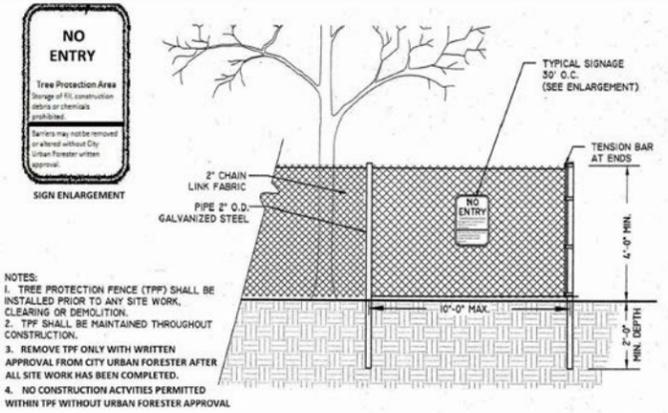
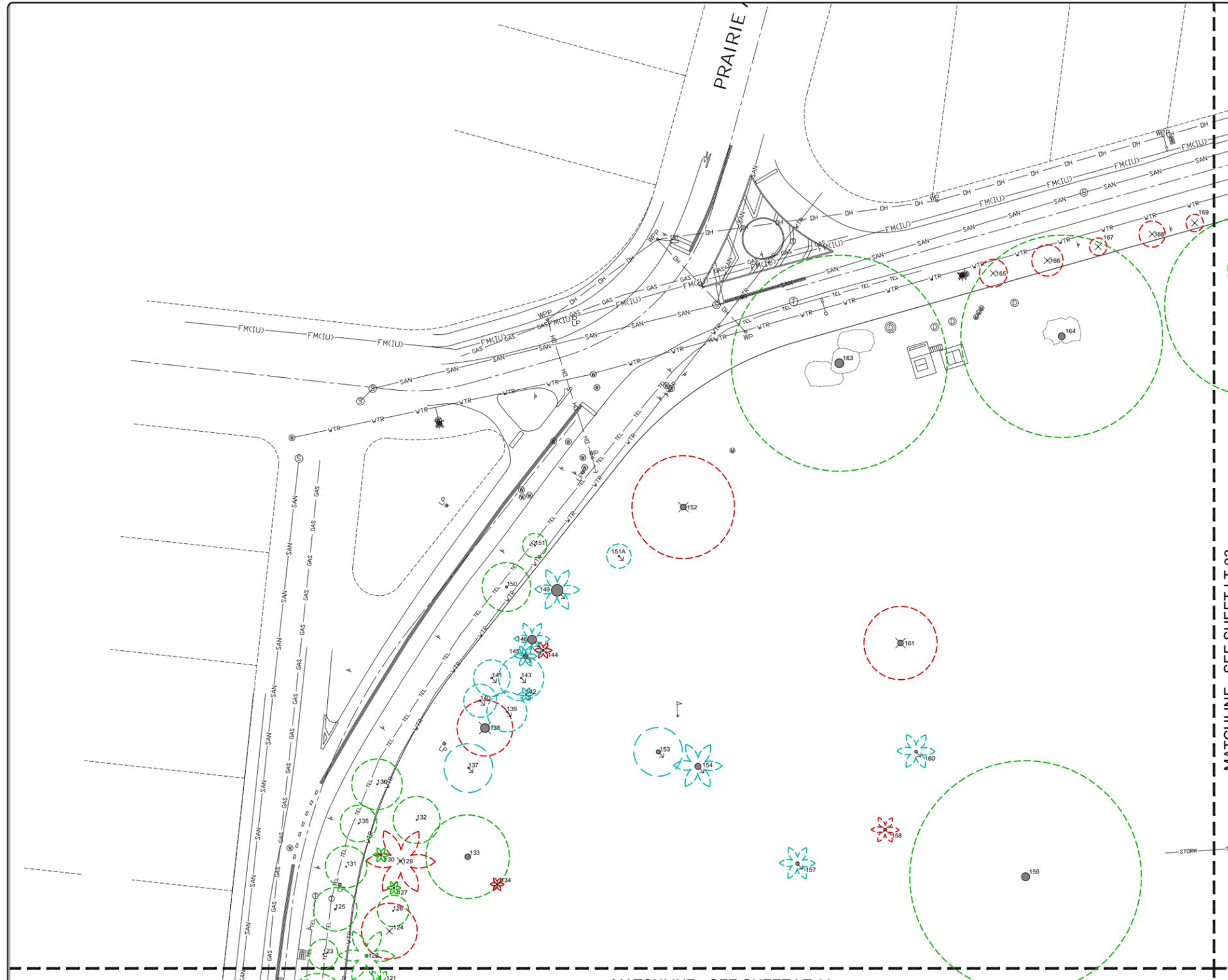


TECHNICAL DRAWINGS (TREE MITIGATION SCHEDULE)

