

SECTION NO: 860700  
S.R. NO.(S): 9 (I-95)  
COUNTY: Broward  
FM NO.(S): 409354-2-52-01

**DISTRICT FOUR (4) AMENDMENT NUMBER NINE (9)  
TO STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION  
INCLUSIVE LANDSCAPE MAINTENANCE MEMORANDUM OF AGREEMENT**

This is Amendment Number Nine (9) to the Agreement dated **February 26, 2013**, made and entered into this \_\_\_\_\_ day of \_\_\_\_\_ 20\_\_ by and between the State of Florida Department of Transportation hereinafter called the "**DEPARTMENT**" and the **CITY OF HOLLYWOOD**, a municipal corporation of the State of Florida, hereinafter called the "**AGENCY**".

WHEREAS, the parties entered into the Inclusive Landscape Maintenance Memorandum of Agreement dated **February 26, 2013** and in Amendment Number Six (6) dated **October 3, 2018** for the purpose of maintaining the landscape improvements by the AGENCY on various State Road(s) including State Road 9 (I-95) and

WHEREAS, the DEPARTMENT and the AGENCY have agreed to modify the landscape improvements to be installed on State Road 9 (I-95) in accordance with the above referenced Agreement;

NOW THEREFORE, for and in consideration of mutual benefits that flow each to the other, the parties covenant and agree as follows:

1. The **AGENCY** and the **DEPARTMENT** agree to modify Exhibit A, section I and section II for State Road 9 (I-95) at SR 820 (Hollywood Blvd.) as shown in **Exhibit "A"**.

**State Road 9 (I-95) at SR 820 (Hollywood Blvd.)**

**Southwest Quadrant (Southbound on ramp); Ramp M.P. 0.000 to Ramp M.P. 0.251**

**Northwest Quadrant (Southbound off ramp); Ramp M.P. 0.088 to Ramp M.P. 0.251**

2. Pursuant to **Exhibit "B"** of Amendment Number Six (6) of the Inclusive Maintenance Memorandum of Agreement executed **October 3<sup>rd</sup>, 2018**, the **AGENCY and the DEPARTMENT** agree to replace the plans in accordance with the attached plans dated **January 29, 2020**.
3. Pursuant to **Exhibit "C"** of the Amendment Number Six (6) of the Inclusive Maintenance Memorandum of Agreement executed **October 3<sup>rd</sup> 2018**, The AGENCY and the DEPARTMENT agreement to replace the cost estimate in accordance with the attached Cost Estimate in the amount of **\$ 14, 800.00**.

Except as modified by this amendment, all terms and conditions of the Agreement shall remain in full force and effect.

**Exhibits**

Exhibit A – Landscape Improvements Project Maintenance Boundaries

Exhibit B - Landscape Improvement Plans

Exhibit C – Cost Estimate

**In Witness whereof**, the parties hereto have executed with this Amendment effective the \_\_\_\_day \_\_\_\_\_ year written and approved.

**City of Hollywood**  
**a municipal corporation.**

**State of Florida**  
**Department of Transportation**

BY:

BY:

\_\_\_\_\_  
Chairperson/Mayor/City Manager

\_\_\_\_\_  
Transportation Development Director

Attest: \_\_\_\_\_  
Clerk

Attest: \_\_\_\_\_  
Executive Secretary

\_\_\_\_\_  
City Attorney                      Date

\_\_\_\_\_  
District General Counsel                      Date

SECTION NO: 860700  
S.R. NO.(S): 9 (I-95)  
COUNTY: Broward  
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## EXHIBIT A

### LANDSCAPE IMPROVEMENTS AND MAINTENANCE BOUNDARIES

#### I. INCLUSIVE LIMITS OF LANDSCAPE IMPROVEMENTS MAINTENANCE FOR STATE ROAD 9 (I-95):

##### **State Road 9 (I-95) at SR 820 (Hollywood Boulevard) Interchange**

Northwest Quadrant (Southbound off ramp); Ramp M.P. 0.000 to Ramp M.P. 0.251  
Northeast Quadrant (Northbound on ramp); Ramp M.P. 0.000 to SR 9 M.P. 0.204 and  
Northeast Quadrant (Northbound on ramp); SR 9 (I-95) M.P. 2.790 to 2.835 (limits increased)  
Southwest Quadrant (Southbound on ramp); Ramp M.P. 0.000 to Ramp M.P. 0.251  
Southeast Quadrant (Northbound off ramp); Ramp M.P. 0.000 to Ramp M.P. 0.264

##### **State Road 9 (I-95) at SR 822 (Sheridan Street)**

Northwest Quadrant (Southbound off ramp); Ramp M.P. 0.000 to Ramp M.P. 0.212  
Northeast Quadrant (Northbound on ramp); Ramp M.P. 0.000 to M.P. 0.209  
Southwest Quadrant (Southbound on ramp); Ramp M.P. 0.000 to Ramp M.P. 0.216  
Southeast Quadrant (Northbound off ramp); Ramp M.P. 0.000 to M.P. 0.258

##### **State Road 9 (I-95) at State Road 824 (Pembroke Road Interchange)**

Northwest Quadrant (Southbound on ramp); Ramp M.P. 0.000 to M.P. 0.258  
Northeast Quadrant (Northbound on ramp); Ramp M.P. 0.000 to M.P. 0.215

##### **State Road 9 (I-95) at SR 848 (Stirling Road)**

Southwest Quadrant (Southbound on ramp); Ramp M.P. 0.000 to Ramp M.P. 0.211  
Southeast Quadrant (Northbound off ramp); Ramp M.P. 0.000 to Ramp M.P. 0254

**Taft Street Limited Access Easement**

Taft Street Limited Access Easement (All Quadrants; M.P. 3.580 to M.P. 3.589)

**II. MODIFIED LANDSCAPE IMPROVEMENTS MAINTENANCE LIMITS AND BOUNDARIES MAP FOR THIS PROJECT:**

State Road 9 (I-95) at SR 820 (Hollywood Blvd.)

Northwest Quadrant (Southbound on ramp: Ramp M.P. 0.088 to Ramp M.P. 0.251 and

Southwest Quadrant (Southbound on ramp); Ramp M.P. 0.000 to Ramp M.P. 0.251

*(All maintenance boundaries of original agreement apply)*

*Please See Attached Map*



STATE OF FLORIDA  
DEPARTMENT OF TRANSPORTATION

CONTRACT PLANS

FINANCIAL PROJECT ID 409354-2-52-01

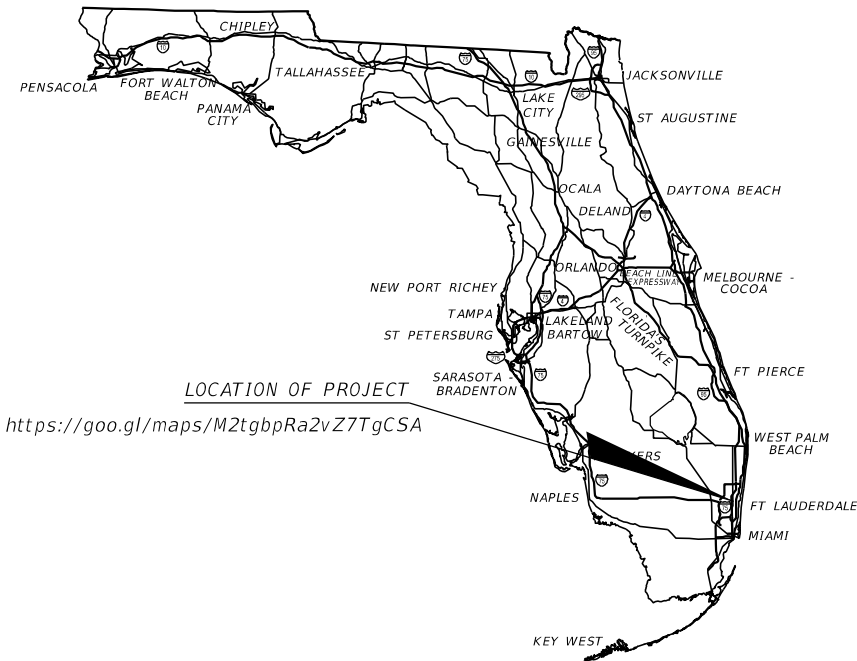
BROWARD COUNTY (86070)

STATE ROAD NO. 9 (I-95)  
I-95 EXPRESS LANES - PHASE 3C SEGMENT 1A  
SR 9 / I-95 FROM SOUTH OF HOLLYWOOD BOULEVARD (SR 820)  
TO NORTH OF BROWARD BOULEVARD (SR 842)

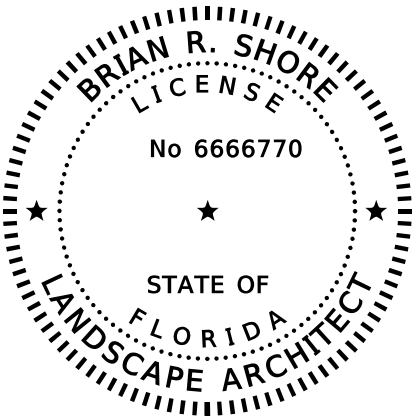
LANDSCAPE IMPROVEMENT  
MAINTENANCE PLAN

INDEX OF LANDSCAPE IMPROVEMENTS PLANS

SHEET NO.	SHEET DESCRIPTION
LIM-0	KEY SHEET
LIM-1	LANDSCAPE IMPROVEMENTS MAINTENANCE LAYOUT
LIM-2 TO LIM-8	LANDSCAPE IMPROVEMENTS MAINTENANCE PLAN
LIM-9	LANDSCAPE IMPROVEMENTS MAINTENANCE GENERAL NOTES



THIS DOCUMENT HAS BEEN DIGITALLY  
SIGNED AND SEALED BY:



PRINTED COPIES OF THIS DOCUMENT ARE  
NOT CONSIDERED SIGNED AND SEALED.  
THE SIGNATURE MUST BE VERIFIED  
ON THE ELECTRONIC DOCUMENTS.

LANDSCAPE IMPROVEMENT PLANS  
PROFESSIONAL OF RECORD:

Brian R. Shore LA-6666770  
MILLER LEGG  
5747 North Andrews Way  
Fort Lauderdale, Florida 33309-2364  
954-436-7000  
Certification of Auth.: LC0000337  
Contract No.: E4S44  
Vendor No.: F650563467  
www.millerlegg.com

FDOT PROJECT MANAGER:

VANITA SAINI, P.E.

GOVERNING DESIGN STANDARDS:

Florida Department of Transportation, FY 2017-2018 Design Standards eBook (DSeB)  
and applicable Design Standards Revisions (DSRs) at the following website:  
<http://www.fdot.gov/roadway/DS/18/STDs.shtm>

GOVERNING STANDARD SPECIFICATIONS:

Florida Department of Transportation, January 2018 Standard Specifications  
for Road and Bridge Construction at the following website:  
<http://www.fdot.gov/programmanagement/Implemented/SpecBooks>

CONSTRUCTION CONTRACT NO.	FISCAL YEAR	SHEET NO.
E-4S44	18	LIM-0

BEGIN OF PROJECT  
SEGMENT 1A STA. 300+00.00

LIM-2

LIM-3

LIM-4

LIM-5

LIM-6

MATCHLINE PLAN LAYOUT

SR-820/ HOLLYWOOD BLVD.

MATCHLINE PLAN LAYOUT

TAFT STREET

SHERIDAN STREET

LIM-8

END OF PROJECT  
SEGMENT 1A STA: 451+33.00

LIM-7

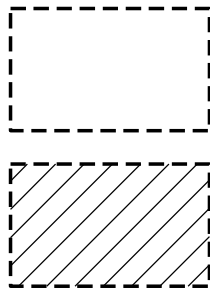


LANDSCAPE IMPROVEMENTS MAINTENANCE MAP  
SR 9 (I-95) AND SR 820 (HOLLYWOOD BLVD) CITY OF HOLLYWOOD  
FPID #409354-252-01  
2-29-2020

REVISIONS				Landscape Architect of Record: Brian R. Shore LA-6666770 MILLER LEGG 5747 North Andrews Way Fort Lauderdale, Florida 33309-2364 954-436-7000 • Fax: 954-493-6539 Certification of Auth.: LC0000337	STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			LANDSCAPE IMPROVEMENTS MAINTENANCE LAYOUT	SHEET NO.  LIM-1
DATE	DESCRIPTION	DATE	DESCRIPTION		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
					9	BROWARD	409354-2-52-01		

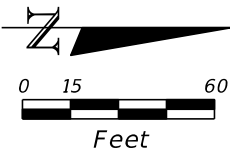
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LEGEND:

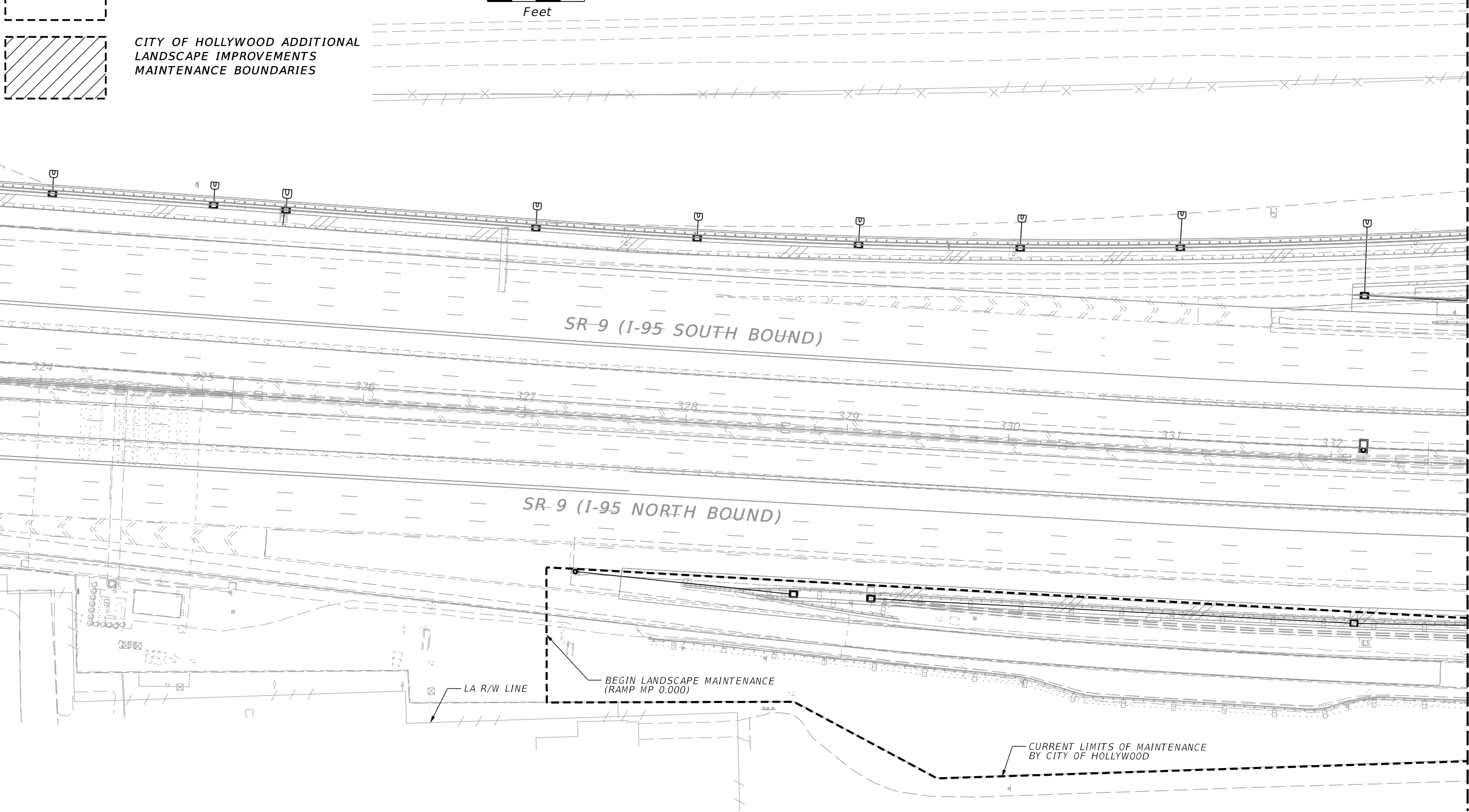


CITY OF HOLLYWOOD CURRENT  
LANDSCAPE IMPROVEMENTS  
MAINTENANCE BOUNDARIES

CITY OF HOLLYWOOD ADDITIONAL  
LANDSCAPE IMPROVEMENTS  
MAINTENANCE BOUNDARIES



LANDSCAPE IMPROVEMENTS MAINTENANCE MAP  
SR 9 (I-95) AND SR 820 (HOLLYWOOD BLVD) CITY OF HOLLYWOOD  
FPID #409354-252-01  
2-29-2020



