SECTION No(s).: 86050000 S.R. No.: A1A

PERMIT No: 2020--L-491-00006

COUNTY: BROWARD

DISTRICT FOUR (4) AMENDMENT NUMBER TWELVE (12) TO STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION LANDSCAPE INCLUSIVE MEMORANDUM OF AGREEMENT FOR STATE ROAD A1A

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.4.652) to N.E. 23rd Street (M.P.4.713), in accordance with the plans attached as Exhibit "B".
- 2 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:

Installation of new plant material associated with this project along and within FDOT R.O.W. and included in the Landscape Improvement Maintenance Boundary Map is minimal and limited to:

a. 10- Live Oaks ,2- Sylvester Palms and 1 Gumbo Limbo installed in the R.O.W. along the west side of A-1-A. Sylvester Palms shall allowed to grow to a mature height. Maintenance of these palms shall be limited to removal of dead fronds periodically as needed. Live Oaks and Gumbo Limbo shall be allowed to attain a mature height and crown spread. Live Oaks and Gumbo Limbo shall be pruned prior to hurricane season every year so as not to present a problem with falling over during high winds. Pruning shall be done by a certified arborist.

b. Hedges and Ground Cover installed within the west Right of Way:

Acalapha Wilkesiana (Copper Leaf) shall be maintained at a height of between 6' and 10' o.a., and maintained at a width no greater than 4'.

Hamelia Patens 'Compacta' (Dwarf Firebush) installed in the Right of Way shall be maintained at a height of 36" and maintained at a width of 3'.

Podocarpus Maki (Podocarpus) shall be maintained at a height not to exceed 30" and a width of 24".

Pentas 'Pink Shorts' shall be allowed to attain its mature height and spread without sheering.

Trachelospermum Asiaticum 'Minima' (Jasmine Minima) Shall be allowed to attain its natural height (10-12") and edges along bedlines shall be sheered to prevent this ground cover from spreading onto walkways and outside the designated bedlines.

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

In Witness whereof, the parties hereto theday year written and ap	have executed with this Amendment effective proved.
CITY OF FORT LAUDERDALE, through its CITY COMMISSIONERS	STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION
CITT COMMINICATIONERS	By: Transportation Development Director
By: Dean J. Trantalis, Mayor	Transportation Development Director
day of, 2020	Attest:(SEAL) Executive Secretary
Christopher J. Lagerbloom ICMA-CM, City Manager	Legal Review Date
	Office of the General Counsel
Approved as to form by Office of City Attorney	
Kimberly Cunningham Mosley, Assistant City Attorney	
ATTEST:	
Jeffrey A. Modarelli, City Clerk	

(SEAL)

SECTION No(s).: 86050000 S.R. No.: A1A

PERMIT No: 2020--L-491-00006

COUNTY: BROWARD

EXHIBIT A

LANDSCAPE IMPROVEMENTS MAINTENANCE BOUNDARIES

I. PERMIT PROJECT LANDSCAPE MAINTENANCE LIMITS:

State Road A1A from M.P. 4.652 to 4.713 (Section 86050000)

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)

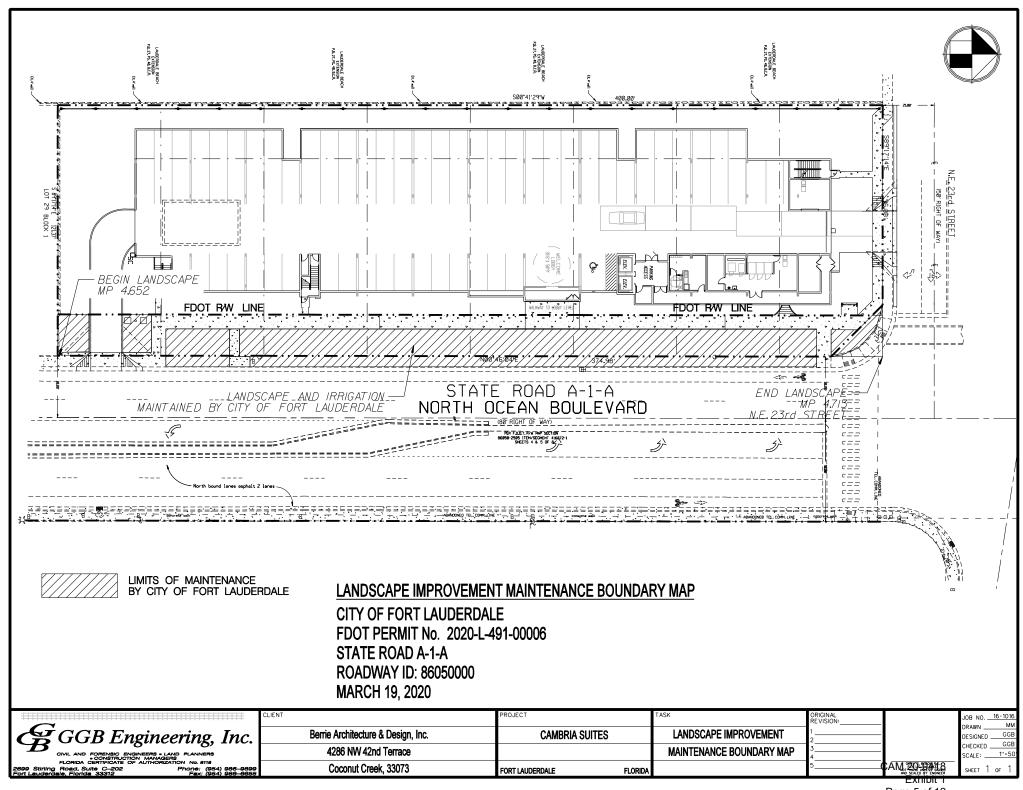
North Fort Lauderdale Beach Area (Section 86050000):

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

III. PERMIT PROJECT LANDSCAPE MAINTENANCE BOUNDARY LIMITS MAP:

Please See Attached

^{*}All limits of the original agreement and amendments shall apply



SECTION No(s).: 86050000 S.R. No.: A1A

PERMIT No: 2020--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.

