0 Knox Macrae Road Titusville, FL 32780

ILLUSTRATED Properties

\$1,150,000 MLS #1023109

Residential / Multifamily 26.26 acres



Over 26 acres of vacant land for residential or multifamily development in Titusville in Brevard County on the Space Coast. Area is experiencing tremendous growth due to proximity to beaches, rivers, and Cape Canaveral Space Center. I-95 and the Florida Turnpike are nearby. Only one hour from Orlando. Land is accessible from Knox Macrae Drive, across the street from the intersection with Royal Oak Drive. North boundary Includes 349 feet of frontage on Knox Macrae. Recently completed wetland delineation report shows over 9 acres of uplands. Existing drainage on property may be helpful



Stephen Dutcher, Realtor® ABR, CLHMS, CRB, CRS, e-PRO, GRI Illustrated Properties Real Estate 3601 SE Ocean Blvd, Suite 101

Phone: (772) 419-0402 Cellular: (772) 263-0900 Email: Web Site:

ILLUSTRATED PROPERTIES

stephen@stuart-fl.com www.Stuart-FL.com List Price: \$1,150,000 Land



R11018603 Status: Active LP/SF: ML #:

SubType: **Commercial Land**

O Knox Macrae Drive Drive, Titusville, FL 32780 Address: 5940 FL outside St. Lucie Martin Palm Beach Broward Counties

SS Add: No REO: Short Sale: No

County: Prop ID: Price/Acre: **Brevard** 22 352100002501000000 View:

List Type: **Excl Agency** NW 1/4 OF NW 1/4 EXC N 500 FT OF E 500 FT IN SECT 21, E 59.48 Legal Desc:

FT OF LOTS 1,32 & E 59.48 FT OF N 92.97 FT OF LOT 33 OF P Directions: Entrance to property located on Knox Macrae Drive at intersection

Residential

25 to < 50 acres

Zonina:

Acre:

with Royal Oak

Subdivision: Spring Valley

Lot Dim:

Lot Desc: Treed Lot Total Acre: No

Waterfront: Frnt Exp:

Area:

Recent Change: 09/06/2024: NEW: ->A

Features

Dirt Style: Single Family Road: Other Soil Type: Other Trees:

Usage: Unimproved Sing Fami Use:

Ground Cover: Other Utilities Avail: Electric, Municipal Sewer, Public Water

Utilities On Site: None

Improvements: None

Location: County, Subdivision Remarks

Over 26 acres of vacant land for residential or multifamily development in Titusville in Brevard County on the Public Remarks: Space Coast. Area is experiencing tremendous growth due to proximity to beaches, rivers, and Cape Canaveral

Space Center. I-95 and the Florida Turnpike are nearby. Only one hour from Orlando. Land is accessible from Knox Macrae Drive, across the street from the intersection with Royal Oak Drive. North boundary Includes 349 feet of frontage on Knox Macrae. Recently completed wetland delineation report shows over 9 acres of uplands.

Existing drainage on property may be helpful

Tax Year/Amt: 2023/\$947

Allow Blogging: Yes Allow AVM: Yes Address Display: IDX YN:

Monthly Mnt/HOA\$: HOA: None Special Asmt: Nο

Terms Considered: Cash Mgmt Company: Owner Name: Heukerott

Seller Rep: DOM:

09/02/2024 CDOM: List Date:

Orig LP: \$1,150,000 Expire Date:

Stephen M. Dutcher (RML90023644) Cell Phone: 772-263-0900 List Agent: Illustrated Properties/Sewalls (RML955389) Office Phone: 772-221-1118 List Office:

Direct Phone: 772-221-1118 List Agent Email: stephen@stuart-fl.com

Office Phone: Co-List Office:

