INDEX OF DRAWINGS								
ARCHITECTURE								
A0.00	COVER SHEET							
	SURVEY (PRE-LOT SPLIT)							
	SURVEY (NORTH LOT)							
	RENDERING							
A0.01	INDEX AND DATA							
A0.02	CONTEXT LOCATION PLAN							
A0.03	EXISTING SITE PHOTOGRAPHY							
A0.04	EXISTING SITE PHOTOGRAPHY							
A0.05	EXISTING SITE PHOTOGRAPHY							
A0.06	EXISTING SITE PHOTOGRAPHY							
A0.07	EXISTING SITE PHOTOGRAPHY							
A0.08	EXISTING SITE PHOTOGRAPHY							
A0.09	PROPOSED UNIT SIZE DIAGRAM & AXONOMETRIC DIAGRAMS							
A0.09A	PROPOSED WAIVER AND VARIANCE DIAGRAMS							
A0.10	PROPOSED LOT COVERAGE DIAGRAM							
A0.11	PROPOSED OPEN SPACE DIAGRAM							
A0.12	PROPOSED CONTEXT ELEVATIONS							
A1.00	PROPOSED SITE PLAN							
A2.01	PROPOSED LEVEL 1 FLOOR PLAN							
A2.02	PROPOSED LEVEL 2 FLOOR PLAN							
A2.03	PROPOSED ROOF PLAN							
A3.01	PROPOSED EAST ELEVATIONS							
A3.01a	PROPOSED EAST ELEVATION (Color Rendering)							
A3.02	PROPOSED WEST ELEVATION							
A3.02a	PROPOSED WEST ELEVATION (Color Rendering)							
A3.03	PROPOSED NORTH ELEVATION							
A3.03a	PROPOSED NORTH ELEVATION (Color Rendering)							
A3.04	PROPOSED SOUTH ELEVATION							
A3.04a	PROPOSED SOUTH ELEVATION (Color Rendering)							
A3.05	PROPOSED EAST ELEVATION NORTH AND SOUTH LOTS							
A4.00	PROPOSED SECTION							
A4.01	PROPOSED SECTION							
LANDSCA								
LCVR	COVER SHEET							
TD100	TREE DISPOSITION NOTES, SCHEDULE AND TREE PROTECTION DETAIL							
TD101	TREE DISPOSITION PLAN							
L200	MATERIALS NOTES AND SPECIFICATIONS							
L201 L400	MATERIALS PLAN							
L400 L401	PLANTING NOTES AND SCHEDULE PLANTING PLANS							
L401 L400.1								
L400.1 L450	PLANTING DETAILS							
L430 L800	SIGHT LIGHTING NOTES AND SPECIFICATIONS							
L800	SITE LIGHTING PLAN							
IR100	IRRIGATION DETAILS							
IR100	IRRIGATION DETAILS							
IR200	IRRIGATION NOTES AND PLAN							
111200	MINGATION NOTES / MADE BANK							



Planning Department, 1700 Convention Center Drive Miami Beach, Florida 33139, www.miamibeachfl.gov 305.673.7550