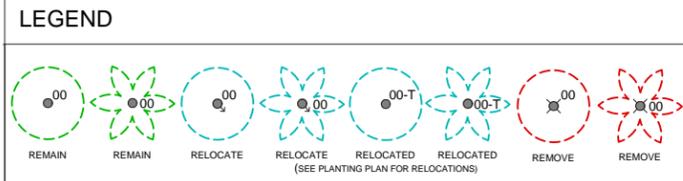
BAYSHORE PARK - TREE DISPOSITION CHART										
ITEM	SCIENTIFIC NAME	COMMON NAME	DBH (IN)	HT (FT)	SP (FT)	CONDITION	DISPOSITION	PALM LOSS	DBH LOSS (in)	REASON - NOTES
1	<i>Ficus citrifolia</i>	Shotleaf fig	7	17	19	Good	Remain			
2	Not found on site									
3	Not found on site									
4	Not found on site									
5	<i>Ficus benjamina</i>	Weeping fig	39	35	57	Poor	Remain			Needs Structural Pruning
5A	<i>Sabal palmetto</i>	Sabal palm				Good	Remain			
6	Not found on site									
7	<i>Roystonia regia</i>	Royal palm	14	40	14	n/a	n/a			Not found on site
8	<i>Metasequoia quinquenaria</i>	Paperbark tree	22	30	37	Invasive	Remove		n/a	Invasive species
9A	<i>Prunus carolina</i>	Lancewood	5	14	15	Poor	Remove		5	
9	<i>Coccoloba uvifera</i>	Seagrape	63	30	77	Good	Remain			
10	<i>Metasequoia quinquenaria</i>	Paperbark tree	54	50	74	Invasive	Remove		n/a	Invasive species
11	<i>Coccoloba uvifera</i>	Seagrape	46	35	50	Good	Remain			
12	Fallen Seagrape					Remove				
13	Fallen Seagrape					Remove				
14	Fallen Seagrape					Remove				
15	Fallen Seagrape					Remove				
16	Fallen Seagrape					Remove				
17	Fallen Seagrape					Remove				
18	<i>Persea borbonia</i>	Red bay	6	25	14	Good	Remain			
19	<i>Metasequoia quinquenaria</i>	Paperbark tree	40	45	47	Invasive	Remove		n/a	Invasive species
20	Not found on site									
21	<i>Ilex speciosa</i>	Ilex	5	18	13	Poor	Remove		5	
22	<i>Ilex speciosa</i>	Ilex	6	16	20	Good	Remain			
23	<i>Ilex speciosa</i>	Ilex	7	13	17	Good	Remain			
24	<i>Ficus aurea</i>	Strangler fig	22	25	28	Poor	Remove		22	
25	<i>Ficus aurea</i>	Strangler fig	29	26	28	Poor	Remove		29	
26	<i>Persea borbonia</i>	Red bay	5	26	12	Good	Remain			
27	<i>Ficus aurea/Melaleuca/Pepper</i>	Strangler fig	46	45	44	Good	Remove		n/a	Invasive species, Remove Stump
28	<i>Coccoloba uvifera</i>	Seagrape	105	35	73	Good	Remain			Needs Structural Pruning
29	<i>Pachira aquatica</i>	Gutena chestnut	10	18	26	Poor	Remove		10	
30	<i>Ficus citrifolia</i>	Shotleaf fig	11	25	24	Good	Remain			
31	<i>Taxodium distichum</i>	Bald cypress	5	14	7	Good	Remain			
32	<i>Ficus citrifolia</i>	Shotleaf fig	20	20	37	Moderate	Remain			
33	<i>Piscidia piscipula</i>	Jamaican dogwood	12	20	30	Moderate	Remain			
34	<i>Ficus citrifolia</i>	Shotleaf fig	6	25	19	Good	Remain			
34A	<i>Licania trichocarpa</i>	Peppercorn tree				Good	Remain			
35	<i>Coccoloba uvifera</i>	Seagrape	91	22	36	Moderate	Relocate			
36	<i>Schefflera actinophylla</i>	Umbrella tree	102	30	41	Invasive	Remove		n/a	Invasive species
37	<i>Schefflera actinophylla</i>	Umbrella tree	67	20	31	Invasive	Remove		n/a	Invasive species
38	<i>Sabal palmetto</i>	Sabal palm	7	16	10	Poor	Remove		1	
39	<i>Sabal palmetto</i>	Sabal palm	14	20	17	Good	Relocate			
40	<i>Bucida buceras</i>	Black Olive	25	40	52	Moderate	Relocate		25	
41	<i>Bucida buceras</i>	Black Olive	28	50	63	Good	Remain			Needs Structural Pruning
42	<i>Bucida buceras</i>	Black Olive	22	20	15	Dead	Relocate		22	Remove adjacent Chinarberryclump
43	<i>Bucida buceras</i>	Black Olive	31	50	46	Moderate	Relocate			Transplant due to location of new tennis courts. Needs Structural Pruning
44	<i>Bucida buceras</i>	Black Olive	29	50	48	Moderate	Relocate			Transplant due to location of new tennis courts. Needs Structural Pruning
45	<i>Bucida buceras</i>	Black Olive	27	50	36	Good	Remain		27	Needs Arborist inspection
46	<i>Coccoloba uvifera</i>	Seagrape	89	35	46	Moderate	Remain			
47	<i>Ficus elastica</i>	Rubber tree	53	40	79	Moderate	Remain			Needs Structural Pruning
48	<i>Bucida buceras</i>	Black olive	36	35	66	Good	Remain			Needs Structural Pruning
49	<i>Coccoloba uvifera</i>	Seagrape	89	40	63	Good	Remain			Needs Structural Pruning
50	<i>Bucida buceras</i>	Black olive	25	50	29	Dead	Remove			Needs Structural Pruning
51	<i>Bucida buceras</i>	Black olive	27	40	32	Good	Remain			Needs Structural Pruning
52	<i>Bucida buceras</i>	Black olive	24	45	23	Good	Remain			Needs Structural Pruning
53	<i>Coccoloba uvifera</i>	Seagrape	91	40	48	Good	Remain			Needs Structural Pruning
54	<i>Coccoloba uvifera</i>	Seagrape	118	35	58	Moderate	Remain			Needs Structural Pruning
55	<i>Ficus aurea</i>	Strangler fig	96	55	138	Good	Remain			Needs Structural Pruning
56	<i>Sabal palmetto</i>	Sabal palm	14	24	18	Good	Relocate			
57	<i>Conocarpus erectus</i>	Green buttonwood	16	18	27	Moderate	Relocate			Transplant due to location of new dog park entry
58	<i>Sabal palmetto</i>	Sabal palm	6	10	18	Good	Remove		1	
59	<i>Sweetfern mahagoni</i>	Mahogany	11	18	59	Good	Remain			
60	<i>Ficus aurea</i>	Strangler fig	38	35	43	Good	Remain			
61	<i>Ficus aurea</i>	Strangler fig	25	12		Good	Remain			Needs Structural Pruning
62	<i>Ficus aurea</i>	Strangler fig	16	28	31	Good	Remain			Needs Structural Pruning
63	<i>Ficus aurea</i>	Strangler fig	31	28	52	Good	Remain			Needs Structural Pruning
64	<i>Conocarpus erectus</i>	Green buttonwood	35	25	48	Good	Remain			
65	Not found on site									Removed for Hurricane Debris Site
66	Not found on site									Removed for Hurricane Debris Site
67	Not found on site									Removed for Hurricane Debris Site
68	<i>Conocarpus erectus</i>	Green buttonwood	6	21	14	Good	Relocate			
69	<i>Conocarpus erectus</i>	Green buttonwood	8	20	15	Good	Relocate			
70	<i>Sweetfern mahagoni</i>	Mahogany	10	22	28	Good	Relocate			Transplant due to location of new water feature and main park entry
71	<i>Sweetfern mahagoni</i>	Mahogany	10	25	19	Poor	Remove		10	
72	<i>Delonix regia</i>	Royal poinciana	17	23	54	Good	Relocate			Transplant due to location of new water feature and main park entry
73	<i>Delonix regia</i>	Royal poinciana	12	22	29	Good	Relocate			Transplant due to location of new water feature and main park entry
74	Not found on site									Removed for Hurricane Debris Site
75	<i>Sabal palmetto</i>	Sabal palm	11	30	10	Good	Relocate			
76	<i>Sabal palmetto</i>	Sabal palm	12	35	13	Good	Relocate			
77	<i>Sabal palmetto</i>	Sabal palm	11	14	11	Good	Relocate			
78	<i>Sabal palmetto</i>	Sabal palm	17	20	12	Good	Relocate			
79	<i>Lagerstroemia indica</i>	Crape Myrtle				n/a	n/a			Not found on site
80	Not found on site									Removed for Hurricane Debris Site
81	Not found on site									Removed for Hurricane Debris Site
82	Not found on site									Removed for Hurricane Debris Site
83	Not found on site									Removed for Hurricane Debris Site
84	<i>Sabal palmetto</i>	Sabal palm	10	32	10	Good	Relocate			
85	<i>Sabal palmetto</i>	Sabal palm	10	35	11	Good	Relocate			
86	<i>Livistona chinensis</i>	Chinese fan palm	9	35	10	Moderate	Relocate			
87	Not found on site									Removed for Hurricane Debris Site
88	Not found on site									Removed for Hurricane Debris Site
89	Not found on site									Removed for Hurricane Debris Site
90	<i>Phoenix reclinata</i>	Senegal date palm	32	30	37	Good	Relocate			
91	<i>Cocos nucifera</i>	Coconut palm	10	66	17	Good	Relocate			
92	<i>Cocos nucifera</i>	Coconut palm	9	60	18	Good	Relocate			
93	<i>Cocos nucifera</i>	Coconut palm	29	60	37	Good	Relocate			
94	<i>Cocos nucifera</i>	Coconut palm	10	50	18	Good	Relocate			
95	<i>Pithecolobium dulce</i>	Madras thorn	65	35	82	Moderate	Remain			Needs Structural Pruning
96	<i>Sabal palmetto</i>	Sabal palm	27	20	16	Good	Relocate			
97	<i>Sabal palmetto</i>	Sabal palm	11	20	16	Good	Relocate			
98	<i>Sabal palmetto</i>	Sabal palm	14	16	8	Good	Relocate			
99	<i>Sabal palmetto</i>	Sabal palm	10	30	12	Good	Relocate			
100	<i>Sabal palmetto</i>	Sabal palm	9	20	10	Good	Relocate			
101	<i>Schefflera actinophylla</i>	Umbrella tree	36	30	31	Invasive	Remove		n/a	Invasive species
102	<i>Sabal palmetto</i>	Sabal palm	14	15	17	Good	Remain			
103	<i>Schefflera actinophylla</i>	Umbrella tree	23	28	9	Invasive	Remove		n/a	Invasive species
104	<i>Sabal palmetto</i>	Sabal palm	6	10	10	Good	Remain			
105	<i>Sabal palmetto</i>	Sabal palm	20	13	21	Good	Remain			
106	<i>Sabal palmetto w/FA</i>	Sabal palm	17	25	49	Good	Remain			
107	<i>Sabal palmetto w/FA</i>	Sabal palm	17	25	29	Good	Relocate			
108	<i>Bucida buceras</i>	Black olive	36	28	41	Poor	Remove		36	Needs Structural Pruning
109	<i>Bucida buceras</i>	Black olive	41	45	75	Moderate	Remain			Needs Structural Pruning
110	<i>Bucida buceras</i>	Black olive	13	17	23	Poor	Remove		13	
111	<i>Conocarpus erectus sericeus</i>	Silver buttonwood	45	25	42	Good	Relocate			Under canopy of Large Tree. Needs Structural Pruning
112	<i>Bucida buceras</i>	Black olive	46	35	79	Moderate	Remain			Needs Structural Pruning
113	<i>Bucida buceras</i>	Black olive	59	40	44	Moderate	Remain			Needs Structural Pruning
114	<i>Mankaria zapota</i>	Sapodilla	149	35	60	Moderate	Remain			Needs Structural Pruning
115	Not found on site									
116	<i>Ficus citrifolia</i>	Shotleaf fig	14	25	33	Good	Remain			
117	Not found on site									
118	<i>Simarouba glauca</i>	Paradise tree	11	25	28	Good	Remain			
119	<i>Quercus virginiana</i>	Live oak	10	28	32	Good	Remain			
120	<i>Quercus virginiana</i>	Live oak	7	17	30	Good	Remain			

BAYSHORE PARK - TREE DISPOSITION CHART										
ITEM	SCIENTIFIC NAME	COMMON NAME	DBH (IN)	HT (FT)	SP (FT)	CONDITION	DISPOSITION	PALM LOSS	DBH LOSS (in)	REASON - NOTES
121	<i>Cocos nucifera</i>	Coconut palm	10	45	15	Moderate	Relocate			
122	<i>Sabal palmetto w/FA</i>	Sabal palm	20	20	32	Good	Remain			
123	<i>Quercus virginiana</i>	Live oak	6	22	17	Moderate	Remain			
124	<i>Simarouba glauca</i>	Paradise tree	8	25	32	Poor	Remove		8	
125	<i>Quercus virginiana</i>	Live oak	12	27	25	Good	Remain			
126	<i>Ficus citrifolia</i>	Shotleaf fig	9	20	18	Poor	Remain			
127	<i>Dictyosperma album</i>	Princess palm	12	65	6	Good	Remain			
128	Not found on site									
129	<i>Dictyosperma album</i>	Princess palm	13	50	40	Poor	Remove		1	
130	<i>Sabal palmetto w/FA</i>	Sabal palm	18	34	9	Good	Remain			
131	<i>Quercus virginiana</i>	Live oak	7	22	24	Good	Remain			
132	<i>Ficus citrifolia</i>	Shotleaf fig	6	17	27	Moderate	Remain			Needs Structural Pruning
133	<i>Mankaria zapota</i>	Sapodilla	39	50	48	Moderate	Remain			Needs Structural Pruning
134	<i>Washingtonia filifera</i>	Washingtonia palm	11	75	8	Good	Remove		1	
135	<i>Quercus virginiana</i>	Live oak	7	20	21	Good	Remain			
136	<i>Quercus virginiana</i>	Live oak	8	22	29	Good	Remain			
137	<i>Calophyllum brasiliense</i>	Brazilian beautyleaf	11	27	28	Good	Relocate			Transplant due to raising grade for stormwater retention. Needs structural pruning.
138	<i>Dyopsis laetescens w/ Schinus terebinthifolius</i>	Areca palm & Brazilian pepper	60	27	19	Invasive	Remove		n/a	Invasive species
139	<i>Calophyllum brasiliense</i>	Brazilian beautyleaf	10	25	23	Good	Relocate			Transplant due to raising grade for stormwater retention and running path hill.
140	<i>Calophyllum brasiliense</i>	Brazilian beautyleaf	9	30	19	Good	Relocate			Transplant due to raising grade for stormwater retention and running path hill.
141	<i>Calophyllum brasiliense</i>	Brazilian beautyleaf	10	30	21	Good	Relocate			Transplant due to raising grade for stormwater retention and running path hill.
142	<i>Dictyosperma album</i>	Princess palm	12	45	8	Dead	Remove		1	
143	<i>Mankaria zapota</i>	Azuleso	11	34	26	Good	Relocate			
144	<i>Dictyosperma album</i>	Princess palm	13	45	10	Poor	Remove		1	Transplant due to raising grade for stormwater retention and running path hill.
145	<i>Dyopsis laetescens w/FA</i>	Areca palm	36	26	13	Good	Relocate			
146	<i>Dyopsis laetescens w/FA</i>	Areca palm	60	20	21	Good	Relocate			
147	<i>Dictyosperma album</i>	Princess palm	13	45	10	Poor	Remove		1	
148	<i>Dictyosperma album</i>	Princess palm	12	30	0	Dead	Remove		1	

TECHNICAL DRAWINGS (TREE MITIGATION PLAN 1)



CITY OF MIAMI BEACH: TREE PROTECTION FENCE DETAIL
 TREE PROTECTION FENCES WILL BE PLACED TO ALL EXISTING TREES AND RELOCATED TREES AS PER CITY OF MIAMI BEACH CODE. FINAL LAYOUT TO BE APPROVED BY CERTIFIED ARBORIST.
 PLEASE REFER TO TREE PROTECTION SPECIFICATIONS.



