and adaptation by Kimley-Horn and Associates, Inc. shall be without liability to Kimley-Horn and Asso		CARRAE AIRP F
Aviation\Carabelle\CAD\PlanSheets\Cover-X13.dwg ment of service, is intended only for the specific purpose and client for which it was prepared. Reuse of and improper reliance on this document without written authorization		CARRABELLE-THOMPSON AIRPORT
Sheet Set:Kha Layout:COVER June 01, 2020 11:38:23am K:\NVA_Aviation\Carabell This document, together with the concepts and designs presented herein, as an instrument of service, is in	SHEET INDEX: 1 - COVER SHEET 2 - AIRPORT DATA SHEET 3 - AIRPORT LAYOUT PLAN DRAWING 4 - AIRSPACE PLAN DRAWING 5 - AIRSPACE PROFILE DRAWING 6 - RUNWAY CENTERLINE DRAWING 7 - INNER PORTION OF THE APPROACH SURF 8 - INNER PORTION OF THE APPROACH SURF 9 - I AND USE MAP	FACE DRAWING - RUNWAY 23
ted By: Cook, Tommy	No. REVISIONS	DATE BY

BELLE-THOMPSON AIRPORT PORT LAYOUT PLAN DRAWINGS RANKLIN COUNTY, FLORIDA JUNE 2020



CR 379 **Carrabelle Beach**

MAP SOURCE: OPEN STREET MAP, © OpenStreetMap (and) contributors, CC-BY-SA

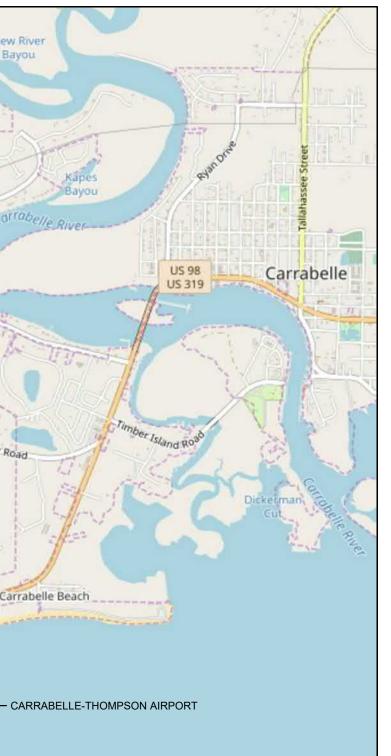
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KHA PROJECT 142757001 DATE 06/01/2020 CALE AS SHOW DESIGNED BY DRAWN BY IECKED BY

CARRABELLE-THOMPSON AIRPORT MASTER PLAN UPDATE PREPARED FOR THE CITY OF CARRABELLE

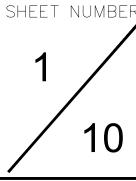




NOTE: THE PROPOSED DEVELOPMENT DEPICTED IN THIS PLAN DOES NOT INHERENTLY REPRESENT THE OFFICIAL VIEWS AND POLICIES OF FDOT. CONDITIONAL APPROVAL OF THIS PLAN DOES NOT CONSTITUTE A COMMITMENT ON THE PART OF FDOT TO PARTICIPATE IN THE FUNDING OF ANY DEVELOPMENT DEPICTED IN THE PLAN OR ANY PROJECT LISTED WITHIN THE CAPITAL IMPROVEMENT PLAN (CIP) ELEMENT, NOR DOES IT INDICATE THAT THE PROPOSED DEVELOPMENT AND/OR ASSOCIATED PROJECTS ARE ENVIRONMENTALLY ACCEPTABLE OR ECONOMICALLY FEASIBLE IN ACCORDANCE WITH APPROPRIATE PUBLIC LAW

FDOT APPROVAL STAMP APPROVAL BLOCK RECOMMENDED BY DATE: FDOT **GENERAL NOTES** . COORDINATES ARE PRESENTED IN NORTH AMERICAN DATUM OF 1983 (NAD83) FLORIDA STATE PLANE, NORTH ZONE, IN U.S. SURVEY FEET. 2. ELEVATIONS ARE PRESENTED IN THE NORTH AMERICAN VERTICAL DATUM OF 1988 (NAVD88) IN HEIGHT ABOVE MEAN SEA LEVEL (MSL).





		AIRPORT DAT	SUM DEL ANGE DELSENTER - CERT			
AIRPORT OWNER			EXISTING The City		JLTIMATE	
MEAN MAX. TEMP - HOTTEST MONTH (AUG	UST)			of Carrabelle 9.7° F		
AIRPORT REFERENCE CODE (ARC)				B-I		
AIRPORT NAVIGATION AIDS		PAPIs, F	ROTATING BEACON	PAPIs, RC	PAPIS, ROTATING BEA	
MISCELLANEOUS FACILITIES			R, REILS, MITLS, FUEL F		AWOS	
HORIZONTAL DATUM			D83 FLORIDA STATE PL	service many services of the service service service service services and the	CRUMENTS IN THE DESCRIPTION	
			<u>ORTH AMERICAN VERTI</u> ° 50' 31.1427" N		NAV 088) 50' 32.3314" N	
POINT (ARP)			42' 04.0690" W		2' 01.9848" W	
AIRPORT ELEVATION (NAVD88)			20.91 ft MSL		0.91 ft MSL	
CRITICAL AIRCRAF		BEI	ECH BARON 58	BEECH BAR	ON 58 (SEE 1	
DESIGN AIRCRAFT APPROACH SPEED			071 401		271 401	
WINGSPAN/LENGT	н	4 46° W/ + 0 33°	37'-10" changing by 0.08° W per y	lear	37'-10" N/A	
NPIAS SERVICE LEVEL	17	4.40 0010.33	N/A		N/A	
		ŀ	RUNWAY DATA		1	
			EXIS			
ITEM			RUNWA 05	23	05	
RUNWAY DESIGN CODE			03	2 Stranger	0.	
RUNWAY REFERENCE CODE			B-I-			
PAVEMENT MATERIAL AND TREATMENT			ASPHALT -		9	
PAVEMENT MATERIAL AND TREATMENT			ASFRALI -	GROOVED		
PAVEMENT DESIGN STRENGTH - MAX GRO	DSS WEIGHT,	SINGLE WHEEL	12,50	00 lbs		
PAVEMENT CLASSIFICATION NUMBER (PC	N)		9/F/E			
EFFECTIVE RUNWAY GRADIENT			0.1	1%		
MAXIMUM GRADE WITHIN RUNWAY LENGT	H		0.2	2%		
MEETS LINE OF SIGHT REQUIREMENTS			YE	S		
RUNWAY LENGTH			4,0	39'		
RUNWAY WIDTH			7	5'		
	LATITUDE		29° 50' 20.1992" N	29° 50' 42.0855" N	29° 50' 18	
RUNWAY END DATA	LONGITUD		84° 42' 23.2568" W	84° 41' 44.8801" W	84° 42' 25	
	ELEVATIO		20.15	16.50	20.	
RUNWAY LIGHTING TYPE			MI	1115-E 600-E #250		
RUNWAY MARKING TYPE			BASIC	BASIC	VISU	
PART 77 APPROACH TYPE / SLOPE			VISUA		VIOC	
VISIBILITY MINIMUMS			VISUAL	VISUAL	VISU	
TYPE OF AERONAUTICAL SURVEY REQUIR			NVGS	NVGS	NV	
	ED					
RUNWAY DEPARTURE SURFACE	-		N/A	N/A	N//	
THRESHOLD SITING SURFACE (TSS) SLOP	'E		20:1	20:1	20	
THRESHOLD SITING SURFACE (TSS) PENE	TRATIONS		9 Trees in R 15 Trees in F	WY 05 TSS RWY 23 TSS		
VISUAL APPROACH NAVAIDS			REIL, PAPI	REIL, PAPI	REIL,	
TOUCHDOWN ZONE ELEVATION (ft MSL)			20.91	19.09	20.9	
RUNWAY SAFETY AREA (RSA)	(P) LENGT RUNWAY E	H BEYOND	240'	240'	24	
	(C) WIDTH		120'	120'	12	
RUNWAY OBJECT FREE AREA (ROFA)	(R) LENGT RUNWAY E		240'	240'	24	
	(Q) WIDTH		400'	400'	40	
RUNWAY OBSTACLE FREE ZONE (ROFZ)	(R) LENGT	H BEYOND	200'	200'	20	
	(Q) WIDTH		400'	400'	40	
	(L) LENGT		1000'	1000'	100	
RUNWAY PROTECTION ZONE (RPZ)	(W1) INNEI	And the second	500'	500'	50	
	(W2) OUTE		700'	700'	70	

