**SECTION No(s).:** 86050000 & 8618000

S.R. No.: A1A

PERMIT No: 2019-L-491-00006

COUNTY: BROWARD

# DISTRICT FOUR (4) AMENDMENT NUMBER FOURTEEN (14) TO STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION LANDSCAPE INCLUSIVE MEMORANDUM OF AGREEMENT FOR STATE ROAD A1A

THIS	<b>AMENDMENT</b>	Number	Fourteen (1	4) to the	Agreeme	nt dated	l January	31,	2008,
made and	entered into t	:his	day of		20	)	by and b	etwee	n the
State of F	Iorida Departm	nent of Tr	ansportation	hereinafte	er called	the DEF	PARTMEN	NT ar	nd the
	FORT LAUDE	RDALE,	a municipal	corporatio	n of the	State of	Florida,	herei	inafter
called the	AGENCY.								

#### WITHNESSETH

**WHEREAS**, the parties entered into the Landscape Inclusive Maintenance of Agreement dated, January 31, 2008 for the purpose of maintaining the landscape improvements by the AGENCY on State Road A1A; and,

**WHEREAS**, the DEPARTMENT and the AGENCY have agreed to add additional landscape improvements to be installed by permit on State Road A1A in accordance with the above referenced Agreement; and,

**WHEREAS**, the AGENCY by Resolution No.\_\_\_\_\_ dated\_\_\_\_\_, attached hereto and by this reference made a part hereof, desires to enter into this Agreement and authorized its officers to do so: and.

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

- Pursuant to Paragraph Number Thirteen (13) in the Agreement dated January 31, 2008, the AGENCY has agreed to construct additional landscape improvements or to modify an improvement located as indicated in **Exhibit "A"**, State Road A1A (North Ocean Boulevard) from (M.P.2.637) to (M.P.2.441), in accordance with the plans attached as **Exhibit "B"**.
- 2. The DEPARTMENT shall modify the limits listed in the Agreement dated January 31, 2008, as corrected in **Exhibit "A"**.
- The AGENCY shall agree to maintain the additional landscape improvements in the Agreement described above in accordance with the Maintenance Plan, Exhibit "C" of the original agreement and,

II. SPECIFIC PROJECT SITE MAINTENANCE REQUIREMENTS AND RECOMMENDATIONS:

#### **Palm Maintenance**

## 1. Palm Pruning

- a. Pruning; Must maintain structural integrity. Remove all suckers, dead, diseased or broken branches from trees. All landscape material shall be installed and maintained in a manner whereby traffic control signage, cameras, and devices are visible to motorists and pedestrians at all times.
- b. Remove any broken, damaged or diseased fronds. Cut off any fronds at their bases that hang downward at an angle that is less than 90 degrees.
- c. Inspect all Palms and Trees for pest infestation and disease on a monthly basis, checking for the presence of insects, grubs, mites, fungus, mold, etc. Apply fungicide and pesticides per manufacturer's recommendations for application methods and rates.
- d. Maintain trees and palms upright with stakes/guys. Inspect and adjust stakes and guys to ensure stability and plumb condition of trees and palms. Remove stakes one year after the project is completed.

## 2. Coconut Removal

a. Coconuts to be removed as frequently as needed to have fruit free trees.

#### 3. Palm / Tree Fertilization:

a. Sweep up excess amounts of fertilizers, pesticides and herbicides- never to be hosed into storm drains.

#### 4. Tree Pruning

a. Monthly tree pruning and dangerous limb removal.

## **Cast In Place Concrete**

## 1. Power Washing

- a. Remove any spray-paint stains from franchise utility companies, public works, or vandalism.
- b. Any rust stains to be removed.
- c. Power washer to have a minimum rating of 3000psi and flow rate of a minimum 4 gallons per minute. Equipment to be a flat surface cleaner (handheld wands are not acceptable). Contractor to ensure pressure from power washer does not damage the concrete.
- d. Sealer to be applied as needed with a matte finish.

## 2. Cleaning Concrete

a. Hose off stains from sea grapes, or around garbage cans, remove gum, etc.

## 3. Back Pack Blowing

a. Ensure all pathways and hardscape is clear of debris. Debris to be removed from the site.

## **Bollards**

Maintain bollard surface per manufacture's recommendations. Replace bollards if damaged.

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

## LIST OF EXHIBITS

Exhibit A - Landscape Improvements Maintenance Boundaries

Exhibit B - Landscape Improvement Plans

theday year written and ap	proved.
CITY OF FORT LAUDERDALE, through its CITY COMMISSIONERS	STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION
By: Dean J. Trantalis, Mayor	By: Transportation Development Director
day of, 2020	
	Attest:(SEAL) Executive Secretary
Christopher J. Lagerbloom, City Manager	Legal Review Date
Approved as to form by Office of City Attorney	Office of the General Counsel
City Attorney	
ATTEST:	
Jeffrey A. Modarelli, City Clerk	
(SEAL)	

SECTION No(s).:

86050000 & 8618000

S.R. No.:

A1A

PERMIT No: COUNTY: 2019-L-491-00006

**BROWARD** 

#### **EXHIBIT A**

#### LANDSCAPE IMPROVEMENTS MAINTENANCE BOUNDARIES

I. PERMIT PROJECT LANDSCAPE MAINTENANCE LIMITS:

State Road A1A Section 86180000 from M.P.2.637 (Seabreeze Boulevard) to M.P. 2.964 (Las Olas Boulevard) and State Road A1A Section 86050000 from M.P. 2.042 (Las Olas Boulevard) to M.P.2.441 (Alhambra Street)

II. INCLUSIVE LANDSCAPE MAINTENANCE AGREEMENT LIMITS FOR STATE ROAD A1A FROM:

State Road 5 (US 1) M.P. 0.000 (Section 86180000) (US 1) to Flamingo Avenue (M.P. 6.410) (Section 86050000)

By Individual Sections:

Southbound One Way (Section 86050100)

M.P. 0.0000 (Seville Street) to M.P. 0.926 (Bahia Mar Hotel Entrance)

Northbound One Way / Seabreeze Boulevard / 17th Street Causeway (Section 86180000):

M.P. 0.000 (State Road 5) (US 1) to M.P. 2.964 (State Road 842) (Las Olas Boulevard)

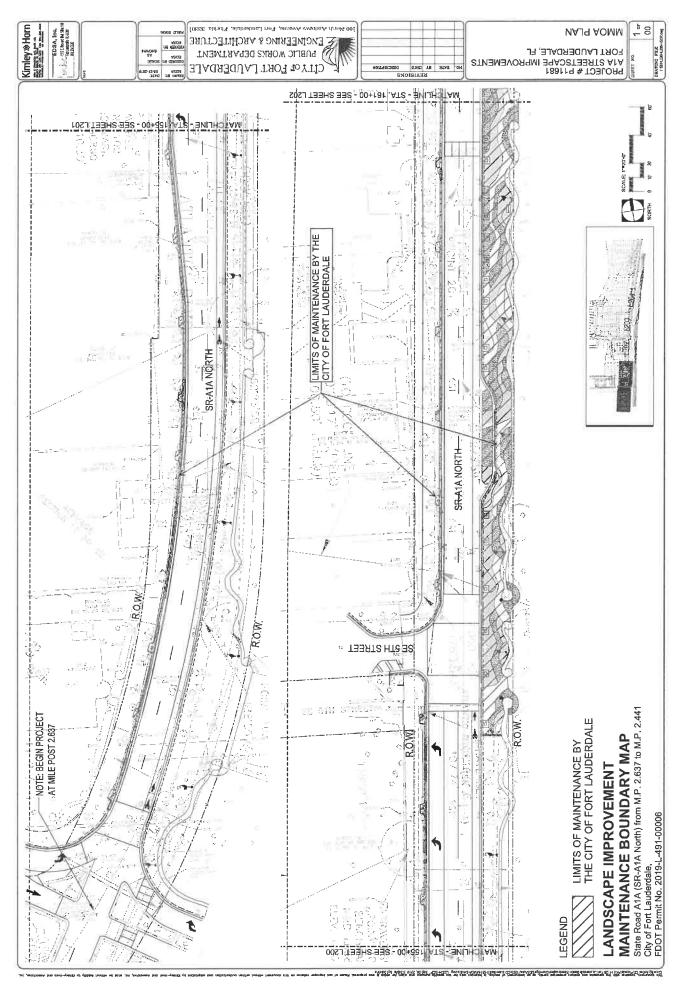
North Fort Lauderdale Beach Area (Section 86050000):

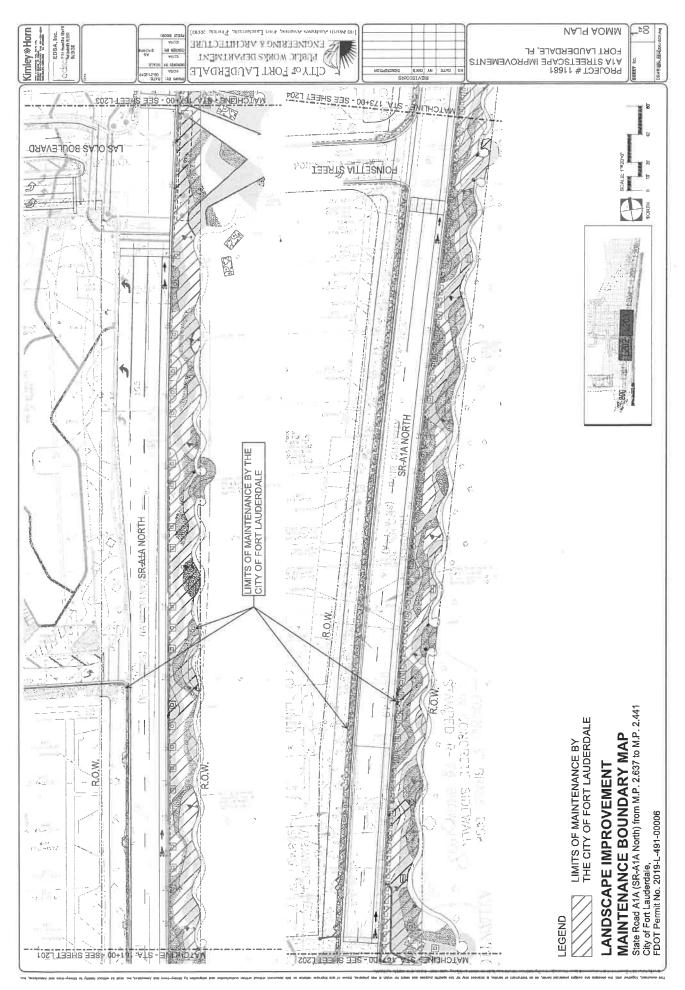
M.P. 2.039 (south of Las Olas Boulevard) to M.P. 6.410 (Flamingo Avenue)

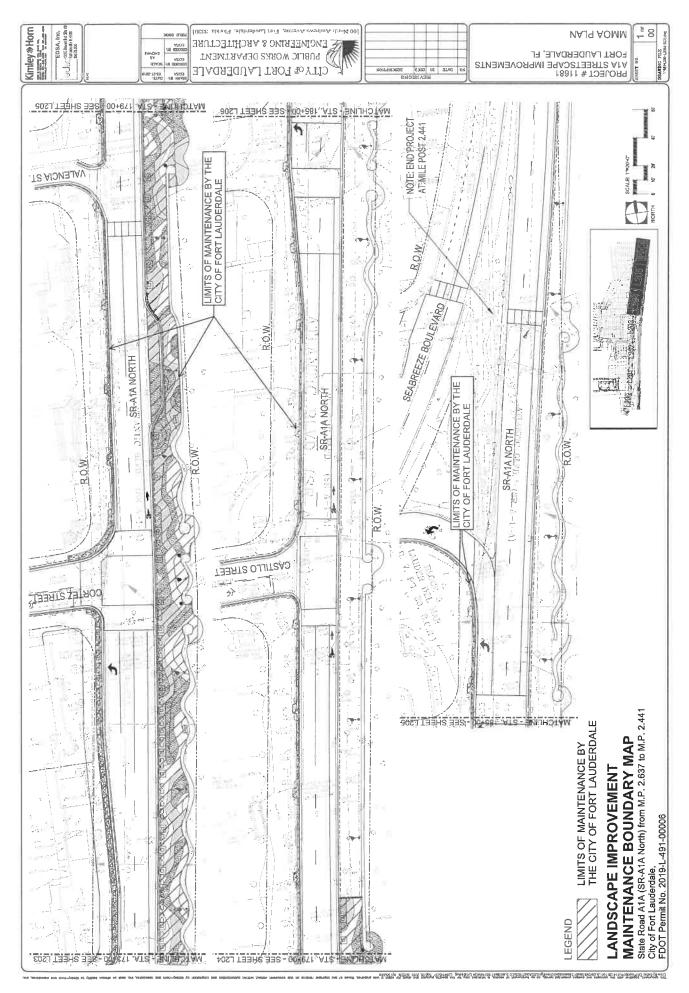
III. PERMIT PROJECT LANDSCAPE MAINTENANCE BOUNDARY LIMITS MAP:

\*All limits of the original agreement and amendments shall apply

Please See Attached







SECTION No(s).:

86050000 & 8618000

S.R. No.:

A1A

PERMIT No:

2019-L-491-00006

COUNTY: BROWARD

#### **EXHIBIT B**

## LANDSCAPE IMPROVEMENT PLANS

The AGENCY agrees to install the landscape improvements in accordance with the plans and specifications attached hereto and incorporated herein.

Please see attached plans prepared by:

Paul David Kissinger, RLA

EDSA, Inc.