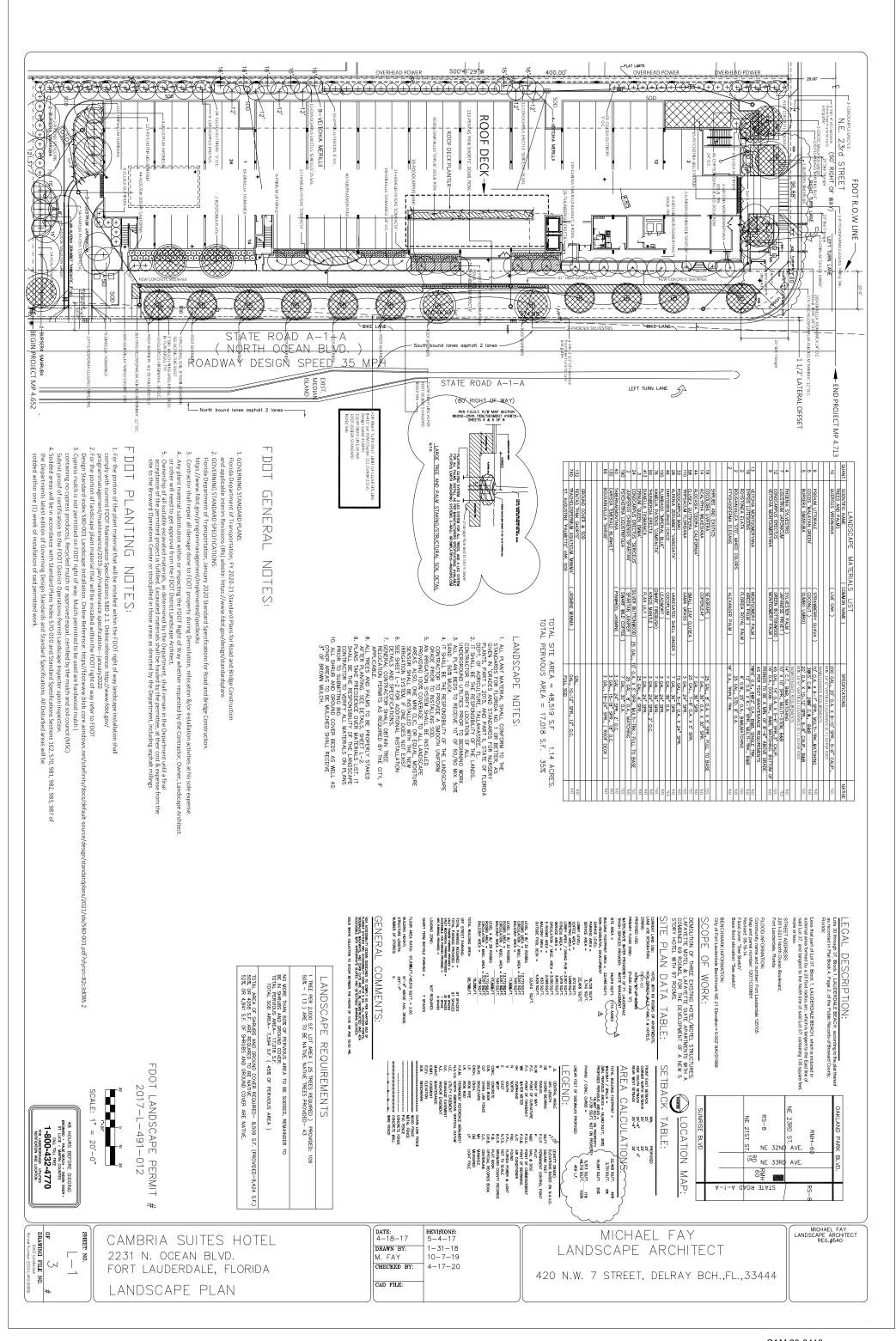
Please see attached plans prepared by: Michael Fay, RLA