MATCHLINE - STA: 332+84.00

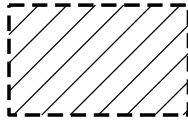
REVISIONS				Landscape Architect of Record: Brian R. Shore LA-6666770  MILLER LEGG 5747 North Andrews Way Fort Lauderdale, Florida 33309-2364 954-436-7000 • Fax: 954-493-6539 Certification of Auth.: LC0000337	STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			LANDSCAPE IMPROVEMENTS MAINTENANCE PLAN	SHEET NO.
DATE	DESCRIPTION	DATE	DESCRIPTION		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
					9	BROWARD	409354-2-52-01		LIM-2

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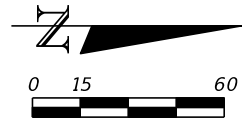
LEGEND:



CITY OF HOLLYWOOD CURRENT  
LANDSCAPE IMPROVEMENTS  
MAINTENANCE BOUNDARIES



CITY OF HOLLYWOOD ADDITIONAL  
LANDSCAPE IMPROVEMENTS  
MAINTENANCE BOUNDARIES



Feet  
ADDITIONAL LIMITS OF MAINTENANCE  
BY CITY OF HOLLYWOOD.

LANDSCAPE IMPROVEMENTS MAINTENANCE MAP  
SR 9 (I-95) AND SR 820 (HOLLYWOOD BLVD) CITY OF HOLLYWOOD  
FPID #409354-252-01  
2-29-2020

CURRENT LIMITS OF  
MAINTENANCE  
BY CITY OF HOLLYWOOD

BEGIN LANDSCAPE MAINTENANCE  
(RAMP MP 0.000)

ADDITIONAL LIMITS OF MAINTENANCE  
BY CITY OF HOLLYWOOD.

TREE RELOCATION WORK COMPLETED  
WITH I-95 EXPRESS LANE, PHASE 3C

END OF LANDSCAPE MAINTENANCE  
(RAMP MP 0.251)

SB ENTRANCE  
RAMP

SR 9 (I-95 SOUTH BOUND)

SR 9 (I-95 NORTH BOUND)

END OF LANDSCAPE MAINTENANCE  
(RAMP MP 0.264)

NB EXIT RAMP

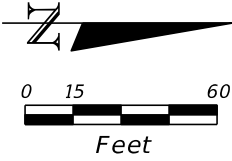
CURRENT LIMITS OF MAINTENANCE  
BY CITY OF HOLLYWOOD

MATCHLINE - STA: 332+84.00

MATCHLINE - STA: 341+82.00

REVISIONS				Landscape Architect of Record: Brian R. Shore LA-6666770 MILLER LEGG 5747 North Andrews Way Fort Lauderdale, Florida 33309-2364 954-436-7000 • Fax: 954-493-6539 Certification of Auth.: LC0000337	STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			LANDSCAPE IMPROVEMENTS MAINTENANCE PLAN	SHEET NO.
DATE	DESCRIPTION	DATE	DESCRIPTION		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
					9	BROWARD	409354-2-52-01		LIM-3

LANDSCAPE IMPROVEMENTS MAINTENANCE MAP  
SR 9 (I-95) AND SR 820 (HOLLYWOOD BLVD) CITY OF HOLLYWOOD  
FPID #409354-252-01  
2-29-2020



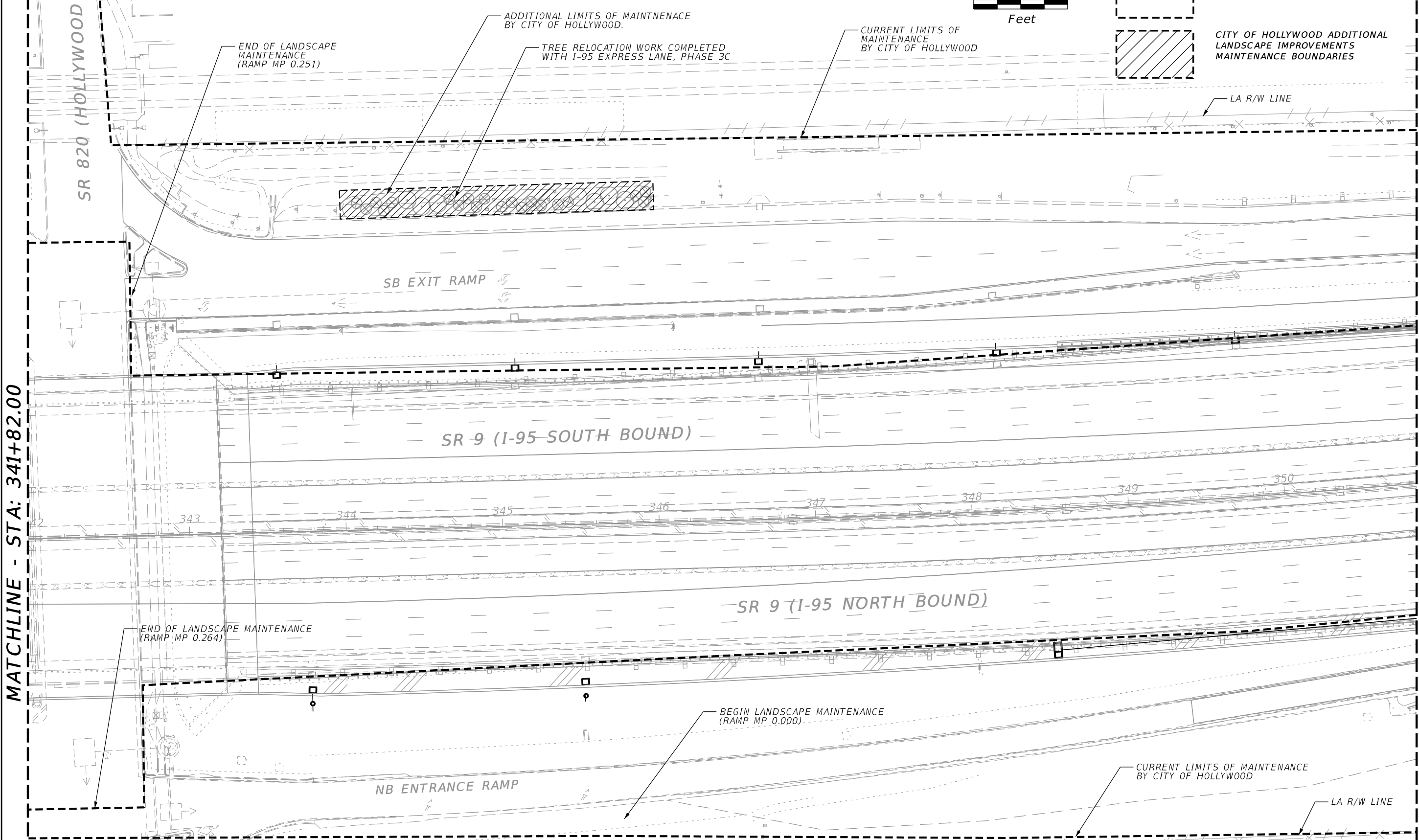
LEGEND:

CITY OF HOLLYWOOD CURRENT  
LANDSCAPE IMPROVEMENTS  
MAINTENANCE BOUNDARIES

CITY OF HOLLYWOOD ADDITIONAL  
LANDSCAPE IMPROVEMENTS  
MAINTENANCE BOUNDARIES

MATCHLINE - STA: 341+82.00

MATCHLINE - STA: 350+84.00

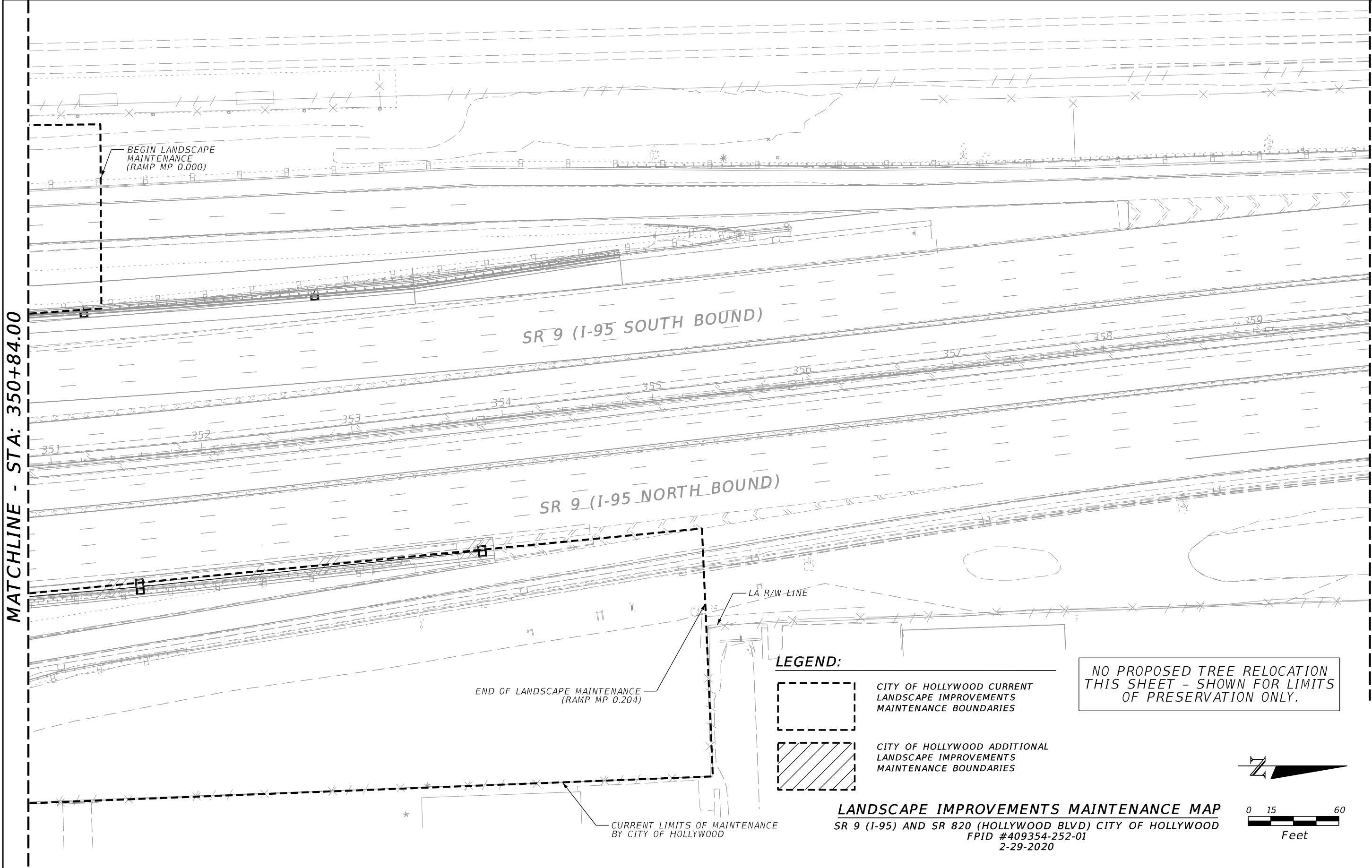


REVISIONS				Landscape Architect of Record: Brian R. Shore LA-6666770 MILLER LEGG 5747 North Andrews Way Fort Lauderdale, Florida 33309-2364 954-436-7000 • Fax: 954-493-6539 Certification of Auth.: LC0000337	STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			LANDSCAPE IMPROVEMENTS MAINTENANCE PLAN	SHEET NO.
DATE	DESCRIPTION	DATE	DESCRIPTION		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
					9	BROWARD	409354-2-52-01	LIM-4	

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MATCHLINE - STA: 350+84.00

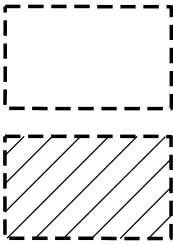
MATCHLINE - STA: 359+60.16



REVISIONS				Landscape Architect of Record: Brian R. Shore LA-6666770  MILLER LEGG 5747 North Andrews Way Fort Lauderdale, Florida 33309-2364 954-436-7000 • Fax: 954-493-6539 Certification of Auth.: LC0000337	STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			LANDSCAPE IMPROVEMENTS  MAINTENANCE PLAN	SHEET NO.
DATE	DESCRIPTION	DATE	DESCRIPTION		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
					9	BROWARD	409354-2-52-01		LIM-5

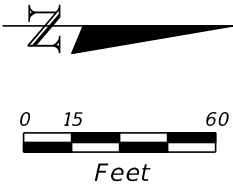
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LEGEND:



CITY OF HOLLYWOOD CURRENT  
LANDSCAPE IMPROVEMENTS  
MAINTENANCE BOUNDARIES

CITY OF HOLLYWOOD ADDITIONAL  
LANDSCAPE IMPROVEMENTS  
MAINTENANCE BOUNDARIES



NO PROPOSED TREE RELOCATION  
THIS SHEET - SHOWN FOR LIMITS  
OF PRESERVATION ONLY.