VFR WIND COVERAGE92.74%96.29%DATA SOURCE:KAAF (STATION #722200) YEARS 2009-2018 FAA AGIS WEBSITE

HTTPS:\\AIRPORTS-GIS.FAA.GOV/WINDROSE, ACCESSED MARCH 2019

	TAXIWAY DATA																	
TAXIWAY	AIRPLANE DESIGN GROUP			SIGN GROUP DG)	PAVEMENT WIDTH (FT.)		TAXIWAY SAFETY AREA WIDTH (FT.)		TAXIWAY OBJECT FREE AREA WIDTH (FT.)		TAXIWAY SEPARATION: CENTERLINE TO FIXED OR MOVABLE OBJECT		TAXIWAY LIGHTING					
	EXISTING	ULTIMATE	EXISTING	ULTIMATE	EXISTING	ULTIMATE	STANDARD	EXISTING	ULTIMATE	STANDARD	EXISTING	ULTIMATE	STANDARD	EXISTING	ULTIMATE	STANDARD	EXISTING	ULTIMATE
TAXIWAYA	Î	UNCHANGED	1A	UNCHANGED	26	UNCHANGED	25	49	UNCHANGED	49	89	UNCHANGED	89	39.5	UNCHANGED	39.5	MITL	UNCHANGED
TAXIWAY B	N/A	1	N/A	1A	N/A	25	25	N/A	49	49	N/A	89	89	N/A	39.5	39.5	N/A	MITL
TAXIWAY B-1	N/A	1	N/A	1A	N/A	25	25	N/A	49	49	N/A	89	89	N/A	39.5	39.5	N/A	MITL
TAXIWAY B-2	N/A	1	N/A	1A	N/A	25	25	N/A	49	49	N/A	89	89	N/A	39.5	39.5	N/A	MITL
TAXIWAY B-3	N/A	1	N/A	1A	N/A	25	25	N/A	49	49	N/A	89	89	N/A	39.5	39.5	N/A	MITL

DECLARED DISTANCES								
ITEM EXISTING ULTIMAT								
	05	23	05	23				
TAKE OFF RUN AVAILABLE (TORA)	4,039'	4,039'	5000'	5000'				
TAKEOFF DISTANCE AVAILABLE (TODA)	4,039'	4,039'	5000'	5000'				
ACCELERATE STOP DISTANCE AVAILABLE (ASDA)	4,039'	4,039'	5000'	5000'				
LANDING DISTANCE AVAILABLE (LDA)	4,039'	4,039'	5000'	5000'				

No.	REVISIONS	DATE	ΒY



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NOTE 1)	

ULTIN	ULTIMATE							
	Y 05-23							
5	23							
	E NOTE 1)							
B-I-VIS (SEE NOTE 1)								
ASPHALT -	GROOVED							
12,50	00 lbs							
9/F/E	3/Y/T							
0.1	1%							
0.2	0%							
YE	S							
5000' (SEI	E NOTE 2)							
7	5'							
.7830" N	29° 50' 45.8786" N							
.7398" W	84° 41' 38.2280" W							
69	14.75							
MI	RL							
JAL	VISUAL							
VISUAI	L / 20:1							
JAL	VISUAL							
GS	NVGS							
Ά	N/A							
):1	20:1							
No TSS E	Elevations							
PAPI	REIL, PAPI							
91	19.09							
0'	240'							
:0'	120'							
0'	240'							
0'	400'							

200'

400

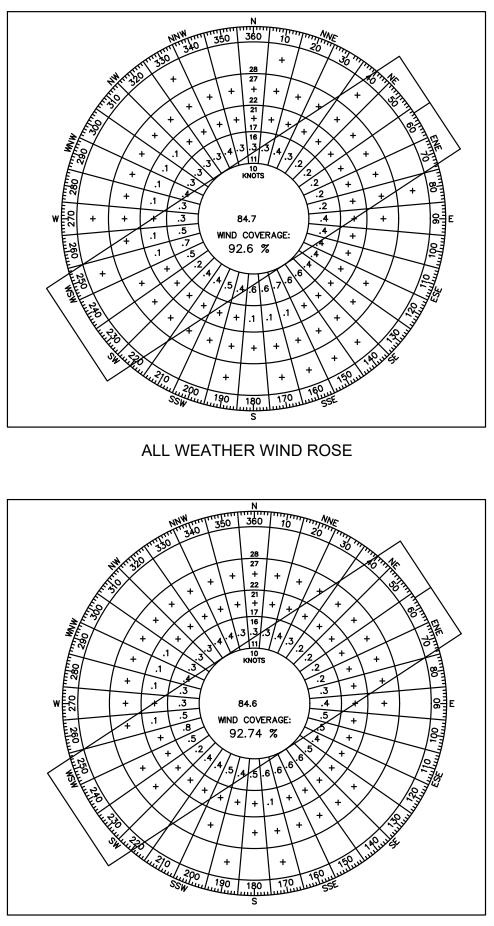
1000'

500'

700'

kha project 142757001	
DATE	
06/01/2020	
scale AS SHOWN	
DESIGNED BY ZD	
drawn by TC	
снескед ву ZD	
	142757001 DATE 06/01/2020 SCALE AS SHOWN DESIGNED BY ZD DRAWN BY TC

CARRABELLE-THOMPSON AIRPORT MASTER PLAN UPDATE PREPARED FOR THE CITY OF CARRABELLE



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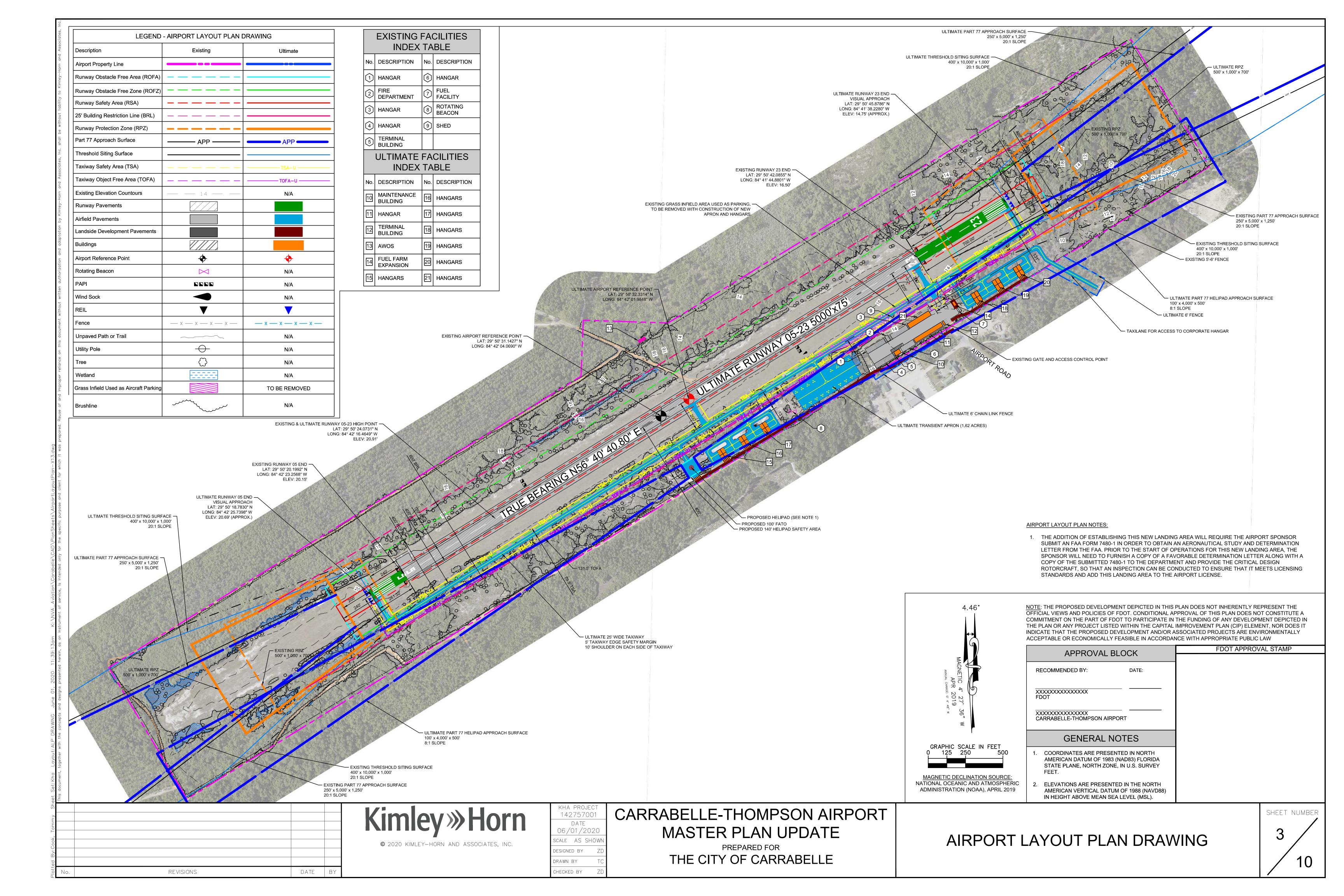
AIRPORT DATA SHEET NOTES:

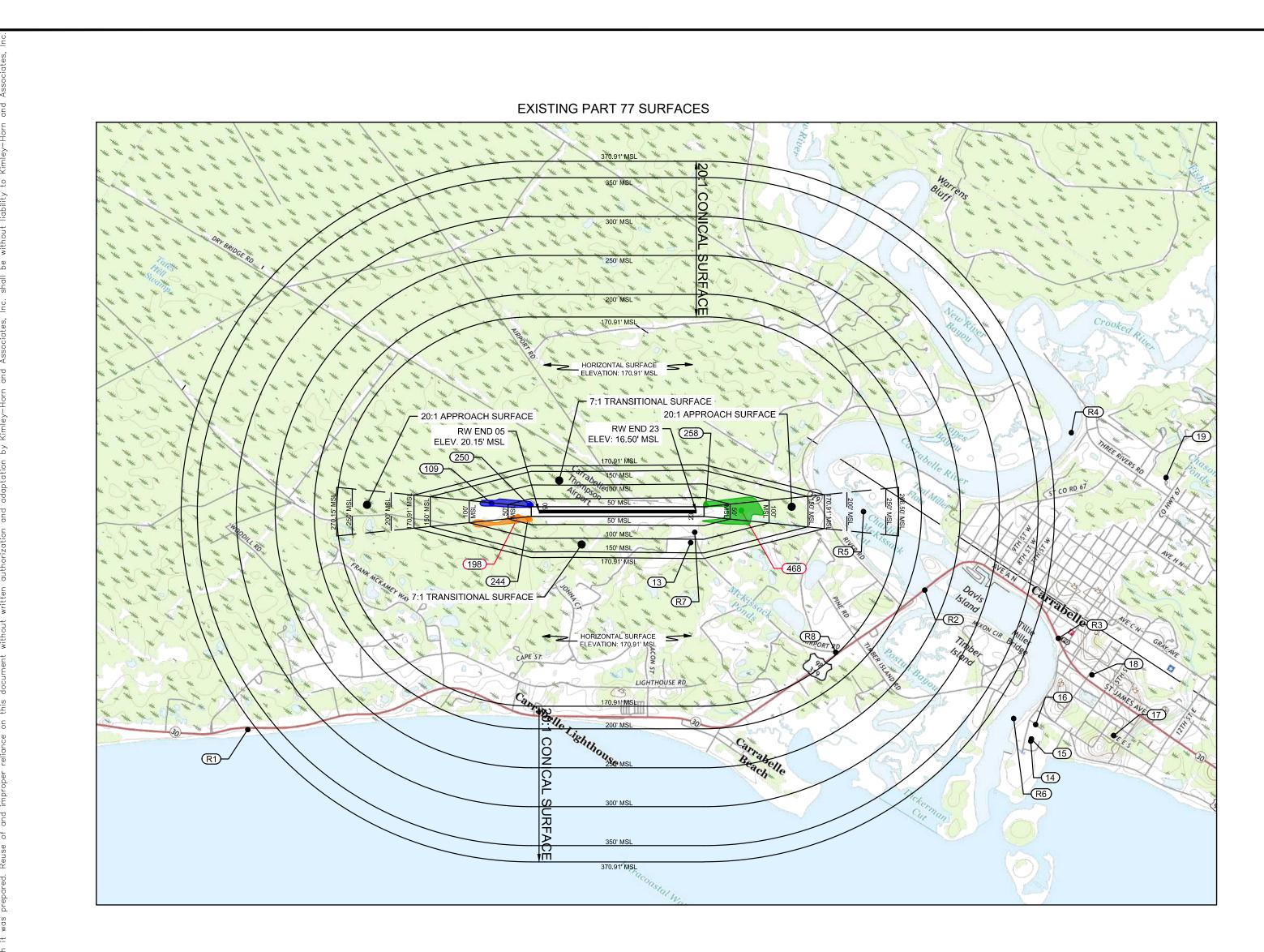
- 1. THE BEECHCRAFT BARON 58 IS CONSIDERED A "SMALL AIRCRAFT" ONE WITH A MAXIMUM CERTIFIED TAKEOFF WEIGHT OF 12,500 POUNDS OR LESS. RUNWAY SAFETY DIMENSIONAL STANDARDS ARE DECREASED AT AIRPORTS WHERE ONLY SMALL AIRCRAFT ARE ANTICIPATED TO OPERATE. IT SHOULD BE NOTED THAT WHILE THE AIRPORT'S CRITICAL AIRCRAFT IS THE BEECH BARON 58, LARGER, MORE DEMANDING TURBOPROP AND SMALL JET AIRCRAFT ARE STILL ABLE TO SAFELY OPERATE AT THE AIRPORT, INCLUDING THE BEECHCRAFT SUPER KING AIR 300 AND CESSNA CITATION V WHICH WERE IDENTIFIED ON THE AIRPORT'S TFMSC REPORT. THE NUMBER OF LARGER AIRCRAFT OPERATIONS ARE NOT SIGNIFICANT ENOUGH TO WARRANT A CHANGE IN CRITICAL AIRCRAFT OR ARC CLASSIFICATION; HOWEVER, THE PRESENCE OF THESE LARGER AIRCRAFT AT THE AIRPORT IS JUSTIFICATION FOR PRESERVING THE AIRPORT'S EXISTING B-I SAFETY DIMENSIONAL STANDARDS, RATHER THAN REDUCING TO B-I (SMALL) SAFETY STANDARDS.
- ONCE RUNWAY BECOMES GREATER THAN 4,999 FEET IN LENGTH, A GENERAL AVIATION AIRPORT SECURITY PLAN WILL HAVE TO BE DEVELOPED AND APPROVED BY THE DEPARTMENT BEFORE AN AIRPORT LICENSE IS RENEWED IN ACCORDANCE WITH CHAPTER 330.30(2)(F)1., F.S..

<u>NOTE</u>: THE PROPOSED DEVELOPMENT DEPICTED IN THIS PLAN DOES NOT INHERENTLY REPRESENT THE OFFICIAL VIEWS AND POLICIES OF FDOT. CONDITIONAL APPROVAL OF THIS PLAN DOES NOT CONSTITUTE A COMMITMENT ON THE PART OF FDOT TO PARTICIPATE IN THE FUNDING OF ANY DEVELOPMENT DEPICTED IN THE PLAN OR ANY PROJECT LISTED WITHIN THE CAPITAL IMPROVEMENT PLAN (CIP) ELEMENT, NOR DOES IT INDICATE THAT THE PROPOSED DEVELOPMENT AND/OR ASSOCIATED PROJECTS ARE ENVIRONMENTALLY ACCEPTABLE OR ECONOMICALLY FEASIBLE IN ACCORDANCE WITH APPROPRIATE PUBLIC LAW

	APPROVAL BLO	СК	FDOT APPROV	AL STAMP
	RECOMMENDED BY:	DATE:		
	XXXXXXXXXXXXXX FDOT			
	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX			
	GENERAL NOT	ES		
	1. COORDINATES ARE PRESENTED AMERICAN DATUM OF 1983 (NAD STATE PLANE, NORTH ZONE, IN FEET.	083) FLORIDA		
	2. ELEVATIONS ARE PRESENTED IN AMERICAN VERTICAL DATUM OF IN HEIGHT ABOVE MEAN SEA LEY	⁻ 1988 (NAVD88)		
				SHEET NUMBER
AIRP	ORT DATA SH	IEET		2

