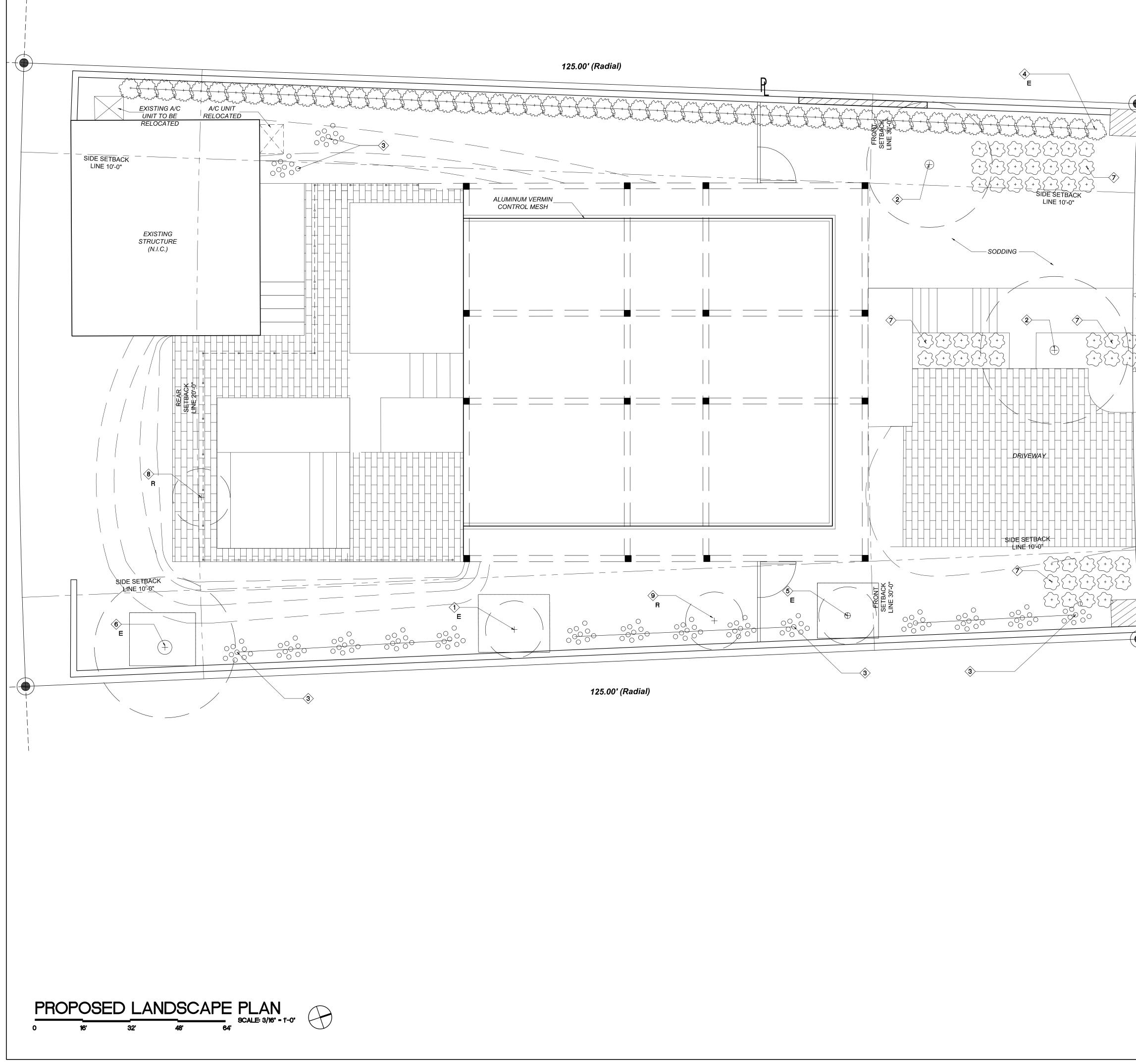


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							Architects-Planners-Interior Designers 4921 SW 74th Ct., Miami, FL 33155 305.661.2070 F/305.661.6090 w w w. c h i s h o l m a r c h i t e c t s. c o m RE Chisholm Architects, Inc. aac001962
	All roads shown hereon are public unles	The grap Distance The grap Said sca Accurac The Mini accuracy		$\begin{array}{l} \text{ASPH} = \\ \text{BRG} = \\ \text{BRG} = \\ \text{CBS} = \\ \text{CBS} = \\ \text{CBS} = \\ \text{CBS} = \\ \text{CLF} = \\ \text{CLF} = \\ \text{CLF} = \\ \text{CONC} = \\ \text{D} \\ \text{DHE} = \\ \text{DHE} = \\ \text{B.B.} = \\ \text{F.H.} = \\ F$	Arc	e tenance r	Project Name: JF SOUTH BEACH RESIDENCE JF SOUTH BEACH RESIDENCE MIAMI BEACH, FL WRITTEN DIMENSIONS ON THIS DRAWING SHALL HAVE PRECEDENCE OVER SCALED DIMENSIONS CONTRACTOR SHALL VERIFY AND BE RESPONSI- BLE FOR AND THIS OFFICE MUST BE NOTIFIED OF ANY VARIATION FROM THE DIMENSIONS. Revisions No. Description Date
R=746.78'	NOTE: a) All clearances and/or encroachments shown hereon are of the apparent physical use, fence legal ownership	determined. P issue of this survey is only for the exclusive and specific use of those persons, parties or institutions in certification. J certification. The restrictions and title search not reflected in this survey derground