

GROWTH MANAGEMENT DEPARTMENT STAFF REPORT VILANO BEACH TOWN CENTER OVERLAY DISTRICT

October 11, 2023 Public Meeting VBTCDR 2023-05 Vilano Mixed Use

To: North Coastal Design Review Board

Staff: Teresa Bishop, AICP, Planning Manager

Date: September 29, 2023

Applicant: Rick Johnston

9471 Baymeadows Rd., Suite 103

Jacksonville, FL 32256

Location: 2806 Coastal Highway and 80 Vilano Road

FLUM: TCMUD Zoning: TCMU

Applicable Land Development Code Standards: Section 3.10 – Vilano Beach Town Center Overlay District.

Summary of Request: Applicant is requesting design approval for the property located at 2806 Coastal Highway and 80 Vilano Road, allowing for the construction of 16 multi-family dwelling units and 4 tourist home units.

DRB Review

The applicant is requesting DRB approval for landscaping, roofing material, colors, and architectural style for the Multi-family dwelling units. Building elevation, and renderings are included in this staff report.

Staff Review

Planning Division: The applicant is requesting DRB review for 16 multi-family units and four tourist home units. The applicant presented this item to the DRB in August, as a workshop item. A Pre-Application Meeting with the Development Review Committee was held in June 2022 and Commercial Plans were reviewed by the Development Review Committee in September 2023. Since the DRB workshop in August, the applicant has changed the project from Townhome to Multi-family Apartment, in order to address County requirements for access; however, no changes were made to the overall design. Overall, it appears the design components are compatible with the character of the Vilano Beach Town Center.

The applicant has removed the live/work commercial building from this review. This building will be subject to DRB review and approval when submitted in the future. The commercial plans show this area, for completion of infrastructure to the subject property.

Comprehensive Plan Density

The proposed project does not exceed the density allowed by Policy A.3.2.2 of the Comprehensive Plan or Ordinance No. 2020-2, subject to Residential Exchange approval.

Building Type

Type II, without retail frontage. The subject property, currently addressed as 2806 Coastal Highway was designated as Town Center Mixed Use in 2020. The Regulatory Plan was not amended to show the subject property as Vilano Beach

Town Center; therefore, a staff interpretation was made for the Building Type; Type II without retail frontage is consistent with the property located to the south.

Architectural Style

Consistent with Section 3.10.08.A.5, an independent Architectural Study was performed by Don Crichlow & Associates, which provided the proposed designs were not consistent with the strict Florida Vernacular (Old Florida Beach); however, were a more modern or contemporary version of Florida Vernacular, characterized with a mix of Spanish, Mediterranean and Caribbean styles. Overall the Architect found the buildings a tweak on an old traditional style and further found the proposed style contributes to the objectives of the Vilano Beach Town Center.

Color Options

The Applicant has provided six color options for DRB approval. The renderings show the details and use of the colors throughout the project. The colors appear consistent with the Town Center.

Parking

The plans show underground parking and garages with the multi-family units. The VBTC requires one space per dwelling unit. There are 16 multifamily dwelling units proposed requiring 16 spaces and four tourist homes proposed requiring four spaces. The site plan show sufficient parking for the residential units. The site plan depicts commercial parking, which is not part of this approval.

Applicable Code Sections:

Section 3.10.04.A.4. The existing building appears to be Building Type II. The addition is not listed on the Regulatory Plan, since it was added in 2020. It may be presumed the additional property will be considered Building Type II.

Section 3.10.04.A.5. Consistent with Section 3.10.08.A.5, an independent Architectural Study was performed by Don Crichlow & Associates, which provided the proposed designs were not consistent with the strict Florida Vernacular (Old Florida Beach); however, were a more modern or contemporary Florida Vernacular, characterized with a mix of Spanish, Mediterranean and Caribbean styles. Overall the Architect found the buildings a tweak on an old traditional style and further found the proposed style contributes to the objectives of the Vilano Beach Town Center.

Section 3.10.04.A.8. HVAC shall be screened in accordance with this section and will be reviewed with the construction plan review.

Section 3.10.04.A.9. Transmission, phone and cable boxes will be placed in the rear of the development and decorated in a manner compatible with the architectural style of the building. These utility elements are not shown on the site plan. The DRB may want to ask the applicant to provide where such utility elements are located and how those are screened.

Section 3.10.04.A.10. Chain-length, barbed wire or similar fencing is not proposed with this plan. The applicant has provided for fencing around the pool and gate to the beach.

Section 3.10.04.A.11. The applicant has not provided a lighting plan. Lighting shall be addressed in accordance with the TCMU regulations and applicable Land Development Code regulations, and will be reviewed further with the construction plans. In addition, existing or proposed exterior or interior lighting at the site shall meet the provisions of Section 4.01.09 of the Land Development Code for the protection of marine turtles.

Section 3.10.04.A.12 & 13. Pedestrian accessways and streetscape elements were provided with the construction plans and may require modification for compliance with the Land Development Code.

Section 3.10.04.A.14. Balconies, windows and porches are provided in the renderings and elevation drawings for your review.

Section 3.10.04.A.15. There are no drive-in facilities.

Section 3.10.04.A.16. Signage was not submitted at this time for review or approval. If the applicant proposes signage in the future, the sign will be reviewed by the NCDRB.

Section 3.10.04.A.17. Accessways, driveways and access points are shown on the site plan.

Section 3.10.04.A.18. Gas station is not proposed.

Section 3.10.05.A-F Site Development Criteria. The existing building appears to be Building Type II. The addition is not listed on the Regulatory Plan, since it was added in 2020. It may be presumed the additional property will be considered Building Type II. Office and retail are not proposed at this time.

Section 3.10.05.G. Architectural Standards. Three styles are allowed within the Vilano Beach TCMU, Art Deco, Art Moderne, or Florida Vernacular also known as Old Florida Beach. The DRB must approve new buildings and renovations according to these styles. The DRB shall consider:

- 1. expert testimony regarding the authenticity of the architectural design,
- 2. documented patterns for Art Deco, Art Moderne, or Florida Vernacular,
- 3. the aesthetics of the proposed building or renovation,
- 4. its contribution to the objectives of the VBTC Overlay District.

The County enlisted Don Crichlow & Associates (Report attached) to provide an Architectural Review, consistent with Section 3.10.08.A.5, of the Land Development Code. The Report provided the proposed designs were not consistent with the strict Florida Vernacular (Old Florida Beach); however, were a more modern or contemporary Florida Vernacular, characterized with a mix of Spanish, Mediterranean and Caribbean styles. Overall the Architect found the buildings a tweak on an old traditional style and further found the proposed style contributes to the objectives of the Vilano Beach Town Center.

Section 3.10.05.I. Signage. Signage was not submitted at this time for review or approval. If the applicant proposes signage in the future, the sign will be reviewed by the NCDRB.

Section 3.10.05.J. Parking. The plans show underground parking and garages with the multi-family units. The VBTC requires one space per dwelling unit. There are 16 multifamily dwelling units proposed requiring 16 spaces and four tourist homes proposed requiring four spaces. The site plan show sufficient parking for the residential units. Please note the site plan depicts the commercial parking, which is not part of this approval. Parking will be reviewed with the construction plans.

Section 3.10.05.L. Landscape. Landscaping, buffering and screening is proposed according to the LDC and TCMU regulations. A landscape site plan is provided. Landscape will be reviewed with the construction plans.

Section 3.10.08.B. Required Pre-application Meeting. The applicant presented this application to the DRB in August, as a workshop item; a Pre-Application Meeting with the Development Review Committee was held in June 2022; and Commercial Plans were reviewed by the Development Review Committee in September 2023.

Section 3.10.08.C. Application and Permitting Requirements. The applicant submitted the required documents for DRB review, which include the following:

Architectural Review Comments prepared by Don Crichlow & Associates
Landscape Plans
Site Plan
Renderings
North, West, East, South Elevation
Floor Plans
Material and Color Chart

Pool

Walkover Elevation

Gate

Application

CORRESPONDENCE

Staff has not received any phone calls or letters regarding the proposal as of the writing of this Staff Report.

SUGGESTED ACTION TO APPROVE

The Design Review Board may consider a motion to approve **VBTCDR 2023-05 Vilano Mixed Use**, landscaping, roofing material, colors, and architectural style for the Multi-family dwelling units, as described within the application, provided:

• The request complies with Section 3.10 of the St. Johns County Land Development Code, and is consistent with the intent and purpose of the Overlay District.

SUGGESTED ACTION TO DENY

The Design Review Board may consider a motion to deny **VBTCDR 2023-05 Vilano Mixed Use**, landscaping, roofing material, colors, and architectural style for the Multi-family dwelling units, as described within the application, provided:

The request does not comply with Section 3.10 of the St. Johns County Land Development Code.

The Board may consider additional conditions and findings.

St. Augustine, Florida

Architectural Review Comments
Vilano Beach Town Center
Beach at Vilano
VBTC DR 2023-05

Prepared by Donald A. Crichlow, AIA FL. Lic. AR0015950 September 20, 2023

North Coastal Overlay District: Vilano Beach Town Center Overlay

Propose and Intent

The Vilano Beach Town Center (VBTC) is envisioned as a compact, pedestrian-oriented, mixed-use district that serves Vilano Beach and surrounding areas. Unlike suburban residential and shopping areas, this type of mixed-use district requires urban types of development regulations concerning setbacks, parking requirements, height limitations and permitted uses.

The Vilano Beach Town Center is a designated Community Redevelopment Area (CRA) with the goal to foster economic redevelopment of the area. The intent of the development standards for the Vilano Beach Town Center is to encourage redevelopment and new development that results in a diverse mixture of compatible uses which create a lively community with daytime and evening activities. Anticipated uses within the Vilano Beach Town Center include community oriented commercial uses and services, residential, and recreational and leisure uses related to the waterfront and beach.

These regulations are intended to support the creation of a downtown area that has buildings designed to reflect the unique local flavor and character of this small beach town generally reflected in the existing historic and public buildings.

