

STORM SEWER
STRUCTURE SCHEDULE

BASIN & CB #	DRAINAGE AREA AC.	FRAME #	RIM	INVERT			
				NORTH	SOUTH	EAST	WEST
101	0.168	5130	12.80		9.50		
AS-BUILT		6016					
102	0.168	5130	12.80	9.40		9.00	
AS-BUILT		6016					
103	0.263	5130	12.80		9.50		
AS-BUILT		6016					
104	0.091	5130	12.80	9.40		8.85	8.85
AS-BUILT		6016					
105	0.471	5130	12.80		9.50		
AS-BUILT		6016					
106	0.079	5130	12.80	9.40		8.75	8.75
AS-BUILT		6016					
107	0.135	5130	12.80	8.50			8.50
AS-BUILT		6016					
108	0.304	5130	12.80		8.35	8.35	
AS-BUILT		6016					
109	0.153	5130	12.80	9.50			
AS-BUILT		6016					
110	0.430	5130	12.80		9.40		9.25
AS-BUILT		6016					
111	0.136	5130	12.80	9.50			
AS-BUILT		6016					
112	0.285	5130	12.80		9.40	9.00	8.85
AS-BUILT		6016					
113	NA	5130	13.20	7.65		8.50	8.00
AS-BUILT		6016		PRB			
199	NA	INDEX	10.75	6.50			
AS-BUILT		250					

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BASIN & CB #	DRAINAGE AREA AC.	FRAME #	RIM	INVERT			
				NORTH	SOUTH	EAST	WEST
201	0.358	5130	12.80		9.50		
AS-BUILT		6016					
202	0.402	5130	12.80	9.40		9.15	
AS-BUILT		6016					
203	0.220	5130	12.80		9.50		
AS-BUILT		6016					
204	0.301	5130	12.80	9.40		8.85	9.00
AS-BUILT		6016					
205	NA		10.50		7.00		
AS-BUILT		6210					
206	NA	5105	13.12	7.00	7.00	7.00	8.60
AS-BUILT		6148			PRB		
298	NA	INDEX	10.75		7.00		
AS-BUILT		250					
207	0.248	5130	12.80		9.50		
AS-BUILT		6016					
208	0.283	5130	12.80	9.40		7.00	7.00
AS-BUILT		6016					
209	0.441	5130	12.80	7.00			7.00
AS-BUILT		6016					
210	0.226	5130	12.80		7.00		7.00
AS-BUILT		6016					
211	0.322		13.00	10.00			
AS-BUILT		6210					
212	0.395		13.25	7.75	9.75		
AS-BUILT		6210					
213	NA	5130	13.15		7.55	7.00	7.00
AS-BUILT		6016					

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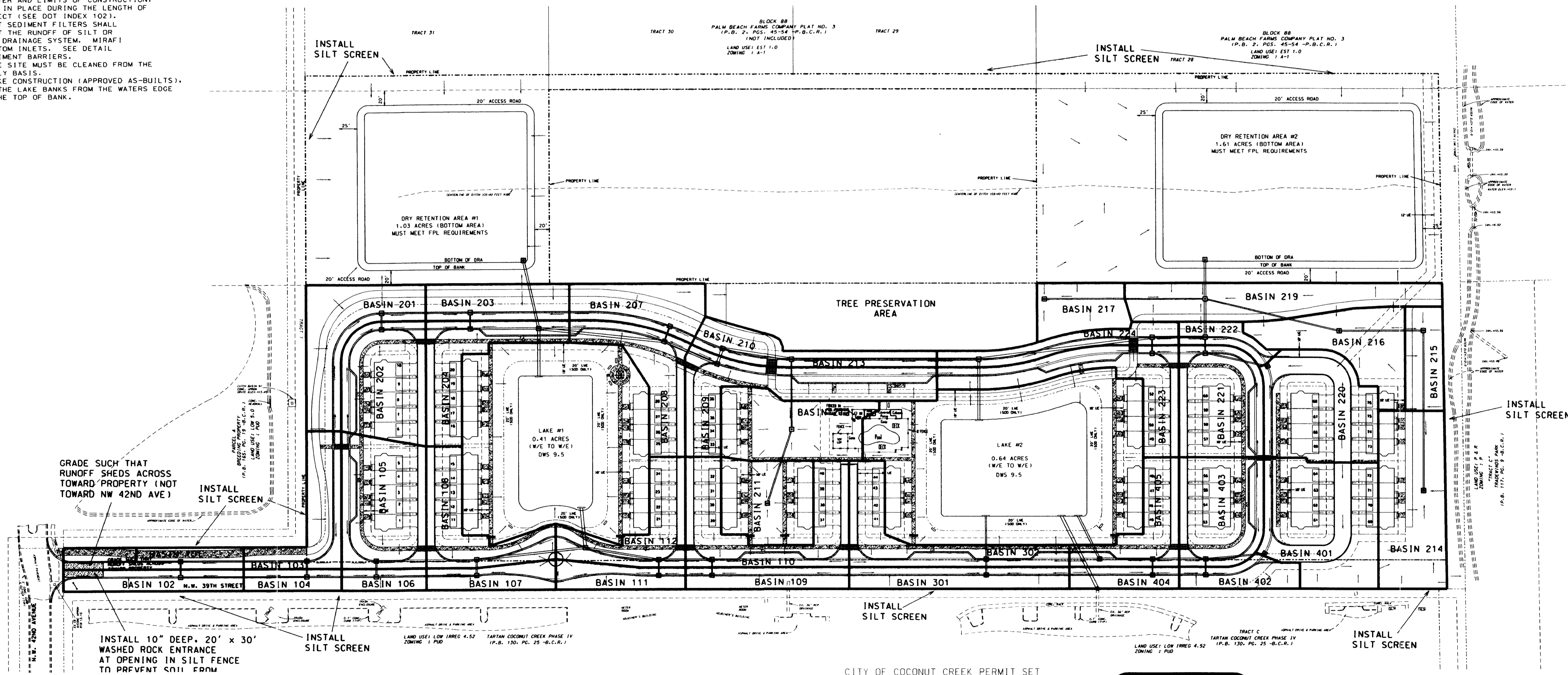
BASIN & CB #	DRAINAGE AREA AC.	FRAME #	RIM	INVERT			
				NORTH	SOUTH	EAST	WEST
214	0.510		13.25	10.00			
AS-BUILT		6210					
215	0.167		13.00		9.90		9.90
AS-BUILT		6210					
216	0.347		13.00			9.75	9.75
AS-BUILT		6210					
217	0.190		12.60			9.55	
AS-BUILT		6210					
218	NA		10.50		7.00		
AS-BUILT		6210					
219	0.436		12.60	7.00	7.00	9.50	9.50
AS-BUILT		6210			PRB		
220	0.487	5105	13.11				9.60
AS-BUILT		6148					
221	0.383	5130	12.80	7.25		9.50	
AS-BUILT		6016					
222	0.090	5130	12.80	7.00	7.15		7.00
AS-BUILT		6016					
223	0.375	5130	12.80	7.25			7.00
AS-BUILT		6016					
224	0.182	5130	12.80		7.15	7.00	7.00
AS-BUILT		6016					
225	NA	5130	13.64		7.00	7.00	7.00
AS-BUILT		6016			PRB		
299	NA	INDEX	10.75		7.00		
AS-BUILT		250					