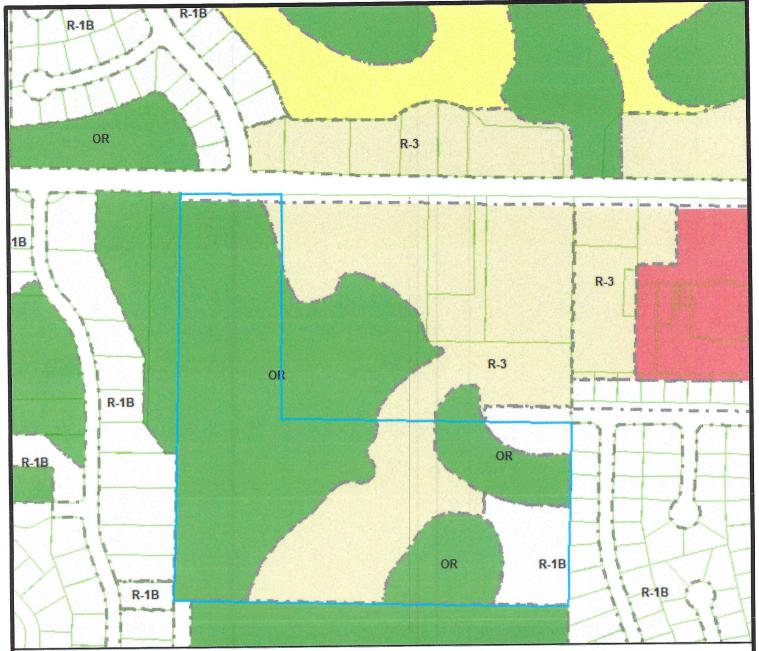
Call Listing Office Showing Instruct:

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Monday, September 09, 2024 9:27 AM LND Agent Full Display

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ZONING MAP

RESIDENTIAL DISTRICTS

RE RESIDENTIAL ESTATES
RR RURAL RESIDENTIAL
SINGLE FAMILY, LOW DENSITY
R-1B SINGLE FAMILY, MEDIUM DENSITY
R-1C SINGLE FAMILY, HIGH DENSITY
R-2 MULTIFAMILY, HIGH DENSITY
RWH-1 RESIDENTIAL MANUFACTURED
HOUSING SUBDIVISION
RESIDENTIAL MANUFACTURED
HOUSING PARK



N N

Date: __/__/___

COMMERCIAL DISTRICTS

HM HOSPITAL MEDICAL
T TOURIST
NC NEIGHBORHOOD COMMERCIAL
CC COMMUNITY COMMERCIAL
REGIONAL COMMERCIAL
OP OFFICE PROFESSIONAL

INDUSTRIAL DISTRICTS

M-1 LIGHT INDUSTRIAL SERVICES AND WAREHOUSING
M-2 HEAVY INDUSTRIAL
HIGHWAY INDUSTRIAL INFILL
PID PLANNED INDUSTRIAL DEVELOPMENT

OVERLAY DISTRICTS

TSA TITUSVILLE SHORELINE AREA
AIA AIRPORT IMPACTAREA
WCA WETLAND AND CONSERVATIONA AREA
ACC AREA OF CRITICAL CONCERN
HPA HISTORIC PRESERVATION AREA