The development standards shall be utilized for properties located within the Vilano Beach Town Center District as shown on the St. Johns County Future Land Use Map in the adopted St. Johns County Comprehensive Plan.

St. Augustine, Florida

Town Center Design Guidelines

Architectural Styles

The architectural styles of new buildings in the Vilano Beach Town Center shall be authentic representations of one of three styles, Art Deco, Art Moderne, or "Florida Vernacular", also known as "Old Florida Beach". The proposed architectural style of all new buildings and renovations to existing buildings will be reviewed by the North Coastal Design Review Board (NCDRB).

The NCCDRB bases its determination of architectural authenticity on: 1) expert testimony regarding the authenticity of the proposed architectural design, 2) documented patterns for Art Deco, Art Moderne or Florida Vernacular, 3) the aesthetics of the proposed building or renovation, and 4) its contribution to the objectives of the VBTC Overlay District.

Beach at Vilano

The proposed condominium development, located just off State Rd. A1A, in the North Coastal Overlay District and the Vilano Beach Town Center Overlay, does not appear to exhibit any of the architectural characteristics found in the Art Moderne or Art Deco architectural styles. Vernacular architecture does not display a formal or distinctive style. It represents the history, influence, and culture of the middle and lower classes. My review, therefore, will focus on the Florida Vernacular (Old Florida Beach) and the project's commitment to that architectural style.

Design and Scale

The most commonly recognized example of the Florida Vernacular is the "Florida Cracker" style. Florida Vernacular is a style of architecture based on local needs, availability of construction materials and reflecting local traditions. It is a style rooted in practical responses to the humid and sub-tropical climate. It is characterized by large porches, exterior roof overhangs, steep sloped roofs and use of local, authentic materials. I honestly cannot see any of these architectural features in the proposed design. If any architectural style jumps out it would be the Mission Style. The Mission Style, popular in California and the Southwest United States, is characterized by curvilinear gables and parapets, exposed rafter tails at the eaves, dark woods, smooth stucco exteriors and red tile roofs.

The scale of the four buildings in the project appear satisfactory and within the allowable height restrictions and consistent with other structures in the overlay district.

St. Augustine, Florida

Windows and Shutters

The windows appear to be consistent with the Overlay guidelines in both size and light configuration. Bahama shutters, although not technically a feature of Florida Vernacular or Old Florida Beach, are pictured in the Overlay guidelines and so I assume they are acceptable in the Overlay District. Some of the shutters appear to be fixed on some buildings and some operable. The Overlay guidelines state that if shutters are used on some windows, they must be used on all windows. This does not appear to be the case on this project with Bahama shutters indicated on the lowe4r floors but not on the upper levels.

Balcony Railings

A variety of balcony railings are utilized on the buildings. All appear to be metal or horizontal cable railings. Some railings are vertical pickets with Chippendale design inserts. The Chippendale style originated in 18th century Europe. It is most appropriate for buildings in the Georgian or Federal Style or Colonial Revival. Although the Chippendale style railing is popular on Southeast coastal homes, Chippendale and Florida Vernacular are competing design motifs.

Color Scheme

With the exception of the dark wood features on the buildings (i.e., columns, garage doors, railings and eave brackets), the wall colors appear to meet the Overlay guidelines.

Roof Design

The proposed roof design on all buildings is a low slope, metal roofing and appear to be of a silver color consistent with the Overlay Guidelines.

Exterior Lighting

No information was presented on the proposed lighting for the new addition.

Summary and Analysis

This project has been reviewed in strict conformance with the VBTC Overlay Guidelines which call for "authentic representations" of either Art Deco, Art Moderne or Florida Vernacular (Old Florida Beach). Although I find many features of the proposed design inconsistent with the Florida Vernacular (Old Florida Beach) style, many of these features are common on coastal architecture over the past 30 years or more. This might

St. Augustine, Florida

suggest a more "Modern" or "Contemporary" Florida Vernacular style characterized by a mix of Spanish, Mediterranean and Caribbean styles. It represents a stylistic upgrade to the more traditional Florida Vernacular. These upgrades take the form of porch railings, wood siding, large windows, darker colors, and Caribbean influences. So "Modern" or "Contemporary" Florida Vernacular may be considered as a "tweak" on the old traditional style with eclectic features employed into the design. The NCDRB may find that the proposed design contributes to the objectives of the VBTC Overlay District. I do believe the Beach at Vilano can be said to fit into this category.



Application for Overlay District Review Growth Management Department Planning and Zoning Section 4040 Lewis Speedway, St. Augustine, FL 32084

Phone: 904.209.0675; Fax: 904.209-0576

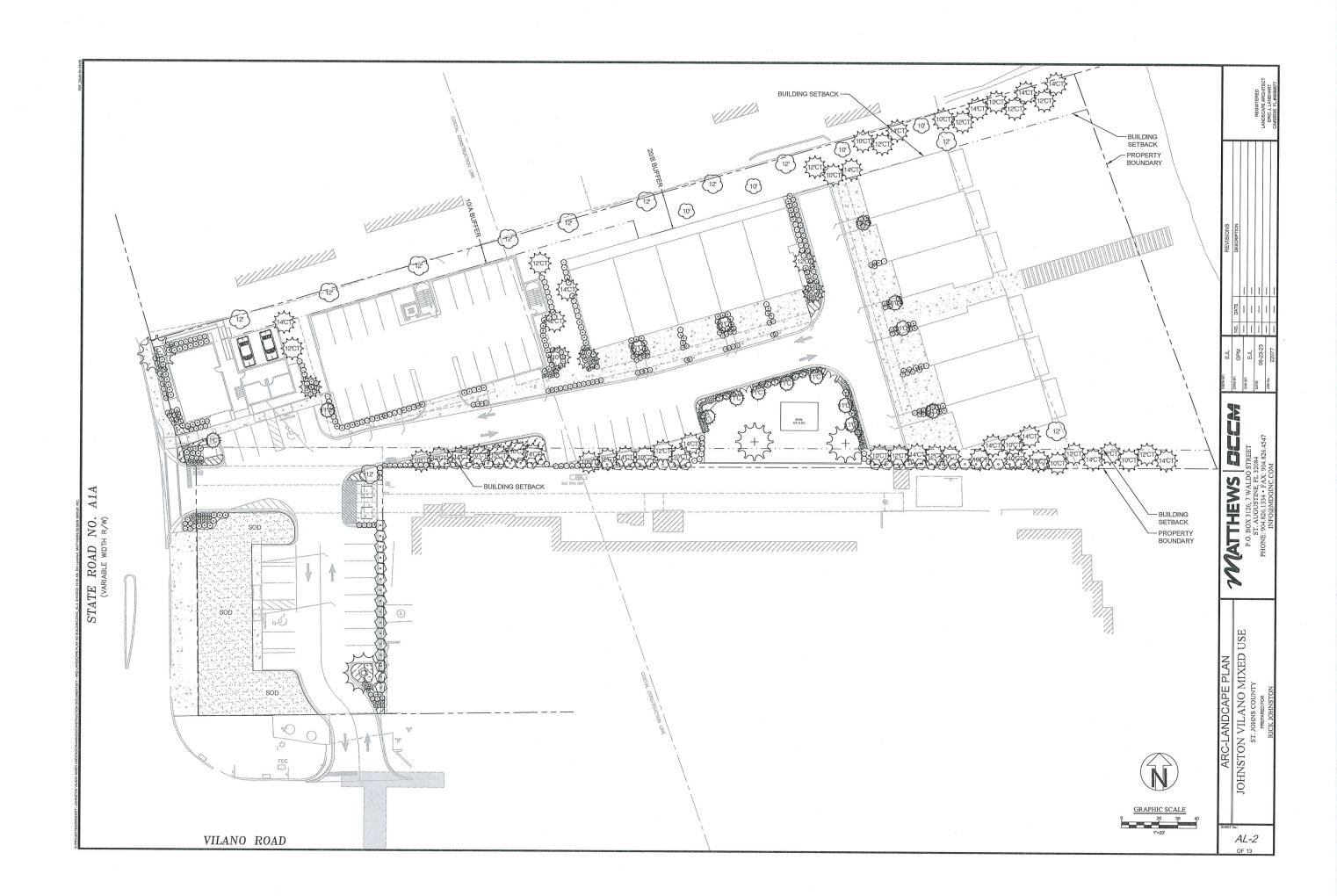
Date July 28, 2023 Overlay District Vilano Beach Town Center Property ID No (Strap) 1476900000 1482900100
Applicant The Beach At Vilano LLC Phone Number 904-219-5003
Address 9471 BAYMEADOWS RD STE 103 Fax Number
City JACKSONVILLE State FL Zip Code 32256 E-mail rjohnston.mec@gmail.com
Project Name The Beach at Vilano Mixed Use
Project Address & Location 2806 COASTAL HWY and 80 VILANO RD - St. Augustine, FL
Type of Review
The Project Involves Check all that apply Unified Sign Plan
Describe Project and work proposed to be done (Provide additional information by attachment as needed)
commercail retail, restaurant, Live/Work and residential uses spread out in 6 buildings on the current properties. The commercial uses will be located at the corner of Coastal Highway and Vilano with residentail uses behind moving east towards the Atlantic Ocean. All required parking will be contained on site.
I HEREBY CERTIFY THAT ALL INFORMATION IS CORRECT: Signature of owner or person authorized to represent this application: Signed By
Printed or typed name(s) Rick Johnston
Contact Information of person to receive all correspondence if different than applicant:
Phone Number 907-719-5003 Fax Number E-mail PJohnston nece gmail.com
Postal Address 947/ Beymendows #103 Name Ruch Johnston.
City Jay State R Zip Code 32256
Please notify the Planning and Zoning Section at 904.209.0675 if you need any special assistance or accommodations to attend the meeting or if you have any questions concerning this application.
Please list any applications currently under review or recently approved which may assist in the review of this application including the name of the PUD/PRD:

<u>s</u>	CODE	BOTANICAL NAME	COMMON NAME	NATIVE	SIZE	2023-08-16 10:34 QTY
0)	10'	Juniperus virginiana	Eastern Redcedar	YES	3" Cal. / 10` Ht.	4
	12'	Juniperus virginiana	Eastern Redcedar	YES	4" Cal. / 12` Ht.	11
	PM2	Phoenix dactylifera 'Medjool'	Medjool Date Palm	NO	14` Ct.	3
7	10'CT	Sabal palmetto	Cabbage Palmetto	YES	10` C.T.	22
Τ ,	12'CT	Sabal palmetto	Cabbage Palmetto	YES	12` Ct.	18
,	14'CT	Sabal palmetto	Cabbage Palmetto	YES	14` Ct.	. 16
}	PM	Transplant Phoenix dactylifera	Transplant Medjool Date Palm	NO		1
~	11'CT	Washingtonia robusta	Mexican Fan Palm	NO		15
BS	CODE	BOTANICAL NAME	COMMON NAME	NATIVE	SIZE	QTY
	вх	Bougainvillea x Color T.B.D. Full in pot and blooming	Bougainvillea		Multi-trunk / 3`-4` Ht.	10
	СО	Codiaeum variegatum 'Oakleaf'	Oakleaf Croton	_	12" Ht. x 12" Sp.	130
	JB	Juniperus virginiana 'Brodie'	Brodie Eastern Redcedar	6` H.T.	_	52
	ND	Nerium oleander `Dwarf` Full in pot and blooming	Dwarf Oleander Pimk		15" Ht. x 15" Sp.	130
	РО	Podocarpus macrophyllus	Yew Pine	·	36" Ht. min.	83
	ZP	Zamia pumila	Coontie	_	24" Ht.	158
B AREAS	CODE	BOTANICAL NAME	COMMON NAME	NATIVE	SIZE	QTY
	MC	Muhlenbergia capillaris	Pink Muhly	3 gal.	24" Ht. / Full	12
	ND2	Nerium oleander `Dwarf` Pinl	Dwarf Oleander	3 gal.	18" Ht. x 12" Sp. / 36" O	.C. 33
ND COVERS	CODE	BOTANICAL NAME	COMMON NAME	NATIVE	SIZE	QTY
	JB2	Juniperus conferta `Blue Pacific`	Blue Pacific Shore Juniper	1 gal.	5 runners Min.	262

P.O. BOX 3126, 7 WALDO STREET
ST. AUGUSTINE, FL 32084
PHONE: 904.826, 4347
NPG@MINGING. COM.

ARC-LANDSCAPE PLAN
JOHNSTON VILANO MIXED USE
ST. JOHNS COUNTY
PREPARED FOR

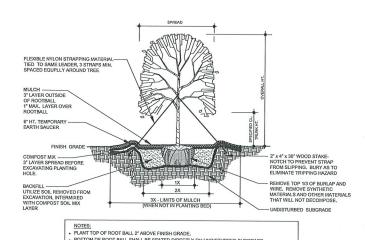
AL-1 OF 13



- THE MINIMUM UNDISTURBED AREA SHALL BE DESCRIBED BY A RADIUS OF ONE FOOT FOR EACH INCH OF THE TREES DIAMETER AT BREAST REIGHT. DURING DEVELOPMENT ACTIVITY, ENCROACHMENT INTO THE UNDISTURBED AREA FOI PROPOSED A CHITYLY DESCRIBED IN CALDG. SCEIGH, MAY BE PERMITTED UP TO 25% OF THE RADIUS OR UP TO 50 OF THE RADIUS OR UP TO 50 OF THE RADIUS ON UP SIDE BUT NOT CLOSER THAN 6 FEET TO THE TRUNK OF THE TREE IN ALL EVENTS.

- 4. THE MINIMUM UNDISTURBED AREA SHALL BE MAINTAINED AT ITS ORIGINAL GRADE WITH NO TRENCHING OR CUTTING OF ANY ROOTS, AND THERE SHALL BE NO STORAGE OF FILL OR COMPACTION OF SOIL. IN NO EVENT SHALL MOTORIZED VEHICLES OR EQUIPMENT BE ALLOWED TO PARK ON OR TRAVERSE THAT AREA WITHIN THE MINIMUM UNDISTURBED ARE OF THE PROTECTED TREES, NOR SHALL ANT DIRT OR OTHER MATERIALS BE STOKED WITHIN THE BARRIERS.
- 5. NO ATTACHMENT, WIRES (OTHER THAN PROTECTIVE GUY WIRES), SIGNS OR PERMITS SHALL BE FASTENED TO A TREE
- 6. ALL CLEARING AND GRUBBING WITHIN PROTECTED TREE AREA WILL BE DONE WITH HAND TOOLS ONLY.
- ALL ROOT SYSTEMS OUTSIDE THE PROTECTIVE RADIUS WHICH OCCUR IN AREAS OF PROPOSED IMPROVEMENTS SHALL
 BE PRUNED BY A QUALIFIED TREE SURGEON PRIOR TO EXCAVATION.

TREE PROTECTION FENCING / MIN, UNDISTURBED AREAS

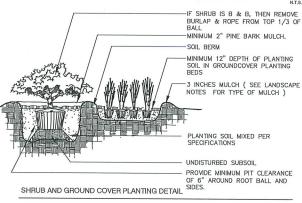


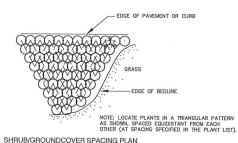
TREE PLANTING - SINGLE TRUNK

PLANT TOP OF ROOT BALL 2" ABOVE FINISH GRADE.
 BOTTOM OF ROOT BALL SHALL BE SEATED DIRECTLY ON UNDISTURBED SUBGRADI
 TOPMOST ROOT-ROOT FLARE SHALL BE MADE VISIBLE PRIOR TO PLANTING.

STAKE ABOVE FIRST STRONG BRANCHES TO PROVIDE FIRM SUPPORT

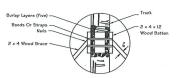
ROOT DEFECTS - INSPECT ROOT BALL FOR ROOT DEFECTS, CUT ROOTS WHERE THEY BEGIN TO KINK OR CIRCLE. ROOT BALL SHALL COMPLY WITH FLORIDA GRADES AND ST





½× 1x

NOTE: For Palms Over 24' Clean Trunk, Use Detail Provided In Contract Plans. PALM PLANTING FOR UP TO 24' CLEAR TRUNK



WOOD BATTEN DETAIL



NOTE: Stake Into Firm, Existing So.



GENERAL NOTES:

- A. VEGETATION THAT EXCEEDS TWENTY-FIVE (25) FEET IN HEIGHT AT MATURITY SHOULD NOT BE PLANTED CLOSER THAN FIFTEEN (15) FEET OF THE VERTICAL PLANE OF AN EXISTING POWER LINE, EXCLUDING SERVICE
- WIKES.

 BALLED AND BURLAPPED STRAPPING WIRE, AND ANY SYNTHETIC
 MATERIAL SHALL BE REMOVED PRIOR TO FINAL INSPECTION. WIRE
 BASKETS SHOULD BE CUT AWAY FROM TOP ONE-THIRD OF ROOT BALL. NON-CANOPY TREES SHALL NOT BE PLANTED CLOSER THAN IO FEET
- FROM OTHER TREES AND CANOPY TREES NO CLOSER THAN 20-30 FEET DEPENDING ON SPECIES.
- DEPENDING ON SPECIES.

 D. PLANT MATERIAL SHALL CONFORM TO THE STANDARDS FOR GRADE #1

 OR BETTER AS GIVEN IN THE LATEST "GRADES AND STANDARDS FOR NURSERY PLANTS, PART I AND III, "FLORIDA DEPARTMENT OF AGRICULTURE AND CONSUMER SERVICES OR TO THE STANDARDS AS GIVEN IN THE LATEST "AMERICAN STANDARD FOR NURSERY STOCK", AMERICAN NATIONAL

 E. PINE BARK SHOULD BE USED IN ALL BEDS AND TREE RINGS UNLESS OTHER PROPERTY OF THE NURSERY STOCKS.
- OTHERWISE NOTED ON THE LANDSCAPE PLAN.
- A MULCH RING FOR ALL NEWLY PLANTED TREES SHALL BE PROVIDED AT LEAST FIVE (5) FEET IN DIAMETER AND NOT CLOSER THAN SIX (6) INCHES FROM THE TREE TRUNK.
- IRRIGATION WILL BE PROVIDED (BY OTHERS)

- 5. IRRIGATION WILL BE PROVIDED (BY OTHERS).

 1. TREES SHALL HAVE A MINIMUM HEIGHT OF EIGHT (8) TO TEN (IO) FEET AND TWO (2) INCHES OF CALIPER.

 5. SHRUB LINES ARE TO BE PLANTED AT THE REQUIRED MINIMUM HEIGHT, NOT BY CONTAINER SIZE.

 5. OIL IN TREE ISLAND SHALL HAVE AT LEAST IZ" OF SUITABLE SOIL FOR TREE PLANTINGS, AND BE VOID OF ANY CONSTRUCTION DEBRIS OR UNSUITABLE MATTERIALS.

 TREES SHALL NOT BE PLANTED CLOSER THAN 7.5" FROM THE CENTERLINE OF INDIPRECEDIND LITTLES.
- OF UNDERGROUND UTILITIES. L. SOD ALL DISTURBED AREAS NOT OTHERWISE PLANTED WITH TREES OR SHRUBS. SOD IS TO BE ARGENTINE BAHIA-GRASS. UNLESS OTHERWISI
- STATED.

 M. A. MINIMUM OF 3' OF SPACE SHALL BE PROVIDED BETWEEN ANY PROPOSED LANDSCAPING AND FIRE HYDRANTS AND FIRE DEPARTMENT CONNECTIONS.