utilities, improvements, footings and encroachments, if any not located. P flood information shown hereon does not imply that the subject property will or will not be free from of the firm or employee thereof, for any damage	that occurs from reliance on said information. f) Lands depicted hereon were surveyed per legal description provided by client and no claims as to ownership or matters of title are made or implied.	O/S = O.U.L. = O/S O.U.L. = O/S OH = I = I = O/S PB = I = I = I = I = I = I = I = I = I =	Offset Overhead Utility I Overhang Plat Plat Book Point of Curvature Point of Compoun Curvature Permanent Contr Page Point of Intersect Property Line Planter Point of Beginnin Point of Beginnin Point of Beginnin Point of Commen Power Pole Permanent Refer Monument Point of Reverse Curvature Point of Reverse Curvature Point of Tangenc Radius Railroad Professional Surv Mapper Right-of-Way Sidewalk Section	e nd rol Point ion g ncement rence y veyor	Image: Second condition Image: Second condition Image: Second condition Image: Second condition
Y. ey meets the th by the SURVEYORS da Administrative lorida Statutes.	Survey 5701 S.W. Phone	Aiguesvives ors, Mapper 107th Avenu 305.220.242 6867 / E-mai	73	Date:			
13/15 OR AND of Florida.	Field Date 11/12/15	Scale: 1"=20'	_	n by: S.	Drwg. N 15-179		Drawing Title: TREE SURVEY
							Sheet No. ASOO2

