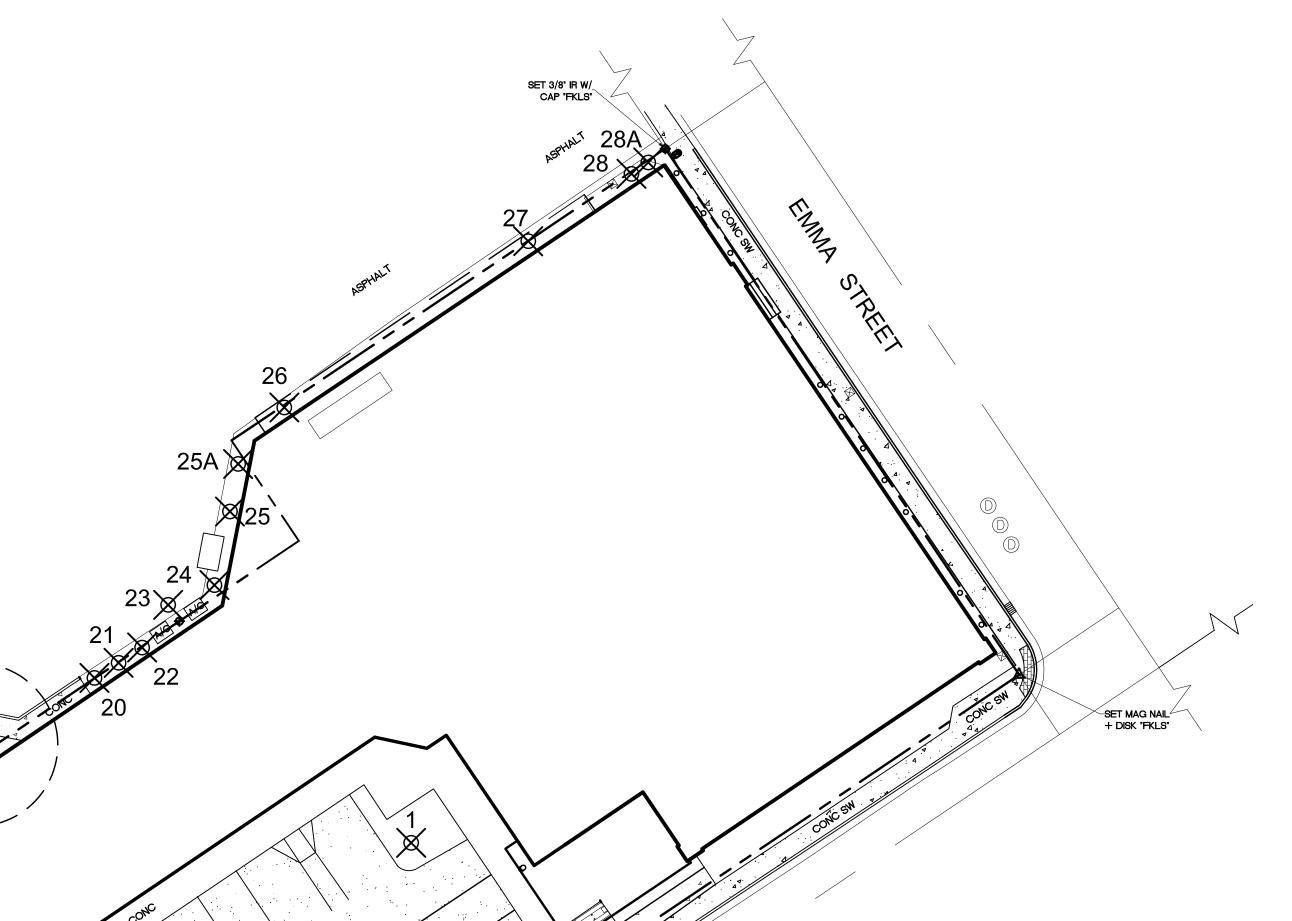


EXISTING TREE TABLE

JNKNOWN WILD TAMARIND WILD CINNAMON GUMBO LIMBO BRAZILIAN PEPPER THATCH PALM BLACK OLIVE SIMPSON STOPPER SPANISH STOPPER	CAESALPINNA SPECIES LYSILOMA LATISILIQUUM CANELLA WINTERANA BURSERA SIMARUBA SCHINUS TEREBINTHIFOLIUS THRINAX RADIATA BUCIDA BUCERAS	3" & 4" " " 20"	2 3 3 3 3	7.4" 0 0 0	R 5 5	Y
WILD CINNAMON GUMBO LIMBO BRAZILIAN PEPPER THATCH PALM BLACK OLIVE SIMPSON STOPPER SPANISH STOPPER	CANELLA WINTERANA BURSERA SIMARUBA SCHINUS TEREBINTHIFOLIUS THRINAX RADIATA BUCIDA BUCERAS	11"	3	0	_	
GUMBO LIMBO BRAZILIAN PEPPER THATCH PALM BLACK OLIVE SIMPSON STOPPER SPANISH STOPPER	BURSERA SIMARUBA SCHINUS TEREBINTHIFOLIUS THRINAX RADIATA BUCIDA BUCERAS		3	_	5	
BRAZILIAN PEPPER THATCH PALM BLACK OLIVE SIMPSON STOPPER SPANISH STOPPER	SCHINUS TEREBINTHIFOLIUS THRINAX RADIATA BUCIDA BUCERAS	20"	_	0		Y
THATCH PALM BLACK OLIVE SIMPSON STOPPER SPANISH STOPPER	THRINAX RADIATA BUCIDA BUCERAS		3	I .	5	Y
BLACK OLIVE SIMPSON STOPPER SPANISH STOPPER	BUCIDA BUCERAS		l -	0	R	N
SIMPSON STOPPER SPANISH STOPPER			3	0	S	Y
SPANISH STOPPER		3" & 4"	3	0	S	N
	MYRCIANTHES FRAGRANS	3"	2	0	5	Y
CABBAGE PALM PIR	EUGENIA FOETIDA	4"	2	0	5	Y
	SABAL PALMETTO		3	0	5	Y
POTATO TREE	SOLANUM ERIANTHUM	3"	1	0	R	N
THATCH PALM	THRINAX RADIATA		3	0	5	Y
GUMBO LIMBO	BURSERA SIMARUBA	10"	3	0	5	Y
THATCH PALM	THRINAX RADIATA		3	0	5	Y
THATCH PALM	THRINAX RADIATA		3	0	5	Y
ROYAL POINCIANA	DELONIX REGIA	16"	3	0	5	Y
THATCH PALM	THRINAX RADIATA		3	0	5	Y
ROYAL POINCIANA	DELONIX REGIA	13"	3	0	5	Y
SUMBO LIMBO	BURSERA SIMARUBA	15"	3	0	5	Y
