STAFF REPORT

DATE: February 24, 2022

RE: 918 Fleming Street (permit application # T2022-0024)

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

An application was received requesting the removal of (2) Frangipani trees. A site inspection was done and documented the following:

Tree Species: Frangipani (Plumeria sp.) Tree #1:



Photo showing location of tree.



Photo of whole tree, view 1.

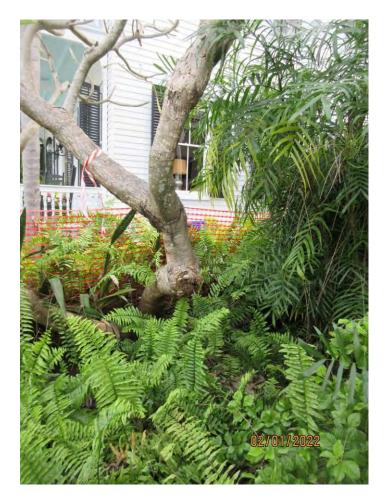
Photo of tree trunks, view 1.



Photo of base of tree.



Photo of one tree trunk/branch structure.



Two photos of different tree trunk/branch structures of tree.





Photo of whole tree, view 2.

Diameter: 10.8" (two main trunks) Location: 80% (very visible tree in front yard near property line) Species: 50% (not on protected or not protected tree list) Condition: 50% (fair health, poor structure) Total Average Value = 60% Value x Diameter = 6.4 replacement caliper inches



Photo showing whole tree.



Photo showing tree trunks and base of tree.



Photo of whole tree showing location of the tree on property.



Close up photo of base of tree.

Photo of tree canopy branches.





Photo of "trunk" structure.

Diameter: 25.7" (multiple trunks) Location: 60% (back yard tree growing against fence) Species: 50% (not on protected or not protected tree list) Condition: 50% (fair health, poor structure) Total Average Value = 53% Value x Diameter = 13.6 replacement caliper inches

Total replacements if both trees approved for removal: 20"

Application

T2022-0024 auch TC **Tree Permit Application**

Please Clearly Print All Information unless indicated otherwise. Date:

Tree Address	918 Fleming Street
Cross/Corner Street	
List Tree Name(s) and Quantity	Frangipani (2)
Species Type(s) check all that apply Reason(s) for Application:	
() Remove	(X) Tree Health () Safety () Other/Explain below
() Transplant	() New Location () Same Property () Other/Explain holow
() Heavy Maintenance Trim	() Branch Removal () Crown Cleaning/Thinning () Crown Reduction
Additional Information and	Both trees are heavily damaged bark/roots and leaning over.
Explanation	

Property Owner Name Property Owner email Address Property Owner Mailing Address Property Owner Phone Number Property Owner Signature

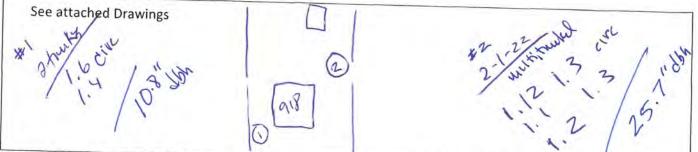
Representative Name Representative email Address Representative Mailing Address Representative Phone Number

Eric Douthit	
edouthit@powe	ermgt.com
1600 Moseley F	Road, Suit 100, Victor NY 14564
585 249 1360	, , , , , , , , , , , , , , , , , , , ,
X EQK	Tauth
Keith Oropeza	
k.oropeza@ga	iconsultants.com
P.O. Box 4572	01 Orlando, FL 32854
407 222 9583	

NOTE: A Tree Representation Authorization form must accompany this application if someone other than the owner will be representing the owner at a Tree Commission meeting or picking up an issued Tree Permit. Tree Representation Authorization form attached ()

Sketch location of tree in this area including cross/corner Street

Please identify tree(s) with colored tape



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



Tree Representation Authorization

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

Date	12-23-2021
Tree Address	918 Fleming Street
Property Owner Name	Eric Douthit
Property Owner Mailing Address	1600 Moseley Road, Suite 100
Property Owner Mailing City, State, Zip	
Property Owner Phone Number	Victor, NY 14564
Property Owner email Address	Edouthit@powermgt.vom
Property Owner Signature	Amothis
Representative Name	Keith Oropeza
Representative Mailing Address	P.O. Box 547201
Representative Mailing City,	
State, Zip	Orlando, FL 32854
Representative Phone Number	407 222 9583
Representative email Address	k.oropeza@gaiconsultants.com

Thereby authorize the above listed agent(s) to represent me in the matter of obtaining a Tree Permit from the City of Key West for my property at the tree address above listed. You may contact me at the telephone listed above is there is any questions or need access to my property.

Property Owner Signature

The forgoing instrument was acknowledged before me on this 20th day December 2021 . By (Print name of Affiant) Eric J. Douthit who is personally known to me or has produced hiver License as identification and who did take an oath.

Notary Pub

Notary Public

Sign name: Print name:

My Commission expires:

lic-State of	New	York
and the second	100	1.1.1.

(Seal)

BENJAMIN ROUSHEY NOTARY PUBLIC-STATE OF NEW YORK No. 01RO6259991 Qualified In Monroe County My Commission Expires 4/16/24

Karen DeMaria

From: k	Keith Oropeza <k.oropeza@gaiconsultants.com></k.oropeza@gaiconsultants.com>
Sent: V	Nednesday, February 16, 2022 3:14 PM
To: k	Karen DeMaria
Cc: e	edouthit@powermgt.com
Subject: [EXTERNAL] 918 Fleming Street removal requests - additional photos if you need

CAUTION: This email originated from outside of the organization. Do not click links or open attachments unless you recognize the sender and know the content is safe.