CHISHOLM



	PR	OPOSED LANDSC			
	KEY	SCIENTIFIC NAME			CHISHOLM
	Correct Correction	EXISTING	HEDGE	<u> </u>	Architects-Planners-Interior Designers 4921 SW 74th Ct., Miami, FL 33155 305.661.2070 F/305.661.6090
	· ·	EXISTING	SHADE TREE	4	305.661.2070 F/305.661.6090 w w w. c h i s h o l m a r c h i t e c t s. c o m RE Chisholm Architects, Inc. aac001962
) 00000 0000				RE Chisholm Architects, Inc. add001902
	\sim	DREPANOSTACHYUM FALCATUM PHILODENDRON	BLUE BAMBOO GROUND COVER	16 51	
	\odot		OAK TREE	2	
		PROPOSED LANSCAPE F	Plan key notes		
	REF. NO.	NAME			
		(EXISTING) ALEXANDER PALM CLUSTER ALEXANDER PALM	to remain		
\sim	$\langle 2 \rangle$	OAK TREE			
	2 E	(EXISTING) OAK TREE TO REMAIN			
	$\langle 3 \rangle$	BLUE BAMBOO STOCK OF (10) @ EVE EXISTING HEDGE	RY 6'		
	4 ∈ 5 ∈	(EXISTING) PLUMERIA TREE TO REMAIN			
	<i>≫ E</i> 6∕	(EXISTING) ROYAL PALM TREE TO REMA			
	$\langle \gamma \rangle$	(GROUND COVER) @ 24" O.C.			Project Name:
	8 R	QUEEN PALM TO BE REMOVED			
	⊗R	MANGO TREE TO BE REMOVED			JF SOUTH BEACH RESIDENCE
		TREE PROTECTION FENCE AS PER CITY FENCE WITH IN GROUND METAL POLE			
		FOLLOWING THE DRIPLINE OF THE TR			1060 W 47 ST.
					MIAMI BEACH, FL
					WRITTEN DIMENSIONS ON THIS DRAWING SHALL HAVE PRECEDENCE OVER SCALED DIMENSIONS. CONTRACTOR SHALL VERIFY AND BE RESPONSI- BLE FOR ALL DIMENSIONS AND CONDITIONS ON THE JOB AND THIS OFFICE MUST BE NOTIFIED OF ANY VARIATION FROM THE DIMENSIONS.
					Revisions
					No. Description Date
					ARCHITECT
					ROBERT E. CHISHOLM, FAIA A R O O O 7 4 4 2
					CONSULTANTS
					Project No. 1816
					Scale: $3/16"=1'-0"$
					Date: 07.29.2016
					Drawn: J.B.
					Checked: <u>M.P.</u>
					Submittal: <u>DRB</u>
					Cad File: <u>L100</u>
					Drawing Title:
					LANDSCAPE PLAN
					Sheet No. L100