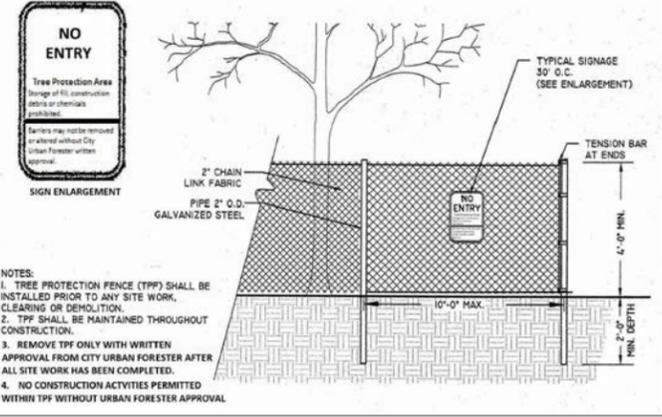
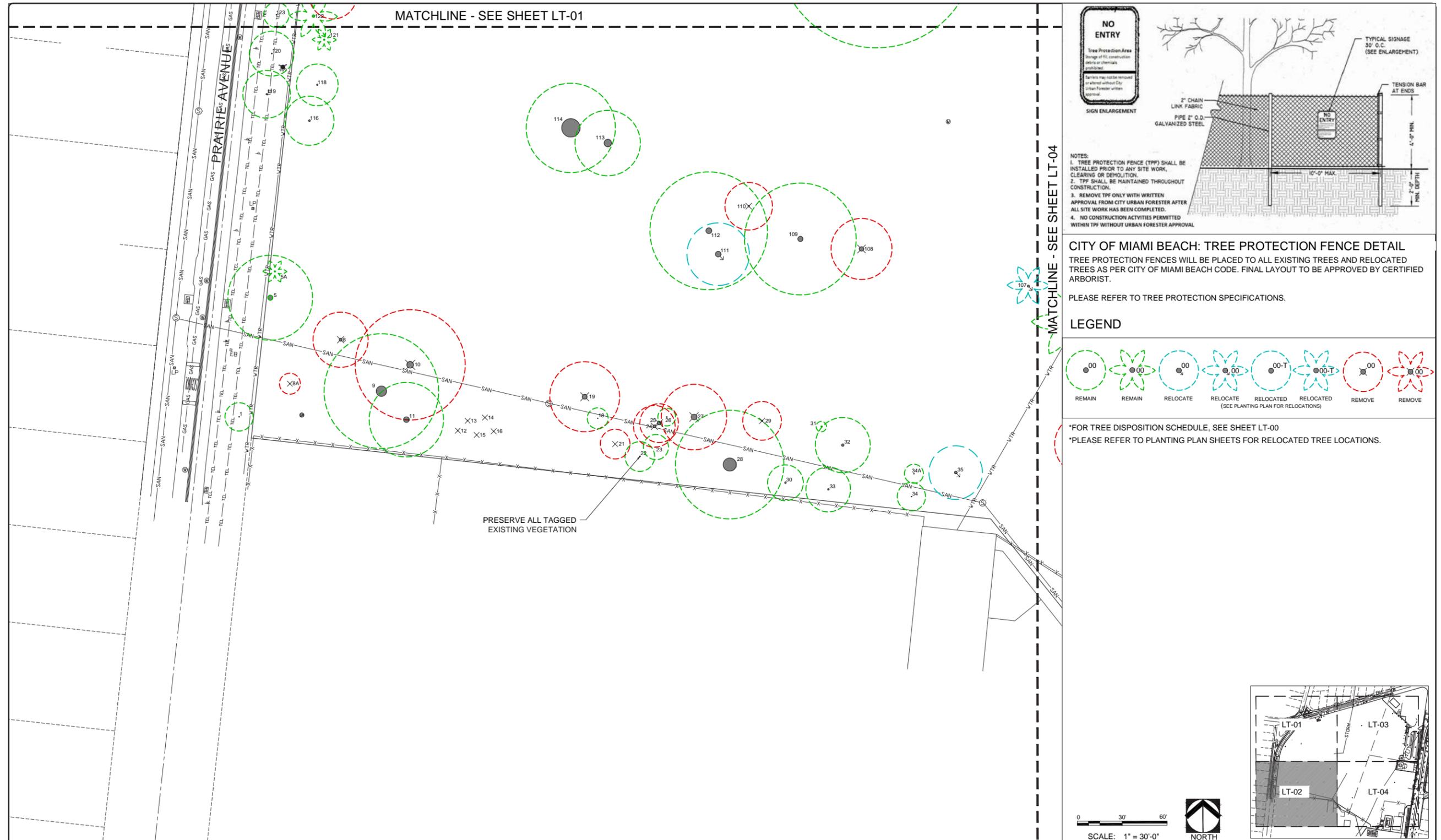
*FOR TREE DISPOSITION SCHEDULE, SEE SHEET LT-00
 *PLEASE REFER TO PLANTING PLAN SHEETS FOR RELOCATED TREE LOCATIONS.

MATCHLINE - SEE SHEET LT-03

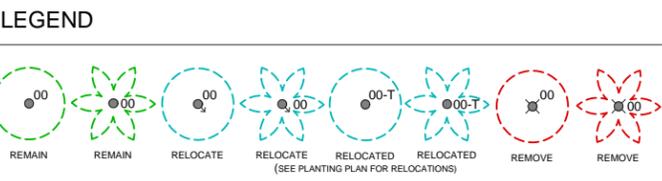


MIAMI BEACH CAPITAL IMPROVEMENT PROJECTS OFFICE 1701 MERIDIAN AVENUE, MIAMI BEACH, FL 33139	PROJECT: COMMUNITY PARK (FORMER PAR 3)		CITY MANAGER: JIMMY L. MORALES CIP DIRECTOR: DAVID MARTINEZ, P.E. PROJECT MANAGER: MINA SAMADI, P.E.	LA OF RECORD: BM DESIGN LA: BM DRAWN BY: SMDS CHECKER: BM SCALE: 1" = 30'-0"	LANDSCAPE ARCHITECT OF RECORD: BARRY MILLER, RLA NO. 866	5 4 3 2 1	NOT FOR CONSTRUCTION 06-17-19 90% DESIGN PROGRESS DRAFT 07-20-18 60% DESIGN PROGRESS SUBMITTAL	File Name: TREE DISPOSITION SCHEDULE.dwg Survey Reference: Field Book: N/A Page: N/A Work Order: 201529234 Date: Sheet: Drawing: LT-01
	TITLE: TREE DISPOSITION PLAN		MATCHLINE - SEE SHEET LT-02	MATCHLINE - SEE SHEET LT-03	SCALE: 1" = 30'-0"	SCALE: 1" = 30'-0"	NO. DATE REVISION	APPD. BY

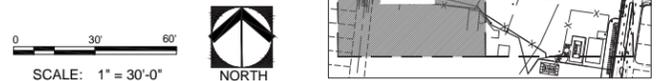
TECHNICAL DRAWINGS (TREE MITIGATION PLAN 2)



CITY OF MIAMI BEACH: TREE PROTECTION FENCE DETAIL
TREE PROTECTION FENCES WILL BE PLACED TO ALL EXISTING TREES AND RELOCATED TREES AS PER CITY OF MIAMI BEACH CODE. FINAL LAYOUT TO BE APPROVED BY CERTIFIED ARBORIST.
PLEASE REFER TO TREE PROTECTION SPECIFICATIONS.

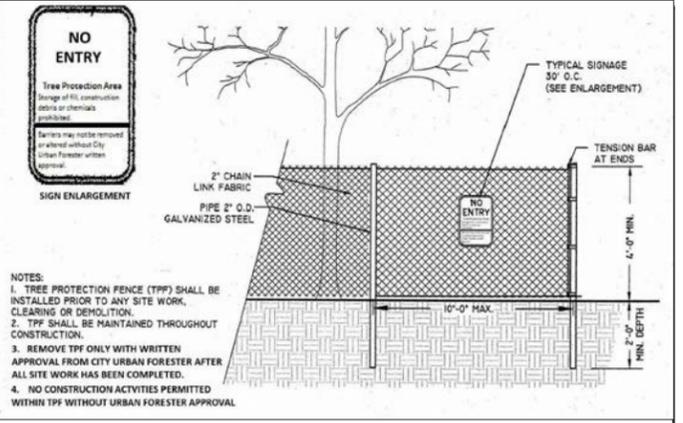
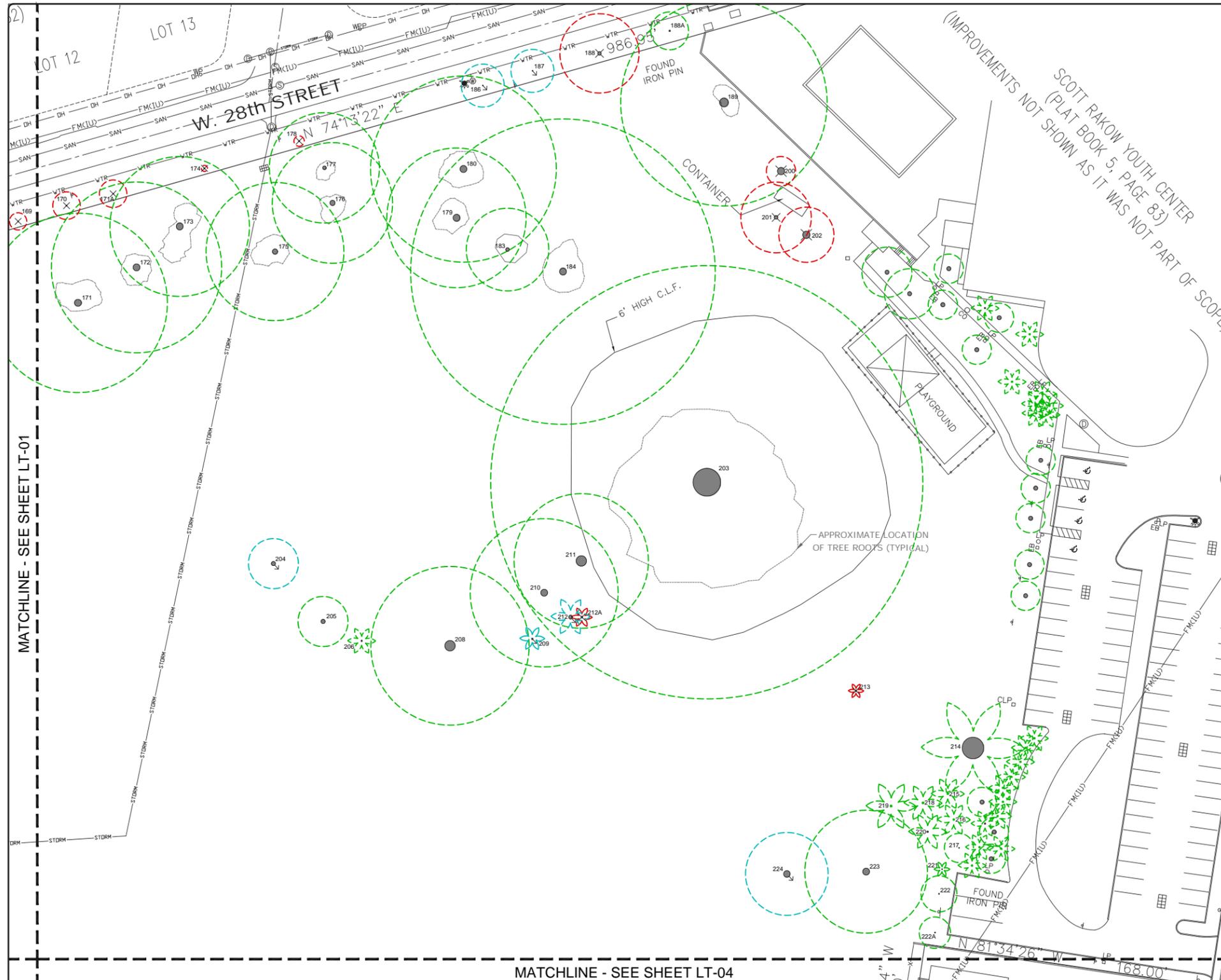


*FOR TREE DISPOSITION SCHEDULE, SEE SHEET LT-00
*PLEASE REFER TO PLANTING PLAN SHEETS FOR RELOCATED TREE LOCATIONS.



