flood plain         M2       3       Yes       Finished floor level at least 12" above 100 yr flood plain         M3.01       0       3       No       Fire resistant exterior wall cladding         DM3.02       0       3       No       Fire resistant coeffit and vent material         DM3.02       0       3       No       Fire resistant coeffit and vent material         DM3.02       0       1       -2       Installed Surge Suppression or Lightning Protection System         Termites (must comply w/required credits listed below AND EITHER DM 4.01 OR DM 4.02 OR DM 4.03 to receive points)       -         10       Seal slab pnetrations (Health: H2.4)       Heavier         10       Seal slab pnetrations (Health: H2.4)       Heavier         10       DM 5.01       Chemical Soil Treatment Used       -         0       Fire Sprinklers & emitters are 2 feet from house (Materials: M3.7) Or hon installed irrigation (Water: W6.1)       -         DM 5.01       0					
DM110 0 5 Comply with Fortified For Safer Living Standards DM2 Fload (must incorporate all three DM2 3 3 Ves Finished floor level at least 12" above 100 yr flood plain Yes Bottom of slab at least 8" above the top of backfilled dirt, graded for proper drainage Yes Garage floor & driveway sloped to drain out. Garage floor at least 4" lower than living floor Fire (must incorporate all three for 3.1) DM3.01 0 3 No Fire resistant exterior wall cladding No Fire resistant acterior wall cladding No Fire resistant acterior and living or sub-roof No Fire resistant and vent material DM3.02 0 3 - Fire Sprinkler System Lightning & Electronics Protection DM4 0 1 - 2 Installed Surge Suppression or Lightning Protection System Termites (must comply w/required credits listed below AND EITHER DM 4.01 OR DM 4.02 OR DM 4.03 to receive points) Seal slab penetrations (Heath: H2.4) required Sprinklers & emitters are 2 feet from foundation (Materials: M3.6) required Sprinklers & emitters are 2 feet from house (Materials: M3.7) OR no installed irrigation (Water: W6.1) DM 5.01 0 DM 5.01: Chemical Soil Treatment Used 0 Candensate line(s) discharge a minimum of 3' from home) OR meet large overhangs (z2') 0 Condensate line(s) discharge a minimum of 3' from home) OR meet large overhangs (z2') 0 Condensate line(s) discharge a minimum of 3' from home) OR meet large overhangs (z2') 0 Condensate line(s) discharge a minimum of 3' from home) OR meet large overhangs (z2') 0 Condensate line(s) discharge a minimum of 3' from home) OR meet large overhangs (z2') 0 Condensate line(s) discharge a minimum of 3' from home) OR meet large overhangs (z2') 0 Condensate line(s) discharge a minimum of 3' from home OR meet large overhangs (z2') 0 Condensate line(s) discharge a minimum of 3' from home OR meet large overhangs (z2') 0 Condensate line(s) discharge a minimum of 3' from home OR meet large overhangs (z2') 0 Condensate line(s) discharge a minimum of 3' from home or Act (treated 0 M5.02 0 1 8 80% of Cellulose insulation used is					
DM2 Flood (must incorporate all three) DM2 3 3 Vest Garage floor & least 12" above 100 yr flood plain Garage floor & least 4" lower than living floor Fire (must incorporate all three) Fire (must incorporate all three for 3.1) DM3.01 0 3 No Fire resistant exterior wall cladding Fire resistant corf covering or sub-roof No Commod Cover C	1				
DM2       3       3       Vess Bottom of siba at least 12" above the top of backfilled dirt, graded for proper drainage Grazeg floor & driveway sloped to drain out. Garage floor at least 4" lower than living floor         Fire (must incorporate all three for 3.1)       DM3.01       0       3       No       Fire resistant exterior wall cladding No       Fire resistant code covering or sub-roof         DM3.02       0       3       No       Fire resistant code covering or sub-roof         DM3.02       0       3       Fire Sprinter System         Lightning & Electronics       Fire sprinter System         DM4       0       1       Installed Surge Suppression or Lightning Protection System         Termites (must comply w/Frequired credits listed below AND EITHER DM 4.01 OR DM 4.02 OR DM 4.03 to receive points)       10         10       Seal slab penetrations (Health: H2.4)       Free form house (Materials: M3.7) OR no installed irrigation (Water: W6.1)         DM 5.01       0       DM 5.01: Chemical Soil Treatment Used       Exterior cladding installed to prohibit intrusion Rain gutters installed (downspouts discharge a minimum of 3' from home) OR meet large overhangs (22')         0       Condensate line(s) discharge a min of 2' from house & are located 5' or more from dryer vent Irrigation/sprinkler water does not hit building 0       Damage replacement warranty issued and available for annual renewal         DM 5.02       0       Alternative Florida Building Code		A DESCRIPTION OF A DESC		Comply with Fortified For Safer Living Standards	
Weight and the set of th		THE OWNER WATER OF TAXABLE PARTY.			
Ves       Garage floor & driveway sloped to drain out. Garage floor at least 4" lower than living floor         DM3.01       0       3       No       Fire resistant toof covering or sub-roof         DM3.02       0       3       No       Fire resistant toof covering or sub-roof         DM3.02       0       3       No       Fire resistant toof covering or sub-roof         DM3.02       0       3       No       Fire resistant toof covering or sub-roof         DM3.02       0       1       2       Installed Surge Suppression or Lightning Protection System         Termites (must comply w/required credits listed below AND EITHER DM 4.01 OR DM 4.02 OR DM 4.03 to receive points)       1         10       Seal slab penetrations (Health: H2.4)       required Vegetation > 21. from foundation (Materials: M3.6)         required       Sprinklers & emitters are 2 feet from house (Materials: M3.7) OR no installed irrigation (Water: W6.1)         DM 5.01       0       10       DM 5.02: Chemical Soil Treatment Used         0       Extingtion (Calding installed to prohibit intrusion       0       Rain gutters installed (downspouts discharge a minimum of 3' from home) OR meet large overhangs (22')         0       Condensate line(s) discharge a min of 2' from home & are located 5' or more from dryer vent       1         0       Stringation/Sprinkler water dees not hit building       Damage	DM2	3	3		
Fire (must incorporate all three for 3.1)         DM3.01       0       3       No       Fire resistant exterior wall cladding         DM3.02       0       3       No       Fire resistant soffit and vent material         DM3.02       0       3       Fire Spinkler System         Lightning & Electronics Protection         DM4       0       1 - 2       Installed Surge Suppression or Lightning Protection System         Termites (must comply w/required credits listed below AND EITHER DM 4.01 OR DM 4.02 OR DM 4.03 to receive points)       1         10       Seal slab penetrations (Health: H2.4)       required Seguritations 2 ft. from foundation (Materials: M3.7) OR no installed irrigation (Water: W6.1)         DM 5.01       0       10       DM 5.01: Fire resistant exterior valid dig installed to prohibit intrusion         Rain gutters installed (downspouts discharge a min of 2' from home) OR meet large overhangs (22')       0         O       Rain gutters installed (downspouts discharge a min of 2' form home & are located 5' or more from dryer vent         0       Trigation/sprinkler water does not hit building       Damage replacement warranty issued and available for annual renewal         OR       0       DM 5.02: Chemical soil Treatment Avoided       No       Chemical soil treatment avoided         No       Chemical soil treatment avoided       No       Alternative Florida Buildi				Yes Bottom of slab at least 8" above the top of backfilled dirt, graded for proper drainage	
DM3.01 0 3 No Fire resistant exterior wall cladding Fire resistant cof covering or sub-roof Fire resistant soffit and vent material DM3.02 0 3 Fire resistant soffit and vent material Fire Sprinkler System Lightning & Electronics Protection DM4 0 1 - 2 Installed Surge Suppression or Lightning Protection System Termites (must comply w/required credits listed below AND EITHER DM 4.01 OR DM 4.02 OR DM 4.03 to receive points) 10 Seal slab penetrations (Health: H2.4) required Sprinkler Sea emitters are 2 feet from house (Materials: M3.6) required Sprinkler Sea emitters are 2 feet from house (Materials: M3.7) OR no installed irrigation (Water: W6.1) DM 5.01 0 DM 5.01: Chemical Soil Treatment Used 0 Rain gutters installed (downspout) discharge a minimum of 3' from home) OR meet large overhangs (22') Condensate line(s) discharge a min of 2' from home & are located 5' or more from dryer vent 1 Irrigation/sprinkler water does not hit building Damage replacement warranty issued and available for annual renewal OR DM 5.02 10 DM 5.02: Chemical Soil Treatment Avoided Vess Alternative Florida Building Code approved method of foundation protection employed OR DM 5.03 12 DM 5.03: Treated wood products 0 All wood products serving structural or exterior finish purposes are borate or ACQ treated 80% of Cellulose insulation used is Borate treated DM5.01 0 2 Mold Prevention - ASTM D3273 DM6.02 0 2 Gas Leak Detection and Shut Off System DM 5.02 1 Radon/Soil Gass Vent System 11 47 Total Points 11 Total Points	F. (			Yes Garage floor & driveway sloped to drain out. Garage floor at least 4" lower than living floor	
DM       Fire resistant coff overing or sub-roof         No       Fire resistant coff and vent material         No       Fire resistant coff and vent material         DM3.02       0       3         Lightning & Electronics Protection       Fire resistant coff and vent material         DM4       0       1 - 2         Istantial Sufficient System       Termites (must comply w/required credits listed below AND EITHER DM 4.01 OR DM 4.02 OR DM 4.03 to receive points)         Istantial Sufficient System       Seal slab penetrations (Health: H2.4)         required       Sprinklers & emitters are 2 feet from house (Materials: M3.6)         required       Sprinklers & emitters are 2 feet from house (Materials: M3.7) OR no installed irrigation (Water: W6.1)         DM 5.01       0       DM 5.01: Chemical Soil Treatment Used         0       Exterior cladding installed to prohibit intrusion         Rain gutters installed (downspouts discharge a minimum of 3' from home) OR meet large overhangs (>2')         0       Condensate line(s) discharge a minimum of 2' from home) OR meet large overhangs (>2')         0       Enercical Soil Treatment Avoided         No       Chemical Soil Treatment avoided </td <td></td> <td>Statistics of the second second</td> <td></td> <td></td> <td></td>		Statistics of the second second			
DM3.02       0       3       Size Sprinkler System         DM3.02       0       1       Fire Sprinkler System         DM4       0       1 - 2       Installed Surge Suppression or Lightning Protection System         Termites (must comply w/required credits listed below AND EITHER DM 4.01 OR DM 4.02 OR DM 4.03 to receive points)       30         Seal slab penetrations (Health: H2.4)       required       Vegetation > 2 ft. from foundation (Materials: M3.6)         required       Sprinklers & emitters are 2 feet from house (Materials: M3.7) OR no installed irrigation (Water: W6.1)         DM 5.01       0       DM 5.01: Chemical Soil Treatment Used         0       Rain gutters installed (downspouts discharge a minimum of 3' from home) OR meet large overhangs (>2')         0       Condensate line(s) discharge a min of 2' from home & are located 5' or more from dryer vent         0       Trigation/sprinkler water does not hit building         0       Damage replacement warranty issued and available for annual renewal         0R       0       DM 5.03: Treated wood products         0       Alternative Florida Building Code approved method of foundation protection employed         0K       0       1       80% of Cellulose insulation used is Borate treated         0M 5.03       12       DM 5.03: Treated wood products serving structural or exterior finish purposes are borate or ACQ treated	DM3.01	0	3	i i i i i i i i i i i i i i i i i i i	
DM3.02       0       3       •       Fire Sprinkler System         Lightning & Electronics Protection       Installed Surge Suppression or Lightning Protection System         Termites (must comply w/required credits listed below AND EITHER DM 4.01 OR DM 4.02 OR DM 4.03 to receive points)       10         Seal slab penetrations (Health: H2.4)       Seal slab penetrations (Health: H2.4)       •         required       Vegetation > 2 ft. from foundation (Materials: M3.6)       •         required       Sprinklers & emitters are 2 feet from house (Materials: M3.7) OR no installed irrigation (Water: W6.1)         DM 5.01       0       DM 5.01: Chemical Soil Treatment Used         0       Exterior cladding installed to prohibit intrusion         0       Rain gutters installed (downspouts discharge a min for "from home & are located 5' or more from dryer vent         0       Irrigation/sprinkler water does not hit building         0       Damage replacement warranty issued and available for annual renewal         0       Chemical soil Treatment Avoided         No       Chemical soil Treatment avoided         10       DM 5.03:       12         0       Alternative Florida Building Code approved method of foundation protection employed         0       Alternative Florida Building Code approved method of foundation protection employed         0       Alternative Florida Bu					
Lightning & Electronics Protection DM4 0 1-2 Installed Surge Suppression or Lightning Protection System Termites (must comply w/required credits listed below AND EITHER DM 4.01 OR DM 4.02 OR DM 4.03 to receive points) Seal slab penetrations (Health: H2.4) required Sprinklers & emitters are 2 feet from house (Materials: M3.7) OR no installed irrigation (Water: W6.1) DM 5.01 0 DM 5.01: Chemical Soil Treatment Used Exterior cladding installed to prohibit intrusion Rain gutters installed (downspouts discharge a minimum of 3' from home) OR meet large overhangs (>2') O Condensate line(s) discharge a min of 2' from home & are located 5' or more from dryer vent 0 Trigation/sprinkler water does not hit building 0 Damage replacement warranty issued and available for annual renewal OR DM 5.02 10 DM 5.02: Chemical Soil Treatment Avoided No Chemical soil treatment avoided Alternative Florida Building Code approved method of foundation protection employed OR DM 5.03 12 DM 5.03: Treated wood products 0 All wood products serving structural or exterior finish purposes are borate or ACQ treated DM 5.04 0 1 80% of Cellulose insulation used is Borate treated DM 5.02 0 All wood products serving structural or exterior finish purposes are borate or ACQ treated DM 5.02 0 1.3 Water Leak Detection and Shut Off System DM 5.03 0 2 Gas Leak Detection and Shut Off System DM 5.04 0 1 Radon/Soil Gass Vent System DM 5.01 0 1 Radon/Soil Gass Vent System DM 5.02 10 Total Points				No Fire resistant soffit and vent material	
DM4       0       1-2       Installed Surge Suppression or Lightning Protection System         Termites (must comply w/required credits listed below AND EITHER DM 4.01 OR DM 4.02 OR DM 4.03 to receive points)       10         10       Seal slab penetrations (Health: H2.4)         required       Vegetation > 2 ft. from foundation (Materials: M3.6)         required       Sprinklers & emitters are 2 feet from house (Materials: M3.7) OR no installed irrigation (Water: W6.1)         DM 5.01       0       DM 5.01: Chemical Soil Treatment Used         0       Exterior cladding installed (downspouts discharge a minimum of 3' from home) OR meet large overhangs (≥2')         0       Condensate line(s) discharge a min of 2' from home & are located 5' or more from dryer vent         0       Irrigation/sprinkler water does not hit building         0       Damage replacement warranty issued and available for annual renewal         0R       0       Chemical Soil Treatment Avoided         No       Chemical Soil treatment avoided       No         0       Alternative Florida Building Code approved method of foundation protection employed         0M 5.03       12       DM 5.03: Treated wood products         0       All wood products serving structural or exterior finish purposes are borate or ACQ treated         DM5.04       0       1       80% of Cellulose insulaltion used is Borate treated <td></td> <td></td> <td></td> <td></td> <td></td>					
Termites (must comply w/required credits listed below AND EITHER DM 4.01 OR DM 4.02 OR DM 4.03 to receive points)         10       Seal slab penetrations (Health: H2.4)         required       Vegetation > 2 ft. from foundation (Materials: M3.6)         required       Sprinklers & emitters are 2 feet from house (Materials: M3.7) OR no installed irrigation (Water: W6.1)         DM 5.01       0       10       DM 5.01: Chemical Soil Treatment Used         0       Exterior cladding installed to prohibit intrusion       8 an inimum of 3' from home) OR meet large overhangs (>2')         0       Condensate line(s) discharge a minimum of 3' from home) OR meet large overhangs (>2')       0 condensate line(s) discharge a minimum of 3' from home) OR meet large overhangs (>2')         0       Condensate line(s) discharge a minimum of 3' from home) OR meet large overhangs (>2')       0 condensate line(s) discharge a minimum of 3' from home) OR meet large overhangs (>2')         0       Damage replacement warranty issued and available for annual renewal       0         0       Damage replacement warranty issued and available for annual renewal         0R       0       10       DM 5.02: Chemical soil Treatment Avoided         No       Chemical soil treatment avoided       Alternative Florida Building Code approved method of foundation protection employed         0M       1       80% of Cellulose insulation used is Borate treated       0       All wood products serving structural		g & Electr	onics Pr		
<ul> <li>Seal Slab penetrations (Health: H2.4)</li> <li>Vegetation &gt; 2 ft. from foundation (Materials: M3.6)</li> <li>Vegetation &gt; 2 ft. from foundation (Materials: M3.7) OR no installed irrigation (Water: W6.1)</li> <li>DM 5.01</li> <li>DM 5.01</li> <li>DM 5.01: Chemical Soil Treatment Used         <ul> <li>Rain gutters installed (downspouts discharge a minimum of 3' from home) OR meet large overhangs (&gt;2')</li> <li>Condensate line(s) discharge a minimum of 3' from home) OR meet large overhangs (&gt;2')</li> <li>Condensate line(s) discharge a minimum of 3' from home &amp; are located 5' or more from dryer vent lirrigation/sprinkler water does not hit building</li> <li>Damage replacement warranty issued and available for annual renewal</li> </ul> </li> <li>OR         <ul> <li>DM 5.03: Treated wood products</li> <li>Alternative Florida Building Code approved method of foundation protection employed</li> <li>OA</li> <li>Alternative Florida Building Code approved method of foundation protection employed</li> <li>OA</li> <li>Alternative Florida Building Code approved method of foundation protection employed</li> <li>OA</li> <li>Alternative Florida Building Code approved method of foundation protection employed</li> </ul> </li> <li>DM 5.03: Treated wood products serving structural or exterior finish purposes are borate or ACQ treated</li> <li>B0% of Cellulose insulation used is Borate treated</li> </ul> <li>DM 5.03: 0</li> <li>Mold Prevention - ASTM D3273</li> <li>DM6.03: 0</li> <li>Qas Leak Detection and Shut Off System</li> <li>Modor 1</li> <li>Radon/Soil Gass Vent System</li> <li>Modor 1</li> <li>Total Points</li> <li>Total Points</li>				Installed Surge Suppression or Lightning Protection System	
<ul> <li>Seal Slab penetrations (Health: H2.4)</li> <li>Vegetation &gt; 2 ft. from foundation (Materials: M3.6)</li> <li>Vegetation &gt; 2 ft. from foundation (Materials: M3.7) OR no installed irrigation (Water: W6.1)</li> <li>DM 5.01</li> <li>DM 5.01</li> <li>DM 5.01: Chemical Soil Treatment Used         <ul> <li>Rain gutters installed (downspouts discharge a minimum of 3' from home) OR meet large overhangs (&gt;2')</li> <li>Condensate line(s) discharge a minimum of 3' from home) OR meet large overhangs (&gt;2')</li> <li>Condensate line(s) discharge a minimum of 3' from home &amp; are located 5' or more from dryer vent lirrigation/sprinkler water does not hit building</li> <li>Damage replacement warranty issued and available for annual renewal</li> </ul> </li> <li>OR         <ul> <li>DM 5.03: Treated wood products</li> <li>Alternative Florida Building Code approved method of foundation protection employed</li> <li>OA</li> <li>Alternative Florida Building Code approved method of foundation protection employed</li> <li>OA</li> <li>Alternative Florida Building Code approved method of foundation protection employed</li> <li>OA</li> <li>Alternative Florida Building Code approved method of foundation protection employed</li> </ul> </li> <li>DM 5.03: Treated wood products serving structural or exterior finish purposes are borate or ACQ treated</li> <li>B0% of Cellulose insulation used is Borate treated</li> </ul> <li>DM 5.03: 0</li> <li>Mold Prevention - ASTM D3273</li> <li>DM6.03: 0</li> <li>Qas Leak Detection and Shut Off System</li> <li>Modor 1</li> <li>Radon/Soil Gass Vent System</li> <li>Modor 1</li> <li>Total Points</li> <li>Total Points</li>	Termites	s (must co	omply w	(required credits listed below AND EITHER DM 4.01 OR DM 4.02 OR DM 4.03 to receive points)	
Prequired       Sprinklers & emitters are 2 feet from house (Materials: M3.7) OR no installed irrigation (Water: W6.1)         DM 5.01       0       M 5.01: Chemical Soil Treatment Used         0       Rain gutters installed (downspout discharge a minimum of 3' from home) OR meet large overhangs (≥2')         0       Rain gutters installed (downspout discharge a minimum of 3' from home) OR meet large overhangs (≥2')         0       Rain gutters installed (downspout discharge a minimum of 3' from home) OR meet large overhangs (≥2')         0       Damage replacement warranty issued and available for annual renewal         0       Damage replacement warranty issued and available for annual renewal         0       Chemical soil Treatment Avoided         No       Alternative Florida Building Code approved method of foundation protection employed         0       All wood products serving structural or exterior finish purposes are borate or ACQ treated         0       All wood products serving structural or exterior finish purposes are borate or ACQ treated         0       1       80% of Cellulose insulation used is Borate treated         0       1.3       Water Leak Detection and Shut Off System <td></td> <td>10</td> <td>Seal slab</td> <td>penetrations (Health: H2.4)</td> <td></td>		10	Seal slab	penetrations (Health: H2.4)	
DM 5.01       0       10       DM 5.01: Chemical Soil Treatment Used         0       Exterior cladding installed to prohibit intrusion         0       Bain gutters installed (downspouts discharge a min of 2' from home) OR meet large overhangs (>2')         0       Condensate line(s) discharge a min of 2' from home & are located 5' or more from dryer vent         0       Irrigation/sprinkler water does not hit building         0       Damage replacement warranty issued and available for annual renewal         OR       0         DM 5.02       10         DM 5.03:       Chemical Soil Treatment Avoided         No       Chemical Soil Treatement avoided         Ves       Alternative Florida Building Code approved method of foundation protection employed         OR       0       1         DM 5.03       12       DM 5.03: Treated wood products         0       All wood products serving structural or exterior finish purposes are borate or ACQ treated         DM5.04       0       1         80% of Cellulose insulation used is Borate treated         DM6.01       0       2         Mold Prevention - ASTM D3273         DM6.02       0       1         Radon/Soil Gass Vent System       1         DM7.01       1       Radon/Soil Gass Vent System		required	Vegetatio	on > 2 ft. from foundation (Materials: M3.6)	
DM 5.01       0       10       DM 5.01: Chemical Soil Treatment Used         0       Exterior cladding installed to prohibit intrusion         0       Bain gutters installed (downspouts discharge a min of 2' from home) OR meet large overhangs (>2')         0       Condensate line(s) discharge a min of 2' from home & are located 5' or more from dryer vent         0       Irrigation/sprinkler water does not hit building         0       Damage replacement warranty issued and available for annual renewal         OR       0         DM 5.02       10         DM 5.03:       Chemical Soil Treatment Avoided         No       Chemical Soil Treatement avoided         Ves       Alternative Florida Building Code approved method of foundation protection employed         OR       0       1         DM 5.03       12       DM 5.03: Treated wood products         0       All wood products serving structural or exterior finish purposes are borate or ACQ treated         DM5.04       0       1         80% of Cellulose insulation used is Borate treated         DM6.01       0       2         Mold Prevention - ASTM D3273         DM6.02       0       1         Radon/Soil Gass Vent System       1         DM7.01       1       Radon/Soil Gass Vent System		required	Sprinkler	s & emitters are 2 feet from house (Materials: M3.7) OR no installed irrigation (Water: W6.1)	
Asin gutters installed (downspouts discharge a minimum of 3' from home) OR meet large overhangs (≥2')         Condensate line(s) discharge a min of 2' from home & are located 5' or more from dryer vent         Irrigation/sprinkler water does not hit building         Damage replacement warranty issued and available for annual renewal         OR         DM 5.02       10         DM 5.02       10         DM 5.03       Chemical soil Treatment Avoided         Ves       Alternative Florida Building Code approved method of foundation protection employed         OR       0         DM 5.03       12         DM 5.04       0         OAR       0         DM5.04       0         DM 5.02       Mold Prevention - ASTM D3273         DM6.01       0         Q       Gas Leak Detection and Shut Off System         DM6.02       0         I       Radon/Soil Gass Vent System         DM7.01       1         Radon/Soil Gass Vent System         DM7.01       1         I       47         Total Points	DM 5.01	0	10	DM 5.01: Chemical Soil Treatment Used	
Asin gutters installed (downspouts discharge a minimum of 3' from home) OR meet large overhangs (≥2')         Condensate line(s) discharge a min of 2' from home & are located 5' or more from dryer vent         Irrigation/sprinkler water does not hit building         Damage replacement warranty issued and available for annual renewal         OR         DM 5.02       10         DM 5.02       10         DM 5.03       Chemical soil Treatment Avoided         Ves       Alternative Florida Building Code approved method of foundation protection employed         OR       0         DM 5.03       12         DM 5.04       0         OAR       0         DM5.04       0         DM 5.02       Mold Prevention - ASTM D3273         DM6.01       0         Q       Gas Leak Detection and Shut Off System         DM6.02       0         I       Radon/Soil Gass Vent System         DM7.01       1         Radon/Soil Gass Vent System         DM7.01       1         I       47         Total Points				0 Exterior cladding installed to prohibit intrusion	
Or Condensate line(s) discharge a min of 2' from home & are located 5' or more from dryer vent         O       Irrigation/sprinkler water does not hit building         Damage replacement warranty issued and available for annual renewal         OR         DM 5.02       10         DM 5.02       10         DM 5.02       10         DM 5.03       12         DM 5.03       12         DM 5.04       0         O       All wood products         O       11         Mold Prevention - ASTM D3273         DM6.03       0         DM 5.03       13         Water Leak Detection and Shut Off System         DM6.03       0         10       1         Radon/Soil Gass Vent System         DM7.01       1         Radon/Soil Gass Vent System         Image       1         Total Points				0 Rain gutters installed (downspouts discharge a minimum of 3' from home) OR meet large overhan	gs (≥2')
OR       O       Irrigation/sprinkler water does not hit building Damage replacement warranty issued and available for annual renewal         DM 5.02       10       DM 5.02: Chemical Soil Treatment Avoided No         Chemical soil treatment avoided Alternative Florida Building Code approved method of foundation protection employed Alternative Florida Building Code approved method of foundation protection employed         DM 5.03       12       DM 5.03: Treated wood products O All wood products serving structural or exterior finish purposes are borate or ACQ treated         DM 5.04       0       1       80% of Cellulose insulation used is Borate treated         DM 6.01       0       2       Mold Prevention - ASTM D3273         DM 6.02       0       1-3       Water Leak Detection and Shut Off System         DM 6.03       0       2       Gas Leak Detection and Shut Off System         DM 7.01       1       Radon/Soil Gass Vent System         DM 7.01       1       Radon/Soil Gass Vent System         11       47       Total Points				0 Condensate line(s) discharge a min of 2' from home & are located 5' or more from dryer vent	0
OR         DM 5.02       10       DM 5.02: Chemical Soil Treatment Avoided         No       Chemical soil treatment avoided         Alternative Florida Building Code approved method of foundation protection employed         OR         DM 5.03       12         DM 5.04       0         1       80% of Cellulose insulation used is Borate treated         DM6.01       0       2         Modd Prevention - ASTM D3273         DM6.03       0       1         Radon/Soil Gass Vent System         DM7.01       1         Radon/Soil Gass Vent System         11       47         Total points				0 Irrigation/sprinkler water does not hit building	
OR         DM 5.02       10       DM 5.02: Chemical Soil Treatment Avoided         No       Chemical soil treatment avoided         Alternative Florida Building Code approved method of foundation protection employed         OR         DM 5.03       12         DM 5.04       0         1       80% of Cellulose insulation used is Borate treated         DM6.01       0       2         Modd Prevention - ASTM D3273         DM6.03       0       1         Radon/Soil Gass Vent System         DM7.01       1         Radon/Soil Gass Vent System         11       47         Total points					
No       Chemical soil treatment avoided         No       Chemical soil treatment avoided         Alternative Florida Building Code approved method of foundation protection employed         DM 5.03       12         DM 5.03       12         DM 5.04       0         1       80% of Cellulose insulation used is Borate treated         DM 6.01       0         2       Mold Prevention - ASTM D3273         DM 6.02       0         0       1.3         Water Leak Detection and Shut Off System         DM 6.03       0         1       47         Total Points         11       47         Total points for Category 7 (5 min / 30 max)		OR			
Yes       Alternative Florida Building Code approved method of foundation protection employed         DM 5.03       12       DM 5.03: Treated wood products         0       All wood products serving structural or exterior finish purposes are borate or ACQ treated         DM5.04       0       1         80% of Cellulose insulation used is Borate treated         DM6.01       0       2         Mold Prevention - ASTM D3273         DM6.02       0       1-3         Water Leak Detection and Shut Off System         DM6.03       0       2         Gas Leak Detection and Shut Off System         DM7.01       0       1         Radon/Soil Gass Vent System         11       47         Total Points       for Category 7 (5 min / 30 max)	DM 5.02		10	DM 5.02: Chemical Soil Treatment Avoided	
OR         DM 5.03       12       DM 5.03: Treated wood products         0       All wood products serving structural or exterior finish purposes are borate or ACQ treated         DM5.04       0       1       80% of Cellulose insulation used is Borate treated         DM6.01       0       2       Mold Prevention - ASTM D3273         DM6.02       0       1-3       Water Leak Detection and Shut Off System         DM6.03       0       2       Gas Leak Detection and Shut Off System         DM7.01       0       1       Radon/Soil Gass Vent System         11       47       Total Points				No Chemical soil treatment avoided	
OR         DM 5.03       12       DM 5.03: Treated wood products         0       All wood products serving structural or exterior finish purposes are borate or ACQ treated         DM5.04       0       1       80% of Cellulose insulation used is Borate treated         DM6.01       0       2       Mold Prevention - ASTM D3273         DM6.02       0       1-3       Water Leak Detection and Shut Off System         DM6.03       0       2       Gas Leak Detection and Shut Off System         DM7.01       0       1       Radon/Soil Gass Vent System         11       47       Total Points				Yes Alternative Florida Building Code approved method of foundation protection employed	
DM5.04       0       1       All wood products serving structural or exterior finish purposes are borate or ACQ treated         DM6.01       0       2       Mold Prevention - ASTM D3273         DM6.02       0       1-3       Water Leak Detection and Shut Off System         DM6.03       0       2       Gas Leak Detection and Shut Off System         DM7.01       0       1       Radon/Soil Gass Vent System         11       47       Total Points		OR			
DM5.04       0       1       All wood products serving structural or exterior finish purposes are borate or ACQ treated         DM6.01       0       2       Mold Prevention - ASTM D3273         DM6.02       0       1-3       Water Leak Detection and Shut Off System         DM6.03       0       2       Gas Leak Detection and Shut Off System         DM7.01       0       1       Radon/Soil Gass Vent System         11       47       Total Points	DM 5.03		12	DM 5.03: Treated wood products	
DM5.04       0       1       80% of Cellulose insulation used is Borate treated         DM6.01       0       2       Mold Prevention - ASTM D3273         DM6.02       0       1-3       Water Leak Detection and Shut Off System         DM6.03       0       2       Gas Leak Detection and Shut Off System         DM7.01       0       1       Radon/Soil Gass Vent System         11       47       Total Points				0 All wood products serving structural or exterior finish purposes are borate or ACO treated	
DM6.02       0       1-3       Water Leak Detection and Shut Off System         DM6.03       0       2       Gas Leak Detection and Shut Off System         DM7.01       0       1       Radon/Soil Gass Vent System         11       47       Total Points	DM5.04	0	1	80% of Cellulose insulation used is Borate treated	
DM6.02       0       1-3       Water Leak Detection and Shut Off System         DM6.03       0       2       Gas Leak Detection and Shut Off System         DM7.01       0       1       Radon/Soil Gass Vent System         11       47       Total Points	DM6.01	0	2	Mold Prevention - ASTM D3273	
DM6.03       0       2       Gas Leak Detection and Shut Off System         DM7.01       0       1       Radon/Soil Gass Vent System         11       47       Total Points         11       Total points for Category 7 (5 min / 30 max)		0	1-3		
DM7.01       0       1       Radon/Soil Gass Vent System         11       47       Total Points         11       Total points for Category 7 ( 5 min / 30 max)	DM6.03	0	2		
11       47       Total Points         11       Total points for Category 7 ( 5 min / 30 max)	DM7.01	0	1		
		11			
		11	Total noi	nts for Category 7 ( 5 min / 30 max)	
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		gent cate			in the state of the second second