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				F	PART 77 OBSTRUC	TION DATA			
OBJECT GROUP	OID	DESCRIPTION	Ground Elevation [ft MSL]	Object Height [ft MSL]	Penetrated Surface	Penetration (Existing Conditions) [ft]	Penetration (Ultimate Conditions) [ft]	DISPOSITION	FAA STUDY/ID
	13	Antenna	15	115	TRANSITIONAL	2.31 (TRANSITIONAL)	2.31	No Action	2016ASO01457
	14	Antenna	5	105	N/A	N/A	N/A	No Action	2011ASO04418
	15	Antenna	8	493	N/A	N/A	N/A	No Action	2014ASO07667
3	16	Antenna	6	486	N/A	N/A	N/A	No Action	1975ASO01256
	17	Antenna	16	248	N/A	N/A	N/A	No Action	2006ASO04409
	18	Antenna	10	219	N/A	N/A	N/A	No Action	2009ASO00007
6	19	Antenna	16	309	N/A	N/A	N/A	No Action	2011ASO00498
A		Object Group A - 77 Trees	Varies	Varies, 79.52 Max.	RW05 Approach, Transitional	26 Penetrations 42.23' Max.	54 Penetrations 43.26' Max.	Obstructions To Be Removed	
A 1	109	Tree	16.96	79.52	RWY 05 APPROACH	8.38	19.28	To Be Removed	
		Tree	17.45	68.66	TRANSITIONAL	42.23	43.26	To Be Removed	
В		Object Group B - 78 Trees	Varies	Varies, 89.69 Max.	RW05 Approach, Transitional	10 Penetrations 7.02' Max.	37 Penetrations 14.47' Max.	Obstructions To Be Removed	
B 1	198	Tree	17.93	39.32	RWY 05 APPROACH	2.24	14.47	To Be Removed	
B 2		Tree	17.82	36.62	TRANSITIONAL	7.02	9.48	To Be Removed	
С		Object Group C - 317 Trees	Varies	Varies, 87.83 Max.	Transitional, RW23 Approach	152 Penetrations 20.48' Max.	311 Penetrations 53.91' Max.	Obstructions To Be Removed	
C 2	258	Tree	14.20	43.52	TRANSITIONAL	20.48	22.71	To Be Removed	
	468	Tree	18.06	81.5	RWY 23 APPROACH	17.16	53.91	To Be Removed	
-	R1	U.S. Route 98	8	25	None	None	None	No Action	
	R2		50	67	None	None	None	No Action	
		U.S. Route 98 Bridge U.S. Route 98		30		None None		1	
	R3		13	20.57	None	16-65523rt/3-69		No Action	
	R4	Carrabelle River	0	50	None	None	None	No Action	
	R5	Carrabelle River	0	50	None	None	None	No Action	
	R6	Carrabelle River	0	50	None	None	None	No Action	
		Airport Road	15	32	None	None	None	No Action	
	R8	Airport Road	10	27	None	None	None	No Action	
						© 2020 KIMLEY-HORN	HORT AND ASSOCIATES, INC.	1 142	PROJECT 757001 DATE D1/2020 AS SHOWN
								DESIGNET	

DATE BY

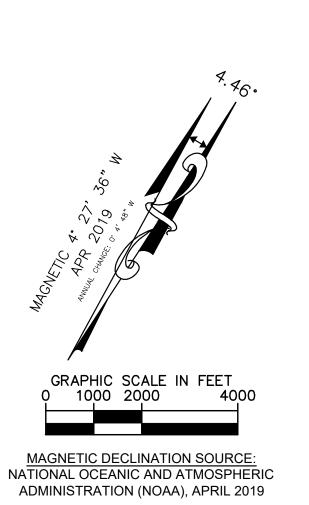
REVISIONS

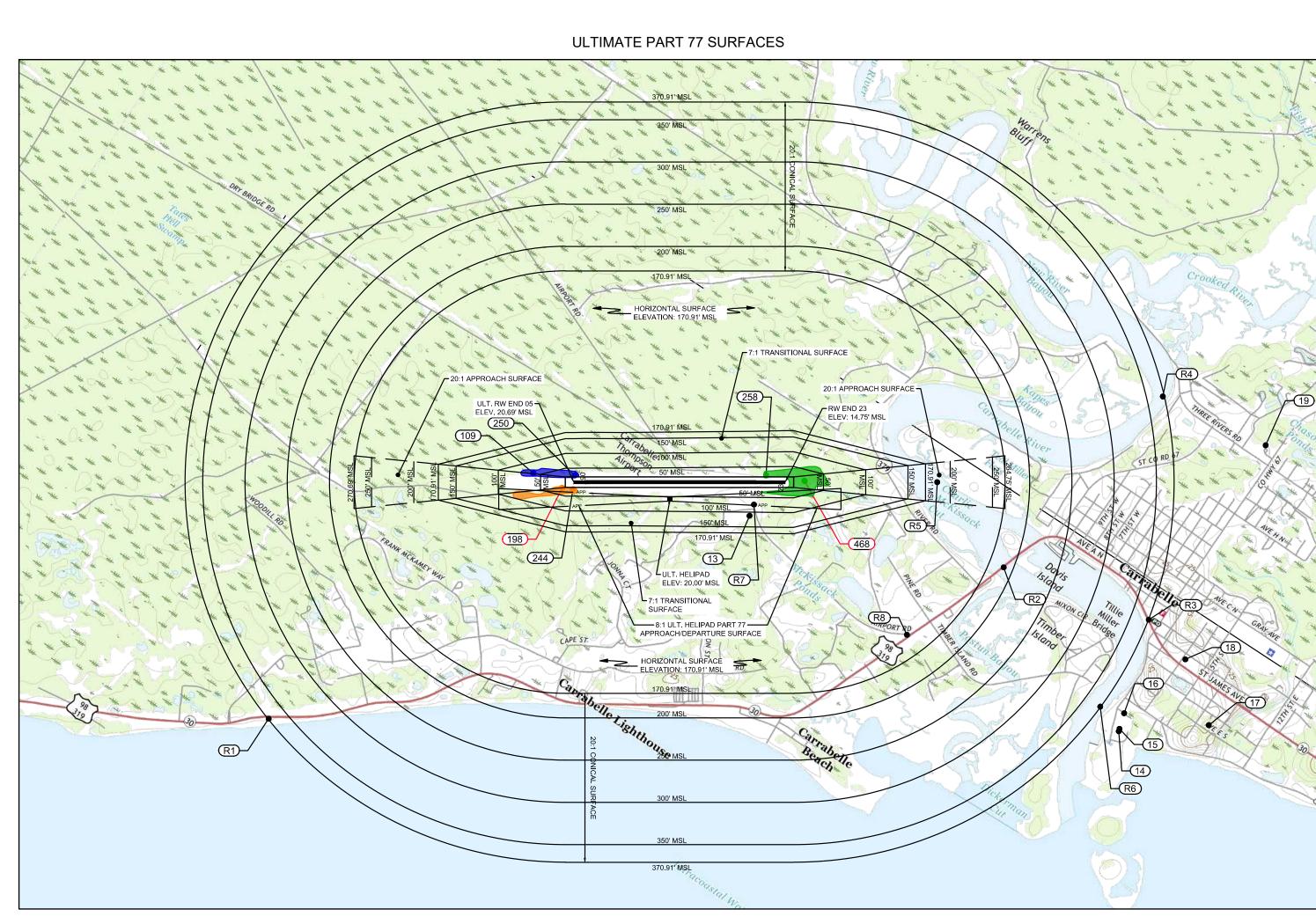


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RRABELLE-THOMPSON AIRPORT MASTER PLAN UPDATE PREPARED FOR THE CITY OF CARRABELLE

- CONDITIONS 2. AIRPORT ZONING IS FOUND IN ARTICLE 18 OF THE CITY OF CARRABELLE CODE OF ORDINANCES
- MAY NOT REFLECT CURRENT TREE COVERAGE
- NOTES: 1. OBSTRUCTION ANALYSIS AND AERIAL PHOTOGRAPH BASED ON SURVEY PERFORMED IN JULY, 2018 AND





AIRPORT AIRSPACE DRAWING

RECOMMENDED BY:

XXXXXXXXXXXXXXXXX FDOT

FEET.

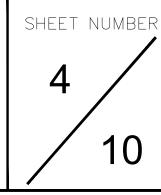
GENERAL NOTES

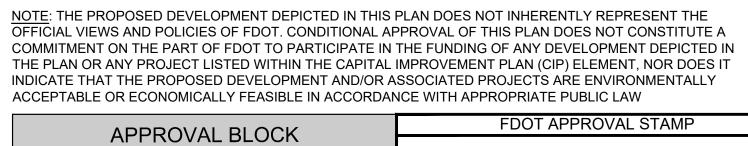
COORDINATES ARE PRESENTED IN NORTH AMERICAN DATUM OF 1983 (NAD83) FLORIDA

STATE PLANE, NORTH ZONE, IN U.S. SURVEY

. ELEVATIONS ARE PRESENTED IN THE NORTH AMERICAN VERTICAL DATUM OF 1988 (NAVD88)

IN HEIGHT ABOVE MEAN SEA LEVEL (MSL).

