Board of County Commissioners

Public Hearings

August 13, 2024



Southpark Center Land Use Plan

Case: LUP-23-08-260

Applicant: Kimley-Horn & Associates, Inc. (Brent Lenzen)

District: 6

Location: LOCATION FOUND IN STAFF REPORT

Acreage: 90.31 gross acres

88.89 developable acres

From: I-2 / I-3 (Industrial District)

To: PD (Planned Development District)

Request: Up to 2,403 multi-family units and 1,710,700 square feet of commercial uses. Up to

400,000 square feet of commercial uses are proposed to be vertically integrated with

multi-family residential uses.

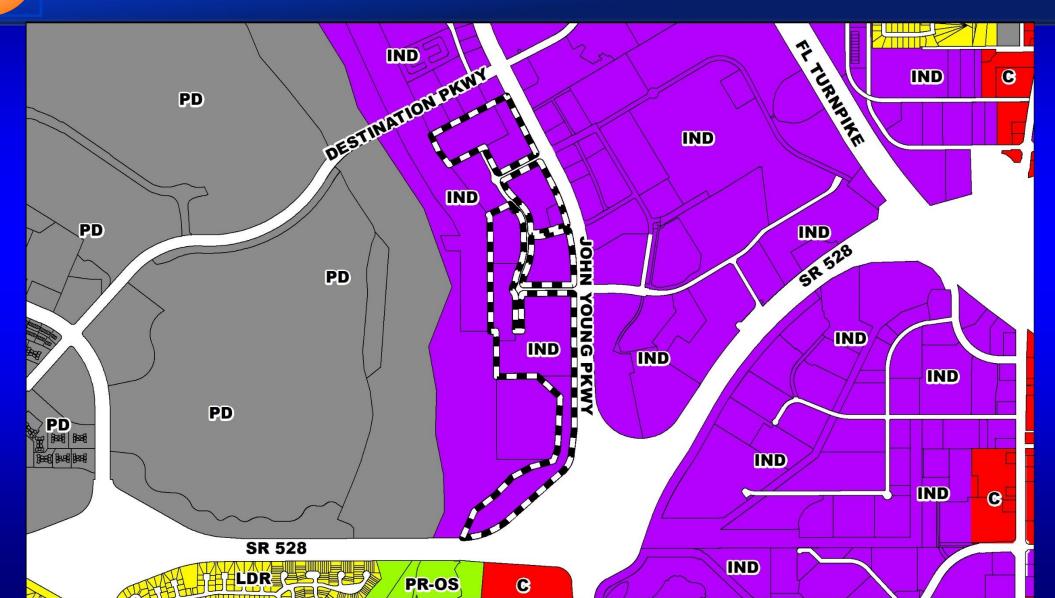


Southpark Center Land Use Plan

In addition, six (6) waivers from are requested from Orange County Code:

- 1. A waiver from Section 38-1258 (b) to allow multi-family buildings at a height of five (5) stories and seventy (70) feet within three hundred (300) ft. of the north property line, and multi-family buildings at a height of eight (8) stories and one hundred ten (110) feet for the remainder of the site, in lieu of a maximum height of three (3) stories, and forty (40) tall.
- 2. A waiver from Section 38-1272(a)(5) to allow commercial buildings with a maximum height of twelve (12) stories / one-hundred eighty (180) feet for hotels and seven (7) stories / one-hundred ten (110) feet for commercial / retail, in lieu of fifty (50) feet, except thirty-five (35) feet within one hundred (100) feet of any residential use of residential district.
- 3. A waiver from Section 38-1476 to allow 1.35 spaces per efficiency unit or 1 bedroom and 1.8 spaces per apartment unit of two (2) or three (3) bedrooms, 0.9 spaces per 1.5 hotel rooms, 0.9 spaces per 200 square feet of office building, and 4.5 spaces per 1,000 square feet of retail in lieu of the required 1.5 spaces per efficiency unit or 1 bedroom, 2.0 spaces per two or three bedroom units, 1 space per 1.5 hotel rooms, 1 space per 200 square feet of office building, and 5 spaces per 1,000 square feet of retail.
- 4. A waiver from Section 38-1272(a)(3)(a) for commercial buildings to have a minimum setback of ten (10) feet from front and side street yards (South John Young Parkway, San Marco Court, Southpark Center Loop, Cordova Park Drive & Challen Court) in lieu of thirty (30) feet.
- 5. A waiver from Section 38-1254(a)(2) for residential buildings to have a minimum setback of ten (10) feet from functionally classified roads (South John Young Parkway) in lieu of twenty-five (25) feet.
- 6. A waiver from Section 38-1254 (a)(3) for residential buildings to have a minimum setback of ten (10) feet from all other rights-of-ways (San Marco Court, Southpark Center Loop, Cordova Park Drive & Challen Court) in lieu of twenty (20) feet.