Frangipani in front yard



Frangipani, backyard



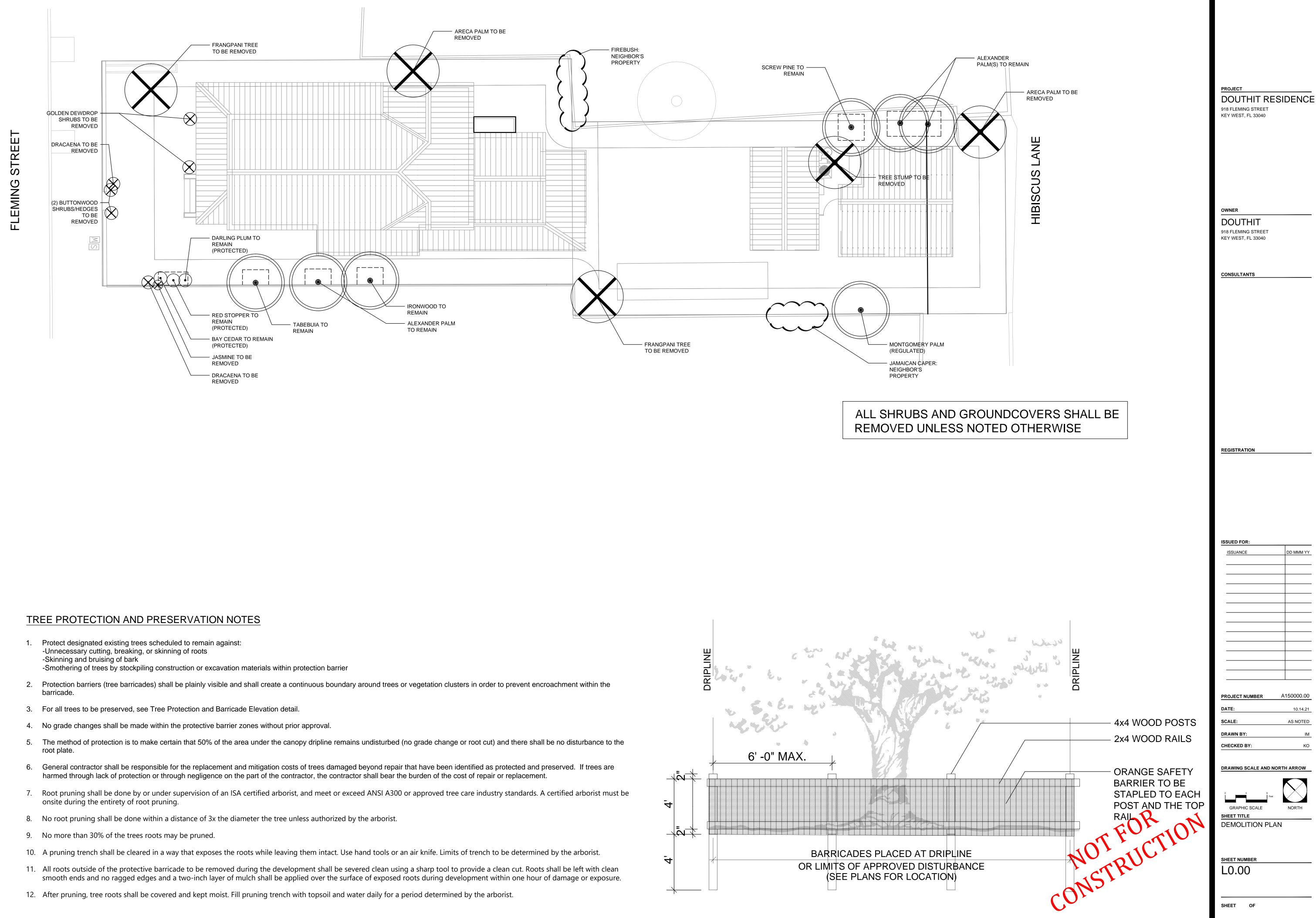
Keith Oropeza, PLA, ASLA

Landscape Architecture Director

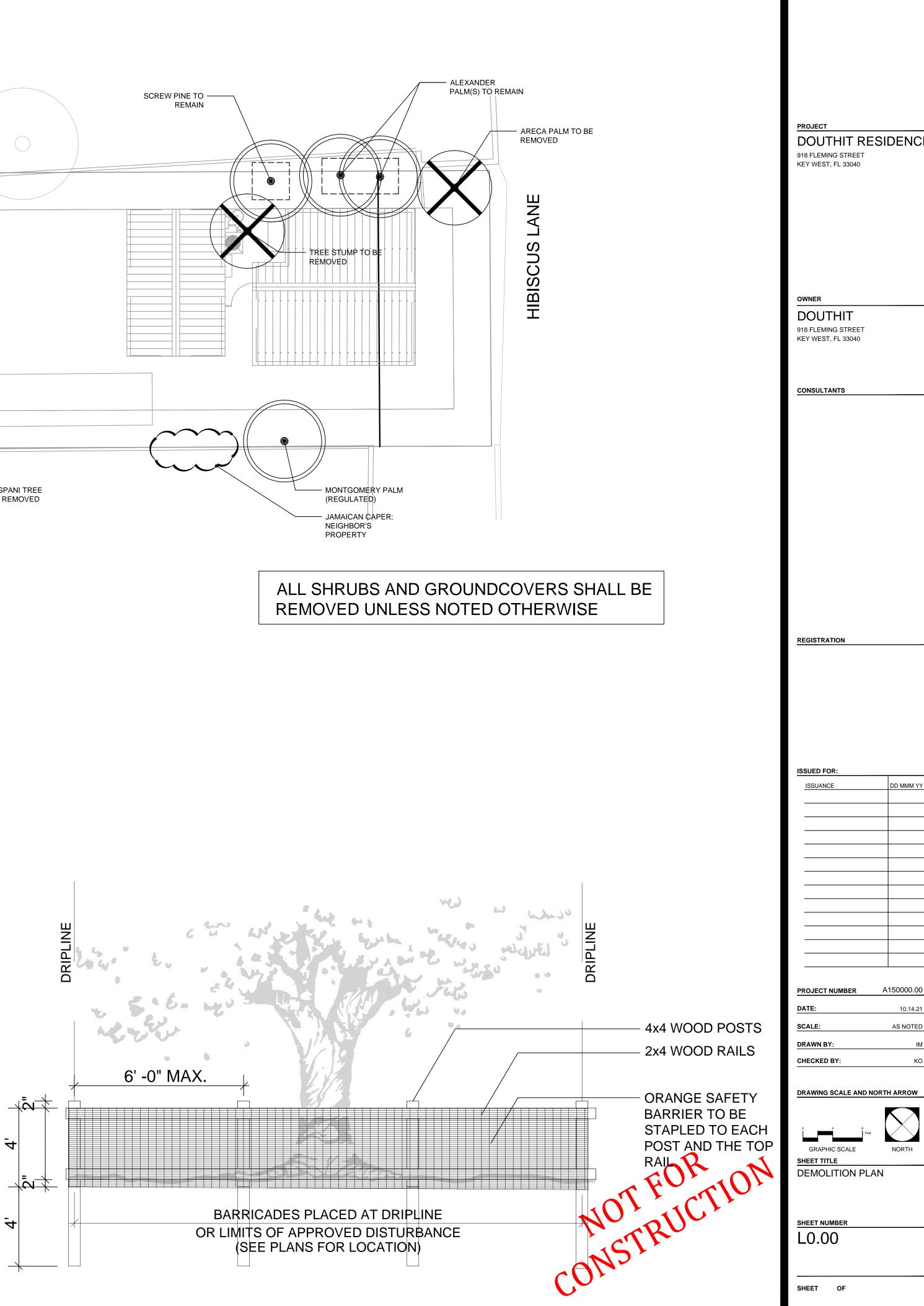
618 E. South Street, Suite 700 Orlando, Florida 32801 T 407.423.8398 | D 321.445.8034 | M 407.222.9583 <u>k.oropeza@gaiconsultants.com</u>