LANDSCAPE IMPROVEMENTS MAINTENANCE MAP  
SR 9 (I-95) AND SR 820 (HOLLYWOOD BLVD) CITY OF HOLLYWOOD  
FPID #409354-252-01  
2-29-2020

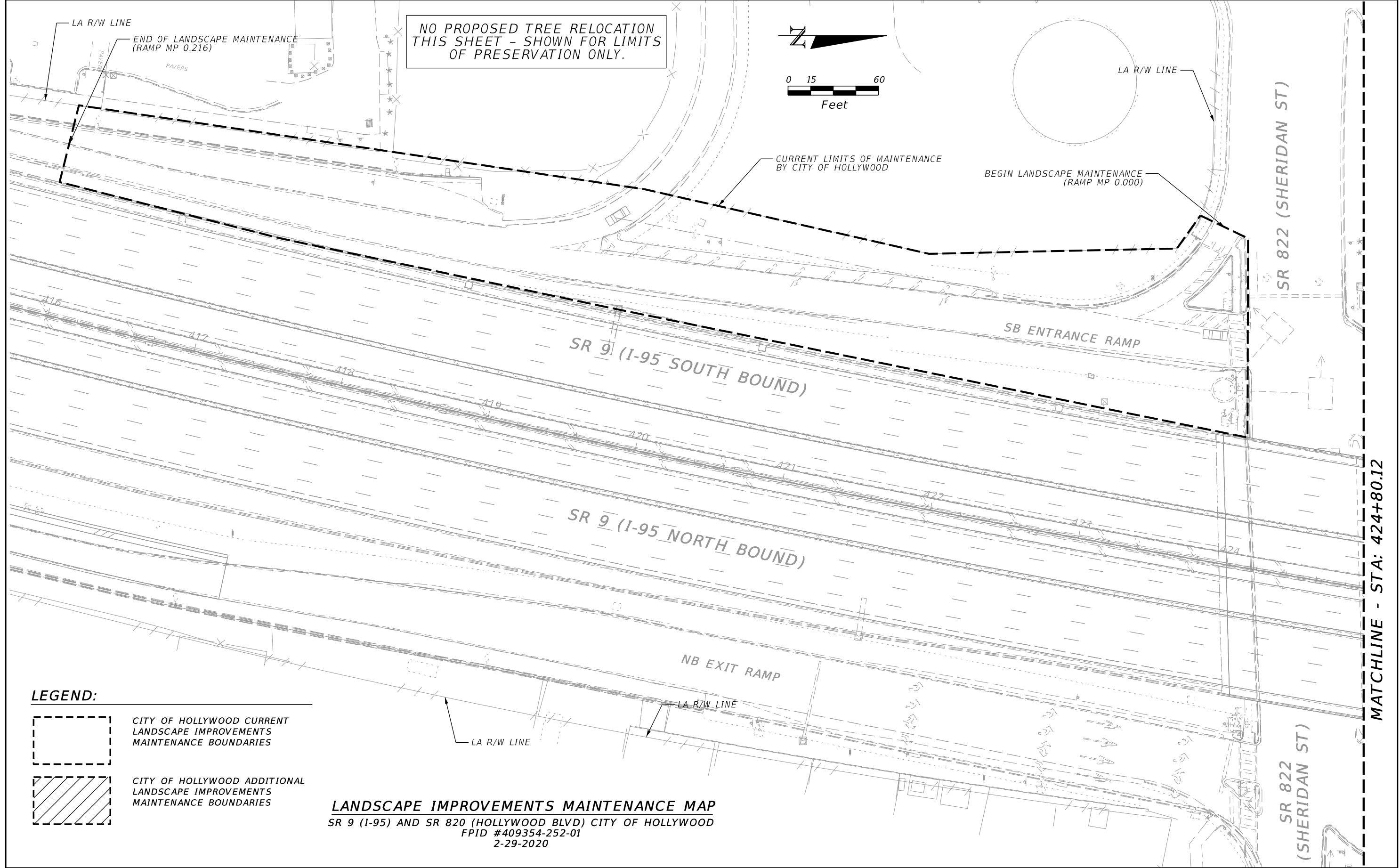
MATCHLINE - STA: 359+60.16



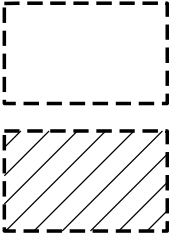
REVISIONS				Landscape Architect of Record: Brian R. Shore LA-6666770 MILLER LEGG 5747 North Andrews Way Fort Lauderdale, Florida 33309-2364 954-436-7000 • Fax: 954-493-6539 Certification of Auth.: LC0000337	STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			LANDSCAPE IMPROVEMENTS MAINTENANCE PLAN		SHEET NO.
DATE	DESCRIPTION	DATE	DESCRIPTION		ROAD NO.	COUNTY	FINANCIAL PROJECT ID			
					9	BROWARD	409354-2-52-01			LIM-6

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**LEGEND:**



CITY OF HOLLYWOOD CURRENT  
LANDSCAPE IMPROVEMENTS  
MAINTENANCE BOUNDARIES

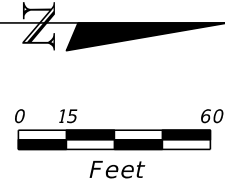
CITY OF HOLLYWOOD ADDITIONAL  
LANDSCAPE IMPROVEMENTS  
MAINTENANCE BOUNDARIES

**LANDSCAPE IMPROVEMENTS MAINTENANCE MAP**  
SR 9 (I-95) AND SR 822 (HOLLYWOOD BLVD) CITY OF HOLLYWOOD  
FPID #409354-252-01  
2-29-2020

REVISIONS				Landscape Architect of Record: Brian R. Shore LA-6666770 MILLER LEGG 5747 North Andrews Way Fort Lauderdale, Florida 33309-2364 954-436-7000 • Fax: 954-493-6539 Certification of Auth.: LC0000337	STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			LANDSCAPE IMPROVEMENTS MAINTENANCE PLAN		SHEET NO.  LIM-7
DATE	DESCRIPTION	DATE	DESCRIPTION		ROAD NO.	COUNTY	FINANCIAL PROJECT ID			
					9	BROWARD	409354-2-52-01			



LANDSCAPE IMPROVEMENTS MAINTENANCE MAP  
SR 9 (I-95) AND SR 820 (HOLLYWOOD BLVD) CITY OF HOLLYWOOD  
FPID #409354-252-01  
2-29-2020



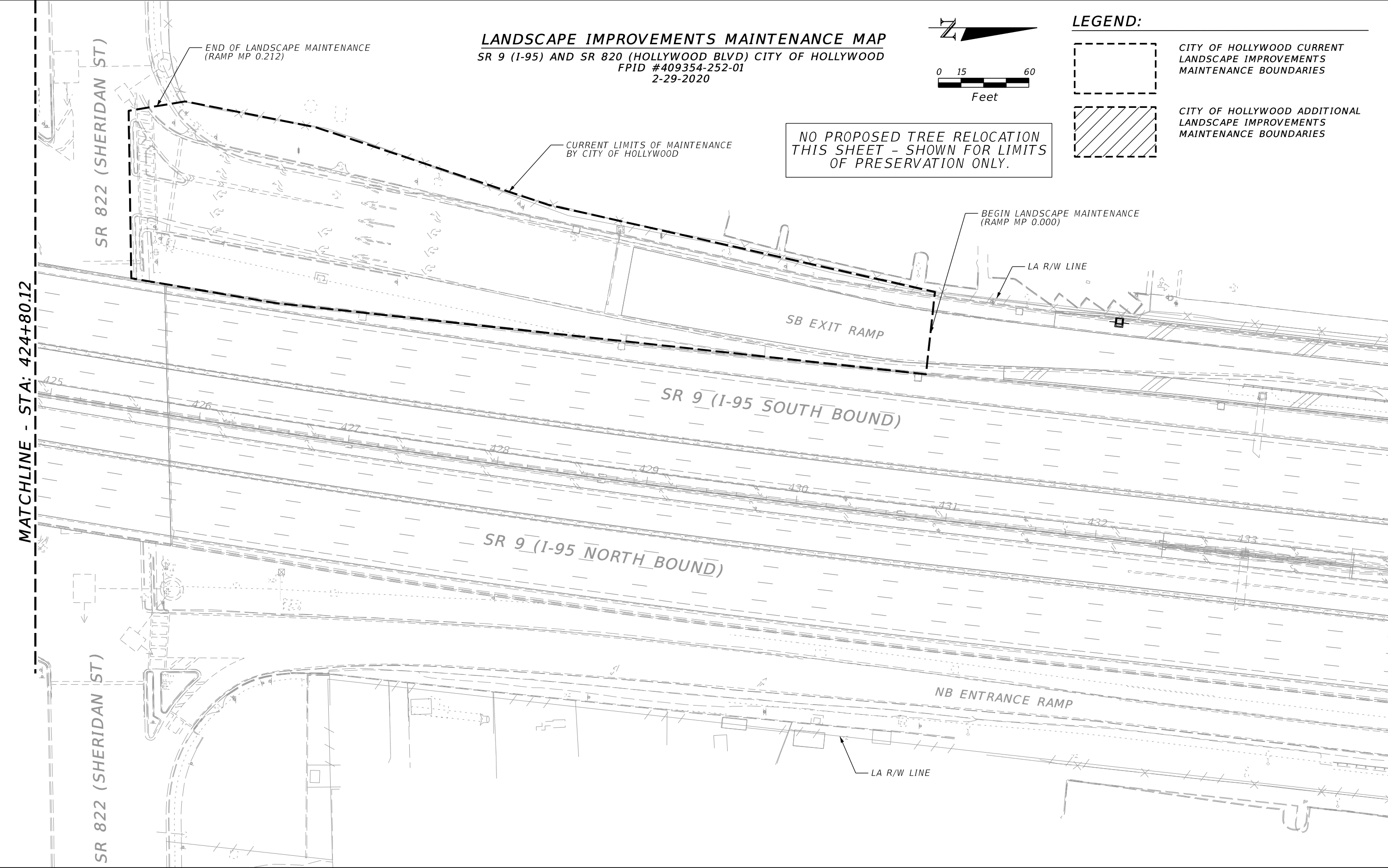
LEGEND:

CITY OF HOLLYWOOD CURRENT  
LANDSCAPE IMPROVEMENTS  
MAINTENANCE BOUNDARIES

CITY OF HOLLYWOOD ADDITIONAL  
LANDSCAPE IMPROVEMENTS  
MAINTENANCE BOUNDARIES

NO PROPOSED TREE RELOCATION  
THIS SHEET - SHOWN FOR LIMITS  
OF PRESERVATION ONLY.

MATCHLINE - STA: 424+80.12



REVISIONS				Landscape Architect of Record: Brian R. Shore LA-6666770 MILLER LEGG 5747 North Andrews Way Fort Lauderdale, Florida 33309-2364 954-436-7000 • Fax: 954-493-6539 Certification of Auth.: LC0000337	STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			LANDSCAPE IMPROVEMENTS MAINTENANCE PLAN		SHEET NO.  LIM-8
DATE	DESCRIPTION	DATE	DESCRIPTION		ROAD NO.	COUNTY	FINANCIAL PROJECT ID			
					9	BROWARD	409354-2-52-01			

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TREE RELOCATION NOTES

- 1
- Conduct site visit with the Engineer in the field to review all trees to remain, to be removed and to be relocated prior to starting work. It is anticipated that the condition and health of the trees can change from the time the inventory was conducted to when the work will actually take place. Only trees determined by the FDOT to be in good condition or better are required to be relocated.
- 2
- Submit for review relocation activity, procedure per applicable equipment.
- 3
- All relocated trees shall be watered daily for a period of not less than 90 days, after which they shall be watered on an as-needed basis to ensure healthy establishment. At a minimum, the Design-Build Firm shall ensure an 90% survival for one-year after acceptance of all trees that were relocated to Hollywood Blvd, Sheridan St, Stirling Rd and Griffin Rd. Any trees that die (below the 90% minimum) must be replaced with a new tree of like size and type. All trees that die (over the 90% minimum) must be removed, and the plant pit area must be restored to the original grade (by filling the hole). The disturbed area will also be sodded or mulched to match the surrounding area. The design build firm shall ensure an 100% survival for one-year after acceptance of all tree relocated within the I-95 & I-595 Interchange limits. All trees that die or drop below a #1 grade must be replaced with a new tree of like size and type.
- 4
- Unless relocated with a tree spade, all trees shall be planted and staked in accordance with Index 544. Trees that are relocated with a tree spade, and less than 12' tall, may not be required to be staked.
- 5
- Unless relocated with a tree spade, all root balls must be wrapped or secured to preserve the integrity of the root ball during transport. Acceptable methods are burlap or Lenomesh, secured with twine for pin nails and plastic stretch wrap. Any non-biodegradable materials, such as Lenomesh and plastic stretch wrap must be 100% removed prior to planting. Wire baskets, which are not truly biodegradable, do allow roots to continue to growth and are an exception to this rule. Trees that are dug from heavy soils that adhere to the root mass and are not transported great distances may be successfully transplanted without burlap (when approved by the Engineer), and when handled in a proper and timely fashion, so as to keep the root mass moist and avoid cracking of the root ball.
- 6
- Immediately after planting and then again, prior to the end of the one year establishment period, prune all trees in accordance with ANSI A300 Standards and to remove all dead wood or dead fronds. All trimming shall be completed by an ISA Certified Arborist.
- 7
- In cases where trees are to be relocated within proposed dry pond areas, the Design-Build Firm must perform grading of the pond prior to relocating the trees, and this work may need to be scheduled in the dry season when these areas are not inundated. In addition, the trees will likely need to be replanted with their root balls elevated above the adjacent grade on gentle mounds to ensure they do not remain under water for long periods of time during the rainy season. When utilizing the approach, the Contractor may need to provide additional soil to create these mounds, and the side slopes of the mound shall not be steeper than 1:4. The Design-Build Firm landscape architect and drainage engineer shall coordinate and incorporate these design features into the final drainage design and construction permit application packages.
- 8
- In some cases, desirable trees that are proposed to be removed or relocated may be able to remain, once the final scope of grading or roadway construction work has been determined. When approved by the Engineer, the Design-Build Firm can allow additional desirable trees to remain that were proposed to be removed or relocated. When doing so, the additional tree to remain can substitute for a tree to be relocated on a one-to-one basis. All trees considered to be desirable must be approved by the FDOT and are generally larger size, good quality trees that are either native or otherwise desirable species. All proposed additional trees to remain shall be shown on the Tree Relocation plans.
- 9
- Where relocated trees are placed in groupings, the trees shall be placed with the largest ones in the middle and the smallest ones on the outside to provide a natural appearance.
- 10
- Maintain tree tags during establishment period, (for monitoring purposes), and remove prior to final acceptance of the tree relocation work.

TABLE 1. MAX SIZE FOR TREE RELOCATION

SPECIES (BOTANICAL NAME - COMMON NAME)	MAXIMUM SIZE OF TREES TO BE RELOCATED
Sabal palmetto - Cabbage palm	NONE
Hyophorbe lagenicaulis - Bottle palm	NONE
Hyophorbe verschaffeltii - Spindle palm	NONE
Bismarckia nobilis 'Silver' - Silver Bismarck palm	NONE
Coccothrinax argentata - Florida Silver palm	NONE
Coccothrinax miraguama - Miraguama palm	NONE
Dictosperma album - Hurricane palm	NONE
Ptychosperma elegans - Solitaire palm	NONE
Thrinax radiata - Thatch palm	NONE
Chamaerops humilis - European Fan palm	NONE
Cocos nucifera - Coconut palm	NONE
Livistona decipiens - Ribbon palm	NONE
Phoenix dactylifera 'Medjool' - Medjool Date palm	NONE
Phoenix sylvestris - Sylvester Date palm	NONE
Roystonea regia - Royal palm	NONE
Veitchia montgomeryana - Montgomery palm	NONE
Lagerstroemia speciosa - Queen's crepe myrtle	8" DBH
Pinus elliotii - Slash Pine	8" DBH
Taxodium distichum - Bald cypress	8" DBH
Acer rubrum - Red maple	10" DBH
Bucida buceras - Black olive	10" DBH
Quercus laurifolia - Laurel oak	10" DBH
Quercus virginiana - Live oak	10" DBH
Swietenia mahagoni - Mahogany	10" DBH
Delonix regia - Royal poinciana	12" DBH
Peltophorum pterocarpum - Yellow poinciana	12" DBH
Tabebuia heptaphylla - Pink trumpet	12" DBH
Tabebuia serratifolia - Yellow trumpet	12" DBH
Bursera simaruba - Tourist tree/Gumbo limbo	14" DBH
Ficus aurea - Strangler fig	18" DBH

NOTE: NO MAX SIZE FOR PALM TREES.