		<b>GENER</b>		Version 12 Rev 1.0
			tegory Maximum 40	Revised 11-18-2020
	ouse Cree	dit		
G1.01	25	0 - 25	Conditioned house size (enter no if not claiming any points)	
			731 square feet of conditioned area	
Adaptak	oility			
G2.01	0	2	Roof trusses designed for addition	
G2.02	0	1 - 2	Unfinished rooms 1point for >100 SF, 2 points for > 200 SF	
G2.03	0	1	Install a minimum of 2 upgraded automation system	
G2.04	0	1	Pre-Plumb for Solar Hot Water	
G2.05	0	3	Zero Energy Ready Home	
G2.06	0	2	Provide Future Connection to Public or Private Utility	
G2.07	0	1-3	Electric Vehicle Charging	
Renewa	ble Powe	er Genera	ation	
G3.01	0	1 - 5	Reduce peak demand or annual load	
			0 1 point for each 2kW system size	
Remode	el			
G4.01	0	10	Remodeling structure (HERS Index < 80)	
G4.02	0	3	Water Closets 1.6 gpf and showers 2.5 gpm or less	
G4.03	0	2	Upgrade existing installed irrigation with rain gauge, timer and code irrigation heads	
G4.04	0	2	Existing homes with pools - upgrade pump to variable speed or dual speed	
G4.05	0	2	Roof to wall connection upgrades	
Other				
G5.01	1	1 - 2	Home builder/designer/architect/landscape architect member of FGBC	
			1 :Number of members on the team that are members of FGBC	
G5.02	0	2	Homeowner's manual, including information, benefits, operations - per reference guide	
G5.03	2	2	FGBC Green Homeowner Checklist	
G5.04	0	1	Plan for edible landscape/food garden	
G5.05	0	2	Guaranteed energy bills	
G5.06	0	2	FGBC Certified Professional	
G5.07	0	5	Energy Star Qualified Home	
G5.08	0	1 - 5	INNOVATIVE CREDITS	
			Description of innovation:	
			0	
	28	56	Total Points	
	28	Total nai	interfor Cotogon, 8 ( O min ( 40 mm))	
Certifving	Zo Agent Cat		ints for Category 8 ( 0 min / 40 max) Drew Smith	
	S. Bern car			