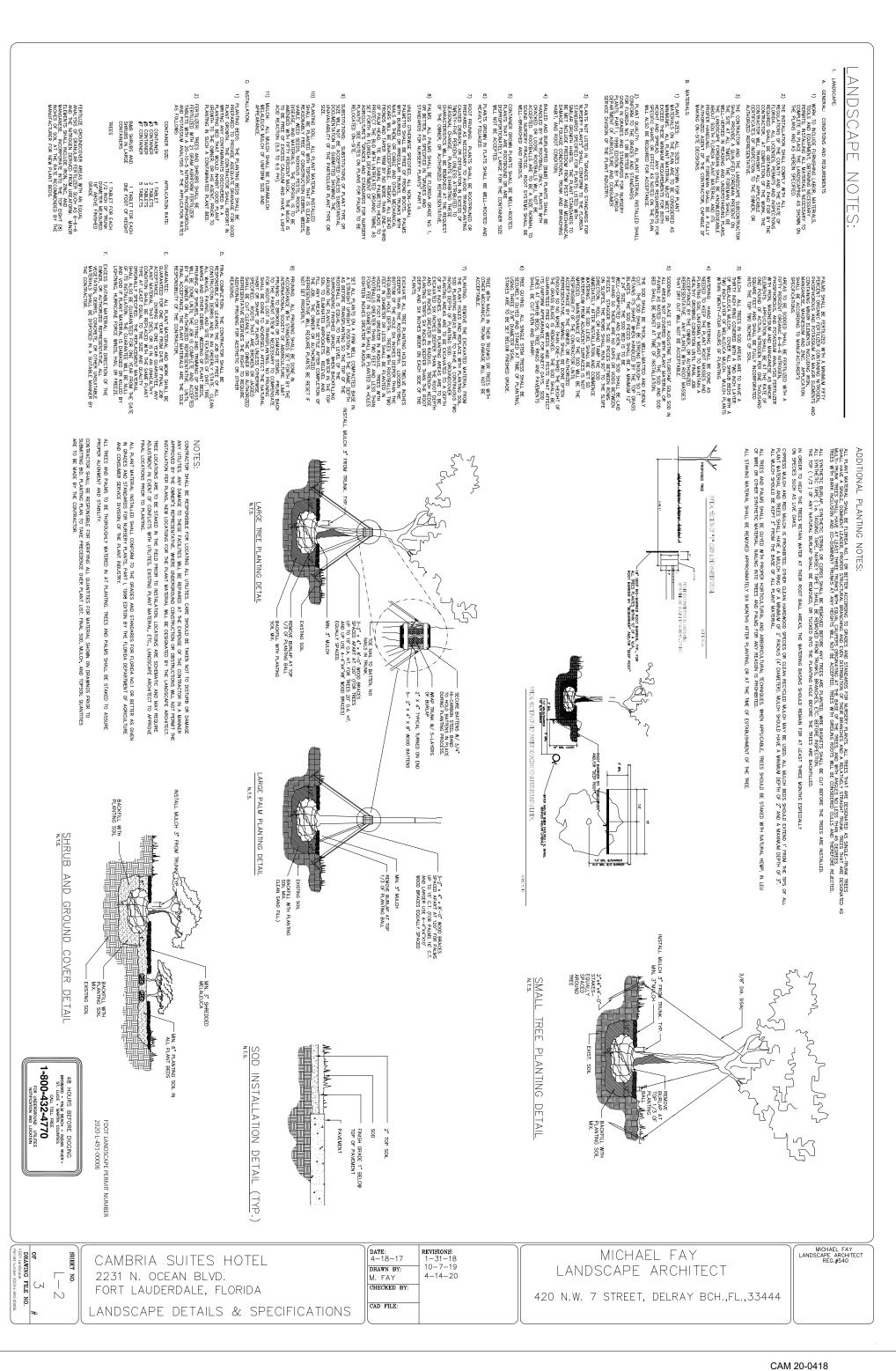
Michael Fay Landscape Architecture

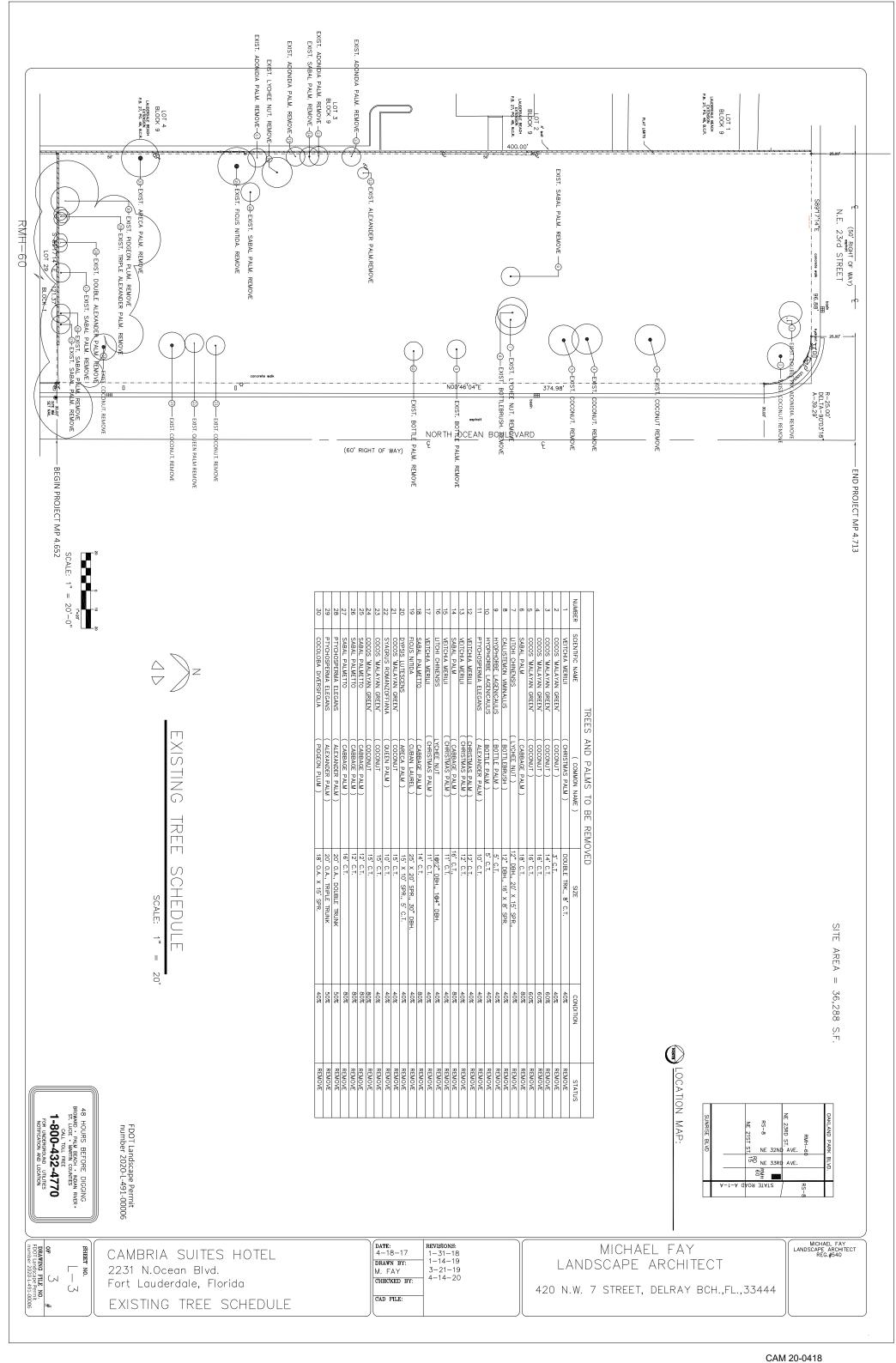
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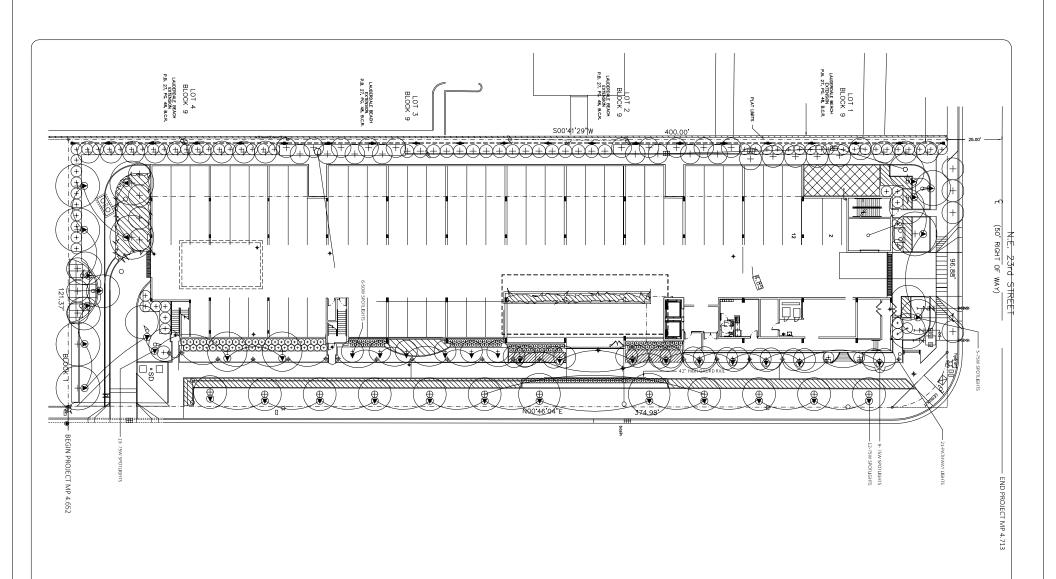
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Date: April 17, 2020