TABLE 3. MINIMUM ROOTBALL SIZE FOR RELOCATED PALMS

OVERALL HEIGHT OF PALM	WIDTH OF BALL* (A)	DEPTH OF BALL (B)
< 15 FT.	10"	24"
15 - 25 FT.	12"	30"
26 - 30 FT.	16"	36"
> 30 FT.	20"	42"

\*WIDTH SHALL BE A PARTIAL RADIUS MEASURED FROM THE BASE OF THE TRUNK IN SINGLE TRUNKED PALMS, OR FROM THE BASE OF THE STEM FARTEST FROM THE CENTER OF THE CLUSTER IN CLUSTERING PALMS TO THE EDGE OF THE BALL. SEE FIG. 1.

TABLE 4. MINIMUM ROOTBALL SIZE FOR RELOCATED CANOPY TREES

DBH	DIAMETER OF BALL	DEPTH OF BALL
4" - 6"	32"	30"
6" - 8"	42"	32"
8" - 10"	54"	34"
10" - 12"	68"	36"
12" - 14"	72"	39"
14" - 16"	76"	42"
16" - 18"	80"	45"
18" - 20"	84"	48"

TABLE 2: MINIMUM REQUIREMENTS FOR ROOT PRUNING

SPECIES (BOTANICAL NAME - COMMON NAME)	MINIMUM SIZE REQUIRING ROOT PRUNING
Coccothrinax argentata - Florida Silver palm	NOT REQUIRED
Chamaerops humilis - European Fan palm	NOT REQUIRED
Coccothrinax miraguama - Miraguama palm	NOT REQUIRED
Cocos nucifera - Coconut palm	NOT REQUIRED
Dictosperma album - Hurricane palm	NOT REQUIRED
Hyophorbe lagenicaulis - Bottle palm	NOT REQUIRED
Hyophorbe verschaffeltii - Spindle palm	NOT REQUIRED
Ptychosperma elegans - Solitaire palm	NOT REQUIRED
Sabal palmetto - Cabbage palm	NOT REQUIRED
Thrinax radiata - Thatch palm	NOT REQUIRED
Veitchia montgomeryana - Montgomery palm	NOT REQUIRED
Acer rubrum - Red maple	OVER 6" DBH
Bucida buceras - Black olive	OVER 6" DBH
Delonix regia - Royal poinciana	OVER 6" DBH
Lagerstroemia speciosa - Queen's crepe myrtle	OVER 6" DBH
Pinus elliotii - Slash pine	OVER 6" DBH
Peltophorum pterocarpum - Yellow poinciana	OVER 6" DBH
Quercus laurifolia - Laurel oak	OVER 6" DBH
Quercus virginiana - Live oak	OVER 6" DBH
Simarouba glauca - Paradise tree	OVER 6" DBH
Swietenia mahagoni - Mahogany	OVER 6" DBH
Taxodium distichum - Bald cypress	OVER 6" DBH
Bursera simaruba - Tourist tree/Gumbo limbo	OVER 8" DBH
Tabebuia heptaphylla - Pink trumpet	OVER 8" DBH
Tabebuia serratifolia - Yellow trumpet	OVER 8" DBH
Ficus aurea - Strangler fig	OVER 12" DBH
Bismarckia nobilis 'Silver' - Silver Bismarck palm	OVER 10' Tall
Livistona decipiens - Ribbon palm	OVER 15' Tall
Phoenix dactylifera 'Medjool' - Medjool Date palm	OVER 15' Tall
Phoenix sylvestris - Sylvester Date palm	OVER 15' Tall
Roystonea regia - Royal palm	OVER 20' Tall

ROOT PRUNING IS ADVANTAGEOUS AND RECOMMENDED FOR ALL TREES TO BE RELOCATED, BUT IS ONLY REQUIRED ON TREE SIZES AS NOTED ABOVE. THE TREE TYPES ABOVE MUST BE ROOT PRUNED A MINIMUM OF 8 WEEKS PRIOR TO DIGGING (12 WEEKS IS RECOMMENDED). ROOT PRUNING IN 2 STEPS IS PREFERRED BUT NOT REQUIRED. PRUNE THE FIRST HALF OF THE ROOT AREA A MINIMUM OF 4 WEEKS BEFORE THE SECOND HALF. ROOT PRUNING IS REQUIRED EXCEPT WHEN A TREE SPADE IS USED.

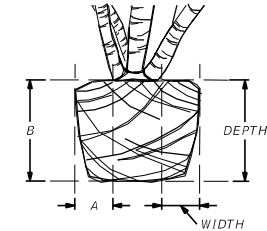


FIG 1. MEASURING WIDTH AND DEPTH OF A ROOT BALL  
NOT TO SCALE

REVISIONS				Landscape Architect of Record: Brian R. Shore LA-6666770 MILLER LEGG 5747 North Andrews Way Fort Lauderdale, Florida 33309-2364 954-436-7000 • Fax: 954-493-6539 Certification of Auth.: LC0000337	STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			LANDSCAPE IMPROVEMENTS  GENERAL NOTES	SHEET NO.
DATE	DESCRIPTION	DATE	DESCRIPTION		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		LIM-9
					9	BROWARD	409354-2-52-01		

**SECTION NO:** 860700  
**S.R. NO.(S):** 9 (I-95)  
**COUNTY:** Broward  
**FM NO.(S):** 409354-2-52-01

## **EXHIBIT B**

### **LANDSCAPE IMPROVEMENT PLANS**

The Department agrees to install the Project in accordance with the plans and specifications attached hereto and incorporated herein.

Please see attached plans prepared by: Brian R. Shore, RLA  
Miller Legg  
Dated: January 29, 2020

STATE OF FLORIDA  
DEPARTMENT OF TRANSPORTATION

CONTRACT PLANS

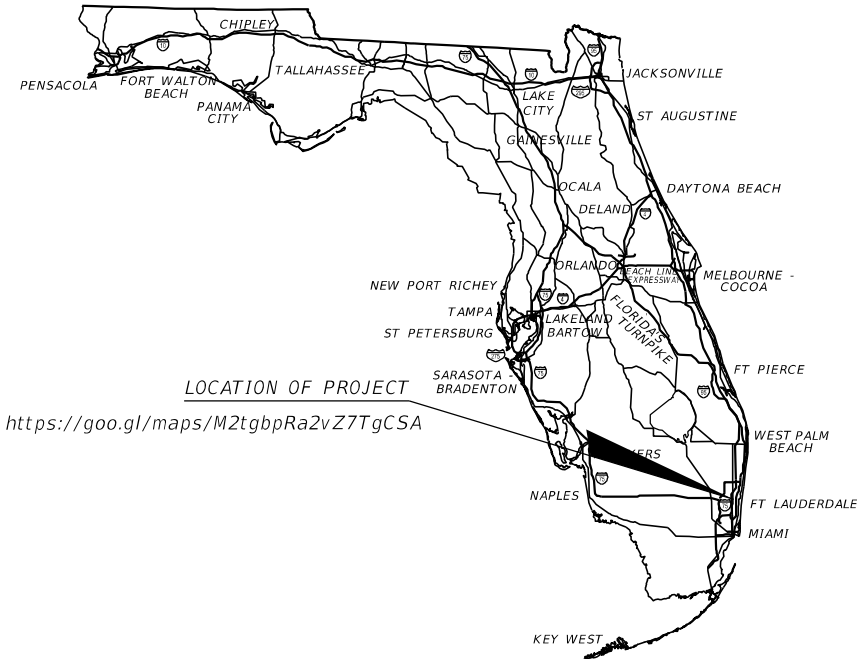
FINANCIAL PROJECT ID 409354-2-52-01  
BROWARD COUNTY (86070)

STATE ROAD NO. 9 (I-95)  
I-95 EXPRESS LANES - PHASE 3C SEGMENT 1A  
SR 9 / I-95 FROM SOUTH OF HOLLYWOOD BOULEVARD (SR 820)  
TO NORTH OF BROWARD BOULEVARD (SR 842)

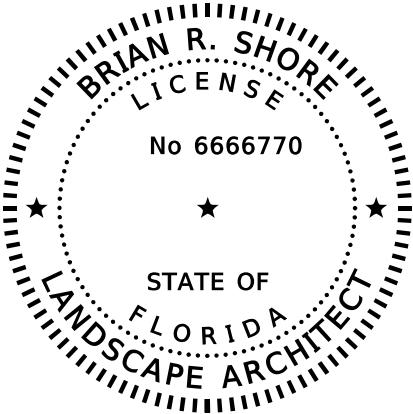
TREE RELOCATION PLAN

INDEX OF TREE RELOCATION PLANS

SHEET NO.	SHEET DESCRIPTION
TRP-0	KEY SHEET
TRP-1 TO TRP-7	TREE DISPOSITION CHART
TRP-8	TREE RELOCATION PLAN LAYOUT
TRP-9 TO TRP-13	TREE RELOCATION PLAN - HOLLYWOOD BLVD
TRP-14 TO TRP-15	TREE RELOCATION PLAN - SHERIDAN ST
TRP-16	TREE RELOCATION PLAN GENERAL NOTES



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TREE RELOCATION PLANS  
PROFESSIONAL OF RECORD:

Brian R. Shore LA-6666770  
MILLER LEGG  
5747 North Andrews Way  
Fort Lauderdale, Florida 33309-2364  
954-436-7000  
Certification of Auth.: LC0000337  
Contract No.: E4S44  
Vendor No.: F650563467  
www.millerlegg.com

FDOT PROJECT MANAGER:

VANITA SAINI, P.E.

GOVERNING DESIGN STANDARDS:

Florida Department of Transportation, FY 2017-2018 Design Standards eBook (DSeB)  
and applicable Design Standards Revisions (DSRs) at the following website:  
<http://www.fdot.gov/roadway/DS/18/STDs.shtm>

GOVERNING STANDARD SPECIFICATIONS:

Florida Department of Transportation, January 2018 Standard Specifications  
for Road and Bridge Construction at the following website:  
<http://www.fdot.gov/programmanagement/Implemented/SpecBooks>

CONSTRUCTION CONTRACT NO.	FISCAL YEAR	SHEET NO.
E-4S44	18	TRP-0

TREE DISPOSITION CHART

TREE NO.	BOTANICAL NAME	COMMON NAME	DBH (INCHES) (DIAMETER AT BREAST HEIGHT)	HEIGHT (FEET)(APPROX)	SPREAD (FT.)	CONDITION	DISPOSITION	NOTES
400	<i>Taxodium distichum</i>	Bald Cypress	24	48	30	Good	Remain	Native
401	<i>Taxodium distichum</i>	Bald Cypress	23	50	32	Good	Remain	Native
402	<i>Taxodium distichum</i>	Bald Cypress	20	42	30	Good	Remove	Native
403	<i>Taxodium distichum</i>	Bald Cypress	13	40	16	Good	Remain	Native
404	<i>Taxodium distichum</i>	Bald Cypress	16	40	22	Good	Remain	Native
405	<i>Taxodium distichum</i>	Bald Cypress	10	30	15	Poor	Remain	Native
406	<i>Taxodium distichum</i>	Bald Cypress	25	45	24	Good	Remain	Native
407	<i>Taxodium distichum</i>	Bald Cypress	24	45	30	Good	Remain	Native
408	<i>Taxodium distichum</i>	Bald Cypress	32	50	35	Good	Remain	Native
409	<i>Taxodium distichum</i>	Bald Cypress	13	15	12	Fair	Remain	Native
410	<i>Taxodium distichum</i>	Bald Cypress	22	45	20	Good	Remain	Native
411	<i>Taxodium distichum</i>	Bald Cypress	36	45	28	Good	Remain	Native
412	<i>Taxodium distichum</i>	Bald Cypress	12	40	8	Poor	Remain	Native
413	<i>Taxodium distichum</i>	Bald Cypress	30	48	30	Good	Remain	Native
414	<i>Taxodium distichum</i>	Bald Cypress	24	40	22	Fair	Remain	Native
415	<i>Taxodium distichum</i>	Bald Cypress	26	45	25	Good	Remove	Native
416	<i>Taxodium distichum</i>	Bald Cypress	114	40	15	Fair	Remain	Native
417	<i>Taxodium distichum</i>	Bald Cypress	25	45	25	Good	Remain	Native
418	<i>Taxodium distichum</i>	Bald Cypress	14	40	18	Good	Remain	Native
419	<i>Taxodium distichum</i>	Bald Cypress	18	40	20	Good	Remain	Native
420	<i>Taxodium distichum</i>	Bald Cypress	26	45	28	Good	Remain	Native
421	<i>Taxodium distichum</i>	Bald Cypress	16	45	22	Good	Remove	Native
422	<i>Taxodium distichum</i>	Bald Cypress	24	50	25	Good	Remain	Native
423	<i>Taxodium distichum</i>	Bald Cypress	24	50	30	Good	Remain	Native
424	<i>Taxodium distichum</i>	Bald Cypress	24	45	30	Good	Remain	Native
425	<i>Taxodium distichum</i>	Bald Cypress	18	40	18	Fair	Remove	Native
426	<i>Taxodium distichum</i>	Bald Cypress	24	8	0	Dead	Remove	Native
427	<i>Taxodium distichum</i>	Bald Cypress	30	45	24	Good	Remain	Native
428	<i>Taxodium distichum</i>	Bald Cypress	28	45	30	Good	Remain	Native
429	<i>Taxodium distichum</i>	Bald Cypress	24	45	28	Good	Remain	Native
430	<i>Taxodium distichum</i>	Bald Cypress	24	45	20	Good	Remain	Native
431	<i>Taxodium distichum</i>	Bald Cypress	26	40	19	Good	Remain	Native
432	<i>Taxodium distichum</i>	Bald Cypress	36	50	35	Good	Remain	Native
433	<i>Taxodium distichum</i>	Bald Cypress	20	20	10	Dead	Dead	Native
434	<i>Taxodium distichum</i>	Bald Cypress	28	40	20	Fair	Remain	Native
435	<i>Taxodium distichum</i>	Bald Cypress	34	45	30	Good	Remain	Native
436	<i>Taxodium distichum</i>	Bald Cypress	26	40	20	Fair	Remove	Native
437	<i>Taxodium distichum</i>	Bald Cypress	40	50	30	Good	Remain	Native
438	<i>Taxodium distichum</i>	Bald Cypress	16	38	15	Poor	Remove	Native
439	<i>Taxodium distichum</i>	Bald Cypress	22	45	24	Fair	Remove	Native
440	<i>Taxodium distichum</i>	Bald Cypress	24	40	20	Fair	Remove	Native
441	<i>Taxodium distichum</i>	Bald Cypress	16	40	20	Good	Remove	Native
442	<i>Taxodium distichum</i>	Bald Cypress	36	50	30	Good	Remain	Native
443	<i>Taxodium distichum</i>	Bald Cypress	14	35	15	Fair	Remain	Native
444	<i>Taxodium distichum</i>	Bald Cypress	14	35	15	Good	Remain	Native
445	<i>Taxodium distichum</i>	Bald Cypress	28	42	30	Good	Remove	Native
447	<i>Taxodium distichum</i>	Bald Cypress	19	38	19	Good	Remain	Native
448	<i>Taxodium distichum</i>	Bald Cypress	12	35	8	Dead	Remove	Native
449	<i>Taxodium distichum</i>	Bald Cypress	22	40	19	Fair	Remove	Native
450	<i>Taxodium distichum</i>	Bald Cypress	33	50	20	Fair	Remain	Native

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DATE	DESCRIPTION	DATE	DESCRIPTION		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		TRP-1
					9	BROWARD	409354-2-52-01		