### Florida Green Home Standard Checklist

	FGBC Home Score	Version 12 Rev 1.0
Category	Your Score	Required Min - Max
Category 1: Energy	68	30 - 75
Category 2: Water	20	15 - 40
Category 3: Lot Choice	12	0 - 15
Category 4: Site	4	5 - 30
Category 5: Health	18	15 - 35
Category 6: Materials	11	10 - 35
Category 7: Disaster Mitigation	11	5 - 30
Category 8: General	28	0 - 40
Total:	172	
Total Need:	101	The Total Need number will automatically adjust as points are earned for each criteria in the checklist.
Certified Home Score	171	
		Home Address
Certification Level:		317 Whitehead St
	Gold	Key West, FL 33040





317 Whitehead St. Key West, FL 33040

10/26/2022

To whom it may concern,

The above referenced home plans have been evaluated and the dwelling unit is designed according to, and will be inspected by Two Trails, and certified by Florida Green Building Coalition to be constructed as proposed to the FGBC requirements.

Thank you,

and the second 10/26/22

Drew Smith | COO LEED AP BD&C, CxA, RESNET Rater, NGBS MASTER Verifier, GGP, CGP, FGBC CA, GBTP, CHIEQP, CGC 024883 fl: 941-776-8680 | nv: 725-222-8680 | fax: 941-238-6382

e: drew@twotrails.com | w: www.twotrails.com Florida Office: 8955 U.S. Highway 301N #386 | Parrish | FL | 34219 Nevada Office: 1671 Horizon Ridge Pkwy #100 | Henderson | NV | 89012

Appointment & Accreditations: Florida Building Commissioner - Green Building | Commissioning Authority (CxA) | RESNET Energy Rater | LEED for Homes Field Agent | Home Innovations Research Lab Accredited Master Verifier | Green Globes Professional | FGBC Certifying Agent | Florida WaterStar AP | General Contractor CGC024883

> TWO TRAILS, INC. 8955 US. HWY 301 N #386, PARRISH, FL, 34219 PH: 941-776-8680 FAX: 941-238-6382 WWW.TWOTRAILS.COM



## PROPERTY RECORD CARD

## 

#### 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	00004490-000000
Account#	1004677
Property ID	1004677
Millage Group	10KW
Location	317 WHITEHEAD St, KEY WEST
Address	
Legal	KW PT LT 3 SQR 25 G71-343/44 G72-528/29 A4-460/61 OR294-445/47 OR491-
Description	356/57 OR605-887 OR819-1809/12 OR819-1815/18 OR863-1434/35 OR877-1405 OR909-1035/36 OR2558-1823/24 OR3097-0350 OR3097-343 OR3199-2161 (Note: Not to be used on legal documents.)
Neighborhood	32020
<b>Property Class</b>	ONE STORY OFFICE (1700)
Subdivision	
Sec/Twp/Rng	06/68/25
Affordable	No



#### Owner

Housing

KEY WEST MODERNIST LLC 7901 4th St N Ste 300 Saint Petersburg FL 33702

#### Valuation

	2022 Certified Values	2021 Certified Values	2020 Certified Values	2019 Certified Values
+ Market Improvement Value	\$190,019	\$196,353	\$196,353	\$205,854
+ Market Misc Value	\$1,743	\$2,215	\$2,235	\$2,256
+ Market Land Value	\$1,041,017	\$1,441,409	\$1,441,409	\$1,264,910
= Just Market Value	\$1,232,779	\$1,639,977	\$1,639,997	\$1,473,020
= Total Assessed Value	\$1,232,779	\$1,317,690	\$1,197,900	\$1,089,000
- School Exempt Value	\$O	\$0	\$0	\$0
= School Taxable Value	\$1,232,779	\$1,639,977	\$1,639,997	\$1,473,020

#### **Historical Assessments**

Year	Land Value	<b>Building Value</b>	Yard Item Value	Just (Market) Value	Assessed Value	Exempt Value	Taxable Value	Maximum Portability
2021	\$1,441,409	\$196,353	\$2,215	\$1,639,977	\$1,317,690	\$0	\$1,639,977	\$0
2020	\$1,441,409	\$196,353	\$2,235	\$1,639,997	\$1,197,900	\$0	\$1,639,997	\$0
2019	\$1,264,910	\$205,854	\$2,256	\$1,473,020	\$1,089,000	\$0	\$1,473,020	\$0
2018	\$1,061,504	\$0	\$0	\$1,061,504	\$990,000	\$0	\$1,061,504	\$0

The Maximum Portability is an estimate only and should not be relied upon as the actual portability amount. Contact our office to verify the actual portability amount.

#### Land

Land Use	Number of Units	Unit Type	Frontage	Depth
(1700)	6,537.00	Square Foot	67	100

#### **Buildings**

Building ID	39334	Exterior Walls	AB AVE WOOD SIDING
Style	2 STORY ON GRADE	Year Built	1963
<b>Building Type</b>	OFFICE BLD-1 STORY / 17C	EffectiveYearBuilt	1991
Gross Sq Ft	3779	Foundation	
Finished Sq Ft	3514	Roof Type	GABLE/HIP
Stories	2 Floor	Roof Coverage	METAL
Condition	AVERAGE	Flooring Type	
Perimeter	374	Heating Type	
Functional Obs	0	Bedrooms	0

Economic Depreciat Interior W Code	ion % 40	Sketch Area	Finished Area	Full Bathrooms Half Bathrooms Grade Number of Fire Pl Perimeter	0 0 300 0
OPX	EXC OPEN PORCH	133	0	52	
FLA	FLOOR LIV AREA	3,514	3,514	374	
OPU	OP PR UNFIN LL	72	0	36	
OUF	OP PRCH FIN UL	30	0	26	
SBF	UTIL FIN BLK	30	0	26	
TOTAL		3,779	3,514	514	

### Yard Items

Description	Roll Year	Size	Quantity	Value	Grade	
RW2	1975	0×0	1	\$1,788	3	
FENCES	1989	4 x 125	1	\$2,210	2	
FENCES	1994	3 × 10	1	\$360	4	

0 0 300

#### Sales

Sale Date	Sale Price	Instrument	Instrument Number	Deed Book	Deed Page	Sale Qualification	Vacant or Improved	Grantor	Grantee
10/31/2022	\$1,825,000	Warranty Deed	2396222	3199	2161	01 - Qualified	Improved		
5/5/2021	\$1,150,000	Warranty Deed	2319413	3097	0350	01 - Qualified	Improved		
5/5/2021	\$100	Quit Claim Deed	2319411	3097	343	11 - Unqualified	Improved		
3/7/2012	\$0	Quit Claim Deed		2558	1823	11 - Unqualified	Improved		
4/1/1983	\$75,000	Warranty Deed		877	1405	U - Unqualified	Improved		
2/1/1975	\$40,000	Conversion Code		605	887	Q - Qualified	Improved		

### Permits

N	Permit Type 🗘	Amount 🖨	Date Completed 🗘	Date Issued \$	Number 🖨
REPLACE GRAVEL	Commercial	\$8,950	5/13/2017	10/19/2015	15-4105
INSTAL	Commercial	\$500		1/14/2010	10-0000095
INSTALL TORCH DOWN MODIFIED RUBBER 1 1/2	Commercial	\$2,000	9/28/2006	6/5/2006	06-3374
RUN POWER FOR ARM ACROSS DRIV	Commercial	\$500	12/31/2005	12/14/2005	05-4598
EMERGENCY ELECTRIC REPAIR FROM V	Commercial	\$500	12/31/2005	10/31/2005	05-4772
RELOCATE LIFTMASTER ARM AT BARRIER ENTE	Commercial	\$5,415	12/31/2005	10/7/2005	05-3183
CBS STORAGE BLDG	Commercial	\$1,000	12/1/1995	10/1/1995	B953330
CANVAS COVERED CAN	Commercial	\$1,700	12/1/1995	10/1/1995	B953475
REPAIR CON	Commercial	\$400	8/1/1995	4/1/1995	B951363
SCAPE/REPAINT BUI	Commercial	\$1,200	8/1/1995	2/1/1995	B950502

#### View Tax Info

View Taxes for this Parcel

Sketches (click to enlarge)



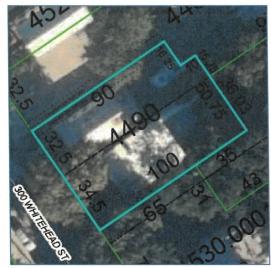
## Photos







#### Map



#### **TRIM Notice**

2022 TRIM Notice (PDF)

#### 2022 Notices Only

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 User Privacy Policy



**GDPR** Privacy Notice

Last Data Upload: 3/27/2023, 4:06:41 AM

Version 2.3.254



## **Business Tax Receipt**

## CITY OF KEY WEST, FLORIDA

**Business Tax Receipt** 

This Document is a business tax receipt Holder must meet all City zoning and use provisions. P.O. Box 1409, Key West, Florida 33040 (305) 809-3955

Business Name ARTEMISIA PROPERTY VII LLC

Location Addr 1317 WHITEHEAD ST

Lic NBR/Class LIC2021- PROPERTY RENTAL 000475

Issued Date 8/18/2022

Expiration Date: September 30, 2023

NON TRANSIENT RESIDENTIAL

Comments: ONE NON-TRANSIENT RENTAL UNIT

**Restrictions:** 

ARTEMISIA PROPERTY VII LLC C/O BEST OF KEY WEST RENTALS 923 WHITE ST KEY WEST, FL 33040

This document must be prominently displayed.