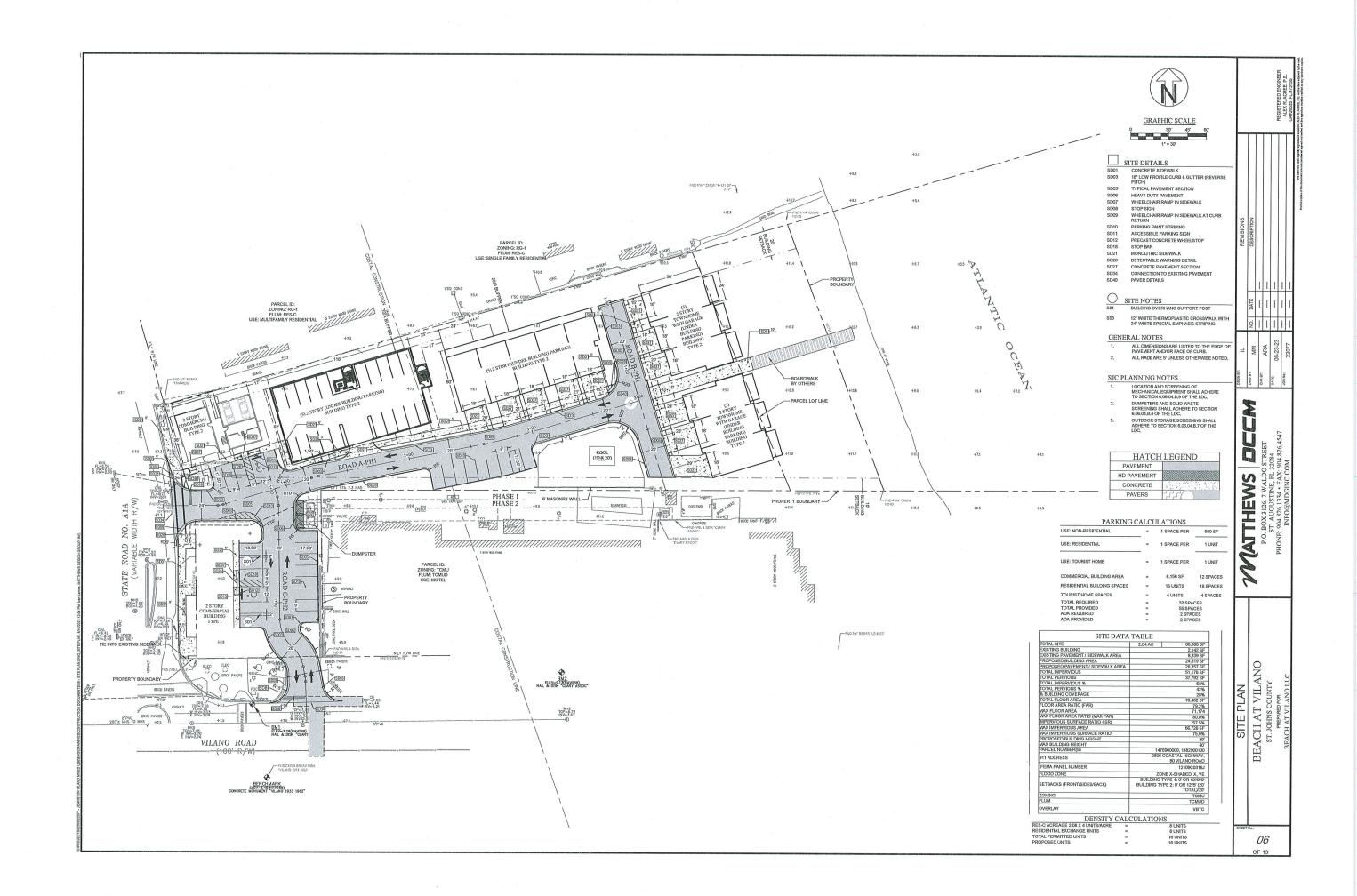
 N. LANDSCAPING TREES SHALL HAVE A MINIMUM OF 7.5 FEET SEPARATION FROM THE EDGE OF PIPELINE TO THE EDGE OF THE TREE CANOPY. AS AN EXCEPTION TO THE CITYS SEPARATION REQUIREMENT THE FOLLOWING TREES, KNOWN TO HAVE LESS INVASIVE ROOT SYSTEMS, CAN BE PLANTED 7.5 FEET FROM THE EDGE OF PIPELINE TO THE EDGE OF THE TREES TRUNK. CRAPE MYRTLE, REDBUD, EAST PALATKA HOLLY, EAGLESTONE HOLLY, VITEX, AND PALMS.

PLANTING NOTES

- 1. The LANDSCAPE CONTRACTOR is responsible for verifying project site conditions and all quantities indicated on these plans before commencing any work. LANDSCAPE CONTRACTOR shall notify the LANDSCAPE ARCHITECT if soil conditions are poorly drained to determine is substitution of materials is necessary.
- 2. All plant material shall be Florida Grade No. 1 or better nursery grown in accordance to Florida Grades and Standards.
- All plant material shall be container grown or B&B. B&B materials shall be "hardened off" root pruned during field production and shall be dug at least several weeks before.
- 4. Plants shall be sound, healthy and vigorous, well branched and densely foliated when in leaf. They shall be free of disease, insects, eggs or larvae and shall have healthy, well developed root systems. They shall be free from physical damage or adverse conditions that would prevent thriving growth.
- 5. Substitution of plant materials will not be permitted unless authorized in writing by the LANDSCAPE ARCHITECT. If proof is submitted that any plant specified in not obtainable, a proposal will be considered for use of the nearest equivalent size or variety with corresponding adjustment of contract price.
- 6. LANDSCAPE CONTRACTOR shall bear final responsibility for proper surface drainage of planted areas. Any discrepancy in the drawings, obstruction on the site, or prior to work done by any other party, which the CONTRACTOR feels precludes establishing proper drainage shall be brought to the attention of the LANDSCAPE ARCHITECT for correction or relief of said responsibility.
- 7. Planting beds shall be cut or edged to form a uniform clean line between beds and lawn areas.
- 8. After all plant material in a plant bed area has been installed and approved, the areas between plants shall be raked to an even grade to conform to premulching finish grades. All planting beds and plant saucers shall then be uniformly covered with a minimum three (3) inches of #2 grade or better of PINE BARK MINI NUGGETS.
- 9. Before fertilization a soil and/or foliar nutrient analysis shall be performed to determine whether phosphorus fertilizer with 30% slow release nitrogen will be required. All planting bed areas shall be fertilized.
- 10. The LANDSCAPE CONTRACTOR is responsible for all fine grading preparation for planting. APPLY PRE-EMERGENT HERBICIDE to beds prior to planting.
- 11. Rough grades will be established by the owners general contractor at approximately 3 inches below curbs, sidewalks, hardscape amenities, moving strips and abutments. All materials shall be a minumim 30" from buildings or
- 12. The LANDSCAPE CONTRACTOR is responsible for fully maintaining all plant material on site during and after planting, until the work is accepted by the LANDSCAPE ARCHITECT and/or owner.
- 13. The LANDSCAPE ARCHITECT, owner or owners representative shall have the right to reject any and all work which in his opinion does not meet with the requirements of the specifications at any stage of the project operation.
- 14. There will be special care to all existing trees to be retained on site to avoid construction damage.
- 15. Plant material soil shall be "native" soil that was removed from the planting hole. If soil is badly contaminated, good quality soil shall be used as replacement after contaminated soil has been completely removed from planting area.
- IG. Sod shall be laid end to end and side to side in a staggered line to form a uniform layer. All uneven edges shall be squarely trimmed to allow close and firm fitting of each piece.
- 17. Sod all disturbed areas within silt fence. Sod shall be ARGENTINE BAHIAGRASS. Grass for sodding shall be freshly cut in squares one foot wide by two feet long. Sod shall be healthy, free of insects and weeds, in naturally flourishing conditions. Dry, brown and unfresh sod will be rejected. A. Prior to rolling sod spread a 1" layer of debris and weed free sand to sod surface. Roll freshly laid sod using a lightweight turf roller. Provide a true and even surface without any displacement of the sod or deformation. Where sodding on slopes, stagger the setting of the sod pieces to avoid a continuous seam along the line of flow. Tamp the outer pieces of sod to produce a featheredge effect. Peg sod at locations where the sod may slide. Drive pegs through sod blocks into firm earth, at intervals approved by the Engineer. Remove any sod as directed by the Engineer.
- 18. After sodding is completed, the entire areas shall be watered by hand or irrigation system each day for two weeks. After approximately one month of installation, sodded areas shall then be top dressed with a 15-0-15 commercial slow-release fertilizer at a rate of 6.67 pounds per 1,000 square feet of area in an evenly broad-case pattern.
- 19. All plants shall be guaranteed by the LANDSCAPE CONTRACTOR to be healthy plants and in flourishing condition of active growth for ninety (90) days from final inspection and acceptance. All trees shall be guaranteed an additional one year from final inspection and acceptance.