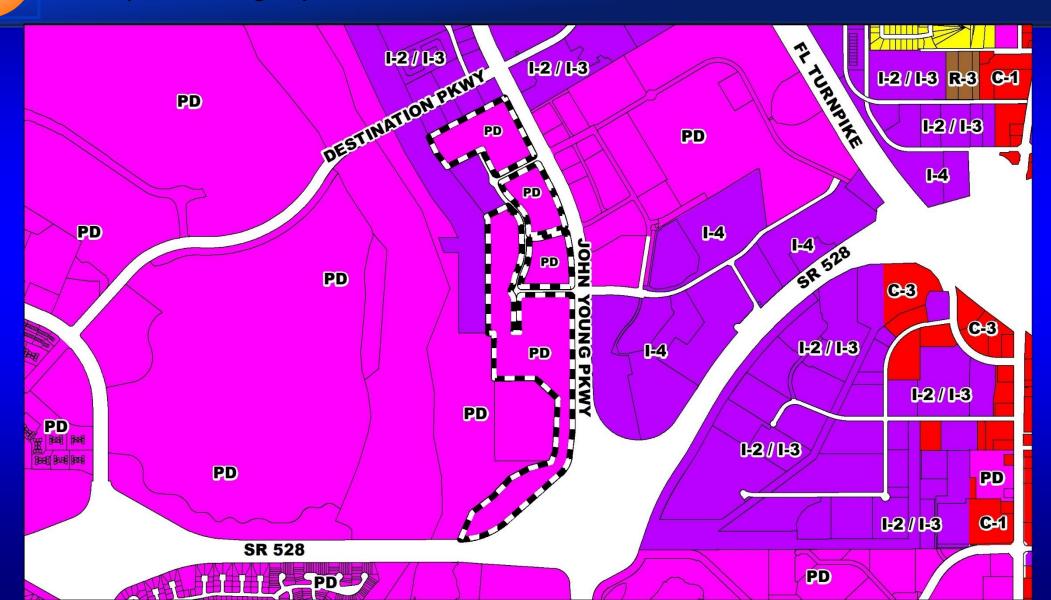
Southpark Center Land Use PlanFuture Land Use Map



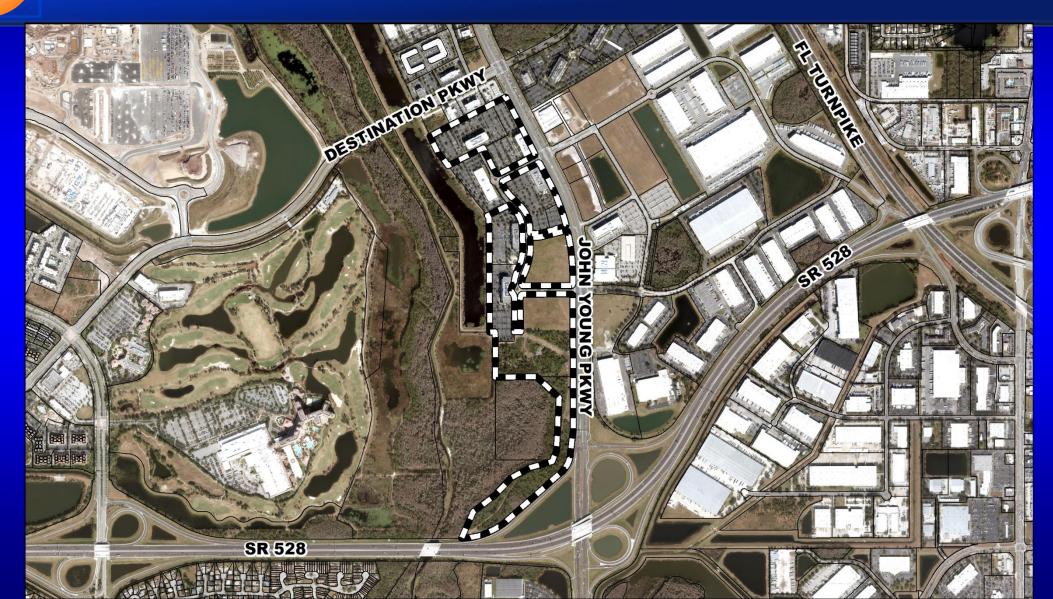
Southpark Center Land Use Plan Zoning Map



Southpark Center Land Use Plan Proposed Zoning Map



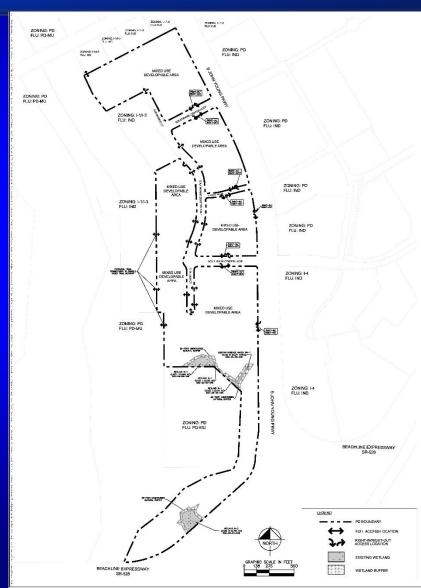
Southpark Center Land Use Plan Aerial Map





Southpark Center Land Use Plan

Overall Land Use Plan



DEVELOPMENT	NOTES:
PARCEL SIZE:	90.31 AC
XISTING ZONING:	1-2/1-3
PROPOSED ZONING:	PD
XISTING FUTURE LAND USE:	IND

PERMITTED USES: MULTI-FAMILY IPER BINDING LETTER OF VESTED RIGHTS #06-77-011).

GROSS AREA CALCULATIONS						
TOTAL PD BOUNDARY AREA [AC]	TOTAL WETLAND AREA [AC]	TOTAL WETLAND IMPACT AREA [AC]	NET DEVELOPABLE AREA [AC]			
90.31	1.419	0.00	88.89			

	PARCEL [AC]	[AC]	PROGRAM	INTENSITY ¹	PERMITTED
PID NET DEVELOPABLE	88.50				
MULTIFAMILY (DU)		45.07	2,416	49.99	50 D. J/AE
MIXED USE COMMERCIAL (SF)2			40,00	0.19	Jahan
COMMERCIAL (SP) ³		40.82	1,310,700	0.74	.75 FAR
200000					

⁵A trip conversion matrix has been provided to calculate the density for the project.
²Up to 400,000 SF of commercial entitioments are proposed to be vertically mixed with Multi-family residential integra

In this came halfilling. As such, the came sub-purpose a prough a such activity must find a mediation asymptotic sub-fact and a sub-purpose of the came sub-purpose a prough a feed by the came sub-purpose as within this LLD. The location of catifing and proposed buildings with the demonstrated through the Development Plan (DF) findess process.