MIAMIBEACH CAPITAL IMPROVEMENT PROJECTS OFFICE 1701 MERIDIAN AVENUE, MIAMI BEACH, FL 33139	PROJECT: COMMUNITY PARK (FORMER PAR 3)	 LANDSCAPE ARCHITECTURE & URBAN DESIGN & ARCHITECTURE 1701 MERIDIAN AVENUE, MIAMI BEACH, FL 33139 PH: 305.444.4444 FAX: 305.444.4444	CITY MANAGER: JIMMY L. MORALES	LA OF RECORD: BM	LANDSCAPE ARCHITECT OF RECORD: BARRY MILLER, RLA NO.866	5	NOT FOR CONSTRUCTION	File Name: TREE_DISPOSITION_SCHEDULE.dwg Survey Reference: Field Book: N/A Page: N/A Work Order: 201529234 Date: Sheet: Drawing: LT-02
	TITLE: TREE DISPOSITION PLAN		CIP DIRECTOR: DAVID MARTINEZ, P.E.	DRAWN BY: SMDS		4		
			PROJECT MANAGER: MINA SAMADI, P.E.	CHECKER: BM		3		
				SCALE: 1" = 30'-0"		2	07-20-18 60% DESIGN PROGRESS SUBMITTAL	
						1		
						NO.	DATE	REVISION
								APP'D. BY

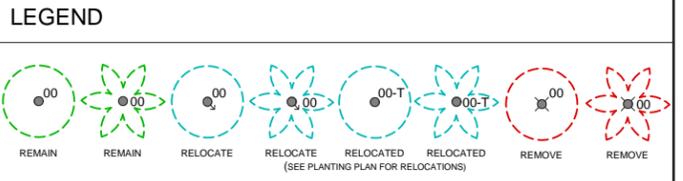
TECHNICAL DRAWINGS (TREE MITIGATION PLAN 3)



CITY OF MIAMI BEACH: TREE PROTECTION FENCE DETAIL

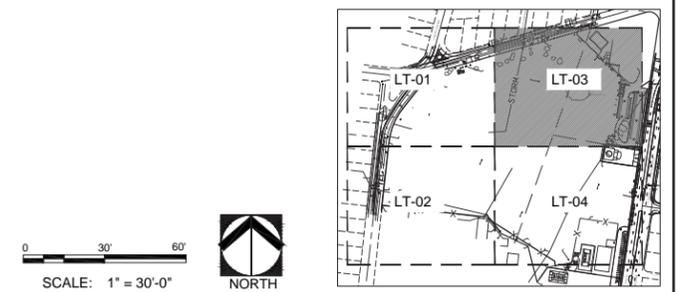
TREE PROTECTION FENCES WILL BE PLACED TO ALL EXISTING TREES AND RELOCATED TREES AS PER CITY OF MIAMI BEACH CODE. FINAL LAYOUT TO BE APPROVED BY CERTIFIED ARBORIST.

PLEASE REFER TO TREE PROTECTION SPECIFICATIONS.



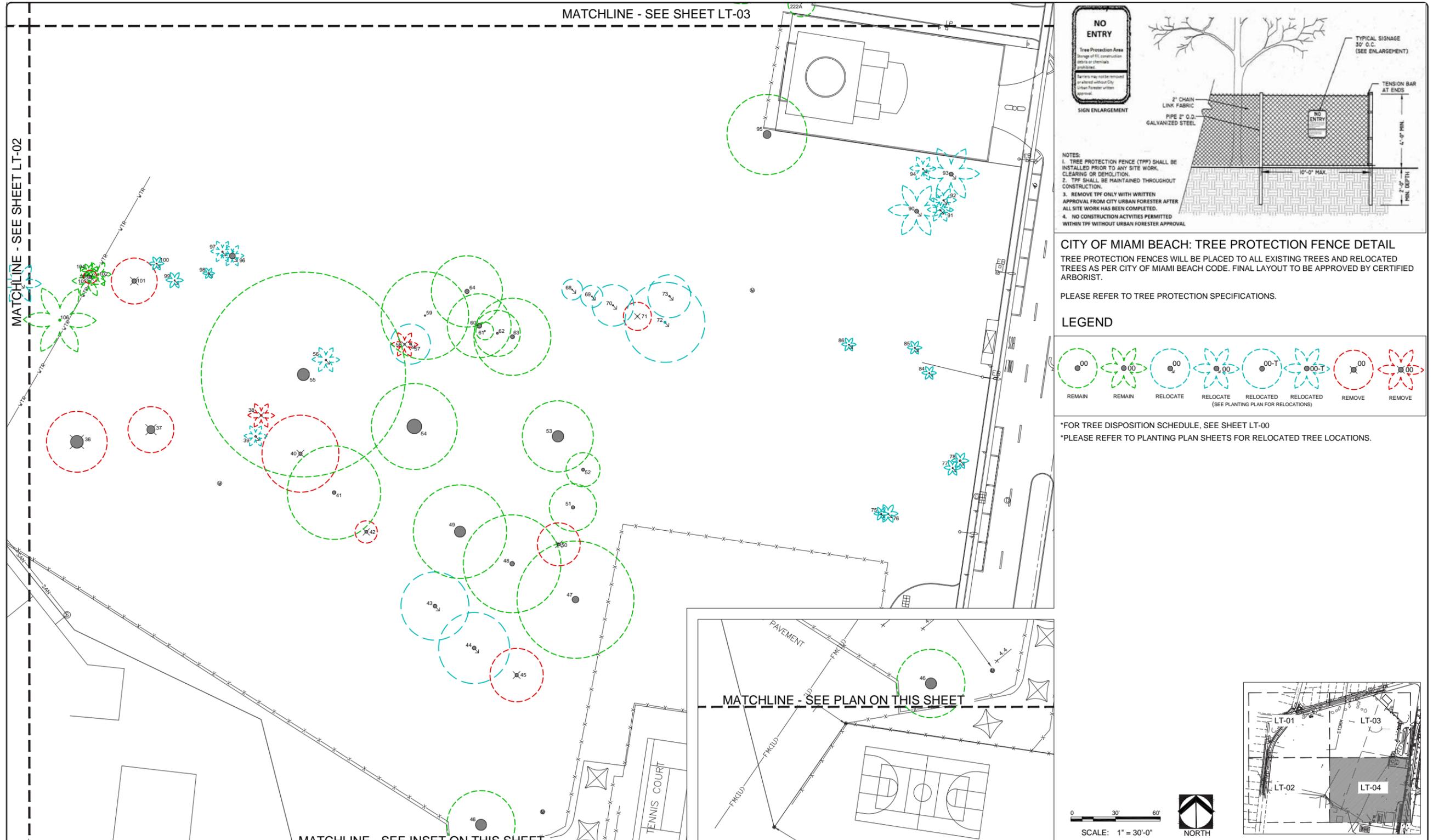
*FOR TREE DISPOSITION SCHEDULE, SEE SHEET LT-00

*PLEASE REFER TO PLANTING PLAN SHEETS FOR RELOCATED TREE LOCATIONS.



<p>MIAMIBEACH CAPITAL IMPROVEMENT PROJECTS OFFICE 1701 MERIDIAN AVENUE, MIAMI BEACH, FL 33139</p>	PROJECT: COMMUNITY PARK (FORMER PAR 3)	<p>LANDSCAPE ARCHITECTURE & URBAN DESIGN & ARCHITECTURE 1701 MERIDIAN AVENUE, MIAMI BEACH, FL 33139 PH: 305.444.4444 FAX: 305.444.4444</p>	CITY MANAGER: JIMMY L. MORALES CIP DIRECTOR: DAVID MARTINEZ, P.E. PROJECT MANAGER: MINA SAMADI, P.E.	LA OF RECORD: BM DESIGN LA: BM DRAWN BY: SMDS CHECKER: BM SCALE: 1" = 30'-0"	LANDSCAPE ARCHITECT OF RECORD: BARRY MILLER, RLA NO. 866	5 4 3 2 1 NO. DATE REVISION	NOT FOR CONSTRUCTION 06-17-19 90% DESIGN PROGRESS DRAFT 07-20-18 60% DESIGN PROGRESS SUBMITTAL	File Name: TREE DISPOSITION SCHEDULE.dwg Survey Reference: Field Book: N/A Page: N/A Work Order: 201529234 Date: Sheet: Drawing: LT-03
	TITLE: TREE DISPOSITION PLAN		PROJECT MANAGER: MINA SAMADI, P.E.	SCALE: 1" = 30'-0"	APPD. BY:			

TECHNICAL DRAWINGS (TREE MITIGATION PLAN 4)