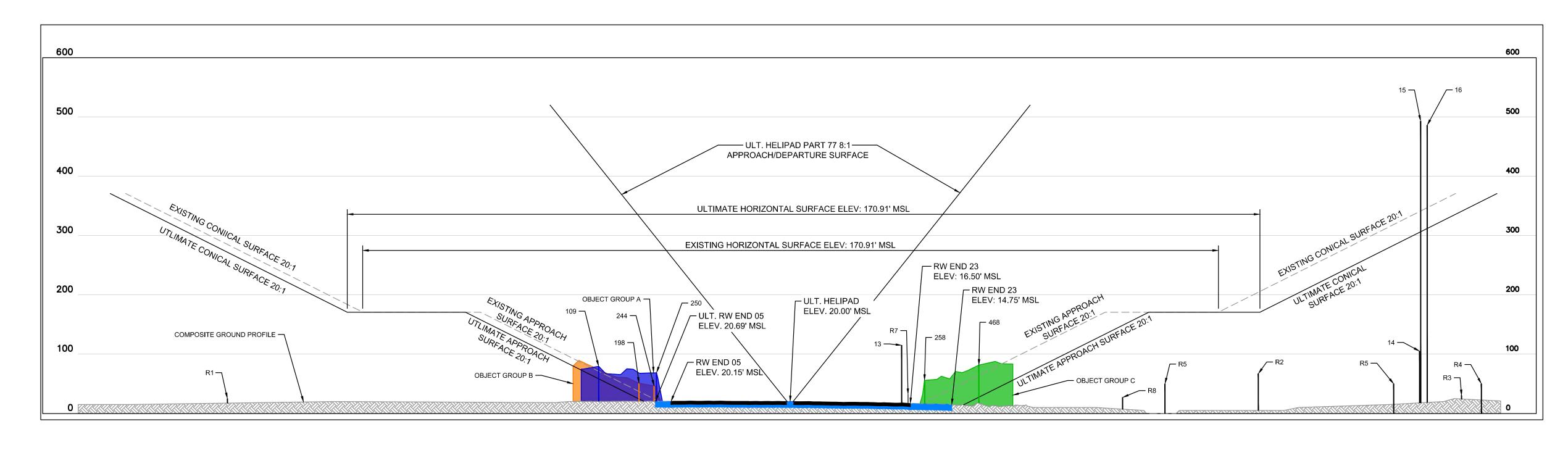




DATE:

LEGEND - AIRPORT AIRSPACE PLAN DRAWING							
Description	Existing	Ultimate					
Airport Property Line							
Existing Elevation Countours	14	N/A					
Airport Reference Point	+						
Part 77 Surfaces							
Part 77 Surface Obstruction	(X)	XX					
Traverse Way Obstacle	R	XX					
Object Group A							
Object Group B							
Object Group C							

LEGEND - AIRPORT AIRSPACE PLAN DRAWING	



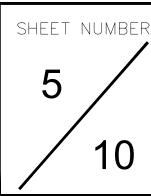
					PART 77 OBSTRUC	CTION DATA				
OBJECT GROUP	OID	DESCRIPTION	Ground Elevation [ft MSL]	Object Height [ft MSL]	Penetrated Surface	Penetration (Existing Conditions) [ft]	Penetration (Ultimate Conditions) [ft]	DISPOSITION	FAA STUD)Y/ID#
	13	Antenna	15	115	TRANSITIONAL	2.31 (TRANSITIONAL)	2.31	No Action	2016ASO01	4570E
	14	Antenna	5	105	N/A	N/A	N/A	No Action	2011ASO04	4180
	15	Antenna	8	493	N/A	N/A	N/A	No Action	2014ASO07	6670
	16	Antenna	6	486	N/A	N/A	N/A	No Action	1975ASO01	2560
]]	17	Antenna	16	248	N/A	N/A	N/A	No Action	2006ASO04	4090
	18	Antenna	10	219	N/A	N/A	N/A	No Action	2009ASO00	0070
	19	Antenna	16	309	N/A	N/A	N/A	No Action	2011ASO00	4980
А		Object Group A - 77 Trees	Varies	Varies, 79.52 Max.	RW05 Approach, Transitional	26 Penetrations 42.23' Max.	54 Penetrations 43.26' Max.	Obstructions To Be Removed		
A	109	Tree	16.96	79.52	RWY 05 APPROACH	8.38	19.28	To Be Removed		
A	250		17.45	68.66	TRANSITIONAL	42.23	43.26	To Be Removed	÷	
В		Object Group B - 78 Trees	Varies	Varies, 89.69 Max.	RW05 Approach, Transitional	10 Penetrations 7.02' Max.	37 Penetrations 14.47' Max.	Obstructions To Be Removed		
В	198	Tree	17.93	39.32	RWY 05 APPROACH	2.24	14.47	To Be Removed	-	
В	The second second	Tree	17.82	36.62	TRANSITIONAL	7.02	9.48	To Be Removed		
С		Object Group C - 317 Trees	Varies	Varies, 87.83 Max.	Transitional, RW23 Approach	152 Penetrations 20.48' Max.	311 Penetrations 53.91' Max.	Obstructions To Be Removed		
С	258	Tree	14.20	43.52	TRANSITIONAL	20.48	22.71	To Be Removed		
C		Tree	18.06	81.5	RWY 23 APPROACH	17.16	53.91	To Be Removed		
	ALL CARE A	U.S. Route 98	8	25	None	None	None	No Action	1	
	101100000	U.S. Route 98 Bridge	50	67	None	None	None	No Action		
	R3	U.S. Route 98	13	30	None	None	None	No Action		
	R4	Carrabelle River	0	50	None	None	None	No Action	1.2	
	R5	Carrabelle River	0	50	None	None	None	No Action	0	
				50				-		
c		Carrabelle River	0	CHECKING STREET	None	None	None	No Action		
		Airport Road	15	32	None	None	None	No Action		
	Ro	Airport Road	10	27	None	None	None	No Action		
								KHA 142	PROJECT 757001	С
						Kimley	WHOLI		DATE D1/2020	U
						_	N AND ASSOCIATES, INC.		AS SHOWN	
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RRABELLE-THOMPSON AIRPORT MASTER PLAN UPDATE PREPARED FOR THE CITY OF CARRABELLE

- CONDITIONS 2. AIRPORT ZONING IS FOUND IN ARTICLE 18 OF THE CITY OF CARRABELLE CODE OF ORDINANCES
- BASED ON SURVEY PERFORMED IN JULY, 2018 AND MAY NOT REFLECT CURRENT TREE COVERAGE
- NOTES: 1. OBSTRUCTION ANALYSIS AND AERIAL PHOTOGRAPH





FDOT APPROVAL STAMP

- COORDINATES ARE PRESENTED IN NORTH AMERICAN DATUM OF 1983 (NAD83) FLORIDA
- STATE PLANE, NORTH ZONE, IN U.S. SURVEY FEET.
- 2. ELEVATIONS ARE PRESENTED IN THE NORTH AMERICAN VERTICAL DATUM OF 1988 (NAVD88)
- IN HEIGHT ABOVE MEAN SEA LEVEL (MSL).

Airport Property Line

Part 77 Surfaces

- GENERAL NOTES

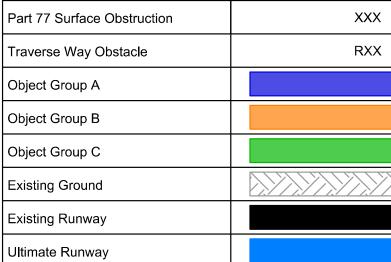
APPROVAL BLOCK

RECOMMENDED BY:

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FDOT





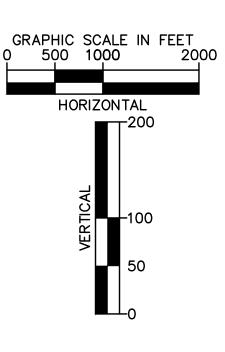


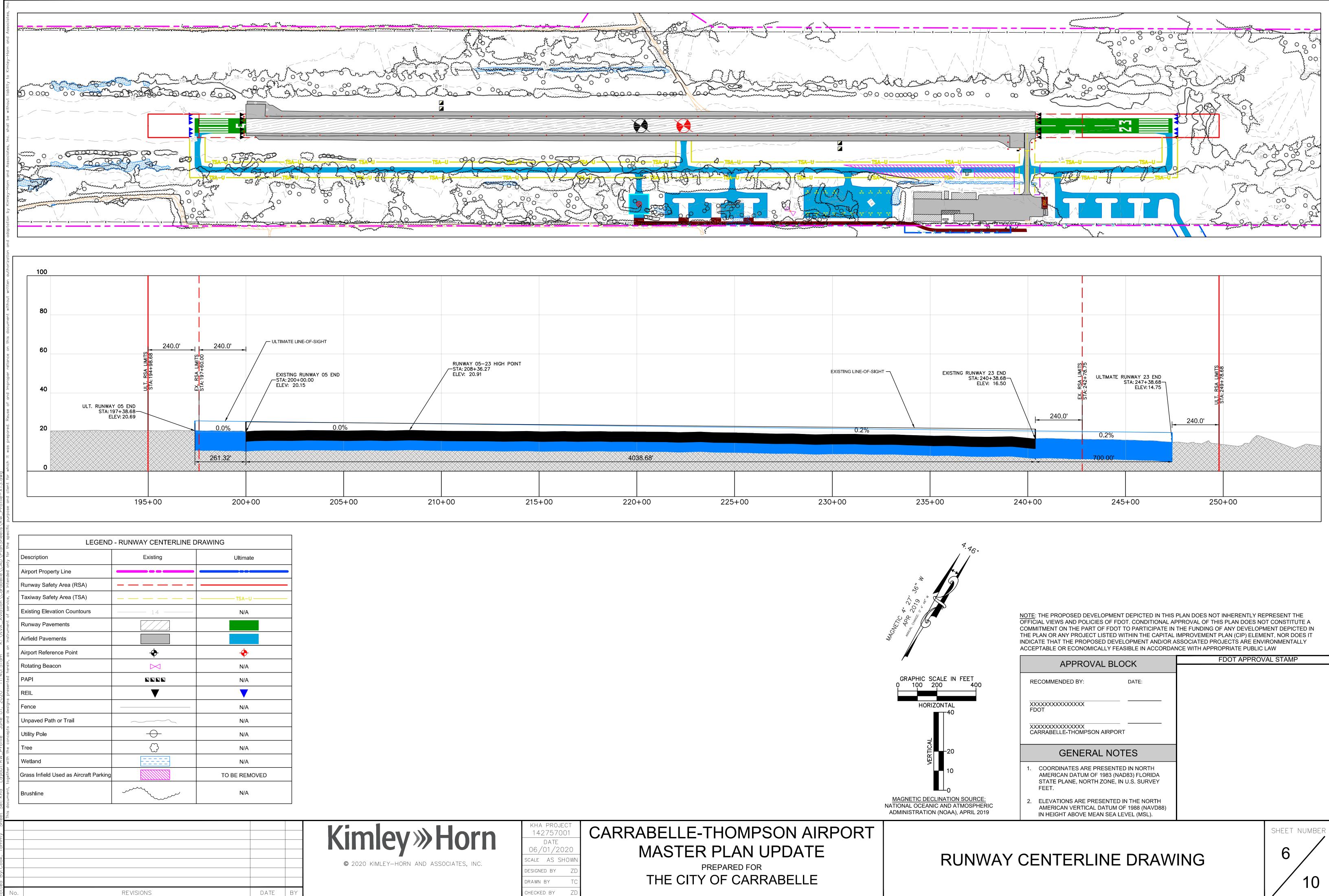
<u>NOTE</u>: THE PROPOSED DEVELOPMENT DEPICTED IN THIS PLAN DOES NOT INHERENTLY REPRESENT THE OFFICIAL VIEWS AND POLICIES OF FDOT. CONDITIONAL APPROVAL OF THIS PLAN DOES NOT CONSTITUTE A COMMITMENT ON THE PART OF FDOT TO PARTICIPATE IN THE FUNDING OF ANY DEVELOPMENT DEPICTED IN THE PLAN OR ANY PROJECT LISTED WITHIN THE CAPITAL IMPROVEMENT PLAN (CIP) ELEMENT, NOR DOES IT INDICATE THAT THE PROPOSED DEVELOPMENT AND/OR ASSOCIATED PROJECTS ARE ENVIRONMENTALLY

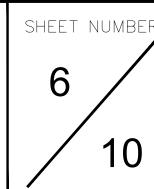
ACCEPTABLE OR ECONOMICALLY FEASIBLE IN ACCORDANCE WITH APPROPRIATE PUBLIC LAW

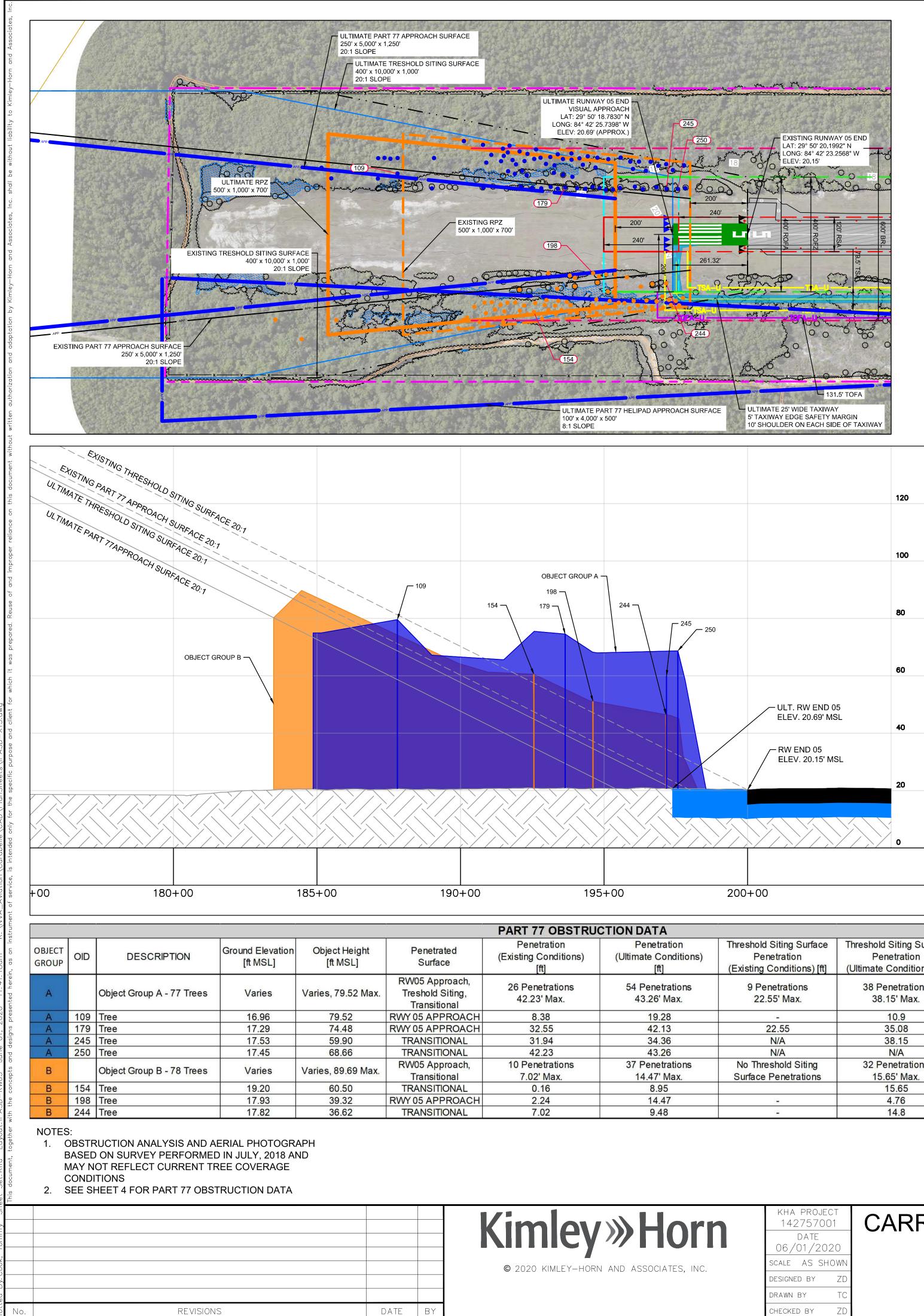
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IDATA		· · · · · · · · · · · · · · · · · · ·	an a	
Penetration mate Conditions) [ft]	Threshold Siting Surface Penetration (Existing Conditions) [ft]	Threshold Siting Surface Penetration (Ultimate Conditions) [ft]	DISPOSITION	FAA STUDY/ID#
4 Penetrations 43.26' Max.	9 Penetrations 22.55' Max.	38 Penetrations 38.15' Max.	Obstructions To Be Removed	
19.28	2 —	10.9	To Be Removed	
42.13	22.55	35.08	To Be Removed	
34.36	N/A	38.15	To Be Removed	
43.26	N/A	N/A	To Be Removed	
7 Penetrations	No Threshold Siting	32 Penetrations	Obstructions To	
14.47' Max.	Surface Penetrations	15.65' Max.	Be Removed	
8.95		15.65	To Be Removed	
14.47		4.76	To Be Removed	
9.48	-	14.8	To Be Removed	

CARRABELLE-THOMPSON AIRPORT MASTER PLAN UPDATE PREPARED FOR THE CITY OF CARRABELLE

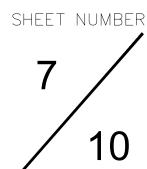
MAGNETIC DE NATIONAL OCEA ADMINISTRATI



R PORTION OF THE APPROACH SURFACE
DRAWING - RUNWAY 05

APPROVAL BLOCK

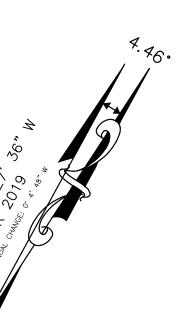
DATE:



HORIZONTAL	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
> 10	GENERAL NOTES
	1. COORDINATES ARE PRESENTED IN NORTH AMERICAN DATUM OF 1983 (NAD83) FLORIDA STATE PLANE, NORTH ZONE, IN U.S. SURVEY FEET.
IC DECLINATION SOURCE: DCEANIC AND ATMOSPHERIC RATION (NOAA), APRIL 2019	2. ELEVATIONS ARE PRESENTED IN THE NORTH AMERICAN VERTICAL DATUM OF 1988 (NAVD88) IN HEIGHT ABOVE MEAN SEA LEVEL (MSL).