THATCH PALM	THRINAX RADIATA		3	0	5	Y
BRAZILIAN PEPPER	SCHINUS TEREBINTHIFOLIUS		3	0	R	N
PONGAMIA PINNATA	PONGAM	17"	3	0	5	N
CABBAGE PALM PUP	SABAL PALMETTO		3	0	R	N
BLACK OLIVE	BUCIDA BUCERAS		3	0	R	N
BLACK OLIVE	BUCIDA BUCERAS	8"	3	0	R	N
BLACK OLIVE	BUCIDA BUCERAS	7"	3	0	R	N
MAHOGANY	SMIETENIA MAHAGONI	l"	3	.6"	R	Y
BLACK OLIVE	BUCIDA BUCERAS	6"	3	0	R	N
BLACK OLIVE CLUMP	BUCIDA BUCERAS		3	0	R	N
UNKNOWN CLUMP	UNKNOWN		3	0	R	N
FIREBUSH	HAMELIA NODOSA	3"	3	0	R	N
HIBISCUS	HIBISCUS ROSA-SINENSIS		3	0	R	N
			i .			1
	ROYAL POINCIANA GUMBO LIMBO HATCH PALM BRAZILIAN PEPPER PONGAMIA PINNATA CABBAGE PALM PUP BLACK OLIVE BLACK OLIVE HAHOGANY BLACK OLIVE	BURSERA SIMARUBA THRINAX RADIATA SCHINUS TEREBINTHIFOLIUS PONGAMIA PINNATA CABBAGE PALM PUP BLACK OLIVE BLACK OLIV	DELONIX REGIA BURSERA SIMARUBA I5" HATCH PALM THRINAX RADIATA BRAZILIAN PEPPER CONGAMIA PINNATA CABBAGE PALM PUP BLACK OLIVE BUCIDA BUCERAS BLACK OLIVE BUCIDA BUCERAS BLACK OLIVE BUCIDA BUCERAS BLACK OLIVE BUCIDA BUCERAS T" SHAHOGANY SHIETENIA MAHAGONI I" BLACK OLIVE BUCIDA BUCERAS ONE BLACK OLIVE BUCIDA BUCERAS TO BLACK OLIVE BUCIDA BUCERAS TO BLACK OLIVE BUCIDA BUCERAS TO BLACK OLIVE BUCIDA BUCERAS BUCIDA BUCERAS BUCIDA BUCERAS TO BLACK OLIVE BUCIDA BUCERAS BUCIDA	BURSERA SIMARUBA BUSIDA BUCERBINTHIFOLIUS BUSIDA BUCERAS BUSIDA BUCERAS	POYAL POINCIANA DELONIX REGIA DELO	COYAL POINCIANA DELONIX REGIA DELO

SYMBOL LEGEND EXISTING TREE TO REMAIN EXISTING TREE TO REMOVE



CONDITION CHART

- I POOR
 2 FAIR
 3 GOOD
 4 EXCELLENT

SHEET TITLE:

Original drawing is 24"x36". Scale accordingly if reduced.