A GAI Consultants, Inc. Service Group

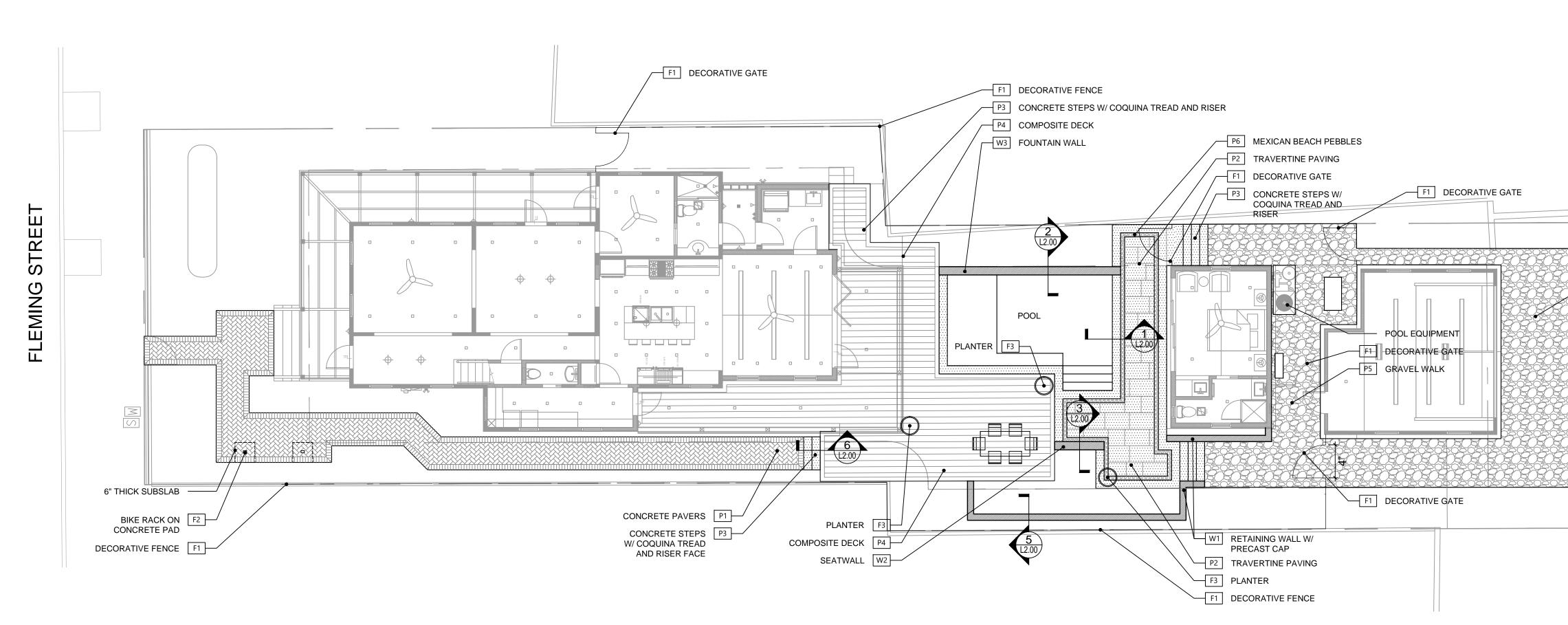
1 by: IVAN MARANAN date: 1/21/2022 4:1



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FINISH SCHEDULE

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	Tag	Material	Color	Model / Finish	Source	Notes	Details
ving							
				4X8 Brick	Tremron		
	P1	Concrete Pavers	Heritage			Sand set on concrete fines	
			lienage		Todd Murray		
					Ph: 305.481.1788		
				16x24	travertine warehouse		
	P2	Travertine Pavers	lvory	Tumbled			
					traverinewarehouse.com		
				Tread- Coquina			
	P3	Concrete Steps	Coquina	Riser- Coquina		Faced coquina pavers on tread and riser	riser 6/L2.00
				Timberteck a2ek	TimberTeck		
	P4	Composite Decking	Dark Hickory	2x6		Attach with S.S. deck screws	
				2.0	timberteck.com		
				7020T	Pebble Junction or		
	P5	Decomposed Granite	Deep Gray		Approved Equal		
		·					
					Dabble lugation on		
		Maxiaan Daash Dabblas	Discl	(1"-2") 1384-B	Pebble Junction or		
	P6	Mexican Beach Pebbles	Black		Approved Equal		

Furnishing

ngs							
Γ				Fence: Cedar (Rail and Nailer Board)	Fence: Contractor to Provide	42" wide gate. Set posts after verification of gate dimensions.	
	F1	F1 Decorative Fence and Gate		Gate: Monterery Gate (MTF-MON-SS)	Gate: pacificgateworks.com	Secure permission from neighbor to remove existing fence prior	4,7/L2.00
				Hardware: Powder Coat	Hardware: pacificgateworks.com	to installation of new fence.	
				Capitol	forms+surfaces		
	F2 Bike Rack	Bike Rack	Aluminum Texture			Surface Mount per Manufacturers Specifications	8/L2.00
				Powdercoated	forms-surfaces.com		
	F3 Planter o		Old Terracotta LS0023	Mill Valley 24x20	Longshadow		
				LS9564			
				Dry Cast Limestone	Longshadow.com		

Walls

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	Natural	Oolite		
Retaining Wall		Saw-Cut Boulders		5/L2.00
		carrollsbuildingmaterials.com		
	Cap: Natural			
Seatwall	Veneer: White	Veneer: SAL-06-12 (18MM X 48"X96") Veneer: stonesheets.com	Detail for design intent only. Structural not in scope	3/L2.00
Fountain Wall	White	Veneer: SAL-06-12 (18MM X 48"X96") Veneer: stonesheets.com	Detail for design intent only. Structural not in scope	1,2/L2.00
	Retaining Wall Seatwall Fountain Wall	Retaining Wall	Retaining Wall Saw-Cut Boulders Saw-Cut Boulders carrollsbuildingmaterials.com Cap: Natural Cap: Limestone (2-1/4"X12"X48") Seatwall Veneer: White White Veneer: SAL-06-12 (18MM X 48"X96") White Veneer: SAL-06-12 (18MM X 48"X96")	Retaining Wall Saw-Cut Boulders carrollsbuildingmaterials.com Saw-Cut Boulders carrollsbuildingmaterials.com Cap: Natural Cap: Limestone (2-1/4"X12"X48") Veneer: White Cap: Limestone (2-1/4"X12"X48") Veneer: SAL-06-12 (18MM X 48"X96") Veneer: stonesheets.com White Veneer: SAL-06-12 (18MM X 48"X96") Veneer: stonesheets.com Detail for design intent only. Structural not in scope

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P5 GRAVEL WALK/DRIVEWAY

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NORTH

PROJECT DOUTHIT RESIDENCE 918 FLEMING STREET KEY WEST, FL 33040

OWNER DOUTHIT 918 FLEMING STREET KEY WEST, FL 33040

CONSULTANTS

REGISTRATION

ISSUED FOR:

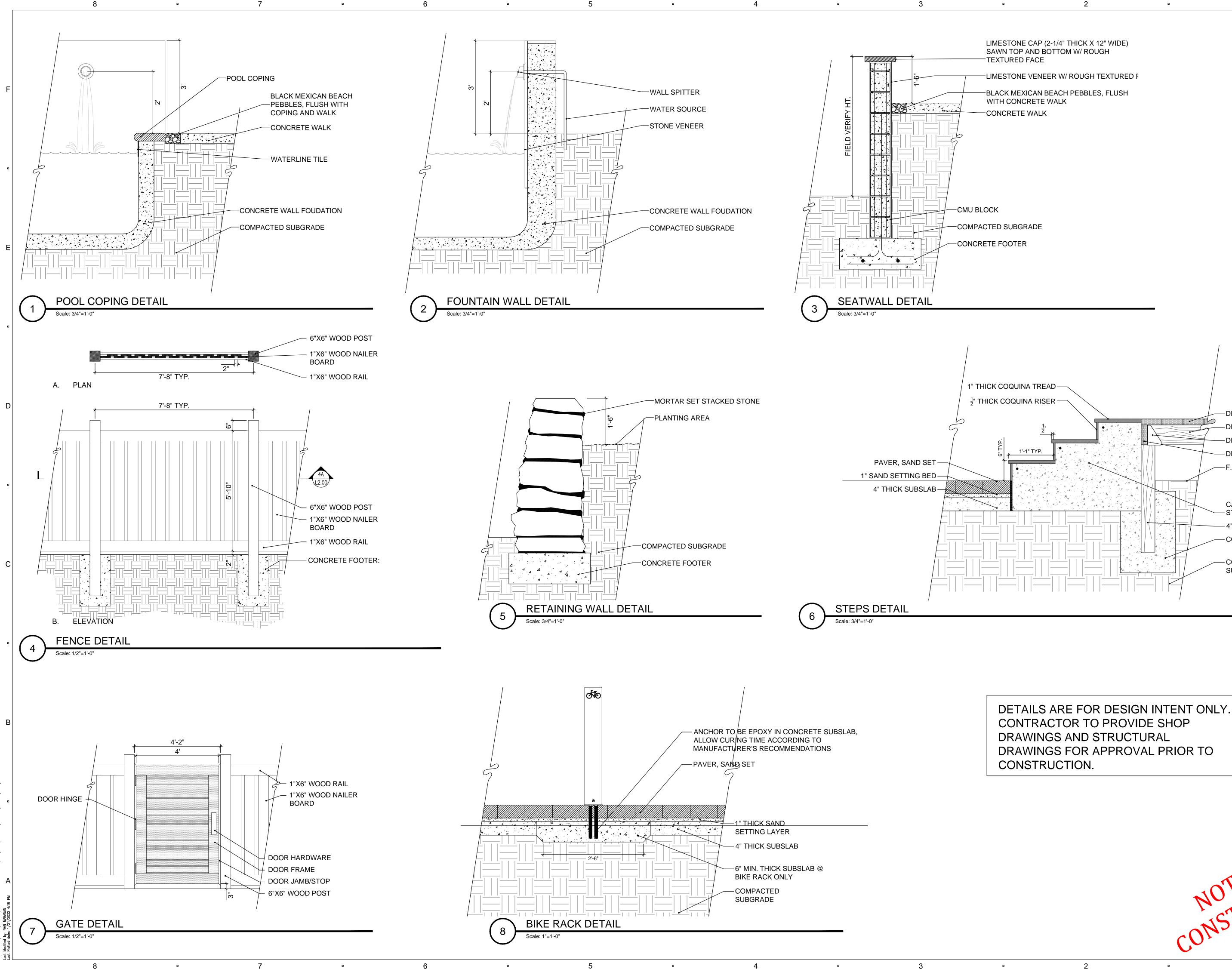
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DRAWING SCALE AND NORTH ARROW



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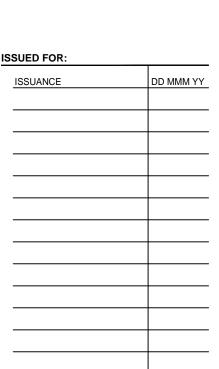
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SHEET NUMBER

SHEET TITLE HARDSCAPE DETAILS

DRAWING SCALE AND NORTH ARROW

PROJECT NUMBER	A150000.00
DATE:	10.14.21
SCALE:	AS NOTED
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REGISTRATION

DOUTHIT 918 FLEMING STREET KEY WEST, FL 33040

CONSULTANTS

OWNER

PROJECT

918 FLEMING STREET KEY WEST, FL 33040

DOUTHIT RESIDENCE

TEXTURED FACE -LIMESTONE VENEER W/ ROUGH TEXTURED F

1'-1" TYP.

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LIMESTONE CAP (2-1/4" THICK X 12" WIDE) SAWN TOP AND BOTTOM W/ ROUGH

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-DECKING

— F.G.