MIAMIBEACH CAPITAL IMPROVEMENT PROJECTS OFFICE 1701 MERIDIAN AVENUE, MIAMI BEACH, FL 33139	PROJECT: COMMUNITY PARK (FORMER PAR 3)	savinomiller DESIGN STUDIO LANDSCAPE ARCHITECTURE CIVIL ENGINEERING PLANNING 1701 MERIDIAN AVENUE, SUITE 200, MIAMI BEACH, FL 33139 PH: 305.444.1111 WWW.SAVINOMILLER.COM	CITY MANAGER: JIMMY L. MORALES	LA OF RECORD: BM	LANDSCAPE ARCHITECT OF RECORD: BARRY MILLER, RLA NO.866	5	NOT FOR CONSTRUCTION	File Name: TREE DISPOSITION SCHEDULE.dwg Survey Reference: Field Book: N/A Page: N/A Work Order: 201529234 Date: Sheet: Drawing: LT-04
	TITLE: TREE DISPOSITION PLAN		CIP DIRECTOR: DAVID MARTINEZ, P.E.	DESIGN LA: SMDS		SCALE: 1" = 30'-0"		
			PROJECT MANAGER: MINA SAMADI, P.E.	CHECKER: BM		3		
						2	06-17-19 90% DESIGN PROGRESS DRAFT	
						1	07-20-18 60% DESIGN PROGRESS SUBMITTAL	
						NO.	DATE	REVISION

TECHNICAL DRAWINGS (OVERALL SITE PLAN)



<p>CAPITAL IMPROVEMENT PROJECTS OFFICE 1701 MERIDIAN AVENUE, MIAMI BEACH, FL 33139</p>	PROJECT: BAYSHORE PARK (FORMER PAR 3)	<p>LANDSCAPE ARCHITECTURE & DESIGN</p>	CITY MANAGER: JIMMY L. MORALES	LA OF RECORD: BM	LANDSCAPE ARCHITECT OF RECORD: BARRY MILLER, RLA NO.866	5 NOT FOR CONSTRUCTION	File Name: HARDSCAPE PLAN SHEETS.dwg Survey Reference: Field Book: N/A Page: N/A Work Order: 201529234 Date: Sheet: Drawing: LA-01
	TITLE: OVERALL SITE PLAN		CIP DIRECTOR: DAVID MARTINEZ, P.E.	DESIGN LA: SMDS		3 07-02-20 90% DESIGN PROGRESS SUBMITTAL	
			PROJECT MANAGER: MINA SAMADI, P.E.	CHECKER: BM		2 06-17-19 90% DESIGN PROGRESS DRAFT	
				SCALE: 1"= 60'-0"		1 07-20-18 60% DESIGN PROGRESS SUBMITTAL	
						NO. DATE REVISION	APP'D. BY

TECHNICAL DRAWINGS (HARDSCAPE SCHEDULE)

PAR 3 PARK - HARDSCAPE SCHEDULE							
PATTERN	KEY	DESCRIPTION	QTY	UNIT	SPECS	COLOR/FINISH	NOTES
	①	HANOVER ASPHALT BLOCK WITH DECORATIVE AGGREGATE AND CONCRETE CURB ALT: FLEXI PAVE/ VITRI PAVE	25,040	SF	AGGREGATE TBD, 6"x6" CONCRETE CURB ON BOTH SIDES	TO BE DETERMINED	MULTI-USE PEDESTRIAN / JOGGING LOOP, SERVICE AND EMERGENCY ACCESS
	②	CONCRETE WITH ROCK SALT FINISH	37,400	SF	4" TH. SLAB W/ 6"x6" NO. 10 WWF	PORTLAND GREY, SEE SPECS FOR FINISH	PEDESTRIAN CONNECTOR PATHWAYS (6" THICKENED EDGES, SEE DETAIL)
	③	EARTH SURFACES OF AMERICA CONCRETE PAVER	10,120	SF	3" x 12" x 3" THICK CONCRETE, W/ EXPOSED SHELL AGGREGATES	MOTHER OF PEARL, BRUSHED	ENTRY WALK ALONG LINEAR WATER FEATURE NO SPACERS ON VISIBLE EDGE
	④	BELGARD AQUA-BRIC PERMEABLE PAVERS	24,290	SF	FIELD - 5"x10"x3 1/8" TH. HERRINGBONE PATTERN; STRIPING & EDGE - 5"x10"x3 1/8" TH. SOLDIER COURSE PATTERN	PAVER - SLATE, ALT: NAPOLI STRIPING & EDGE - CONTRASTING COLOR TO BE DETERMINED	PARKING LOT
	⑤	ASPHALT WITH ACRYLIC SURFACE	38,740	SF	SEE SPECS	GREEN	TENNIS COURTS, SEE TENNIS CONSULTANT DWGS & SPECS
	⑥	LANDSCAPE STRUCTURE'S: PEBBLEFLEX 2.0 POURED IN PLACE PLAYGROUND SURFACE OVER CONCRETE BASE	1,180	SF	SEE SPECS	COLOR TO BE DETERMINED	VITA COURSE STATIONS
	⑦	LANDSCAPE STRUCTURE'S: PEBBLEFLEX 2.0 POURED-IN PLACE RUBBERIZED PLAYGROUND SURFACE	13,730	SF	SEE SPECS	COLOR TO BE DETERMINED	PLAYGROUND, THICKNESS TO BE DETERMINED BASED ON SAFETY REQUIREMENTS
	⑧	McNICHOLS CO: ADA BAR GRATING ITEM# 8702319912 - ELEVATED METAL GRATING PATHWAY	1,100	SF	4' WIDE PATH, ELEVATED 6" MIN. ABOVE GRADE, PATTERN TO BE DETERMINED	ALUMINIUM	UNDER BANYAN TREE IN NORTHEAST CORNER OF PARK
	⑨	BEDFORD TECHNOLOGIES FIBER FORCE RECYCLED PLASTIC LUMBER DECKING OVER CONCRETE STRUCTURE	8,790	SF	2" X 6" PLANKS (NOMINAL SIZE)	COLOR: GRAY, ATL. NORWEGIAN WEATHERED WOOD	DOCKS AND BOARDWALK ON LAKE, SEE STRUCTURAL DWGS
	⑩	METAL RAIL WITH WIRE MESH FENCE	1,680	LF	2"x2" GRID WIRE MESH - 0.135" THICK	"HOT DIPPED" GALVANIZED STEEL	DOCKS, BOARDWALK AND WALKWAYS WHERE REQUIRED BY CODE, PLAYGROUND AND DOG PARK FENCE.
	⑪	EARTH SURFACES OF AMERICA CONCRETE PAVER ON WATER FEATURE STEPS	4,040	SF	16" X 24" X 1" THICK CONCRETE PAVER TO MATCH CONCRETE UNIT PAVER	TO BE DETERMINED	STEPS AT LINEAR WATER FEATURE NO SPACERS ON VISIBLE EDGE
	⑫	RIVER ROCK, MORTARED IN PLACE	2,700	SF	1" - 3" RIVER ROCK	WHITE / CREAM / TAN	BOTTOM OF LINEAR WATER FEATURE AND DETECTABLE PAVING AT PARKING LOT
	⑬	50/50 COQUINA SAND AND LIME ROCK AGGREGATE WITH STABILIZING PRODUCT	5,620	SF	#2 COQUINA AND -1/8" SIEVE LIMEROCK		ENTRY PLAZA (3,066 S.F.) AND PATH ON SUNSET HILL (2,545 S.F.)
	⑭	CAST IN PLACE CONCRETE SEAT WALLS	800	LF	SMOOTH ARCHITECTURAL FINISH, 50/50 WHITE AND GREY PORTLAND CEMENT	50% WHITE & 50% GREY PORTLAND CEMENT	ON SUNSET HILL, PLAYGROUND AND ENTRY PLAZA
	⑮	OOLITE STONE SLABS	1,000	SF	12" THICKNESS	NATURAL	SEAT STEPS ON ISLAND
	⑯	8" CMU WALL	1,510	LF		PVC COATED BLACK	PARKING LOT DUMPSTER ENCLOSURE
	⑰	METAL PICKET FENCE	70	LF	MATCH EXISTING FENCE HEIGHT	BLACK	PROPERTY LINE PER PLAN, WHERE REQUIRED
	⑱	MULCH	58,280	SF		NATURAL	MALALEUCA MULCH PER CITY OF MIAMI BEACH STANDARDS
	⑲	OOLITE BOULDERS	50	UNIT	2' - 8" LONG, 2' - 4" WIDTH	NATURAL ROCK	LOCALLY SOURCED, ORGANIC SHAPE
	⑳	PERVIOUS CONCRETE	2,385	SF	SEE SPECS		PATH ON SUNSET HILL, ALUMINIUM EDGER
	㉑	WEBBED NET	273	SF	1" DYNEEMA	SLIVER	ON SE LAKE DECK, ATTACHED TO CONCRETE BEAM, SUBMIT SHOP DRAWINGS FOR APPROVAL

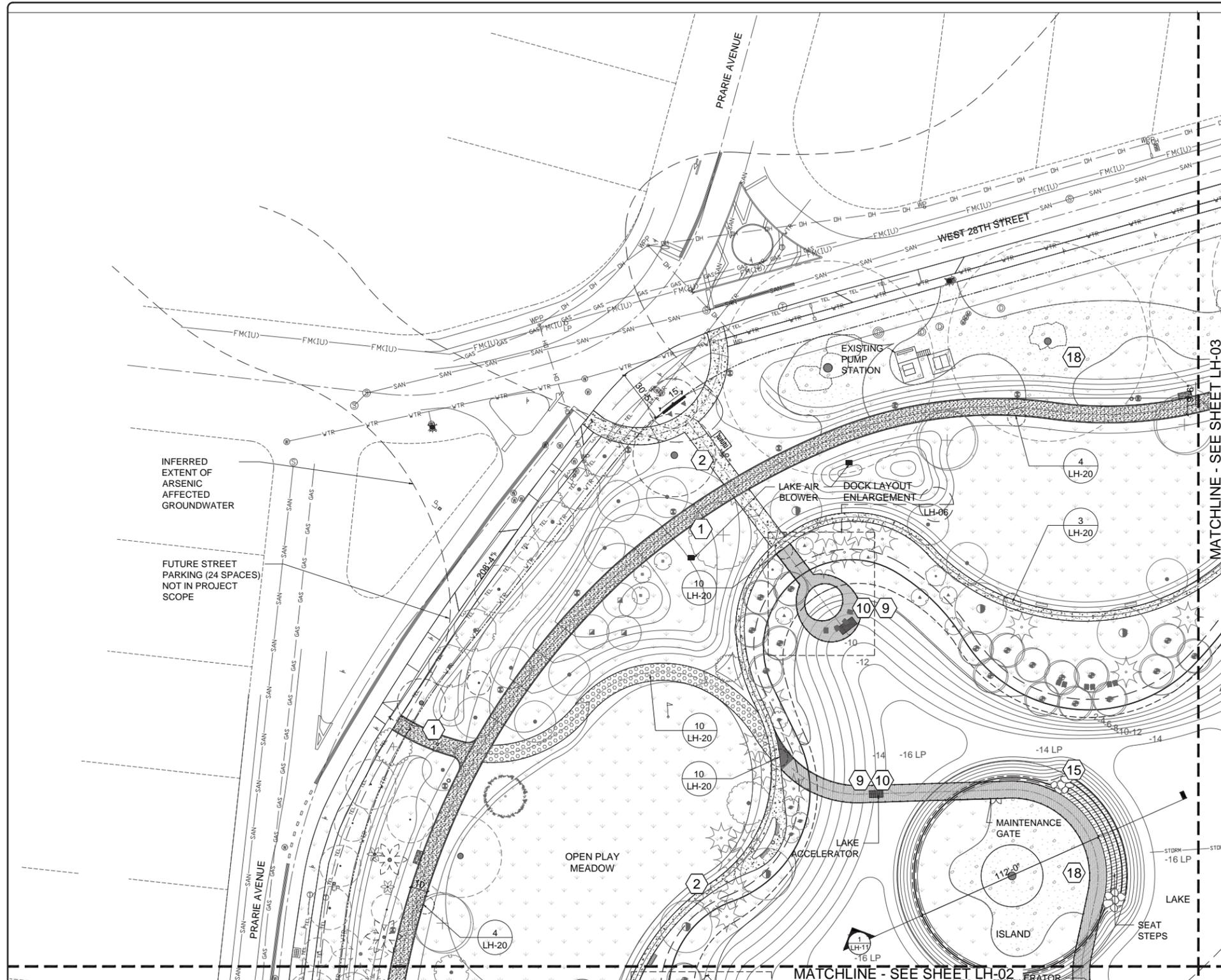
NOTE: QUANTITIES INCLUDE 5% OVERAGE, CONTRACTOR IS RESPONSIBLE FOR DETERMINING EXACT QUANTITIES OF MATERIALS INDICATED TO COMPLETE WORK AS SHOWN ON DRAWINGS