TREE REMOVAL PLAN

hayes | cumming

2210 central ave, suite 100 st. petersburg, fl 33712 ph 727.321.0900 fx 727.321.0903

andrew m. hayes, aia, leed bd+c © Copyright - All Rights Reserved

architects

AA26001260 hc-arc.com

members of

American Institute of Architects

CONSULTANT:

CLIENT / PROJECT NAME:

ALTERATIONS TO

FREDERICK DOUGLASS

RECREATION CENTER

CITY OF KEY WEST

111 OLIVIA STREET KEY WEST, FL 33040

revisions:

DATE ISSUED: 07/31/2015 PROJECT NO.: 12.0D01

DRAWING NUMBER:

SHEET: 1 OF 2

TREE REMOVAL PLAN

PLANT MATERIAL LIST

SYMBOL	QUANTITY	BOTANICAL NAME	COMMON NAME	SPECIFICATIONS	SPACING
CR	3	CLUSIA ROSEA	PITCH APPLE	12' HT X 5' SPD, 3" CALIPER	AS SHOWN
PS	1	PLUMERIA SPECIES	PLUMERIA	7' HT X 4' SPD, I" CALIPER	AS SHOWN
AE	4	ARDISIA ESCALLONIOIDES	MARLBERRY	7' HT X 4' SPD, I" CALIPER	AS SHOWN
ZF	28	ZAMIA FLORIDANA	COONTIE	18" HT X 18" SPD, 3 GALLON	36" OC
CH	40	CHRYSOBALANUS ICACO	COCOPLUM	24" HT X 24" SPD, 3 GALLON	36" OC
HP	20	HAMELIA PATENS "COMPACTA"	DWARF FIREBUSH	24" HT X 24" SPD, 3 GALLON	36" OC
HL	28	HYMENOCALLIS LATIFOLIA	SPIDER LILY	12" HT X 12" SPD, 3 GALLON	AS SHOWN
PN	86	PSYCHOTRIA NERVOSA "LITTLE PSYCHO"	DWARF WILD COFFEE	18" HT X 18" SPD, 3 GALLON	36" OC
EL	135	ERNODEA LITTERALIS	GOLDEN CREEPER	8" HT X 8" SPD, I GALLON	24" <i>OC</i>
CI	65	CROSSOPETALUM ILICIFOLIUM	QUAIL BERRY	8" HT X 8" SPD, I GALLON	24" <i>OC</i>
GP	48	GAILLARDIA PULCHELLA	BLANKET FLOWER	8" HT X 8" SPD, I GALLON	24" <i>O</i> C
LM	5	LANTANA MONTEVIDENSIS	LAVENDER WEEPING LANTANA	4" HT X I2" SPD, I GALLON	AS SHOWN

LANDSCAPE INSTALLATION NOTES

I) ALL PLANT MATERIALS SHALL BE FLORIDA #I OR BETTER AS GIVEN IN, <u>GRADES AND STANDARDS</u> FOR NURSERY PLANTS, LATEST EDITION, PUBLISHED BY THE FLORIDA DEPARTMENT OF AGRICULTURE AND CONSUMER SERVICES.

2) LOCATION OF PLANTS ON THE PLAN ARE DIAGRAMMATIC- SEE THE LANDSCAPE ARCHITECT FOR QUESTIONS ON EXACT LOCATIONS. THE PLANT MATERIALS LIST IS PROVIDED FOR THE CONVENIENCE OF THE LANDSCAPE CONTRACTOR. SHOULD THERE BE ANY DISCREPANCY BETWEEN THE PLANT LIST AND THE PLAN, THE PLAN SHALL PREVAIL.

3) IT IS THE LANDSCAPE CONTRACTORS RESPONSIBILITY TO ENSURE THAT ALL PLANT BED AREAS HAVE PROPER DRAINAGE FOR OPTIMUM GROWTH OF LANDSCAPE MATERIAL BEFORE INSTALLATION

4) THE CONTRACTOR SHALL ENSURE THAT ALL PLANTING ISLANDS AND OTHER AREAS SHALL BE CLEAN OF TRASH, CONSTRUCTION DEBRIS, OR OTHER WASTE MATERIALS TO A DEPTH OF 24" PRIOR TO LANDSCAPE INSTALLATION.

5) ALL PLANT BEDS AND TREE RINGS SHALL BE TREATED WITH A PRE-EMERGENT HERBICIDE AND THEN TOP-DRESSED WITH 3" DEEP PINE BARK NUGGETS. ALL NEW TREES SHALL HAVE A TREE RING WITH A MINIMUM OF 24" RADIUS, ALL NEW TREES AND PALMS SHALL BE STAKED. ALL EXISTING TREES TO REMAIN SHALL HAVE A 6' RADIUS MULCH RING AT A DEPTH OF 3".