MS SATHE F

AL-3













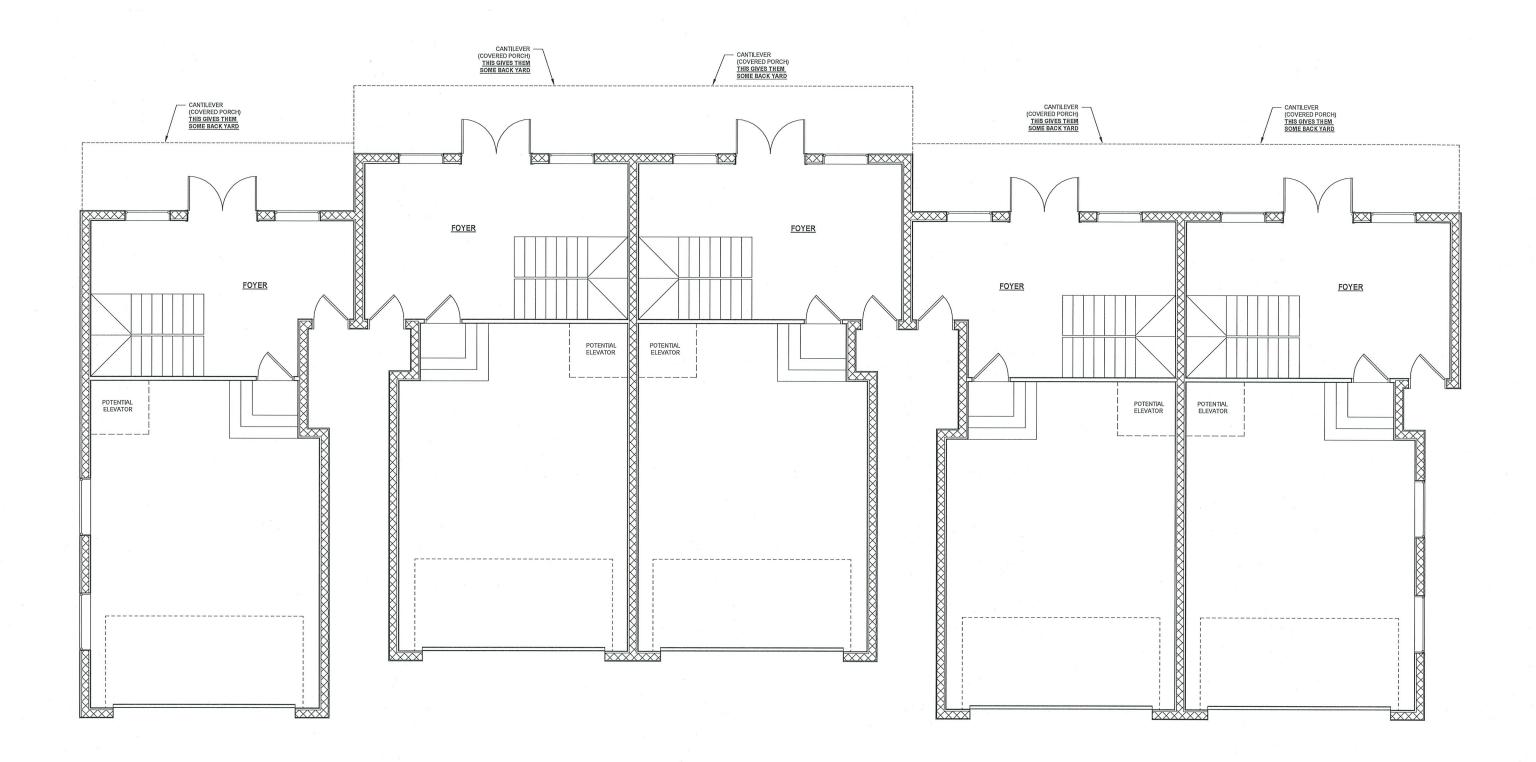


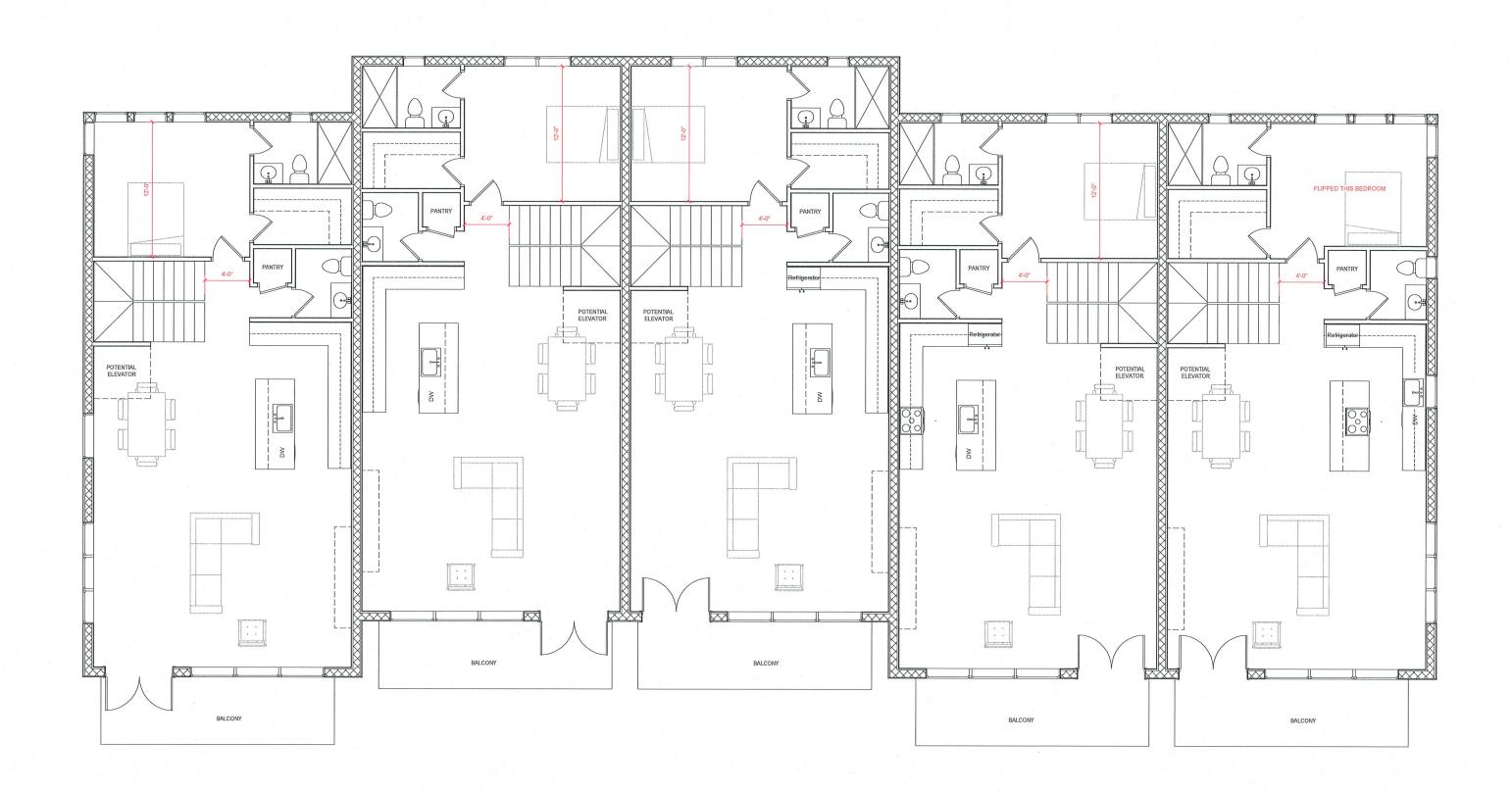


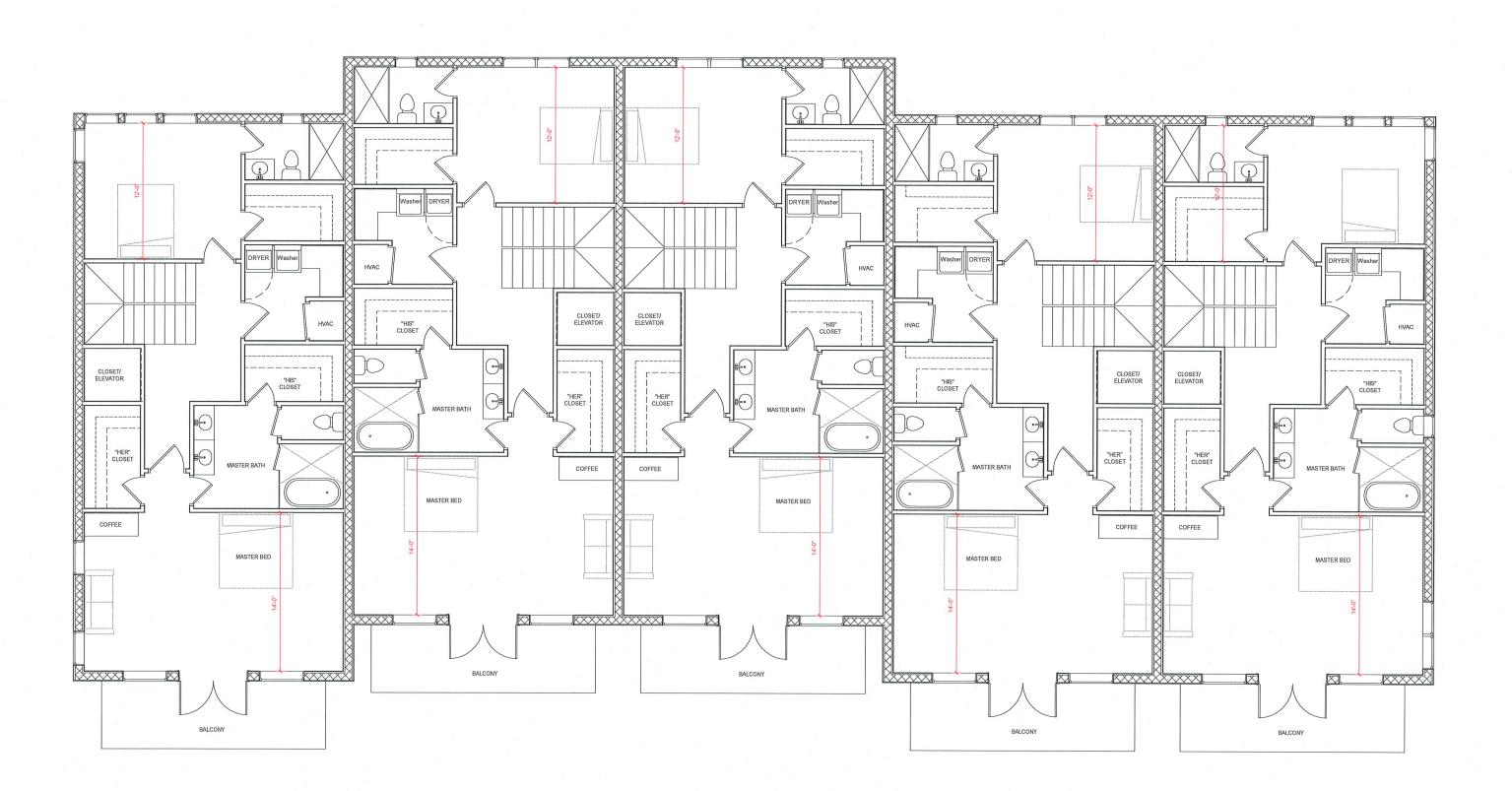


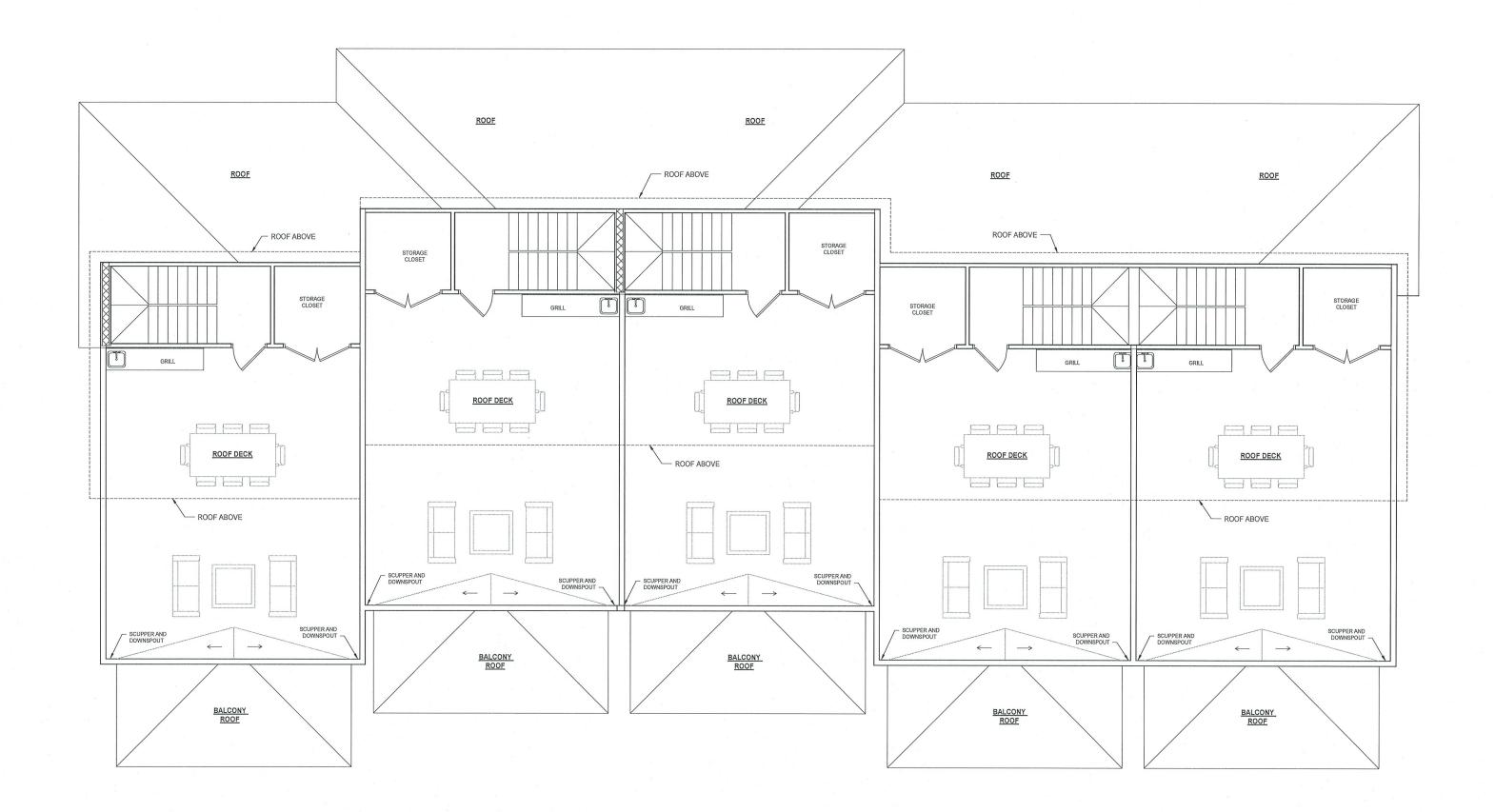