ARTEMISIA PROPERTY VII LLC



CITY OF KEY WEST, FLORIDA • PLANNING DEPARTMENT 1300 White Street • Key West, Florida 33040-4602 • 305-809-3720 www.cityofkeywest-fl.gov

June 23, 2022

**Richard McChesney** Spottswood, Spottswood, Spottswood & Sterling 500 Fleming Street Key West, FL 33040

#### Award for Year 9 (2021-22) Building Permit Allocation System (BPAS) Re: 317 Whitehead Street; RE # 00004490-000000; AK # 1004677

Dear Mr. McChesney:

The Planning Board approved the final determination of award for Year 9 (2021-2022) of the Building Permit Allocation System (BPAS) on May 19, 2022, via Resolution No. 2022-27. Congratulations on your BPAS award allocation for one (1) market-rate BPAS unit for property located at 317 Whitehead Street, with five (5) points.

Per City Code, Section 108-997 (e), building permits shall be obtained within two (2) years of the final determination award date or no later than May 19, 2024. If a building permit is not issued within that timeframe, the allocated unit will revert back to the City as a recovered unit for allocation during the following sequential award year.

Please note that the development as proposed will require the following additional approvals to be obtained within the

## Additional Approvals Required:

- 1. All applicable building permits.
- 2. All applicable Planning Board approvals.
- 3. All applicable Historic Architectural Review Committee (HARC) approvals.
- 4. All applicable Tree Commission approvals.
- 5. Arts in Public Places (AIPP) for applicable projects.

Please feel free to contact us with any questions or for clarification. Planning staff is available to meet with you to discuss this or any future applications.

Sincerely,

Mario Duron, AICP The Corradino Group 4055 NW 97th Ave. Miami, FL 33178

Attachment: Planning Board Resolution 2022-27 **Final Ranking** 



## **Year 9 BPAS Allocation**

## PLANNING BOARD RESOLUTION NO. 2022-027

A RESOLUTION OF THE CITY OF KEY WEST PLANNING BOARD APPROVING BUILDING PERMIT ALLOCATION SYSTEM (BPAS) RANKINGS AND MAKING THE FINAL DETERMINATION OF AWARD OF NINE (9) MARKET-RATE UNITS AND TWENTY-EIGHT (28) AFFORDABLE-RATE UNITS FROM YEAR 9 (JULY 1, 2021 TO JUNE 30, 2022) PURSUANT TO SECTIONS 86-9 AND 108-997 OF THE LAND DEVELOPMENT REGULATIONS OF THE CITY OF KEY WEST, FLORIDA; PROVIDING FOR AN EFFECTIVE DATE.

WHEREAS, the City of Key West, Florida, (the "City") adopted Ordinance No.13-19, which became effective on February 27, 2014, establishing a Building Permit Allocation System ("BPAS") in order to limit the amount of new permanent and transient residential development in the City pursuant to Objective 1-1.16 of the Comprehensive Plan; and

WHEREAS, the BPAS is now codified in Chapter 108, article X of the Land Development Regulations ("LDRs") of the Code of Ordinances (the "Code"); and

WHEREAS, City code Section 108-995 identifies the annual amount of residential development that may be allocated by housing type (affordable and market rate) using the Equivalent Single-Family Unit ("ESFU") Factors of City Code Section 108-994; and

WHEREAS, for Year 9 (July 1, 2021 - June 30, 2022), a maximum of 46 market-rate units and a minimum of 45 affordable units are available for allocation; and

WHEREAS, City Code Section 86-9 provides that, upon ranking, in the event that two applications are determined to have the same numerical ranking score, and units are not available to provide awards to both projects, a drawing of lots will determine the awardee; and

> Page 1 of 5 Resolution No. 2022- 027

Chairman City Manager

WHEREAS, the City of Key West drew lots to determine final allocation of market rate units and properties at 1905 Staples Avenue and 1110 Truman Avenue were not selected, however would receive units upon the contingency clause outlined below; and

WHEREAS, the affordable housing project on the Truman Waterfront 3.2 acres is critical public infrastructure, the Key West City Commission set aside 38.4 market-rate units from the Year-9 allocation to be used for the affordable housing project; the set aside created a deficit for the pending Year 9 BPAS applicants which results in two applicants being denied a market-rate BPAS award; the Sheriff's Trumbo Road Affordable Housing Project is awarded 24 units which shall be automatically returned to the City upon passage of CS/HB 1499; if the 24 units are returned, 2 affordable-rate housing units can be assigned to the 3.2 acre project which, upon written agreement from the 3.2 Lessee, will allow 2 market-rate units to be returned to the City and then awarded to the remaining Year-9 BPAS applicants who otherwise would not receive allocations, specifically, 1905 Staples Avenue and 1110 Truman Avenue; and

WHEREAS, on May 19<sup>th</sup>, 2022, the Planning Board conducted a public hearing regarding the BPAS rankings and Final Determination of Award prepared by the Planning Director; and

WHEREAS, the Planning Board desires to approve the rankings and make the Final Determination of Award for Year 9.

NOW, THEREFORE, BE IT RESOLVED by the Planning Board of the City of Key West, Florida:

Section 1. That the above recitals are incorporated by reference as if fully set forth herein.

Page 2 of 5 Resolution No. 2022- 027

Chairman City Manager

Section 2. The Planning Department, based on the criteria established by the Comprehensive Plan and the Land Development Regulations, recommends to the Planning Board APPROVAL of the final Year 9 BPAS rankings, the award of nine (9) market-rate housing units and twenty-eight (28) affordable-rate housing units; and should CS/HB 1499 become law upon signature of the Governor, the 24 affordable BPAS allocations associated with 255 Trumbo Road will automatically revert back to the City of Key West and the City shall assign at least 2 of these units to the 3.2-acre project, whereby upon written agreement from the 3.2 Lessee, the City would recover at least 2 market-rate units, which will allow 1905 Staples Avenue and 1110 Truman Avenue to each be allocated 1 market-rate unit for the Year-9 allocation.

Section 3. The Planning Board approves the attached rankings and makes its Final Determination of Award of nine (9) market-rate housing units and twenty-eight (28) affordable-rate housing units from BPAS Year 9:

## Market-Rate:

- One (1) unit with a 1.00 ESFU to 1501 South Street with 25 points
- One (1) unit with a 1.00 ESFU to 913 White Street with 15 points
- Two (2) units with a 2.00 ESFU to 700 Front Street with 15 points
- One (1) unit with a 1.00 ESFU to 1307 1309 Whitehead Street with 10 points
- One (1) unit with a 1.00 ESFU to 317 Whitehead Street with 5 points
- One (1) unit with a 1.00 ESFU to 608 Duval Street with 0 points
- One (1) unit with a 1.00 ESFU to 704 Russell Lane with 0 points
- One (1) unit with a 1.00 ESFU to 630 Mickens Lane with 0 points

Page 3 of 5 Resolution No. 2022- 027

Chairman City Manager

## Affordable-Rate:

- Two (2) units with a 2.00 ESFU to 1618 N. Roosevelt Boulevard with 95 points
- One (1) unit with a .78 ESFU to 2719 Staples Ave with 35 points
- Twenty-four (24) units with a 24.00 ESFU to 255 Trumbo Road with 0 points
- One (1) unit with a 1.00 ESFU to 1020 Margaret Street with 0 points

Section 3. This Resolution shall go into effect immediately upon the beginning of the appeal period.

Section 4. This Resolution is subject to appeal periods as provided by the City of Key West Code of Ordinances (including the Land Development Regulations).

## **General Conditions**

1. For 255 Trumbo Road, should CS/HB 1499 be signed by the Governor, the 24 affordable BPAS allocations associated with 255 Trumbo Road will automatically revert back to the City of Key West and the City shall assign at least 2 of these units to the 3.2-acre project, whereby upon written agreement from the 3.2 Lessee, the City would recover at least 2 market-rate units, which will allow 1905 Staples Avenue and 1110 Truman Avenue to each be allocated 1 market-rate unit for the Year-9 allocation...

Read and passed on first reading at a regularly scheduled meeting held this 19<sup>th</sup> day of May 2022. Authenticated by the Chairman of the Planning Board and the Planning Director;

> Page 4 of 5 Resolution No. 2022- 027

Chairman City Manager

A.00. Sam Holland, Planning Board Cha

6/22/22

Attest: ena

Patti McLauchlin, City Manager

Filed with the Clerk:

Cheryl Smith, City Clerk Date

22 2-Date

6-22-22

Page 5 of 5 Resolution No. 2022- 027

Chairman City Manager

	THE CITY OF KEY WEST PLANNING BOARD Staff Report
To:	Chair and Planning Board Members
From:	Mario Duron, AICP, The Corradino Group
Through:	Patti McLauchlin, City Manager
Meeting Date:	May 19, 2022
Agenda Itern:	Final Determination of Award for Year 9 Building Permit Allocation System (BPAS) Applications pursuant to Sections 108-995 and 108-997 of the Land Development Regulations of the Code of Ordinances of the City of Key West, Florida.
Request:	Approval of the final rankings of Year 9 (July 1, 2021 – June 30, 2022) BPAS applications for award of nine (9) market-rate housing units and twenty-eight (28) affordable-rate housing units.

### Background:

BPAS Year 9 covers the application cycle between July 1, 2021 and June 30, 2022. For Year 9, a maximum of fortysix (46) market-rate units are available for allocation, by Code, and a minimum of forty-five (45) affordable units may be allocated.

A total of 38.4 market-rate units were set aside during Year 9 for development at the 3.2 acres through City Commission Ordinances No. 22-05 and No. 22-06, therefore only 7.6 (7) market-rate unit allocations remained. In May 2022, two market rate units allocated to the 3.2-acre project were surrendered back to the City of Key West; in sum a total of nine (9) market-rate BPAS permits are now available for award. As of the date of this report, the number of market-rate BPAS establishes that there is no limitation to the total number of affordable housing allocations on a year to year basis. For Year 9, the City has received applications for 27.78 Equivalent Single Family Units (28 building permit allocations).

The deadline to submit applications for Year 9 was November 5, 2021, by 3 PM EST. As of that date, the City received sixteen (16) BPAS applications requesting a total of thirteen (13) market-rate units and one hundred four (104) affordable units.

The applications were evaluated by staff for completeness. On December 17<sup>th</sup>, 2021, applicants were notified of any deficiencies and were allowed approximately one month to resolve the deficiencies and change their BPAS score. One application requesting seventy-six (76) affordable units was withdrawn on January 31, 2022 and one application requesting one (1) market-rate unit was withdrawn on January 3, 2022. One additional application reduced the number of market-rate units from two (2) to one (1) unit on May 3, 2022.

The remaining Year 9 BPAS applications are summarized in the following table:

Year 9 BPA Application			lt Trumbo	1020 Margaret Street	913 Whi Street	te 150 Sout Stree (vaca	h From st Stree	t Whitehea		d Duv Stree	al Micker	ns Staple Avenu	e Russe	ll Trumai Avenue
Existing/Reco gnized Units	0 1 (MR)	0	0	5 (MR)	1 (MR)	0	0	8 (MR)	0	0	0	0	0	0
New Market Rate Units					1	1	2**	1	1	1**	1	1	1	1**
New Affordable Units	1*	2**	24	1										
Total Existing + Proposed Year 9 BPAS Units	2	2	24	6	2	1	2	9	1	1	1	1	1	1
Zoning	Single Family	Generai Commercial	Historic Residential Commercia I Core - 2	Historic Medium Density Residential	Historic Medium Density Residential & Historic Neighborho od Commercial - 1	Single Family	Historic Resident ial Commer cial Core - 2	Density Residential	Historic Residential / Office	Historic Reside ntial Comm ercial Core – 1	Historic Residentia I / Office	Limited Commer cial	Historic Medium Density Residentia I	Historic Neighbor hood Commer cial - 1
flaximum lensity du/acre)	8 du/acre	Affordable Housing: 40 du/acre	Workforce Affordable Housing: 40 du/acres	16 du/acre	16 du/acre	8 du/acre	8 du/acres	22 du/acre	16 du/acre	22 du/acre	16 du/acre	16 du/acre	16 du/acre	16 du/acre
ind Area F)	9,059	119,995	49,500	17,512	11,642	4694.8	57,193	18786.25	6537	2479	4470 x	2550	5184 x	2583
nd Area C)	0.21	2.76	1.14	0.40	0.27	0.11	1.31	0.43	0.15	0.06	0.10	0.06	0.12	0.06
oposed nsity I/acre)	9.5 du/acre	0.7 du/acre	21 du/acre	15 du/acre	7.4 du/acre	9.1 du/acre	1.5 du/acre			16.7 du/acre	20 du/acre		8.3 du/acre	16.6 du/acre
ximum elling Units owed	1.6	110.4	45.6	6.4	4.3	0.9	10.5	9.5	2.4	1.3	1.6	0.9	1.9	0.9

\*Section 122-233 (a) (10): "Density shall be calculated based only upon the number of principal units on a site." This application is for an accessory unit.

\*\*Section 108-998. – Compact infill development and mixed-use development incentives. This application is for additional density allowed based on commercial floor area.

(MR): Markel Rate

## Analysis:

Staff evaluated, scored, and ranked the final BPAS applications according to the prerequisites and criteria outlined in City Code Section 108-997 (b) and (c).

A total of ten (10) applicants were competing for the nine (9) available market-rate units. One market-rate applicant is applying for two units. Staff is recommending allocation of the first six (6) market-rate units to the five (5) applicants receiving the top scores. The remaining five market-rate applicants tied with zero points after ranking.

As required in Code Section 108-997, a drawing was performed by the City Clerk on May 10, 2022 to allocate the remaining three available market-rate units.

Applicants with properties listed below were selected during the drawing:

- 608 Duval Street 1 market-rate unit
- 704 Russell Lane 1 market-rate unit
- 630 Mickens Lane 1 market-rate unit

The City of Key West is not able to allocate market-rate permits for properties at 1905 Staples Avenue and 1110 Truman Avenue during the Year 9 BPAS cycle.

Attached are the resulting scores and final rankings. Staff's evaluation of the final applications is summarized in the score review sheet, which is attached to the application package.