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L - 100 – 108

L - 200 - 211

L - 500 - 511

Date: September 16, 2019

And

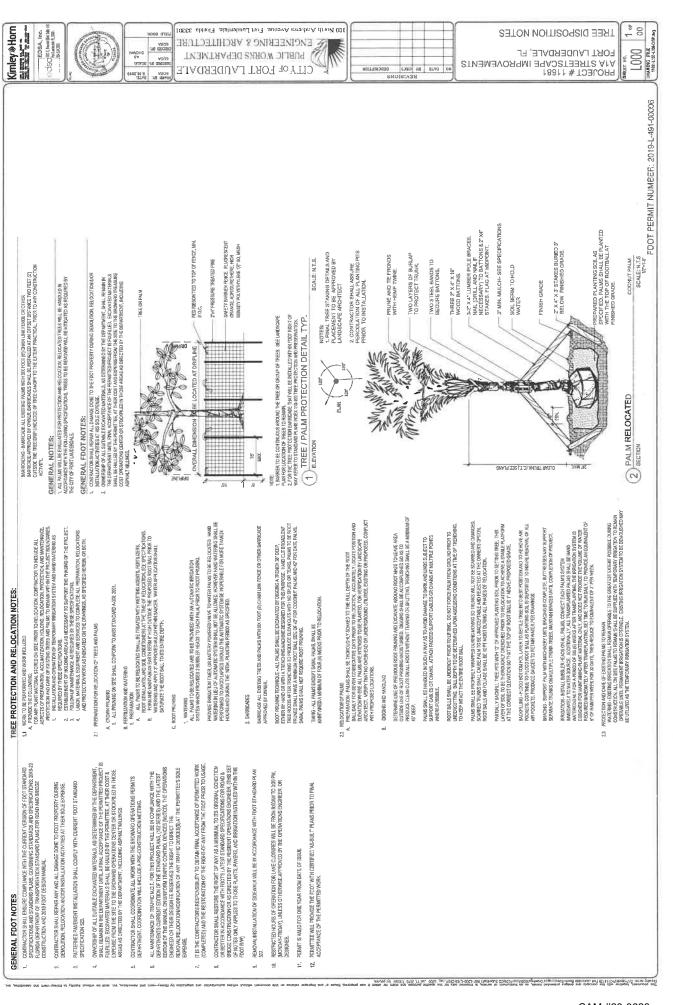
Stephen M. Feccia, PLA

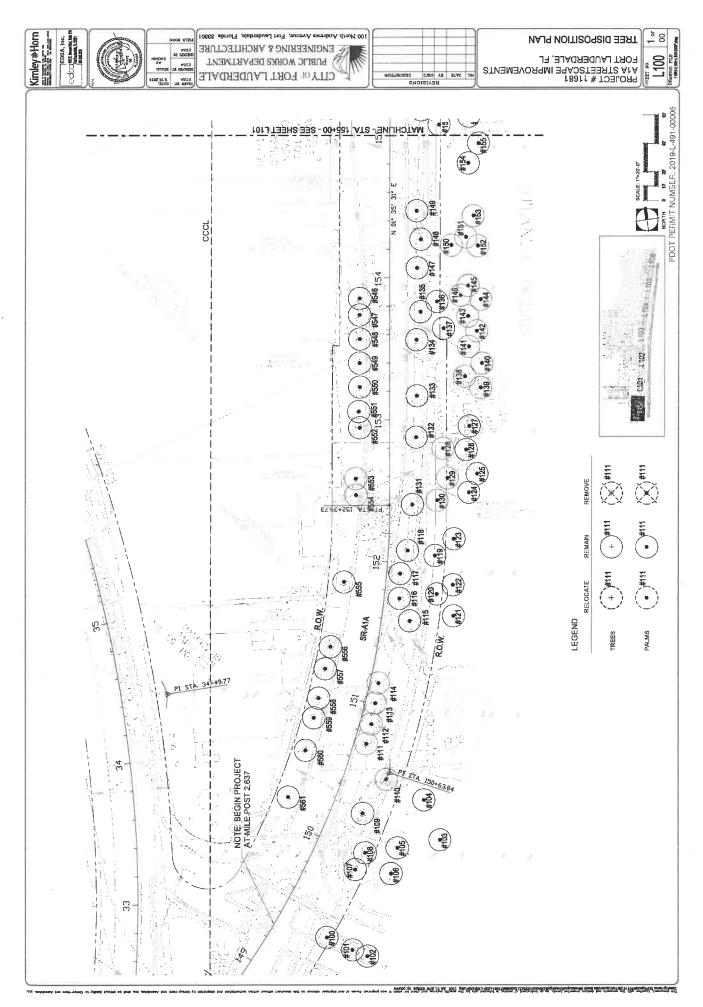
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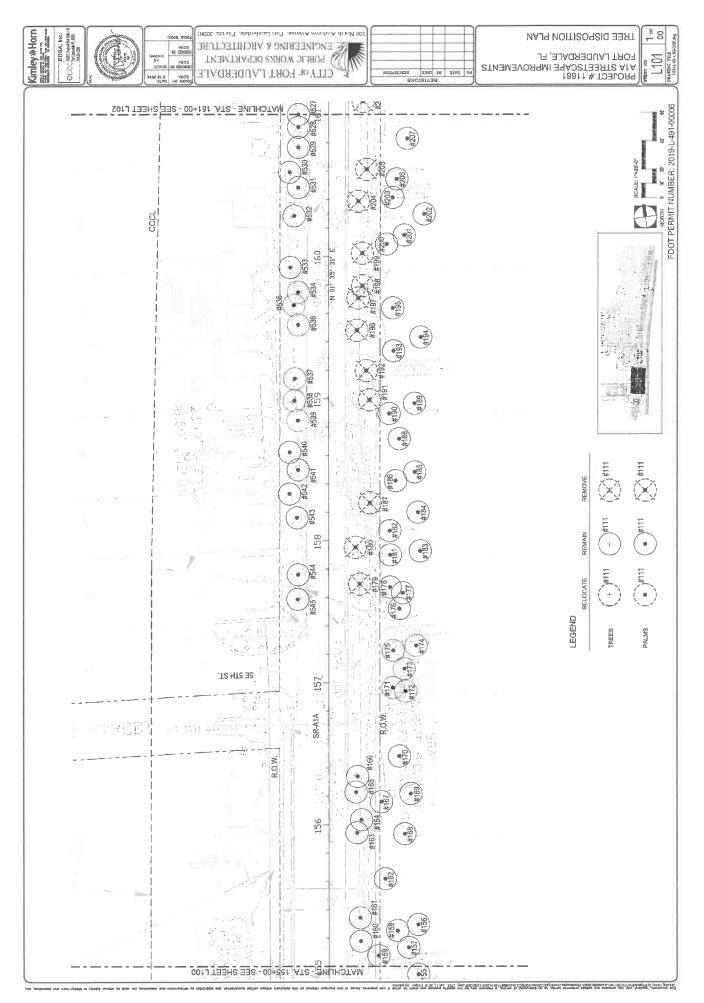
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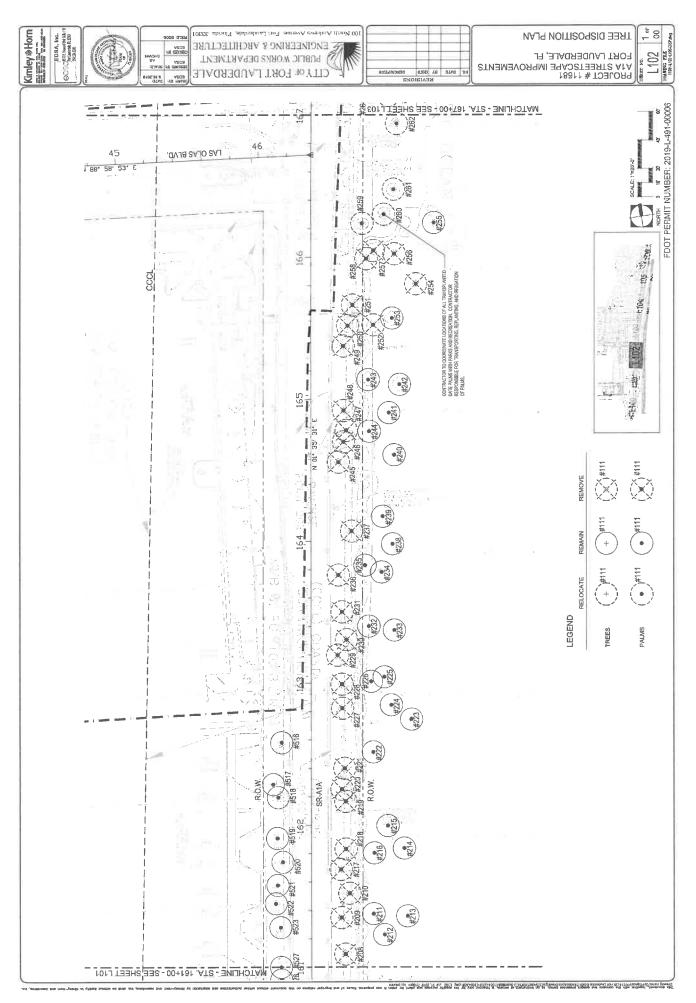
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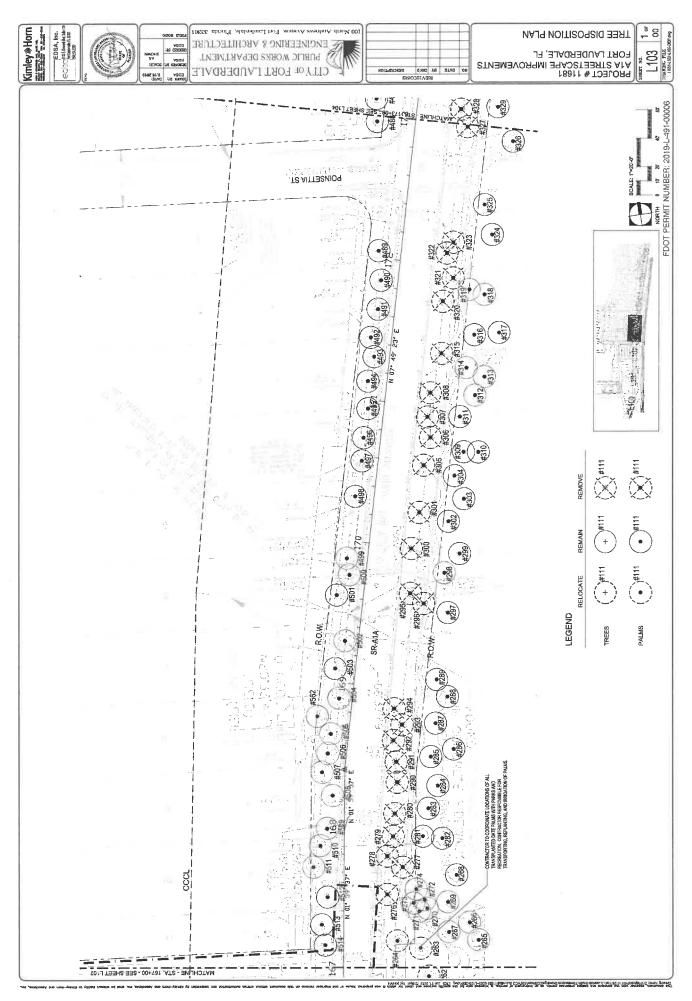
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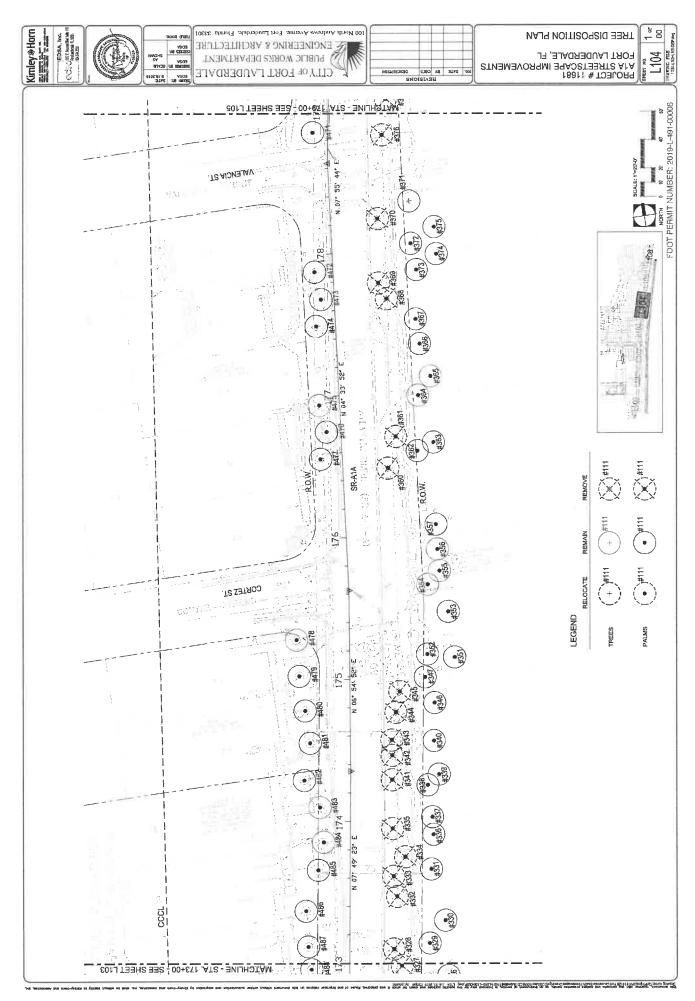


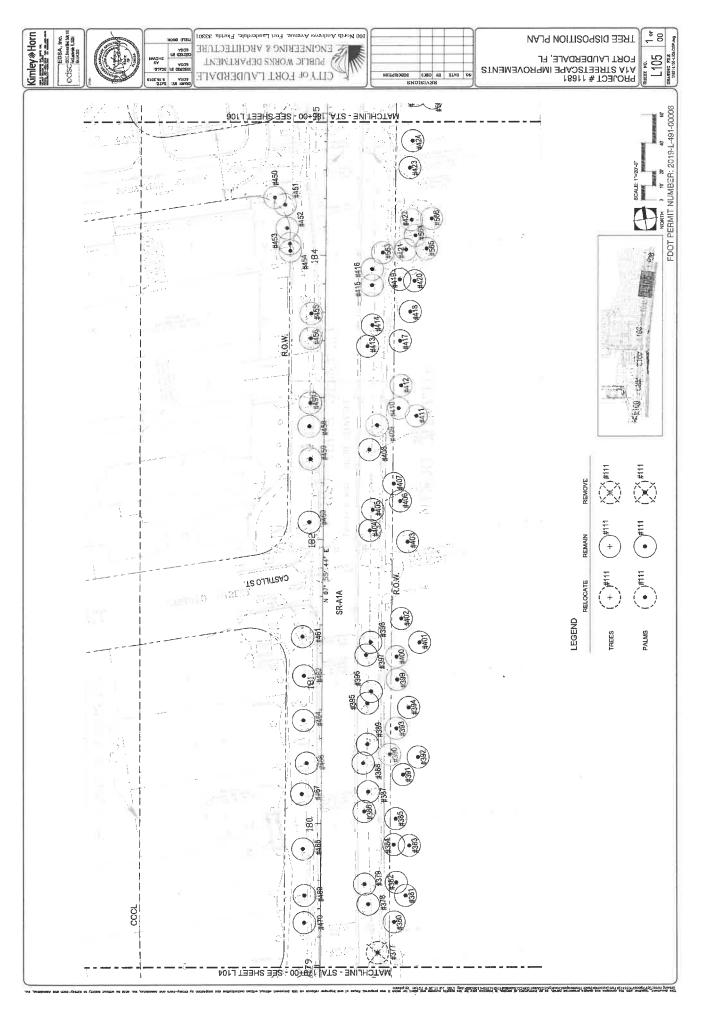


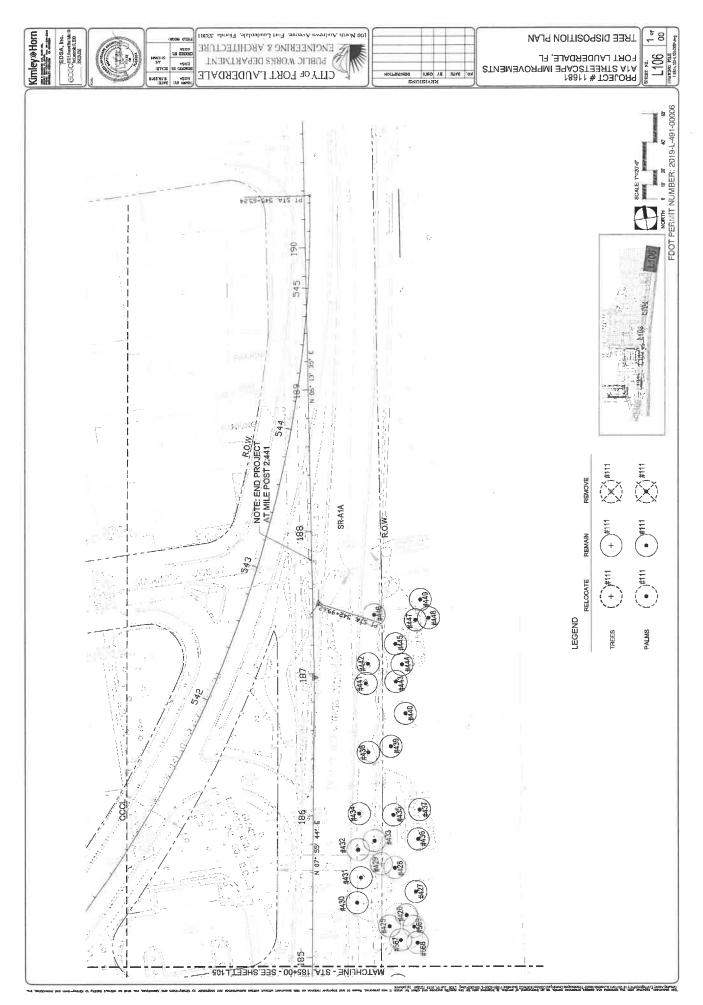






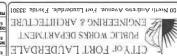






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3	MORTIC MORKS DEPARTMENT
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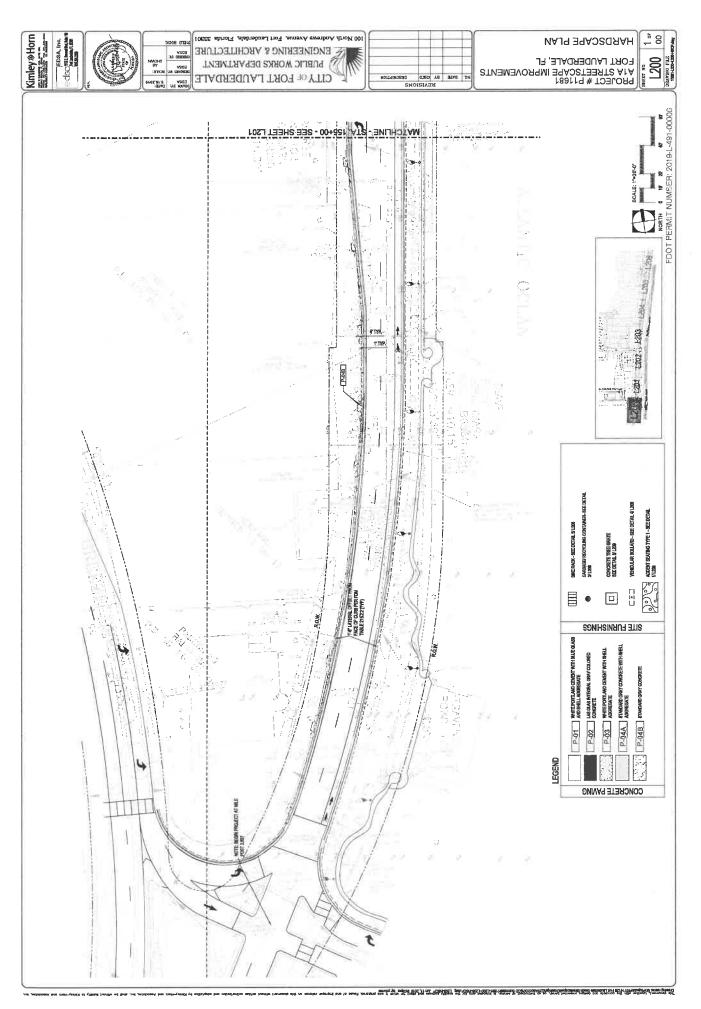