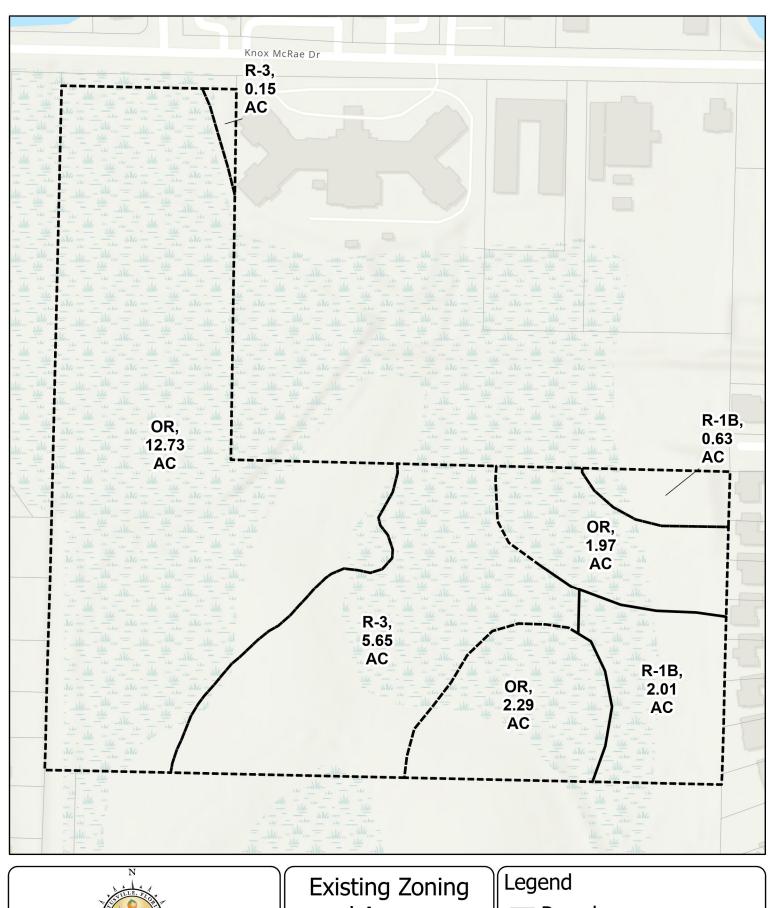
SPECIAL DISTRICTS

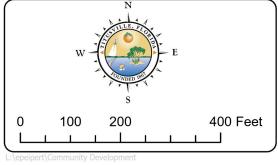
GU GENERAL USE
OR OPEN SPACE AND RECREATION
UMU URBAN MIXED USE
SMU SHORELINE MIXED USE
RHP RESIDENTIAL HISTORIC
PRESERVATION
RMU REGIONAL MIXED USE
PD PLANNED DEVELOPMENT
P PUBLIC
UV URBAN VILLAGE
DMU DOWNTOWN MIXED USE
IRCN-R INDIAN RIVER CITY
NEIGHBORHOOD RESIDENTIAL
IRCN-C INDIAN RIVER CITY
NEIGHBORHOOD COMMERCIAL