MODEL# 1001 488 905, LED, LOW VOLTAGE PATHWA36DGDEGROESRUBSED BRONZE FINISH	21	•
WODEL# 1001 488 703, 50W, LED LOW VOLTAGE, SPOTLIGHT, BLACK FINISH	6	~
MODEL# 1001 488 632, 75 W, LED LOW VOLTAGE, SPOTLIGHT, BLACK FINISH	39	•
ITEM	QUANTITY	SYMBOL
PROPOSED LANDSCAPE LIGHTING SCHEDULE		

2. FINAL LOCATION OF ALL SPOT LIGHTS AT TREE LOCATIONS SHALL BE DETERMINED AFTER TREES HAVE BEEN INSTALLED.

LANDSCAPE LIGHTING NOTES:

1. ALL FIXTURES ARE MAUNFACTURED BY HAMPTON BAY

20 10 20 11-20 SCALE: 1" = 20'-0"

48 HOURS BEFORE DIGGING
BROWNED - PALM BEACH - INDIAN RIVER ST. LOGE - MARIN COUNTES
CALL TOOL FREE
1-800-432-4770
FOR NUDERGROUND UTILITIES
NOTIFICATION AND LOCATION

SHEET NO.

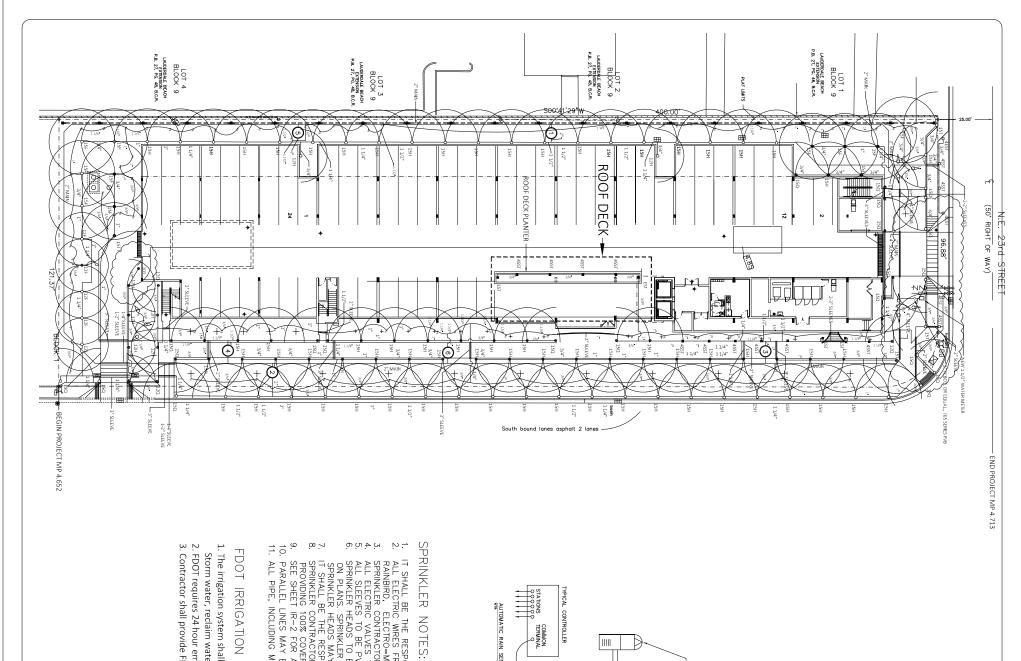
OF
DRAWING FILE NO.
FDOT Landscape Permit
FDOT Landscape Permit
number 2020-L-491-00006

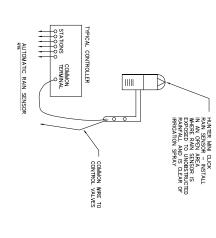
FDOT Landscape Permit number 2020-L-491-00006

CAMBRIA SUITES HOTEL 2231 N. OCEAN BLVD. FORT LAUDERDALE, FLORIDA LANDSCAPE LIGHTING LAYOUT DATE:
4-18-17
DRAWN BY:
M. FAY
CHECKED BY:
CAD FILD:

REVISIONS:
5-4-17
1-31-18
4-14-20

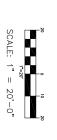
MICHAEL FAY LANDSCAPE ARCHITECT 420 N.W. 7 STREET, DELRAY BCH.,FL.,33444 MICHAEL FAY LANDSCAPE ARCHITECT REG.#540





1. IT SHALL BE THE RESPONSIBILITY OF THE SPRINKLER CONTRACTOR TO LOCATE ALL UNDERGROUND UTILITIES PRIOR TO BEGINNING WORK.
2. ALL ELECTRIC WARES FROM TIME CLOCK TO ELECTRIC VALVES TO BE INSTALLED IN STANDARD GREY PVC CONDUIT. TIME CLOCK TO BE RANNING MORK.
3. SPRINKLER CONTRACTOR SHALL SUPPLY AND INSTALLED IN LOCKABLE METAL CABINETT. TIME CLOCK TO BE LOCATED BY OWNER
3. SPRINKLER CONTRACTOR SHALL SUPPLY AND INSTALLED IN UNCALLED IN MOISTURE SENSOR.
4. ALL ELECTRIC VALVES TO BE HARDIE, 700 SERIES ULTRA—FLO. SIZES AS INDICATED ON PLAN.
5. ALL SLEEVES TO BE PVC SCHEDULE 40 AND INSTALLED PRIOR TO PAVING.
6. SPRINKLER HEADS TO BE TORO. TURE AREAS TO HAVE TORO 570Z—68—SI (6" POP—UP) SPRINKLER HEADS WITH NOZZLE SIZES AS SPECIFIED ON PLANS. SPRINKLER HEADS INSTALLED IN TURE AREAS TO BE HUNTER PGP—UP) SPRINKLER HEADS W/S SPRAY PATTERNS AS SPECIFIED ON PLANS.
5. SPRINKLER HEADS INSTALLED IN TURE AREAS TO BE HUNTER PGP ROTARY SPRINKLER HEADS W/S SPRAY PATTERNS AS SPECIFIED ON PLANS.
5. SPRINKLER HEADS MAY BE SUBSTITUTED AT THE DISCRESSION OF THE OWNER PROVIDED GPM AND COVERAGE ARE EQUAL.
7. IT SHALL BE THE RESPONSIBILITY OF THE SPRINKLER CONTRACTOR TO COORDINATE HIS WORK WITH THAT OF THE LANDSCAPE CONTRACTOR SHALL INSTALLATION DETAILS AND SPECIFICATIONS.
6. SEE SHEET IR—2 FOR ADDITIONAL INSTALLATION DETAILS AND SPECIFICATIONS.
7. INCLUDING MAINS AND SLEEVES TO BE P.V.C. SCHEDULE 40