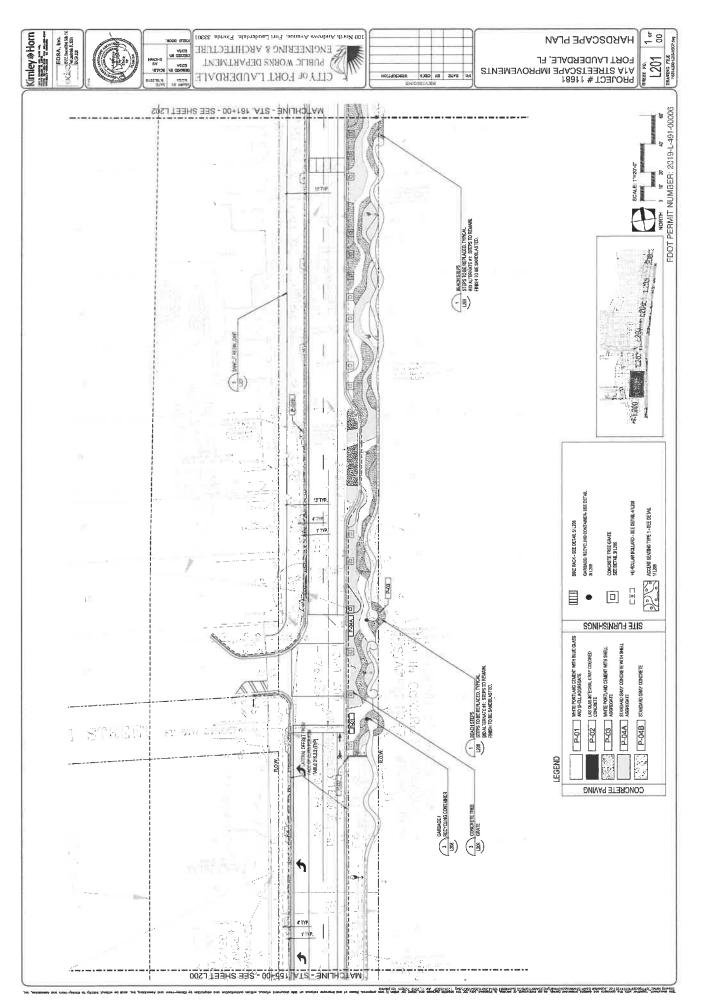


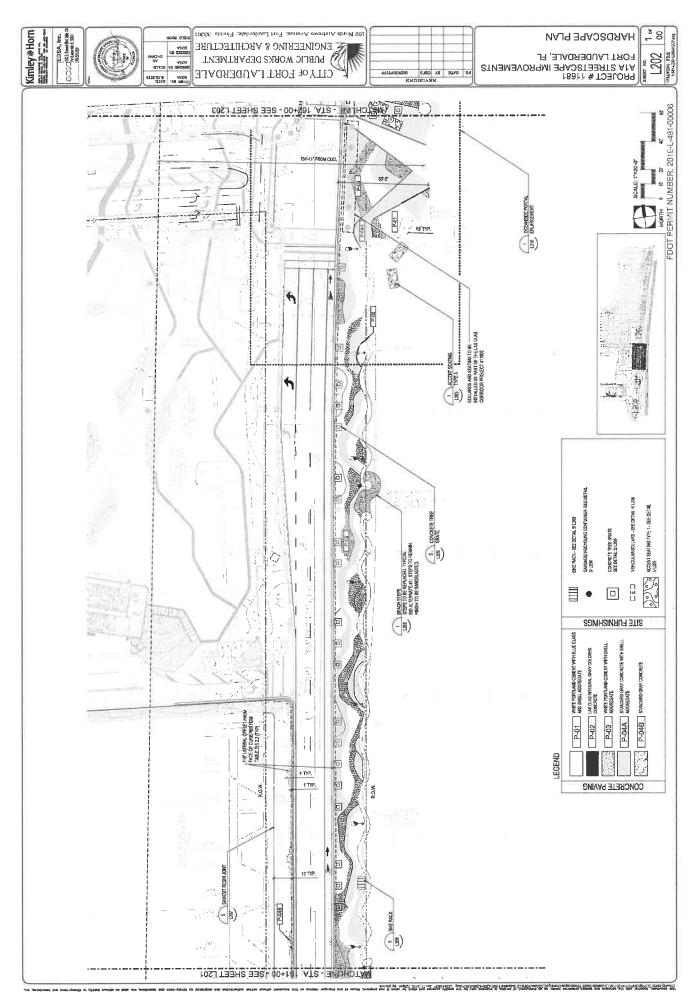
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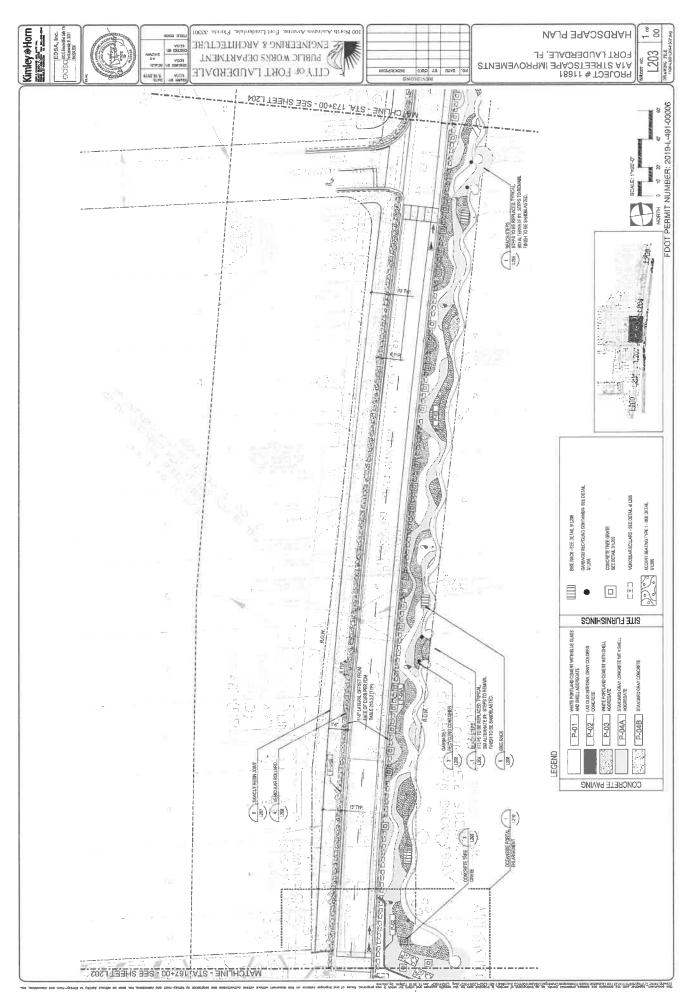
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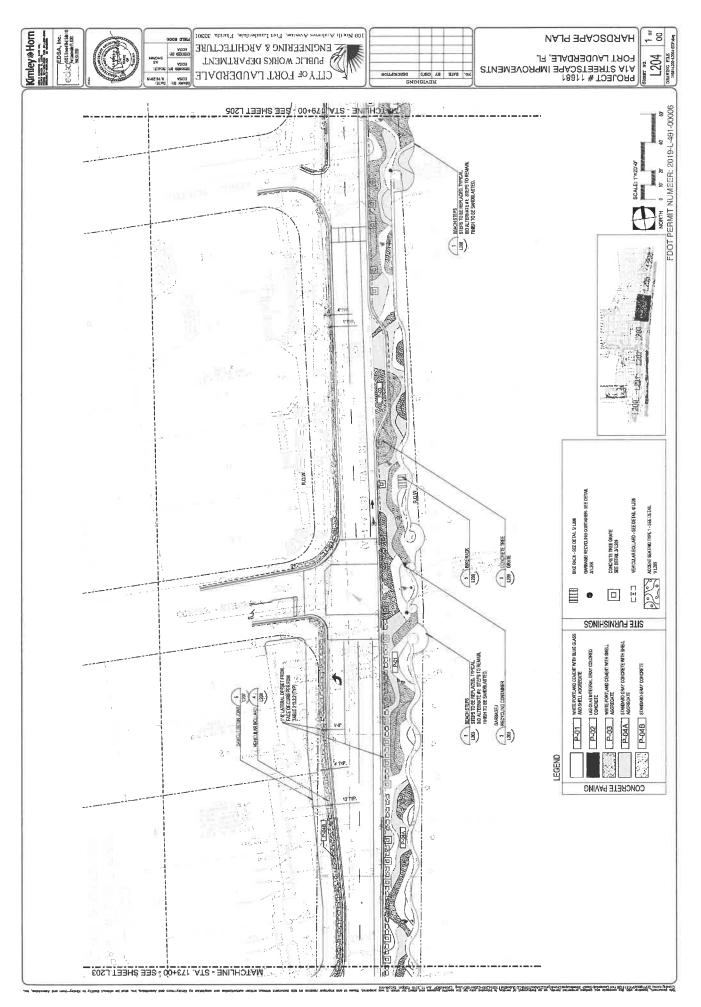
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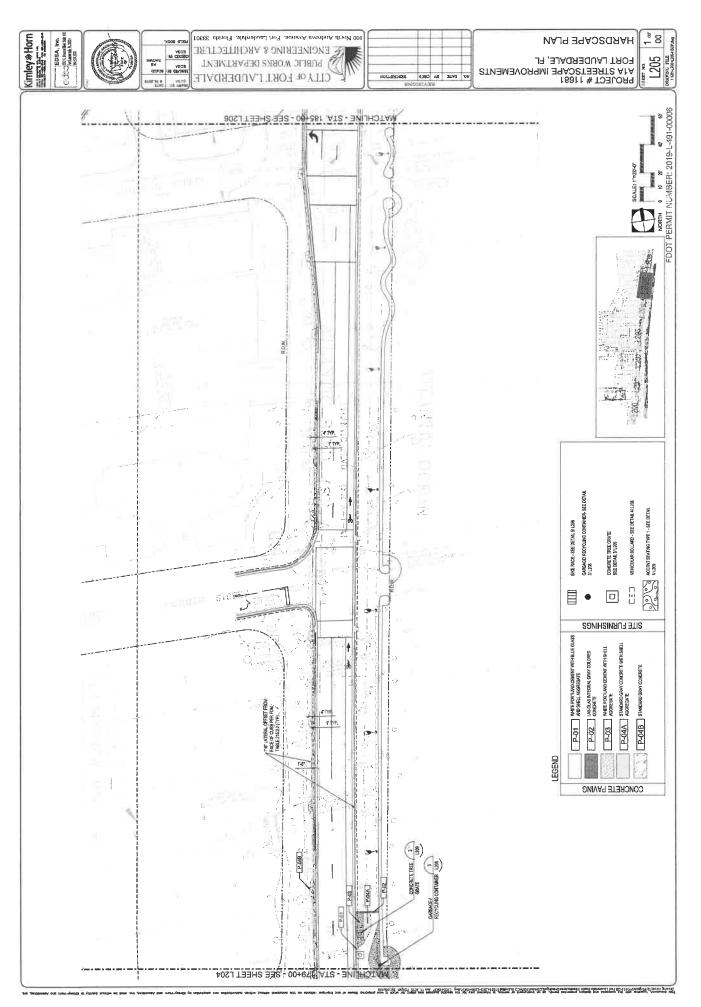