6) NEW SOD SHALL BE ± 600 SQ. FT OF ARGENTINE BAHIA SOD AS SHOWN ON THE PLAN. CONTRACTOR SHALL DETERMINE EXACT QUANTITIES IN THE FIELD. SOD AREAS SHALL BE MAINTAINED BY THE CONTRACTOR FROM THE TIME OF INSTALLATION TO THE TIME OF FINAL

7) TREES SHRUBS, AND GROUND COVER SHALL BE INSTALLED USING THE FOLLOWING PROCEDURE: PLANT PITS SHALL BE EXCAVATED TO TWICE THE DIAMETER OF THE PLANT ROOT BALL. AERATE EXISTING SOIL BEFORE BACKFILLING PIT.

8) TREE INSTALLATION: ALL REQUIRED TREES SHALL BE INSTALLED I" - 2" ABOVE FINISH GRADE. TREES INSTALLED OR BURIED TOO DEEP SHALL BE RESET TO THIS STANDARD. REMOVE THE TOP 1/3 OF THE WIRE BASKETS ON ALL B & B STOCK.

ESTABLISHMENT PERIOD WATERING SCHEDULE

LANDSCAPE MATERIALS AND CONTINUE WATERING UNTIL SUBSTANTIAL COMPLETION. AT SUBSTANTIAL COMPLETION THE CONTRACTOR SHALL BEGIN THE FOLLOWING 90 DAY WATERING SCHEDULE. THE LANDSCAPE CONTRACTOR SHALL WATER ALL PLANT MATERIALS SHOWN ON THE LANDSCAPE PLANTING PLANS, FOR A THIRTEEN WEEK, NINETY DAY WATERING PERIOD BASED ON THE FOLLOWING PLANT ESTABLISHMENT PERIOD SCHEDULE.

15 GALLON CONTAINER PLANTS: 15 GALLONS WATER/EACH APPLICATION 7 GALLON CONTAINER PLANTS: 10 GALLONS WATER/EACH APPLICATION 3 GALLON CONTAINER PLANTS: 5 GALLONS WATER/EACH APPLICATION I GALLON CONTAINER PLANTS: 3 GALLONS WATER/EACH APPLICATION

IST 4 WEEKS @ 3 APPLICATIONS PER WEEK = 12 EVENTS 2ND 4 WEEKS @ 2 APPLICATIONS PER WEEK = 8 EVENTS 3RD 5 WEEKS @ I APPLICATION PER WEEK = 5 EVENTS