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*NOTE: CONTRACTOR TO PROVIDE SAMPLES FOR ALL MATERIALS PRIOR TO ORDERING/PURCHASING FOR APPROVAL.

 CAPITAL IMPROVEMENT PROJECTS OFFICE 1701 MERIDIAN AVENUE, MIAMI BEACH, FL 33139	PROJECT: BAYSHORE PARK (FORMER PAR 3)	 LANDSCAPE ARCHITECTURE DESIGN INTERIOR DESIGN PLANNING 1701 MERIDIAN AVENUE, MIAMI BEACH, FL 33139 PH: 305.441.1111 WWW.SAVINOMILLER.COM	CITY MANAGER: JIMMY L. MORALES	LA OF RECORD: <u>BM</u>	LANDSCAPE ARCHITECT OF RECORD: BARRY MILLER, RLA NO. 866	5	NOT FOR CONSTRUCTION	File Name: HARDSCAPE PLAN SHEETS.dwg Survey Reference: Field Book: <u>N/A</u> Page: <u>N/A</u> Work Order: <u>201529234</u> Date: _____ Sheet: _____ Drawing: <u>LH-00</u>
	TITLE: HARDSCAPE MATERIALS SCHEDULE		CIP DIRECTOR: DAVID MARTINEZ, P.E.	DESIGN LA: <u>BM</u>		4		
	PROJECT MANAGER: MINA SAMADI, P.E.	DRAWN BY: <u>SMDS</u>	3	07-02-20 90% DESIGN PROGRESS SUBMITTAL				
		CHECKER: <u>BM</u>	2	06-17-19 90% DESIGN PROGRESS DRAFT				
		SCALE: <u>NTS</u>	1	07-20-18 60% DESIGN PROGRESS SUBMITTAL				

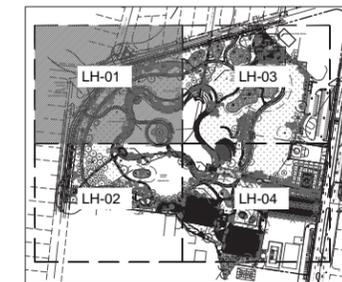
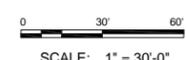
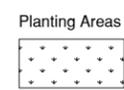
TECHNICAL DRAWINGS (HARDSCAPE 1)



PATTERN	KEY	DESCRIPTION	DETAIL KEY
[Pattern 1]	1	HANDOVER ASPHALT BLOCK WITH DECORATIVE AGGREGATE AND CONCRETE CURB ALT: FLEX PAVE/VTR PAVE	3 LH-20
[Pattern 2]	2	CONCRETE WITH ROCK SALT FINISH	3 LH-20
[Pattern 3]	3	EARTH SURFACES OF AMERICA CONCRETE PAVER	3 LH-20
[Pattern 4]	4	BELGARD AQUA-BRIC PERMEABLE PAVERS	3 LH-20
[Pattern 5]	5	ASPHALT WITH ACRYLIC SURFACE	3 LH-20
[Pattern 6]	6	LANDSCAPE STRUCTURE'S PEBBLEFLEX 2.0 POURED IN PLACE PLAYGROUND SURFACE OVER CONCRETE BASE	3 LH-20
[Pattern 7]	7	LANDSCAPE STRUCTURE'S PEBBLEFLEX 2.0 POURED-IN PLACE RUBBERIZED PLAYGROUND SURFACE	3 LH-20
[Pattern 8]	8	MCMCHOLS CO. ADA BAR GRATING ITEM# 6702319912 - ELEVATED METAL GRATING PATHWAY	3 LH-20
[Pattern 9]	9	BEDFORD TECHNOLOGIES FIBER FORCE RECYCLED PLASTIC LUMBER DECKING OVER CONCRETE STRUCTURE	3 LH-20
[Pattern 10]	10	METAL RAIL WITH WIRE MESH FENCE	3 LH-20
[Pattern 11]	11	EARTH SURFACES OF AMERICA CONCRETE PAVER ON WATER FEATURE STEPS	3 LH-20
[Pattern 12]	12	RIVER ROCK, MORTARED IN PLACE	3 LH-20
[Pattern 13]	13	5050 COOLINA SHELL AND CRUSHED RECYCLED CONCRETE	3 LH-20
[Pattern 14]	14	CAST IN PLACE CONCRETE SEAT WALLS	3 LH-20
[Pattern 15]	15	OOOLITE STONE SLABS	3 LH-20
[Pattern 16]	16	CHAIN LINK FENCE	3 LH-20
[Pattern 17]	17	METAL PICKET FENCE	3 LH-20
[Pattern 18]	18	MULCH	3 LH-20
[Pattern 19]	19	OOOLITE BOULDERS	3 LH-20
[Pattern 20]	20	PERVIOUS CONCRETE	3 LH-20
[Pattern 21]	21	WEBBED NET	3 LH-20

NOTE: QUANTITIES INCLUDE 5% OVERAGE. CONTRACTOR IS RESPONSIBLE FOR

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*ALL ELEVATIONS IN NAVD



MIAMIBEACH
CAPITAL IMPROVEMENT PROJECTS OFFICE
1701 MERIDIAN AVENUE, MIAMI BEACH, FL 33139

PROJECT: BAYSHORE PARK (FORMER PAR 3)
TITLE: HARDSCAPE PLAN



CITY MANAGER: JIMMY L. MORALES
CIP DIRECTOR: DAVID MARTINEZ, P.E.
PROJECT MANAGER: MINA SAMADI, P.E.

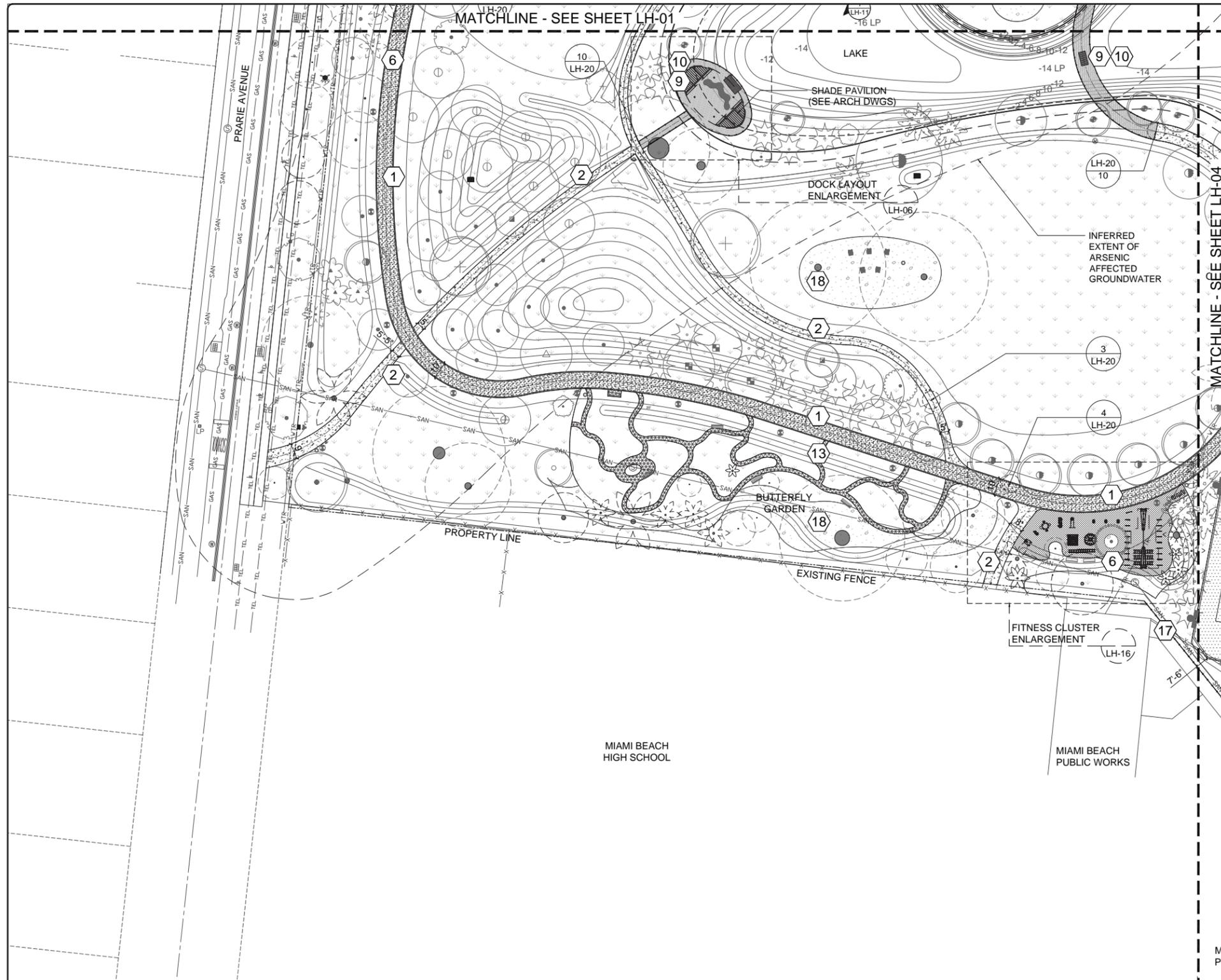
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DRAWN BY: SMDS
CHECKER: BM
SCALE: 1" = 30'-0"