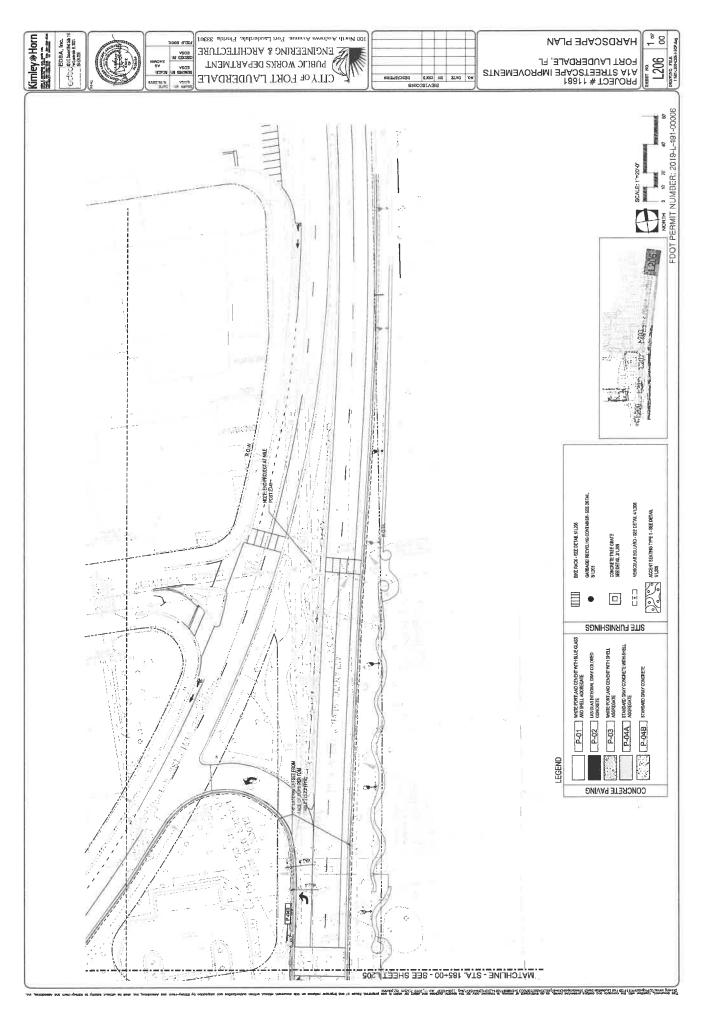


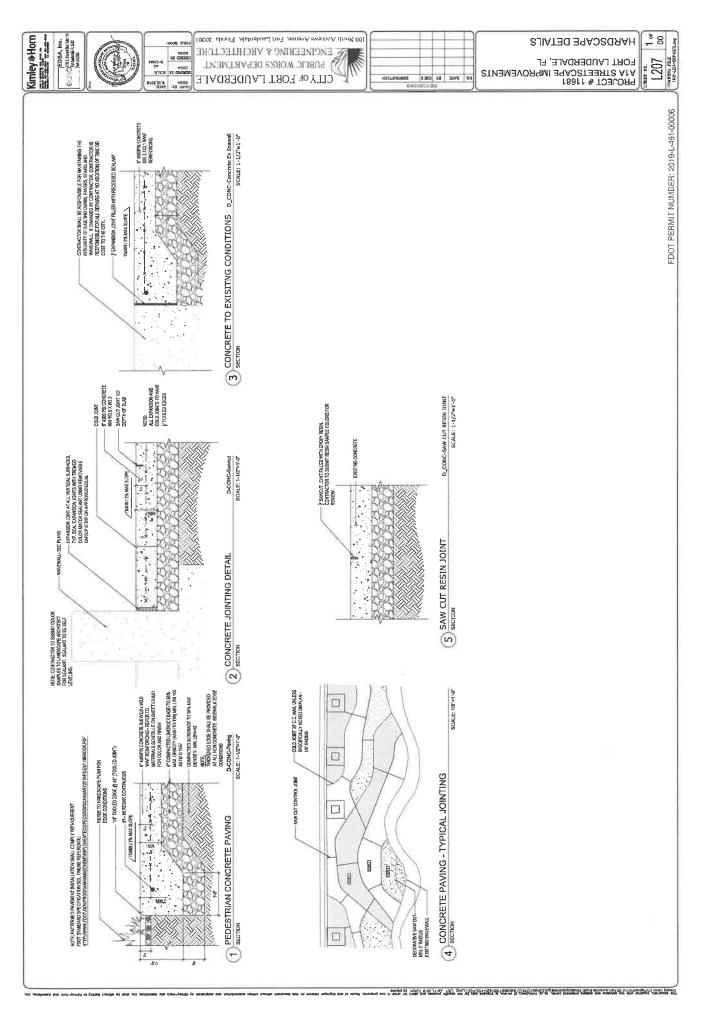


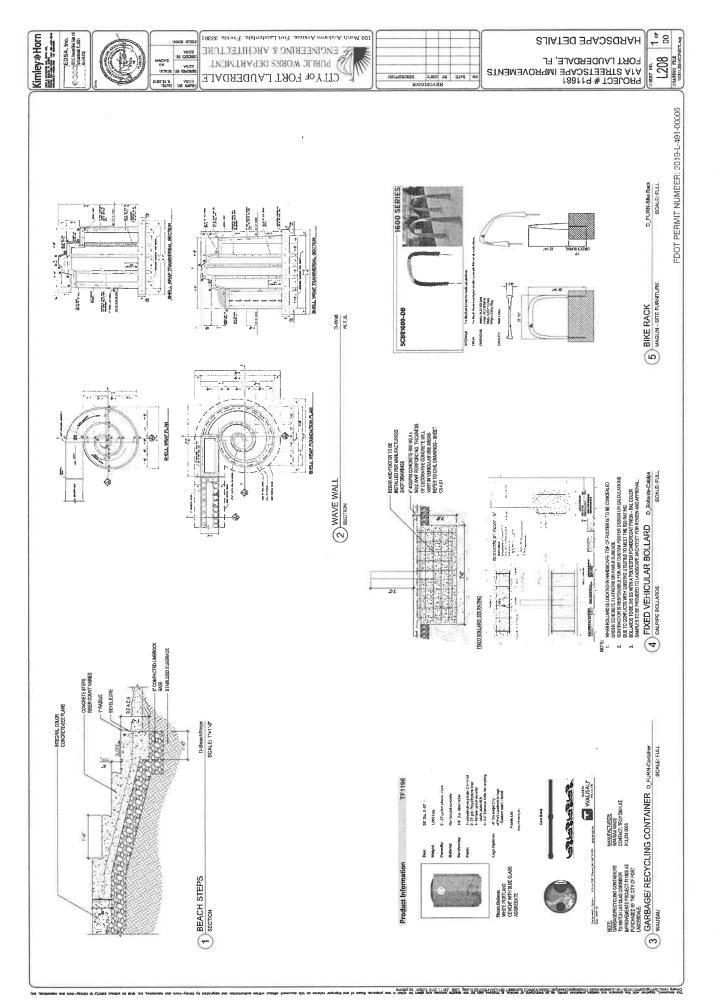


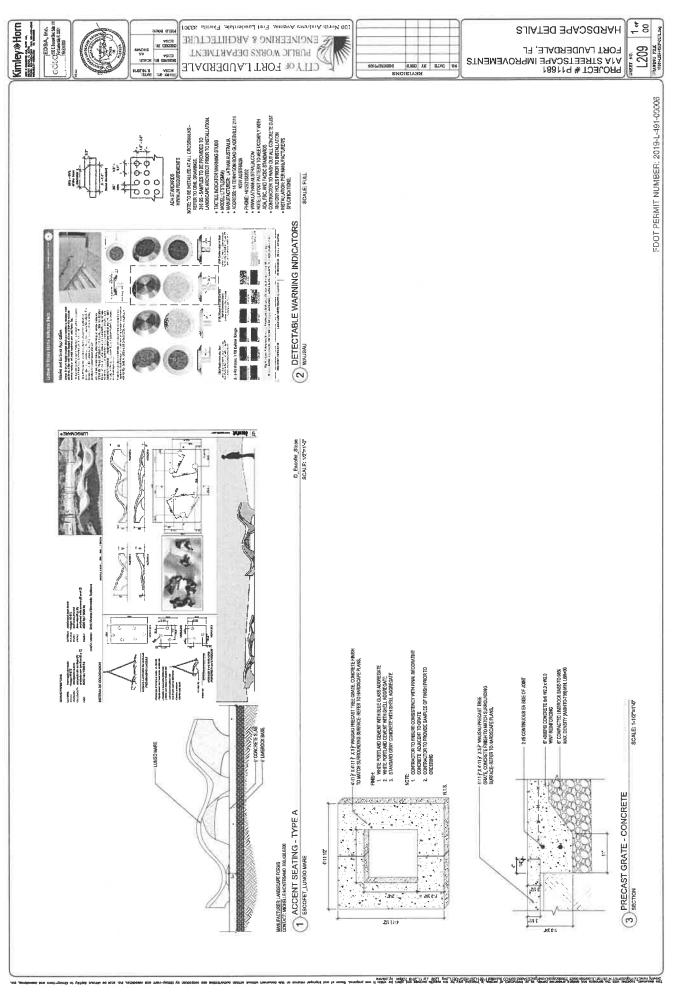


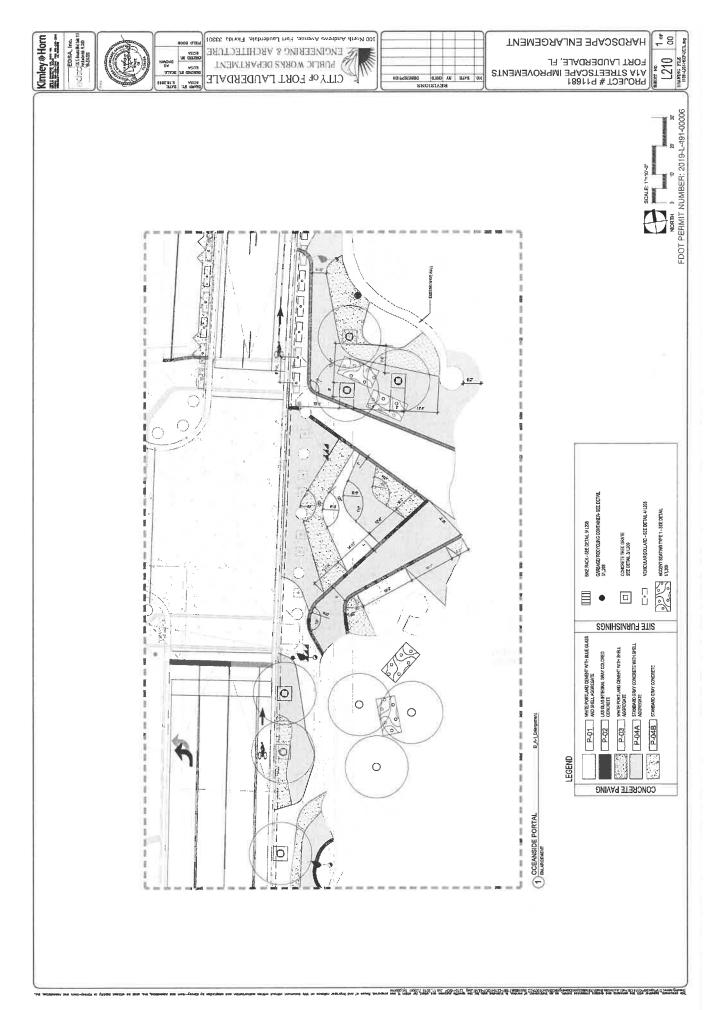












PROJECT # 11681

A1A STREETSCAPE IMPROVEMENTS
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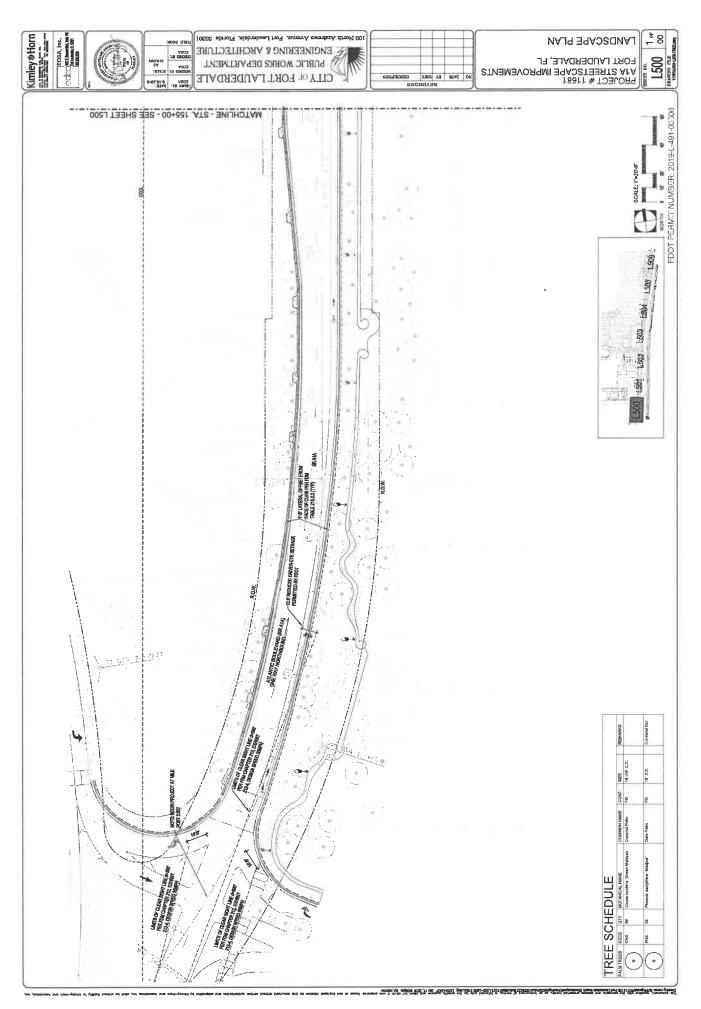
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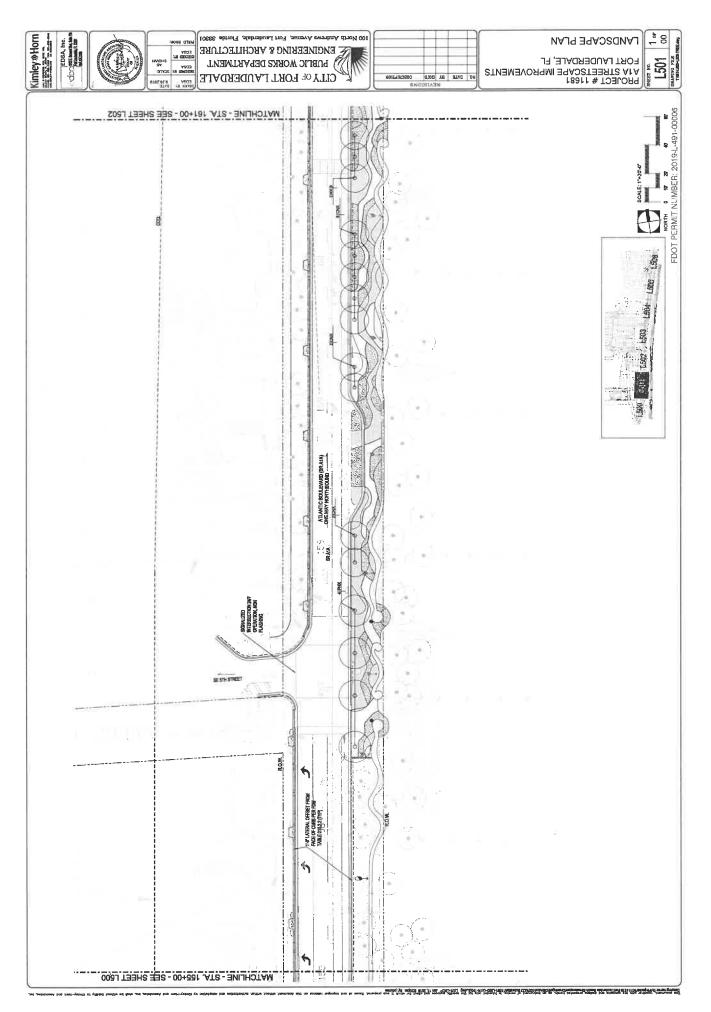
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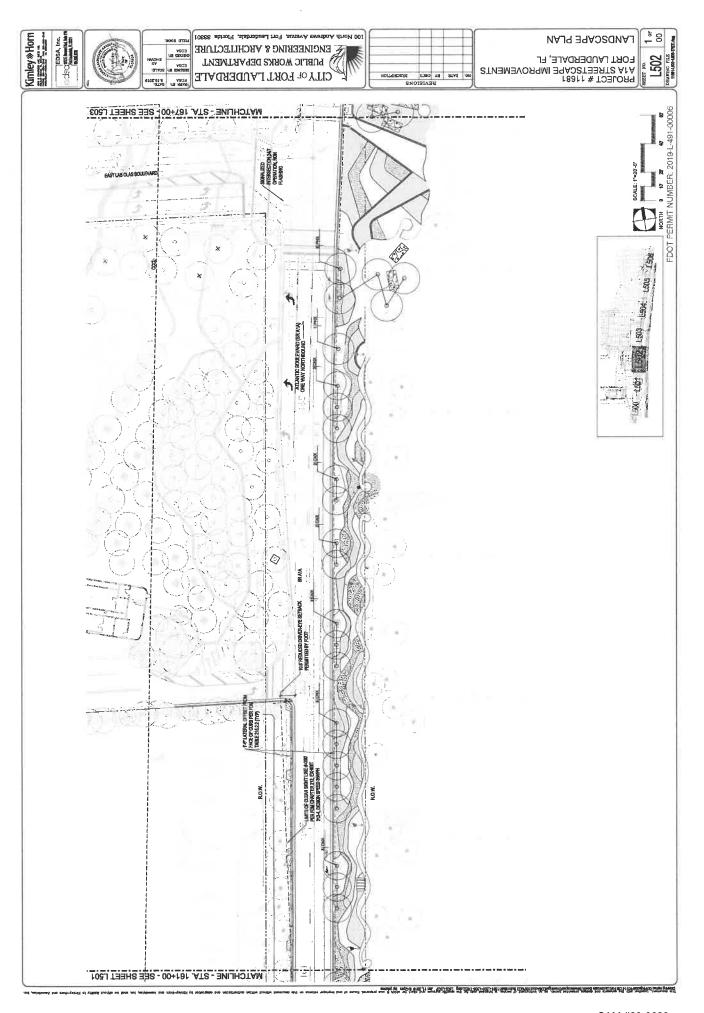
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CHEDULE	COLOR		CORRECTE PAYMAR WHITE POHT LAND CEARDIT WITH BLUE CLASS AND SHELL ACCRESSATE.	CONCRETE SHULL BE DRAY CLUENT BASE WITH CRAY INTERPLE COLOR, LAS OLAS DARK CRAY.	WHILE PURILLAND CEITENT SWELL AGGINGGOVTE.	STANDARD GRAY CEJABAT SPIELL NUCRECATE.	SINDNED GRAN CENCHIT		REPORCES CAST STONE ACCION WHITE	CASTOM COLOR		POWDER COAT PAL: TOS LIGHT GRAY:
MATERIAL SCHEDULE	MODEL		CONCRETE PANYO, WHITE PORTLAND CEMENT WITH BLLE. GLASS, AND SHELL AGARGATE	NP.	MAN	MA	<b>ለ</b> ች	en ĝxelle xij dad en exellê ka	LUNGD MARE-AZADO A	1800 SCIRES SCENTING	FF176	WEGODO-ENGORG
	CONTACT		CONCRETE PANNO; WHITE PORTLAND DEMENT WITH RUTE GLASS AND SPELL AGGREGATE	eri, collester Prone (127) 515-1619	YA.	**	NA.	Rom DA-UE Phone: (6.19, 501-175) Soot Bas Hard ROHSGABL W MTR	MCHELLE MOYTESAND PHONE BOLADAZOS	LACEY HANDERIK PACKIEC (BOD) THE SOB KHAS 27 BYSHAM PARK OR. WOODSTOCK, ON INT PI		GREG DAVIDSON PHONE: (942) KO-4386 60, 235
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	DETAIL NO.		CONCRETE PARREMATE PORTUNO CELEBIT WITH RIVE CLASS AND SPELL ASSPECATE	i Tazit	111307	11(20)	1,11,207	3/(200	171208	17.50	927/1	11.28
	ПЕМ		CONCRETE PAYING WHITE PORTLAND COMONY WITH SLUE GLASS AND SHELL AGGREGATE	UNSCLASCENY POTCORU, COLOR CONCRETE	CONCRETE PAYMO: WHITE PORTUND CONCRETE PAYMO: WHITE PORTUND	CONCRETE PRIMIC. STANDARD GRAY CONDRETE WITH SHELL AGGREGATE	CONCRETE PARMIC STANDARD GRAY CONCRETE	PRECNST CONCRETE INCE GRATE	ACCENT SEATING - THE A	BACE NACK	GA FSA/3E I RECYCLING CONTAINER.	FDED ECLLARD (STO PATING)
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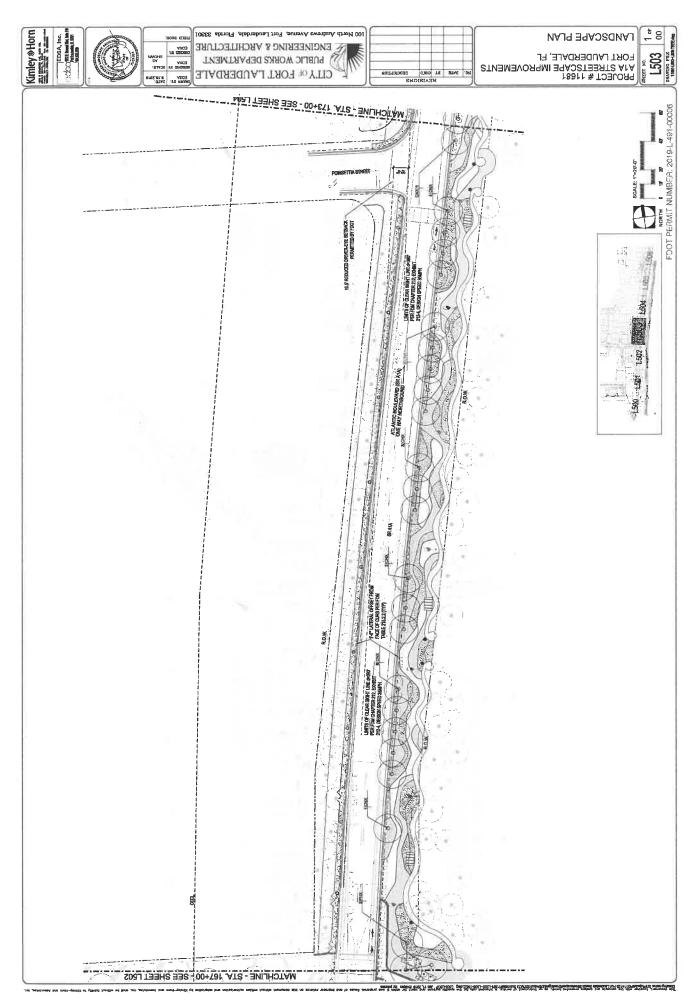
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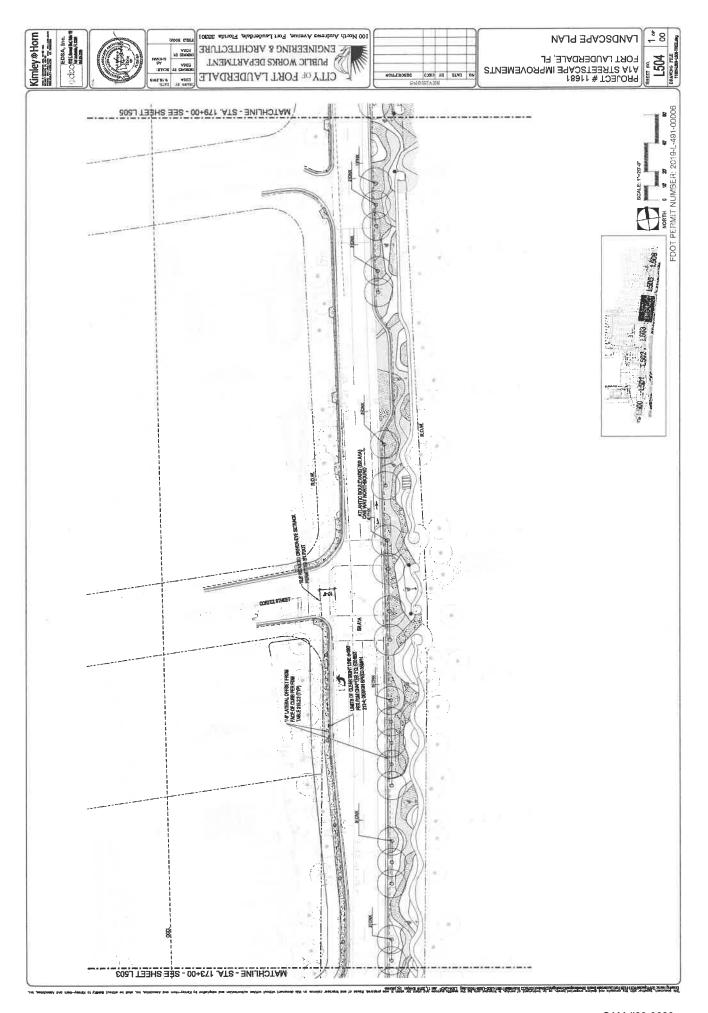
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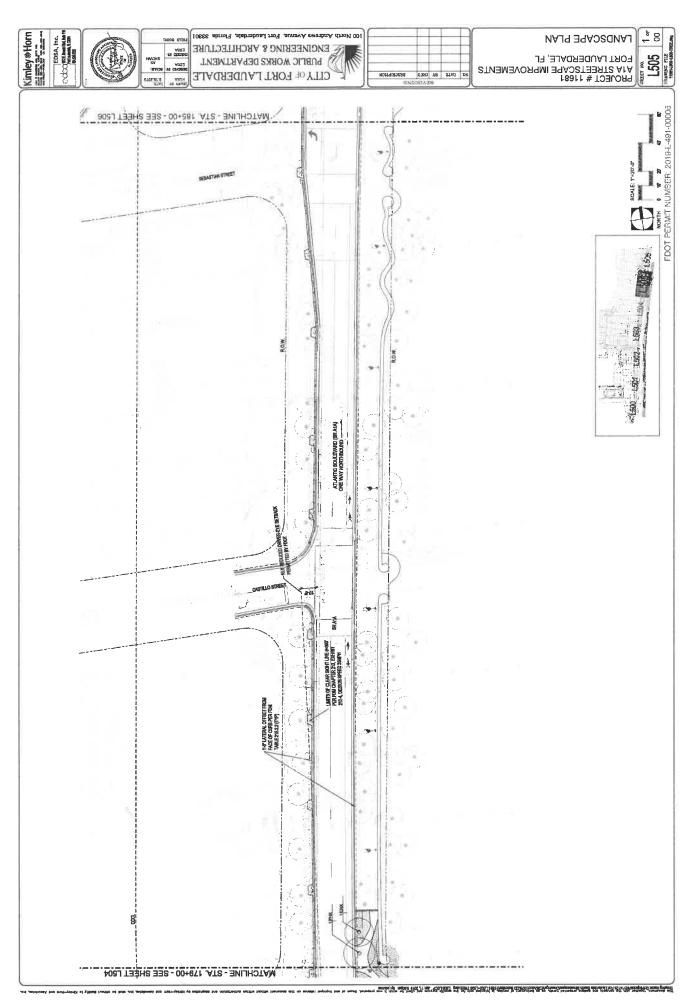