-STEPS

-DECK BEAM

-DECK HARDWARE

CAST IN PLACE CONCRETE

-4"X4" PT WOOD POST

- CONCRETE FOOTER

-COMPACTED

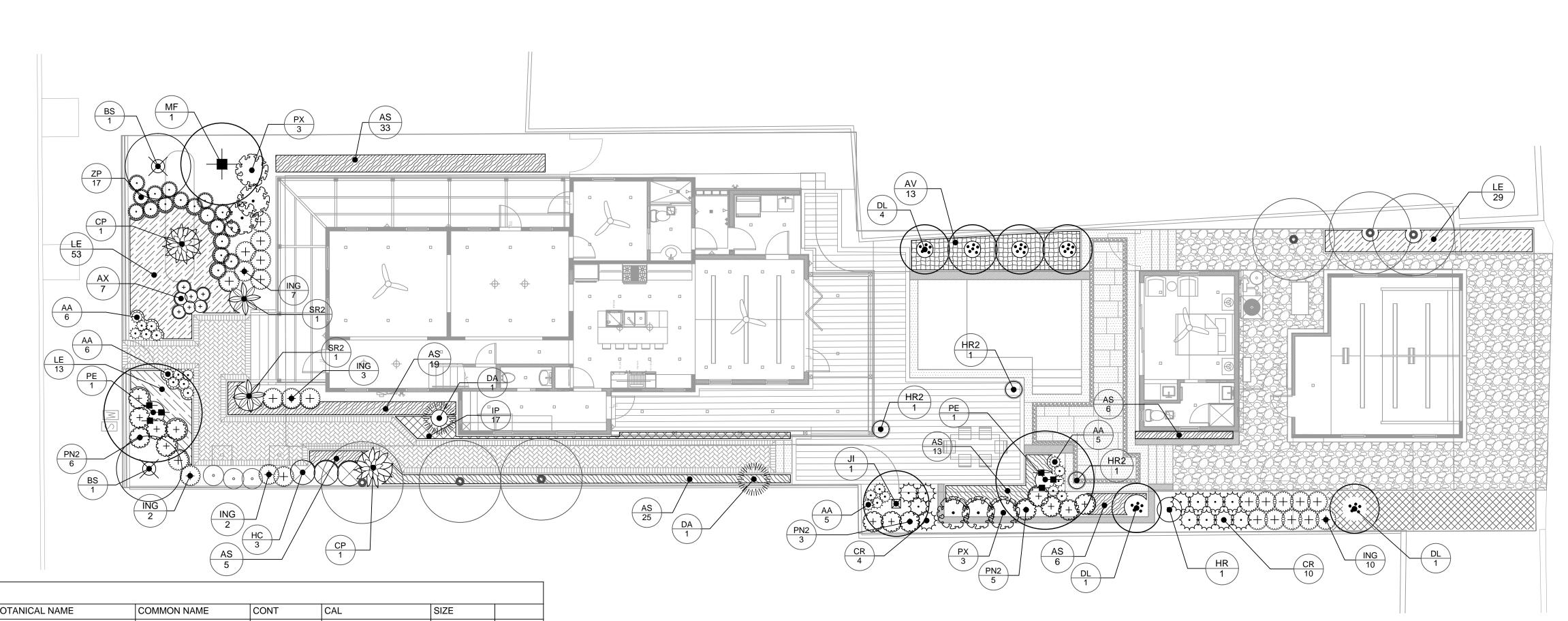
SUBGRADE

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-DECK HEADER



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PLANT SCHEDULE								
TREES	CODE	QTY	BOTANICAL NAME	COMMON NAME	CONT	CAL	SIZE	
*	DL	6	Dypsis lutescens	Areca Palm	15 GAL.	FULL IN POT	8`-10` HT	
	JI	1	Jatropha integerrima	Peregrina Jatropha	15 gal	STD	8`-10` HT	
+	MF	1	Myrcianthes fragrans	Simpson's Stopper	65 gal	STD	13`-14` HT.	
+++	PE	2	Ptychosperma elegans	Alexander Palm	25 GAL.	Triple	8`-10` HT	
SHRUBS	CODE	QTY	BOTANICAL NAME	COMMON NAME	CONTAINER	SIZE		
+	AX	7	Aechmea x	Bromeliad	1 GAL.			
	AA	22	Agapanthus africanus	Lily of the Nile	3 GAL.	18" HT., FULL		
(\mathbf{X})	BS	2	Bougainvillea spp	Bougainvillea	25 GAL.	Multi Tree Form		
	CR	12	Cordyline fruticosa `Red Sister`	Red Sister Ti Plant	3 GAL.	24" OA, HEAVY		
-	СР	2	Crinum procerum `Splendes`	Crinum Procerum	7 GAL.	30"-36" OA		
	DA	2	Dracaena arborea	Tree Dracaena	15 GAL.	MULTI, 3` HT MIN		
\bigotimes	нс	3	Hamelia patens	Firebush	7 GAL.	30"-36" OA		
	HR	1	Hibiscus rosa-sinensis	Chinese Hibiscus	15 GAL.	6`-7` TREE FORM		
\bigtriangledown	HR2	3	Hibiscus rosa-sinensis	Chinese Hibiscus	7 GAL.	3` HT. FTG		
(+))	ING	24	Ixora x `Nora Grant`	Ixora `Nora Grant	3 GAL.	18"-24" OA.		
	PX	6	Philodendron xanadu	Xanadu Philodendron	3 GAL.	18"-24" FULL		
{~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	PN2	14	Psychotria nervosa	Wild Coffee	3 GAL.	18"-24" OA		
-	SR2	2	Strelitzia reginae	Bird Of Paradise	7 GAL.	24" OA, HEAVY		
NUVUGA NATIONANA	ZP	17	Zamia pumila	Coontie	3 GAL.	18"-24" OA.		
HRUB AREAS	CODE	QTY	BOTANICAL NAME	COMMON NAME	CONT	SIZE		
	AV	13	Alpinia zerumbet 'Variegata'	Variegated Shell Ginger	3 gal	FULL IN POT		30" o.c.
	AS	107	Arachniodes simplicior	Indian Holly Fern	1 GAL.	FULL IN POT		18" o.c.
	LE	95	Liriope muscari `Big Blue`	Liriope	1 GAL.	10"-14" HT. X 5-7 PPP		18" o.c.
GROUND COVERS	CODE	QTY	BOTANICAL NAME	COMMON NAME	CONT	SIZE		
	IP	67	Ipomoea batatas `Purpurea`	Purple Sweet Potato	1 GAL. FULL			18" o.c.

