

TOWN'S MS4 AREA 1-SHADED AREA
(LIGHT INDUSTRIAL) TMP BASIN 001

TOWN'S MS4 AREA 2-SHADED BORDER
(LIGHT INDUSTRIAL) TMP BASIN 002

SECTION 5 - T43S - T43E
SCALE: 1"=200'

NPDES
MAP #1

LEGEND

- ⊗ SWALE DESIGNATION
DS# X DRAINAGE STRUCTURE NUMBER
● DRAINAGE MANHOLE
■ DRAINAGE CATCH BASIN
P(NO.)/E(NO.)/S(NO.)
— PIPE LENGTH IN FT. EXFILTRATION LENGTH IN FEET
— PIPE SIZE IN INCHES

NOTE: FOR LESSER SIDE PIPES WITH NO EXFIL
SIZE ONLY SHOWN-MEASURE LENGTH IN FIELD
BASED ON STRUCTURES AS NEEDED

DESCRIPTION	STRUCT. NO.	LATITUDE	LONGITUDE
TMP BASIN	#001		
MAJOR OUTFALL	OUT 001	26° 45' 54" N	80° 04' 47" W
CONTROL STRUCT	MPG 001	26° 45' 51" N	80° 04' 46.5" W
TMP BASIN	#002		
MAJOR OUTFALL	OUT 002	26° 45' 71" N	80° 04' 74" W
CONTROL STRUCT	MPG 002	26° 45' 48" N	80° 04' 38" W

- RECEIVING BODIES AND ULAMTE OUTFALL
1) CITY OF RIVIERA BEACH CANAL RC-2 GOES TO:
2) SFWMD CANAL C-17 WHICH OUTFALL TO:
3) LAKE WORTH LAGOON (TIDAL)

FOR ANY ELEVATIONS SHOWN THE DATUM IS NGVD 1929

TOWN OF MANGONIA PARK				SEAL	
NPDES-STRUCTURAL DATA					
SOUTHERN DESIGN GROUP, INC.					
Engineering, Planning & Project Management 608 Hepburn Avenue, Suite 204 Jupiter, Florida 33458 561-743-0501				SHEET 1 OF 1	
2	11/2020	ADD OUTFALL CS DATA CHART	LVC	DRAWN	EB# 5142
1	4/17	ADD HILL STRUCTURES IN	LVC	DESIGNED	10/11
NO.	DATE	REVISIONS	BY	CHECKED	SCALE
				N/A	AS NOTED