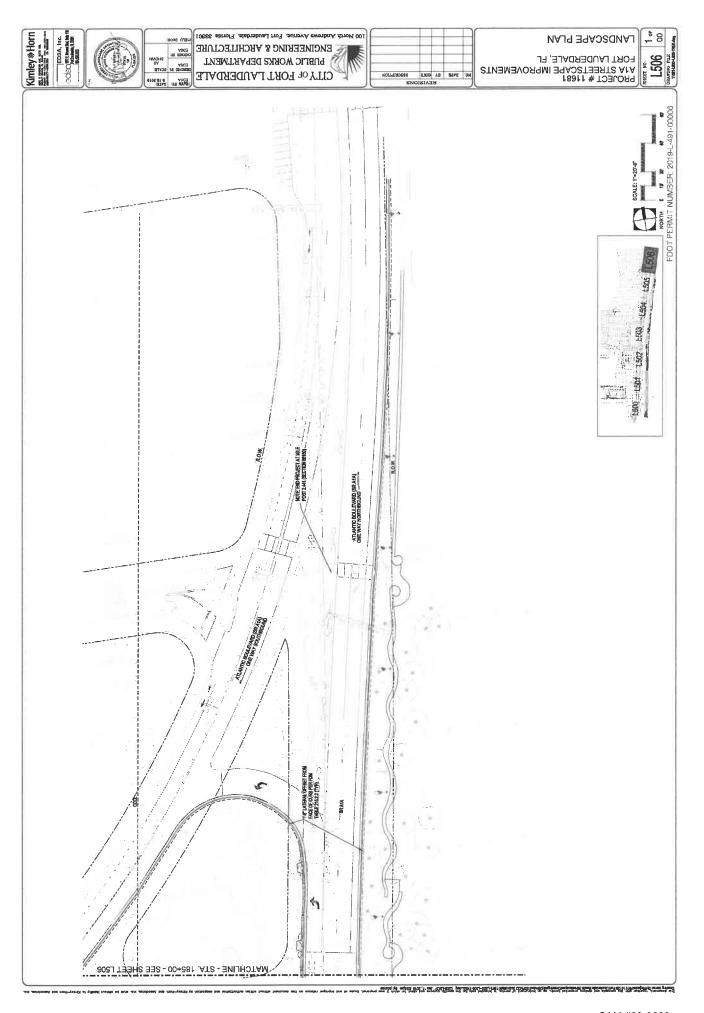












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13. GATHO) STAGNO POACTICES SHALL NOT PERSUT MALE, SCREINS, MIRES ETC., TO PENETRATE CATES SHAPACE OF TREE OR PALL. TREES OR PALSO RESECTED DUE TO THIS PRACTICE SHALL BE REPLACED AT THE CONTRACTIONS.

M. BURLAP MATERIAL, WITE CAGES, PLASTIC STAPPS, ETC., MUST BE CUT AND REMOVED FROM TOP ONE. THEND ((18) OF ROOT BALL

TREES BROWN IN GROW BAGS OR GROW BAG TYPE MATERIAL ARE NOT ALLOWED.

10. THE CONTRACTOR SAULD BE RESPONSIBLE FOR THE GUARANTEE OF ALL PLANT MANNEAU PRANT HEE COMPLISION OF THE THE FORM STRUCK THE COMPLISION OF THE THE THE WANTERWINE PRENDS STRUCK THE BURSTANTAL COMPLETION OF THE BITTER FOR.

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E OR USE MATERIALS OR EQUINIENT WITHIN THE DAY
THEE TO BE RELOCATED ON SITE UNLESS THE ACTIVIT
EFT OP PROTECT TREES.

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AL PLANT BIZE SPECIFICATIONS TAKE PRECIDIBICE OVER CONTAMEN SIZE.

18. CONTRACTOR TO VERFY QUÁNTITES AND REPORT ÁRY DISCREPANCES TO THE DYNER, IT'S REPRESENTATIVE, OR LANDSCAPE ARCHITECT.

20. ALL GRICKAD COVER SHALL HAVE A MINIMAM 30% COVERAGE AT SISTNALATION AND 100% COVERAGE N I MONTHS. EXCAVATE ALL PLANTINO ISLANDS TO A MANIKINI OF 12" AND BACKELL WITH SPECIFED PLANTING LIKE.

24. AL PLANT MATBOLL GALLI BE PROTECTED DIRBNO TRANSPORT AND DELINEY TO PRIVIL LOCKTON WITH BALVE COTH OF OTHER ACCEST/BLE LEANS OF WINDSHIN PREVENTION, ALL PLANT MATBOLL TO BE PLANTED ON THE SAME DIR IT APPRAISED SINCE ZZ. ALL ROOT BALLS SHALL CONFORM TO THE SIZE STANDARDS SET FORTH IN WHENCAN STANDARDS FOR MURSERY STOCK.

24. ALI PARÍ METEJA GRALI ER REKKELDON AGON VORDANA, LEG ANNO REJUGZORGA TO LOCENTO OCO PARTIGO AD VINEE HELOCITON PROSCUZOLOSI MITH TE GONLITY OF PARÍ METEJAL À DEFENDENTE PER ANDOLOSIA DE ONDOMINATA MATOCINE RESULTION DO METEL AL POPULACIÓN DE ONDOMINATA PARO CONSEGUENCIA DE PROFESSOR TO METEL AL POPULACIÓN DE ONDOMINATA PARO CONSEGUENCIA DE PROFESSOR TO

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THERE SHALL BE NO CHAMB OR CHALES USED ON TREES OR PALIAS. HANDLE WITH TWO BICH (Z) JANUALAN WIDTH WYLON STRAPS OR ECLUAL.

AL CONTRACTOR TO REPLACE REJECTED PLANT MATERIAL, WITHIN TWO (3) WEBSS OF WITHIN HOTICE AND GLAVAMITEE FOR THEILYE (12) MONTHIR PROALDATE OF INSTINLATION.

ZI. CONTRACTOR SHALL MALCH ALL PLAFT MÁTERAL TI-ROUGHOUT AND COMPLETELY TO A THYRE RICH (3") DEPTH OF LOOSE, WEED FIREE STEMLIZED MELLAN MALCH.

CONTRACTOR TO RECUEST INSPECTIVE OF PROJECT WHETHER, F. ALL WORST RE ALTISECTORY AND COMPLETE M. ACCORDANCE HIT IN CONTRACTORS OF CONTRACT DOCUMENTS, THEN THE OWNER, THE REPRESENTANTE, AND COMPLETE.

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, CONTRACTOR BYALL REPERTO THE LANDSCAPE PLANTING DETAILS, GENERAL MOTES AND AN STECHNOSCAPE PLANTING INSTRUCTIONS.

PLANTING INSTRUCTIONS.

29. ALL PLANT MATERIA, IS TO BE TAGGED AT THE MIRSERY BY CONTRACTOR. THE LANDSCAPE ARCHITECT MAY BE PRESENT DURING SELECTION AND TAGGING ACTIVITIES WITH NOT PROATOR AT LEAST 2 YRENS IN ADVANCE.

30, PROTECT PLANTS DURING DELACEY TO PREVENT DAMAGE TO ROOT BALL OR DESIGNATION OF LEAVES AND FRONDS.

91. NOTEY THE LANDSCAPE ARCHITECT OF DELIVERY BOXEDULE IN ADVANCE BY PLANT MATERIAL MAY BE RISPECTED UPON ARRIVAL AT JOB SITE. 22. REMOVE UNACCIETABLE PLANT MATERIAL BARECIATIELY FROM JOB 6ITE.

33. DELWER FERTILIZER TO SITE IN ORIGINAL UNOFFEND CONTAINERS BEARN MANIFACTURERS GUMAUNTED CHEMCAL ANALYSIS, INAME, TRADE KAME, TRADEIANER, AND CONFORMANCE TO FLORIDA STATE LAW. SA, PROTECT ROOTS OF PLANT MATERIAL FROM ORTHNO OR OTHER POSSTRUE MARKY, XEEP PLANT BALL MOIST AT ALL TIMES.

AS, REPAR DAMAGE TO OTHER PLANTS OR CONSTRUCTION WORK DURING PLANTS PLANTS PLANTS WOLVOING, BUT NOT LIMITED TO, DAMAGE TO EXBETIVE OF SERVICITIEDS, STEP ENEWSHINSS, ETC. M. MARKETY GROWN STOCK SHALL BE GROWN UNDER CLIMATIC CONDITIONS SMALKS TO THOSE IN THE LOCALITY OF THE PROJECT.

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CS, ASSEMBLY, MANURS FOR HELL-GARDET TO THOSE AS HALL BE ARROLL ON THE PROPERTY OF THE PROPERT CONTRACTOR SHALL REMOVE ALL STANDING OF PALLIS AFTER TWELVE (12) MONTHS OF SUBSTANTIAL COMPLETION.

4. AL PRINTEDS AND AN ENTRY PROPERTY MATERIALS REPRESENTED THE WARNER OF THE PRINTEDS AND AN ENTRY PROPERTY MATERIAL PROPERTY PRO

PUBLIC WORKS DEPARTMENT

GENERAL NOTES:

CONTRACTOR BUALL PARIL MOZE THEMSELYES WITH THE SITE CONDITIONS OF INTUINING CONSTITUCTOR ALL EXISTING STRUCTURES, PANYO, ANSOLVE AND OTHER ELBERTS TO PERMAN SHALL BE PROTECTED FROM ANY DAMAGE UNLESS OTHERWISE MOTTED.

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CONTRACTOR IS RESPONSELE TO CONTRACT THE OWNER AND/OR THE LANDSCAPE, ARC ARCHITECT MALEDATES IF THERE ARE ART DISCREDAN BETWEEN HELD CONDITIONS AND INFORMATION PROVIDED IN THERE

FOR THE PORTION OF LANDSCAPE PLANT MATERIAL THAT WILL BE INSTALLED WITH THE PLOT RIGHT OF WAY LANDSCAPE INSTALLATION SHALL COMPLY WITH CLRRENT APPLICABLE FLOT MARTENWASE SPISIFICATION SAS

ARY PLANT MATERIAL SUBSTITUTION WITHIN ON MUNICIPAD THE FOOT RIGHT OF WAY WEATHER REQUESTED BY THE CONTINGTOR, OWNERS, LANDSCAPE ARCHITECT OR OTHER WILL MEED TO GET APPROVAL FROM THE FOOT DISTRICT OFFENDING MANABLES.

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CONTRICTOR TO SERVET WEST CONTROL PRODUCTS THAT TO NETT RELIDE CHANGARD: PROTEST DESIDED AND TO TOSABAN FRAU OFFER SERVEY OR SPRAY PRIMER FOOT ZANE, CANIFOACTOR TO RESERVE TOTAL BEST BENDACATIVE CONTRACTOR TO PROVIDE ANNIFACTURERS SPECIFICATIONS FOR APPROVIA.

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4. BCARFY BLESOL TO A DEPTH OF THREE RICHES (3").

SMOOTH ALL BOLL MIXTURE TO FIVE INCHES (97) BELLOW TOP OF SURBOUNDING PAYENEY FORES.

11. FINSH GRADE ALI TOPROR, AREAS TO A SANCOTIL EICH SURFACE, ASSURNIG POSITIVE DROAMAGE AWAY PROM THE SITRUCTURES AND BLANHATE ARY LOW AREAS WHICH MAY COLLECT WATER.

4. SURMITALE:
A. TESTRESCHIS
A. TESTRESCHIS
A. TESTRESCHIS
B. SERVILO OF MATRIMANURS
B. GERTPAURS
B. GERTPAURS
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SOIL PREPARATION AND SOIL MIX

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IO, CONTRACTOR TO PROVIDE MANAM DRESSING OF THREE MOVES (2") OF MALCH TO ALL LANDSCAPE AREAS, TYP.

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CONTRACTOR TO APPLY "SURPLAN" OR APPROVED PRE-BIERGENT HERBICODE IN ACCORDANCE WITH MANUFACTURERS RATE AND SPECIPICATIONS. CONTRACTOR TO PROVIDE MANUFACTURERS SPECIFICATIONS FOR APPROVAL

FANTING SCL. MIKTOR TREES, SPGABS, AND GROUND COPTE SHALL CONSETT OF A THOROLOGHY BEAGED MOTHER OF: OF A SIGN, CELL MIKE AND TOWN A PPROVIDE TOWNOL. AND FLORED PENY MOTHER.

2. CONTRACTOR TO REMOVE DEBRIS AND EXCESS MATERIAL IMMEDIATELY FROM JOB SITE.

CONTRACTOR IS RESPONSBLE TO OBTAIN ANY AND ALL MECESSAN REQUINED FOR DEMOLITICAL PROOR TO THE BEGINNING OF WORK.

