Coconut Point DRI/MPD Tract 1D-3

Planned Development Amendment Village of Estero Planning & Zoning Board April 17, 2018

Proposed Site Plan with Aerial





North/Front Elevation



NORTH SIDE ELEVATION



South/Rear Elevation



SOUTH SIDE ELEVATION



East/Side Elevation



EAST SIDE ELEVATION

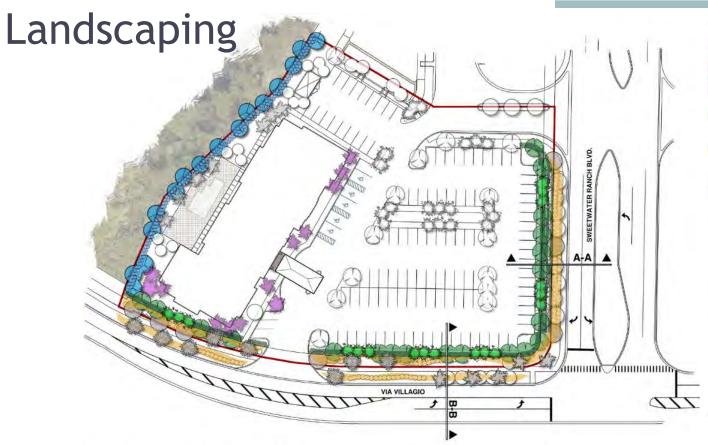


West/Side Elevation



WEST SIDE ELEVATION





LEGEND

ADDED BUFFER PLANTINGS NOT CURRENTLY REQUIRED (5 - TREES / PALMS WITH 66 - SHURBS PER 100° (F)

STANDARD TYPE "D' BUFFER PLANTING QUANTITIES IN ADDITION TO EXISTING STREETSCAPE

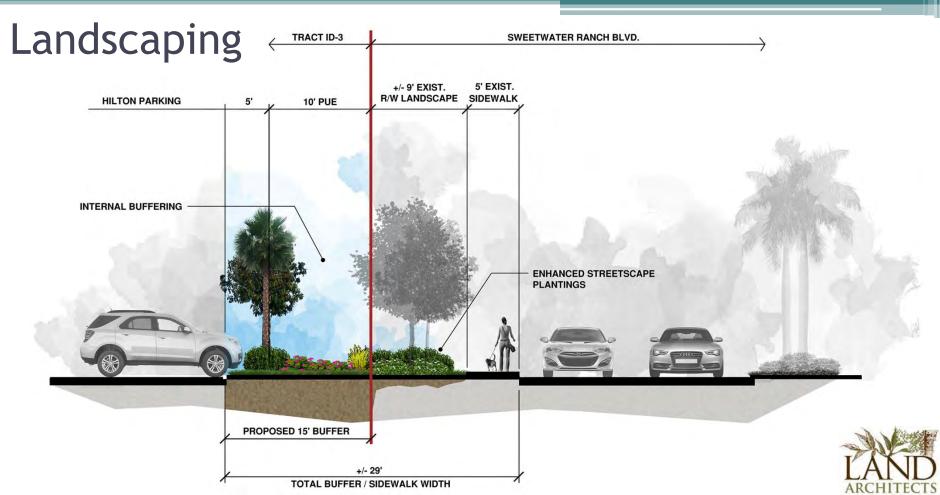
BUILDING PERIMETER PALMS PLANTED AT VARYING HUIGHTS (16' - 18' HT. 20'-22' OVERAL)

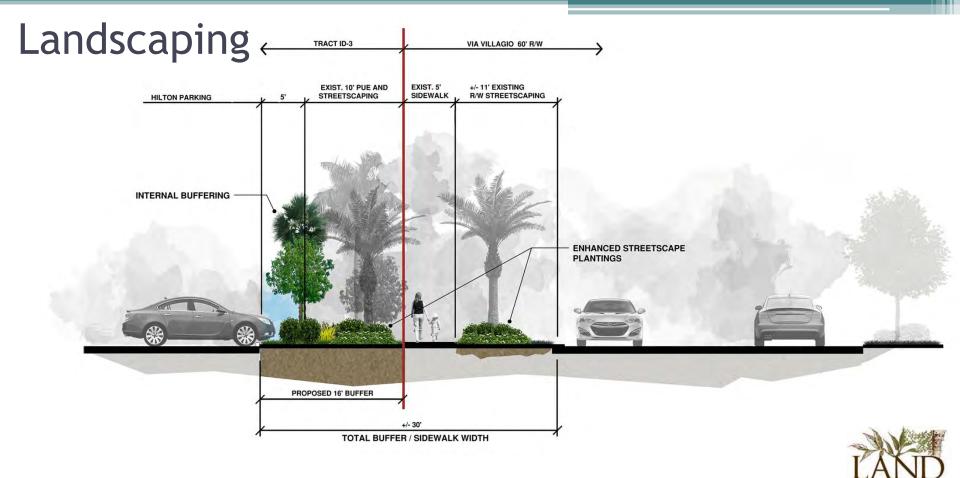
ENFIANCED AND RE-INSTALL SHRUBS AND GROUND COVERS WITHEN R/W (COCONUT POINT STREETSCAPE)

CONCEPTUAL PLANT LIST

	Cammon Harns	Bolanical Name	Zkolove	Gold Toleran
OUTTER TREES				
	(See Special	7:34 Had-5 5 14*Cat 4907		
	Stade Street	District tracero	The	Yes
	Sind-Nin.	Phys sints Beutl	781	SVm.
	Seption	Chrystophan dadam-	Ties.	1986
	DVeDA.	Circum et grama	Tex	Yes
	Set Correct	Toodker dirockers	791	Y-mi
	Dies Aveglaire Volve D/ Basemed species			
CHINANCED PARMS				
	(Non-Sport 2	FIRE CL SCHOOL CAR		
	Book have	Proping to Begin	791	100
	Stemans) falors	Discussive repolits	Mic	Vea
	Client Code PARY	Phoeniy lytyretric	100	TYPE:
	, commercial	Ventra create	19.	1777
	Total American States College States (Species			
SHILES / SHOUNDCOVERS				
A STATE OF THE PARTY OF	(Nemerous Types Principle)			
	Witten Western	Vineral rémotor	Ter	Ven
	Steen figured Float	Petus microsepa Generalizad	- Nov	Test
	Sharp Gran	Must be start for capital and	Time	/Yes:
	"Sond Evid Street	Sportics passed	79.1	Y89
	William History	Physical Property Property	1500	YES
	Deer Palmette	Service regard Sher Form'	Tes	Ven
	VB#4.5711	Microsoft Links to the Control	- 60	Yes
	Gampian	Opposite at	784	Yes
	Dist Addition hits	C-Parametral Steeler		
NSITE S				
	WHISHING THEIST HAD	NS 250 BATIVE		
		SALLANDER SALLANDE		
		HILL INCOME COST MANAGEMENT		

Hilton Garden Inn at Coconut Point





Drainage Exhibit