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BASIN & CB #	DRAINAGE AREA AC.	FRAME #	RIM	INVERT			
				NORTH	SOUTH	EAST	WEST
301	0.206	5130	12.80	9.55			
AS-BUILT		6016					
302	0.341	5130	12.80	7.80	9.45		
AS-BUILT		PRB					
399	NA	INDEX	10.75	7.75			
AS-BUILT		250					
401	0.588	5105	13.08				9.50
AS-BUILT		6148					
402	0.133	5130	12.80	6.30			
AS-BUILT		6016					
403	0.384	5130	12.80		6.20	9.40	6.05
AS-BUILT		6016					
404	0.103	5130	12.80	6.00			
AS-BUILT		6016					
405	0.250	5130	12.80		5.90	6.00	6.00
AS-BUILT		6016					
406	NA	5105	13.05	5.95		5.95	
AS-BUILT		6148		PRB			
499	NA	INDEX	10.75	5.90			
AS-BUILT		250					
501	NA		14.50	3.75	VERIFY		
AS-BUILT		USF-105 M					
599	NA	INDEX	10.75	3.75			
AS-BUILT		250					

EROSION & POLLUTION CONTROL NOTES

- PRIOR TO ANY CONSTRUCTION, BALED HAY OR SILT SCREENS OR OTHER APPROVED SILT BARRIER SHALL BE INSTALLED BY THE EARTHWORK CONTRACTOR ALONG THE PROPERTY LINE AROUND ENTIRE SITE PERIMETER AND LIMITS OF CONSTRUCTION. SILT SCREENS SHALL REMAIN IN PLACE DURING THE LENGTH OF CONSTRUCTION OF THIS PROJECT (SEE DOT INDEX 102).
- DURING CONSTRUCTION, INLET SEDIMENT FILTERS SHALL REMAIN IN PLACE TO PREVENT THE RUNOFF OF SILT OR OTHER POLLUTANTS INTO THE DRAINAGE SYSTEM. MIRAFI MAY BE USED FOR DITCH BOTTOM INLETS. SEE DETAIL SHEETS FOR CURB INLET SEDIMENT BARRIERS.
- ANY LOOSE SOIL LEAVING THE SITE MUST BE CLEANED FROM THE ADJACENT ROADWAY ON A DAILY BASIS.
- UPON COMPLETION OF THE LAKE CONSTRUCTION (APPROVED AS-BUILTS), THE CONTRACTOR SHALL SOO THE LAKE BANKS FROM THE WATERS EDGE TO TWO FOOT LANDWARD OF THE TOP OF BANK.



CITY OF COCONUT CREEK PERMIT SET
MUST BE ON SITE AT ALL TIMES DURING CONSTRUCTION.
NOTICE INSPECTION REQUIRED
48 HRS. PRIOR TO COMMENCING ANY WORK IN THE PUBLIC RIGHT OF WAY CONTACT THE CITY OF COCONUT CREEK ENGINEERING DEPARTMENT FOR INSPECTION.

48 HOURS BEFORE DIGGING
CALL SUNSHINE
TOLL FREE
1-800-432-4770
UNDERGROUND UTILITIES NOTIFICATION
CENTER OF FLORIDA

PROJECT: FOXFORD TRAILS	TITLE: POLLUTION PREVENTION PLAN & BASIN MAP
DATE: 07/15/03	REVISIONS
SCALE: 1" = 80'	COMMENTS
DRAWN BY: HEJ	12/31/03 REVISE PER CITY DRC #1
CHECKED BY: LJ	02/15/04 REVISE PER CITY DRC #12. ADD DETAIL
APPROVED BY: HEJ	
PROJECT #: 03-0100	

AJ HYDRO
ENGINEERING, INC.
5932 NW 73RD COURT
PARKLAND, FL 33067
TEL (954) 344-7866
FAX (954) 344-7866

SHEET NUMBER
PD1
OF
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