FDOT IRRIGATION NOTES:



48 HOURS BEFORE DIGGING
BROWARD - PALM BEACH - NIDAM RIVER
ST. LIDGE - MARIN COUNTES
CALL TOLL FREE
1-800-432-4770
FOR UNDERGROUND UTILITIES
NOTIFICATION AND LOCATION

OF 2

DRAWING FILE NO.
FDOT Landscape Permit
number 2020-L-491-00006

FDOT Landscape Permit number 2020-L-491-00006

S	\$HEET NO. R−1	CAMBRIA SUITES HOTEL 2231 N. OCEAN BLVD. FORT LAUDERDALE, FLORIDA
		irrigation plan

DATE:	REVISIONS: 1-31-18
DRAWN BY: M. FAY	4-14-20
CHECKED BY:	
CAD FILE:	

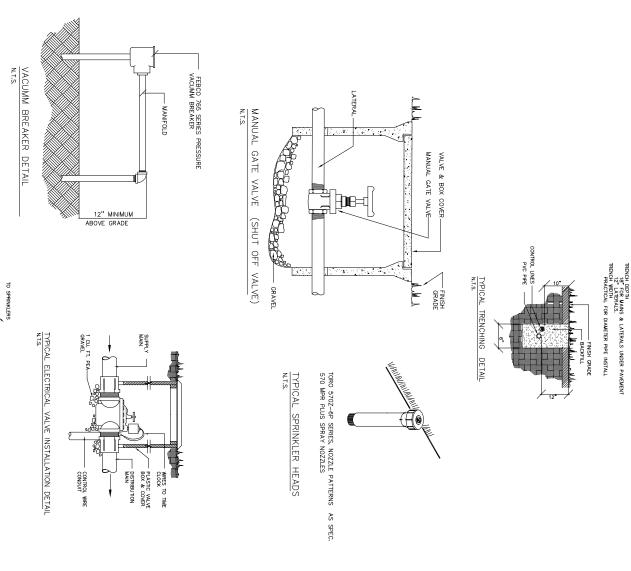
Е	ELECTRIC VALVE SCHEDULE		
ZE	MANUFACTURER	G.P.M.	AREA
2"	HARDIE ULTE-FLO, 700 SERIES	55	TURF
2"	HARDIE ULTE-FLO, 700 SERIES	55	TURF
2"	HARDIE ULTE-FLO, 700 SERIES	55	SHRUBS & GROUND COVER
2"	HARDIE ULTE-FLO, 700 SERIES	50	SHRUBS & GROUND COVER
2,	HARDIE ULTE-FLO, 700 SERIES	58	TREES
2	HARDIE ULTE-FLO, 700 SERIES	37	TREES

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MICHAEL FAY LANDSCAPE ARCHITECT 420 N.W. 7 STREET, DELRAY BCH.,FL.,33444



ALL NOZZES ON STATIONARY POP-UP SPRINKLERS OR STATIONARY SPRAY HEADS SHALL TIGHTENED AFTER INSTALLATION; ALL SPRINKLERS HAVING AN ADJUSTINGE SCREW, USING STEM, OR ADJUSTINGE REQUIDED ON A LATERAL LINE CIRCUIT AS REQUIRED FOR THE PROPER ARC OF COVERAGE, RADIUS, DIAMETER, AND/OR LICHIAGE DISCHARGE.

1. WORK TO INCLUDE FURNISHING LABOR, MATERIALS, TOOLS AND EQUIPMENT, OBTAINING NECESSARY PERMITS, INSTALLING ALL MATERIALS NECESSARY TO COMPLETE, IN PLACE AND IN AN OPERATING CONDITION, AN IRREGATION STREIGHAS SHOWN ON THE PLANS AND AS HEREIN SPECIFIED STREIGHAS SHOWN ON THE PLANS AND AS HEREIN SPECIFICAL STREIGHAS SHOWN ON THE PLANS AND AS HEREIN SPECIFICAL STREIGHAS SHOWN ON THE CONTY AND THE STATE OF FLORIDS. AND INSPECTIONS OF THE COTY, THE COUNTY, AND THE STATE OF THE CONTY OF THE CONTY MILL TRANSMIT ALL APPLICABLE CERTIFICATES OF INSPECTION TO THE OWNER OR AUTHORIZED REPRESENTATIVE. GENERAL: CONDITIONS AND REQUIREMENTS

7. CONTRACTOR SHALL BE RESPONSIBLE FOR LOCATING ALL UTILUTIES. CARE SHALL BE TAKEN NOT TO DISTURB OR DAMAGE ANY UNDERGROUND CONSTRUCTION OR UTILUTIES.

ANY DAMAGE TO HOSE FACULITIES DURING RERGATION NEXALLATION SHALL BE REPAIRED AT THE EXPENSE OF THE CONTRACTOR AS APPROVED BY THE OWNERS REPRESENTATIVE.

12. ALL TRENCHING AND BACKFILLING OF MAIN LINES AND LATERALS TO BE COMPLETED AFTER INSTALLATION OF TREES, AND BEFORE INSTALLATION OF SHRUBS AND GROUNDCOVERS. 11. ALL HEADS ARE TO BE ADJUSTED TO AVOID OVERSPRAY ONTO THE SIDEALK.