WETLAND	AFEAG (AC)	WETLAND PAPAGT AREAS (AC)	PRESERVATIO (AC)		
WEILAND#I	3717	3.00	E 717		
WEILANDRE	3.702	300	0.732		
SURFACEWATER #1	307	300	© CF		
TOTAL	1.433	0.00	1.419		
OPEN SPACE:		COMME	CIAL 20%		

The state of the s	om all oom			
	PARKING RATIO			
DEVELOPMENT TYPE	PROPOSED	UNITS		
FFICIENCIES & 1 BEDROOM UNITS	1.35	100		
211/IL MOCHDAB E DIA	1.8	100		

81	TICIENCIES & 1 BEDROOM UNITS	1.35	100
2	211/JU MOCHD38 E DINA	1.8	100
H	OTEL	0.9	1.5 ROOMS
R	ETAIL	4.5	1,030 SF
0	FFICE BUILDING	0.9	200 SF

Maximum Building Height:	1101	180"	7-story/1107	100 of
				residential
Minimum Lot 5 ze	M/A	N/A	N/A	N/A
Minimum Living Area:	34/6	N/A	503sf	5/A
Maximum to: Coverage	(B)	Œ	(795)	70%
Maximum Building Coverage:	4//	N/A	LAMA	N/A
Maximum FAR:	0.75	0.75	B.//S	0.75
Minimum Building Separations	N/A	N/A	20 -	N/A
Powling Sechocks				
Sice:	N	. 17	W.	7
Heart	3	91	5'	1
Minimum Building Setback				
Functions by Classified Roy 15, John Young Perkward	10"	10	10	10"
All oil or rights-of-way				
Ser Marco-Ch	107	121	101	15"
Southparr Genter ip.	10*	12"	13*	15.
Corcorn Fank On	10*	12"	107	100
Challen Ct	10**	12"	107	Tarin .
General Sethacks:				
From t	1475	N/A	25	25
Sine:	10*	10	10	15
Reserv	107	12	25	10
Acjacer to flesidentials	25"	25	6/8	35
PD Stondards				
P.D. Roundary:	257	25	25	25
Intornal to PD:	ď	E°	E!	L*
Wetler du	20	25	25	25

SUPPORT SERVICES: POTABLE WATER SERVICE

2,403 UNITS x 0.013

SANITARY SEWER SERVICE:

RECLAIMED WATER SERVICE:

SCHOOL AGE POPULATION:

RECREATION

1. Per previous site approvals (Cran Fork et Southperk) existing buildings were approved or discriptivated at a front reveloprier i stantards listed alicse stall not be required for existing fulf-lings and only pertain to new revelopment LANDSCAPE BUFFERS SHALL BE PROVIDED PER THE REQUIREMENTS OF SECTION 24-4.A.

STORMWATER FOR PARCELS NOLUCED IN THE PREVIOUSLY PLATTED LANDS WITHIN THE PD IS PROVIDED WITHIN THE EXISTING MASTER STORMWATER MANAGEMENT FACILITY, ANY ADDITIONAL PARCELS ADDED TO THE STORMWATER MANAGEMENT REQUIREMENTS IN ACCORDANCE WITH GRANGE COUNTY AND SPIMED CRITERIA

ORI AND/O LITH ITIES COMMISSION

ORANGE COUNTY UTILITIES

					Existing Trips							
	Land Usa	ITE LUC	Seza	Lines	ITE Trip Generation	ITE Trip		Daily T	rip Gore			
>	Land USA	ITELUC	See	74 Units	Equation 1	Equation ¹	Rete	Total	- 1	n ¹	0	ut1
Daily.	General Office Balting	710	670	KGF	Ln(T) = 0.87 Ln(X) + 0.05	10.84	6,371	52%	3.036	50%	2.055	
		Total	d Gene	rated Trip	os .		6,071	3.	036	3.0	035	
<u> </u>	ITE Trip Generation ITE Trip				AM Peak Hour Trip Ge			Generati	eneration			
k Hour	Land Use	ITELUC	Size	Units	Equation ⁴	ITE Trip Rate	Total		n'	0	nd ¹	
AM Pesk	General Office Building	710	670	KSF	Ln(T) = 0.88 Ln(X) + 1.18	1.52	856	35%	756	2%	.00	
2		Tota	al Gene	rated Trip	×.		858	1	96	1	03	
Hour	Land Use ITE LUC Size		Use ITE LUC Size Units ITE Trip Generati	ITE Trip Generation	ITE Trip	PM Peak Hour Trip C		Generation				
ŧ	Lane usa	ITE COC	Sero	Units	Equation*	Rate	Total	- 1	n¹	0	urt ¹	
g.	Conera Office Building	710	670	KSF	Ln(T) = 0.83 Ln(X) + 1.29	1,44	809	17%	157	83%	568	
ž.,		Tet	Cone	rated Tric			EDS.	-	37	-	88	