	SINC	GLE FAMILY RESIDENT	IAL - ZUNING DA	IA SHEET						
ITEM										
#	Zoning Information									
1	Address:	4354 Alton Road Miami, Be	each, FL 33140-2800 NO	RTH LOT						
2A	Folio number(s):	02-3222-011-1430								
2B	Legal Description:	lot 21 blk 6 of NAUTILUS SU	JBDIVISION.according	th the Plat thereof as						
		recorded in Plat Book 8, P.	ounty. Florida							
3	Board and file numbers :	DRB 18-0322								
4	Year built:	N/A	Zoning District: 0100 S	I SINGLE FAMILY - GENERAL	RS-4					
5	Based Flood Elevation:	AE +8.00' NGVD ZONE	Grade value in : (N.G.)		3.90'					
6	Adjusted grade (Flood+Grade/2):	8'+3.90'/2= 5.95'	Free board:	V.D.,	1'-0"					
7	Lot Area:	6,030 SF	Tree board.		1-0					
 8	Lot width:	60'-6"	Lot Depth:	~	100'-0"					
9			·	e SE and %:						
	-	:Lot Coverage SF and %: 30% .30(6,030 SF) = 1,809 SF			1,504 SF (24.99%)					
10	/	ting Lot Coverage SF and %: Lot coverage deducted (garage-storage) SF:		(N/A					
11A	Allow. Front Yard Open Space SF: 50%	.50(970 SF) = 485 SF	Rear Yard Open Space SF and %: 70%		.70(1,226 SF)=858 SF					
11B 12	Proposed Front Yard Open Space SF:	901 SF (93%)	Proposed Rear Yard O	· · · · · · · · · · · · · · · · · · ·	865 SF (70%)					
14	Max Unit Size SF and %: 50% of lot	.50(6,030 SF) = 3,015 SF	Proposed Unit Size SF	and %: (2,803 SF (46.5%)					
13	Min. Unit Size SF	1,800 SF		<u> </u>						
	Existing First Floor Unit Size:	N/A	Proposed First Floor Unit Size:		1,375 SF					
14	Existing Second Floor Unit Size		Proposed Second Floo SF and % (Note: to exc							
		N/A	floor of the main hom	N/A LOT COVERAGE IS 24.99%						
15			Proposed Second Floo	1,428 SF 103%						
16			Proposed Roof Deck Area SF and %		,					
			(Note: Maximum is 25% of the enclosed							
			floor area immediate	ly below):	N/A					
		Required	Existing	Proposed NORTH LOT						
17A	Height:	MAX 24';FLAT	N/A	24'-0" Above BFE + 1'-0"						
	Height shall be measured from the requi	red base flood elevation fo	or the lot, plus freeboa	ard,						
	measured to the top of the structural sla									
18	Max number of stories: two stories above		N/A	2						
19	SETBACKS:		(
20	Front (Alton):	30'	N/A	20'-5"	VARIANCE REQUIRED					
21	Side 1(south):	10'-0"	N/A	10'-0"	The state of the s					
22	Side 2 or (facing street):	15'	N/A	15'-0")					
23	Rear:	20'	N/A	314-0	 					
	Accessory Structure Side 1(south):	N/A	N/A	N/A						
24	recessory structure state 1(30util).	14/7	11/7	1*/^						
	Accessory Structure Side 2 or (facing	N1/4	N1/4	N1 / A						
25	street):	N/A	N/A	N/A						
	Accessory Structure Rear:	N/A	N/A	N/A						
26	Sum of Side yard :	25'	N/A	25'-0"						
27	Located within a Local Historic District? N	29 determined Archite	ecturally Significant? No							
28	Designated as an individual Historic Sing									
				•	•					
	I									

If not applicable write N/A

All other data information should be presented like the above format



7500 NE 4th Court Studio 103 Miami, FL 33138

PROJECT NUMBER



landscape architecture

PROJECT: 4354 **ALTON ROAD RESIDENCE -NORTH LOT**

4354 ALTON RD. MIAMI BEACH, FLORIDA, 33139

DRAWING:

DATA SHEET & **INDEX**

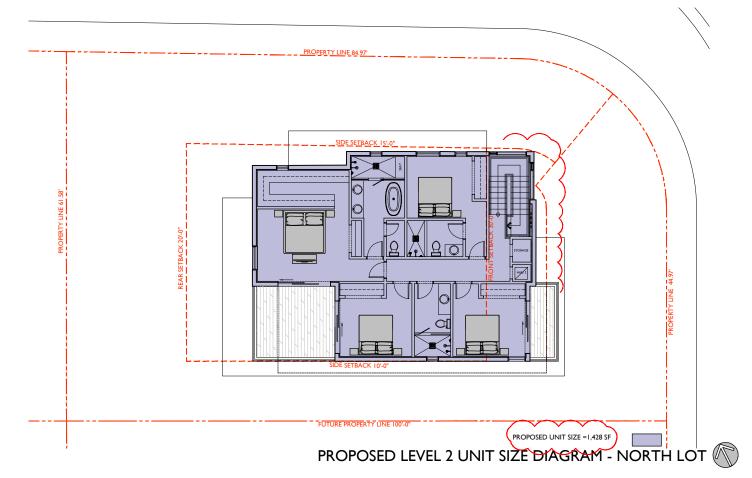
A0.01

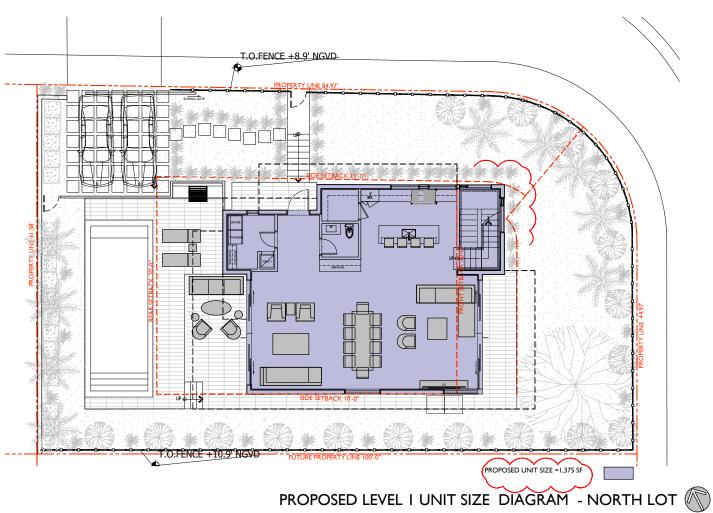
SECOND FLOOR: 1,428 SF (103% OF GROUND FLOOR)



GROUND FLOOR: 1,375 SF

PROPOSED EXPLODED AXONOMETRIC VIEW - NORTH LOT







PROJECT NUMBER



landscape architecture

PROJECT: 4354 ALTON ROAD RESIDENCE -NORTH LOT

> 4354 ALTON RD. MIAMI BEACH, FLORIDA, 33139

DRAWING:

UNIT SIZE DIAGRAMS + AXO DIAGRAM NORTH LOT

ENNIFER McCONNEY FLORIDA LIC#AR93044

LL DRAWINGS AND WRITTEN MATERIAL APPEARING
EREIN CONSTITUTE THE ORIGINAL AND UNPUBLISHED
OPK OF McG ARCHITECTURE AND MAY NOT BE
UPLICATED, USED OR DISCLOSED WITHOUT THE

SCALE: 1/16"=1'-0"