TREE DISPOSITION CHART

TREE NO.	BOTANICAL NAME	COMMON NAME	DBH (INCHES) (DIAMETER AT BREAST HEIGHT)	HEIGHT (FEET)(APPROX)	SPREAD (FT.)	CONDITION	DISPOSITION	NOTES
451	Taxodium distichum	Bald Cypress	30	45	30	Good	Remain	Native
452	Taxodium distichum	Bald Cypress	36	45	25	Good	Remove	Native
453	Taxodium distichum	Bald Cypress	13	38	18	Good	Remain	Native
454	Taxodium distichum	Bald Cypress	28	45	30	Good	Remove	Native
455	Taxodium distichum	Bald Cypress	36	40	30	Good	Remain	Native
456	Taxodium distichum	Bald Cypress	25	40	20	Fair	Remain	Native
457	Taxodium distichum	Bald Cypress	20	40	18	Good	Remove	Native
458	Roystonea regia	Royal Palm	18	45	22	Good	Remain	Native
459	Roystonea regia	Royal Palm	16	14	0	Poor	Remove	Native
460	Taxodium distichum	Bald Cypress	16	40	22	Fair	Remain	Native
461	Taxodium distichum	Bald Cypress	24	42	22	Good	Remove	Native
462	Taxodium distichum	Bald Cypress	18	40	19	Good	Remain	Native
463	Taxodium distichum	Bald Cypress	13	35	15	Good	Remain	Native
464	Taxodium distichum	Bald Cypress	13	35	15	Good	Remain	Native
465	Taxodium distichum	Bald Cypress	19	35	18	Good	Remove	Native
466	Taxodium distichum	Bald Cypress	20	45	20	Good	Remain	Native
467	Taxodium distichum	Bald Cypress	20	42	18	Good	Remain	Native
468	Taxodium distichum	Bald Cypress	16	40	18	Good	Remain	Native
469	Taxodium distichum	Bald Cypress	24	40	20	Good	Remain	Native
470	Taxodium distichum	Bald Cypress	26	40	20	Good	Remain	Native
471	Taxodium distichum	Bald Cypress	23	45	20	Good	Remain	Native
472	Taxodium distichum	Bald Cypress	24	40	20	Good	Remove	Native
473	Taxodium distichum	Bald Cypress	26	40	30	Good	Remove	Native
474	Taxodium distichum	Bald Cypress	18	50	10	Poor	Remove	Native
475	Taxodium distichum	Bald Cypress	38	70	35	Good	Remove	Native
476	Taxodium distichum	Bald Cypress	17	60	20	Good	Remove	Native
477	Taxodium distichum	Bald Cypress	28	60	30	Good	Remove	Native
478	Taxodium distichum	Bald Cypress	28	60	25	Good	Remove	Native
479	Taxodium distichum	Bald Cypress	24	55	15	Good	Remove	Native
480	Taxodium distichum	Bald Cypress	16	50	18	Good	Remove	Native
481	Taxodium distichum	Bald Cypress	26	50	30	Good	Remove	Native
482	Taxodium distichum	Bald Cypress	22	40	18	Fair	Remove	Native
483	Taxodium distichum	Bald Cypress	26	45	20	Good	Remove	Native
484	Taxodium distichum	Bald Cypress	20	25	15	Poor	Remove	Native
485	Taxodium distichum	Bald Cypress	24	30	20	Fair	Remove	Native
486	Taxodium distichum	Bald Cypress	24	50	28	Good	Remove	Native
487	Taxodium distichum	Bald Cypress	16	18	10	Poor	Remove	Native
488	Taxodium distichum	Bald Cypress	18	35	20	Fair	Remove	Native
489	Taxodium distichum	Bald Cypress	18	25	10	Poor	Remove	Native
490	Taxodium distichum	Bald Cypress	14	30	15	Poor	Remove	Native
491	Taxodium distichum	Bald Cypress	24	30	15	Poor	Remove	Native
492	Taxodium distichum	Bald Cypress	24	40	15	Poor	Remove	Native
493	Taxodium distichum	Bald Cypress	10	20	4	Dead	Remove	Native
494	Taxodium distichum	Bald Cypress	11	30	10	Poor	Remove	Native
495	Taxodium distichum	Bald Cypress	25	60	35	Good	Remove	Native
496	Taxodium distichum	Bald Cypress	22	65	25	Good	Remove	Native
497	Taxodium distichum	Bald Cypress	26	60	25	Good	Remove	Native
513	Roystonea regia	Royal Palm	17	40	20	Good	Remain	Native
514	Roystonea regia	Royal Palm	16	40	20	Good	Remain	Native
515	Roystonea regia	Royal Palm	17	40	20	Poor	Remain	Native

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DATE	DESCRIPTION	DATE	DESCRIPTION		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		TRP-2
					9	BROWARD	409354-2-52-01		

TREE DISPOSITION CHART

TREE NO.	BOTANICAL NAME	COMMON NAME	DBH (INCHES) (DIAMETER AT BREAST HEIGHT)	HEIGHT (FEET)(APPROX)	SPREAD (FT.)	CONDITION	DISPOSITION	NOTES
516	Roystonea regia	Royal Palm	16	40	20	Good	Remain	Native
517	Washingtonia robusta	Mexican Fan Palm	14	45	10	Fair	Remove	Non Native
518	Washingtonia robusta	Mexican Fan Palm	14	20	0	Dead	Remove	Non Native
519	Roystonea regia	Royal Palm	16	40	19	Fair	Remain	Native
520	Sabal Palmetto	Cabbage Palm	12	20	14	Fair	Remain	Native
521	Sabal Palmetto	Cabbage Palm	13	20	14	Good	Remain	Native
522	Sabal Palmetto	Cabbage Palm	13	20	15	Good	Remain	Native
523	Sabal Palmetto	Cabbage Palm	12	20	13	Fair	Remain	Native
525	Washingtonia robusta	Mexican Fan Palm	12	50	10	Good	Remove	Non Native
526	Washingtonia robusta	Mexican Fan Palm	14	50	10	Good	Remove	Non Native
527	Washingtonia robusta	Mexican Fan Palm	14	50	10	Fair	Remove	Non Native
528	Washingtonia robusta	Mexican Fan Palm	14	50	10	Poor	Remove	Non Native
529	Washingtonia robusta	Mexican Fan Palm	14	45	10	Good	Remove	Non Native
530	Washingtonia robusta	Mexican Fan Palm	14	40	10	Good	Remove	Non Native
531	Quercus virginiana	Live Oak	38	50	55	Fair	Remain	Native
532	Quercus virginiana	Live Oak	24	40	45	Fair	Remain	Native
533	Quercus virginiana	Live Oak	14	30	20	Fair	Remain	Native
534	Sabal Palmetto	Cabbage Palm	15	18	16	Good	Remain	Native
535	Quercus virginiana	Live Oak	16	40	40	Fair	Remain	Native
536	Quercus virginiana	Live Oak	32	40	50	Fair	Remain	Native
537	Sabal Palmetto	Cabbage Palm	15	28	16	Good	Remain	Native
538	Sabal Palmetto	Cabbage Palm	13	20	13	Fair	Remain	Native
539	Sabal Palmetto	Cabbage Palm	14	24	14	Fair	Remain	Native
540	Sabal Palmetto	Cabbage Palm	13	26	14	Good	Remain	Native
541	Sabal Palmetto	Cabbage Palm	13	26	14	Good	Remain	Native
542	Sabal Palmetto	Cabbage Palm	15	26	14	Good	Remain	Native
543	Sabal Palmetto	Cabbage Palm	15	26	14	Good	Remain	Native
544	Sabal Palmetto	Cabbage Palm	13	26	14	Good	Remain	Native
545	Roystonea regia	Royal Palm	16	40	20	Fair	Remain	Native
546	Roystonea regia	Royal Palm	20	40	20	Good	Remain	Native
547	Roystonea regia	Royal Palm	17	40	20	Fair	Remain	Native
548	Washingtonia robusta	Mexican Fan Palm	14	40	10	Poor	Remove	Non Native
550	Roystonea regia	Royal Palm	17	45	20	Good	Remain	Native
551	Roystonea regia	Royal Palm	18	45	20	Good	Remain	Native
552	Washingtonia robusta	Mexican Fan Palm	13	45	10	Good	Remove	Non Native
553	Washingtonia robusta	Mexican Fan Palm	13	48	10	Good	Remove	Non Native
554	Washingtonia robusta	Mexican Fan Palm	13	50	10	Fair	Remove	Non Native
555	Washingtonia robusta	Mexican Fan Palm	14	48	10	Fair	Remove	Non Native
556	Washingtonia robusta	Mexican Fan Palm	14	50	10	Good	Remove	Non Native
557	Washingtonia robusta	Mexican Fan Palm	14	50	10	Good	Remove	Non Native
558	Washingtonia robusta	Mexican Fan Palm	14	50	10	Good	Remove	Non Native
559	Washingtonia robusta	Mexican Fan Palm	14	50	10	Fair	Remove	Non Native
560	Washingtonia robusta	Mexican Fan Palm	13	50	10	Fair	Remove	Non Native
561	Washingtonia robusta	Mexican Fan Palm	13	50	9	Good	Remove	Non Native
562	Washingtonia robusta	Mexican Fan Palm	13	50	9	Fair	Remove	Non Native
600	Roystonea regia	Royal Palm	16	40	20	Good	Remain	Native
601	Roystonea regia	Royal Palm	18	38	20	Good	Remain	Native
602	Ptychosperma macarthurii	McArthur Palm	22	20	15	Good	Remain	Non Native
603	Roystonea regia	Royal Palm	17	40	21	Good	Remain	Native
604	Roystonea regia	Royal Palm	16	40	20	Good	Remain	Native
605	Roystonea regia	Royal Palm	15	40	20	Poor	Remain	Native

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DATE	DESCRIPTION	DATE	DESCRIPTION		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		TRP-3
					9	BROWARD	409354-2-52-01		

TREE DISPOSITION CHART

TREE NO.	BOTANICAL NAME	COMMON NAME	DBH (INCHES) (DIAMETER AT BREAST HEIGHT)	HEIGHT (FEET)(APPROX)	SPREAD (FT.)	CONDITION	DISPOSITION	NOTES
606	Roystonea regia	Royal Palm	15	38	20	Good	Remain	Native
607	Roystonea regia	Royal Palm	17	40	22	Good	Remain	Native
608	Roystonea regia	Royal Palm	16	35	19	Poor	Remain	Native
609	Roystonea regia	Royal Palm	17	45	21	Good	Remain	Native
610	Taxodium distichum	Bald Cypress	23	45	25	Fair	Remain	Native
611	Taxodium distichum	Bald Cypress	19	45	26	Good	Remain	Native
612	Taxodium distichum	Bald Cypress	17	38	24	Good	Remain	Native
613	Taxodium distichum	Bald Cypress	15	40	24	Fair	Remain	Native
614	Taxodium distichum	Bald Cypress	16	40	21	Fair	Remove	Native
615	Taxodium distichum	Bald Cypress	21	40	28	Good	Remove	Native
616	Taxodium distichum	Bald Cypress	22	40	30	Good	Remain	Native
617	Taxodium distichum	Bald Cypress	14	40	25	Good	Remain	Native
618	Taxodium distichum	Bald Cypress	20	45	25	Good	Remain	Native
619	Taxodium distichum	Bald Cypress	16	40	20	Fair	Remain	Native
620	Taxodium distichum	Bald Cypress	21	40	25	Good	Remain	Native
621	Taxodium distichum	Bald Cypress	26	45	34	Good	Remain	Native
622	Taxodium distichum	Bald Cypress	20	38	20	Fair	Remain	Native
623	Taxodium distichum	Bald Cypress	21	45	22	Good	Remain	Native
624	Taxodium distichum	Bald Cypress	19	45	21	Good	Remain	Native
625	Taxodium distichum	Bald Cypress	19	40	20	Poor	Remain	Native
626	Taxodium distichum	Bald Cypress	19	40	20	Good	Remain	Native
627	Taxodium distichum	Bald Cypress	25	40	20	Fair	Remain	Native
628	Taxodium distichum	Bald Cypress	15	40	20	Good	Remain	Native
629	Taxodium distichum	Bald Cypress	12	30	18	Fair	Remain	Native
630	Taxodium distichum	Bald Cypress	24	45	28	Good	Remain	Native
631	Taxodium distichum	Bald Cypress	14	40	19	Fair	Remain	Native
632	Taxodium distichum	Bald Cypress	30	50	35	Good	Remain	Native
633	Taxodium distichum	Bald Cypress	24	50	24	Good	Remain	Native
634	Taxodium distichum	Bald Cypress	24	50	35	Good	Remain	Native
636	Taxodium distichum	Bald Cypress	19	40	10	Poor	Remain	Native
637	Taxodium distichum	Bald Cypress	17	45	23	Good	Remain	Native
638	Taxodium distichum	Bald Cypress	11	30	6	Dead	Remain	Native
639	Taxodium distichum	Bald Cypress	17	45	20	Good	Remain	Native
640	Taxodium distichum	Bald Cypress	22	50	32	Good	Remain	Native
641	Taxodium distichum	Bald Cypress	22	45	28	Good	Remain	Native
642	Taxodium distichum	Bald Cypress	16	38	18	Good	Remain	Native
643	Taxodium distichum	Bald Cypress	21	45	28	Good	Remain	Native
643A	Taxodium distichum	Bald Cypress	22	50	28	Good	Remain	Native
653	Thrinax radiata	Thatch Palm	6	7	6	Good	Relocate	Native
654	Thrinax radiata	Thatch Palm	6	8	7	Good	Relocate	Native
655	Thrinax radiata	Thatch Palm	6	8	7	Good	Relocate	Native
656	Thrinax radiata	Thatch Palm	6	8	7	Good	Relocate	Native
657	Thrinax radiata	Thatch Palm	6	9	7	Good	Relocate	Native
658	Swietenia mahagoni	Mahogany	38	45	50	Good	Remain	Native
659	Roystonea regia	Royal Palm	18	30	20	Good	Remain	Native
660	Roystonea regia	Royal Palm	19	30	20	Good	Remain	Native
661	Roystonea regia	Royal Palm	18	30	20	Good	Remain	Native
662	Roystonea regia	Royal Palm	22	30	20	Good	Remain	Native
663	Delonix regia	Royal Poinciana	16	20	20	Fair	Remove	Non Native
664	Delonix regia	Royal Poinciana	34	25	35	Fair	Remove	Non Native

REVISIONS				Landscape Architect of Record: Brian R. Shore LA-6666770 MILLER LEGG 5747 North Andrews Way Fort Lauderdale, Florida 33309-2364 954-436-7000 • Fax: 954-493-6539 Certification of Auth.: LC0000337	STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			TREE DISPOSITION CHART	SHEET NO.
DATE	DESCRIPTION	DATE	DESCRIPTION		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		TRP-4
					9	BROWARD	409354-2-52-01		