CONTRACTOR SHALL ENSURE APPROPRIATE SEDIMENT AND EROSION CON MEASURES ARE IN PLACE PRIOR TO MITIATION OF CONSTRUCTION ACTIVITY

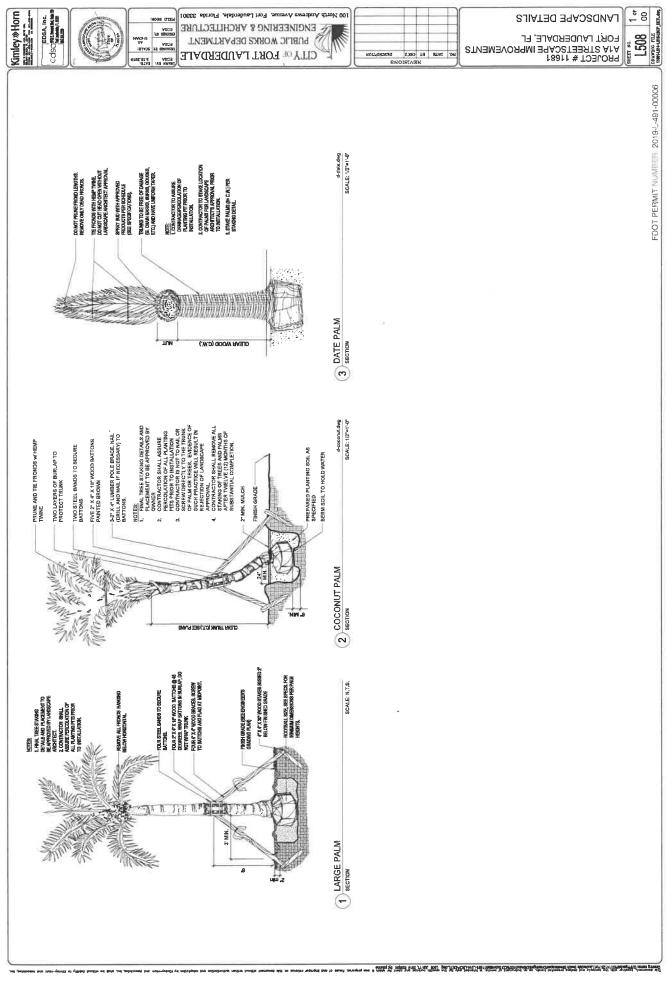
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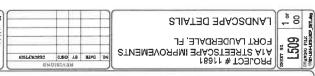
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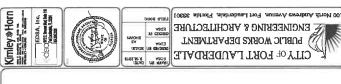
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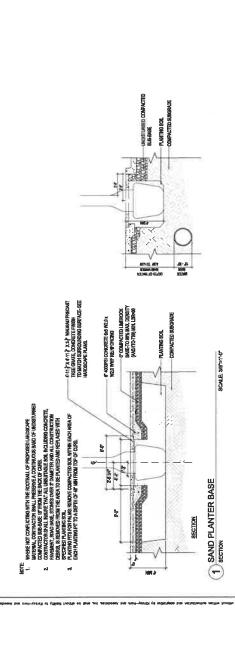
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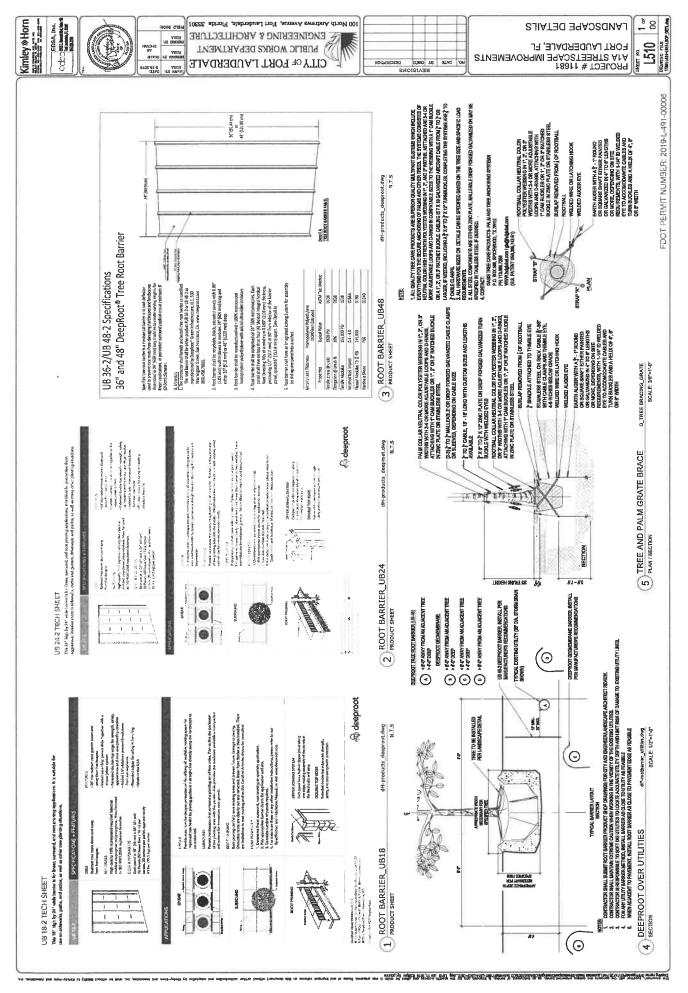


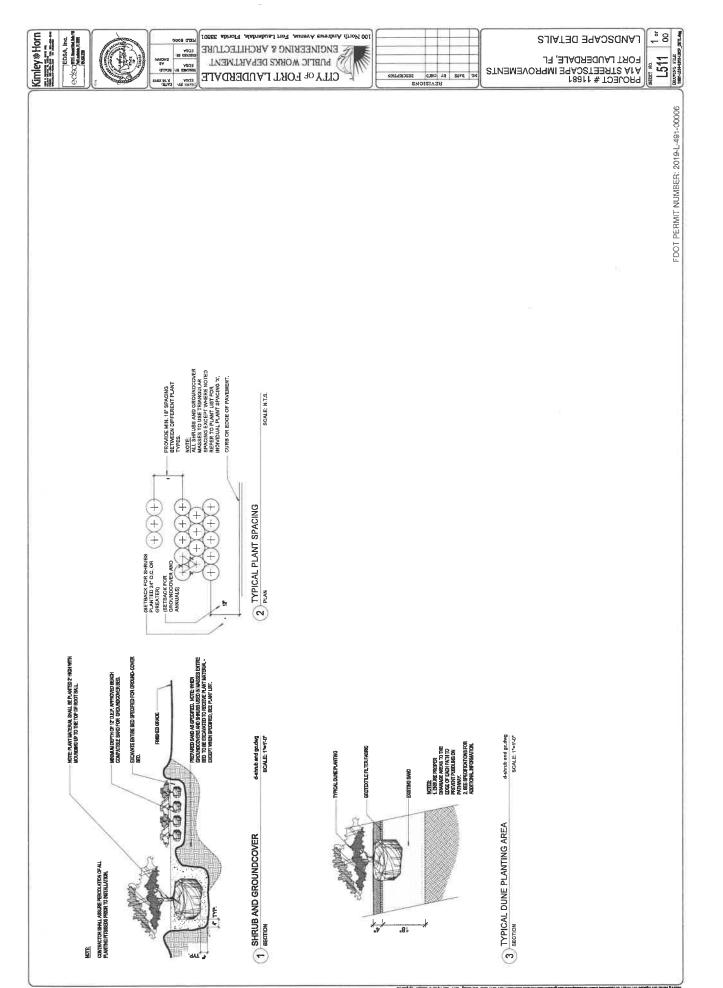
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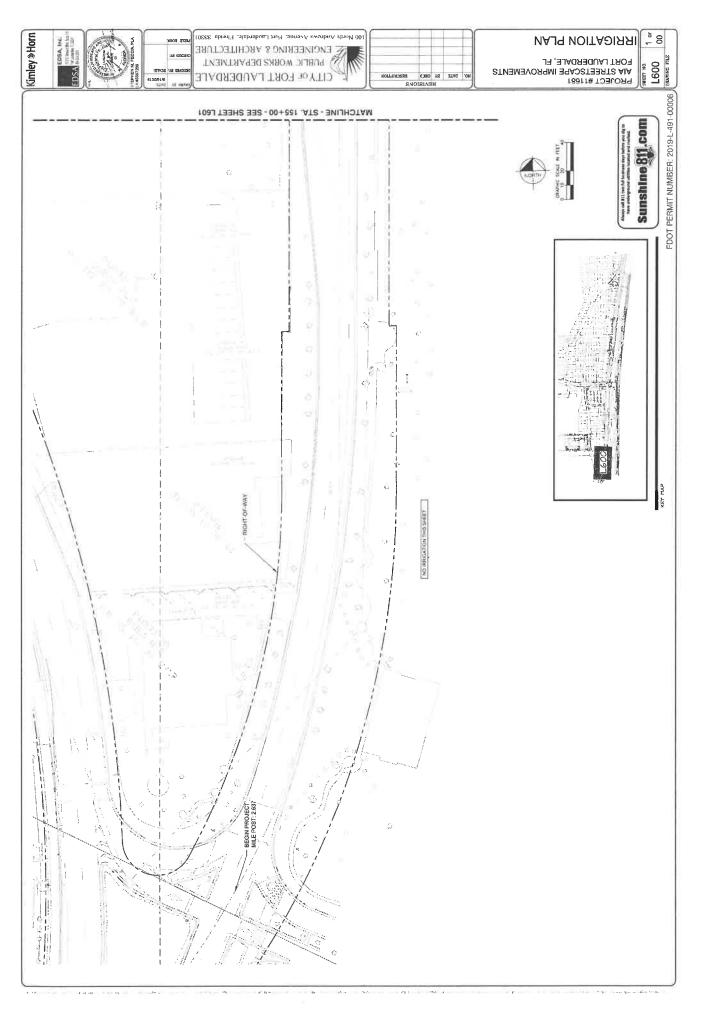


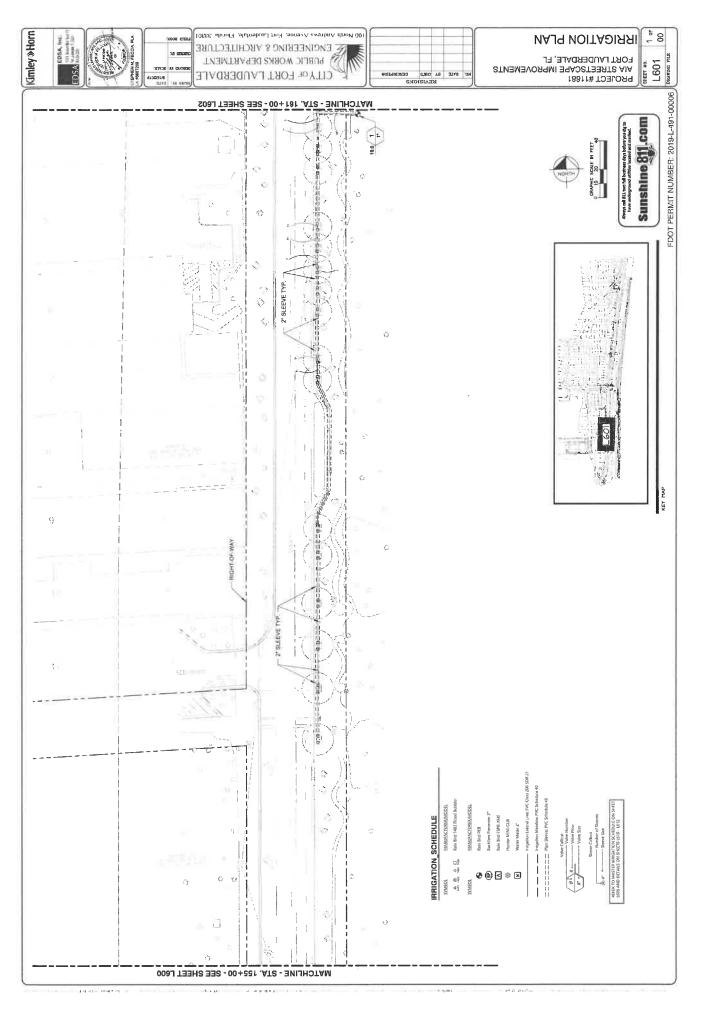


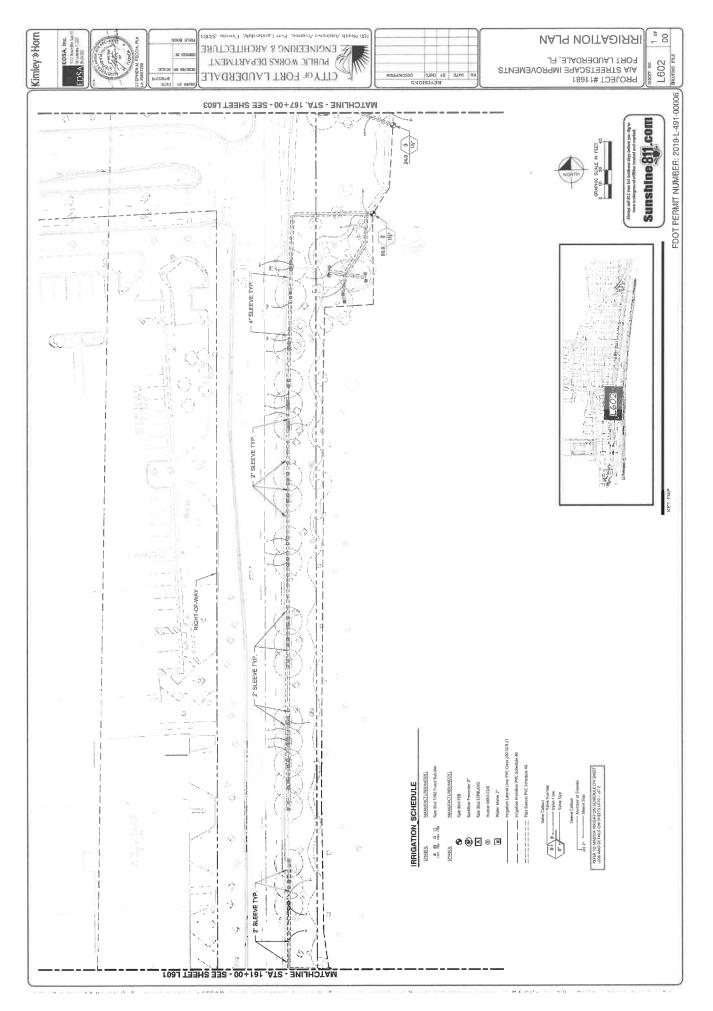
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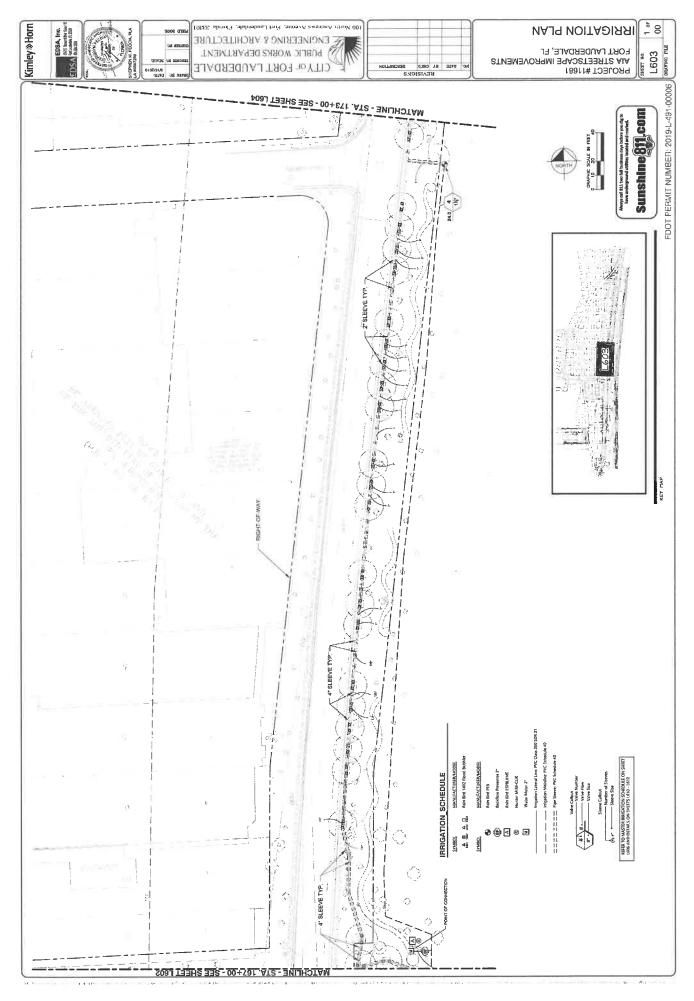