TOTAL NUMBER OF APPLICATIONS =

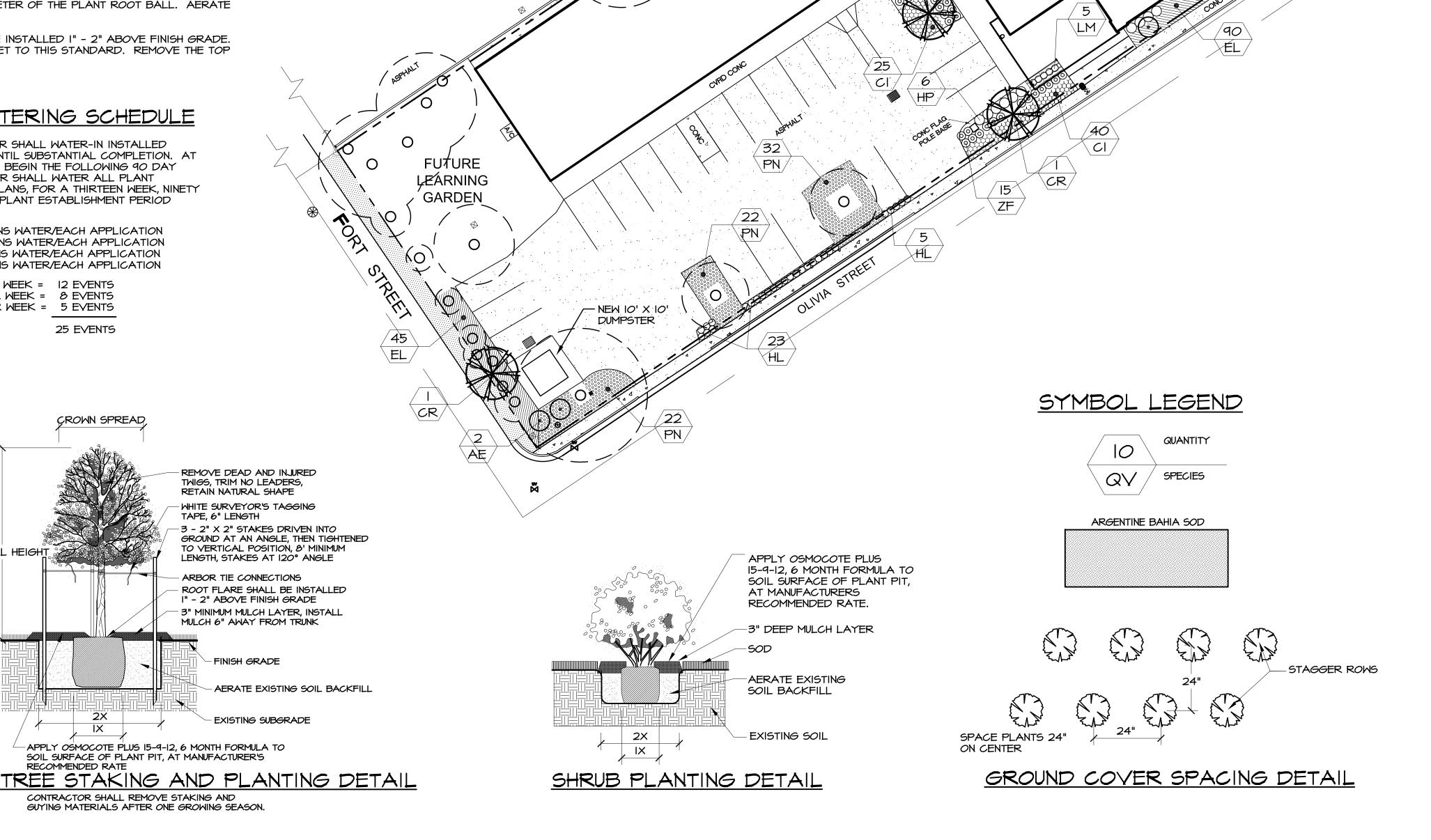
25 EVENTS

CROWN SPREAD

2X

RECOMMENDED RATE

OVERALL HEIGHT



SET 3/8" IR W/_ CAP 'FKLS'

PN/

| hayes | cumming

architects

2210 central ave, suite 100 st. petersburg, fl 33712 ph 727.321.0900 fx 727.321.0903

AA26001260 hc-arc.com

andrew m. hayes, aia, leed bd+c © Copyright - All Rights Reserved

members of

American Institute of **Architects**

CONSULTANT:

SET MAG NAIL + DISK 'FKLS'

CLIENT / PROJECT NAME:

CITY OF KEY WEST ALTERATIONS TO

FREDERICK DOUGLASS RECREATION CENTER

111 OLIVIA STREET KEY WEST, FL 33040

Original drawing is 24"x36". Scale accordingly if reduced.

SHEET TITLE:

LANDSCAPE PLAN

REVISIONS:

DATE ISSUED: 07/31/2015 PROJECT NO.: 12.0D01

DRAWING NUMBER

SHEET: 2 OF

LANDSCAPE PLAN





Learning Garden Tree Planting April 2015









STAFF REPORT

DATE: August 3, 2015

RE: 111 Olivia Street (Fredrick Douglas Gym) (permit application #7512)

FROM: Karen DeMaria, Urban Forestry Manager,

City of Key West

An application was received for Final Landscape Plan Approval with Tree Removal. A site inspection was done initially on November 20, 2014 and January 28, 2015.

Due to issues with the existing building, the City is rebuilding/redeveloping a portion of the property. The primary construction area is along the corner of Emma and Olivia Streets. In this area, regulated vegetation to be removed includes 1-Caesalpinna tree at the front entrance to the building on Olivia Street and 1-young mahogany tree in the back of the building. There is no vegetation along Emma Street and the rest of the vegetation being removed from the back of the building is not regulated. At the present time, all other regulated trees on the property are to remain in place.

1. Comments regarding the Final Landscape plan: Plan meets compliance with City code requiring 70% native vegetation be used.

Along Emma Street, due to the very small area between the sidewalk and building, the decision was made to plant low vegetation. Along the rear of the property, only hardy shrubs are being planted due to the limited space and the overhang on part of the building. This area is also a high traffic area being part of the parking lot/roadway for the adjacent housing authority property.

It was requested that a flowering tree be planted at the entrance to the building. The tree that is being removed from that location was a flowering tree. The plans propose planting a Plumeria. It is recommended that the size of the tree be increased from 1" caliper to 3" caliper.

The area at the corner of Fort Street and Olivia Street is being improved with vegetation being added to the existing trees to help buffer the proposed dumpster location.