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TREE DISPOSITION CHART

TREE NO.	BOTANICAL NAME	COMMON NAME	DBH (INCHES) (DIAMETER AT BREAST HEIGHT)	HEIGHT (FEET)(APPROX)	SPREAD (FT.)	CONDITION	DISPOSITION	NOTES
665	<i>Delonix regia</i>	<i>Royal Poinciana</i>	18	24	30	Fair	Remove	Non Native
666	<i>Delonix regia</i>	<i>Royal Poinciana</i>	24	25	30	Fair	Remove	Non Native
667	<i>Delonix regia</i>	<i>Royal Poinciana</i>	8	25	20	Fair	Remove	Non Native
668	<i>Roystonea regia</i>	<i>Royal Palm</i>	22	28	20	Good	Remain	Native
669	<i>Roystonea regia</i>	<i>Royal Palm</i>	15	24	15	Good	Remain	Native
670	<i>Washingtonia robusta</i>	<i>Mexican Fan Palm</i>	13	36	9	Fair	Remove	Non Native
671	<i>Washingtonia robusta</i>	<i>Mexican Fan Palm</i>	14	36	9	Good	Remove	Non Native
672	<i>Washingtonia robusta</i>	<i>Mexican Fan Palm</i>	13	36	10	Fair	Remove	Non Native
673	<i>Washingtonia robusta</i>	<i>Mexican Fan Palm</i>	14	36	9	Good	Remove	Non Native
674	<i>Washingtonia robusta</i>	<i>Mexican Fan Palm</i>	15	36	9	Good	Remove	Non Native
675	<i>Washingtonia robusta</i>	<i>Mexican Fan Palm</i>	15	36	9	Good	Remove	Non Native
676	<i>Washingtonia robusta</i>	<i>Mexican Fan Palm</i>	14	36	9	Good	Remove	Non Native
677	<i>Washingtonia robusta</i>	<i>Mexican Fan Palm</i>	14	36	9	Good	Remove	Non Native
678	<i>Washingtonia robusta</i>	<i>Mexican Fan Palm</i>	14	40	9	Good	Remove	Non Native
679	<i>Washingtonia robusta</i>	<i>Mexican Fan Palm</i>	14	30	8	Fair	Remove	Non Native
680	<i>Washingtonia robusta</i>	<i>Mexican Fan Palm</i>	14	36	9	Fair	Remove	Non Native
681	<i>Washingtonia robusta</i>	<i>Mexican Fan Palm</i>	15	36	8	Fair	Remove	Non Native
682	<i>Washingtonia robusta</i>	<i>Mexican Fan Palm</i>	15	36	9	Good	Remove	Non Native
683	<i>Washingtonia robusta</i>	<i>Mexican Fan Palm</i>	15	36	9	Good	Remove	Non Native
684	<i>Washingtonia robusta</i>	<i>Mexican Fan Palm</i>	15	35	8	Good	Remove	Non Native
685	<i>Sabal palmetto</i>	<i>Cabbage Palm</i>	15	18	14	Good	Relocate	Native
686	<i>Sabal palmetto</i>	<i>Cabbage Palm</i>	15	18	14	Good	Relocate	Native
687	<i>Sabal palmetto</i>	<i>Cabbage Palm</i>	15	18	14	Good	Relocate	Native
688	<i>Sabal palmetto</i>	<i>Cabbage Palm</i>	15	18	14	Good	Relocate	Native
689	<i>Sabal palmetto</i>	<i>Cabbage Palm</i>	15	18	14	Good	Relocate	Native
690	<i>Sabal palmetto</i>	<i>Cabbage Palm</i>	15	18	14	Good	Relocate	Native
691	<i>Sabal palmetto</i>	<i>Cabbage Palm</i>	15	18	13	Good	Relocate	Native
692	<i>Thrinax radiata</i>	<i>Thatch Palm</i>	6	8	7	Good	Relocate	Native
693	<i>Thrinax radiata</i>	<i>Thatch Palm</i>	6	8	6	Good	Relocate	Native
694	<i>Thrinax radiata</i>	<i>Thatch Palm</i>	6	8	6	Good	Relocate	Native
695	<i>Thrinax radiata</i>	<i>Thatch Palm</i>	6	9	7	Good	Relocate	Native
696	<i>Thrinax radiata</i>	<i>Thatch Palm</i>	6	8	7	Good	Relocate	Native
697	<i>Roystonea regia</i>	<i>Royal Palm</i>	17	30	18	Poor	Remain	Native
698	<i>Roystonea regia</i>	<i>Royal Palm</i>	17	30	16	Poor	Remove	Native
699	<i>Roystonea regia</i>	<i>Royal Palm</i>	16	35	18	Good	Relocate	Native
700	<i>Roystonea regia</i>	<i>Royal Palm</i>	25	45	20	Good	Remain	Native
701	<i>Taxodium distichum</i>	<i>Bald Cypress</i>	26	26	18	Fair	Remain	Native
702	<i>Taxodium distichum</i>	<i>Bald Cypress</i>	14	30	12	Good	Remain	Native
703	<i>Taxodium distichum</i>	<i>Bald Cypress</i>	16	26	16	Fair	Remain	Native
704	<i>Taxodium distichum</i>	<i>Bald Cypress</i>	14	28	16	Good	Remain	Native
705	<i>Taxodium distichum</i>	<i>Bald Cypress</i>	12	30	18	Fair	Remain	Native
706	<i>Taxodium distichum</i>	<i>Bald Cypress</i>	22	26	15	Fair	Remain	Native
707	<i>Taxodium distichum</i>	<i>Bald Cypress</i>	14	30	20	Good	Remain	Native
708	<i>Taxodium distichum</i>	<i>Bald Cypress</i>	14	30	25	Good	Remain	Native
709	<i>Taxodium distichum</i>	<i>Bald Cypress</i>	14	28	20	Good	Remain	Native
710	<i>Taxodium distichum</i>	<i>Bald Cypress</i>	8	28	8	Good	Remain	Native
711	<i>Taxodium distichum</i>	<i>Bald Cypress</i>	24	30	24	Good	Remain	Native
712	<i>Quercus virginiana</i>	<i>Live Oak</i>	15	20	0	Dead	Remain	Native
713	<i>Quercus virginiana</i>	<i>Live Oak</i>	20	28	24	Fair	Remain	Native
714	<i>Quercus virginiana</i>	<i>Live Oak</i>	8	24	12	Good	Remain	Native

REVISIONS				Landscape Architect of Record: Brian R. Shore LA-6666770  MILLER LEGG 5747 North Andrews Way Fort Lauderdale, Florida 33309-2364 954-436-7000 • Fax: 954-493-6539 Certification of Auth.: LC0000337	STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			TREE DISPOSITION CHART	SHEET NO.
DATE	DESCRIPTION	DATE	DESCRIPTION		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		TRP-5
					9	BROWARD	409354-2-52-01		

# TREE DISPOSITION CHART

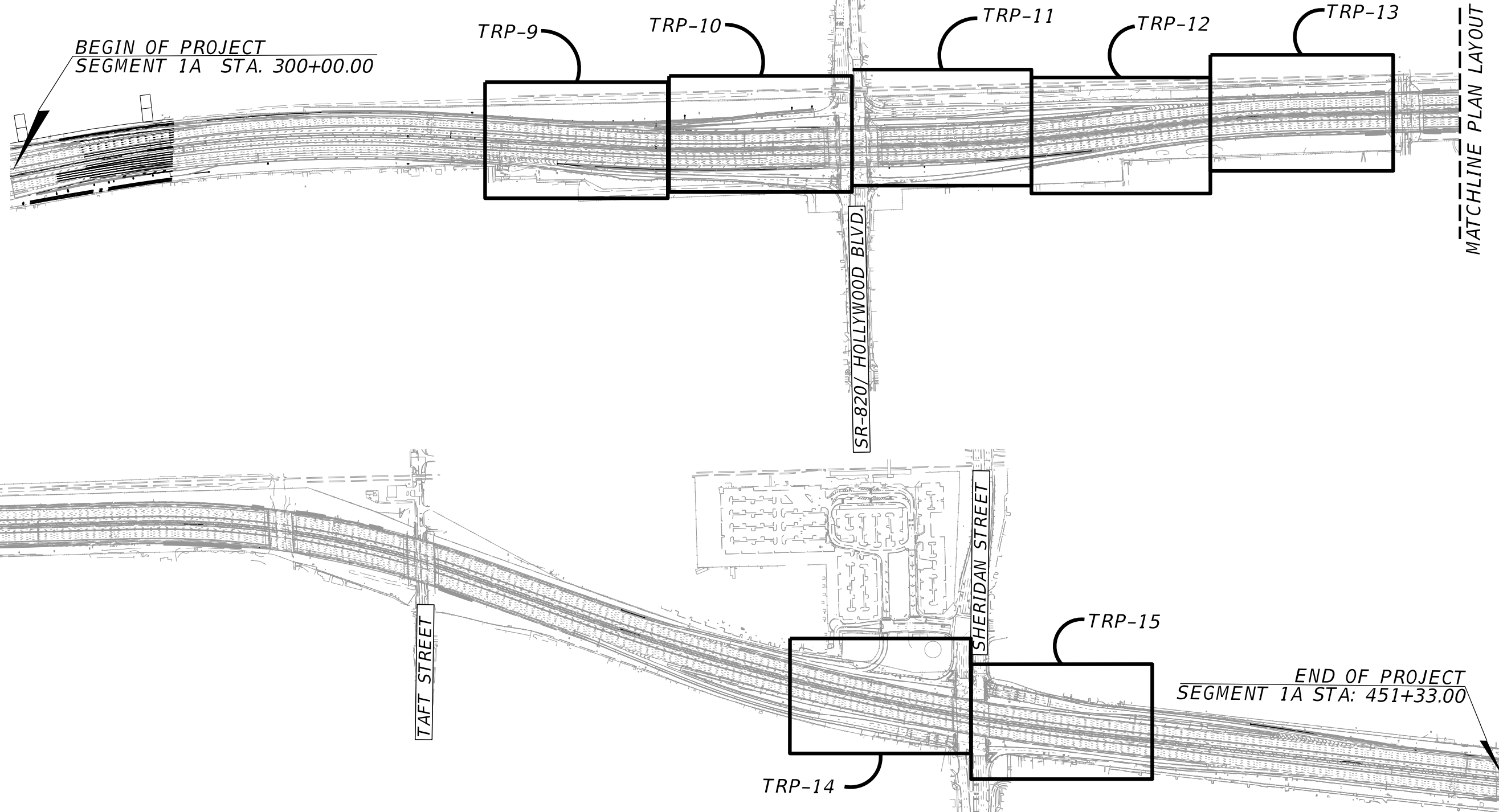
TREE NO.	BOTANICAL NAME	COMMON NAME	DBH (INCHES) (DIAMETER AT BREAST HEIGHT)	HEIGHT (FEET)(APPROX)	SPREAD (FT.)	CONDITION	DISPOSITION	NOTES
715	<i>Quercus virginiana</i>	Live Oak	13	25	18	Fair	Remain	Native
716	<i>Quercus virginiana</i>	Live Oak	24	30	30	Fair	Remain	Native
717	<i>Quercus virginiana</i>	Live Oak	10	15	0	Dead	Remove	Native
718	<i>Quercus virginiana</i>	Live Oak	16	22	24	Fair	Remain	Native
719	<i>Quercus virginiana</i>	Live Oak	15	25	24	Good	Remain	Native
720	<i>Quercus virginiana</i>	Live Oak	10	14	0	Dead	Remove	Native
721	<i>Quercus virginiana</i>	Live Oak	15	28	28	Fair	Remain	Native
722	<i>Quercus virginiana</i>	Live Oak	9	9	0	Dead	Remove	Native
723	<i>Quercus virginiana</i>	Live Oak	12	24	20	Good	Remain	Native
724	<i>Quercus virginiana</i>	Live Oak	12	20	20	Fair	Remain	Native
725	<i>Quercus virginiana</i>	Live Oak	11	24	15	Fair	Remain	Native
726	<i>Quercus virginiana</i>	Live Oak	13	24	20	Fair	Remain	Native
727	<i>Quercus virginiana</i>	Live Oak	7	20	10	Fair	Remain	Native
728	<i>Quercus virginiana</i>	Live Oak	18	26	24	Fair	Remain	Native
729	<i>Bursera simaruba</i>	Gumbo Limbo	7	11	9	Poor	Remain	Native
730	<i>Bursera simaruba</i>	Gumbo Limbo	12	12	12	Fair	Remain	Native
731	<i>Bursera simaruba</i>	Gumbo Limbo	10	13	11	Fair	Remain	Native
732	<i>Bursera simaruba</i>	Gumbo Limbo	11	15	15	Fair	Remain	Native
733	<i>Bursera simaruba</i>	Gumbo Limbo	11	14	10	Poor	Remain	Native
734	<i>Bursera simaruba</i>	Gumbo Limbo	6	9	5	Dead	Remain	Native
735	<i>Bursera simaruba</i>	Gumbo Limbo	10	18	10	Fair	Remain	Native
736	<i>Bursera simaruba</i>	Gumbo Limbo	9	12	9	Poor	Remain	Native
737	<i>Bursera simaruba</i>	Gumbo Limbo	4	10	15	Poor	Remove	Native
738	<i>Bursera simaruba</i>	Gumbo Limbo	4	7	15	Poor	Remove	Native
739	<i>Tabebuia heterophylla</i>	Pink Trumpet	7	12	18	Poor	Remove	Non Native
740	<i>Tabebuia heterophylla</i>	Pink Trumpet	5	8	15	Poor	Remove	Non Native
741	<i>Tabebuia heterophylla</i>	Pink Trumpet	5	9	20	Fair	Remove	Non Native
742	<i>Washingtonia robusta</i>	Mexican Fan Palm	14	8	30	Poor	Remove	Non Native
743	<i>Washingtonia robusta</i>	Mexican Fan Palm	13	8	30	Fair	Remove	Non Native
744	<i>Washingtonia robusta</i>	Mexican Fan Palm	12	8	30	Fair	Remove	Non Native
745	<i>Washingtonia robusta</i>	Mexican Fan Palm	13	8	30	Poor	Remove	Non Native
746	<i>Washingtonia robusta</i>	Mexican Fan Palm	14	8	30	Good	Remove	Non Native
747	<i>Thrinax radiata</i>	Thatch Palm	6	8	6	Good	Relocate	Native
748	<i>Thrinax radiata</i>	Thatch Palm	6	8	6	Good	Relocate	Native
749	<i>Thrinax radiata</i>	Thatch Palm	6	7	6	Good	Relocate	Native
750	<i>Thrinax radiata</i>	Thatch Palm	6	7	6	Good	Relocate	Native
751	<i>Thrinax radiata</i>	Thatch Palm	6	7	6	Good	Relocate	Native
759	<i>Roystonea regia</i>	Royal Palm	17	36	17	Good	Remain	Native
760	<i>Roystonea regia</i>	Royal Palm	24	36	18	Good	Remain	Native
761	<i>Roystonea regia</i>	Royal Palm	18	36	18	Good	Remain	Native
762	<i>Thrinax radiata</i>	Thatch Palm	6	7	6	Good	Relocate	Native
763	<i>Thrinax radiata</i>	Thatch Palm	6	6	6	Good	Relocate	Native
764	<i>Thrinax radiata</i>	Thatch Palm	6	9	7	Good	Relocate	Native
765	<i>Thrinax radiata</i>	Thatch Palm	6	9	7	Good	Relocate	Native
766	<i>Thrinax radiata</i>	Thatch Palm	6	8	6	Good	Relocate	Native
767	<i>Washingtonia robusta</i>	Mexican Fan Palm	12	20	0	Dead	Remove	Non Native
768	<i>Washingtonia robusta</i>	Mexican Fan Palm	12	30	9	Poor	Remove	Non Native
769	<i>Washingtonia robusta</i>	Mexican Fan Palm	13	36	8	Good	Remove	Non Native
770	<i>Washingtonia robusta</i>	Mexican Fan Palm	13	40	8	Good	Remove	Non Native
771	<i>Washingtonia robusta</i>	Mexican Fan Palm	14	36	9	Good	Remove	Non Native

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DATE	DESCRIPTION	DATE	DESCRIPTION		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		TRP-6
					9	BROWARD	409354-2-52-01		