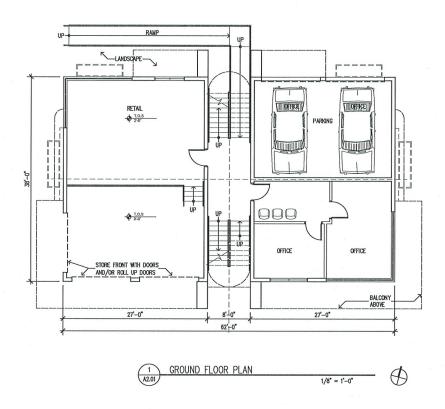


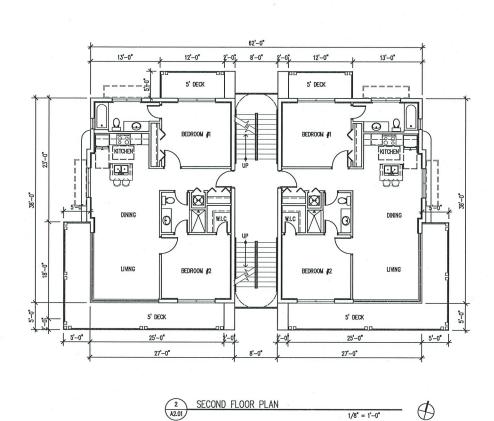




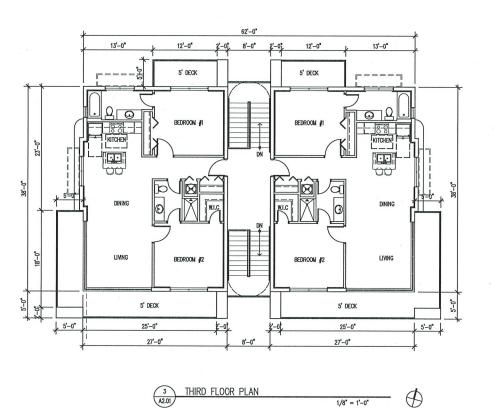








1/8" = 1'-0"



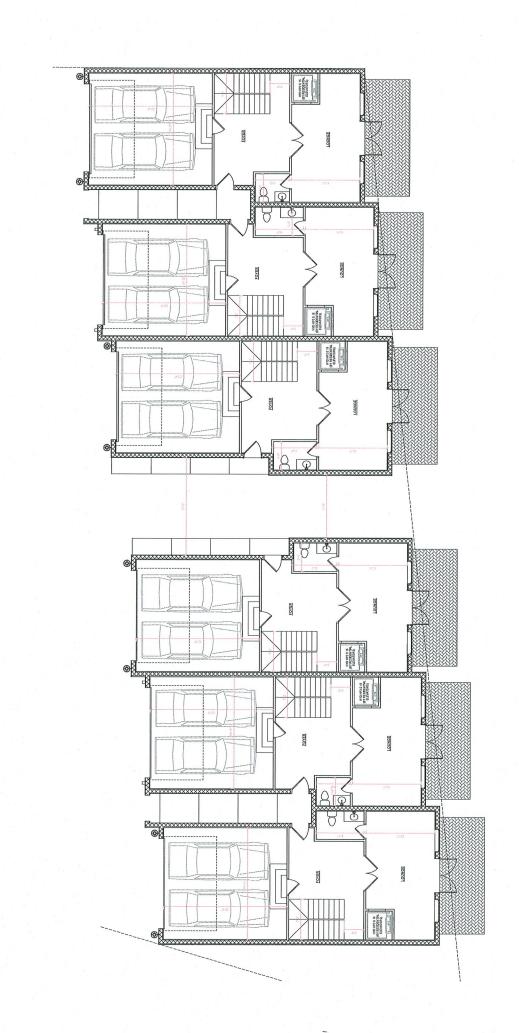
FISHER KOPPENHAFER ARCHITECTURE INTERIOR DESIGN