RECOMMENDED BY:

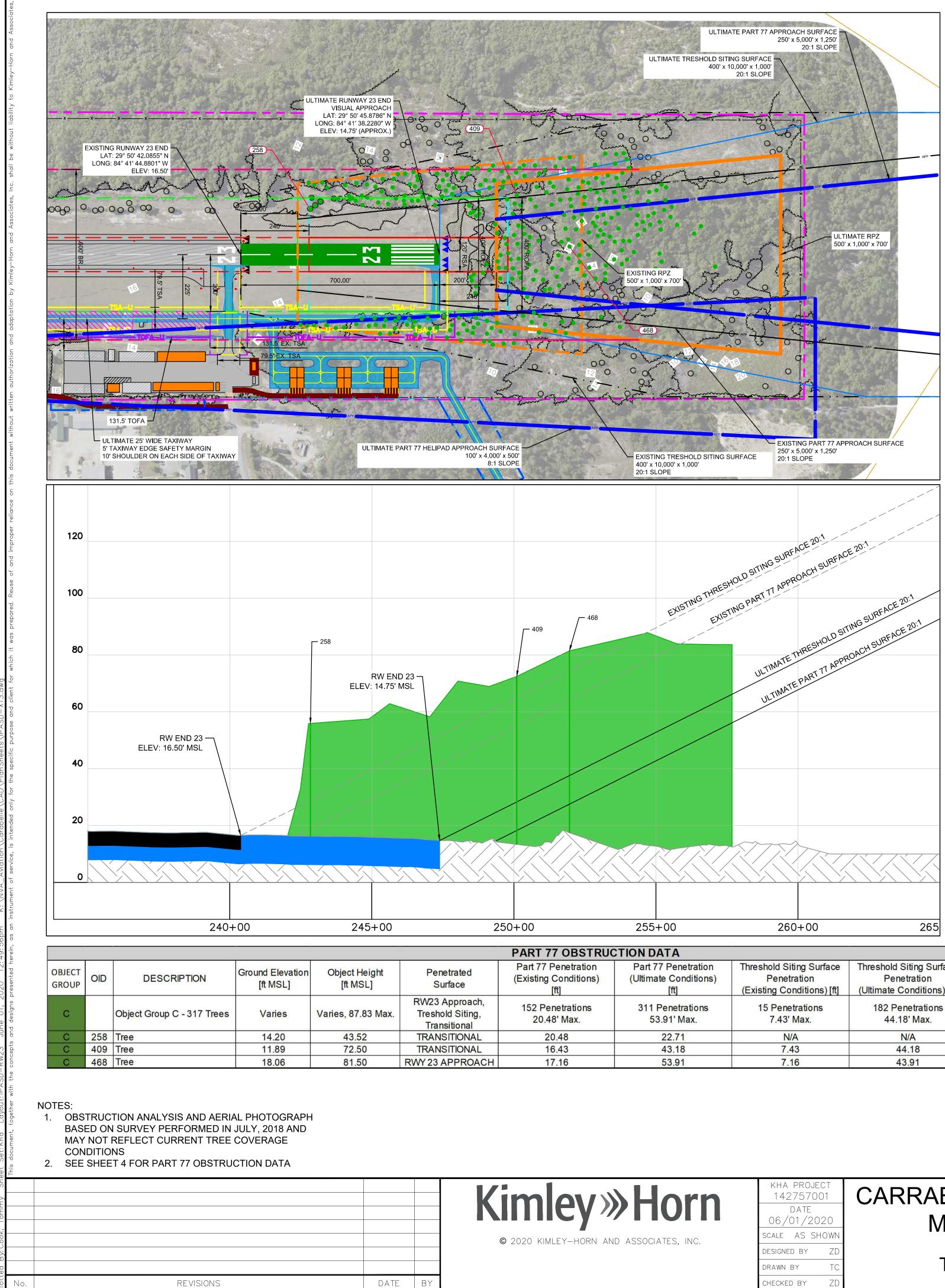
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GRAPHIC SCALE IN FEET 0 100 200 400

Description	Existing	Ultimate
Airport Property Line		
Runway Obstacle Free Area (ROFA)		
Runway Obstacle Free Zone (ROFZ)		
Runway Safety Area (RSA)		
25' Building Restriction Line (BRL)		
Runway Protection Zone (RPZ)		
Part 77 Approach Surface	APP	APP
Threshold Siting Surface		
Taxiway Safety Area (TSA)		
Taxiway Object Free Area (TOFA)		TOFA_U
Existing Elevation Countours	14	N/A
Runway Pavements		
Airfield Pavements		
Buildings		
Part 77 Surface Obstruction Label		
Part 77 Surface Obstruction Label	X	XX)
Traverse Way Obstacle	R	XX)
Object Group A		
Object Group B		
Object Group C		
PAPI		N/A
REIL		
Fence		N/A
Unpaved Path or Trail		N/A
Utility Pole		N/A
Tree	\bigcirc	N/A
Wetland		N/A
Brushline	John John	N/A

LEGEND - INNER PORTION OF THE APPROACH SURFACE DRAWING



ION DATA				
Part 77 Penetration (Ultimate Conditions) [ft]	Threshold Siting Surface Penetration (Existing Conditions) [ft]	Threshold Siting Surface Penetration (Ultimate Conditions) [ft]	DISPOSITION	FAA STUDY/ID#
311 Penetrations 53.91' Max.	15 Penetrations 7. <mark>4</mark> 3' Max.	182 Penetrations 44.18' Max.	Obstructions To Be Removed	
22.71	N/A	N/A	To Be Removed	
43.18	7.43	44.18	To Be Removed	
53.91	7.16	43.91	To Be Removed	

HECKED BY

CARRABELLE-THOMPSON AIRPORT MASTER PLAN UPDATE PREPARED FOR THE CITY OF CARRABELLE

MAGNETIC DECLINATION SOURCE: NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION (NOAA), APRIL 2019

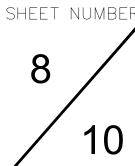


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R PORTION OF THE APPROACH SURFACE	
DRAWING - RUNWAY 23	

. ELEVATIONS ARE PRESENTED IN THE NORTH

IN HEIGHT ABOVE MEAN SEA LEVEL (MSL).

AMERICAN VERTICAL DATUM OF 1988 (NAVD88)



FDOT APPROVAL STAMP

	ACCEPTABLE OR ECONOMICALLY FEASIBLE IN ACCO
HORIZONTAL	APPROVAL BLOCK
	RECOMMENDED BY: DATE:
20-20	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
	XXXXXXXXXXXXXX CARRABELLE-THOMPSON AIRPORT
	GENERAL NOTES
AGNETIC DECUNATION SOURCE	1. COORDINATES ARE PRESENTED IN NORTH AMERICAN DATUM OF 1983 (NAD83) FLORIDA STATE PLANE, NORTH ZONE, IN U.S. SURVEY

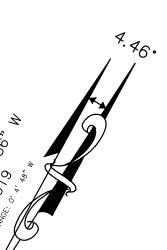
FEET.