DESC₁

DESC 2

Community Development Department

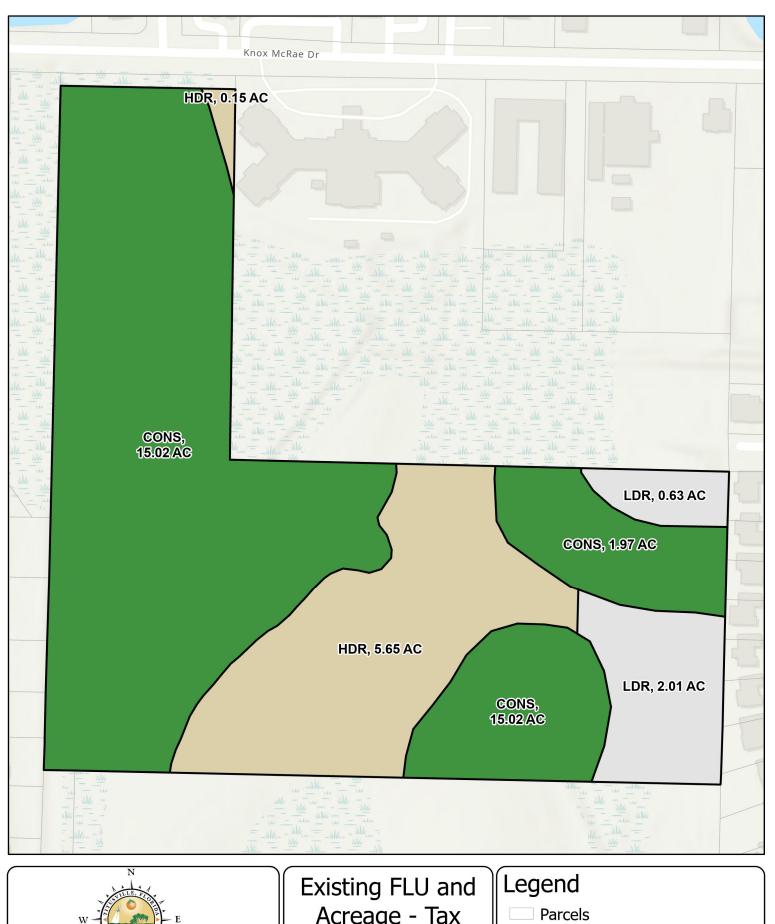


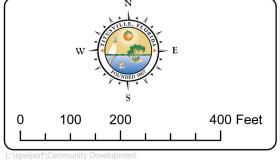


Existing Zoning and Acreage -Tax Account #2210665

9/11/2024

Parcels





Existing FLU and Acreage - Tax Account #2210665

9/11/2024

- Conservation
- High Density Residential
- Low Density Residential

Sec. 28-322. Open Space and Recreation (OR).

Open Space and Recreation (OR)

(a) Purpose

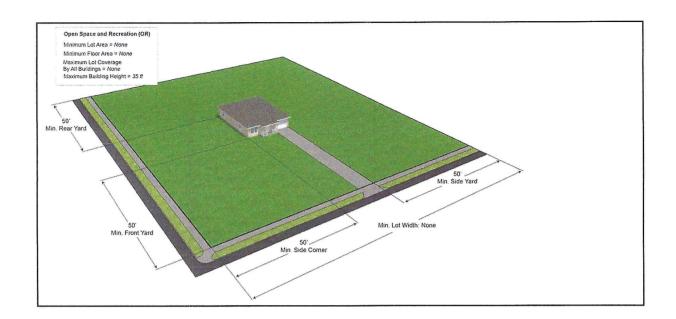
The Open Space and Recreation (OR) District is established to provide for the conservation and protection of sensitive lands within the City. It is intended that this district will not function as a holding designation for land but rather a permanent classification in order to ensure that present and future residents of the City are able to enjoy the benefits of the natural environment of the City. It is further intended that the district will implement the goals, objectives and policies of the Comprehensive Plan.

(b) Use Standards	Typical Lot Pattern		
See Chapter 28 Article IV and Article V		50' Min. Repr Yard	217,800 SF Min. Lot Size
(c) Intensity and Dimensional Standards		, for the section of	BUILDABLE AREA
Lot area, minimum (sq. ft.)	None		
Lot width, minimum (ft.)	None		
Density, maximum (du/ac)	1du/5ac¹		RGADWAY 50 Min Size Yard
Floor area per dwelling unit, minimum (sq. ft.)	None		
Building coverage, maximum (% of lot area)	None	,	
Lot coverage, maximum (% of lot area)	None	50' Stin. Front Vard	
Height, maximum (ft.)	35	+	Minanum Lot Width. Nong
Front yard setback, minimum (ft.)	50		
Side corner yard setback, minimum (ft.)	50		
Interior side yard setback, minimum (ft.)	50		
Rear yard setback, minimum (ft.)	50		
Accessory Use Development Standards	See Chapter 28 Article VII		

NOTES:

¹ Single-family homes in wetlands must obtain a Conditional Use Permit prior to construction as required in Section 28-80, Single-family dwellings (detached).

Typical Development Configuration (For illustrative purposes only)



(Ord. No. 16-2023, § 4, 3-14-23)

Sec. 28-307. Multifamily High Density Residential (R-3).

Multifamily High Density Residential (R-3)

(a) Purpose

The Multifamily High Density Residential (R-3) district is intended to allow the development of a variety of housing types at a maximum density of fifteen (15) units per acre. This district is further intended to satisfy the need for a high concentration of population, is located adjacent to arterial or collector streets and is well served by public services and facilities. When adjacent to R-1 zoning districts, the development within the district shall be designed carefully to provide maximum compatibility with adjacent development by proper architectural design, landscaping, screening, and parking.