				P	roposed Trips						
	Land Use	ITELUC	Size	Units	ITE Trip Generation	ITETrio		Daily	Trip Gene	ration	
	Carol Use	ITELUC	Size	Units	Equation'	Rate	Total		tri"	c	ud'
	Shopping Contar	ICAI	590.7	KSOH	T = 37.31 * X	27.01	21,802	9266	10,531	50%	10,93
	General Office Building	710	920	KSF	Ln(T) = 0.87 Ln(X) + 3.05	10.84	8,300	52%	4.000	50%	4.000
Daily	Muttismiry Housing (dis-Rise) (Not close to reliberet)	221	2,403	DJ	= 4.77 · X -48.46	4.54	11,418	52N	5,703	50%	5.708
-	Hotel	310	330	Occupied Rooms	T = 12.28 · X	12.23	4,325	52%	2,018	50%	2.016
				ersted Trip			45,314	2	2,657	22	657
	Internal Capicare ³ =	27.8%	San et	seawal equi	tare imentional		13,218	5	109	5	109
		N	et Exte	mel Trips			35,096	1	7,546	17	,548
	Land Use	ITELUC	Size	Links	ITE Trip Generation	ITETIP	All	Peak H	lour Trip	Generat	ion
	Called One	HELOC	3420	Cinin	Equation 1	Rafe	Total		in'	C	un'
33	Shopping Center	820	590.7	KSF	T = 0.58 * X + 132.55	0.84	482	62%	299	38%	183
90	General Office Building	710	920	KSF	Ln(T) = 0.86 Ln(Q) + 1.16	1.52	1,129	81%	993	2%	136
A M Poak Hour	Matternly Housing (ide-Flee) (Not close to reliterate	321	2,463	DU	T = 0.44 ° X - 11.51	0.57	1,345	23%	241	77%	806
AHE	Hotel ^b	MD.	130	Cosupled Roove	T=062 * X	0.02	2011	90%	716	44%	500
				wated Tripo			2,061	2	,648	1,	213
	Irdamal Captory ² -	10.4%	(see at	feched capt	laco oranicosti		2988	149		140	
		N	et Exte	mel Trips			2,563		,499		064
	Land Use	ITELUC	Stre	Linte	ITE Trip Generation	ITETIP			lour Trip		
	Called Gree				Equation ¹	Rate	Total		ln'		ant'
	Shopping Center	820	590.7	KSF	T = 3 40 ° X	3.40	2,308	45%	964	52%	1,044
5	General Office Building	710	920	KSF	Ln(T) = 0.83 Ln(X) + 1.25	1.44	1,348	17%	178	83%	870
P.M.Peak Hour	Multifornity Fracting (Vist Rine) (Not close to rail transit)	221	2.410	13.1	1 = 0.35 * X + 0.34	0.39	9038	61%	5/2	39%	306
PMP	Hotel	310	330	Contribut Rooms	T = 0.73 ° X	0.73	241	48%	118	51%	-23
				rated Trip			4,235		812		403
	Internal Captore ² -	25.5%	seer at	factived outsi	ore matrices)		1,378		539		329
		N	et Exte	mal Trins			3 157	- 4	293	- 1	944

Difference of Trips (Prepased - Existing)						
Daily Net New External Trip	28,025	14,512	14,51			
AM Peak Hour Net New External Trip	1,704	743	981			
PM Peak Hour Not New External Trip	2,352	1,156	1,196			

				TO					
andtheir	LUG	FM Posts I bear Trip Plake	Spiko ency Salement	Shopping Center (408:1500)	General Office Faciliting (RDF)	Exercised to the state of the s	Schi Phone	Fulfillment Genor Electronist (KSF)	
Steeping Center (40K-150K) (KSF)	520	2.40	100 s equal to	3400	236	8.0	3.4	235	
Seriesd Office Building (48P)	790	:44	DU 5 (9d)+	0.42	1.00	3.00	24	1.20	
Mail territy Not-Place (DA)	zr	339	* DU a results	477	0.27	1.00	U.36	0.33	
Hore (Roome)	35	3.59	15: mises a te	2.7	0.61	1.01	1.00	0.49	
Tigh-Cute Full-liner: Center Greeksum (Strit) (Str.)	199	1.59	" NOT in equal to	2.86	13.000	200	2 10	100	

"[J = one figure 1925 = 1900 square for.

Diena of Go one 20 NPF of Shope of General industrially Morace Big units, 00 NPF Shopping Go one 4 5.75 = 630 mail family units.

NOTE: PER THE INDUSTRIAL FUTURE LAND USE FOR THIS PROPERTY, A 0.75 FAR IS ALLOWABLE BY RIGHT. PLEASE SEE THE CONVERSION BELOW THAT DEMONSTRATES THE PROPOSED DEVELOPMENT PROGRAM WOULD GENERATE LESS WIP PEAK HOUR THIS THAN IF THE SITE WAS DEVELOPED AS INDUSTRIAL.

2,093,929 SQ. FT * 0.75 FAR = 1,570,446 SQ. FT

1570 44 KSE 13 08 = 4 838 MULTLEAMILY UNITS PER THE ABOVE CONVERSION, 1,570-446 SQ, FT OF HIGH-CUBE FULFILLMENT CENTER WATER (INDUSTRIAL USE) CONVERTED TO MULTI-FAMILY WOULD ALLOW FOR 4,535 MULTI-FAMILY JUNTS. THE PROPOSED DEVELOPMENT PROGRAM GENERATED PER THE 48,07 ACRES IS PAR LESS AT 2,403 UNITS.

Kimley >>> Horn

\$1902 ** FIRST ** ORG. AND ASSISTA EX. BIC

\$1902 ** O'TANG ANC. JUST GOOD TO ASSISTA

***ONG. 417-4191-1-311

***ONG.418.CO-41051 COM BOOTTO** No. 396



Action Requested

Make a finding of consistency with the Comprehensive Plan and APPROVE of the NAME Planned Development / Land Use Plan (PD/LUP), dated "April 25, 2024", subject to the 29 conditions listed under the DRC Recommendation in the staff report.