Pursuant to City Code Section 108-995, a maximum of forty-six (46) market-rate units are available for Year 9 (July 1, 2021–June 30, 2022) of the BPAS. The following market-rate projects are recommended for award:

Rank	Project	ARKET-RATE BPAS	ESFU	VS - RECOMMEND	DED FOR AWARD	
1		Requested	Factor	ESFUs Requested	Major/Minor Renovation	Score
1 T' 1	1501 South Street	1	1.00	1		ocure
Tied	913 White Street	1	1.00		Major	25
Tied	700 Front Street	2		1	Minor	15
	1307 1309	2	1.00	2	Minor	15
3	Whitehead Street	1	1.00			10
	317 Whitehead			1	Major	10
4	Street	1	1.00			10
Tied	608 Duval Street	1	1.00	1	Major	5
Tied	704 Russell Lane	1	1.00	1	Minor	0
Tied	630 Mickens Lane	1	1.00	1	Major	0
		1	1.00	1	Major	0

Pursuant to City Code Section 108–995, a minimum of forty-five (45) affordable units are available for Year 9 (July 1, 2021 – June 30, 2022) of the BPAS. The following affordable projects are recommended for award:

	YEAR 9 AFFORD	ABLE-RATE BPAS	APPLICATIO	NS - RECOMME	for award: NDED FOR AWARD	
Rank	Project 1618 N Roosevelt	Units Requested	ESFU Factor	ESFUs Requested	Major/Minor Renovation	Seem
1	Boulevard	2	1.00	2		Score
2	2719 Staples Ave	1	0.78	0.70	Major	95
Tied	255 Trumbo Road	24		0.78	Major	35
Tied	1020 Margaret Street	1	1.00	24	Major	0
			1.00	1	Major	0

## **RECOMMENDATION:**

The Planning Department, based on the criteria established by the Comprehensive Plan and the Land Development Regulations, recommends to the Planning Board **APPROVAL** of the final Year 9 BPAS rankings, the award of nine (9) market-rate housing units and twenty-eight (28) affordable-rate housing units.

YEAR 9 MARKET-RATE BPA		and the second sec	Equivalent Single-Family Unit (ESFU) Factor	Total ESFUs	Major/Minor Renovation	Building more than 1.5' higher than the BFE (45)	Exceeding the minimum required percentage	Voluntarity providing affordable housing Which exceeds the requirements of sec 122- 1487 # modion increments of sec 122-	Voluntarity providing affordable housing Which exceeds the requirements of sec 122-	146/ at Iow Income classification (+60)	GBC Upgrade 1 (+20)	GBC Upgrade 2 (+27)	GBC Upgrade 3 (+40)	Voluntary contribution to the AIPP or Tree Fund in the amount of \$2500 or more (+5)	Providing electrical high voltage sized conduit for future EC charging station near marking area 4-50	Using light colored, high reflectivity materials for all non-roodareas with a SRU of at least 29 (+6)	Providing on-site recreational amenities or exceeding the open space requirements of	sec 108-346(b) (+10)	or to ruins; Gaimed	bethe rouns vertiled	VERIFIED Final BPAS Score Notes
MARKET-RATE PROJECTS	s app	LIGAIRINS						and the second		51		2									
1501 South Street	1	1.00		1 М	ajor	5	0	0	0	20	a		,	0	0	0	0	25	25	25	Proposed Site Plan will need Variances from Dimensional Requirements: - Front Setback Variance - Non-Conforming Lot Size
913 White Street	1	1.00		мі	nor	0	0	0	0	0	0	0		0	0	5	10	20	15	15	Proposed Site Plan will need a Variance from Dimensional Requirement: - Side Setback
1307 & 1309 Whitehead Street	1	1.00	1	Ma	jor	5	0	0	0	0	0	0		5	0	D	0	10	10	10	None.
317 Whitehead Street	1	1.00	1	Ма	or	5	0	O	D	0	0	0		0	0	0	0	32	5	5	Proposed Site Plan will require HARC meeting
608 Duval Street	1	1.00	1	Min	or	0	0	0	0	0	0	0		0	0	0	0	0	0	0	None.
630 Mickens Lane	1	1.00	1	Maj	or	0	0	0	0	0	0	0		0	0	0	0	0	0	0	None.
700 Front Street	2	1.00	2	Mino	or	5	0	0	0	0	0	0		0	0	0	10	15	15	15	None.
1905 Staples Avenue	1	1.00	1	Majo	r	0	0	0	0	0	0	0		0	0	0	O	0	0	0	Proposed Site Plan will need Variances from Dimensional Requirements: - Exceeding building coverage - Exceeding FAR - Front and Rear Setback Variances
704 Russell Lane	1	1.00	1	Majo	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Proposed Site Plan will require HARC meeting
1110 Truman Avenue	1	1.00	1	Minor		0	0	O	0	0	0	0	0	)	0	0	0	0	0	0	Proposed Site Plan will require HARC meeting
IUTAL REQUESTED:	11	10.00	11.00		1																

YEAR 9 AFFORDABLE-RATE B AFFORDABLE-RATE PROJECT	PAS.	APPLICATIO	MS																
1618 N Roosevelt Boulevard	2	1.00	2	Мајо	r 5	30	40	0	0	0	0	5	5	0	0	95	5 95	95	None.
255 Trumbo Road	24	1.00	24	Major	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Proposed Site Plan requires: - HARC meeting - Major Development Plan approval - Should CS/HB 1499 be signed by the Governor, the 24 affordable BPAS allocations associated with 255 Trumbo Road will revert back to the City of Key West as recovered units for allocation during the sequential award year.
1020 Margaret Street	1	1.00	1	Major	0	0	0	0	20	0	0	0	0	0	0	0	O	0	Proposed Site Plan will require HARC meeting Previous approvals: - Variances approved PB 2021-25 - Minor Development Site Plan approved PB 2021-30
2719 Staples Ave	1	0.78 <b>3.78</b>	0.78 27.78	Major	5	0	0	0	20	0	0	0	5	5*	0	40	35	35	- Variances approvals: - Variances approved PB2021-65 Proposed Site Plan will require: - Tree Commission meeting

#### NOTES:

- YEAR 9 MARKET-RATE UNITS AVAILABLE: 46 MAXIMUM

- YEAR 9 AFFORDABLE-RATE UNITS AVAILABLE: 45 MINIMUM

- In the event that two applications are determined to have the same numerical ranking score, and units are not available to provide awards to both projects, a drawing of lots will determine the awardee.

- All new units must be constructed with a rainwater catchment system (unless exempt). Final site plans must include roof and corresponding cistern size for permitting and CO. - All new units shall be constructed in compliance with and obtain a baseline green building certification.

- The Year 9 document, "Exhibit C- Applicant's Estimated Score Sheet BPAS Application" erroneously included an allocation of +5 points for "Using light-colored, high-reflectivity materials...". This feature is not reflected in City of Key West Code, therefore no bonus

- All proposed site plans underwent a preliminary development review.

- All final BPAS application are pending development review.

- All final BPAS applications are pending final density/zoning review.

- All Affordable-Rate Projects shall provide a deed restriction running with the land and binding on owners, for at least 50 years demonstrating continuing affordability for the applicable income designation, and provide an annual report to the City Manager ensuring



Important: Follow the instructions on pages 1–9.

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

				,, (_,,						
A1. Building Owner's Name	ECTION A - PROPERTY	INFORM	ATION			ANCE COMPANY USE				
Michael R Marceau					Policy Num	ber:				
<ul><li>A2. Building Street Address Box No.</li><li>317 Whitehead Street</li></ul>	(including Apt., Unit, Suit	e, and/or	Bldg. No.) or	P.O. Route and	d Company N	AIC Number:				
City			State		ZIP Code					
Key West			Florida		33040					
A3. Property Description (Lc KW PT LOT 3 SQR 25; RE#		ax Parcel	Number, Leg	al Description, e	etc.)					
A4. Building Use (e.g., Resi	dential, Non-Residential,	Addition,	Accessory, e	etc.) Non-Res	sidential					
A5. Latitude/Longitude: La	N24° 33' 25.6"	Long. W	/081° 48' 17.7	" Horizon	tal Datum: 🔲 NAD '	1927 🗙 NAD 1983				
A6. Attach at least 2 photog	raphs of the building if the	e Certific	ate is being u	sed to obtain flo	od insurance.	_				
A7. Building Diagram Numb	er 1B									
A8. For a building with a cra	wlspace or enclosure(s):									
a) Square footage of cr	a) Square footage of crawlspace or enclosure(s). N/A sq ft									
b) Number of permanen	t flood openings in the cr	awlspace	e or enclosure	(s) within 1.0 fo	ot above adjacent gra	ade N/A				
	<ul> <li>b) Number of permanent flood openings in the crawlspace or enclosure(s) within 1.0 foot above adjacent grade <u>N/A</u></li> <li>c) Total net area of flood openings in A8.b</li> <li>N/A sq in</li> </ul>									
d) Engineered flood openings?  Yes X No										
A9. For a building with an atl		10								
	ached garage		N/A sq ft							
	t flood openings in the at				diacent grade N/A					
c) Total net area of floor		addition g								
			N/A sq	10						
d) Engineered flood ope	enings? 🗌 Yes 🗶 M	NO								
	SECTION B - FLOOD	INSURA	NCE RATE	MAP (FIRM) IN	FORMATION					
B1. NFIP Community Name			B2. County			B3. State				
City Of Key West 120168			Monroe			Florida				
B4. Map/Panel B5. Suf Number	fix B6. FIRM Index Date	Eff	RM Panel ective/	B8. Flood Zone(s)	B9. Base Flood E (Zone AO, us	Elevation(s) Be Base Flood Depth)				
12087C-1516 K	12087C-1516 K 02-18-2005 Revised Date 02-18-2005 AE 6									
B10 Indicate the source of	the Base Flood Flovetion		oto or boos d		ad in Ham DO					
B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9:										
B11. Indicate elevation datum used for BFE in Item B9: 🗵 NGVD 1929 🗌 NAVD 1988 🔲 Other/Source:										
B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? 🗌 Yes 🔀 No										
Designation Date:		CBRS								

ELEVATION CERTIFICATE	OMB No. 1660-0008 Expiration Date: November 30, 2022				
MPORTANT: In these spaces, copy the	corresponding informatio	n from Section A.	FOR INSURANCE COMPANY USE		
Building Street Address (including Apt., U 317 Whitehead Street	nit, Suite, and/or Bldg. No.) o	or P.O. Route and Box No.	Policy Number:		
City Key West	State Florida	ZIP Code 33040	Company NAIC Number		
SECTION C -	BUILDING ELEVATION I	NFORMATION (SURVEY	REQUIRED)		
<ul> <li>C1. Building elevations are based on:</li> <li>*A new Elevation Certificate will be</li> <li>C2. Elevations – Zones A1–A30, AE, Al Complete Items C2.a–h below accord Benchmark Utilized: <u>PIDAA0008 El</u> Indicate elevation datum used for the ∑ NGVD 1929 □ NAVD 1</li> <li>Datum used for building elevations</li> </ul>	H, A (with BFE), VE, V1–V30 ording to the building diagram <u>evation 14.32'</u> Vert re elevations in items a) thron 988 Other/Source:	of the building is complete. D, V (with BFE), AR, AR/A, A n specified in Item A7. In Pue ical Datum: <u>NGVD 1929</u> ugh h) below.	R/AE, AR/A1-A30, AR/AH, AR/AO		
a) Top of bottom floor (including ba	asement, crawlspace, or enc	losure floor)	10.1 X feet meters		
b) Top of the next higher floor			21.8 X feet meters		
c) Bottom of the lowest horizontal s	structural member (V Zones	only)	N/A X feet meters		
d) Attached garage (top of slab)			N/A X feet I meters		
<ul> <li>e) Lowest elevation of machinery of (Describe type of equipment and the second s</li></ul>	or equipment servicing the bu d location in Comments)	uilding	8.2 X feet meters		
f) Lowest adjacent (finished) grade	e next to building (LAG)		6.6 X feet meters		
g) Highest adjacent (finished) grad	e next to building (HAG)		7.5 🗙 feet 🗌 meters		
<ul> <li>h) Lowest adjacent grade at lowes structural support</li> </ul>	t elevation of deck or stairs,	including	7.5 🗙 feet 🗌 meters		
SECTION D	- SURVEYOR, ENGINEE	R, OR ARCHITECT CERT	IFICATION		
This certification is to be signed and sea I certify that the information on this Cert statement may be punishable by fine or Were latitude and longitude in Section A	aled by a land surveyor, engi ificate represents my best ef imprisonment under 18 U.S.	neer, or architect authorized forts to interpret the data ave . Code, Section 1001.	by law to certify elevation information. ailable. I understand that any false		
Certifier's Name	License N	Number			
Robert E. Reece	LS 5632		Aufrece		
Title			Moun		
Professional Surveyor and Mapper			Place		
Company Name Reece & White Land Surveying, Inc.			Seal		
Address 127 Industrial Road, Suite B			Here		
City Big Pine Key	State Florida	ZIP Code 33043	06-17-2021 LS 5632		
Signature Makece	Date 06-17-20	Telephone (305) 872-134	Ext. 8		
Copy all pages of this Elevation Certificat	e and all attachments for (1) o	community official, (2) insuran	ce agent/company, and (3) building owner.		
Comments (including type of equipment A5. Hand Held Device. A7. Best fit diag meter box located at the left/rear of the	t and location, per C2(e), if a ram. C2.e) Bottom of A/C co	pplicable) ndenser located at the left/re			

ELEVATION CERTIFICATE							
IMPORTANT: In these spaces, copy the correspon	nding information	on from Section A.	FOR INSURANCE COMPANY USE				
Building Street Address (including Apt., Unit, Suite, a 317 Whitehead Street	nd/or Bldg. No.)	or P.O. Route and Box No.	Policy Number:				
City Key West	State Florida	ZIP Code 33040	Company NAIC Number				
SECTION E – BUILDING I FOR ZO	ELEVATION INI	FORMATION (SURVEY NO DNE A (WITHOUT BFE)	T REQUIRED)				
For Zones AO and A (without BFE), complete Items complete Sections A, B,and C. For Items E1–E4, use enter meters. E1. Provide elevation information for the following a	e natural grade, i nd check the app	f available. Check the measur	ement used. In Puerto Rico only,				
the highest adjacent grade (HAG) and the lowes a) Top of bottom floor (including basement, crawlspace, or enclosure) is	st adjacent grade	e (LAG).	ers 🗌 above or 🗌 below the HAG.				
<ul> <li>b) Top of bottom floor (including basement, crawlspace, or enclosure) is</li> </ul>		leetmet					
E2. For Building Diagrams 6–9 with permanent floor the next higher floor (elevation C2.b in	d openings provi	ded in Section A Items 8 and/o					
the diagrams) of the building is E3. Attached garage (top of slab) is		feet met					
E4. Top of platform of machinery and/or equipment		feet met	ersabove orbelow the HAG.				
servicing the building is E5. Zone AO only: If no flood depth number is avail floodplain management ordinance? Yes	able, is the top o	f the bottom floor elevated in a					
		NER'S REPRESENTATIVE)					
The property owner or owner's authorized represent community-issued BFE) or Zone AO must sign here	ative who comple	etes Sections A B and E for	Zone A (without a FEMA-issued or				
Property Owner or Owner's Authorized Representat	ive's Name						
Address		City	State ZIP Code				
Signature		Date	Telephone				
Comments							
			Check here if attachments.				