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STREET

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PROJECT DOUTHIT RESIDENCE 918 FLEMING STREET KEY WEST, FL 33040

DOUTHIT 918 FLEMING STREET KEY WEST, FL 33040

OWNER

CONSULTANTS

REGISTRATION

ISSUED FOR: ISSUANCE D MMM YY

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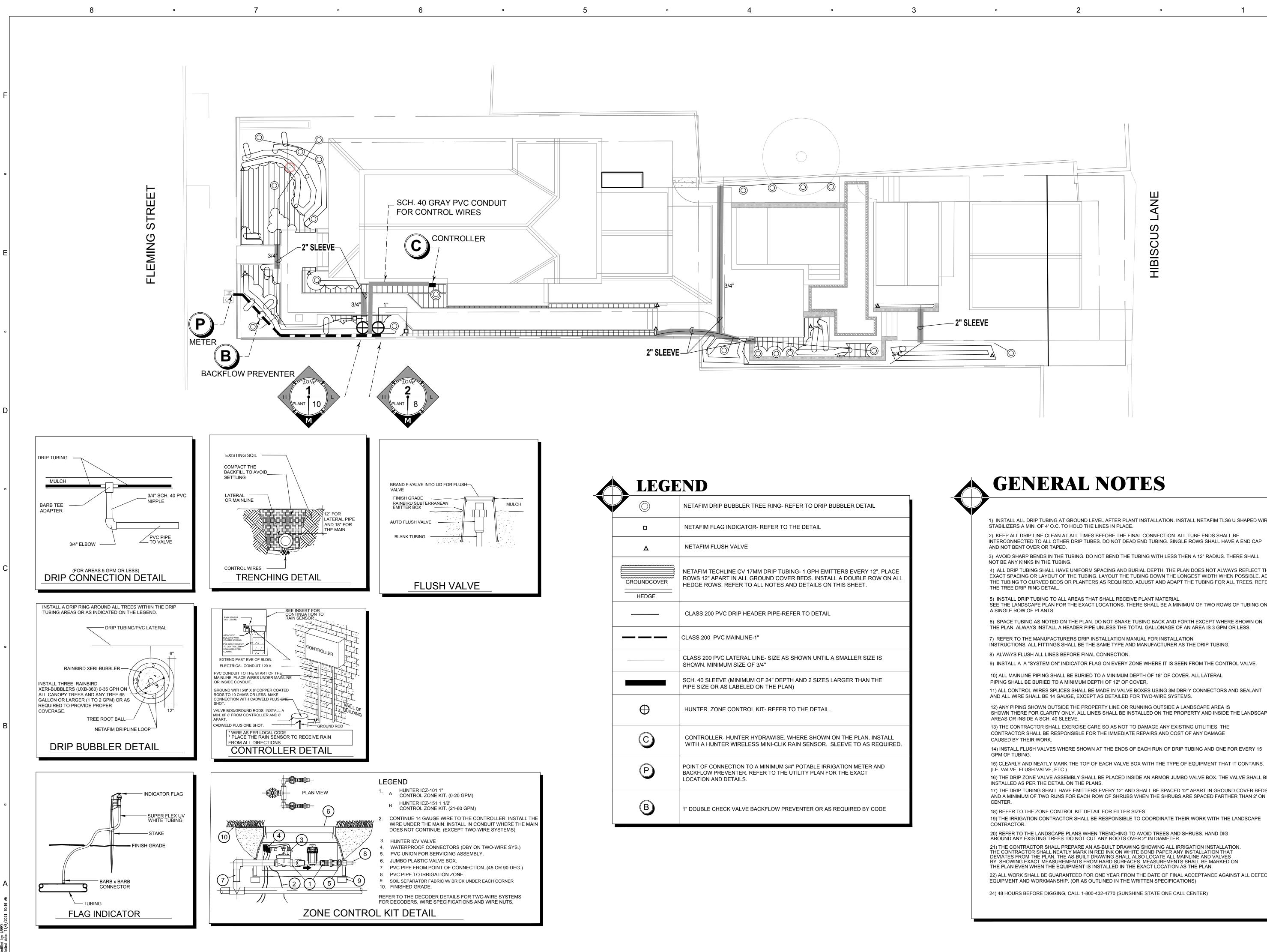
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	NETAFIM DRIP BUBBLER TREE RING- REFER TO DRIP BUBBLER DETAIL
Ï	
	NETAFIM FLAG INDICATOR- REFER TO THE DETAIL
۵	NETAFIM FLUSH VALVE
GROUNDCOVER	NETAFIM TECHLINE CV 17MM DRIP TUBING- 1 GPH EMITTERS EVERY 12". PLACE ROWS 12" APART IN ALL GROUND COVER BEDS. INSTALL A DOUBLE ROW ON ALL HEDGE ROWS. REFER TO ALL NOTES AND DETAILS ON THIS SHEET.
	CLASS 200 PVC DRIP HEADER PIPE-REFER TO DETAIL
	CLASS 200 PVC MAINLINE-1"
	CLASS 200 PVC LATERAL LINE- SIZE AS SHOWN UNTIL A SMALLER SIZE IS SHOWN. MINIMUM SIZE OF 3/4"
	SCH. 40 SLEEVE (MINIMUM OF 24" DEPTH AND 2 SIZES LARGER THAN THE PIPE SIZE OR AS LABELED ON THE PLAN)
\oplus	HUNTER ZONE CONTROL KIT- REFER TO THE DETAIL.
C	CONTROLLER- HUNTER HYDRAWISE. WHERE SHOWN ON THE PLAN. INSTALL WITH A HUNTER WIRELESS MINI-CLIK RAIN SENSOR. SLEEVE TO AS REQUIRED.
P	POINT OF CONNECTION TO A MINIMUM 3/4" POTABLE IRRIGATION METER AND BACKFLOW PREVENTER. REFER TO THE UTILITY PLAN FOR THE EXACT LOCATION AND DETAILS.
B	1" DOUBLE CHECK VALVE BACKFLOW PREVENTER OR AS REQUIRED BY CODE

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1) INSTALL ALL DRIP TUBING AT GROUND LEVEL AFTER PLANT INSTALLATION. INSTALL NETAFIM TLS6 U SHAPED WIRE

INTERCONNECTED TO ALL OTHER DRIP TUBES. DO NOT DEAD END TUBING. SINGLE ROWS SHALL HAVE A END CAP

3) AVOID SHARP BENDS IN THE TUBING. DO NOT BEND THE TUBING WITH LESS THEN A 12" RADIUS. THERE SHALL

4) ALL DRIP TUBING SHALL HAVE UNIFORM SPACING AND BURIAL DEPTH. THE PLAN DOES NOT ALWAYS REFLECT THE EXACT SPACING OR LAYOUT OF THE TUBING. LAYOUT THE TUBING DOWN THE LONGEST WIDTH WHEN POSSIBLE. ADAPT THE TUBING TO CURVED BEDS OR PLANTERS AS REQUIRED. ADJUST AND ADAPT THE TUBING FOR ALL TREES. REFER TO

5) INSTALL DRIP TUBING TO ALL AREAS THAT SHALL RECEIVE PLANT MATERIAL. SEE THE LANDSCAPE PLAN FOR THE EXACT LOCATIONS. THERE SHALL BE A MINIMUM OF TWO ROWS OF TUBING ON

6) SPACE TUBING AS NOTED ON THE PLAN. DO NOT SNAKE TUBING BACK AND FORTH EXCEPT WHERE SHOWN ON THE PLAN. ALWAYS INSTALL A HEADER PIPE UNLESS THE TOTAL GALLONAGE OF AN AREA IS 3 GPM OR LESS.

INSTRUCTIONS. ALL FITTINGS SHALL BE THE SAME TYPE AND MANUFACTURER AS THE DRIP TUBING.

9) INSTALL A A "SYSTEM ON" INDICATOR FLAG ON EVERY ZONE WHERE IT IS SEEN FROM THE CONTROL VALVE. 10) ALL MAINLINE PIPING SHALL BE BURIED TO A MINIMUM DEPTH OF 18" OF COVER. ALL LATERAL

11) ALL CONTROL WIRES SPLICES SHALL BE MADE IN VALVE BOXES USING 3M DBR-Y CONNECTORS AND SEALANT AND ALL WIRE SHALL BE 14 GAUGE, EXCEPT AS DETAILED FOR TWO-WIRE SYSTEMS.

SHOWN THERE FOR CLARITY ONLY. ALL LINES SHALL BE INSTALLED ON THE PROPERTY AND INSIDE THE LANDSCAPE

CONTRACTOR SHALL BE RESPONSIBLE FOR THE IMMEDIATE REPAIRS AND COST OF ANY DAMAGE

14) INSTALL FLUSH VALVES WHERE SHOWN AT THE ENDS OF EACH RUN OF DRIP TUBING AND ONE FOR EVERY 15

16) THE DRIP ZONE VALVE ASSEMBLY SHALL BE PLACED INSIDE AN ARMOR JUMBO VALVE BOX. THE VALVE SHALL BE

17) THE DRIP TUBING SHALL HAVE EMITTERS EVERY 12" AND SHALL BE SPACED 12" APART IN GROUND COVER BEDS AND A MINIMUM OF TWO RUNS FOR EACH ROW OF SHRUBS WHEN THE SHRUBS ARE SPACED FARTHER THAN 2' ON

19) THE IRRIGATION CONTRACTOR SHALL BE RESPONSIBLE TO COORDINATE THEIR WORK WITH THE LANDSCAPE

AROUND ANY EXISTING TREES. DO NOT CUT ANY ROOTS OVER 2" IN DIAMETER. 21) THE CONTRACTOR SHALL PREPARE AN AS-BUILT DRAWING SHOWING ALL IRRIGATION INSTALLATION. THE CONTRACTOR SHALL NEATLY MARK IN RED INK ON WHITE BOND PAPER ANY INSTALLATION THAT DEVIATES FROM THE PLAN. THE AS-BUILT DRAWING SHALL ALSO LOCATE ALL MAINLINE AND VALVES BY SHOWING EXACT MEASUREMENTS FROM HARD SURFACES. MEASUREMENTS SHALL BE MARKED ON THE PLAN EVEN WHEN THE EQUIPMENT IS INSTALLED IN THE EXACT LOCATION AS THE PLAN. 22) ALL WORK SHALL BE GUARANTEED FOR ONE YEAR FROM THE DATE OF FINAL ACCEPTANCE AGAINST ALL DEFECTS IN