LANDSCAPE ARCHITECT OF RECORD:
BARRY MILLER, RLA
NO. 866

5	NOT FOR CONSTRUCTION	
4		
3	07-02-20 90% DESIGN PROGRESS SUBMITTAL	
2	06-17-19 90% DESIGN PROGRESS DRAFT	
1	07-20-18 60% DESIGN PROGRESS SUBMITTAL	
NO.	DATE	REVISION

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Survey Reference:
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Date: Sheet: Drawing: LH-01

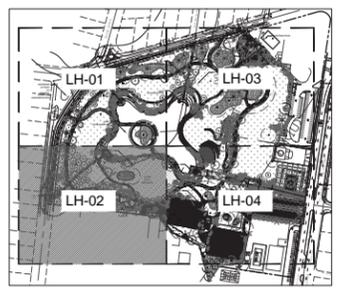
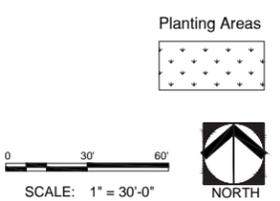
TECHNICAL DRAWINGS (HARDSCAPE 2)



PATTERN	KEY	DESCRIPTION	DETAIL KEY
[Pattern 1]	1	HANOVER ASPHALT BLOCK WITH DECORATIVE AGGREGATE AND CONCRETE CURB ALT: FLEXI PAVE/VITRI PAVE	3 LH-20
[Pattern 2]	2	CONCRETE WITH ROCK SALT FINISH	3 LH-20
[Pattern 3]	3	EARTH SURFACES OF AMERICA CONCRETE PAVER	3 LH-20
[Pattern 4]	4	BELGARD AQUA-BRIC PERMEABLE PAVERS	3 LH-20
[Pattern 5]	5	ASPHALT WITH ACRYLIC SURFACE	3 LH-20
[Pattern 6]	6	LANDSCAPE STRUCTURE'S: PEBBLEFLEX 2.0 POURED IN PLACE PLAYGROUND SURFACE OVER CONCRETE BASE	3 LH-20
[Pattern 7]	7	LANDSCAPE STRUCTURE'S: PEBBLEFLEX 2.0 POURED-IN PLACE RUBBERIZED PLAYGROUND SURFACE	3 LH-20
[Pattern 8]	8	MANHOLLS GO ADA BAR GRATING ITEM# 6702319912 - ELEVATED METAL GRATING PATHWAY	3 LH-20
[Pattern 9]	9	BEDFORD TECHNOLOGIES FIBER FORCE RECYCLED PLASTIC LUMBER DECKING OVER CONCRETE STRUCTURE	3 LH-20
[Pattern 10]	10	METAL RAIL WITH WIRE MESH FENCE	3 LH-20
[Pattern 11]	11	EARTH SURFACES OF AMERICA CONCRETE PAVER ON WATER FEATURE STEPS	3 LH-20
[Pattern 12]	12	RIVER ROCK, MORTARED IN PLACE	3 LH-20
[Pattern 13]	13	50/50 COQUINA SHELL AND CRUSHED RECYCLED CONCRETE	3 LH-20
[Pattern 14]	14	CAST IN PLACE CONCRETE SEAT WALLS	3 LH-20
[Pattern 15]	15	COOLITE STONE SLABS	3 LH-20
[Pattern 16]	16	CHAIN LINK FENCE	3 LH-20
[Pattern 17]	17	METAL PICKET FENCE	3 LH-20
[Pattern 18]	18	MULCH	3 LH-20
[Pattern 19]	19	COOLITE BOULDERS	3 LH-20
[Pattern 20]	20	PERVIOUS CONCRETE	3 LH-20
[Pattern 21]	21	WEBBED NET	3 LH-20

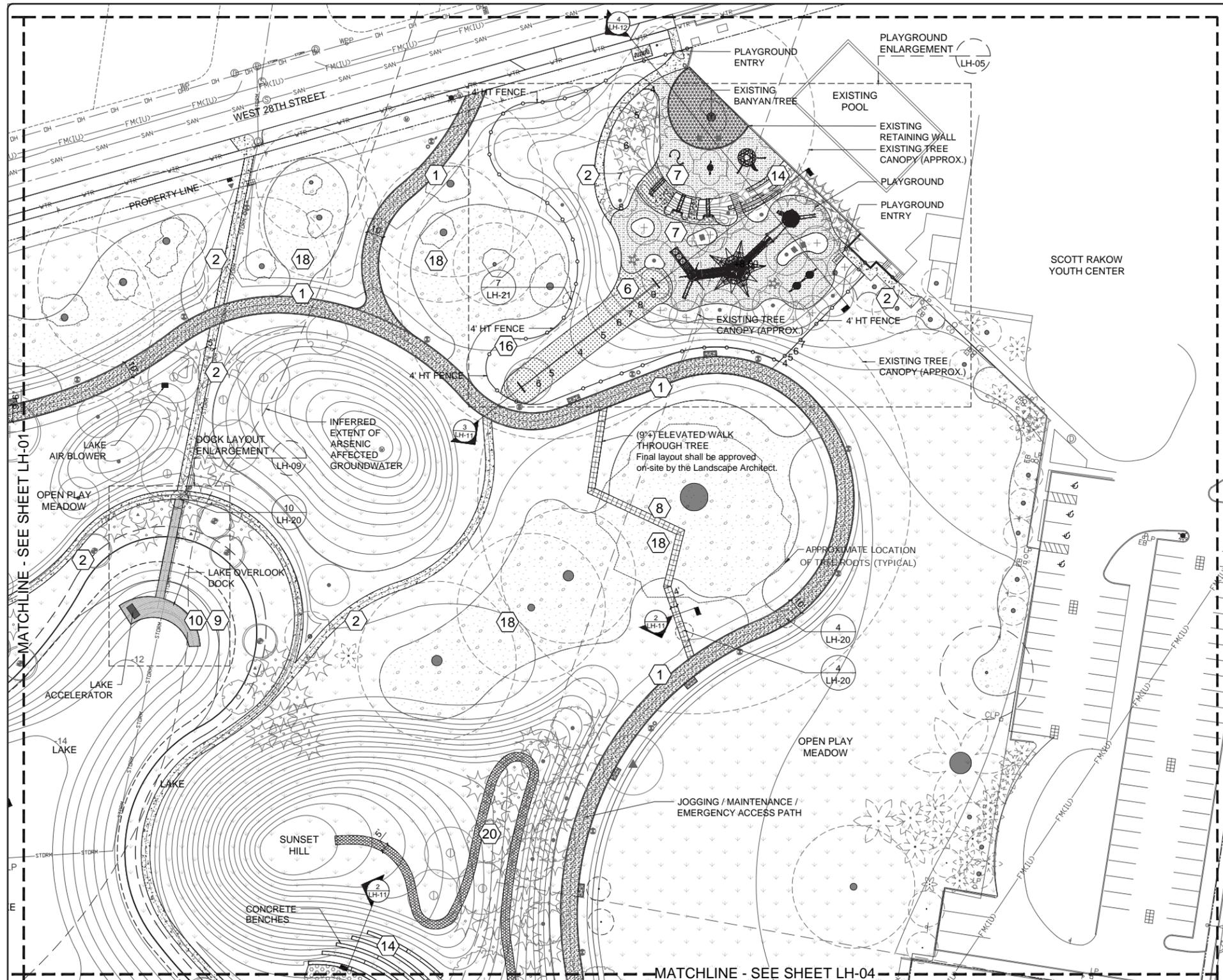
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MIAMI BEACH CAPITAL IMPROVEMENT PROJECTS OFFICE 1701 MERIDIAN AVENUE, MIAMI BEACH, FL 33139	PROJECT: BAYSHORE PARK (FORMER PAR 3)		CITY MANAGER: JIMMY L. MORALES CIP DIRECTOR: DAVID MARTINEZ, P.E. PROJECT MANAGER: MINA SAMADI, P.E.	LA OF RECORD: BM DESIGN LA: BM DRAWN BY: SMDS CHECKER: BM SCALE: 1" = 30'-0"	LANDSCAPE ARCHITECT OF RECORD: BARRY MILLER, RLA NO. 866	5 4 3 07-02-20 90% DESIGN PROGRESS SUBMITTAL 2 06-17-19 90% DESIGN PROGRESS DRAFT 1 07-20-18 60% DESIGN PROGRESS SUBMITTAL	NOT FOR CONSTRUCTION	File Name: HARDSCAPE PLAN SHEETS.dwg Survey Reference: Field Book: N/A Page: N/A Work Order: 201529234 Date: Sheet: Drawing: LH-02
	TITLE: HARDSCAPE PLAN		APPD. BY:					

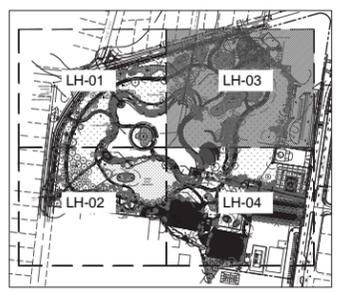
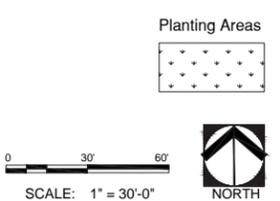
TECHNICAL DRAWINGS (HARDSCAPE 3)