District 6



Windermere Springs PD / Windermere Springs Townhomes PSP

Case: PSP-21-12-374

Applicant: Harris Civil Engineers, LLC (Abdul Alkadry)

District:

Acreage: 3.28 net developable acres / 4.95 gross acres

Location: Generally located northeast of Reams Road and southeast of Summerlake Park

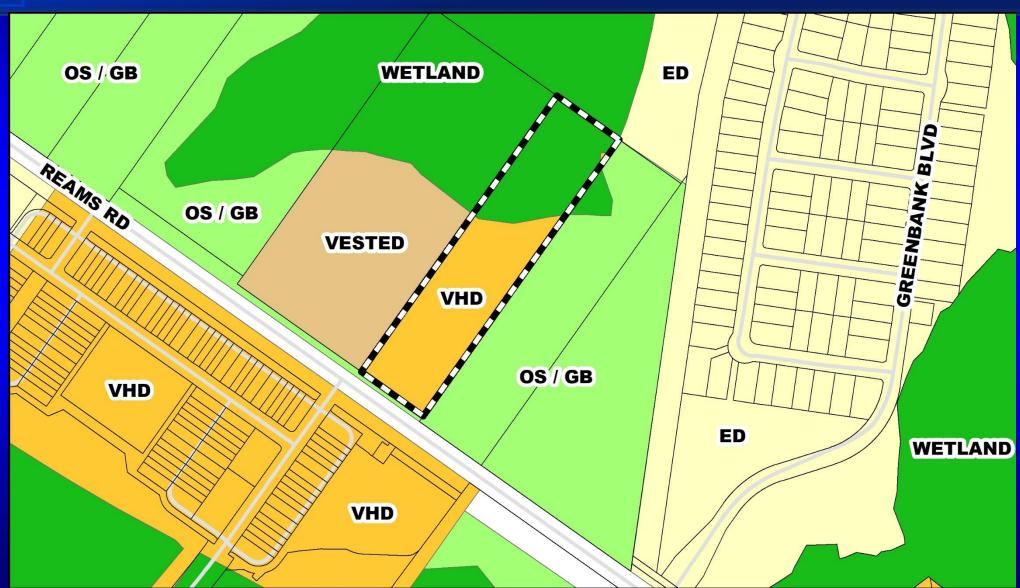
Boulevard, in Horizon West Lakeside Village.

Request: To subdivide 4.95 gross acres to construct 21 single-family attached residential

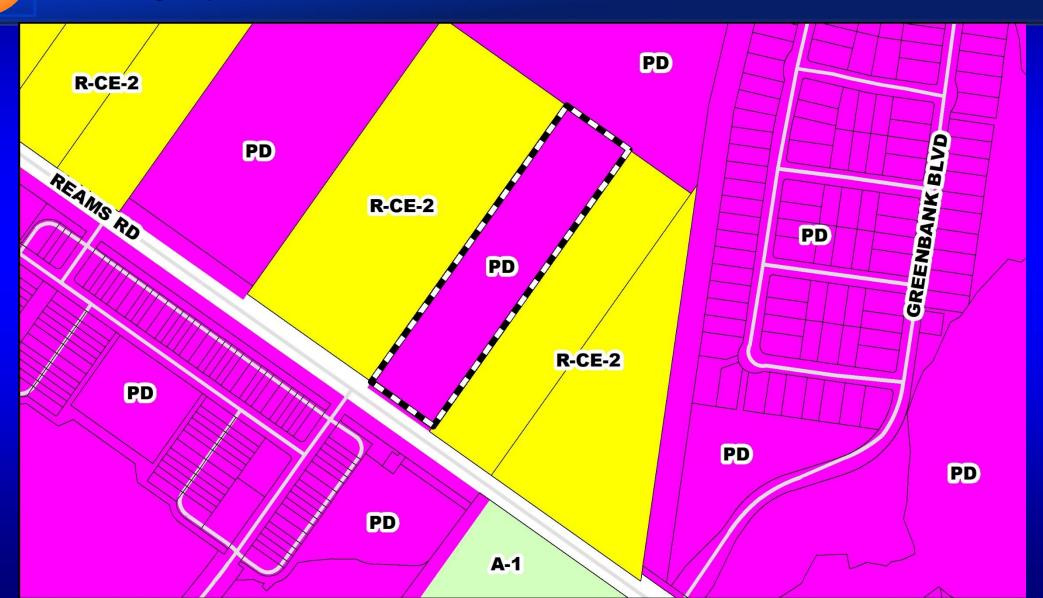
dwelling units.



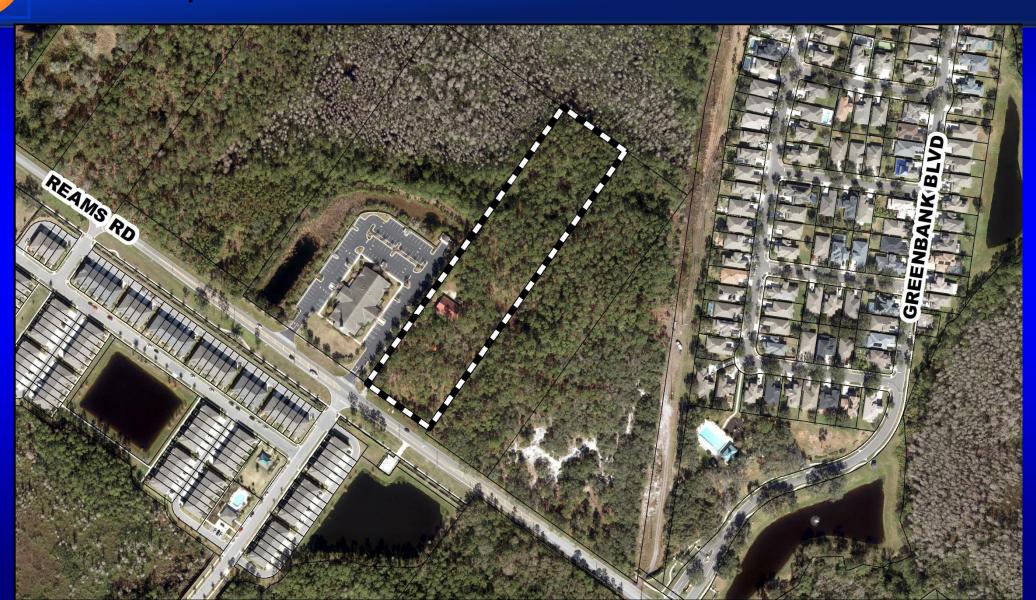
Windermere Springs PD / Windermere Springs Townhomes PSP Future Land Use Map