13. ALL TREE ROOTS OVER 1 1/2" DIAMETER OUT BY TRENCHES SHALL BE RECUT CLEANLY 12" BACK FROM THE EDGE OF THE TRENCH. 14. CONTRACTOR IS RESPONSIBLE TO CORDINATE AND PAY ALL FEES REQUIRED BY ALL MUNICIPAL AGENCIES. CONTRACTOR SHALL INSTALL A COMPLETE SYSTEM READY TO USE.

RE SHOULD BE TAKEN SO AS NOT TO OBSTRUCTION TO FORM ON THE INSID LEAST 24 HOURS BEFORE PRESSURE

USE AN EXCESS AMOUNT OF SOLVENT, THEREBY CAUSING NE OF THE PIPE. THE JOINTS SHALL BE ALLOWED TO SET IS APPLIED TO THE SYSTEM ON PYC PIPE.

e. SLIP FITTING SOCKET TAPER SHALL BE SO SIZED THAT A DRY UNSOFTENED PIPE END, CONFORMING TO THESE SPECIAL CONDITIONS, CAN BE INSERTED NO MORE THAN HALFWAY INTO THE SOCKET, PLASTIC SADIE AND FLANGE FITTINGS SHALL NOT BE PERMITTED, ONLY SCHEDULE BO PIPE MAY BE THREADED.

1. NO MALE THREADED PVC SHALL BE PERMITTED WITH THE EXCEPTION OF SPRINKLER RISER ADAPTERS.

G, ALL HEADS AS SPECIFIED ON PLAN, SHALL BE MARKED WITH THE MANUFACTURER'S NAME AND IDENTRICATION, IN SUCH A POSITION THAT THEY CAN BE IDENTRIED WITHOUT BEING REMOVED FROM THE SYSTEM. NUFACTURER'S NAME OR TRADEMARK, SIZE, SCHEDULE AND TYPE OF PIPE, WORKING PRESSURE '73 DEGREES F, AND NATIONAL SANITATION FOUNDATION (NSF) APPROVAL.

e. SEE SPRINKLER HEAD KEY BELOW 5. VALVE BOXES: ALL REMOTE CONTROL VALVES ON GRADE SHALL BE INSTALLED IN AN AMTEK PLASTIC IRROLATION VALVE BOX 16" X 12" X 10-3/4".

SULATION SHALL BE 4/64" THICK MINIMUMCOVERING OF AN APPROVED THERMOPLASTIC MEPOUND FOR POSITIVE WATERPROOF PROTECTION OF SIZES AWG SIZE 18 THROUGH AND SLUDING AWG SIZE 10. AWG SIZE 88 THROUGH AWG SIZE 00 SHALL BE INSULATED WITH 5/64" OF APPROVED THERMOPLASTIC COMPOUND. IFICATION OF WRE TYPES AND INSTALLATION PROCEDURES SHALL BE CHECKED TO LOCAL

HE CONTRACTOR OR THE IRRIGATION SUBCONTRACTOR SHALL PROVIDE A QUALIFIED IN MAN PRESENT ON THE SITE AT ALL TIMES. THE FOREMAN SHALL BE WELL-VERSED IN NING AND UNDERSYMANING PLANS, PVC ASSEMBLY, AND STANDARD PLUMBING PROCEDURES. FOREMAN SHALL BE A FULLY AUTHORIZED ACENT OF THE CONTRACTOR, CAPABLE OF MAKING SITE DECISIONS.

SPRINKLER LINES SHOMM ON THE DRAMINGS ARE ESSENTIALLY DIAGRAMATIC, LOCATIONS OF ALL PRINKLER HEADS, WILVES, PIPING, MIRRING, ETG. SHALL HE SESTABLISHED BY THE CONTRACTOR THE THE OF CONSTRUCTION, SPACING OF THE SPRINKLER HEADS ARE OF THE OWNER, OWN ON THE DRAMINGS AND SHALL BE EXCEEDED ONLY WITH PERMISSION OF THE OWNER, AUTHORIZED REPRESENTATIVE.

S ALL MATERIALS INCORPORATED IN THIS SYSTEM SHALL BE NEW AND WITHOUT FLAWS OR DEFECTS AND OF QUALITY AND PERFORMANCE AS SPECIFED AND MEETING THE REQUIREMENTS OF THE SYSTEM ALL MATERIAL OVERAGES AT THE COMPLETION OF THE INSTALLATION ARE THE PROPERTY OF THE CONTRACTOR AND ARE TO BE REMOYED FROM THE SITE.

: CONTRACTOR SHALL BE RESPONSIBLE FOR VERIFYING ALL QUANTITIES AND MATERIAL PRIOR TO UBMITTING BID.

CONTRACTOR SHALL REMOVE AND DISPOSE OF OFF-SITE ALL ROCKS AND DEBRIS GENERATED BY OPERATION, CONTRACTOR SHALL AT ALL TIMES KEEP THE JOB SITE CLEAN AND FREE FROM DUMULATING OF WASTE MATERIAL.

10. ALL LINE LOCATIONS ARE SCHEMATIC ONLY AND SHALL BE FIELD ADJUSTED TO CREATE THE GREATEST POSSIBLE DISTANCE FROM EXISTING TREES. THE CONTRACTOR WILL BE HELD LIABLE FOR TREE DAMAGE RESULTING FROM UNAPPROVED TRENCHING. 9. CONTRACTOR SHALL OBTAIN ALL NECESSARY LISCENSES AND PERMITS PRIOR TO CONSTRUCTION

15. THRUST BLOCKS SHALL BE INSTALLED AT ALL CORNERS OF PROPOSED 3" MAIN.

1. PLASTIC PIPE AND FITTINGS:

o. PLASTIC PIPE SHALL BE RIGID UNPLASTICIZED PVC SCHEDULE 40. THE PIPE SHALL BE HOMOGENOUS TRADUCHOUT AND FREE FROM CRACKS, HOLES, FOREIGN MATERIAL, BUSTERS, DELETERONS, WRINKLES, AND DENTS.

b. PRESSURE SUPPLY PIPES, FROM THE WATER SOURCE TO THE VALVES, SHALL BE PVC SCHEDULE 40 OR AS SHOWN ON THE PLANS.). PIPE SIZES SHALL CONFORM TO THOSE AS SHOWN ON THE DRAWING, NO SUBSTITUTIONS OF MALLER PIPE SIZES WILL BE PERMITED, BUT SUBSTITUTIONS OF LARGER SIZES MAY BE SUPPROVED, ALL PIPE DAMAGED OR RELECTED BECAUSE OF DEFECTS SHALL BE REMOVED FROM THE SITE AT THE TIME OF RELECTION.

