





Project: Windward Preserve						Date: 5/12/2023				
Impacts:	Habitat Type	Location Landscape		Water Environment		Community Structure		Acres	Functional Units Lost	Total Impact Acres (D/S)
		before	after	before	after	before	after			
										13.92
W1	630/641	5	0	5	0	5	0	6.72	3.36	
W2	641	5	0	5	0	5	0	1.75	0.88	
W3 (OSW)	530	5	0	5	0	4	0	0.15	0.07	
W5	630	6	0	6	0	6	0	6.06	3.64	
W6	641	0	0	0	0	0	0	0.24	0.00	
W7	641	5	0	5	0	5	0	6.18	3.09	
W8	618	5	0	5	0	5	0	0.82	0.41	
W9	641	6	0	6	0	5	0	3.79	2.15	
Secondary - 100'	630	6	5	5	5	5	3	1.22	0.12	
Secondary - 200'	641	6	5	5	5	5	3	2.13	0.21	
								29.06	13.92	

TABLE 1. PROJECT WETLAND (WL) AND OTHER SURFACE WATER (SW) SUMMARY

WL & SW ID	WL & SW TYPE	WL & SW SIZE	WL & SW NOT IMPACTED	TEMPORARY WL & SW IMPACTS			PERMANENT WL & SW IMPACTS			MITIGATION ID
				WL & SW TYPE	IMPACT SIZE	IMPACT CODE	WL & SW TYPE	IMPACT SIZE	IMPACT CODE	
W1	630/641	6.72	0.00					6.72	F	MB
W2	641	1.75	0.00					1.75	F	MB
W3	641	1.17	1.02					0.15 (OSW)	F	MB
W4	641	2.78	2.78					0.00		N/A
W5	630/641	17.38	11.32					6.06	F	MB
W6	641	0.24	0.00					0.24	F	N/A
W7	641	6.18	0.00					6.18	F	MB
W8	618	0.82	0.00					0.82	F	MB
W9	641	8.65	4.86					3.79	F	MB
W10	625/630/641	8.42	8.42					0.00		
PROJECT TOTALS		54.110	28.40					25.56		

Comments: FLUCFCS - Florida Land Use, Cover and Forms Classification System

CODES (multiple entries per cell not allowed):

Wetland Type: from an established wetland classification system (see Section E, 111b.)

Impact Type: D=dredge; F=fill; H=change hydrology; S=shading; C=clearing; O=other

FORM NUMBER 40C-4.900(1)

Reviewer: _____

TABLE 2: PROJECT ON-SITE MITIGATION SUMMARY

MITIGATION ID	CREATION		RESTORATION		ENHANCEMENT		WETLAND PRESERVATION		UPLAND PRESERVATION		OTHER	
	AREA	TARGET TYPE	AREA	TARGET TYPE	AREA	TARGET TYPE	AREA	TYPE	AREA	TARGET	AREA	TARGET
			0		0		0		0		0	

CODES (multiple entries per cell not allowed):

Target Type or Type = target or existing habitat type from an established wetland classification system or land use classification for non-wetland mitigation

Impact Type: D=dredge; F=fill; H=change hydrology; S=shading; C=clearing; O=other

FORM NUMBER 40C-4.900(1)

Reviewer: _____

TABLE 3: PROJECT OFF-SITE MITIGATION SUMMARY

MITIGATION ID	CREATION		RESTORATION		ENHANCEMENT		WETLAND PRESERVATION		UPLAND PRESERVATION		OTHER	
	AREA	TARGET TYPE	AREA	TARGET TYPE	AREA	TARGET TYPE	AREA	TYPE	AREA	TARGET	AREA	TARGET
MB											13.92	UMAM

MITIGATION TO BE PROVIDED FOR AN APPROVED MITIGATION BANK

CODES (multiple entries per cell not allowed):

Target Type or Type = target or existing habitat type from an established wetland classification system or land use classification for non-wetland mitigation

Impact Type: D=dredge; F=fill; H=change hydrology; S=shading; C=clearing; O=other

FORM NUMBER 40C-4.900(1)

Reviewer: _____