2. Trees being removed that are regulated:

A. Tree Species: Caesalpinna sp.



Diameter: 14" (multi trunked)

Location: 70%

Species: 50% (not on protected or not protected tree list)

Condition: 40% (fair to poor) Total Average Value = 53%

Value x Diameter = **7.4 replacement caliper inches**



Diameter: 1"

Location: 30% (will be major foundation issues-wrong tree, wrong place)

Species: 100% (on protected tree list)

Condition: 70% (young)
Total Average Value = 66 %

Value x Diameter = .6 replacement caliper inches

Recommendations: Recommend approval of the Final Landscape Plan with removal of 1-Caesalpinna sp. and 1-Mahogany tree to be replaced with a total of 8 caliper inches within the landscape plan.

TREE ID	Species	DBH	Sec 110 Status	Comments	City KW Tree Value	Palm Height	Remain or Remove	Required Replacemen t
	Caesalpinna sp.	2.8"	not regulated	fair to poor condition	NA	NA	Remove	NA
1B	Caesalpinna sp.	14"	regulated	fair to poor condition	53%	NA	Remove	7.4"
2	Wild Tamarind	10.8"	regulated	good condition	NA	NA	Remain	NA
3	Wild Cinnamon	10.8"	regulated	fair to good condition	NA	NA	Remain	NA
4	Gumbo Limbo	20.4"	regulated	good condition	NA	NA	Remain	NA
5	Thatch Palm		regulated	good condition	NA	3-4 ft	Remain	NA
6A	Black Olive	3.8"	not regulated	good condition	NA	NA	Remain	NA
6B	Black Olive	3.2"	not regulated	good condition	NA	NA	Remain	NA
7	Simpson Stopper	3"	not regulated	fair to poor condition	NA	NA	Remain	NA
8	Spanish Stopper	3.5"	regulated	fair	NA	NA	Remain	NA
9	Sabal Palm		regulated	good condition	NA	2 ft	Remain	NA
	Potato Tree	3"	not regulated	REMOVE	NA	NA	Remove	NA
10	Thatch Palm		regulated	good condition	NA	5-6 ft	Remain	NA
11	Gumbo Limbo	10.2"	regulated		NA	NA	Remain	NA
12	Thatch Palm		regulated	good condition	NA	4-5 ft	Remain	NA
13	Thatch Palm		regulated	good condition	NA	8ft	Remain	NA
14	Royal Poinciana	15.9"	regulated	-	NA	NA	Remain	NA
	Thatch Palm		regulated	good condition	NA	7-8 ft	Remain	NA
16	Royal Poinciana	13.4"	regulated		NA	NA	Remain	NA
	Gumbo Limbo	15.3"	regulated		NA	NA	Remain	NA
	Thatch Palm		regulated		NA	3-4 ft	Remain	NA
19	Pongam	16.9"	regulated	needs maintenance trim	NA	NA	Remain	NA
	Sabal Palm pub		not regulated		NA	<1 ft	Remove	NA
	Black Olive	<24"	not regulated		NA	NA	Remove	NA
	Black Olive	8.3"	not regulated		NA	NA	Remove	NA
23	Black Olive	7"	not regulated		NA	NA	Remove	NA
	Mahogany	1"	regulated		66%	NA	Remove	0.6"
	Black Olive	6.3"	not regulated		NA	NA	Remove	NA
	Young Black Olive clump	<24"	not regulated		NA	NA	Remove	NA
	Clump non native vegetation		not regulated		NA	NA	Remove	NA
	Non native firebush	<4"	not regulated		NA	NA	Remove	NA
	Hibiscus shrub	<4"	not regulated		NA	NA	Remove	NA
	Ficus sapling		not regulated		NA	NA	Remove	NA
							TOTAL	8"

MEMORANDUM

DATE: November 20, 2014

RE: 111 Olivia St (Frederick Douglas Gym Property)

FROM: Karen DeMaria, Urban Forestry Manager, City of Key West

NOTES FOR THE EXISTING VEGETATION MAP

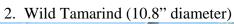
Tree #: Description

1. 2-Yellow Flowering, Non-native trees (2.8" and 14" diameters, possibly Caesalpinna cacalaco?)





Base of Tree #1 (A & B)



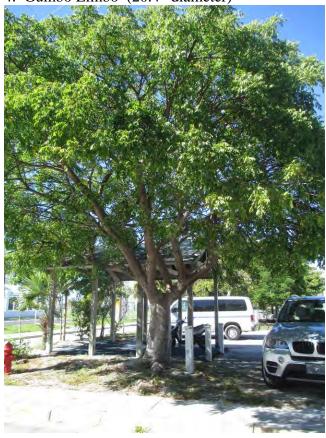


3. Wild Cinnamon Tree (10.8" diameter)





4. Gumbo Limbo (20.4" diameter)

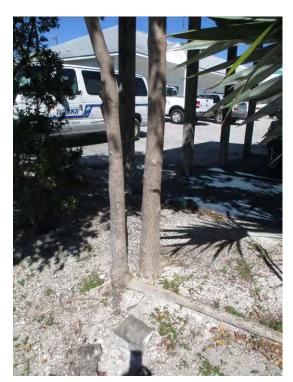


5. Thatch Palm



6. 2 Black Olive Trees (3.8" and 3.2" diameters)