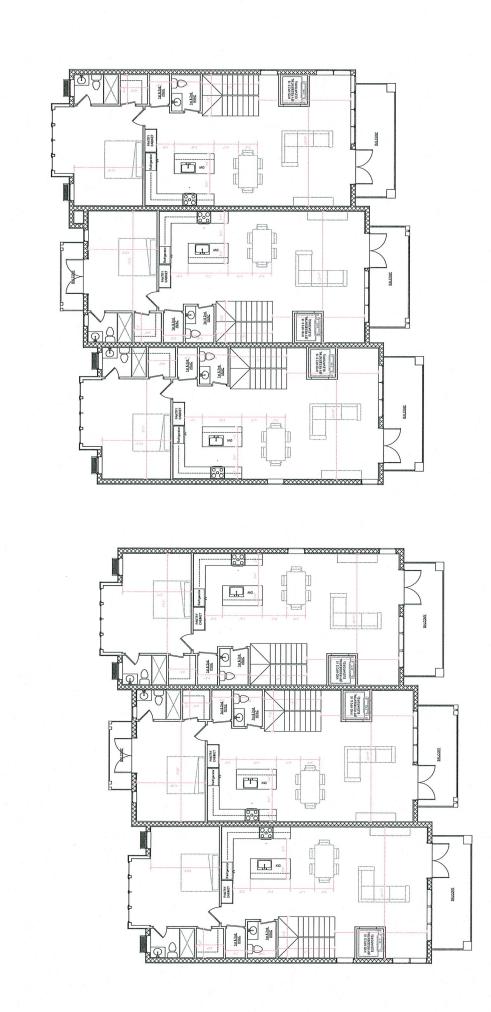
Vilano Townhomes Live / Work

REVISIONS: DATE: 06/ FLOOR PLANS 06/12/23

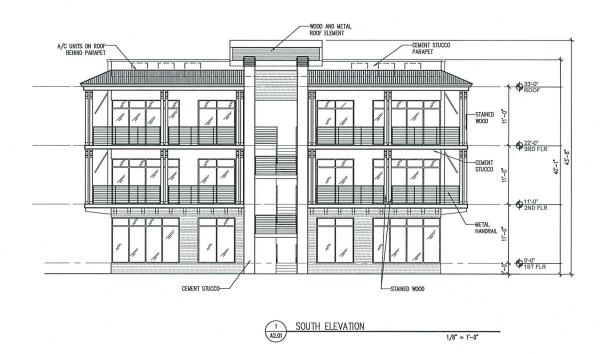
PROJECT NO.: 2023-08.1

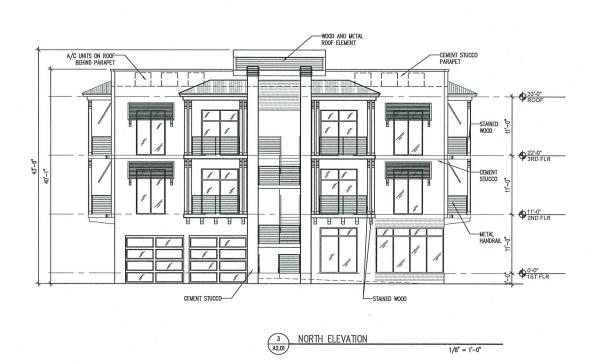
A2.01

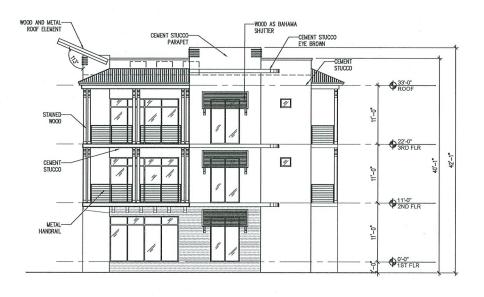






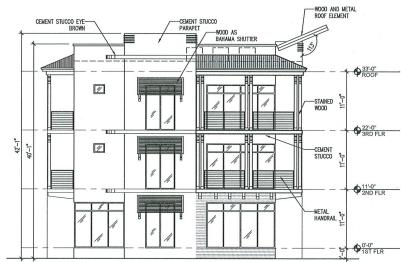






1/8" = 1'-0"

EAST ELEVATION



4 WEST ELEVATION 1/8" = 1'-0" Vilano Townhomes Live / Work

FISHER KOPPENHAFER ARCHITECTURE INTERIOR DESIGN

I INTERIOR DESIGN
9104 Cypress Green Drive
Jacksonville, Florida 32256
Voices 904.857-0077
Fax: 904.367.0008
Corporate License Numek.

MINE KOPPENNAFER, ALA - LICENSE # 0014845 REVISIONS: DATE: C 06/12/23

DRAWN BY: CHECKED BY: MSK

PROJECT NO.: 2023-08.1

A5.01

DD





COLLIN SPELTS
ARCHITECTURE

1612 FIFTH St. S. JACKSONVILLE BEACH, FL 32250

E: collin@speltsarchitect.com PH: 904-923-9150 www.speltsarchitect.com

COLLIN SPELTS, NCARB FLORIDA REGISTRATION: # AR99826

No.	Description	Dat
		-
		-
		-

VILLANO CONDOS

2ND FLOOR CEILING 21'-0"

FIRST FLOOR

ELEVATIONS

 Project Number
 #####

 Date
 July 24, 2023

 Drawn By
 Author

 Checked By
 Checker

A 301

1/4" = 1'-0"

2 SOUTH (A 301) 1/4" = 1'-0"

0 2' 4' 8' SCALE: 1/4" = 1'-0"



9

Wilsonart ENGINEERED SURFACES

MATTE NATURAL ALUMINUM 6252







A Benjamin Moore DECORATOR'S WHITE 0C-149

& Benjamin Moore KENDALL CHARCOAL HC-166

Woodwright SPECIES: RIBBON SAPELE SERIAL #60391 SPECIFICATION #60000

STANDING SEAM METAL ROOF

ROOF MATERIALS

COMMERCIAL BUILDING





CREEKBED 1006



& Benjamin Moore

MARBLEHEAD GOLD HC-11



& Benjamin Moore

COASTAL FOG 976



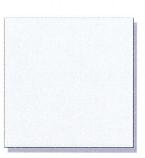
Benjamin Moore

SOMERSET PEACH 163



▲Benjamin Moore •

WHITALL BROWN HC-69



Menjamin Moore

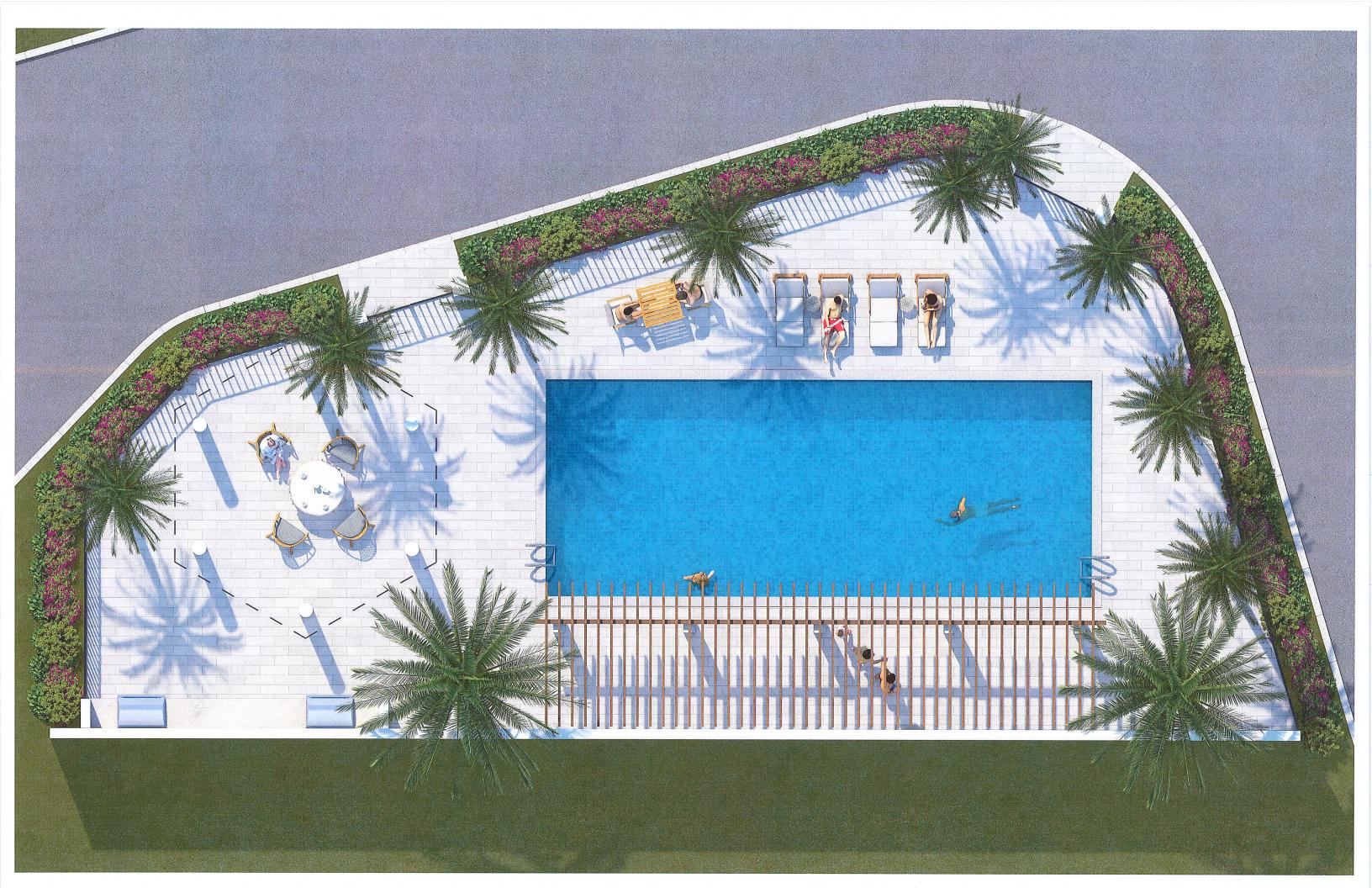
TOWNHOUSES

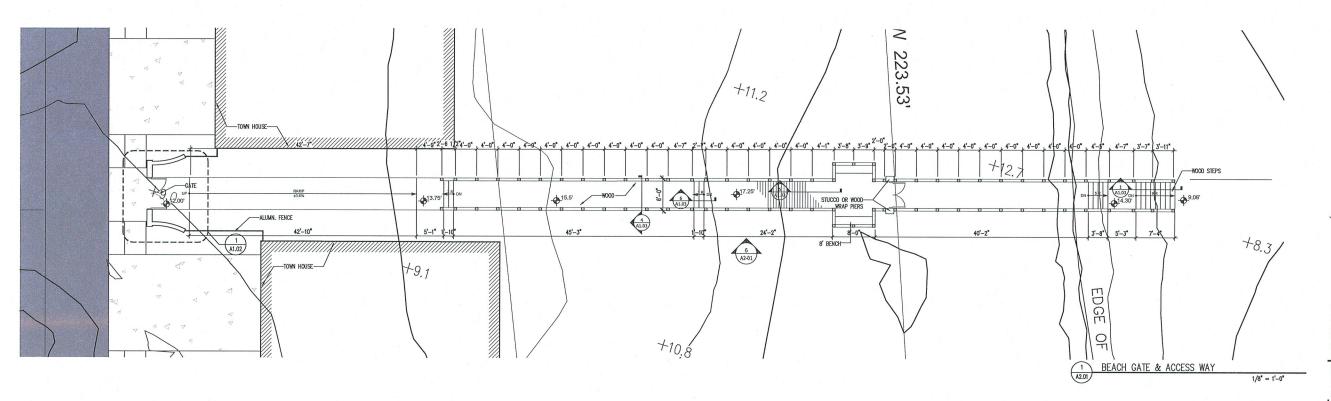


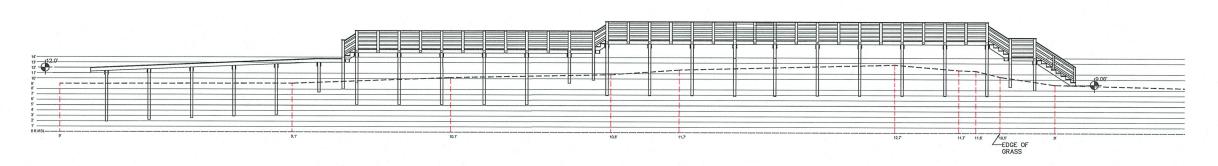
DECORATOR'S WHITE OC-149

VILANO BEACH MIXED-USE









WALKOVER ELEVATION 1/8" = 1'-0"

FISHER KOPPENHAFER
ARCHITECTURE INTERIOR DESIGN
S104 Cypress Green Drive Jacksonville, Florida 32256
Voice: 2014 357 0077
Fex: 904.367 0007
Corporate License Number: AA26000982 STRUCTURAL ENGINEER
KEISTER WEBB
STRUCTURAL ENGINEERS LLC
REGISTRY NUMBER 34418

ELECTRICAL ENGINEER

JOHN SEARCY & ASSOCIATES, INC.