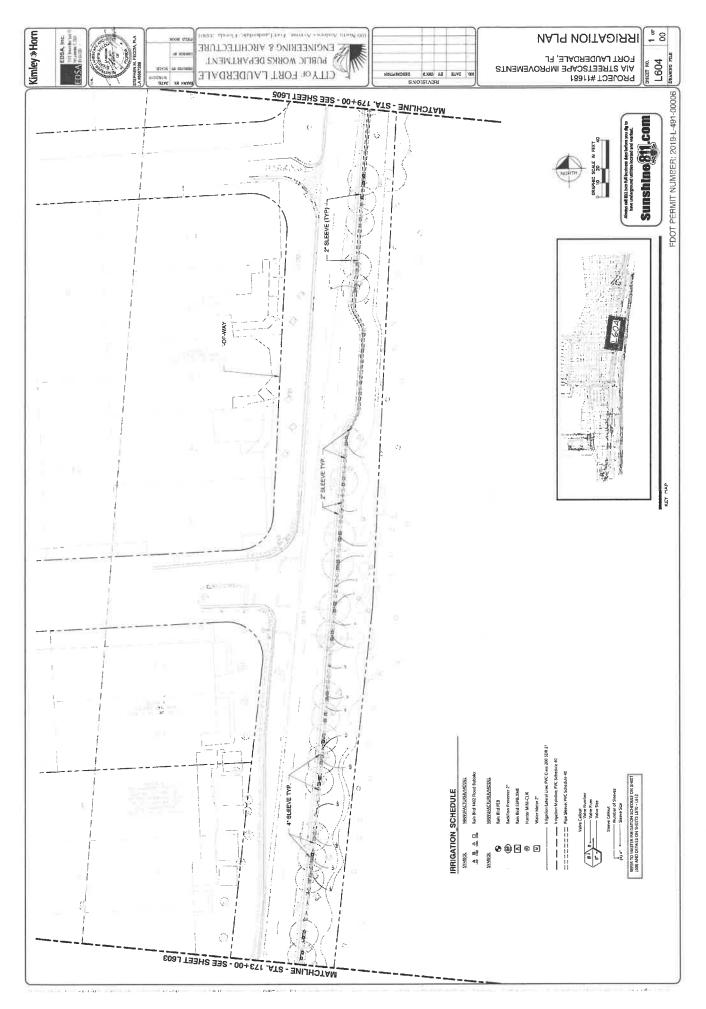


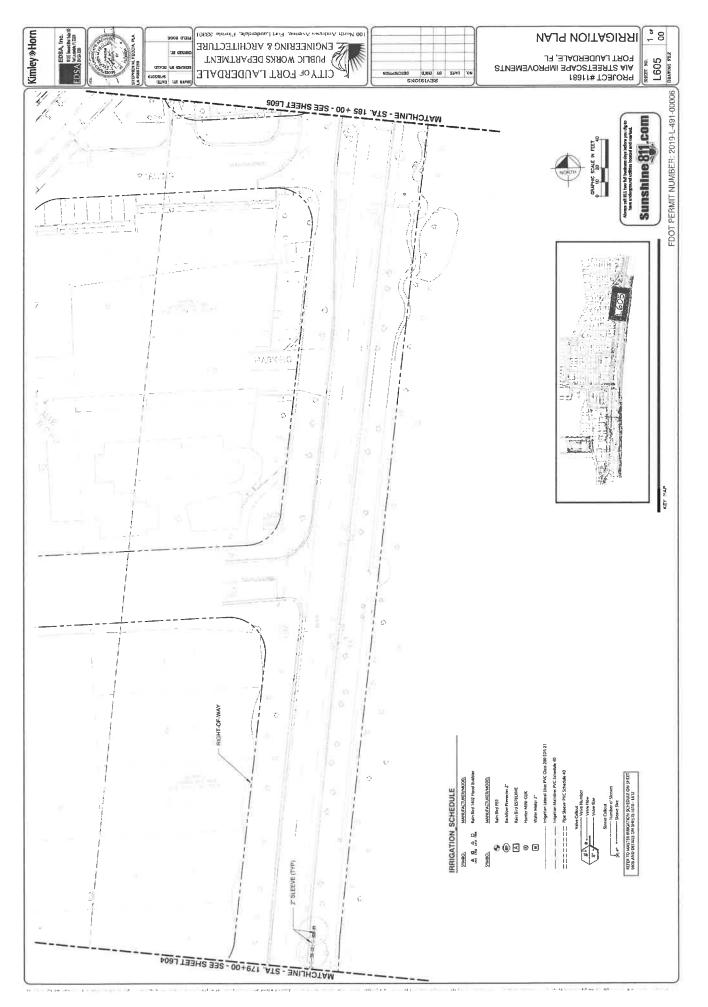


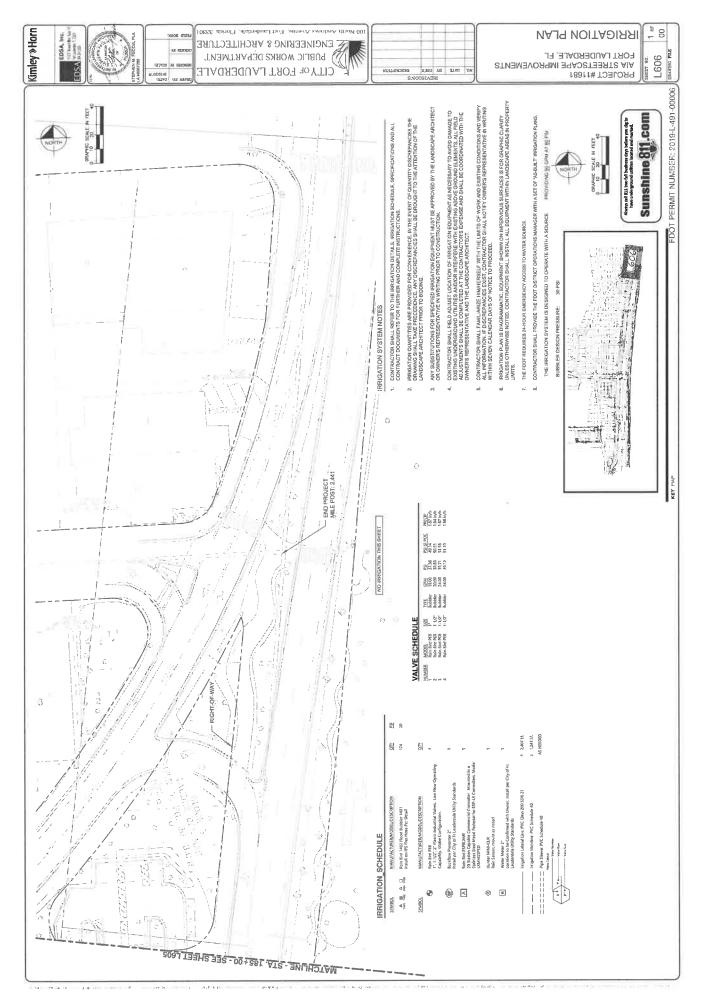


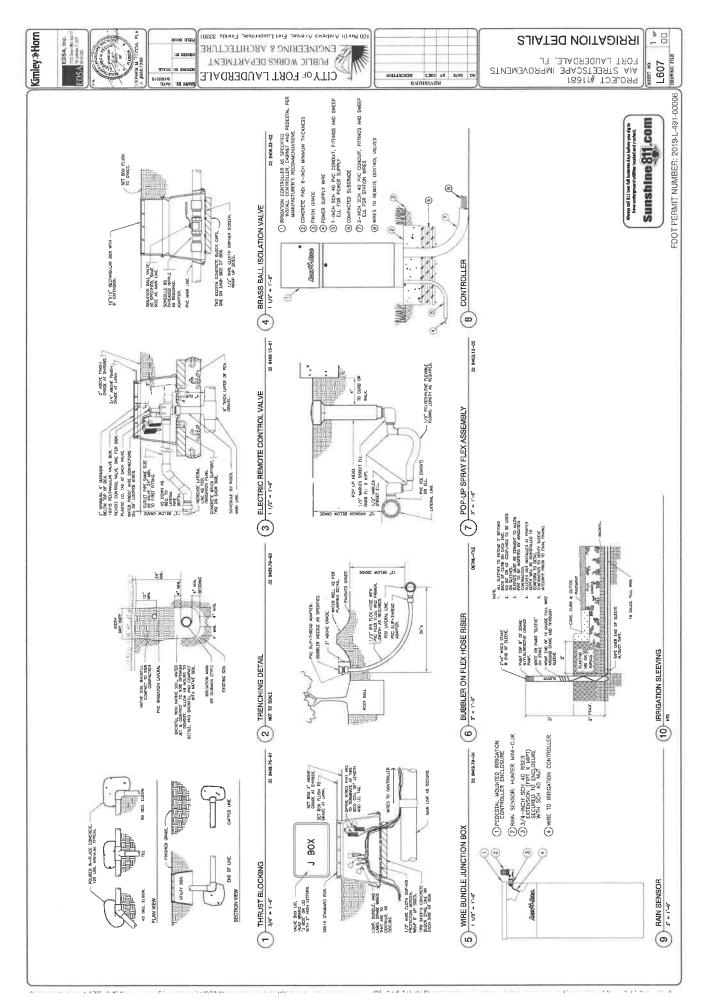












The Controctor shall be responsible for full and complete constraine of all inrigation overs. The London performed the collished by the recessory objects of collished costs to the Course, Any rections to the inrigation system make its submitted and annexed in unitian forms done at that by crospic for Contrast price. Loyer may be modified, if necessory to obtain converge. Special rule accorded 607 of the dismuter.

PART III PRODUCTS

Userani and equipment ability assigned by the Controllars, by antenditional mithout high and management and an animal and an animal and an animal and an animal animal and animal animal and animal and animal animal and animal animal and animal animal and animal

100 North Andrews Avenue, Fort Lauderdale, Florida 33301 ENGINEERING & ARCHITECTURE PUBLIC WORKS DEPARTMENT CITY OF FORT LAUDERDALE

1. The Controctor shall install irrigation system pipe and wire sleaves conforming to the faltowing B. Threat Businer, Treil for giology of very exercise in districts from the treil tokes sixed and places in acceptance with the pipe movifications's recommodations or in the deserce of the pipe movifications's recommodations or in the deserce of the pipe movifications's 2007 PSI concrete (vivotes shell be properly installed at best affects, 45%, crosses, reducers, plugs, cape and solvies.
2.27 PIPE AND HIRE SUEDVES A. General Provide solvers compart and primer for PVC solvert well pipe and filtings recommendes by the manufactures. Fips principle for solvert meals pipe to be balled and. Pipe johns for generated pipe to be fartissi into type. Insert general will not be accepted.

 All pipe aleaves to be installed beneath futura/axisting road surfaces shall be PVC pipe Schedule 4D or jack and bone steel pipe as per PDOT specifications, and as shown on plans. a. All pipe sleeves shall extend a minimum of 36" bayand the edges of paven

c. All irrigation system wires shall be sleaved seperately from main or lateral lines. d. All plas sleeves shall be installed at the minimum depth specified for main lines, lateral lines, and electric wire.

Contractor shall coordinate all pipe sleave locations and depths prior to initiating installation of the irrigation eystem.

SPRINKLER HEADS

2.08

Sproy Sprinkers. The sprinker shall be a fixed sproy type designed for in-ground installation. The extension is shall be supported for the designed on play Johan in spendine. The bedy of the sprinker shall be constructed of the correspondency duty Cycles. A filter severa shall be in the measure plates. All sprinkler parts shall be remouble through the lip of the unit by removal of a threaded cay. Riser movined spray shall be as indicated on the plans. The sprakter shall consist of a rattle and only the transfer of the sprakter shall be transfered on for-consists to another. The transfer is the small become shall be transfered on for-consists to another another and the sprakter. The transfered of the sprake of the sprakter shall be 40 page.

Sunshine 811.com inveys call B11 two full business days before you dig t have underground utilities located and marked.

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L608 SHEET NO.

DRAWING FILE

FDOT PERMIT NUMBER: 2019-L-491-00006

The Contractor shall provide full, 100% inhightion coverage in all areas designed with proposed plantings, in accordance with the sile's governing permitting requirements and as designed.

UNDERGROUND IRRIGATION SYSTEM

11. On-also Observation. At any time during the installation of the insigation system by the Contractor to Grounder an Indigenous Achievation with the also independ under reducing, by the contract of the Contractor belong to underse specified under as independ by the Quero mortal contractor and independent of the contractor of indication and most of the Contractor will replica the under 6th is un arguent. The work canead by this appoiliation shall include the furnishing of all labor, maturials, took and experience receiver to experience of exper

behaviously of Li user shall be included by usginted while prevental, profiled it has readen symptom, in a read, readerly, and reasonable morner with recognised strategist discoverable. The Conjugate strategist of userbreaming the profile separation of this type. The work covered by this specification also includes all permits, federal, state and local taxes and all other costs, both foresecoble and unforesecoble at the time of construction.

All materials shall be those specified and/or approved by the Landscape Architect.

TORON TEPHEN M. FECCIA, PLA 16667289

I. Laterals. PVC shall conform to the requirements of ASTM Designation D 2241, Class 1120 or 1220. All lateral piping less than 3" in diameter shall be Closs 200 SDR-21.

A. General Provisions: All materials throughout the system shall be naw and in perfect condition atherwise directed by the Landscape Architect.

B. Polyvinyl Chloride Pipe (PVC): (Where indicated on plan, use non-potable purple piping.)

2. Tain Line Under Pressure: PVC shall conform to the requirements of ASTM Designation D 224), Closs 1120 or 1220, Bahadule 40 with balled and for solvent wold connection.

B. Pipe Transley, Att IP VC light shall bear the fallauing merkin Newton Progressive Newton Progressive Newton Progressive School or School or Class et al. 1995 of School or Class et al. 1995 of School or Class et al. 1995 of School or Class et al. 1995 of School or Class et al. 1995 of School or Class et al. 1995 of School or Class et al. 1995 of School or Class et al. 1995 of School or Class et al. 1995 of School or 1995

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Commence no work before opproval of material lies and descriptive material by the Landscape Architect.

Joints in PVC pipe smaller bbon 3" shall be solvent welded in accordance with the recommendation of the pipe manufacturer; the solvent cleaner and welding compaund furnished with the pipe.

Connaction between mainline pipe fittings and outernatic or manual control valves shall be made using Schedule 80 threaded fittings and nipples.

2.06 SOLVENT CEMENT

A. Threaded PVC connections shall be made up using Tellon tope only

2.06 THREADED CONNECTIONS

PVC JOINTS

2.04

C. Record Drawings: The Contractor shall record on reproducibles, all changes that may be made during actival installation of the system. Provide controller sequencing and control valve locations, via

Impaction of Sita. The Contractor shall pagaint himself with all sita contilions, including an ordered contractor to the Day. Occurate shall consider the beautiful contractor of the relative processor of the relative contractor a profit of the desired profit of the desired to the ordered work in the relative contractor is to desired out with it the contractor of the relative contractor in the relative contractor in the relative desired in the least of the contractor of the relative desired the contractor of the relative desired the contractor of the relative desired the contractor of the contractor

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Protection of Work and Property: The Contractor shall be itable for and shall take the following actions as required with regard to domage to any of the Owner's property.

A. Installar Goolffcations A form specialising in irrigation work with not less than five (5) years of expenience in installing ferigation systems similar to those required for this praject.

QUALITY ASSURANCE

No deviation from these specifications, the accompanying drawings, or agreement is authorised section and unitarial unitariation signed by the Ounce or his duly appointed sections to the first or his duly appointed.

B. Coordination. Coordinate and cooperate with other contractors to enable the work to proceed as repially and officiently as possible.

immodiately agan statistical on on princip, waters, which garchieses, ext., is locations are then shown on the original deadings or of alters other than indicated, the Contractor shall deadly indicates each changes on o set of building princip. Respects to the proposal of the property of the property of All respects and the property of the property of the Outer.

The Contractor shall also indicate on the record prints the location of all usine spiless, original or due to respoil, that are are installed undergoard in a location that the orientalise profession provide controller profession is vivile boy, poure source or connection to evalue-in-read sprinkler.

These detunges whell also ever as user progress exects. The Controctors whell make not and and the processing the results at these of public soft and the user processing the work on actually installed. These detundes that his confidence as all throne for review and shall be kept in a location designated by the Currow's Representative.

If in the cabina of the Ouner or His representative, the record drawing information is not being properly or promptly recorded, construction payment may be adopped until the proper information has been recorded and submitted. Progress poyment request and record drawing infarmation must be approved by Londscape Architect before poyment is mode.

Any entitudy bailety, expervent, eight, pass controlled sesterction bystems, search, sideutalish, moth, greater independent entitled services, processing of experience of any fair (finaling unless). Installation, entitled for the proper down installation is forther dependent of the bailety of the processing of the search of the processing of the proces

Centractor shall also be responsible for damage to any work conexist by these specifications before that consistent of the work. It will securely energy also principle to specime, adjunctive adjunctive, both before and offset being set in face to previous in the piece and other before and other being set in face to previous besturcture on the piece and the breakops, misses or defigurement of the apporatus, augment or oppliance. All trenching or other work under the leaf campy of any and all trees shall be done by hand or by other methods so that no branches are damoged in any way.

A. Slesves to be installed:

Obsides the date of the final also devokation and agrowing the Controllers shall deliver one as foreign of reproducible record decuming plans and notes to the Landscape Architect. Record creating information shall be approved by the Landscape Architect prior to submitted to Ourse for final payments, including restations.