7. Simpson Stopper (3" diameter)



8. Spanish Stopper (3.5" diameter) and 9. Sabal Palm



Simpson Stopper

Spanish stopper

9A: Potato Tree (3" diameter)



10. Thatch Palm



11. Gumbo Limbo (10.2" diameter)



12. Thatch Palm





14. Royal Poinciana (15.9" diameter)



#14

#13

15. Thatch Palm



16. Royal Poinciana (13.4" diameter)



17. Gumbo Limbo (15.3" diameter)



18. Thatch Palm

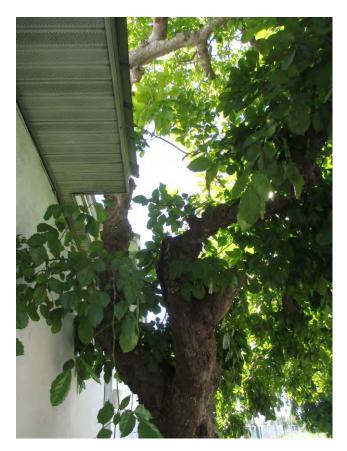


#17

#16

19. Unknown, non-native flowering tree (16.9" diameter)





20. Sabal Palm







23. Black Olive (7" diameter)

22. Black Olive (8.3" diameter)





24. Mahogany (1" diameter)



25A: Young Black Olive tree

25. Black Olive (6.3" diameter) with dead ornamental shrub



26. Clump of vegetation that includes non native firebush, young black olive and a young fan palm.





28. Young ficus and hibiscus



PHOTOS OF PROPERTY:



Olivia Street





Olivia Street





Corner of Olivia Street and Fort Street





Fort Street





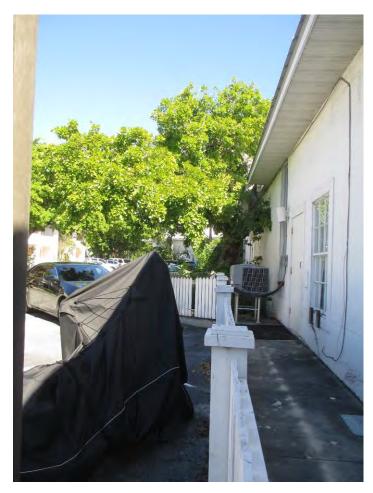
Fort Street looking at rear of building



Back of Building-Clump of Brazilian Pepper



Rear of building





Rear of Building





Rear of Building





Emma Street

	Landscaping Modi	fication / Waiver Summar	у	
Landscaping Type	Minimum Required	Existing	Proposed	Change/Waiver
Land use buffer (Sec. 108-347)	Type D adjacent to single family residential uses across Olivia & Emma St; Type D adjacent to	Olivia St – 87 Emma St. – 17 Fort St – 117	Olivia St – 198 Emma St – 58 Fort St – 184	Modification/Improving
Proposed Use: Medium impact	multifamily residential use to the rear; plant units required varies	Rear Alley - 49	Rear Alley – 32	
Minimum landscaping requirement (Sec. 108-412)	20%	15.1% 5,097 sq. ft.	15.3% 5,159 sq. ft.	Modification
Street frontage (Sec. 108-413)	Between 0.5 to < 1 acre acre site area = 20' wide, 80 plant units per 100 linear feet; minimum 80 plant units required	Olivia St – adjacent to gym – 6.79' -adjacent to clinic varies; 19.2' to 1.6'	Olivia St – adjacent to gym – 6.79' -adjacent to Clinic varies; 19.2' to 1.6'	Modification
Interior parking areas (Sec. 108-414)	20% of total parking area; minimum 6' dim, 60 SF & 1 shade tree per landscape area; 1 tree per 100 SF of landscape area; interior landscape strips between rows and every 10 spaces	No change to non- conforming parking, 17% of total parking area, landscape proposed complies	No change to non- conforming parking, 17% of total parking area, landscape proposed complies	Modification
Perimeter parking landscaping (Sec. 108-415)	Building sites 20,000 -50,000 SF: 7.5' wide, 1 canopy shade tree, 10 shrubs per 35 LF	Varies from 10.2' to 1.6 ' landscape proposed cannot comply	Varies from 10.2' to 1.6 ' landscape proposed cannot comply	Modification
Nonvehicular use areas (Sec. 108-416)	Site with less than 30% nonvehicular open space (NOS): 4 trees / 2,000 SF NOS	landscape proposed complies	landscape proposed complies	In compliance

Other notes:

Lot Area = 33,700 sq.ft.