CA #805

MECHANICAL & PLUMBING ENGINEER GREGORY ENGINEERING, INC. CA 128163

Vilano Townhomes Site Features

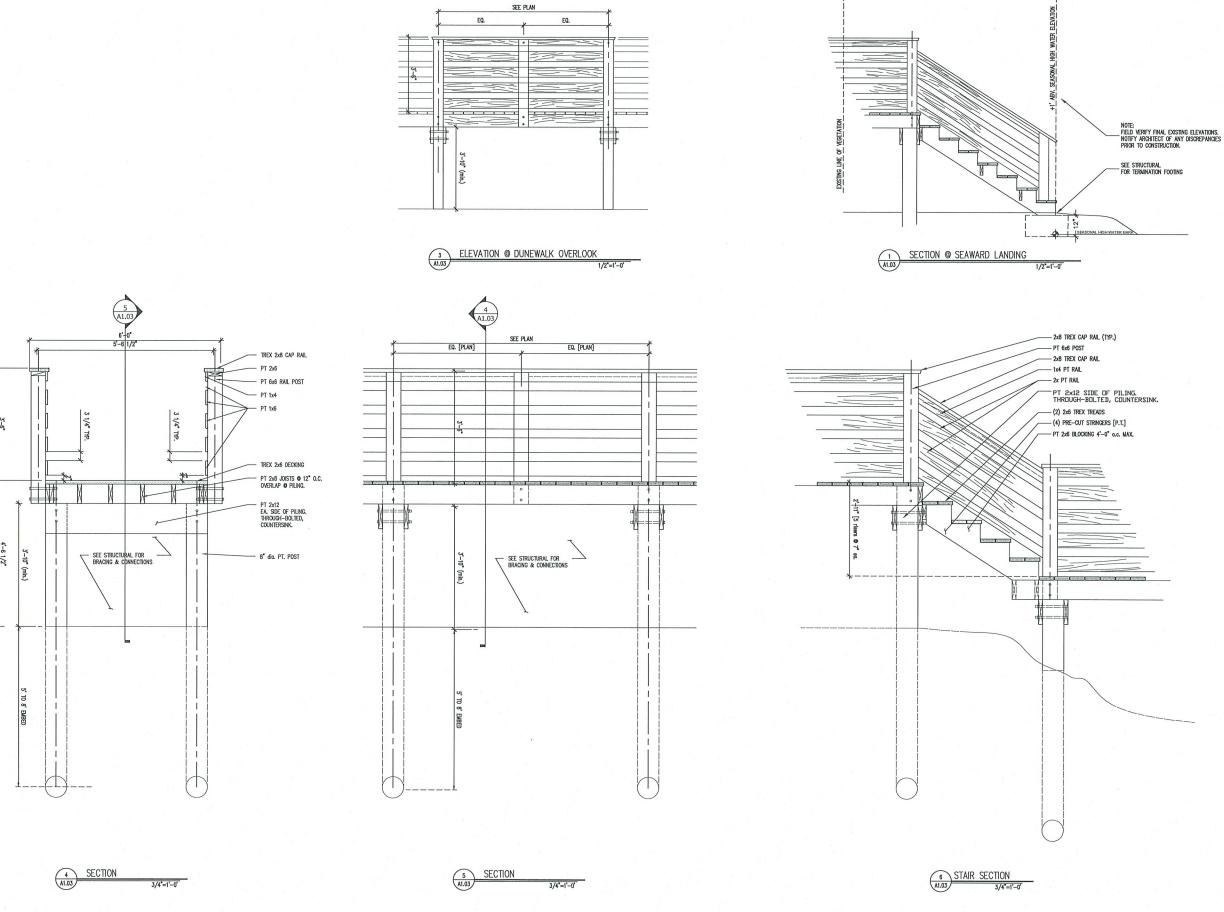
THIS DRAINIC IS AN INSTRUMENT OF SERVICE AND IS THE PROFERTY OF FISHER KOPPENHAPER, PA. AND IT SHALL NEVER BE REPRODUCED IN WHOLE OR IN PART WITHOUT THE EXPRESS MINITIES PERMISSION OF FISHER KOPPENHAPER, PA. REVISIONS:

DATE: 06/12/23

WALKOVER
DIMENSION PLAN
/ ELEVATION STUDY
DRAWN BY:
DECORATION: JOE
PROJECT NO.: 2023-08.2

A1.01

DD



FISHER KOPPENHAFER ARCHITECTURE INTERIOR DESIGN STRUCTURAL ENGINEER
KEISTER WEBB
STRUCTURAL ENGINEERS LLC
REGISTRY NUMBER 34418 ELECTRICAL ENGINEER
JOHN SEARCY & ASSOCIATES, INC.
CA #4805 MECHANICAL & PLUMBING ENGINEER GREGORY ENGINEERING, INC. CA \$28163

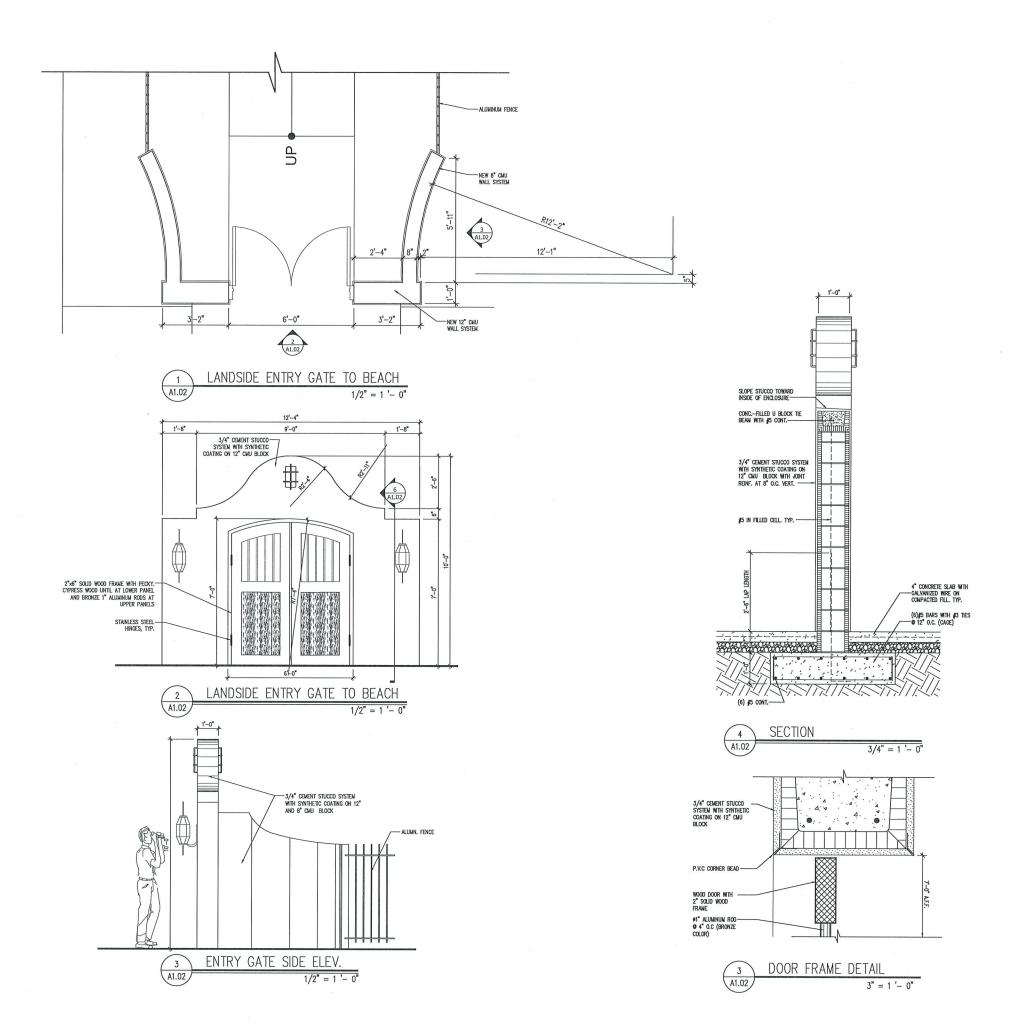
Vilano Townhomes Site Features



SECTIONS /DETAILS

PROJECT NO.: 2023-08.2

A1.03



FISHER KOPPENHAFER ARCHITECTURE INTERIOR DESIGN 9104 Cypress Green Drive Jacksonville, Florida 32256 Voice: 904.367-0077 Fax: 904.367.0008 Corporate License Number: A

STRUCTURAL ENGINEER KEISTER WEBB

KLISILER WEBB
STRUCTURAL ENGINEERS LLC
REGISTRY MANURER 34418

ELECTRICAL ENGINEER
JOHN SEARCY & ASSOCIATES, INC.
CA \$14805

MECHANICAL & PLUMBING ENGINEER GREGORY ENGINEERING, INC. CA #28163

Vilano Townhomes Site Features

REVISIONS: DATE: 06/12/23 LANDSIDE GATE DIMENSION PLAN

A1.02

/ELEVATION DETAILS
DRIAWIN BY:
OFFICKED BY:
DIAMOND DI

DD