ELEVATION CERTIFICATE									
IMPORTANT: In these spaces, copy the corre	The second se		FOR INSURANCE COMPANY USE						
Building Street Address (including Apt., Unit, Su 317 Whitehead Street	ite, and/or Bldg. No	o.) or P.O. Route and Box I	No. Policy Number:						
City Key West	State Florida	ZIP Code 33040	Company NAIC Number						
SECTIO	N G – COMMUNIT	Y INFORMATION (OPTIO	NAL)						
The local official who is authorized by law or ord Sections A, B, C (or E), and G of this Elevation used in Items G8–G10. In Puerto Rico only, ent G1. The information in Section C was take	Certificate. Completer meters.	ete the applicable item(s) and the mentation that has been side	nd sign below. Check the measurement						
engineer, or architect who is authorize data in the Comments area below.)	ed by law to certify	elevation information. (Indi	cate the source and date of the elevation						
or Zone AO.			a FEMA-issued or community-issued BFE)						
G3. The following information (Items G4–	G10) is provided fo	r community floodplain ma	nagement purposes.						
G4. Permit Number	G5. Date Permit	Issued	G6. Date Certificate of Compliance/Occupancy Issued						
G7. This permit has been issued for:	] New Constructior	n 🗌 Substantial Improvem	ent						
G8. Elevation of as-built lowest floor (including of the building:	g basement) _		feet meters Datum						
G9. BFE or (in Zone AO) depth of flooding at t	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 lo	cation, per C2(e), if	applicable)							
			Check here if attachments.						

## **BUILDING PHOTOGRAPHS**

See Instructions for Item A6.

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

IMPORTANT: In these spaces, copy t	he corresponding information	on from Section A.	FOR INSURANCE COMPANY USE						
Building Street Address (including Apt.,	Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No.								
317 Whitehead Street									
City	State	ZIP Code	Company NAIC Number						
Key West	Florida	33040							

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

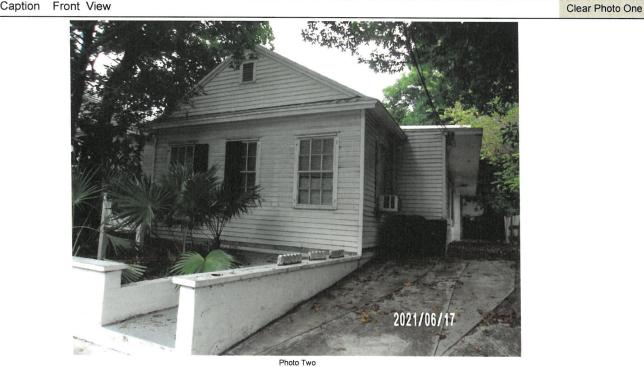


Photo Two Caption **Right View** 

### **BUILDING PHOTOGRAPHS**

Continuation Page

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

IMPORTANT: In these spaces, copy	the corresponding informatio	on from Section A.	FOR INSURANCE COMPANY USE					
Building Street Address (including Apt. 317 Whitehead Street	Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 317 Whitehead Street							
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 Caption Left/Rear View

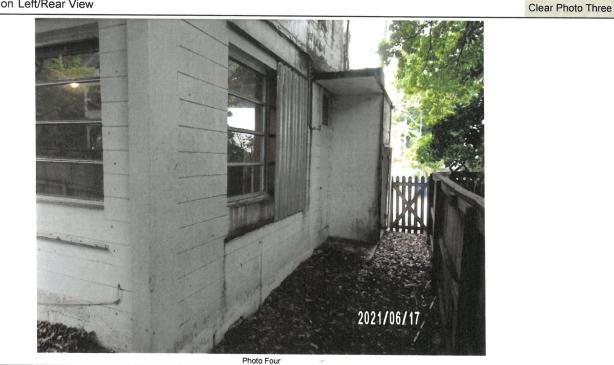


Photo Four Caption Rear View

Year 10 BPAS



## **ESTIMATED SCORE SHEET**

## Exhibit C – Applicant's Estimated Score Sheet Building Permit Allocation System Application

## 305-809-3884 • www.cityofkeywest-fl.gov

The purpose of the Estimated Score Sheet is to provide the applicant with the understanding that if a BPAS Allocation(s) is awarded the total amount of points represented on the Estimated Score Sheet and finalized through the official staff ranking process is required to be permanently maintained throughout the lifecycle of the project. Because the total amount of points is not linked to one specific criterion, the applicant has flexibility in the construction phase in the event that certain point system criteria, for which the applicationis ranked, need to be substituted.

In the event that the Prerequisites and/or the total points are not achieved, a Certificate of Occupancy will not be issued for the project.

Applicant: Key West Modernist, LLC	Site Address: 317 Whitehead Street, Key West, FL 33040	
Number and type of Units Requested:	Market Rate Affordable	
Prerequisite Development Type:	Major Construction/ Renovation X Minor Renovation	

Please acknowledge that the Prerequisites required for the proposed project shall be met in accordance with the solution statement provided:

Initial here

The following criteria and point system shall be utilized in the ranking of applications for development of non-transient units as follows:

a	Building more than $1.5'$ higher than the base flood elevation (+5)	Points	
b	Exceeding the minimum required percentage of affordable housing (+30)	Points	
с	Voluntarily providing affordable housing which exceeds the requirementsof section 122-1467 at median income classification (+40)	Points	
d	Voluntarily providing affordable housing which exceeds the requirementsof section 122-1467 at low-income classification (+60)	Points	
e	Achieving Green Building Certification Upgrade 1 (+20)	Points	
f	Achieving Green Building Certification Upgrade 2 (+27)	Points	27
g	Achieving Green Building Certification Upgrade 3 (+40)	Points	
h	Voluntary contribution to the arts in public places fund or tree fund in the amount of \$2,500 or more (+5)	Points	5
i	Providing electrical high-voltage sized conduit for future electric car charging station near parking area (+5)	Points	5
j	Using light-colored, high-reflectivity materials for all non-roof areas with aSolar Reflectance Index (SRI) of at least 29 (+5)	Points	
k	Providing on-site recreational amenities or exceeding the open space requirements of section 108-346 (b) of article V of Chapter 108 (+10)	Points	
	TOTAL ESTIMATE POINTS	D	37

Year 10 BPAS



# **CERTIFICATION FORM**

## Exhibit D – BPAS Certification Form City of Key West Planning Department Building Permit Allocation System Application 305-809-3764 • www.cityofkeywest-fl.gov

I certify that I am familiar with the information contained in this application, and that to the best of my knowledge such information is true, complete, and accurate. I certify that all information required has been provided.

I certify that my total estimated points are 37. I certify that if I am awarded one or more Building Permit Allocations and am unable to achieve all prerequisites and/or achieve the total amount of points represented on the Score Sheet, a Certificate of Occupancy will not be issued for the project.

I certify that if I am awarded one or more Building Permit Allocations, the Score Sheet and Prerequisite Solution Statement prepared as part of this application will be provided to my contractor and that my contractor will be made aware that if the completed project does not achieve all prerequisites and achieve the total amount of points represented on the Score Sheet, a Certificate of Occupancy will not be issued for the project.

Signature of applicant  Signature of applicant  Date  Date Date
Subscribed and sworn to (or affirmed) before me on this 27 day of 0000 day of
Subscribed and sworn to (or affirmed) before me on this 27 day of 00000000000000000000000000000000000
by       S. Choffeda       (Name of person signing the application)         as       Chong       (Type of authoritye.g., officer, manager/member, trustee, attorney)         for       Key WAH Modem H, UC       (name of entity or party on behalf of whom application was executed).         They are personally known to me or has presented
by       S. Choffeda       (Name of person signing the application)         as       Chong       (Type of authoritye.g., officer, manager/member, trustee, attorney)         for       Key WAH Modem H, UC       (name of entity or party on behalf of whom application was executed).         They are personally known to me or has presented
as <u>attimey</u> (Type of authoritye.g., officer, manager/member, trustee, attorney) for <u>Key Wat Modem II</u> , UC (name of entity or party on behalf of whom application was executed). They are personally known to me or has presentedas identification.
attorney) for <u>Key WAH Modem III, IUC</u> (name of entity or party on behalf of whom application was executed). They are personally known to me or has presentedas identification. Notary's Signature and Seal
for <u>Key Wat Modem III, UC</u> (name of entity or party on behalf of whom application was executed). They are personally known to me or has presentedas identification. Notary's Signature and Seal
Notary's Signature and Seal
Notary's Signature and Seal
Notary's Signature and Seal
SEAL
WHETH M. KOUT
Name of Acknowledger typed, printed, or stamped
Name of Acknowledger typed, printed, or stamped         My commission         Commission Number if any
Commission Number if any
Exhibit D

Exhibit D Page **1** of **1**  Year 10 BPAS



# PRELIMINARY DRAFT RANKING



THE CITY OF KEY WEST Post Office Box 1409 Key West, FL 33041-1409 (305) 809-3700

December 2, 2022

## VIA ELECTRONIC MAIL

Gregory Oropeza, Esq. Oropeza, Stones, & Cardenas 221 Simonton Street Key West, FL 33040

## Re: Preliminary Ranking for Year 10 (2022-2023) Building Permit Allocation System (BPAS) Application 317 Whitehead Street (RE #00004490-000000)

Dear Gregory,

The following letter is in response to a request for one (1) market-rate residential dwelling BPAS unit received by the Planning Department on November 2<sup>nd</sup>, 2022, for property located at 317 Whitehead Street, more specifically RE #00004490-000000. The application has been reviewed for compliance with the criteria established in Chapter 108, Article X of the Land Development Regulations (LDRs) of the City's Code of Ordinances and reviewed for completeness with the application submittal requirements. The following are the Planning Department staff comments related to the review of the application.

## **Completeness**

 $\checkmark$  All required submittals were provided with the initial application.

## **BPAS Prerequisites**

Sec. 108-997 (b) (1) a. - The submitted FGBC checklist gives this home a score of 171, resulting in the "Gold" certification level.
 Status: Verified

## Applicant Action: None.

Sec. 108-997 (b) (1) b. – Sheet A1.3 reflects the first finished floor at 10.1 feet NGVD. The parcel is in the AE-6 flood zone.
 Status: Verified

**Applicant Action:** None for the prerequisite qualification; however, the applicant has the potential to claim 5 points for building more than 1.5 feet higher than the base flood elevation, pursuant to Section 108-997(c)(1) a.



### THE CITY OF KEY WEST Post Office Box 1409 Key West, FL 33041-1409 (305) 809-3700

Sec. 108-997 (b) (1) c. - All new buildings shall be constructed with a rainwater catchment system that will hold a minimum 300 gallons of water or an amount equivalent to 100% of the new roof area in gallons whichever is greater. If the cistern will be used for drinking water, appropriate precautions must be taken.
 Status: Unverified.

Applicant Action: Please depict the proposed location and size of the cistern on the site plan.

## **BPAS Scoring Criteria**

The applicant claimed 37 points in Exhibit C "*Applicant's Estimated Score Sheet*" and Exhibit D "*BPAS Certification Form*". The points claimed in Exhibit C and D cannot be verified by staff. Applicant is claiming the following points:

Sec. 108-997(c)(1) f. Achieving Green Building Certification Upgrade 2 (FGBC Gold): 27 points.
 Status: Verified

Applicant Action: None.

Sec. 108-997(c)(1) h. Voluntary contribution to the arts in public places fund or tree fund in the amount of \$2,500 or more: 5 points.
 Status: Pending

**Applicant Action:** Applicant must provide credit card authorization or have submitted a check through the City of Key West Planning Department in the event a unit is approved for allocation in order to receive final allocation award letter.

Sec. 108-997(c)(1) i. Providing electrical high-voltage sized conduit for future electric car charging station near parking area: 5 points.
 Status: Unverified.

**Applicant Action:** Please depict the location of the proposed electrical high-voltage sized conduit for electric car charging station on the site plan.

The applicant has the potential to claim 15 additional points for the following:

• Building more than 1.5' higher than the base flood elevation (+5)



## Additional Documentation & Comments

- Final BPAS applications are pending final density/zoning review for compliance with the City of Key West Land Development Regulations.
- The subject property is located within the Historic District and will require HARC review.

## **General Information**

**Draft Rankings:** A preliminary draft copy of the Year 10 BPAS application rankings is attached, so that you can get a sense of how your project compares to other proposals. All BPAS applications are scored and ranked with the highest scores being first for award. Market-rate unit requests compete separately from affordable-rate unit requests. You may make changes to your project that change the Estimated BPAS Score Sheet. After the deadline below, changes to the Estimated BPAS Score Sheet will no longer be allowed.

**Deadline:** Please submit one (1) paper copy and an electronic copy of your response and the requested revisions to the Planning Department no later than 5:00 p.m. on Friday, January 6, 2023.

**Year 10 BPAS Set Asides:** Pursuant to Section 108-995 of the Land Development Regulations, the City of Key West is permitted to allocate a minimum of 0.4 affordable units and a maximum of 46 market rate units in Year 10. However, from time to time, the City Commission authorizes 'set-asides' of market rate BPAS units, these set asides effectively reduce the number of market rate units available for allocation during any one BPAS cycle. At this time, no Year 10 allocations have been approved to be set aside.

**Assistance:** Please contact us with any questions or need for clarification. Planning staff is available to meet with you to discuss your application in greater detail. More information is available at www.cityofkeywest-fl.gov/bpas.