Building Area = 18,053 sq. ft

Setbacks

Olivia St. (Front of Building)

- 6.79' for 69.5' frontage (at gym)
- 60.66' for 125.8' frontage (at clinic)
- Varies at entry to medical clinic

Emma Street (Gym Side of Building)

- Varies between 1.93' and 2.15' for entire length of frontage; 119.1'

Fort Street (Clinic Side of Building)

- 47.81' for entire length of building; 57.2'

Rear of Building (Adjacent to Vehicle Parking)

- 2.7' for entire length of building; 242.17'

Pervious Area = 5,097 sq. ft.



THE CITY OF KEY WEST

Tree Commission Post Office Box 1409 Key West, FL 33041-1409 Telephone: 305-809-3764

February 11, 2015

City of Key West P.O. Box 1409 Key West, FL 33041

To Whom, It May Concern:

The City of Key West Tree Commission recently considered your permit application regarding property located at 111 Olivia Street, Key West, Florida, at their regularly scheduled meeting on February 10, 2015.

The request of the permit application was for Conceptual Approval of the Landscape Plan with Tree Removal for the above mentioned property. The Tree Commission approved the conceptual landscape plan to allow the project to proceed through the permitting process with HARC and the Planning Board, with conditions that the architect continue to work with the Urban Forestry Manager on a final landscape plan. Once you have received approval from HARC and the Planning Board, application should be made again to the Tree Commission for Final Landscape Plan approval with Tree Removal.

If you have any questions please call the office at (305) 809-3768.

Sincerely.

Karen DeMaria

Urban Forestry Program Manager

City of Key West 3140 Flagler Avenue Key West, FL 33040

Office: 305/809-3768 Fax: 305/809-3978

Cc: Hayes Cumming Architects

Application



7512

		Date:July 14, 2015				
Please Cle	early Print	All Information unless indicated otherwise.				
Tree	Address	111 Olivia St.				
Cross/Corner Street		Emma St				
List Tree Name(s) and Quantity		See attached Landscape Plan, sheet L-002.				
		() Palm (X) Flowering () Fruit (X) Shade () Unsure				
Reason(s) for Application:						
(X) REMOVE	(X) Tree Healt	lth (X) Safety () Other/Explain below				
() TRANSPLANT	() New Locat	ation () Same Property () Other/Explain below				
() HEAVY MAINTENANCE	() Branch Re	lemoval () Crown Cleaning/Thinning () Crown Reduction				
Additional	Plants that ha	nave grown naturally in odd places but are inappropriate species				
Information	are being ren	oved as part of the overall renovation plan.				
a nd Explanation						
Property Owner		City of Key West				
Property Owner eMail Add		jbouquet@cityofkeywest-fl.gov				
Property Owner Mailing Address		3140 Flagler Ave.				
Property Owner Mailing City		Key West State FL Zip 33040				
Property Owner Phone Number		(305) (305) (395)				
Property Owner Signa	ture					
Demonstrative	Mana	Andrew M. Haves, AIA				
Representative		ahayes@hc-arc.com				
Representative eMail Address		2210 Central Avenue, Suite 100				
Representative Mailing Address		St Petersburg State FL Zip 33712				
Representative Mailing City Representative Phone Number		(727) 321 - 0900				
		form must accompany this application if someone other than the				
owner will be representing the	owner at a Tre	ree Commission meeting or picking up an issued Tree Permit.				
		Tree Representation Authorization form attached (
<<<< \$ki	etch location of	of tree in this area including cross/corner Street >>>>				
•	Please ider	entify tree(s) with colored tape				
Remove	œO : 1-	Caesalpinna				
-	× 1-	Caesalpinna Mahogany				

(requiring permits)

If this process requires blocking of a City right - of - way, a separate ROW Permit is required . Please contact 305 - 809 - 3740

Updated: 02/22/2014 Page 1

ME	1 1	7
70	. 4	



Date: 7 20.15

Attendance at the Tree Commission meeting on the date when your request will be discussed is necessary in order to expedite the resolution of your application. This Tree Representation Authorization form must accompany the application if the property owner is unable to attend or will have someone else pick up the Tree Permit once issued.

Please Clearly Print All Information unless indicated otherwise.

Tree Address	III Olivia 5+
Property Owner Name Property Owner eMail Address Property Owner Mailing Address Property Owner Mailing City Property Owner Phone Number Property Owner Signature	POBOX 1409 Kuy West State FC Zip 33041 ()
	, hearby authorize the above listed agent(s) aining a Tree Permit from the City of Key West for my sted. You may contact me at the telephone listed above
Property Owner Signature	JUS 0-00
The forgoing instrument was acknowled By (Print name of Affiant)	edged before me on this 20th day July 2015. Scholl who is personally known to me or has as identification and who did take an oath.
NOTARY PUBLIC	Notary Public - State of Florida (seal) Notary Public - State of Florida (seal)
Indated: 02/22/2014	

Updated: 02/22/2014