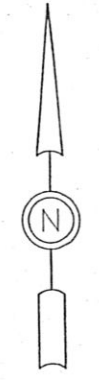
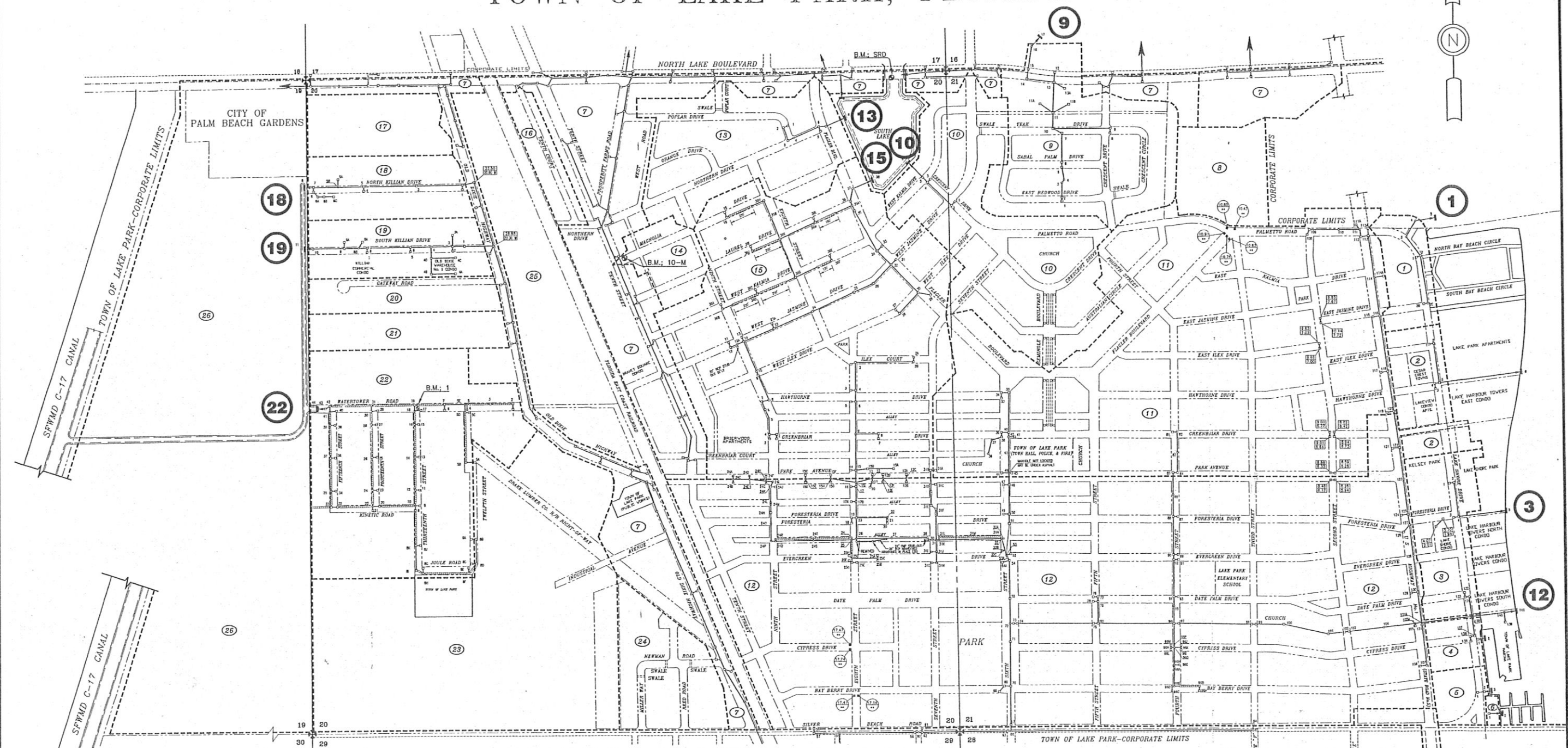












# EXISTING DRAINAGE MAP FOR THE TOWN OF LAKE PARK, FLORIDA



### LEGEND:

-  DRAINAGE INLET WITH OPEN BOTTOM.
-  DRAINAGE INLET WITH OPEN BOTTOM AND CONNECTING DRAINAGE PIPE.
-  DRAINAGE INLET WITH OPEN BOTTOM WITH 18" PERFORATED PIPE WRAPPED WITH FILTER FABRIC.
-  DRAINAGE INLET WITH DRAINAGE PIPE. SEE SHEET 2 FOR INFORMATION.
-  DRAINAGE MANHOLE WITH DRAINAGE PIPE. SEE SHEET 2 FOR INFORMATION.
-  DRAINAGE OUTFALL. SEE SHEET 2 FOR INFORMATION.
-  EXFILTRATION TRENCH.
-  BENCHMARK LOCATION AND DESIGNATION.
-  SWALE DRAINAGE ACROSS PAVEMENT.
-  SECTION CORNER WITH SECTION DESIGNATIONS.

### BENCHMARKS:

- BM: NO. 1  
#3 ROD ON CENTERLINE OF WATERTOWER ROAD 961.93' WEST OF CENTERLINE OF OLD DIXIE HIGHWAY. ELEV.: 17.28
- BM: SRD  
BRASS DISC AT S.E. CORNER OF BRIDGE OVER LAKE ON SIDEWALK. ELEV.: 11.895
- BM: 10-M  
DISC AND BOLT AT S.E. CORNER OF 10th STREET AND MAGNOLIA DRIVE. ELEV.: 12.219

### NOTES:




- 1.) DRAINAGE MAP PREPARED FROM ZONING MAP SUPPLIED BY TOWN OF LAKE PARK, (PREPARED BY "DAILEY AND ASSOCIATES", FILE NO. LP-BWZON).. DRAINAGE STRUCTURES HAVE BEEN SHOWN IN THEIR APPROXIMATE LOCATION.
- 2.) MAP IS INTENDED FOR INFORMATIONAL PURPOSES ONLY.



**SIMMONS & WHITE**  
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Incorporated No. 3452  
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**LAKE PARK  
MAJOR OUTFALL INVENTORY**

DATE	DESCRIPTION	BY	SEAL

DESIGN 	 <p><b>BARKER, OSHA &amp; ANDERSON, INC.</b> PROFESSIONAL ENGINEERS NORTH PALM BEACH, FLORIDA</p>	DRAWN 	NOT TO BE USED FOR CONSTRUCTION UNTIL APPROVED DATE: JUNE 1999
CHECKED J.D.R.		APPROVED	

EXISTING DRAINAGE SYSTEM  MASTER DRAINAGE STUDY FOR THE TOWN OF LAKE PARK, FLORIDA	PROJECT NO. 98-1035  SCALE NOT TO SCALE  SHEET 1 of 3  FILE NO. D-5266-016
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ATTACHMENT 2

## Major Outfall Inventory

<u>Outfall Number</u> <u>Drainage Basin</u>	<u>Pipe Size</u>	<u>Latitude/</u> <u>Longitude</u>
1	36"	26°48'13.1" 80°03'13.1"
3	36"	26°47'50.3" 80°03'07.4"
9	36"	26°48'30.0" 80°03'48.9"
10	36"	26°48'24.3" 80°04'01.0"
12	60"	26°48'42.5" 80°03'06.8"
13	60"	26°48'24.3" 80°04'05.8"
15	36"	26°48'19.1" 80°04'03.7"
18	36"	26°48'20.9" 80°04'54.9"
19	54"	26°48'15.7" 80°04'56.2"
22	24"	26°48'03.6" 80°04'56.3"