Operations and Indexerves Provalls: The Contractor shall prepare and deliver to the Ouner, or his celegrated representative within the (10) calleded depoy for it completten of construction, a very core broken with three rings contacting the Inflowing information.

index sheet stating the Contractor's address and business talephone number, list of equipment with name(2) and address(es) of local monifecturer's representative(s). Catalog and parts sheets on every moterial and equipment installed under this Contract.

> The Contractor shall be responsible for responsible for responsible the proper utility company to stake the exact location of ony underground lines including but not limited to electric, gap, telephone service, unabley not action and only and color. The Contractor shall take ubstaven prescutions one necessary to protect these underground lives from damage. In this ment damage daes occur, all damage shall be completely repaired to its refighed contilers, it no odditional cast to the Courer.

Buildings, ualis, and other property shall be protected from deruge. Goar distries left exposed that its fleegad and performed by the Contractor by approved means. The Contractor that insulate district a reas to their pripari conflicts.

Complete aperating and maintananse instruction on all major equipment, include initial controller schodule and recommended schedule after establishment period.

Demonstrate to and provide the Ouran's maintenance personnel with instructions for major appropriate and show solders in mining to the Jouran, or his dissipation representative at the carcinates of the project that this sorvice has been rendered. EXPLANATION OF DRAWINGS

8

A. Due to the case of the Consider, it is not possible to shotters oil effects, fitting and elected withch may be required. The Controller shall possibly investigates the Artexist and Fitting confidence sticked and for the mark and for his wark accordingly. Furnishing such effects, fittings and a kinesis on may be required to make such controllers.

The drawings are generally diagrammatic and Indicative of the work to be installed. The work shall be travalled in such a more on a vaid complict because infigurate externel systems, plicitized architectural postures, Deviations shall be brought to the Londacege Architects attention.

C. All work called for a on the drawings by notes ar details shall be furnished and installed whathy or not specifically mentioned in the specifications.

The Contractor shall not will(ally install the inspation system as shown on the drawings when it is obvious in the first of debrushings the destructions that is not installed as the contract of the rest in the first middle to the state of the Landauds Architect. The sent to the middle in the spatial to the state of the Landauds Architect. The sent to the middleding in the performed, the Cartocche shall assume a full respectfully for my residen receivers.

The Quiver's Landscape Architect or designated individual shall have full outbrilly to approve an regist under performed by the Compressive. The Quiver's Authoritied Representative shall align hove full authority, to make field changes that one deemed necessory.

Cookin and inspections. The entire installation shall comply fally with all local and stade laws and entirections and uniform the control of the control of the control of the control of the control of the control of the control of the control of the control. User completion of the work, an adult further to be the control of the cont

The Certrocure shall respect the Ouner, in writing, to locate any private villities (if a, modernic service strokes hypersecure). If a few each respective service strokes in the certification of the certification of the certification from seal to the Certification from shall be reported by the Center of the certification from seal to the Certification from seal to the Certification of

The Contractor shall keep on his work, during its progress, a competent experintendent and any necessary ossistants, all satisfactory to the Ounes, or Ouner's representative.

The superintendent shall represent the Contractor in his obsence and all directions given to him shall be as binding as if given to the Contractor.

in the opinion of the Landaccon Architect, the labor familiand by the Contractor is incompetent, in waiting in a residiary, in adjoinment independent additional contribution to disjunction to the contribution of disjunction secure the construction, the Landaccon Architect or Ourse about in whiting, inheret the Gordractor to remove all sech causes of innocompliance and the Contractor to remove all sech causes of innocompliance and the

MATERIALS 5.01

In the questions bettle for cover region is change to any one of it the promises resulting from finish to workmankly, or the solithettian of the County. The Controller hills in the controller hill only the responsible for used receiving the first property in the County of the controller hill in the controller hill in the controller hill in the controller hill in the controller hill in the controller hill in the controller hill in the controller hill in the controller hill in the controller hill in the controller hill in the controller hill in the controller hill in the controller hill in the controller hill in the controller hill in the controller hill in the controller hill in the controller hill in the suppression in the controller hill in the controller hill in the suppression in the controller hill in the contro

Goarantee: All work shall be goaranteed for one year from dato of final occeptance against all defected in material, againment and watchmanhol to the stiffection of the Curver. Repairs, if against, shall be done premptly at no cost to the Ouwer.

Final Acceptance Final acceptance of the user, may be adelated from the Outer upon the unifiederry completes of all unest. Acceptance by the Landscape Architect packer Outer removes the Contraction of all unest. Acceptance by the Landscape Architect packer Outer upon the Contraction of all upon the Contractions of all upon the Contractions and approvers to all through only deflicacion unless may latter be discovered.

2.18, united the on (10) and after modified the ultitle models by the Courts of the Certification angles for expendition to make a velocitied with the displaced so made is served, the Certificate while the displaced so made south regions at the Certificate with the displaced so made that served, the Certification with the displaced so made that served the Certification with the Certification involved, madels, Pountain, that in his case of amengency uniters, in the Certification of the Certification and Certification of the Certification and Certi

ENCINEERING \$ VICHILECTURE CITY OF FORT LAUDERDALE

Payaments: Jack and bare or directional bare piping under paving re codes. No cutting and patching or payement will be permitted.

stand-alone controller shall have 117 VAC, 60 Hz input, 26.5 VAC, 60 Hz output for ating 24 VAC solemoids.

The control powel shall provide continuous display three. It shall have alphanumen'e display of experiplise English manus and legal distribitors with cursor selection of function and procession value adjustment by retary distribution.

stand-alone controller shall be UL listed and FCC approved.

The stand-alone controller shall incorporate on integral 170V sunge protection into the term block for each of its 4VK field wire outpute. Controller power input wires will also incorporate sunge protection.

All stations shall be able to be turned andoff manually buy operating timing mirranal switch at station output.

The stand-alone cantroller shall provide glabal percentage increase. all stations simultaneously, from ten (10) to two hundred (200) ingrements. The stand-alone controller shall have two (2) possible programs.

trailer shall be equipped with lightening protection, by the Contractor, on both the (1207, and each secretary (247, diralli. The controller circuits shall be grounded tiled greanding to and located at each controller.

PART III: EXECUTION

INSPECTION

The Convocator shall exone be a sea and constitue which unlessed integrate or installed and entity the London persons in making and entity the London Activities in uniting of conditions destinated to the proper and Linnol, accordance of the work. The Contractive help present which we will be used to the work in the conditions have been been convected in or nowove occapitals to the London Activities. 3,02 PREPARATION

A. Gote volves for 3/4" through 2-1/2" shall be of brass or brance construction, solid wedge, IPS Breads, non-rising stem with wheel operating handle, for a continuous working pressure of ISO PSI.

automatic rempte central valves shall be as specified on the

2.10 GATE VALVES

AUTOMATIC CONTROL VALVE

Gate volves for 3° and larger: Iron bady, brass or branze mounted AvietA gate valves, with a waterway agoit to the foll menhad forfernder of the valve, mibber gatekt for a canthouss watering resurse of 150p PSI. Valve shall be apalped with a squee operating nut.

For gate valves, use AMETEK #10-181-014 box with #10-181-015 locking lid, or as per the drawings

2.II VALVE BOXES

For control valves 3.4% through 2", the drip valve assemblies, use ANETEK #10-181-014 box with  $_{\rm HO}$ -161-016 locking lid, or sized as necessary to effectively house the equipment

81-015 tacking tid,

51-014 box

For control wiring splices, use AMETEK drawings.

2.12 (RRIGATION WIRING

The Certificator shall provide aleans to accommodate appropriate units or paring. The contractor shall coordinate that other broads and hall be the contract that the top provide the provide that provide to paring that the contractor shall maintain any and paring the contractor shall maintain along the shall maintain any the shall maintain any the shall maintain the contractor shall maintain any the shall maintain the contractor of parings. The contractor shall maintain the contractor of parings.

non-time. The Controctor shell stade out the location of each run of piles, sprivitier heads, which there has no shell should writers are for the remarks Extraction shells be open vertical construction self-facility units, to provide free unorings, if there is for pine tabled on to be the conflower many sense to backfulling out to implie, if there is for pine table is not, to resolved the state is the state of the provide according to good or allows the transfer of the facility of the there is the state of its provide according to good or allows the backfull supplies. 3.03 TRENCHING AND BACKFILLING

Pipe and Mine Depth

Niring used for correcting the electric control values to the controllers shall be Type UF, \$00 vait, shall extract, solid copper with PVF institution 4644° thice. See shall be 14 googs, red for thirt or local whites, and common with to be 14 googs, while in color.

Controctor aboil perform on orm test on ground to ossure adequate protection against surges rathest lightning strikes.

um to 3/4"

A. Drainage Backfills Cleaned gravel or crushed stone, graded from 1" maxin

MISCELLANEDUS MATERIALS

Pressure Mointine IB\* of top of pipe from Finish of Lobero Pinish of Cataron Pinish I (Laterol Piping (resture) 12\* of top of pipe from Finish I (Laterol Piping (post-up) 12\* of top of pipe from Finish I Cantrol Niring

inform Classicians, all platforms shall have a minimum classicians of all hockes from each other her from these of either cents. Personal liters shall not be installed directly over one earther Net start. In seal the heritalised in the main-line treach.

A. PVC Pipe and Johns: The Centroctor shall not install solvent wild pipe when oir temperature is below 40s F. Installation shall be in accordance with the manufacturer's instructions.

Givy the usivent recommended by the pips mountacturer shall be used. All PVC pipe and Illupes shall be installed as calleded and shalloud by the pips mountacturer, and it shall be the cherectries full responsibility to make demograment with the pipe mountacturer fire may find sessioners that may be measurery. The Centractor whall assume full responsibility for that crowest healduries.

BACKFILLING PROCEDURES

ishali badali par (Ar Gree shall be phyladiand real, free if predig matter, which realise of "displayment," which realise of "displayment shall be clear sell or send, "Piral tractions shall take proceduces over sprivite or display." The Caracterise shall coverfords the location of these and shrinks with the reviting of lines and fivel locations. 8,0%

An independent Station Controller: Furnish a solid state controller, as specified on the plans. Earl station shall be capable of tembog from zero (0) monte to 99 minutes per station in one (1) minute sharemasts.

AUTOMATIC CONTROL SYSTEM

4.

Each station shall be capable of operating two (2) TVA electric valve-in-head

Indication (Indicational Transport the detactions, wederpowed unify mericing these well consists of a minimum is nit (Q005) sweet it thinkness from you carried that there has how fill power of total representations out, adminimum and presenter resistantly using he has how fill power of tensile brooks shought peed is utility color-code impresented units cales stable; and refer for experite powers has habited for design below. They are presented units cales stable; and a tensile consists of powers has habited for design below. They are presented units of section to experite powers has habited for design below. They are presented units of 255 mill (Q005552) postportupes to 2055 mill (Q005052) pages of the LPDE, post-laried the femalistic histories are also shall committee of a OTS mill (Q005052). They not LPDE, post-laried the femalistic histories are all designate.

A. Backell and Compaction. The Contractor shall leave Vereines slightly mannfed to allow for sufficient of the Leavest control of the leaves sufficient of the Leavest supplied to the Leavest supplied to the Leavest supplied to the Leavest supplied to the Control of the Leavest supplied to the Control of the Leavest supplied to the Leavest s

The Convictors whill early beathill secured integration to the proper of the beathing, and early continued to the continued of the properties of the propert

s/decrease (water budget) for percent, in ten (10) percent

The Contractor shall contain to DOT requirements for methods and required compaction percentages, for roads and paving.

No wheel rolling will be allowed. The Contractor shall remove rock or debrie extracted from bookfill with possettli and dispose of offsite. The Contractor shall fill ony value left in bookfill with operand bookfill moteraties. The Contractor shall hand place the first of a backfill (or to lap of pipe) and have it walked on so on to secure the position of the pipe and wire.

Etiaking Lazara Nebrer treaching is reagrized sortess enkiny laura, uniformly cut atrips of sod 6" uniform treach. The Confloring religion for response of in fill of a funding late for braiding and control production will replaced. The Confloring half response to which all local form the control production of the control of the con

Seeded Area Trenching will be required across existing seeded areas, primarily readumy adqing. The Controctor having for the respirements of seeding, Section 02430 for the respected of the disturbed forces area.

materials as per local regulatory

Insidiativ Vivious Sobil to stade corresponding to adjacent pipe into Special vivious bases shall be installed (fush until firsh grode in such or morror that services forces applied to that express over sull into the transmitted to the pipping unlike the valve is installed nor any other piping, upway or other lines in the valvelity of said valves.

Electric Cervita (Avea à poli les featables in peacifica voire assess. The value and bell one die of 3.44 in 3.44 in been greated in the second installed belleur be abstrant of the value, if the second assess are stated to the been demand the three diese featables in the second of the value, or when the best results when the lite installed. Electric certain volves ability installed ulters shount when the peace despite protection. The Contraction should paper to despite publication of the peace of certain and people despite universe protection. The Contraction should adjust the value by protecting the person of the peace o

A. Conduit and Sheeves for Central Niring and Main/Lateral Pipe. The Centrador etail provide and lateral more messers. Centrador. Petrol coordinate incatane of previously installed sleeving left the General Site Centrador. installation of sleeves with work of other

Kimley » Horn

3.08 CONTROLS

The Contractor

A. The Confector who in correct alectric carrier of whose to carrierize to a clockular espective of the confector who is a carrierized with taking satisfy beginning with Stations I, 2, 9, etc., Automotic controllers what he provided and satisfied by the Contractor as roted on the drowings. All states will be inselled on the controller.

Controllers shall be equipped with lightning protection and grounded to a standard 5/8° copper steel ground rod driven a minimum of 8' into the ground and clamped.

C. The electrical service to the controllers shall be performentalismes with NEC requirements.

3.09 CONTROL WIRE

Control wiring between the controller and electric volves shall be builed in main line
proposed benches. Electrical connection of volve will allow for piglal so solonal
from volve with wifeliers sleek to allow ends to be pulled 12' doore ground for
cleaning.

C. The wire shall be bundled and taped every tan first. The wire shall be lold in the trench prior to installing the pipe being careful to install wire banach and 6° to the side of the main pipe line An expansion toop shall be provided at every volve at 100° a.c. Expansion lapp shall be formed by wropping wire at least eight times around a 3/4° pipe and withdrowing pipe.

D. Electrical commensions to electric control volves shall be made with Rainbird Pen-Tite or Techdel  $GT-3-GE_L-Tite$  correctors or eaglal. Power Connections: Electrical connections to power and signal 82-A2 power cable spiles kits.

wires shall be made using 3M

SPRINKLER HEADS

Specing of heads shall not asceed the maximum indicated on the shop drowings (unless directed by the Londscape Abelloct). In no cobe shall the specing acceed the maximum recommended by the monutecture. Heads shall be instalted Sprinkler heads shall be installed as designated on the shop drowings. Rexible PVC. Top to be flush with finish grade or top of curb.

Head Types

Pagouge Relace principles where about the ending of the class of the sea fruit of the sea fruit of the good fruit of the good fruit of the good of the good fruit of the good

Specy Pagnor gravitation and abella to include or listings PCV and the study for an internal model, the study of the property of the study of the st

COMPLETION

 A. Flushing: Before sprinkler heads are set, the Centractor shall flush the lines theraughly to make awa there is no foreign motter in the lines. The Contractor shall flush the main lines from dead end littings for a minimum of five mis under a full head of pressure. Tasting: The Contractor shall notify Landscape Architect and Owner forty-eight (48) hours in advance of Lesting.

Piece to be admitting of many like of thisse, perchanders whill the harm's like piping with water, in the presence of the Couren/Londonge Achieker, doorly upon to arrest the so show the presence of the Couren/Londonge Achieker, doorly upon to arrest of the achieve many or section to a many a measured with a section of a remain fully presence part of the achievement of medications under september the confidence of the presence of the confidence of the presence of the confidence of the course of the cou

Adjustment and Geograge of Systems Coordinate pressure teating with adjustments and coverage tests of systems to fill may occur at the teams their. The Convector shall believe and adjustment the various components of the systems as that the occur operation of its system is most influent. This hardons a systemstand of the control operation of its system is most influent. This hardons a systemstand of the control operation of its system is most influent. This hardon is systemstand of the control influence, adjustments to pressure explorate, and presents a systemstand the spokelier health, and inclinded substant shall be pressured.

A. The Contractors shall fally survent the landscape inflaction system for a period of one (1) year often the suffice filed acceptance and sull readine a unitien confirmation from the Landscape Armitles (two, the surranty period is in affect.

Dring the unsurely period, the Carriogou in invites all numericann's new properties of all mass by the Carbonice Honesti. Any malinestics, deficiencials break, demonstration increasing to Abb fallowing and in management, workmapping, or brainfallow the byte fortification the Charge and an Abb fallowing Architect, respect, of the particular by the contrasture or the Charge and and any demonstration of the properties of the contrast of the contrast of the contrast of the Charge and and the Carbonic Abb fallowing the Charge and the Carbonic and Abb fallowing the Charge and the Carbonic and Abb fallowing the Charge and the Carbonic and Abb fallowing the Charge and the Carbonic and Abb fallowing the Charge and the Carbonic and Charge and

libde odu Any demages caused by system maifunction shall be the r make Full and immediate restoration for sold demages.

Sunshine@ff.com

FDOT PERMIT NUMBER: 2019-L-491-00006

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