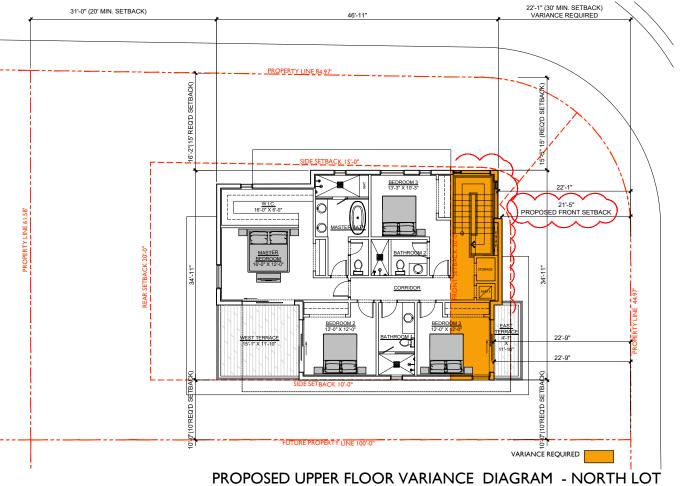
CHECK: JN

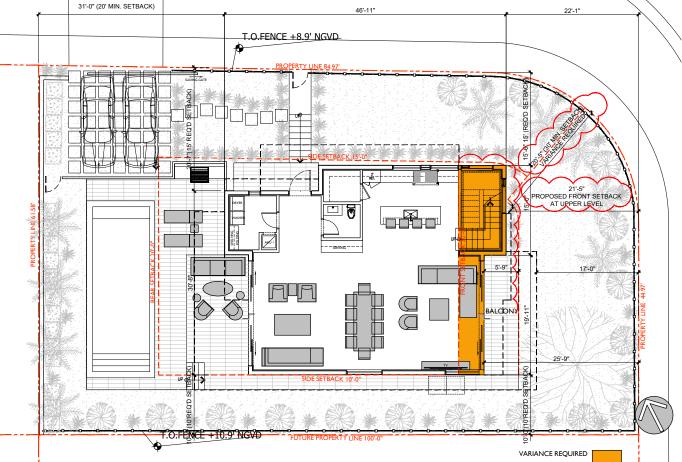
SHEET NUMBER

A0.09

		,
		.85.19
		PROPERTY LINE 61.58'
		1
		9519
		PROFERTY LINE 61.58"

		**
		,





PROPOSED GROUND FLOOR VARIANCE DIAGRAM - NORTH LOT



7500 NE 4th Court Studio 103 Miami, FL 33138

PROJECT NUMBER



landscape architecture

PROJECT: 4354 ALTON ROAD RESIDENCE -NORTH LOT

> 4354 ALTON RD. MIAMI BEACH, FLORIDA, 33139

DRAWING:

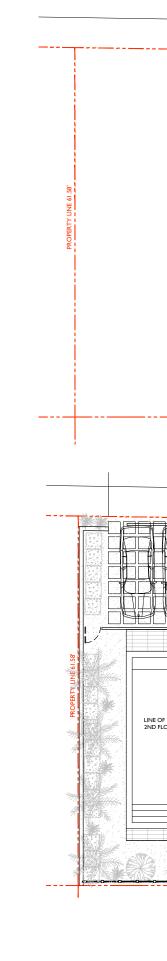
VARIANCE DIAGRAMS

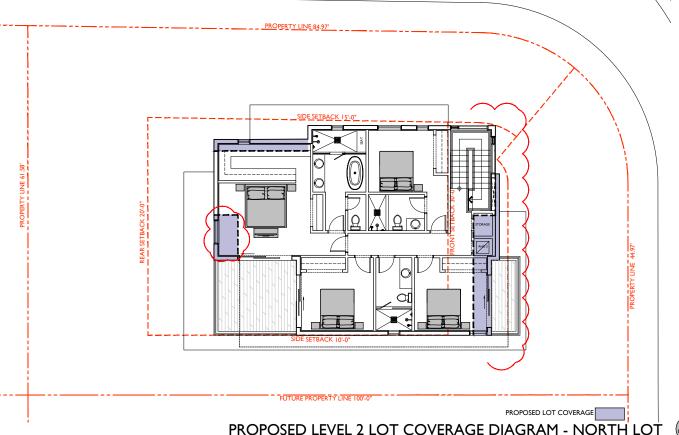
SCALE: 1/16"=1'-0"