Windermere Springs PD / Windermere Springs Townhomes PSP Zoning Map

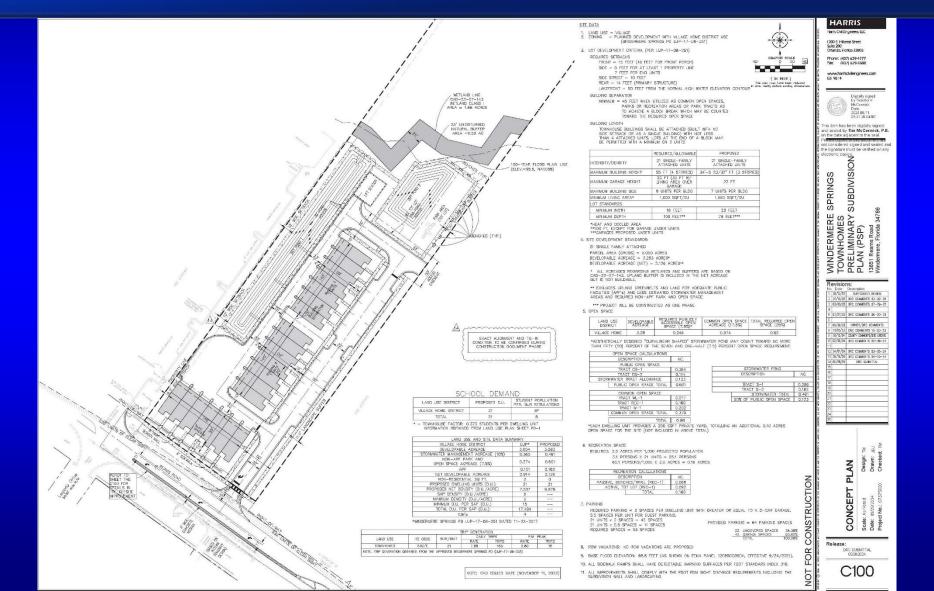


Windermere Springs PD / Windermere Springs Townhomes PSP Aerial Map





Windermere Springs PD / Windermere Springs Townhomes PSP Overall Preliminary Subdivision Plan





Action Requested

Make a finding of consistency with the Comprehensive Plan and APPROVE Windermere Springs (PD) / Windermere Springs Townhomes PSP (PSP-21-12-374) dated "Received June 11, 2024", subject to the conditions listed under the DRC Recommendation in the Staff Report.

District 1



Bonnet Creek Resort Planned Development (PD)

Case: CDR-23-09-279

Applicant: Brent Lenzen, Kimley-Horn & Associates, Inc.

District: 1

Acreage: 481.97 gross acres (overall PD)

12.22 gross acres (affected parcel only)

Location: Generally located south of Epcot Center Drive, north of Chelonia Parkway, and west of

Interstate-4.

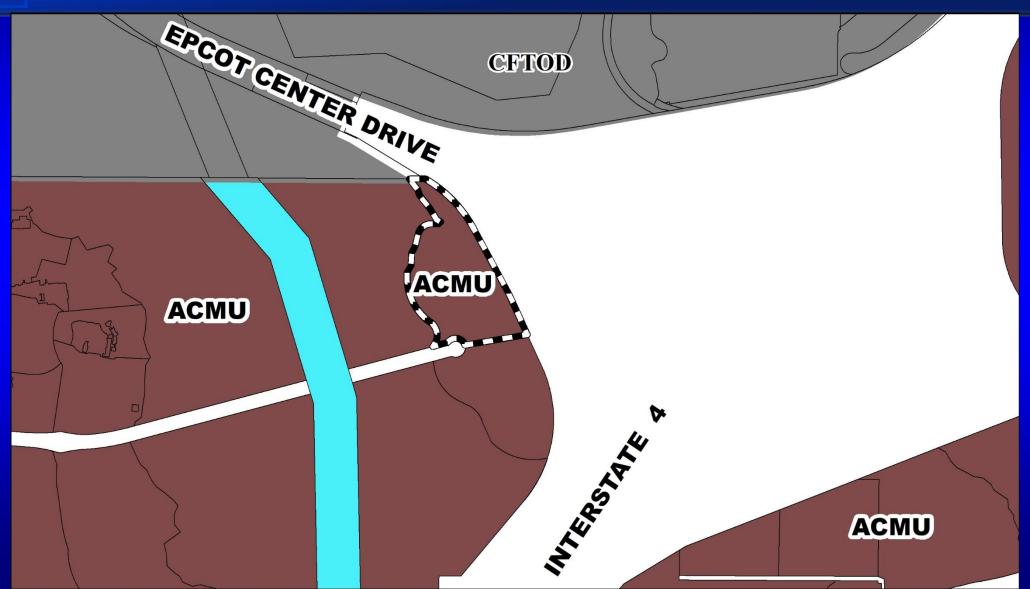
Request: To update the conversion matrix, convert 196 timeshare units into 169 hotel rooms and

request an additional 181 hotel rooms. This will result in a total development program

for Phase 3 of 350 hotel rooms and 250 timeshare units.