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24) 48 HOURS BEFORE DIGGING, CALL 1-800-432-4770 (SUNSHINE STATE ONE CALL CENTER)

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PROJECT DOUTHIT RESIDENCE 918 FLEMING STREET KEY WEST, FL 33040

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DOUTHIT
918 FLEMING STREET
KEY WEST, FL 33040

CONSULTANTS

REGISTRATION

ISSUED FOR:	
ISSUANCE	DD MMM YY
PROJECT NUMBER	A150000.00
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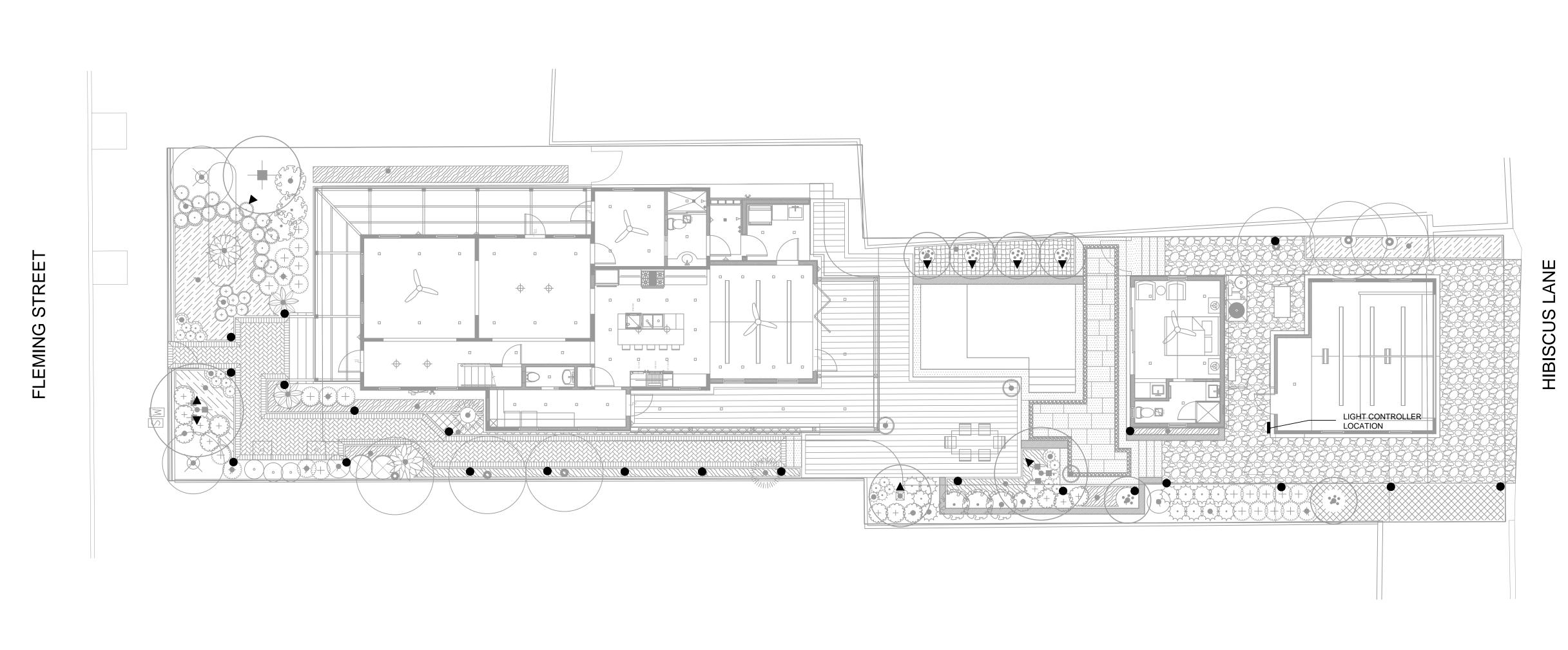
IRRIGATION PLAN

SHEET NUMBER

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SHEET OF

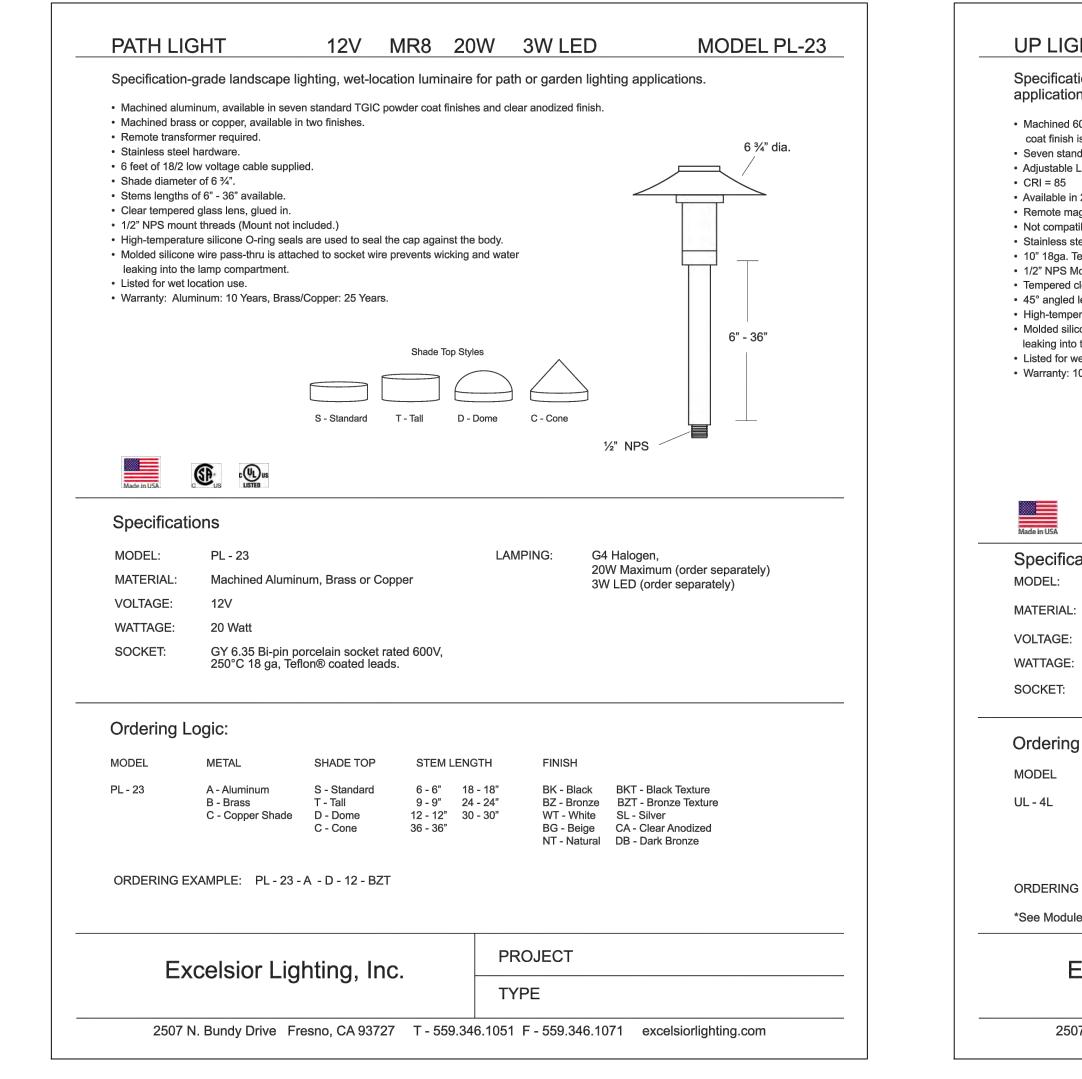


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Pathway Lights: Copper Finish