CHECK: JM

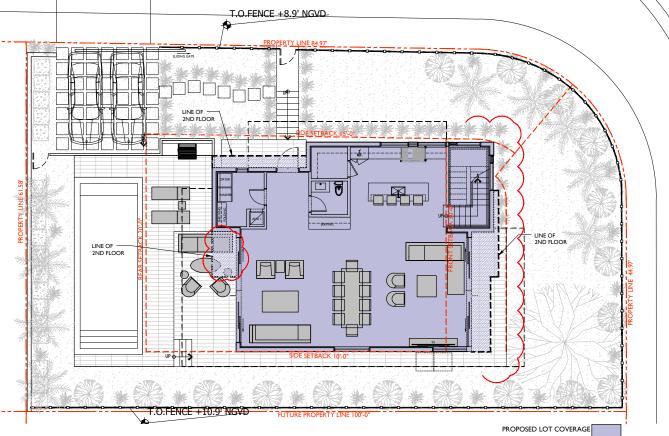
SHEET NUMBER

A0.09a









PROPOSED LOT COVERAGE FIRST FLOOR 1,375 SF SECOND FLOOR

PROPOSED LOT COVERAGE - NORTH LOT



7500 NE 4th Court Studio 103 Miami, FL 33138

PROJECT NUMBER



landscape architecture

PROJECT: 4354 **ALTON ROAD RESIDENCE -NORTH LOT**

4354 ALTON RD. MIAMI BEACH, FLORIDA, 33139

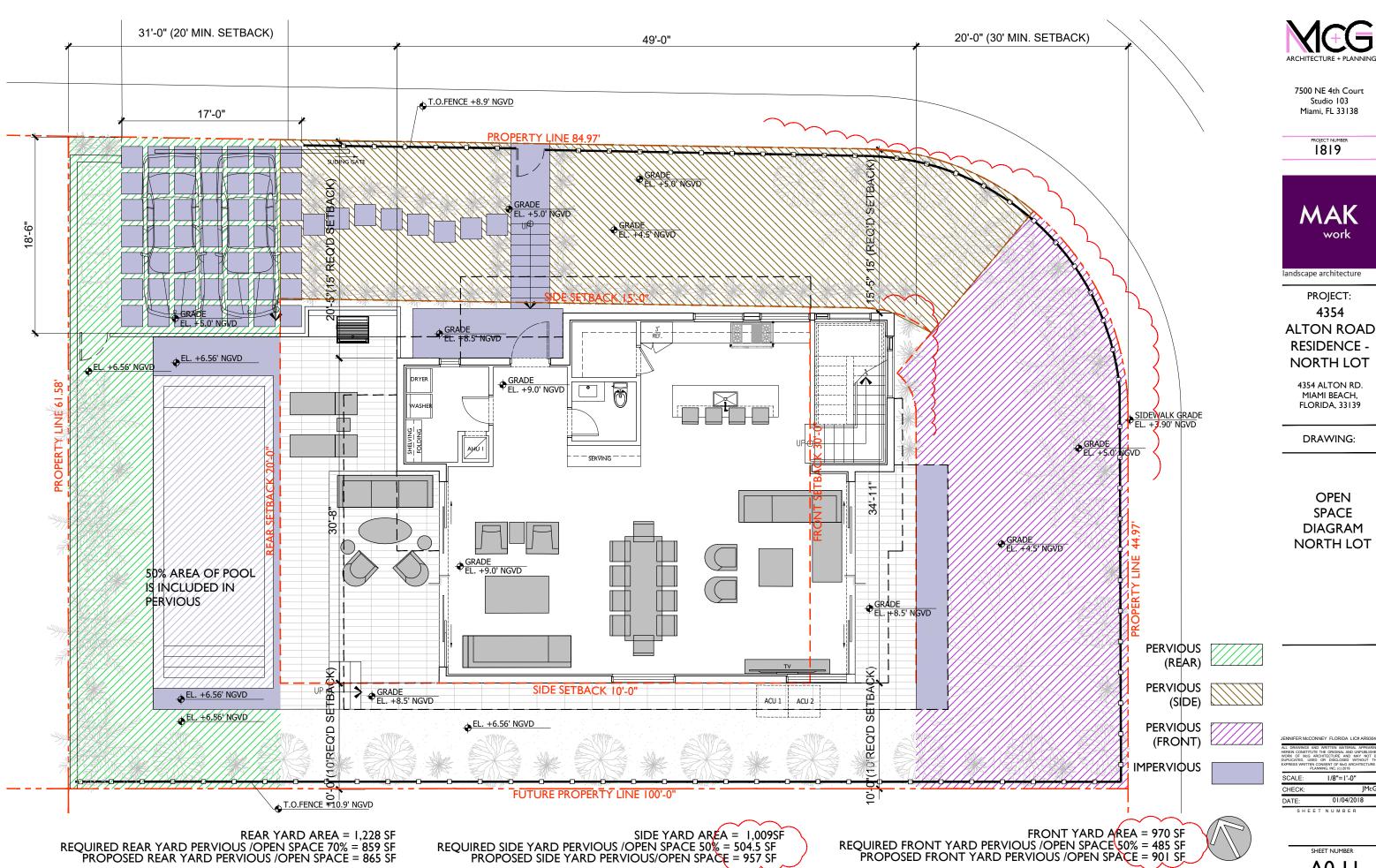
DRAWING:

LOT COVERAGE DIAGRAM NORTH LOT

SCALE:

01/04/2018

AO.10



A0.11

Studio 103

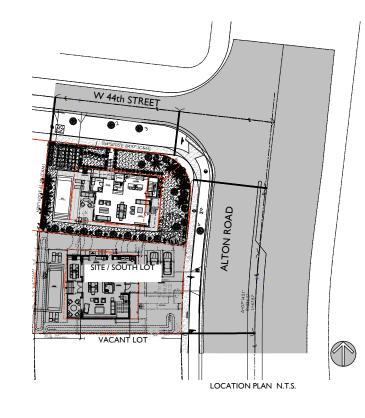
PROJECT NUMBER

work

4354

OPEN SPACE





ALTON ROAD



7500 NE 4th Court Studio 103 Miami, FL 33138

PROJECT NUMBER



landscape architecture

PROJECT:
4354
ALTON ROAD
RESIDENCE NORTH LOT

4354 ALTON RD. MIAMI BEACH, FLORIDA, 33139

DRAWING:

OVERALL SITE PLAN

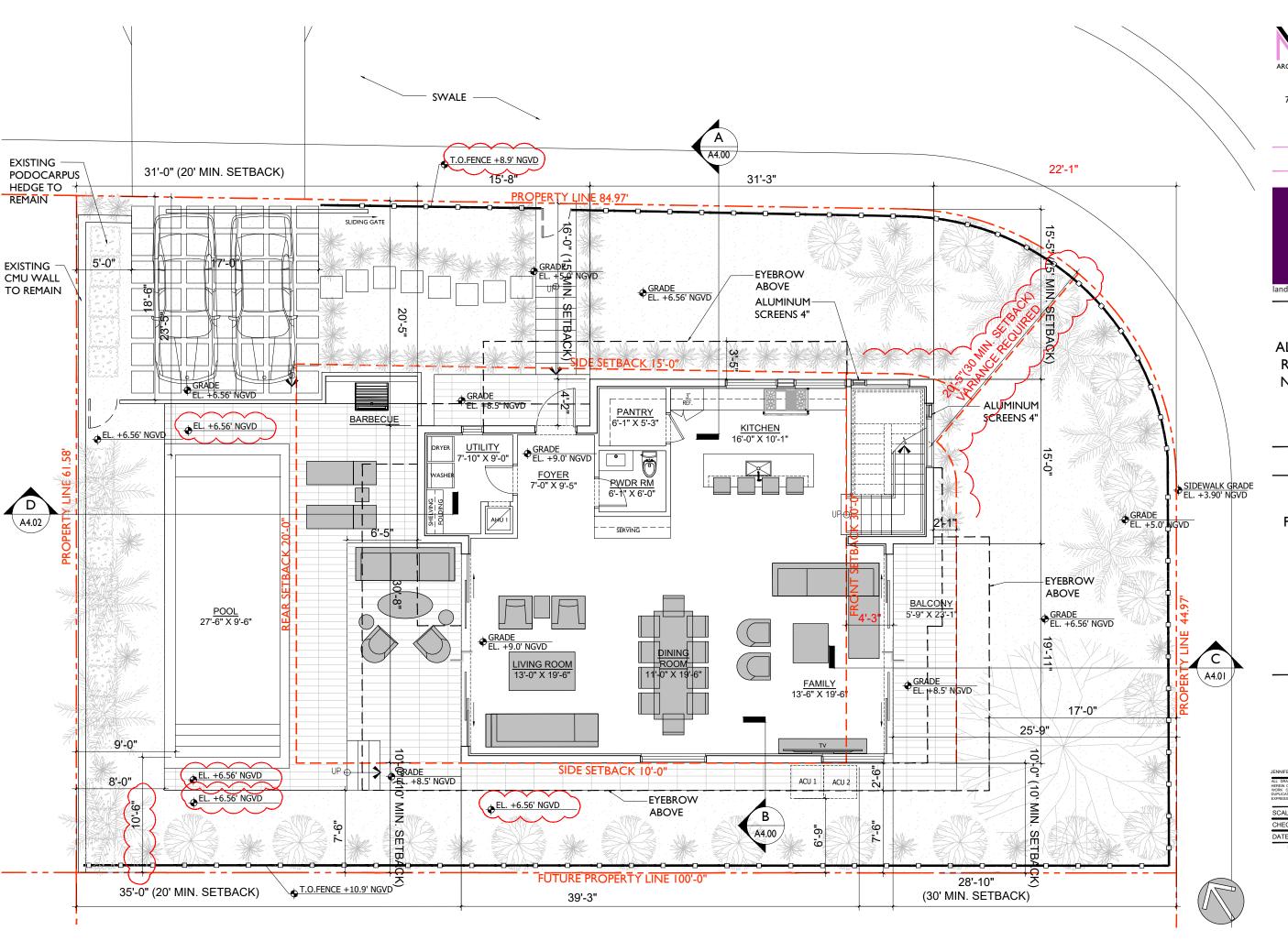
ALL DRAWINGS AND WRITTEN MATERIAL APPEARING HEREIN CONSTITUTE THE ORIGINAL AND UNPUBLISHED WORK OF MOR ACHTERITE AND MAY NOT BE DUPLICATED. USED OR DISCLOSED WITHOUT THE EXPRESS WITHOUT COMISSIN OF MICH ACHTERIAL CONSIST

SCALE: 1/16"=1'-0"

CHECK: JMcC

DATE: 01/04/2018

SHEET NUMBER



MCG

7500 NE 4th Court Studio 103 Miami, FL 33138

PROJECT NUMBER



landscape architecture

PROJECT:
4354
ALTON ROAD
RESIDENCE NORTH LOT

4354 ALTON RD. MIAMI BEACH, FLORIDA, 33139

DRAWING:

LEVEL I FLOOR PLAN

JENNIFER McCONNEY FLORIDA LIC# AR93044

ALL DRAWINGS AND WRITTEN MATERIAL APPEARING
HEREIN CONSTITUTE THE ORIGINAL AND UNPUBLISHED

SCALE: 1/8"=1'-0"