TREE DISPOSITION CHART

TREE NO.	BOTANICAL NAME	COMMON NAME	DBH ( INCHES ) ( DIAMETER AT BREAST HEIGHT )	HEIGHT ( FEET ) ( APPROX )	SPREAD ( FT. )	CONDITION	DISPOSITION	NOTES
772	Washingtonia robusta	Mexican Fan Palm	13	40	8	Good	Remove	Non Native
773	Washingtonia robusta	Mexican Fan Palm	14	40	9	Good	Remove	Non Native
774	Washingtonia robusta	Mexican Fan Palm	15	40	9	Good	Remove	Non Native
775	Washingtonia robusta	Mexican Fan Palm	15	40	9	Good	Remove	Non Native
776	Washingtonia robusta	Mexican Fan Palm	15	40	9	Good	Remove	Non Native
777	Washingtonia robusta	Mexican Fan Palm	14	40	9	Fair	Remove	Non Native
778	Sabal palmetto	Cabbage Palm	13	18	14	Good	Remain	Native
779	Washingtonia robusta	Mexican Fan Palm	13	38	10	Good	Remove	Non Native
780	Sabal palmetto	Cabbage Palm	14	20	14	Good	Remain	Native
781	Washingtonia robusta	Mexican Fan Palm	13	40	10	Good	Remove	Non Native
782	Sabal palmetto	Cabbage Palm	13	30	15	Good	Remain	Native
783	Sabal palmetto	Cabbage Palm	13	30	15	Good	Remain	Native
784	Sabal palmetto	Cabbage Palm	15	30	14	Good	Remain	Native
785	Washingtonia robusta	Mexican Fan Palm	13	35	9	Good	Remove	Non Native
786	Sabal palmetto	Cabbage Palm	14	30	14	Good	Remain	Native
787	Sabal palmetto	Cabbage Palm	12	24	15	Good	Remain	Native
788	Washingtonia robusta	Mexican Fan Palm	13	40	10	Fair	Remove	Non Native
789	Sabal palmetto	Cabbage Palm	13	25	13	Good	Remain	Native
790	Sabal palmetto	Cabbage Palm	14	18	14	Good	Remain	Native
791	Washingtonia robusta	Mexican Fan Palm	13	35	9	Good	Remove	Non Native
792	Sabal palmetto	Cabbage Palm	13	20	14	Fair	Remain	Native
793	Sabal palmetto	Cabbage Palm	14	20	14	Good	Remain	Native
794	Sabal palmetto	Cabbage Palm	13	25	13	Good	Remain	Native
795	Sabal palmetto	Cabbage Palm	13	30	14	Fair	Remain	Native
796	Sabal palmetto	Cabbage Palm	14	25	14	Good	Remain	Native
797	Sabal palmetto	Cabbage Palm	12	25	14	Good	Remain	Native
798	Sabal palmetto	Cabbage Palm	13	30	14	Good	Remain	Native
799	Sabal palmetto	Cabbage Palm	14	30	14	Good	Remain	Native
800	Sabal palmetto	Cabbage Palm	14	35	14	Good	Remain	Native
802	Sabal palmetto	Cabbage Palm	14	35	14	Good	Remain	Native
803	Washingtonia robusta	Mexican Fan Palm	14	45	9	Fair	Remove	Non Native
804	Sabal palmetto	Cabbage Palm	13	30	14	Good	Remain	Native
805	Washingtonia robusta	Mexican Fan Palm	14	40	9	Good	Remove	Non Native
806	Sabal palmetto	Cabbage Palm	14	20	13	Good	Remain	Native
807	Sabal palmetto	Cabbage Palm	14	25	14	Good	Remain	Native
808	Sabal palmetto	Cabbage Palm	13	22	13	Good	Remain	Native
809	Washingtonia robusta	Mexican Fan Palm	12	35	9	Fair	Remove	Non Native
810	Washingtonia robusta	Mexican Fan Palm	14	35	9	Fair	Remove	Non Native
811	Sabal palmetto	Cabbage Palm	13	20	12	Good	Remain	Native
812	Sabal palmetto	Cabbage Palm	14	25	13	Good	Remain	Native
813	Sabal palmetto	Cabbage Palm	15	24	13	Good	Remain	Native
814	Washingtonia robusta	Mexican Fan Palm	12	40	9	Good	Remove	Non Native
815	Washingtonia robusta	Mexican Fan Palm	12	35	8	Good	Remove	Non Native
816	Sabal palmetto	Cabbage Palm	12	24	13	Good	Remain	Native
817	Washingtonia robusta	Mexican Fan Palm	12	30	8	Good	Remove	Non Native
818	Sabal palmetto	Cabbage Palm	12	20	12	Good	Remain	Native
819	Sabal palmetto	Cabbage Palm	12	20	12	Good	Remain	Native
820	Sabal palmetto	Cabbage Palm	13	30	12	Good	Remain	Native
821	Sabal palmetto	Cabbage Palm	13	25	12	Good	Remain	Native
822	Sabal palmetto	Cabbage Palm	14	25	13	Good	Remain	Native
823	Sabal palmetto	Cabbage Palm	13	30	14	Good	Remain	Native
824	Sabal palmetto	Cabbage Palm	14	25	13	Good	Remain	Native
825	Sabal palmetto	Cabbage Palm	14	20	12	Good	Remain	Native
826	Washingtonia robusta	Mexican Fan Palm	14	35	8	Good	Remove	Non Native
827	Sabal palmetto	Cabbage Palm	13	20	12	Good	Remain	Native
828	Sabal palmetto	Cabbage Palm	17	16	9	Good	Remain	Native

REVISIONS				Landscape Architect of Record: Brian R. Shore LA-6666770 MILLER LEGG 5747 North Andrews Way Fort Lauderdale, Florida 33309-2364 954-436-7000 • Fax: 954-493-6539 Certification of Auth.: LC0000337	STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			TREE DISPOSITION CHART	SHEET NO.
DATE	DESCRIPTION	DATE	DESCRIPTION		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		TRP-7
					9	BROWARD	409354-2-52-01		



MATCHLINE PLAN LAYOUT

MATCHLINE PLAN LAYOUT




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DATE	DESCRIPTION	DATE	DESCRIPTION						
					ROAD NO.	COUNTY	FINANCIAL PROJECT ID		TRP-8
					9	BROWARD	409354-2-52-01		


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TREE RELOCATION LEGEND


- TAG #XXXX  
COMMON NAME



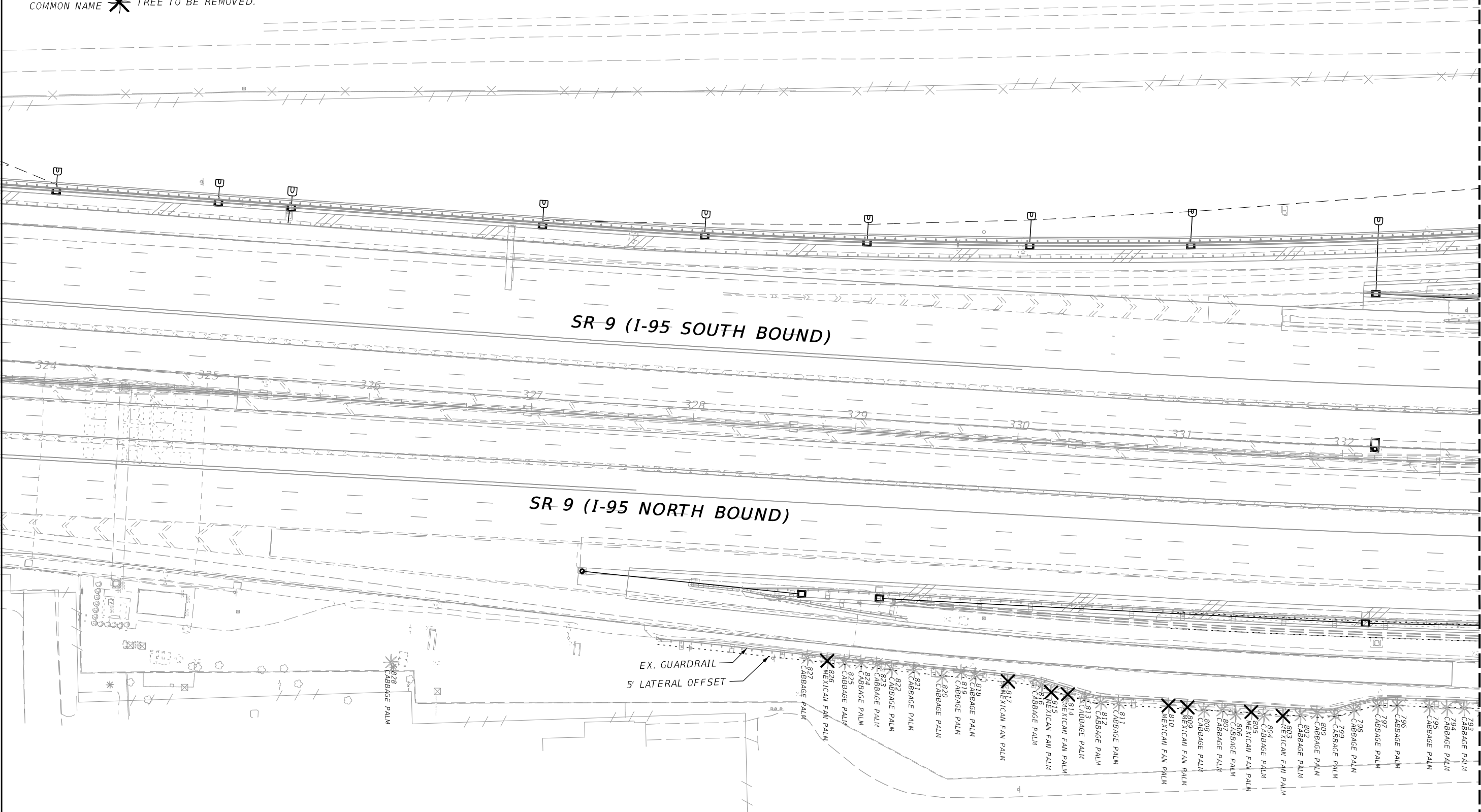
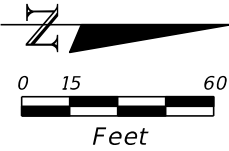
TREE TO REMAIN UNDISTURBED
- TAG #XXXX  
COMMON NAME



TREE TO BE RELOCATED WITHIN  
PROJECT LIMITS (SEE PLANS).
- TAG #XXXX  
COMMON NAME



TREE TO BE REMOVED.



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DATE	DESCRIPTION	DATE	DESCRIPTION						
					ROAD NO.	COUNTY	FINANCIAL PROJECT ID		TRP-9
					9	BROWARD	409354-2-52-01		

MATCHLINE - STA: 332+84.00

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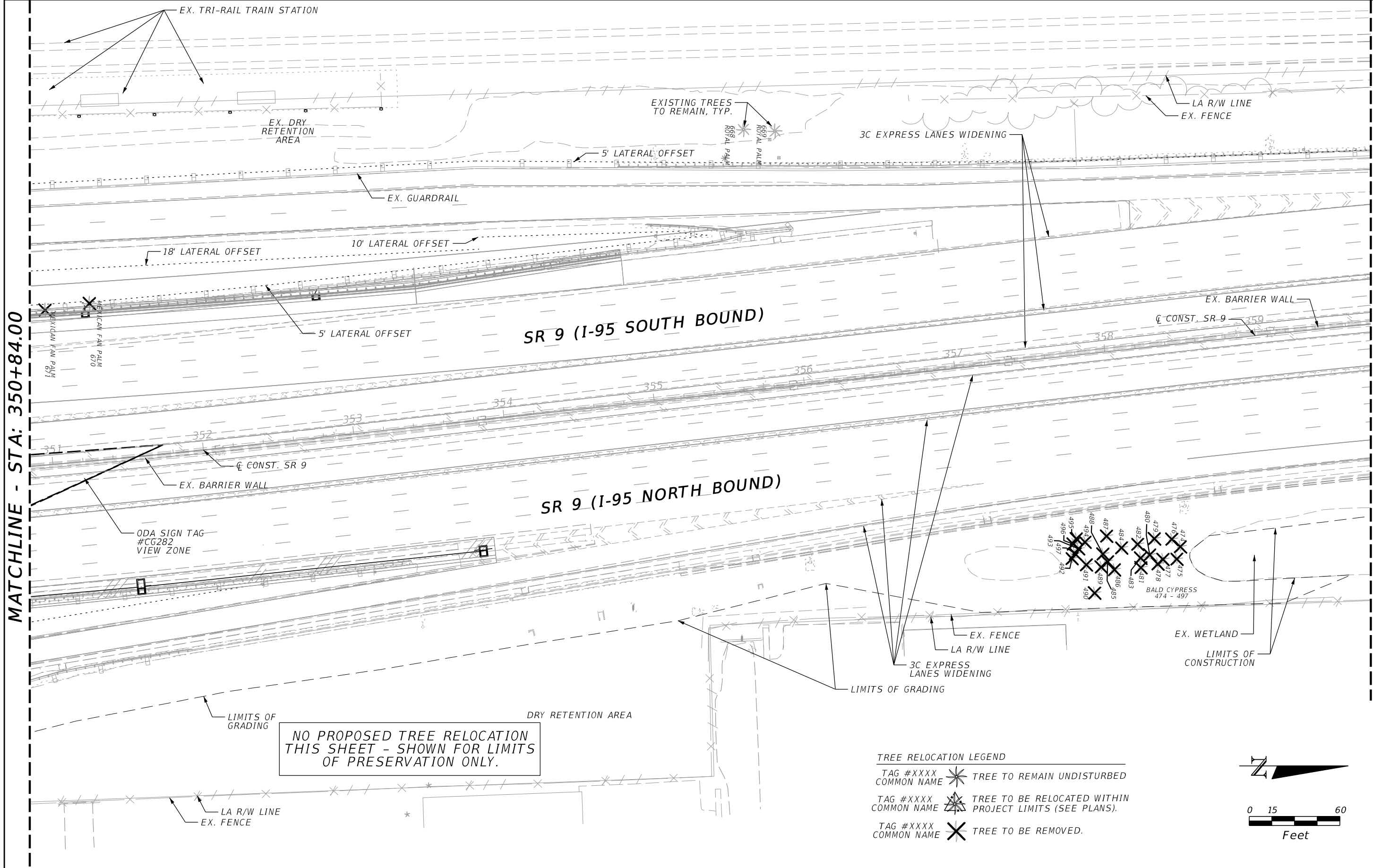






MATCHLINE - STA: 350+84.00

MATCHLINE - STA: 359+60.16



**TREE RELOCATION LEGEND**

TAG #XXXX  
COMMON NAME

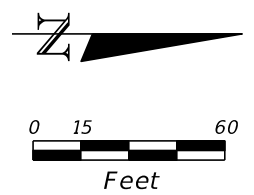
TAG #XXXX  
COMMON NAME

TAG #XXXX  
COMMON NAME

TREE TO REMAIN UNDISTURBED

TREE TO BE RELOCATED WITHIN PROJECT LIMITS (SEE PLANS).

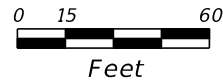
TREE TO BE REMOVED.



REVISIONS				Landscape Architect of Record: Brian R. Shore LA-6666770  MILLER LEGG 5747 North Andrews Way Fort Lauderdale, Florida 33309-2364 954-436-7000 • Fax: 954-493-6539 Certification of Auth.: LC0000337	STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			TREE RELOCATION PLAN -  HOLLYWOOD BLVD.	SHEET NO.
DATE	DESCRIPTION	DATE	DESCRIPTION		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
					9	BROWARD	409354-2-52-01		TRP-12

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TAG #XXXX \* TREE TO REMAIN UNDISTURBED  
COMMON NAME

TAG #XXXX TREE TO BE RELOCATED WITHIN  
COMMON NAME  PROJECT LIMITS (SEE PLANS).

TAG #XXXX  TREE TO BE REMOVED.