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Uplights: Powdercoat Aged Copper Finish



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by:

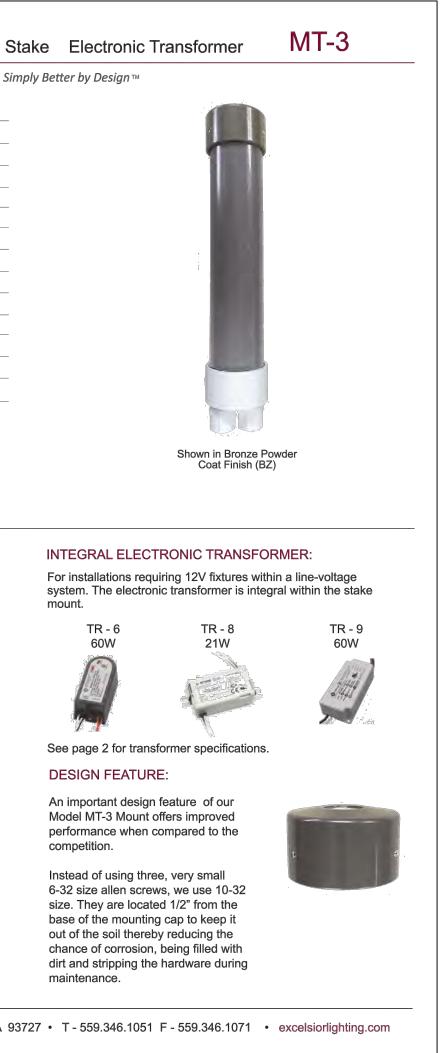
GHT	- 12VA0	C/DC	9W LE	D MODUI	LE	MOD	EL UL-4L	
ation-grade landscape lighting, wet-location luminaire for up lighting or down lighting ons. Can be utilized for ground mounted, tree mounted or surface mounted installations.								
h is app	୮6 copper-free aluminum. Alı ılied. ΓGIC powder coat finishes a				oolyester powder			
	/lodule: 2W, 4W, 6W, 9W.(1							
nagnetio atible w steel ha	K, 3000K, 4000K. c transformer required. //th electronic transformers. ardware.				T	45° angled c	ap	
Mount [®] I clear g d lens c perature	coated wire leads. Threads (Mount not included glass lens. cap holds 2 lens accessories e silicone O-ring seal used to vire pass-thru attached to so	seal the cap again	-		7 ½"			
to the la	amp compartment. ation use.	oket wire prevents	wicking and	Walci	1 /2		0	
							2 3⁄8" dia	a.
e	∰. ı@us						1/2" NPS	
							72 NP3	
catio	UL-4L			LAMPING:	9W LED Mo	Ddule (12W startup	draw)	
_:	6061-T6 Aluminum			Wattage	2700k	3000K	4000K	
:	12VAC/DC			2W 4W	165 lms 345 lms.	190 lms	210 lms	
	2W, 4W, 6W, 9W			477 6W	515 lms.	360 lms. 530 lms.	385 lms 590 lms	
	GY 6.35 Bi-pin porcelair	a socket rated 60	0V	9W	720 lms.	800 lms.	860 lms	
	250°C 18 ga, Teflon ® c							
g Lo	gic:							
	METAL	FINISH			MODULE			
	A - Aluminum	BK - Black BZ - Bronze WT - White BG - Beige	BZT - SL -	Black Texture Bronze Texture Silver Aged Copper	See Page	2		
G EXA	MPLE: UL - 4L - A - Bł	< - 52*						
ule she	et to select module type	to be installed						
Excelsior Lighting, Inc.		-	PROJEC ⁻	Т				
			TYPE					
07 N.	07 N. Bundy Drive Fresno, CA 93727 T - 559.346.1051 F - 559.346.1071 excelsiorlighting.com							

Uplight Mount: Powdercoat Aged Copper Finish

ECCEISION LIGHTING, INC.	M Powered Ground
VUIGHTING, INC.	
Model	MT-3
Input Voltage:	120, 230 & 277 VAC
Output Voltage:	12 VDC
Wattage:	21W / 60W
Material:	Machined Aluminum Cap
Mount:	1/2" NPS Thread
Conduit Connection:	1/2" slip fit (3x)
PVC Stake:	Available in 12" or 18" length
Hardware:	Stainless Steel
Cap Finishes:	7 Polyester Powder Coat
Weight:	1.5 lbs.
Certification:	Wet location
Warranty:	Aluminum: 10 Years
Dimensions:	2 3/4" dia. cap, 2 3/8" dia. stake

METALS:			INTEGRAL
6061-T6 Alumi C36000 Brass			For installat system. The mount.
			TR - 60\
ORDERING LO	OGIC:		
Model:	MT - 3		
Metal:	A - Aluminum	B - Brass	7
Stake Length:	12 - 12" (standard)	18 - 18"	See page 2
Style:	1 - 60W (TR - 6)	3 - 60W (TR - 9)	DESIGN F
	2 - 21W (TR - 8)		Model MT-3
nput Voltage:	120 - 120 VAC 277 - 277 VAC	230 - 230 VAC	competition
	BK - Black	BKT - Black Texture	Instead of u

Excelsior Lighting, Inc. • 2507 N. Bundy Drive Fresno, CA 93727 • T - 559.346.1051 F - 559.346.1071 • excelsiorlighting.com



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NOT FOR ION NOT RUCTION CONSTRUCTION 1

Legend	
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- Path Light
- Uplight

PROJECT DOUTHIT RESIDENCE 918 FLEMING STREET KEY WEST, FL 33040

DOUTHIT
918 FLEMING STREET
KEY WEST, FL 33040

OWNER

CONSULTANTS

REGISTRATION

SSUED FOR:				
ISSUANCE	DD MMM YY			
	I			

PROJECT NUMBER	A150000.00
DATE:	10.14.21
SCALE:	AS NOTED
DRAWN BY:	IM
CHECKED BY:	KO

DRAWING SCALE AND NORTH ARROW



NORTH

SHEET TITLE LIGHTING PLAN



SHEET NUMBER L5.00

SHEET OF

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