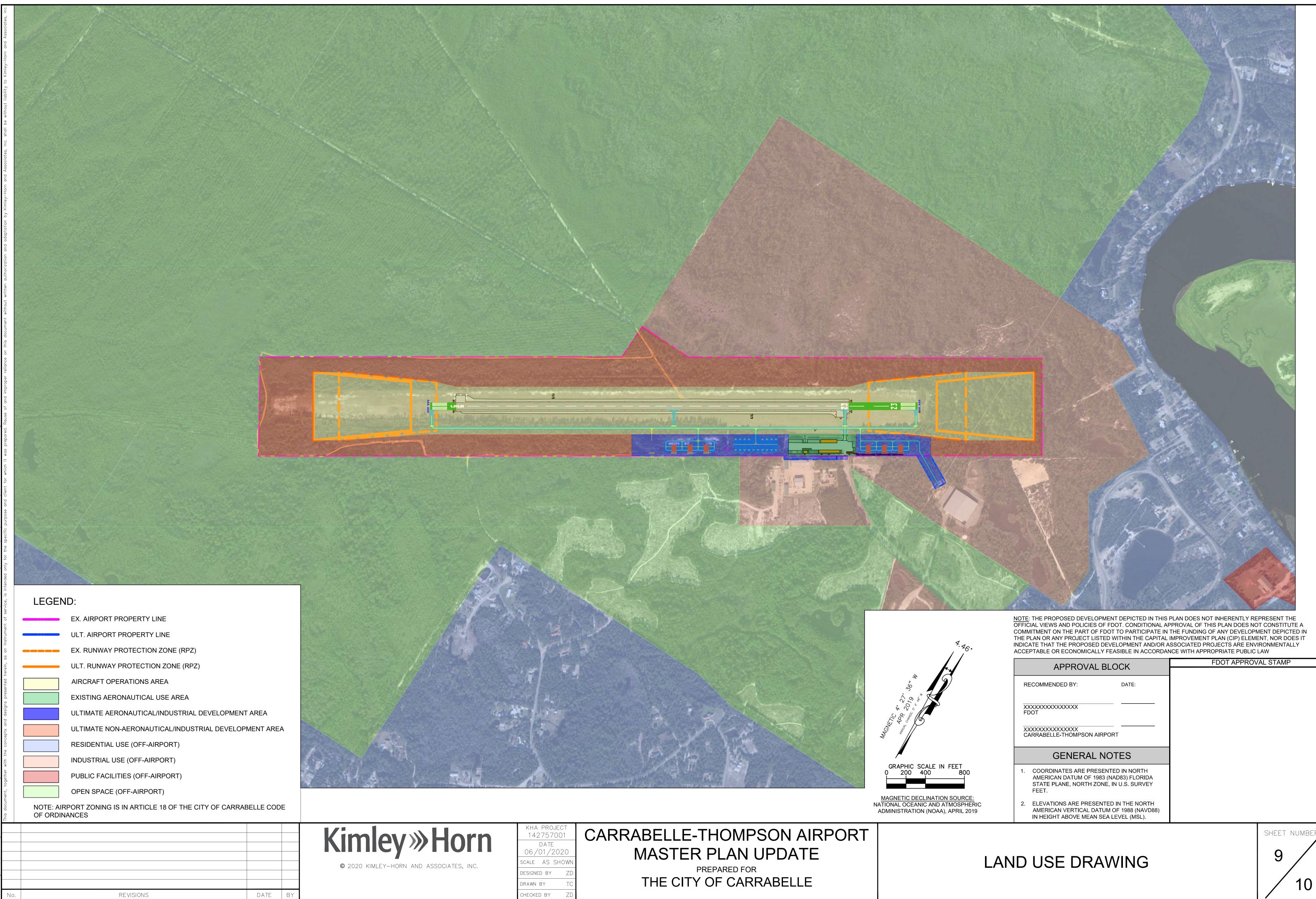
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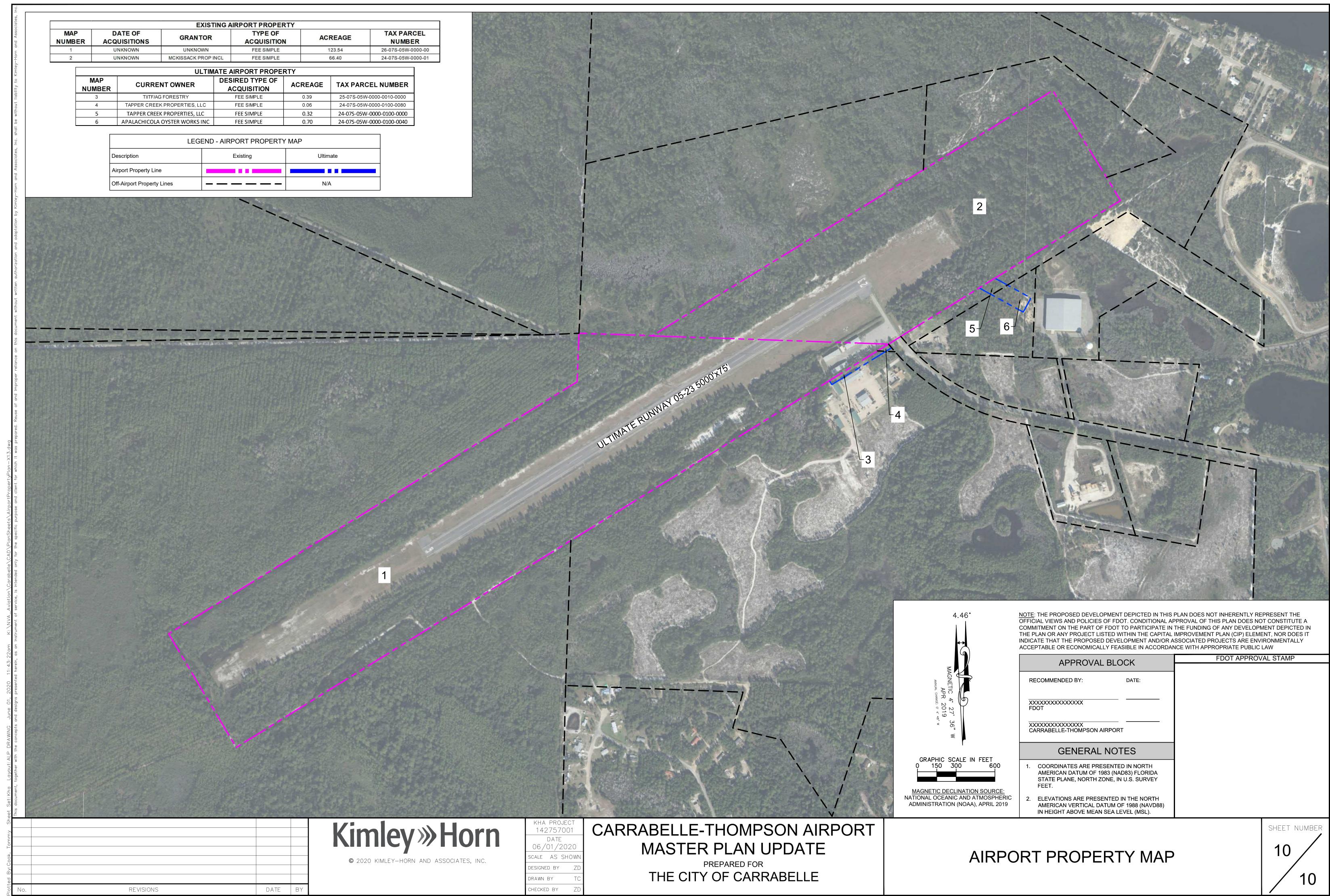
Description	Existing	Ultimate
Airport Property Line		
Runway Obstacle Free Area (ROFA)		
Runway Obstacle Free Zone (ROFZ)		
Runway Safety Area (RSA)		
25' Building Restriction Line (BRL)		
Runway Protection Zone (RPZ)		
Part 77 Approach Surface	APP	APP
Threshold Siting Surface		
Taxiway Safety Area (TSA)		TSA-U
Taxiway Object Free Area (TOFA)		TOFA-U
Existing Elevation Countours	14	N/A
Runway Pavements		
Airfield Pavements		
Buildings		
Part 77 Surface Obstruction Label		
Part 77 Surface Obstruction Label	(\mathbf{X})	$\overline{\mathbf{X}}$
Traverse Way Obstacle	R	XX)
Object Group A		
Object Group B		
Object Group C		
PAPI		N/A
REIL	▼	
Fence		N/A
Unpaved Path or Trail		N/A
Utility Pole	- -	N/A
Tree	\bigcirc	N/A
Wetland		N/A
Brushline	Jour Jour	N/A

LEGEND - INNER PORTION OF THE APPROACH SURFACE DRAWING





SHEET NUMBER



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	OFFICIAL VIEWS AND POLICIES (COMMITMENT ON THE PART OF THE PLAN OR ANY PROJECT LIS INDICATE THAT THE PROPOSED	OF FDOT. CONDITIONAL AP FDOT TO PARTICIPATE IN TED WITHIN THE CAPITAL I DEVELOPMENT AND/OR AS	PLAN DOES NOT INHERENTLY RE PROVAL OF THIS PLAN DOES NO THE FUNDING OF ANY DEVELOPM MPROVEMENT PLAN (CIP) ELEME SSOCIATED PROJECTS ARE ENVI ICE WITH APPROPRIATE PUBLIC I	OT CONSTITUTE A MENT DEPICTED IN ENT, NOR DOES IT IRONMENTALLY
<	APPROVAL	BLOCK	FDOT APPROV	AL STAMP
MAGNETIC	RECOMMENDED BY:	DATE:		
4. 27	XXXXXXXXXXXXXXX FDOT			
36" ≪	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	RPORT		
	GENERAL	NOTES		
SCALE IN FEET 300 600 DECLINATION SOURCE:	1. COORDINATES ARE PRES AMERICAN DATUM OF 198 STATE PLANE, NORTH ZC FEET.	33 (NAD83) FLORIDA		
ANIC AND ATMOSPHERIC TION (NOAA), APRIL 2019	2. ELEVATIONS ARE PRESE AMERICAN VERTICAL DA IN HEIGHT ABOVE MEAN S	TUM OF 1988 (NAVD88)		
				SHEET NUMBER
AIRPO	RT PROPE	RTY MAP		10
				10