, ALL PLASTIC PRE FITTINGS TO BE INSTALLED SHALL BE MOLDED FITTINGS MANUFACTURED F THE SAME MATERIAL AS THE PIPE AND SHALL BE SUITABLE FOR SOLVENT WELD, SLIP JONT ING THE SEAL, OR SOREWED CONNECTIONS, CONNECTIONS BETWEEN PVC AND STEEL PIPE HALL BE MADE WITH MECHANICAL FITTINGS.

, ALL PIPE SHALL BE CONTINUOUSLY AND PERMANENTLY MARKED WITH THE FOLLOWING VEORWATION:

C. ALL SPRINKLERS, HAVING ADJUSTABLE PIN NOZZLES, THE PIN ADJUSTED NITO THE STREAM FOR PROPER AND ADECUATE DISTRIBUTION OF THE WAITER OVER THE COVERAGE PATTERN OF THE SPRINKLER AT SUCH TIME AS THE SYSTEM IS FINALLY COMPLETELY CHECKED OUT.), ALL SPRINKLER HEADS SHALL BE SET PERPENDICULAR TO TNISH GRADES, UNLESS OTHERWISE SPECIFIED ON THE DRAWNGS, OR OTHERWISE SPECIFIED

CONTROL CABLE AND ELECTRICAL WIRE CONNECTIONS:

ONTROL CABLE: ALL ELECTRICAL CONTROL AND GROUND WIRE SHALL BE IRRIGATION
TROL CABLE: ALL WIREING TO BE USED FOR CONNECTING THE AUTOMATIC RENDICTOR
WE TO THE AUTOMATIC CONTROLLERS SHALL BE TYPE "UF", 600 VOLT, SOUID COPPER,
LE CONDUCTOR WIRE WITH PYC INSULATION AND BEAR UL APPROVAL FOR DIRECT
ERGROUND BURAL FEEDER CABLE. CONTRACTOR IS RESPONSIBLE FOR WIRE SIZING
ORDING TO DISTANCE OF RUN.

b. ELECTRICAL WHE CONNECTIONS: WARE CONNECTIONS TO REMOTE CONTROL ELECTRIC VALVES AND SPUICES OF MARE IN THE REED SHALL BE MADE IN THE FOLLOWING MANNER, USING RAIN BIRD PEN-TITE WIRE CONNECTORS AND SEALING CEMENT: AWAP FLIEND. SPULL WREE CONNECTION BACK INTO BASE SOCKET AS FAR AS POSSIBLE. #)APPLY SOLVENT CEMENT TO OUTSIDE OF SEALING PLUG AND THEN FILL CAVITY OF SEALING STRIP ENDS OF WRE AND PUSH WRES THROUGH THE HOLES OF THE BASE SOCKET. TWIST WREST TOOETHER AND MECHANICALLY BOND TOOETHER USING CRIMP SLEEVE AND ME

ALL IRRIGATION PIPING TO BE SCHEDULE 40 PVC. . INSTALL SLEEVES WHERE SHOWN. SEE INSTALLATION DETAIL ABOVE, THIS SHEET. ALL SLEEVES TO BE SCHEDULE 40 PVC.

CONTRACTOR SHALL OBTAIN ALL NECESSARY LICENSES AND PERMITS PRIOR TO CONSTRUCTION.

CONTRACTOR SHALL REMOVE AND DISPOSE OF OFF-SITE ALL ROCKS AND DEBRIS GENERATED BY HIS OPERATION. CONTRACTOR SHALL AT ALL TIMES KEEP THE JOB SITE CLEAN AND FREE FROM ACCUMULATION OF WASTE MATERIAL.

CONTRACTOR SHALL BE RESPONSIBLE FOR VERIFYING ALL QUANTITIES AND MATERIAL PRIOR TO SUBMITTING HIS BID. CONTRACTOR SHALL BE RESPONSIBLE FOR LOCATING ALL UTILITIES. CARE SHALL BE TAKEN NOT TO DISTURB OR DAMAGE ANY UNDERGROUND CONSTRUCTION OR UTILITIES.

GENERAL SPRINKLERS NOTES:

INTERIORES, TRENCHES, FOR PLASTIC PERCENT BETH AND IN THE BAXEST TOS ILLEGES OF WITH THE AUXIOUS TOS ILLEGES OF THE AUXIOUS THE SAME DAY, NO PEN TRANCHES SHOWN OF THE THE AUXIOUS T

ALT OR CONORETE SHALL BE USTALLED BY JACKING, BORING INV CULTING OR BREAKING OF SIDEWAKES, CONTRACTER, PERMISSION OKCRETE AND/OR PERMOSED BY THE CONTRACTOR, PERMISSION OKCRETE AND/OR ASPHALT SHALL BE OBTAINED FROM THOSE HERE PIPING ON THE DRAWNES IS SHOWN UNDER PAKED AREAS, ACRIN TO PLANTED AREAS OR TURF AREAS, THE INTENT OF THE GRAWNES OR REQUIRED AREAS.

(G IN THE PLANTED OR TURED AREAS.

THE DRAWNES OR REQUIRED, ALL PLASTIC AND CALVANIZED INSTALLED WITH A MINIMUM COVER OF 12" BASED ON FINISH OR STALLED WITH A MINIMUM COVER OF 18" BASED ON FINISH OR ADDESSIBLED TO VEHICULAR TRAFFIC SHALL WER OF 24".