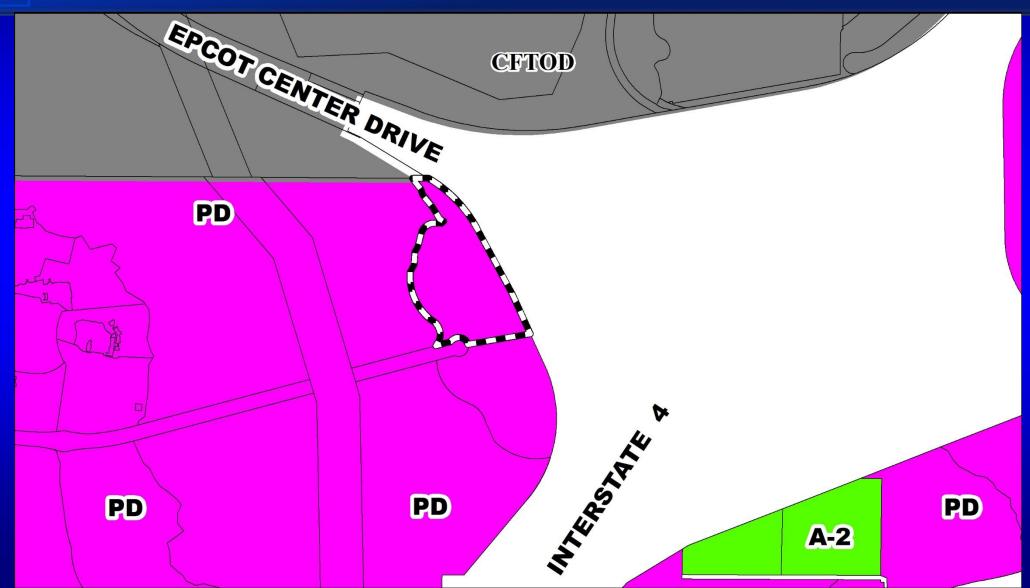


Bonnet Creek Resort Planned Development (PD) Future Land Use Map

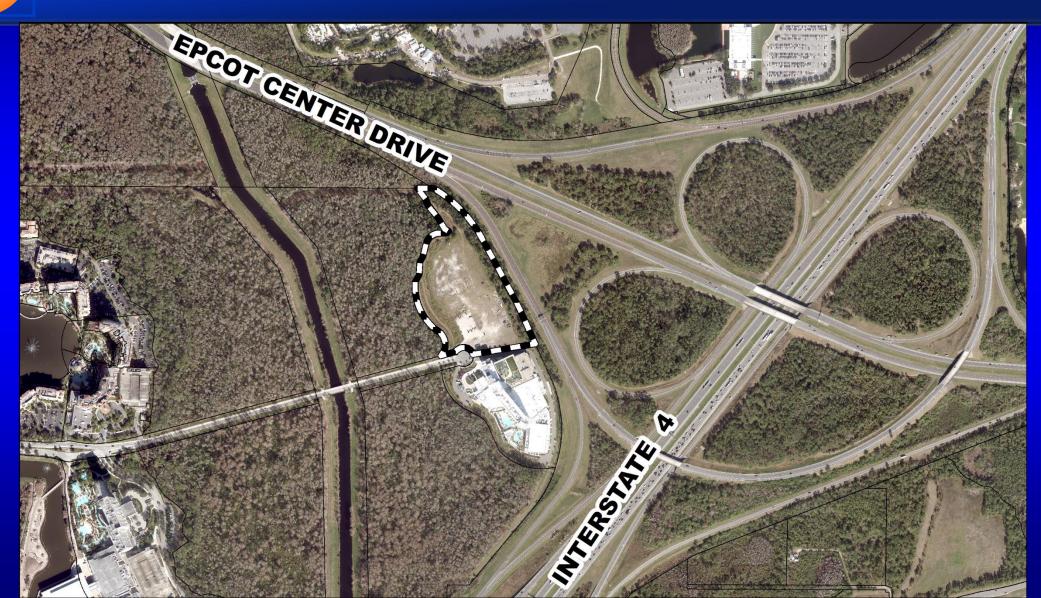




Bonnet Creek Resort Planned Development (PD) Zoning Map



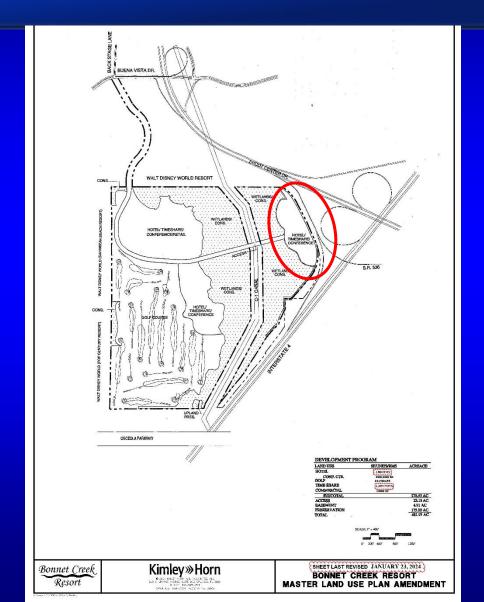
Bonnet Creek Resort Planned Development (PD)Aerial Map





Bonnet Creek Resort Planned Development (PD)

Overall Land Use Plan





Action Requested

Make a finding of consistency with the Comprehensive Plan and APPROVE Bonnet Creek Resort Planned Development (CDR-23-09-279) dated "Received May 30, 2024", subject to the conditions listed under the DRC Recommendation in the Staff Report. AND;

APPROVE and execute of the Third Amendment to the First Amended and Restated Bonnet Creek Resort Development Order

District 1



South Park Planned Development

Case: CDR-24-04-093

Applicant: Jordan Draper, Kimley-Horn & Associates, Inc.