(b) Use Standards		Typical Lot Pattern
See Chapter 28 Article IV and Article V		
(c) Intensity and Dimensional Standards		
Lot area, minimum (sq. ft.)	Townhomes: 2,000 Multifamily: 2,500 per DU	
Lot width, minimum (ft.)	Townhomes: 20 Multifamily: None	
Density, maximum (du/ac)	15	5 2.500 for Owning Lore Men. Stat York Men. Stat York
Floor area per dwelling unit, minimum (sq. ft.)	Townhomes: 800 Multifamily: Efficiency - 600 1 Bedroom - 700 2 Bedroom - 800 3 Bedroom -	BOUGLEANIA TO See The
Building coverage, maximum (% of lot area)	50	
Lot Coverage, maximum (% of lot area)	NA	
Height, maximum (ft.)	35	
Front yard setback, minimum (ft.)	25 ^{1, 2}	
Side corner yard setback, minimum (ft.)	20 ²	

Interior side yard setback, minimum (ft.)	10 ²
Rear yard setback, minimum (ft.)	25 ^{1, 2}
Accessory Use Development Standards	See Chapter 28 Article VII

NOTES:

- Townhouse and Multifamily developments shall have a minimum distance between structures of 20 feet.
- A maximum of six (6) dwelling units shall be allowed in a building group of townhouse units.
- Staggered setbacks are encourage to lessen the straight row effect.
- Multifamily units shall contain a private storage area of thirty-two (32) square feet per unit.
- ² For townhome developments, see Section 30-151, Projections.

Typical Development Configuration (For illustrative purposes only)





(Ord. No. 53-2018, § 1, 11-13-17)

Sec. 28-304. Single-Family Medium Density (R-1B).

Single-Family Medium Density (R-1B)

(a) Purpose

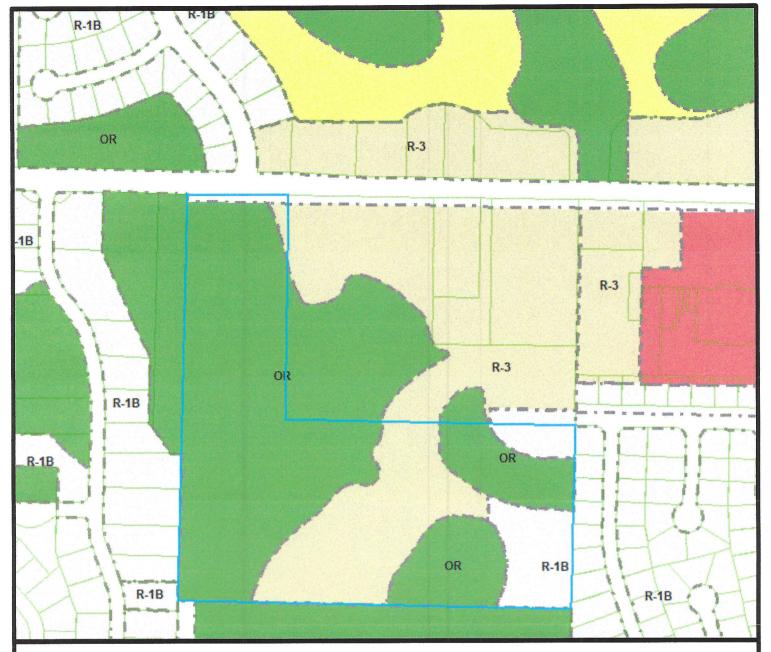
The Single-Family Medium Density (R-1B) district is designed as a district for the principal use of medium-density single-family dwellings. The purpose of the district is to promote orderly and proper development of single-family residential units together with certain structures and uses that are compatible with property in the district. It is further intended that governmental, religious, recreation and other immediate needs of this district are served while a quality environment is provided for the residents of this designation and City.