Sincerely,

Katie P Halloran, Planning Director Planning Department City of Key West 1300 White Street Key West, FL 33040

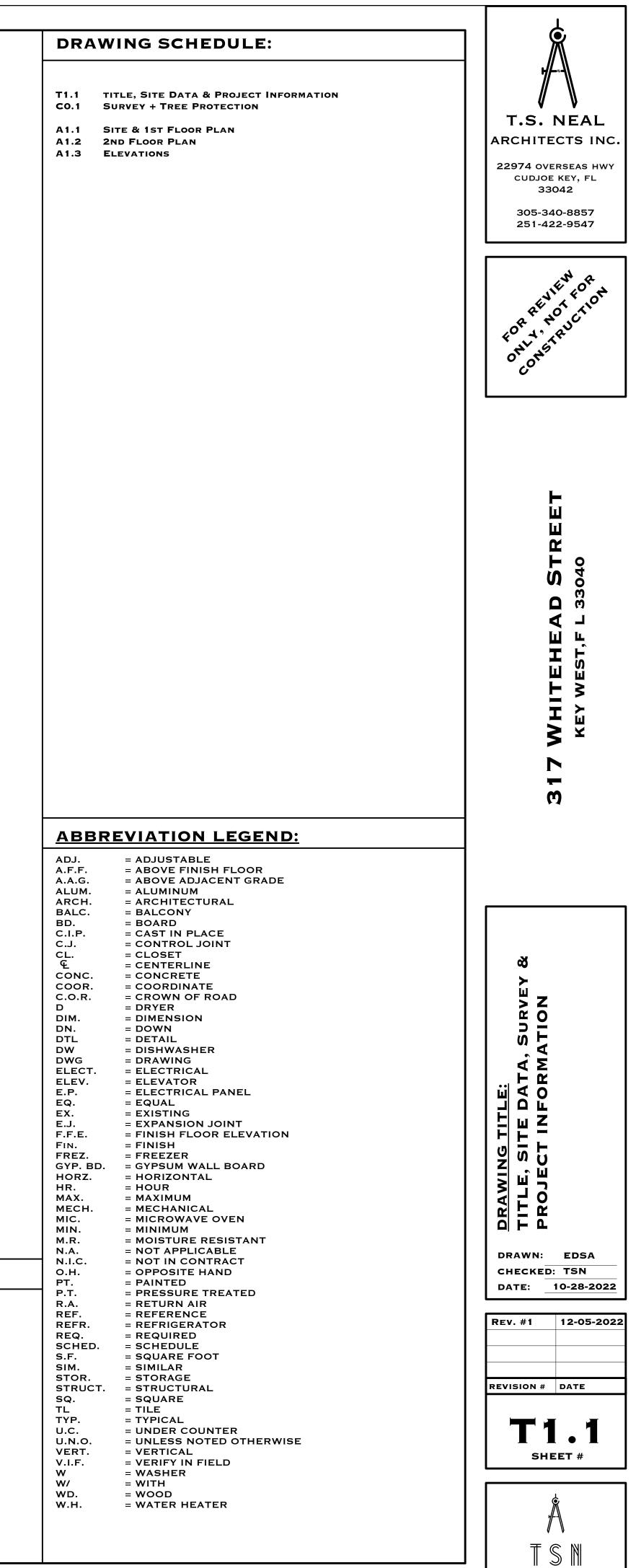
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MARKET-RATE PROJECTS																		Notes
717 Duval Street	1	1.00	1	Major	0	0	0	0	0	27	0						-	
317 Whitehead Street	1	1.00	1	Major	0	0	0	0	0	27	0	0	0	0	0	27	27	
3701 Eagle Avenue	1	1.00	1	Major	5	0	0	0	20	0	0	5	5	0	0	37	27	
715 Seminole Street	5	1.00	1		5	30	40	0	20				0	0	0	30		Pending +20 additional points
1000 Virginia Street	1	1.00	1	Major	0	0	-		-	0	0	0	5	0	0	100	5	Pending +25 additional points
918 James Street	1	1.00		Minor	0	0	0	0	0	0	0	0	0	0	0	0	0	Eligibile for +30 additional points
STO James Scieet	1	1.00	1	Major	0	0	0	0	0	0	0	0	0	0	0	0	0	Eligible for +35 additional points
TOTAL REQUESTED:	10											_					<u> </u>	
EAR 9 AFFORDABLE-RATE BPAS APPLICATIONS	10						-					and the second						
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811 Seminole Street	9	1.00	9	Major	5	30	40	0	20	0	0	0	5	0	0	100	-	
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TOTAL REQUESTED:	9														-+			
<u>OTES:</u>																		
YEAR 10 MARKET-RATE UNITS AVAILABLE: 46 MAXIM																		
YEAR 10 AFFORDABLE-RATE UNITS AVAILABLE: 0.4 N	INIM	UM																
n the event that two applications are determined to	o have	the same	numerica	l ranking s	core, a	and un	its are	not a	vailable	e to pr	ovide	award	s to bo	oth pro	jects.	a drav	ving o	f lots will determine the awardee
an new units must be constructed with a rainwater	catchn	ment syster	m (unless	exempt).	Final s	ite pla	ins mu	st incl	ude ro	of and	corres	spondi	ing cist	ern siz	e for p	permit	ting a	nd CO.
in new units shall be constructed in compliance wit	h and	obtain a ba	aseline gr	een buildi	ng cert	tificati	on.								İ			
All final BPAS applications are pending final density,	zonin	g review.																

Year 10 BPAS



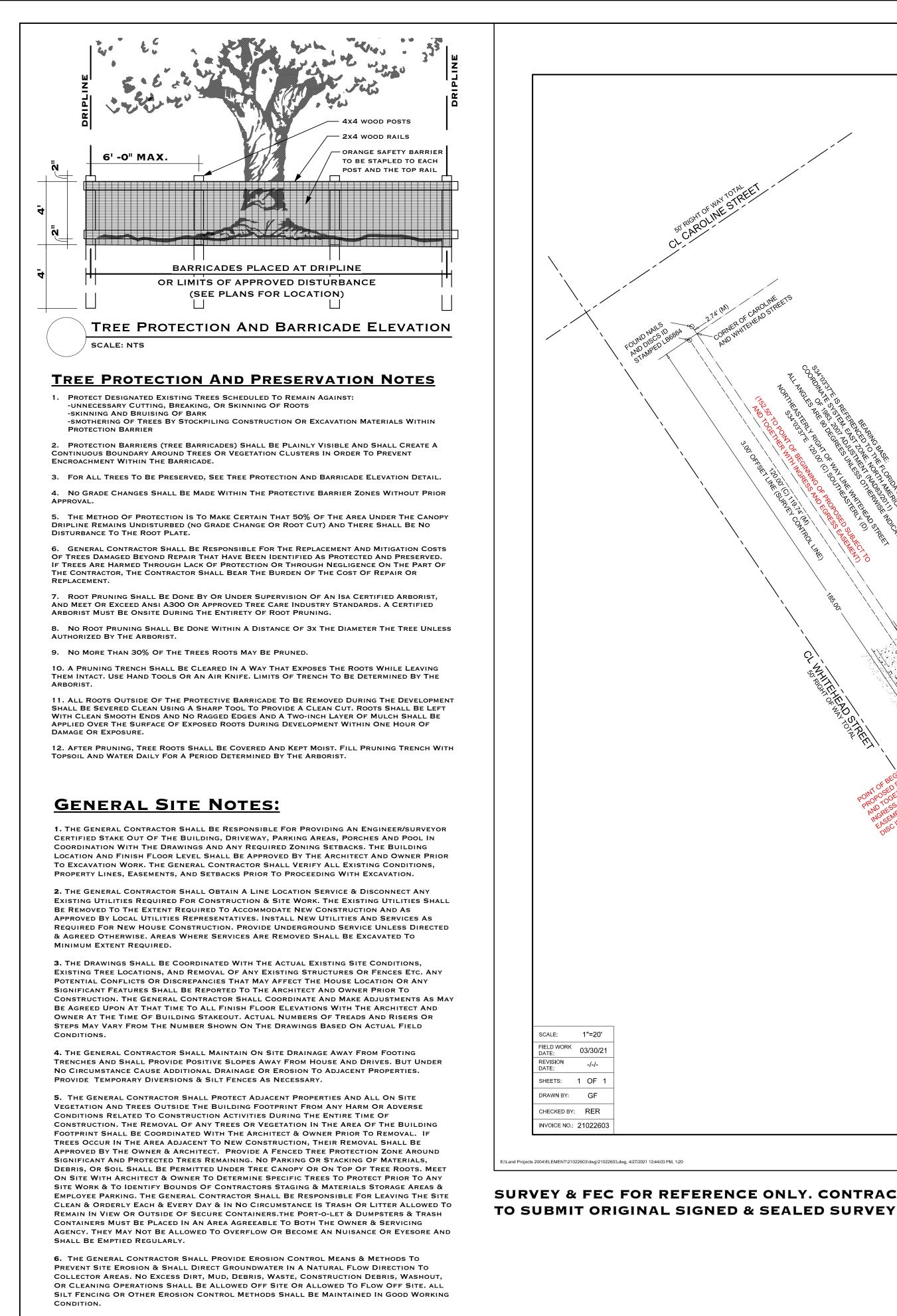
# PRELIMINARY RANKING RESPONSE

	<b>DAT</b>	' A		HEAD STREET RE # 00004490-000000					
ITEM	REQ. PER LDR	Existing	PROPOSED	REMARK					
		HRO	HRO	TO EXISTING					
SITE AREA	5,000 Sq. Ft.	6,537.39 Sq. Ft.	EXISTING	SEE SURVEY					
LOT SIZE	50' X 100' (MIN) 3,922.43 Sq. Ft.	SEE SURVEY 5,517.89 Sq. Ft.	EXISTING 3,820.39 Sq. FT.	SEE SURVEY					
MPERVIOUS	(60% MAX) 2,288.0 Sq. FT.	(79.81%) 1,319.5 Sq. FT.	(58.43%) 2,293.0 Sq. FT.						
DPEN SPACE	(35% Min) 3,268.69 Sq. FT.	(20.18%) 3,413.7 Sq. Ft.	(35.07%) 2,725.0 Sq. FT.						
BUILDING COV.	(50% MAX) 463 Sq. FT.	(52.21%)	(41.68%)	CONFORMING					
TRUCTURE REAR YARD COV.	(30% Max Cov.) 1,546 Sq. Ft. Rear Yard Area	69 Sq. FT. (4.5%)	EXISTING	EXISTING					
RONT YARD 50% REEN SPACE COV.	540.5 SQ FT. (50% Min) 1081 SQ. FT. FRONT YARD AREA	137 Sq. Ft. (12.7%)	287 Sq. Fт. (26.5%)	Conforming					
<b>ETBACKS</b>	1081 SQ. FI. FRONT TARD AREA	A		1					
IDE SETBACK North)	5'	4'-10"	EXISTING	EXISTING Non-Conforming					
IDE SETBACK South)	5'	5'-4 1/2"	6'-7"+/-	CONFORMING					
EAR SETBACK	10'	5'-2"	17'-11"+/-	IMPROVED, Conforming					
RONT SETBACK	5'	13'-6 1/2"	Existing	No CHANGE TO EXISTING					
UILDING HEIGHT	30'	13'-5" +/-	EXISTING	No CHANGE TO EXISTING					
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TIMOTHY SETH NEAL FLA. REGISTRATION # AR97505

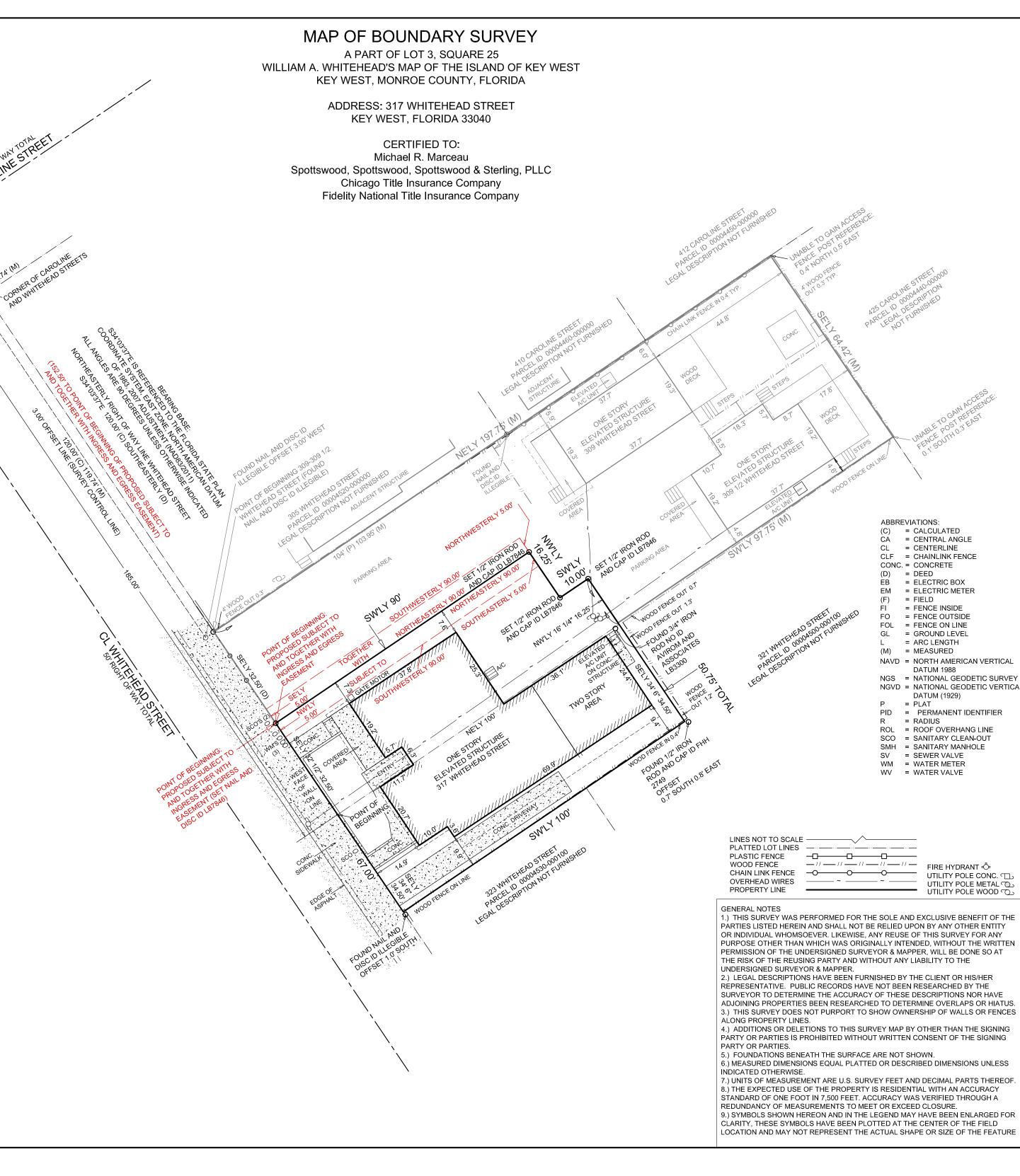
. S. NEAL A RCHITECTS, IN



7. THE LOCATION OF ANY EXISTING AND PROPOSED SITE UTILITIES AND SERVICE ENTRANCES & ROUTES SHALL BE DETERMINED ON SITE WITH THE OWNER PRIOR TO ANY WORK BEING PERFORMED. LOCAL UTILITY REPRESENTATIVES SHALL BE INFORMED AND SHALL AGREE AND APPROVE ALL UTILITY WORK BEING PERFORMED. PROVIDE UNDERGROUND SERVICE TO FULLEST EXTENT POSSIBLE AS AGREEABLE TO THE OWNER.

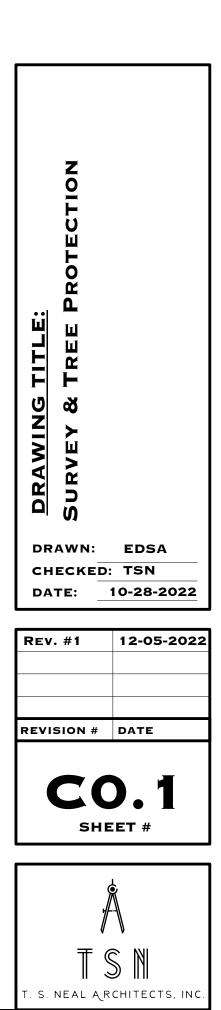
8. SHOULD THE OWNER OR CONTRACTOR DECIDE TO PLACE FILL DIRT ON SITE IN THE BUILDING AREA THEY SHALL NOTIFY THE ARCHITECT & GEOTECHNICAL ENGINEERS FOR RECOMMENDATIONS ON PLACEMENT OF FILL SO AS NOT TO CAUSE ANY ADVERSE EFFECT ON TREES OR EXISTING SOILS.