LIMITS OF PRESERVATION:  
EXISTING TREES TO BE PRESERVED  
(DO NOT DISTURB)

NO PROPOSED TREE RELOCATION  
THIS SHEET - SHOWN FOR LIMITS  
OF PRESERVATION ONLY.

OUTDOOR ADVERTISING  
(ODA) SIGN

ODA TAG  
#CB364

ODA TAG  
#BE333

500' STATUTORY  
ODA VIEW ZONE

EX. FENCE  
LA B/W I

PROP. RETAINING WALL

BEGIN JOHNSON ST. BRIDGE -

SR 9 (I-95 SOUTH BOUND)

SR 9 (I-95 NORTH BOUND)

TO JOHNSON ST.-

—500' STATUTORY —  
ODA VIEW ZONE

LIMITS OF IMPACT

ODA TAG  
#BN136

ODA TAG  
#BN127

500' STATUTORY VIEW ZONE

OUTDOOR ADVERTISING  
(ODA) SIGN

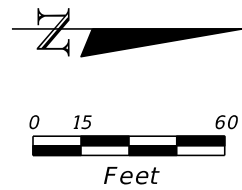
\*NOTE: CUT ALL ROOTS FROM TREES TO BE REMOVED IN THIS AREA PRIOR TO REMOVING TREE TO ENSURE TREE ROOTS ARE NOT DAMAGED ON ADJACENT TREES TO REMAIN.

REVISIONS				Landscape Architect of Record: Brian R. Shore LA-6666770  MILLER LEGG 5747 North Andrews Way Fort Lauderdale, Florida 33309-2364 954-436-7000 • Fax: 954-493-6539 Certification of Auth: LC000033Z	STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			TREE RELOCATION PLAN -  HOLLYWOOD BLVD.	SHEET NO.
DATE	DESCRIPTION	DATE	DESCRIPTION		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
					9	BROWARD	409354-2-52-01		TRP-13

THE OFFICIAL RECORD OF THIS SHEET IS THE ELECTRONIC FILE DIGITALLY SIGNED AND SEALED UNDER RULE 61G10-11.011, F.A.C.



NO PROPOSED TREE RELOCATION  
THIS SHEET - SHOWN FOR LIMITS  
OF PRESERVATION ONLY.



- TREE RELOCATION LEGEND
- TAG #XXXX  
COMMON NAME
- TAG #XXXX  
COMMON NAME
- TAG #XXXX  
COMMON NAME
- TREE TO REMAIN UNDISTURBED
- TREE TO BE RELOCATED WITHIN  
PROJECT LIMITS (SEE PLANS).
- TREE TO BE REMOVED.

MATCHLINE - STA: 424+80.12

SR 822 (SHERIDAN ST)

SR 822 (SHERIDAN ST)

500' STATUTORY ODA VIEW ZONE

ODA TAG  
#BL983

ODA TAG  
#BL982

500' STATUTORY  
ODA VIEW ZONE

3C EXPRESS LANES WIDENING

SB EXIT RAMP

SR 9 (I-95 SOUTH BOUND)

SR 9 (I-95 NORTH BOUND)

3C EXPRESS  
LANES STRIPING

NB ENTRANCE RAMP

500' STATUTORY ODA VIEW ZONE

ODA TAG  
#CH884

ODA TAG  
#CH883

REVISIONS				Landscape Architect of Record: Brian R. Shore LA-6666770 MILLER LEGG 5747 North Andrews Way Fort Lauderdale, Florida 33309-2364 954-436-7000 • Fax: 954-493-6539 Certification of Auth.: LC0000337	STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			TREE RELOCATION PLAN - SHERIDAN ST.	SHEET NO.
DATE	DESCRIPTION	DATE	DESCRIPTION		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		TRP-15
					9	BROWARD	409354-2-52-01		

THE OFFICIAL RECORD OF THIS SHEET IS THE ELECTRONIC FILE DIGITALLY SIGNED AND SEALED UNDER RULE 61G10-11.001, F.A.C.

TREE RELOCATION NOTES

- 1

Conduct site visit with the Engineer in the field to review all trees to remain, to be removed and to be relocated prior to starting work. It is anticipated that the condition and health of the trees can change from the time the inventory was conducted to when the work will actually take place. Only trees determined by the FDOT to be in good condition or better are required to be relocated.
- 2

Submit for review relocation activity, procedure per applicable equipment.
- 3

All relocated trees shall be watered daily for a period of not less than 90 days, after which they shall be watered on an as-needed basis to ensure healthy establishment. At a minimum, the Design-Build Firm shall ensure an 90% survival for one-year after acceptance of all trees that were relocated to Hollywood Blvd, Sheridan St, Stirling Rd and Griffin Rd. Any trees that die (below the 90% minimum) must be replaced with a new tree of like size and type. All trees that die (over the 90% minimum) must be removed, and the plant pit area must be restored to the original grade (by filling the hole). The disturbed area will also be sodded or mulched to match the surrounding area. The design build firm shall ensure an 100% survival for one-year after acceptance of all tree relocated within the I-95 & I-595 Interchange limits. All trees that die or drop below a #1 grade must be replaced with a new tree of like size and type.
- 4

Unless relocated with a tree spade, all trees shall be planted and staked in accordance with Index 544. Trees that are relocated with a tree spade, and less than 12' tall, may not be required to be staked.
- 5

Unless relocated with a tree spade, all root balls must be wrapped or secured to preserve the integrity of the root ball during transport. Acceptable methods are burlap or Lenomesh, secured with twine for pin nails and plastic stretch wrap. Any non-biodegradable materials, such as Lenomesh and plastic stretch wrap must be 100% removed prior to planting. Wire baskets, which are not truly biodegradable, do allow roots to continue to growth and are an exception to this rule. Trees that are dug from heavy soils that adhere to the root mass and are not transported great distances may be successfully transplanted without burlap (when approved by the Engineer), and when handled in a proper and timely fashion, so as to keep the root mass moist and avoid cracking of the root ball.
- 6

Immediately after planting and then again, prior to the end of the one year establishment period, prune all trees in accordance with ANSI A300 Standards and to remove all dead wood or dead fronds. All trimming shall be completed by an ISA Certified Arborist.
- 7

In cases where trees are to be relocated within proposed dry pond areas, the Design-Build Firm must perform grading of the pond prior to relocating the trees, and this work may need to be scheduled in the dry season when these areas are not inundated. In addition, the trees will likely need to be replanted with their root balls elevated above the adjacent grade on gentle mounds to ensure they do not remain under water for long periods of time during the rainy season. When utilizing the approach, the Contractor may need to provide additional soil to create these mounds, and the side slopes of the mound shall not be steeper than 1:4. The Design-Build Firm landscape architect and drainage engineer shall coordinate and incorporate these design features into the final drainage design and construction permit application packages.
- 8

In some cases, desirable trees that are proposed to be removed or relocated may be able to remain, once the final scope of grading or roadway construction work has been determined. When approved by the Engineer, the Design-Build Firm can allow additional desirable trees to remain that were proposed to be removed or relocated. When doing so, the additional tree to remain can substitute for a tree to be relocated on a one-to-one basis. All trees considered to be desirable must be approved by the FDOT and are generally larger size, good quality trees that are either native or otherwise desirable species. All proposed additional trees to remain shall be shown on the Tree Relocation plans.
- 9

Where relocated trees are placed in groupings, the trees shall be placed with the largest ones in the middle and the smallest ones on the outside to provide a natural appearance.
- 10

Maintain tree tags during establishment period, (for monitoring purposes), and remove prior to final acceptance of the tree relocation work.

Summary of Relocation

SYM	BOTANICAL NAME	COMMON NAME	QUANTITIES
TR	<i>Thrinax radiata</i>	<i>Thatch palm</i>	20
RE	<i>Roystonea regia</i>	<i>Royal palm</i>	1
SP	<i>Sabal palmetto</i>	<i>Cabbage palm</i>	7
		<i>Total</i> =	28

Note: chart does not include relocations shown in plan Segment 1B,2A and 3

TABLE 1. MAX SIZE FOR TREE RELOCATION

SPECIES (BOTANICAL NAME - COMMON NAME)	MAXIMUM SIZE OF TREES TO BE RELOCATED
Sabal palmetto - Cabbage palm	NONE
Hyophorbe lagenicaulis - Bottle palm	NONE
Hyophorbe verschaffeltii - Spindle palm	NONE
Bismarckia nobilis 'Silver' - Silver Bismarck palm	NONE
Coccothrinax argentata - Florida Silver palm	NONE
Coccothrinax miraguama - Miraguama palm	NONE
Dictosperma album - Hurricane palm	NONE
Ptychosperma elegans - Solitaire palm	NONE
Thrinax radiata - Thatch palm	NONE
Chamaerops humilis - European Fan palm	NONE
Cocos nucifera - Coconut palm	NONE
Livistona decipiens - Ribbon palm	NONE
Phoenix dactylifera 'Medjool' - Medjool Date palm	NONE
Phoenix sylvestris - Sylvester Date palm	NONE
Roystonea regia - Royal palm	NONE
Veitchia montgomeryana - Montgomery palm	NONE
Lagerstroemia speciosa - Queen's crepe myrtle	8" DBH
Pinus elliotii - Slash Pine	8" DBH
Taxodium distichum - Bald cypress	8" DBH
Acer rubrum - Red maple	10" DBH
Bucida buceras - Black olive	10" DBH
Quercus laurifolia - Laurel oak	10" DBH
Quercus virginiana - Live oak	10" DBH
Swietenia mahagoni - Mahogany	10" DBH
Delonix regia - Royal poinciana	12" DBH
Peltophorum pterocarpum - Yellow poinciana	12" DBH
Tabebuia heptaphylla - Pink trumpet	12" DBH
Tabebuia serratifolia - Yellow trumpet	12" DBH
Bursera simaruba - Tourist tree/Gumbo limbo	14" DBH
Ficus aurea - Strangler fig	18" DBH

NOTE: NO MAX SIZE FOR PALM TREES.

TABLE 3. MINIMUM ROOTBALL SIZE FOR RELOCATED PALMS

OVERALL HEIGHT OF PALM	WIDTH OF BALL* (A)	DEPTH OF BALL (B)
< 15 FT.	10"	24"
15 - 25 FT.	12"	30"
26 - 30 FT.	16"	36"
> 30 FT.	20"	42"

\*WIDTH SHALL BE A PARTIAL RADIUS MEASURED FROM THE BASE OF THE TRUNK IN SINGLE TRUNKED PALMS, OR FROM THE BASE OF THE STEM FARTEST FROM THE CENTER OF THE CLUSTER IN CLUSTERING PALMS TO THE EDGE OF THE BALL. SEE FIG. 1.

TABLE 4. MINIMUM ROOTBALL SIZE FOR RELOCATED CANOPY TREES

DBH	DIAMETER OF BALL	DEPTH OF BALL
4" - 6"	32"	30"
6" - 8"	42"	32"
8" - 10"	54"	34"
10" - 12"	68"	36"
12" - 14"	72"	39"
14" - 16"	76"	42"
16" - 18"	80"	45"
18" - 20"	84"	48"

TABLE 2: MINIMUM REQUIREMENTS FOR ROOT PRUNING

SPECIES (BOTANICAL NAME - COMMON NAME)	MINIMUM SIZE REQUIRING ROOT PRUNING
Coccothrinax argentata - Florida Silver palm	NOT REQUIRED
Chamaerops humilis - European Fan palm	NOT REQUIRED
Coccothrinax miraguama - Miraguama palm	NOT REQUIRED
Cocos nucifera - Coconut palm	NOT REQUIRED
Dictosperma album - Hurricane palm	NOT REQUIRED
Hyophorbe lagenicaulis - Bottle palm	NOT REQUIRED
Hyophorbe verschaffeltii - Spindle palm	NOT REQUIRED
Ptychosperma elegans - Solitaire palm	NOT REQUIRED
Sabal palmetto - Cabbage palm	NOT REQUIRED
Thrinax radiata - Thatch palm	NOT REQUIRED
Veitchia montgomeryana - Montgomery palm	NOT REQUIRED
Acer rubrum - Red maple	OVER 6" DBH
Bucida buceras - Black olive	OVER 6" DBH
Delonix regia - Royal poinciana	OVER 6" DBH
Lagerstroemia speciosa - Queen's crepe myrtle	OVER 6" DBH
Pinus elliotii - Slash pine	OVER 6" DBH
Peltophorum pterocarpum - Yellow poinciana	OVER 6" DBH
Quercus laurifolia - Laurel oak	OVER 6" DBH
Quercus virginiana - Live oak	OVER 6" DBH
Simarouba glauca - Paradise tree	OVER 6" DBH
Swietenia mahagoni - Mahogany	OVER 6" DBH
Taxodium distichum - Bald cypress	OVER 6" DBH
Bursera simaruba - Tourist tree/Gumbo limbo	OVER 8" DBH
Tabebuia heptaphylla - Pink trumpet	OVER 8" DBH
Tabebuia serratifolia - Yellow trumpet	OVER 8" DBH
Ficus aurea - Strangler fig	OVER 12" DBH
Bismarckia nobilis 'Silver' - Silver Bismarck palm	OVER 10' Tall
Livistona decipiens - Ribbon palm	OVER 15' Tall
Phoenix dactylifera 'Medjool' - Medjool Date palm	OVER 15' Tall
Phoenix sylvestris - Sylvester Date palm	OVER 15' Tall
Roystonea regia - Royal palm	OVER 20' Tall

ROOT PRUNING IS ADVANTAGEOUS AND RECOMMENDED FOR ALL TREES TO BE RELOCATED, BUT IS ONLY REQUIRED ON TREE SIZES AS NOTED ABOVE. THE TREE TYPES ABOVE MUST BE ROOT PRUNED A MINIMUM OF 8 WEEKS PRIOR TO DIGGING (12 WEEKS IS RECOMMENDED). ROOT PRUNING IN 2 STEPS IS PREFERRED BUT NOT REQUIRED. PRUNE THE FIRST HALF OF THE ROOT AREA A MINIMUM OF 4 WEEKS BEFORE THE SECOND HALF. ROOT PRUNING IS REQUIRED EXCEPT WHEN A TREE SPADE IS USED.

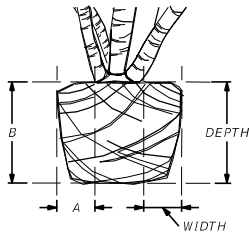


FIG 1. MEASURING WIDTH AND DEPTH OF A ROOT BALL  
NOT TO SCALE

REVISIONS				Landscape Architect of Record: Brian R. Shore LA-6666770  MILLER LEGG 5747 North Andrews Way Fort Lauderdale, Florida 33309-2364 954-436-7000 • Fax: 954-493-6539 Certification of Auth.: LC0000337	STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			TREE RELOCATION PLAN  GENERAL NOTES	SHEET NO.
DATE	DESCRIPTION	DATE	DESCRIPTION		ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
					9	BROWARD	409354-2-52-01		TRP-16

SECTION NO: 860700  
S.R. NO.(S): 9 (I-95)  
COUNTY: Broward  
FM NO.(S): 409354-2-52-01

## EXHIBIT C

### APPROXIMATE COST FOR LANDSCAPE IMPROVEMENTS

**This Exhibit forms an integral part of the DISTRICT FOUR (4) Amendment to the HIGHWAY MAINTENANCE MEMORANDUM OF AGREEMENT between the State of Florida, Department of Transportation and the AGENCY.**

Cost: \$14,800.00  
Date: January 29, 2020

## I-95 EXPRESS LANE 3C: CITY OF HOLLYWOOD MMOA - LANDSCAPE COST ESTIMATE

[illegible]