(b) Use Standards		Typical Lot Pattern
See Chapter 28 Article IV and Article V		7,500 SF Min. Lot Size
(c) Intensity and Dimensional Standards		25' Min. Rear Yerd
Lot area, minimum (sq. ft.)	7,500	
Lot width, minimum (ft.)	75	BUILDABLE AREA
Density, maximum (du/ac)	5.8	
Floor area per dwelling unit, minimum (sq. ft.)	1,200	
Building coverage, maximum (% of lot area)	35	Nin. Front Yard ROADWAY TO' Min. Side Yard Min. Side Yard Min. Side Yard Min. Side Yard
Lot coverage, maximum (% of lot area)	NA	
Height, maximum (ft.)	35	
Front yard setback, minimum (ft.)	25	
Side corner yard setback, minimum (ft.)	20	
Interior side yard setback, minimum (ft.)	10	
Rear yard setback, minimum (ft.)	25	
Accessory Use Development	See Chapter	
Standards	28 Article VII	
NOTES:		

Created: 2023-12-27 15:47:05 [EST]

Typical Development Configuration (For illustrative purposes only)





FUTURE LAND USE MAP

XX-XXX

CHI COMMERCIAL HIGH INTENSITY

CLI COMMERCIAL LOW INTENSITY

CONS CONSERVATION

DMU DOWNTOWN MIXED-USE



ED EDUCATIONAL

IND INDUSTRIAL

HDR HIGH-DENSITY RESIDENTIAL

MDR MEDIUM-DENSITY RESIDENTIAL

LDR LOW-DENSITY RESIDENTIAL

PIP PLANNED INDUSTRIAL PARK

PSP PUBLIC/ SEMI-PUBLIC

PUD PLANNED UNIT DEVELOPMENT

REC RECREATIONAL

RES1 RESIDENTIAL-1

RES2 RESIDENTIAL-2

RMU REGIONAL MIXED USE

SMU SHORELINE MIXED-USE

UMU URBAN MIXED-USE

US1 US-1 CORRIDOR

DESC 1

DESC 2

Community Development Department

Zoning Map, FLU Map, and LDR Sections -- Tax # 2210665

Armstrong, Tabitha < Tabitha. Armstrong@Titusville.com>

Wed 9/11/2024 10:47 AM

To:Jack Walsh < JWalsh@ipre.com>

0 5 attachments (2 MB)

Zoning Map - Tax Acct 2210665.pdf; FLU Map - Tax Acct 2210665.pdf; Sec._28_322.___Open_Space_and_Recreation__OR.pdf; Sec._28_304.___Single_Family_Medium_Density_R_1B.pdf; Sec._28_307.___Multifamily_High_Density_Residential__R_3.pdf;

You don't often get email from tabitha.armstrong@titusville.com. Learn why this is important

Good morning,

I was nice speaking with you earlier. As discussed, I have attached a copy of the Zoning map and FLU map for the property with Tax Acct # 2210665. I have also included PDFs of the code section for the zoning districts shown on the property.

To receive locational points to help determine the acreage for the zoning districts, please reach out to our GIS team at (321)567-3780.

I am available if you need any other additional information.

Thank you,
Tabitha Armstrong
Planner
City of Titusville, Florida
555 S. Washington Avenue
Titusville, FL 32781-2806
(321) 567-3782
tabitha.armstrong@titusville.com

For GIS Zoning & Future Land Use Interactive Map please visit: http://titusville.maps.arcgis.com/home/index.html

Please provide feedback on our service. The Community Development customer service survey is available at https://www.titusville.com/FormCenter/Community-Development-7/Customer-Satisfaction-Survey-55.



Please note: Florida has a very broad public records law. Most written communications to or from City employees regarding City business are public records available to the public and media upon request. Your email communications may therefore be subject to public disclosure.



Ormond Beach

286 Buckskin Lane Ormond Beach, FL 32174 (352) 792 4757 • scott@verdeenv.com

Gainesville

1723 SW 78th Terrace Gainesville, FL 32607 (352) 317 1579 • justin@verdeenv.com

July 5, 2024

Andrea Heukerott heukerott@aol.com

Re:

Wetland Delineation

Knox McRae Drive, Titusville, FL 32780 Brevard Co. Parcel ID # 22 3521-00-250.1 Verde Environmental -- Project No. 24-056

Dear Andrea,

Verde Environmental Co. (Verde) completed a wetland delineation on the above referenced property on June 25th, 2024 and June 28th, 2024. The inspection area was traversed on foot, and the landward extent of wetland habitat and other surface waters (OSW) was delineated in accordance with the methods outlined in the Florida Unified Wetland Delineation Methodology (Chapter 62–340, F.A.C.) and the Army Corps of Engineers Wetland Delineation Manual (1987). The wetland-upland boundary was marked in the field using numbered segments of pink flagging tape. The location of each wetland flag was recorded using a handheld GPS. In total, +/- 16.20 acres of wetland and +/- 0.29 acres of OSW were delineated and mapped onsite within the parcel boundaries (see enclosed Results Map).