SURVEY & FEC FOR REFERENCE ONLY. CONTRACTOR









LEGAL DESCRIPTION: On the Island of Key West, known on William A. Whitehead's map, delineated in February, A.D. 1829, as Part of Lot Three (3), in Square Twenty-Five (25), described by metes and bounds as follows: Beginning at a point on Whitehead Street, One Hundred Eighty-Five (185) feet from the corner of Caroline and Whitehead Streets; thence at right angles to Whitehead Street in a Northeasterly direction One Hundred (100) feet; thence at right angles in a Northwesterly direction Sixteen and One-Fourth (16.25) feet; thence at right angles in a Southwesterly direction Ten (10) feet; thence at right angles in a Northwesterly direction Sixteen and One-Fourth (16.25) feet; thence at right angles in a Southwesterly direction Ninety (90) feet to a point on Whitehead Street; thence at right angles in a Southeasterly direction along Whitehead Street Thirty-two and One-Half (32.50) feet to the Point of Beginning.

On the Island of Key West, known on William A. Whitehead's map,

intersection of Whitehead Street and Caroline Street, and running thence at right angles to Whitehead Street in a Northeasterly direction

One Hundred (100) feet; thence at right angles in a Southeasterly direction Thirty-Four (34) feet, Six (6) inches to the Northwesterly boundary of the land now owned by Virginia Lee Mock as described in

deed recorded in Deed Book G-24, Pages 44 and 45, Monroe County, Florida Public Records; thence meandering the said Northwesterly

boundary of the land of the said Virginia Lee Mock in a Southwesterly

Northwesterly direction along the Northeasterly line of Whitehead Street

Thirty-Four (34) feet, Six (6) inches to the point or place of beginning.

SUBJECT TO (an easement for ingress and egress newly authored by

On the Island of Key West, Monroe County, Florida and being a part of

Lot 3, Square 25, according to William A. Whitehead's Map of said

Island, delineated in February, 1829 and being more particularly

described as follows: COMMENCE at the intersection of the

Northeasterly Right-of-Way Line of Whitehead Street and the

Southeasterly Right of Way Line of Caroline Street; thence in a

Southeasterly direction along the said Northeasterly Right-of-Way line

direction One Hundred (100) feet to Whitehead Street; thence in a

Twenty-Five (25), described by metes and bounds as follows:

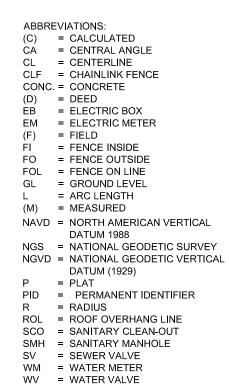
delineated in February, A.D. 1829, as Part of Lot Three (3), in Square

Commencing at a point on the Northeasterly side of Whitehead Street, distant One Hundred Eighty-Five (185) feet from the corner of the

AND

the undersigned)





CHAIN LINK FENCE -0-0-0-UTILITY POLE CONC. UTILITY POLE METAL C UTILITY POLE WOOD

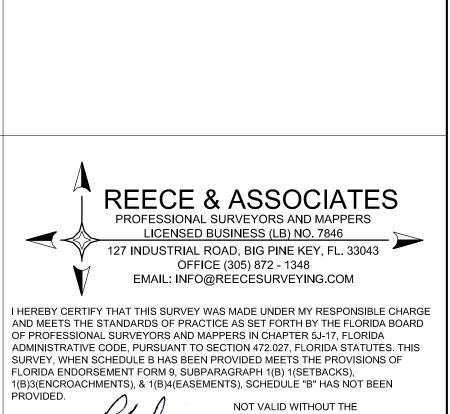
1.) THIS SURVEY WAS PERFORMED FOR THE SOLE AND EXCLUSIVE BENEFIT OF THE PURPOSE OTHER THAN WHICH WAS ORIGINALLY INTENDED. WITHOUT THE WRITTEN

7.) UNITS OF MEASUREMENT ARE U.S. SURVEY FEET AND DECIMAL PARTS THEREOF.

9.) SYMBOLS SHOWN HEREON AND IN THE LEGEND MAY HAVE BEEN ENLARGED FOR

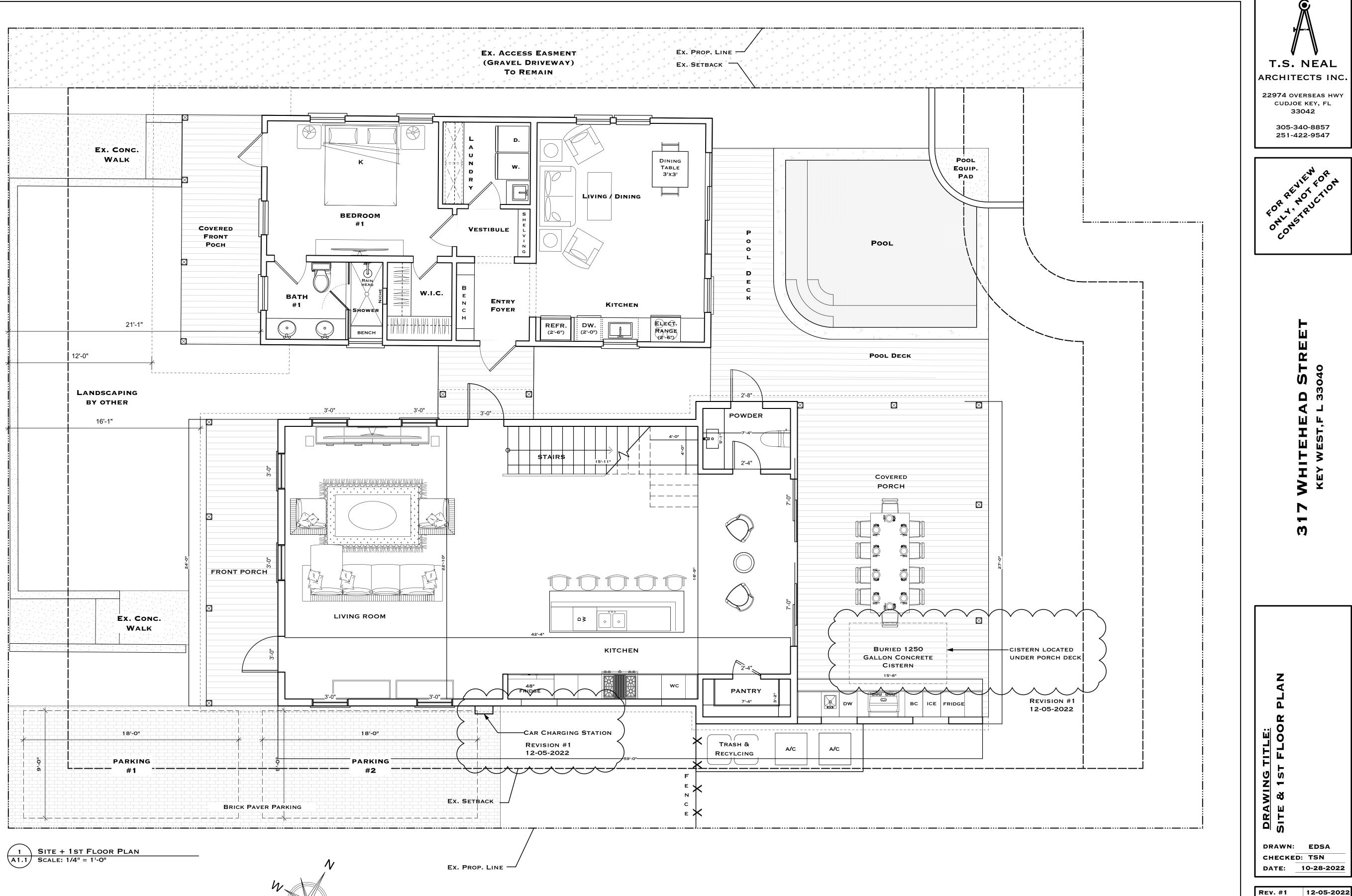
of Whitehead Street for 152.50 feet to the POINT OF BEGINNING; thence Northeasterly 90.00 feet; thence Southeasterly 5.00 feet; thence Southwesterly 90.00 feet; thence Northwesterly 5.00 feet to the Point of Beginning. TOGETHER WITH (an easement for ingress and egress newly authored by the undersigned) On the Island of Key West, Monroe County, Florida and being a part of Lot 3, Square 25, according to William A. Whitehead's Map of said Island, delineated in February, 1829 and being more particularly

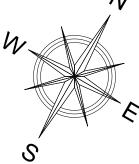
described as follows: COMMENCE at the intersection of the Northeasterly Right-of-Way Line of Whitehead Street and the NGVD = NATIONAL GEODETIC VERTICAL Southeasterly Right of Way Line of Caroline Street; thence in a Southeasterly direction along the said Northeasterly Right-of-Way line of Whitehead Street for 152.50 feet to the POINT OF BEGINNING; thence Northeasterly 90.00 feet; thence Northwesterly 5.00 feet; thence Southwesterly 90.00 feet; thence Southeasterly 5.00 feet to the Point of Beginning.



16 plu ROBERT E. REECE PROFESSIONAL SURVEYOR AND MAPPER FLORIDA LICENSE NO. LS 5632

SIGNATURE AND THE ORIGINAL RAISED SEAL OF A FLORIDA — SURVEYOR AND MAPPER





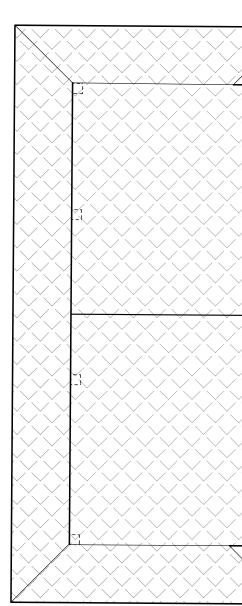


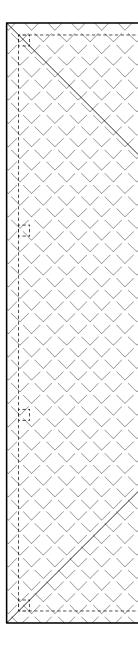
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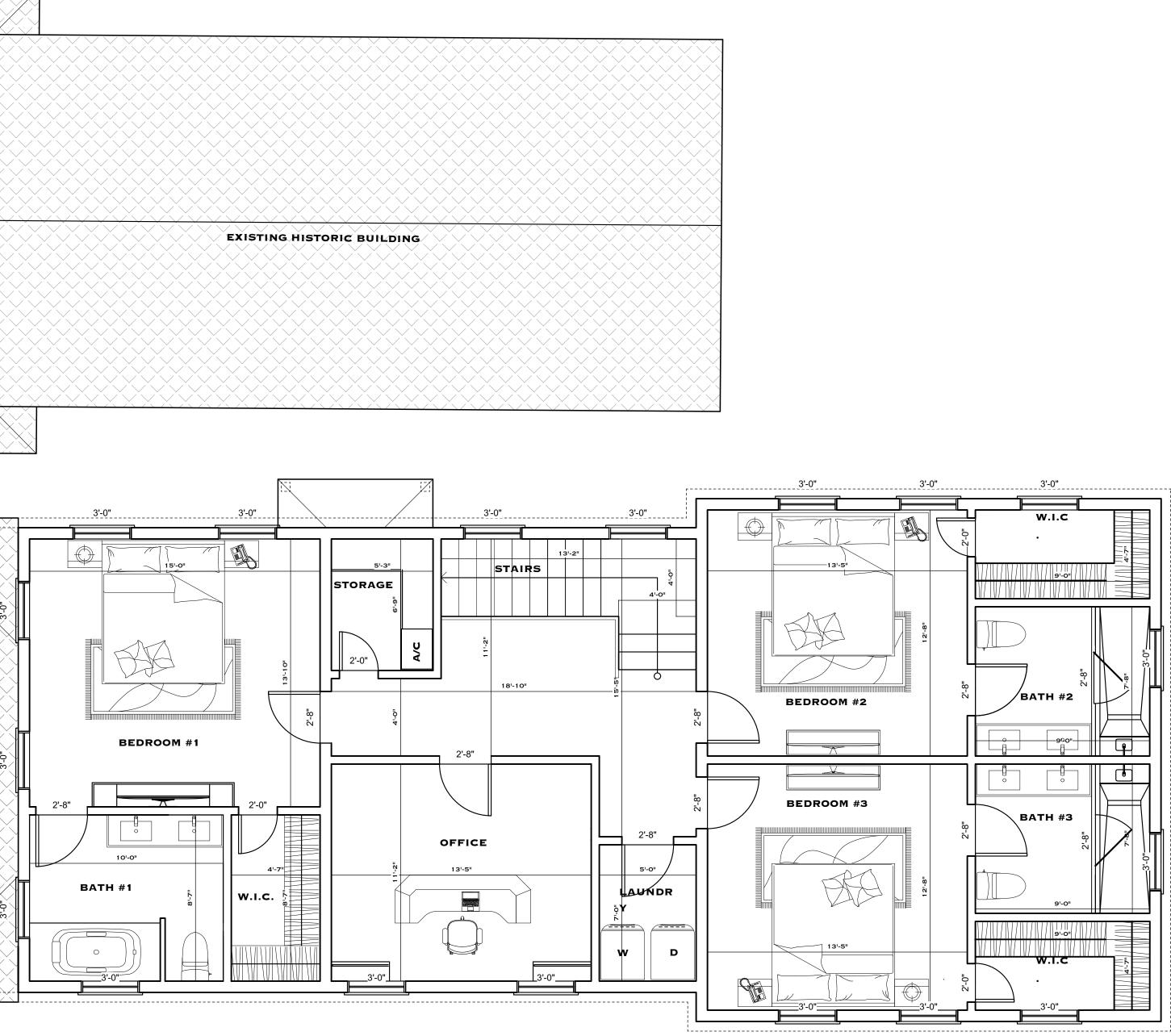
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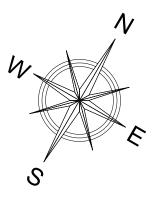
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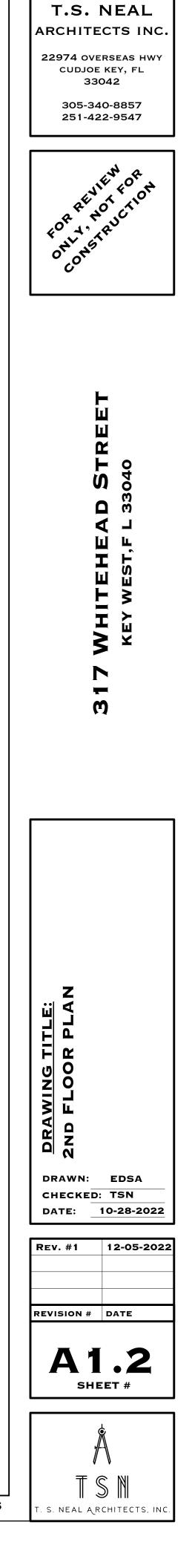




1 2ND FLOOR PLAN A1.2 SCALE: 1/4" = 1'-0"







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