PATTERN	KEY	DESCRIPTION	DETAIL KEY
[Pattern 1]	1	HANDOVER ASPHALT BLOCK WITH DECORATIVE AGGREGATE AND CONCRETE CURB ALT. FLEXI PAVE/VITR PAVE	3 LH-20
[Pattern 2]	2	CONCRETE WITH ROCK SALT FINISH	3 LH-20
[Pattern 3]	3	EARTH SURFACES OF AMERICA CONCRETE PAVER	3 LH-20
[Pattern 4]	4	BELGARD AQUA-BRIC PERMEABLE PAVERS	3 LH-20
[Pattern 5]	5	ASPHALT WITH ACRYLIC SURFACE	3 LH-20
[Pattern 6]	6	LANDSCAPE STRUCTURE'S PEBBLE FLEX 2.0 POURED-IN PLACE PLAYGROUND SURFACE OVER CONCRETE BASE	3 LH-20
[Pattern 7]	7	LANDSCAPE STRUCTURE'S PEBBLE FLEX 2.0 POURED-IN PLACE RUBBERIZED PLAYGROUND SURFACE	3 LH-20
[Pattern 8]	8	MUNCHOLS CO. ADA BAR GRATING ITEM #702315912 - ELEVATED METAL GRATING PATHWAY	3 LH-20
[Pattern 9]	9	BEDFORD TECHNOLOGIES FIBER FORCE RECYCLED PLASTIC LUMBER DECKING OVER CONCRETE STRUCTURE	3 LH-20
[Pattern 10]	10	METAL RAIL WITH WIRE MESH FENCE	3 LH-20
[Pattern 11]	11	EARTH SURFACES OF AMERICA CONCRETE PAVER ON WATER FEATURE STEPS	3 LH-20
[Pattern 12]	12	RIVER ROCK, MORTARED IN PLACE	3 LH-20
[Pattern 13]	13	50/50 COQUINA SHELL AND CRUSHED RECYCLED CONCRETE	3 LH-20
[Pattern 14]	14	CAST IN PLACE CONCRETE SEAT WALLS	3 LH-20
[Pattern 15]	15	COOLITE STONE SLABS	3 LH-20
[Pattern 16]	16	CHAIN LINK FENCE	3 LH-20
[Pattern 17]	17	METAL PICKET FENCE	3 LH-20
[Pattern 18]	18	MULCH	3 LH-20
[Pattern 19]	19	COOLITE BOULDERS	3 LH-20
[Pattern 20]	20	PERVIOUS CONCRETE	3 LH-20
[Pattern 21]	21	WEBBED NET	3 LH-20

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MIAMIBEACH
CAPITAL IMPROVEMENT PROJECTS OFFICE
1701 MERIDIAN AVENUE, MIAMI BEACH, FL 33139

PROJECT: BAYSHORE PARK (FORMER PAR 3)
TITLE: HARDSCAPE PLAN

savinomiller
LANDSCAPE ARCHITECTURE & DESIGN

CITY MANAGER: JIMMY L. MORALES
CIP DIRECTOR: DAVID MARTINEZ, P.E.
PROJECT MANAGER: MINA SAMADI, P.E.

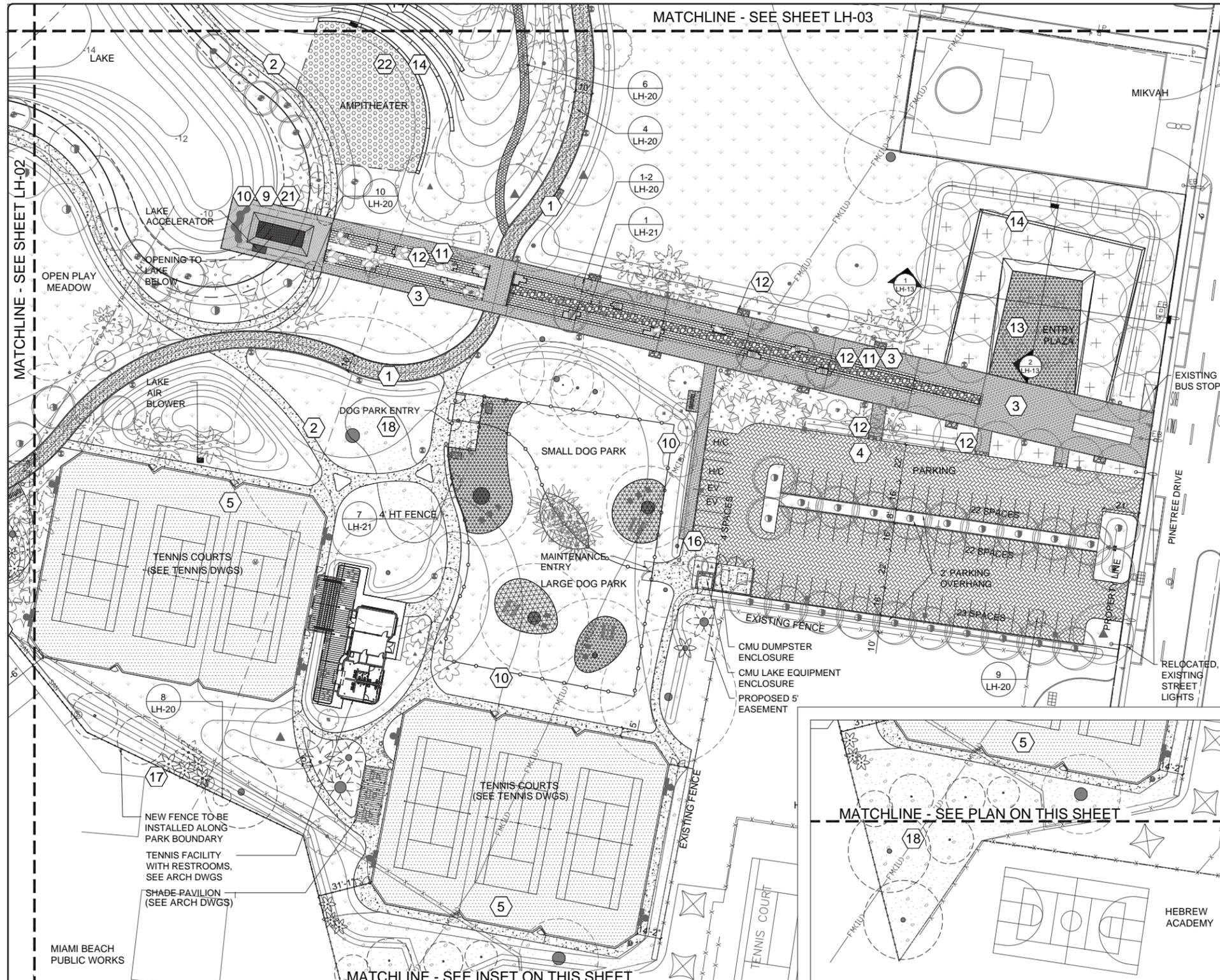
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DESIGN LA: BM
DRAWN BY: SMDS
CHECKER: BM
SCALE: 1" = 30'-0"

LANDSCAPE ARCHITECT OF RECORD:
BARRY MILLER, RLA
NO. 866

NO.	DATE	REVISION
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3	07-02-20	90% DESIGN PROGRESS SUBMITTAL
2	06-17-19	90% DESIGN PROGRESS DRAFT
1	07-20-18	60% DESIGN PROGRESS SUBMITTAL

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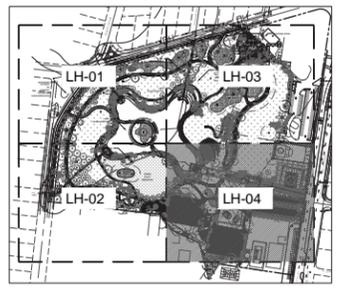
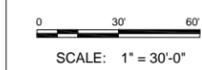
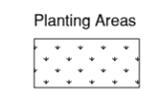
TECHNICAL DRAWINGS (HARDSCAPE 4)



PATTERN	KEY	DESCRIPTION	DETAIL KEY
[Pattern 1]	1	HANOVER ASPHALT BLOCK WITH DECORATIVE AGGREGATE AND CONCRETE CURB ALT. FLEX PAVE/VITRI PAVE	3 LH-20
[Pattern 2]	2	CONCRETE WITH ROCK SALT FINISH	3 LH-20
[Pattern 3]	3	EARTH SURFACES OF AMERICA CONCRETE PAVER	3 LH-20
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[Pattern 5]	5	ASPHALT WITH ACRYLIC SURFACE	3 LH-20
[Pattern 6]	6	LANDSCAPE STRUCTURE'S: PEBBLEFLEX 2.0 POURED IN PLACE PLAYGROUND SURFACE OVER CONCRETE BASE	3 LH-20
[Pattern 7]	7	LANDSCAPE STRUCTURE'S: PEBBLEFLEX 2.0 POURED-IN PLACE RUBBERIZED PLAYGROUND SURFACE	3 LH-20
[Pattern 8]	8	MUNCHOLS CO. ADA BAR GRATING ITEM# 6702319912 - ELEVATED METAL GRATING PATHWAY	3 LH-20
[Pattern 9]	9	BEDFORD TECHNOLOGIES FIBER FORCE RECYCLED PLASTIC LUMBER DECKING OVER CONCRETE STRUCTURE	3 LH-20
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[Pattern 11]	11	EARTH SURFACES OF AMERICA CONCRETE PAVER ON WATER FEATURE STEPS	3 LH-20
[Pattern 12]	12	RIVER ROCK, MORTARED IN PLACE	3 LH-20
[Pattern 13]	13	5059 COQUINA SHELL AND CRUSHED RECYCLED CONCRETE	3 LH-20
[Pattern 14]	14	CAST IN PLACE CONCRETE SEAT WALLS	3 LH-20
[Pattern 15]	15	OOOLITE STONE SLABS	3 LH-20
[Pattern 16]	16	CHAIN LINK FENCE	3 LH-20
[Pattern 17]	17	METAL PICKET FENCE	3 LH-20
[Pattern 18]	18	MULCH	3 LH-20
[Pattern 19]	19	OOOLITE BOULDERS	3 LH-20
[Pattern 20]	20	PERVIOUS CONCRETE	3 LH-20
[Pattern 21]	21	WEBBED NET	3 LH-20

NOTE: QUANTITIES INCLUDE 5% OVERAGE, CONTRACTOR IS RESPONSIBLE FOR

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*ALL ELEVATIONS IN NAVD



MIAMI BEACH
CAPITAL IMPROVEMENT PROJECTS OFFICE
1701 MERIDIAN AVENUE, MIAMI BEACH, FL 33139

PROJECT: BAYSHORE PARK (FORMER PAR 3)
TITLE: HARDSCAPE PLAN

savinomiller
LANDSCAPE ARCHITECTURE & DESIGN

CITY MANAGER: JIMMY L. MORALES
CIP DIRECTOR: DAVID MARTINEZ, P.E.
PROJECT MANAGER: MINA SAMADI, P.E.

LA OF RECORD: BM
DESIGN LA: BM
DRAWN BY: SMDS
CHECKER: BM
SCALE: 1" = 30'-0"

LANDSCAPE ARCHITECT OF RECORD:
BARRY MILLER, RLA
NO. 866

5	NOT FOR CONSTRUCTION
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3	07-02-20 90% DESIGN PROGRESS SUBMITTAL
2	06-17-19 90% DESIGN PROGRESS DRAFT
1	07-20-18 60% DESIGN PROGRESS SUBMITTAL
NO.	DATE REVISION

File Name: HARDSCAPE PLAN SHEETS.dwg
Survey Reference:
Field Book: N/A Page: N/A Work Order: 201529234
Date: Sheet: 1 of X Drawing: LH-04