The wetland habitat is a combination of a Mixed Forested Wetland and Scrub Shrub Wetland communities. Dominant vegetation included: red maple (*Acer rubrum*), live oak (*Quercus virginiana*), tallow tree (*Triadica sebifera*), laurel oak (*Quercus laurifolia*), American elm (*Ulmus americana*), cabbage palm (*Sabal palmetto*), Brazilian pepper (*Schinus terebinthifolia*), Peruvian primrose willow (*Ludwigia peruviana*), Virginia willow (*Itea virginica*), elderberry (*Sambucus nigra*), chinaberry (*Melia azedarach*), golden pothos (*Epipremnum aureum*), Caeser weed (*Urena lobata*), Mexican bluebell (*Ruellia simplex*), royal fern (*Osmunda regalis*), Viriginia chain fern (*Woodwardia virginica*), and swamp fern (*Telmatoblechnum serrulatum*). Soils within the wetland were characterized by hydric soils Muck Presence, Mucky Mineral, and Dark Surface. The presence of muck, buttressing, tussocks, and sandy redox were noted indicators of wetland hydrology.

The upland habitat was dominated by live oak, cabbage palm, Carolina laurel cherry (*Prunus caroliniana*), red maple, camphor tree (*Camphora officinarum*), myrtle oak (*Quercus myrtifolia*), southern magnolia (*Magnolia grandiflora*), winged sumac (*Rhus copallinum*), American beautyberry (*Callicarpa americana*), saw palmetto (*Serenoa repens*), Caesar weed, Mexican bluebell, rusty staggerbush (*Lyonia ferruginea*), Brazilian pepper, common lantana (*Lantana strigocamara*), Florida Bully (*Sideroxylon reclinatum*), tuberous sword fern (*Nephrolepis cordifolia*), swamp fern, and air potato (*Dioscorea bulbifera*). No hydric soils or indicators of wetland hydrology were observed within the uplands.

Once you are ready to proceed with development, you will need to have a professional surveyor create a property boundary survey that includes the wetlands. The survey, along with a detailed development plan, could then be submitted as part of any application for a construction permit from

Andrea Heukerott July 5, 2024 Page 2

Brevard County. Furthermore, you will be required to obtain an Environmental Resource Permit (ERP) from the State and applicable wetland permits from the county prior to impacting the wetland habitat if wetland impacts are necessary. Minor, unavoidable impacts for a reasonable use of the property are generally permitted. However, regulators will require that you minimize the wetland impacts as much as possible. Permitting costs and time can be substantially reduced if development and construction is located entirely outside of the wetland and the wetland setback required by the County.

The conclusions presented in this report are based on the conditions observed on the day of the field investigation. Wetland extent can change over time if hydrologic conditions change. Furthermore, these results have not been approved by any local, state, or federal regulatory agencies. The agencies with jurisdictional responsibility make the final determination as to wetland/surface water extent and qualitative function.

Thank you for this opportunity to provide professional consulting services. Please email me at scott@verdeenv.com if you have any questions or wish to discuss this project further.

Sincerely,

Scott Blanford

COO, Verde Environmental

Enclosures: Wetlands & OSW Map





DATA SOURCES: BREVARD COUNTY, USGS/NHD, FL DOT, SIRWMD, FDEP, FCDL, AND VBENE.
DATA ARE PROVIDED "YS IS". ACREAGES ARE
APPROXIMATE AND GIS DERIVED.
SCALED FOR PRINTING ON 8.5X11" PAPER.