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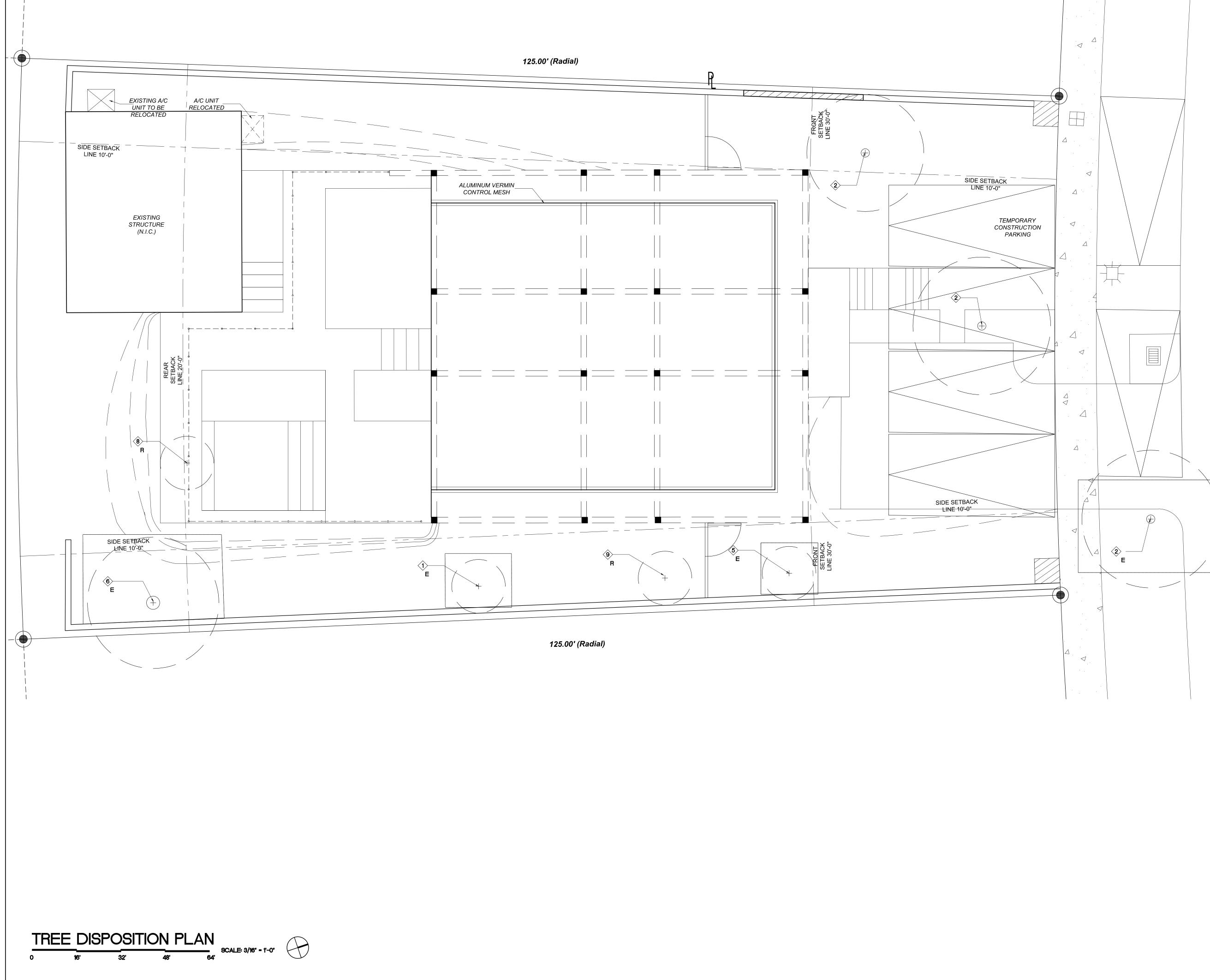
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	PROPOSED LANSCAPE PLAN KEY NOTES	CHISHOLM
ef. no.	NAME	Architects-Planners-Interior Designers
<u>1</u> е	(EXISTING) ALEXANDER PALM CLUSTER TO REMAIN	4921 SW 74th Ct., Miami, FL 33155 305.661.2070 F/305.661.6090
$\langle 1 \rangle$	ALEXANDER PALM	w w w. c h i s h o l m a r c h i t e c t s. c o m RE Chisholm Architects, Inc. aac001962
2>	OAK TREE	
2 E	(EXISTING) OAK TREE TO REMAIN	
3	BLUE BAMBOO STOCK OF (10) @ EVERY 6'	
< <u>₄</u> <i>E</i>	EXISTING HEDGE	
5 E	(EXISTING) PLUMERIA TREE TO REMAIN	
6	(EXISTING) ROYAL PALM TREE TO REMAIN	
$\langle \overline{\gamma} \rangle$	(GROUND COVER) @ 24" O.C.	
8 R	QUEEN PALM TO BE REMOVED	
	MANGO TREE TO BE REMOVED	
	TREE PROTECTION FENCE AS PER CITY CODE. 4' HIGH CHAIN LINK FENCE WITH IN GROUND METAL POLES SPACED 10' O.C. INSTALLED FOLLOWING THE DRIPLINE OF THE TREE.	
		Project Name:

1060 W 47 ST. MIAMI BEACH, FL WRITTEN DIMENSIONS ON THIS DRAWING SHALL HAVE PRECEDENCE OVER SCALED DIMENSIONS. CONTRACTOR SHALL VERIFY AND BE RESPONSI-BLE FOR ALL DIMENSIONS AND CONDITIONS ON THE JOB AND THIS OFFICE MUST BE NOTIFIED OF ANY VARIATION FROM THE DIMENSIONS. Revisions io. Description Date ARCHITECT ROBERT E. CHISHOLM, FAIA A R 0 0 0 7 4 4 2 CONSULTANTS Project No. 1816 Scale: 3/16"=1'-0"Date: ____07.29.2016 Drawn: J.B. Checked: <u>M.P.</u> Submittal: DRB

JF SOUTH BEACH

RESIDENCE

Cad File: _____101 Drawing Title: TREE DISPOSITION PLAN

Sheet No. **L101**