District: 6

Acreage: 82.18 gross acres (overall PD)

14.74 gross acres (affected parcel only)

Location: Generally located south of West Sand Lake Road and east of South John Young

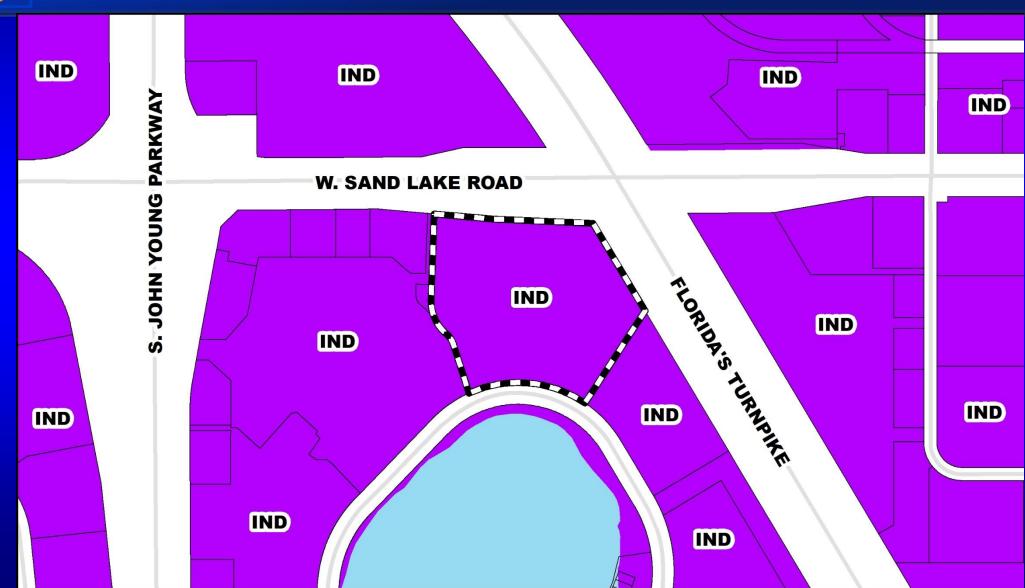
Parkway. 2800 West Sand Lake Road.

Request: To increase commercial use square footage in Tract 2 from 163,500 to 165,419 for a

total commercial use square footage of 676,355 for the entire PD.



South Park Planned Development Future Land Use Map

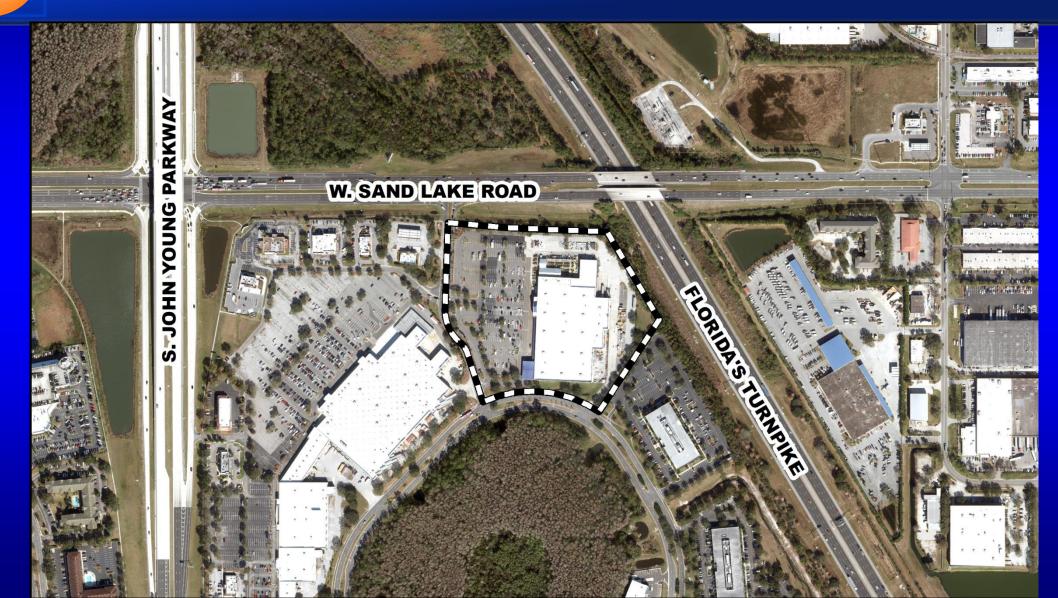




South Park Planned Development Zoning Map



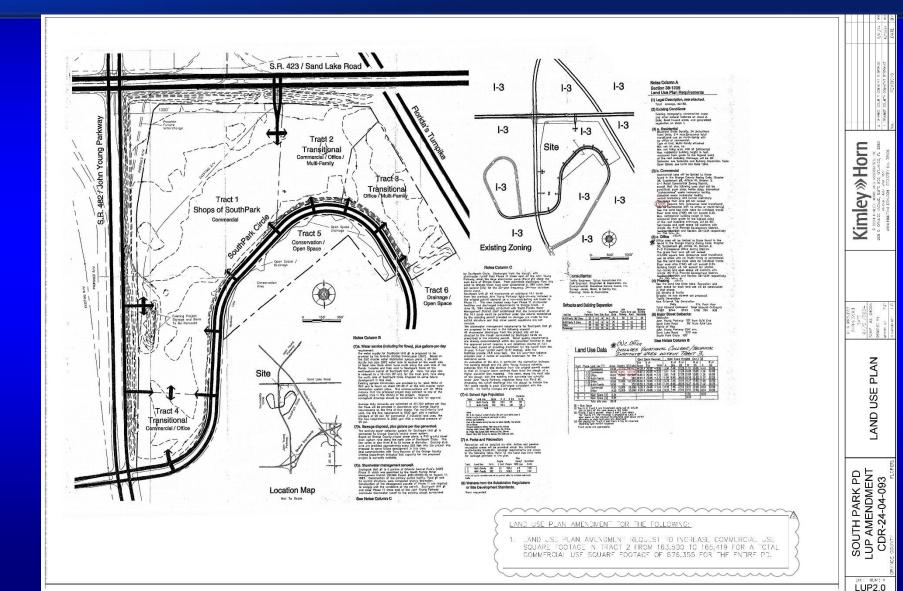
South Park Planned Development Aerial Map





South Park Planned Development

Overall Land Use Plan





Action Requested

Make a finding of consistency with the Comprehensive Plan and APPROVE South Park Planned Development (PD) (CDR-24-04-093) dated "Received June 10, 2024", subject to the conditions listed under the DRC Recommendation in the Staff Report.

District 6

Board of County Commissioners

Public Hearings

August 13, 2024