JNLESS OTHERWISE INDICATED ON THE SPEE SPRINKLER LINES SHALL BE INSTALLS MAN LINES SHALL BE INSTALLS LINES CROSSING PARKING, PAYED SE INSTALLED WITH A MINIMUM COVER

, PLASTIC PIPE; PLASTIC PIPE SHALL B
YYPANSION AND CONTRACTION AS RECOM
PART HELD BE KEEP FREE FRALL BE CLOSED
PEN LOUS OF PIPE SHALL BE
PEN LOUS OF PI BE NOTALLED IN A MANARE SO AS TO PROVIDE FOR DAMINADD BY THE ANNUVACIDER, VICTOR OF PRES ISBRIS AND WHEN PIPE LAYING IS NOT IN PROCRESS, JED NAPROVED JEANS LAYING IS NOT IN PROCRESS, JED NAPROVED JEANS AND THE ASSISTANCE OF A MANESA OR A HICKSAM WITH THE ASSISTANCE OF A LAYING SO AS TO NAURE A JUDGE CUIT BURBS AT OUT ENDS ATION SO THAT A SMOOTH UNOBSTRUCTED FLOW WILL BE

PLASTIC TO PLASTIC JON'TS SHALL
MBLY RECOMMENDED BY THE PIPE M
TINGS SHALL BE INSTALLED AS OUTLII
TINGS SHALL BE THE CONTRACTOR'S RESPONSHELL BE THE CONTRACTOR'S RESPONSIBILITY FOR THE I L BE SOLVENT WEID JONITS ONLY THE SOLVENT AND MANUFACTURER SHALL BE USED, ALL PLASTIC PIPE AND LINED AND INSTRUCTED BY THE PIPE MANUFACTURER, AND ONSIBILITY TO MAKE ARRANGEMENTS WITH THE PIPE TANCE THAT MAY BE NICCESSARY. THE CONTRACTOR SHALL CORRECT INSTALLATION.

APPLY SOLVENT TO THE FITTING IN A SMILAR MANNER.

REAPPLY A LIGHT COAT OF SOLVENT TO THE PIET MAD QUICKLY INSERT IT INTO THE FITTING. GIVE THE PIET OF FITTING A QUARTER TURN TO INSURE EVEN DISTRIBUTION OF THE SOLVENT ON MAKE SURE THE PIPE IS INSERTED TO THE FULL DEPT OF THE FITTING SOCKET.

HOLD IN POSITION FOR 15 SECONDS/

WIPE OFF EXCESS SOLVENT THAT APPEARS AT THE OUTER SHOULDER OF THE FITTING. SOLVENT MED JONN'S SHALL BE MADE IN THE FOLLOWING MANNER: THOROUGHLY CLEAN THE MATING PIPE AND FITTING WITH A CLEAN DRY CLOTH-SPPLYA UNIFORM COAT OF SOLVENT TO THE OUTSIDE OF THE PIPE WITH AN APPROVED

5. VALVE BOX: THE TOP OF THE VA 4, REMOTE CONTROL VALVES: SVALVES SIGNIFICATION OF THE MALE THREADED COUPLING VALVE IS WITHIN THE VALVE BOX FOR EXPANL IS WITHIN THE VALVE BOX FOR EXPANL BE PLACED BELOW THE VALVE. V. STALL BE PLACED BELOW THE VALVE. SOME UNDEFROROUND DISSTRUCTURED ON THE PROPERTY OF VALVES SHALL BE REFLECTED ON THE SHALL BE CONNECTED TO THE MAIN AND TO THE LATERAL NOS. VALVES SHALL BE AT AN ELEVATION SO THAT THE EASY MAINTENANCE, FOUR (4) NICHES OF DRAIN BOCK VALVES SHALL BE LOCATED AS SHOWN ON THE PLANS 2004 REPEKBLYS THAT LOCATION. ANY RELOCATION THE AS-BUILT DRAWNIGS. LVE BOX SHALL BE FLUSH WITH FINISHED GRADE. NO GRADE LVE BOX ARE PERMITTED.

A. MAN. TEST: THE MAIN SHALL BE CAPITHE MAIN PRESSURE SHALL NOT DROP IN THE MEAN PERSONE SHALL NOT DROP IN THE MEAN PERSONE SHALL NOT DROP IN THE MEAN PERSONED IN THE PERSONED IN THE STALL TION OF SPRINKLER HEADS, ALL OF WATER USED TO FLUSH OUT THE SY. OF WATER USED TO FLUSH OUT THE SY. C. COVERAGE TEST: MHEN THE ENTRE IN PERFORM A COVERAGE TEST TO DETERMINE AND ADEQUATE. THE CONTRACTOR SHALL CORRECT MAY MADEQUADES. THIS TEST. 6. AUTOMATIC CONTROLLER: THE AUTOMATIC SHALL BE LOCATED AS SHOWN ON THE PLANS. WALL HAUDWITED CONTROLLERS SHALL BE SCRUPELY FASTERED WITH THE PROPER HARDWARE. THE CONTROLLER SHALL LOCATED AT A HEIGHT THAT ALLOWS EASY ACCESS AND VIEWING. THE CONTROLLER FROM GRADE OR SLAB SHALL BE ENCASED IN CONDUIT THAT IS SECURELY ASTENDED TO THE WALL. E CAPPED OFF AND PRESSURIZED TO 100 PS FOR ONE (1) HOUR. BROPENSRY HAM TEN FERCENT (1009) TO BE ACCEPTED. THIS WIS AND THE ACCEPTED. THIS WIS AND THE ACCEPTED. THIS WIS AND THE ACCEPTED AND THE ACCEPTED AND AND THE ACCEPTED AND AND ACCEPTED AND AND ACCEPTED AND A TOLL HEAD TO ACCEPTED AND ACCEPTED AND ACCEPTED AND ACCORDANCE SHALL BE PRESENTED AND ACCOUNTACTOR SHALL EFFENING IF HE WATER COMPACTOR SHALL EFFENING IF HE WATER COMPACTOR AND PERFORM ALL WORK TO SHALL FERRANT ALL MATERIALS AND PERFORM ALL WORK TO SHALL FERRANT ALL MATERIALS AND PERFORM ALL WORK TO SHALL FURNISH ALL FURNISH ALL MATERIALS AND PERFORM ALL PROSPECTED TO SHALL FURNISH ALL FURNISH A

FDOT Landscape Permit number 2020-L-491-00006

OF

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FD0T Landscape Permit
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48 HOURS BEFORE DIGGING
BROWARD • PALM BEACH • INDIAN RIVER •
ST. LUCIE • MARTIN COUNTIES
CALL TOLL FREE 1-800-432-4770

> CAMBRIA SUITES HOTEL 2231 N. OCEAN BLVD. FORT LAUDERDALE, FLORIDA IRRIGATION DETAILS & SPECIFICATIONS

DATE: 4-18-17 REVISIONS: 1-31-18 DRAWN BY: 4-14-20 M. FAY CHECKED BY: CAD FILE:

MICHAEL FAY LANDSCAPE ARCHITECT

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