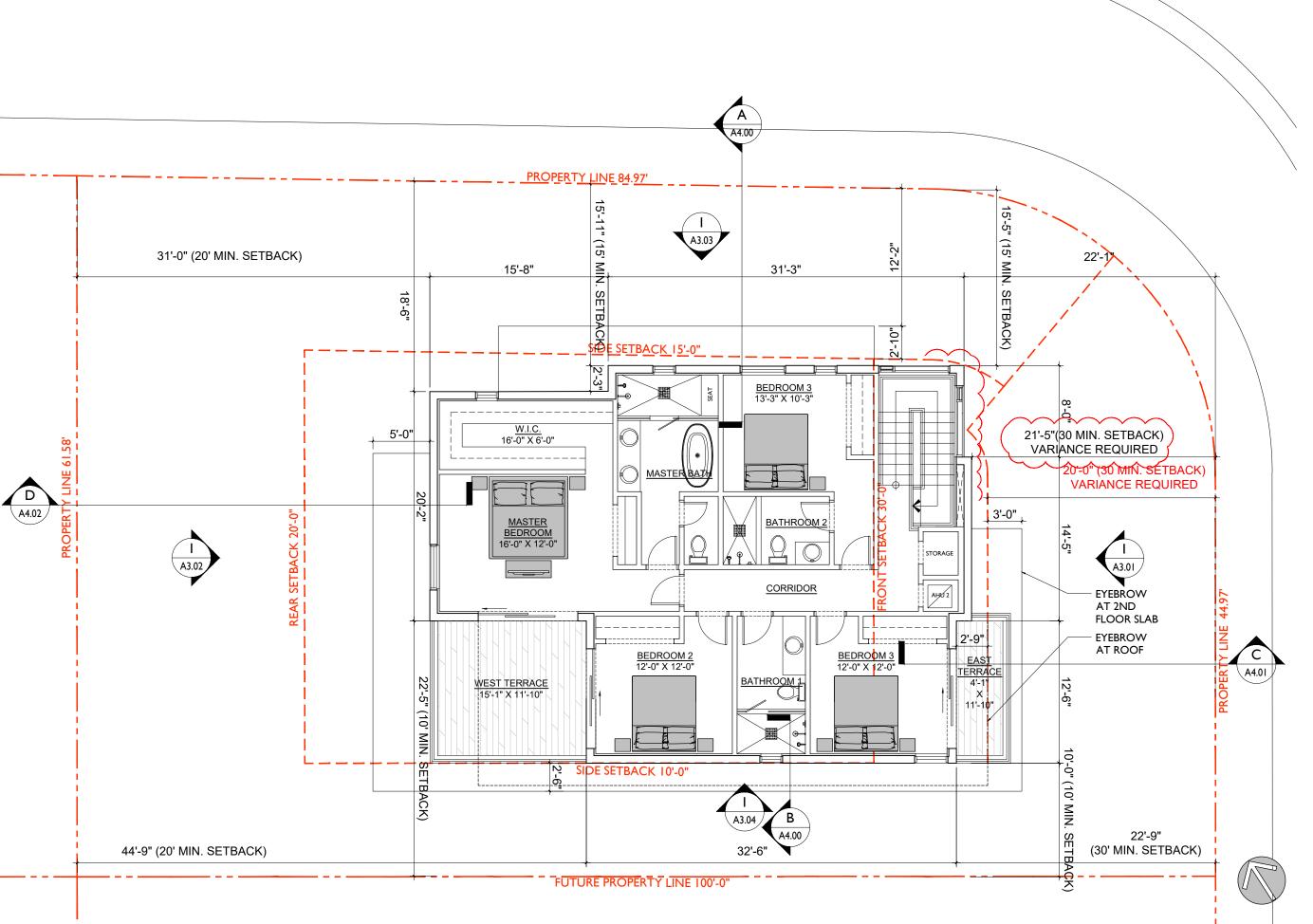
CHECK: J!

CHECK: JMcC

DATE: 01/04/2018

SHEET NUMBER

A2.01





7500 NE 4th Court Studio 103 Miami, FL 33138

PROJECT NUMBER



landscape architecture

PROJECT: 4354 ALTON ROAD RESIDENCE -NORTH LOT

> 4354 ALTON RD. MIAMI BEACH, FLORIDA, 33139

DRAWING:

LEVEL 2 FLOOR PLAN

JENNIFER McCONNEY FLORIDA LIC# AR93044

ALL DRAWINGS AND WRITTEN MATERIAL APPEARING
HEREN CONSTITUTE THE ORIGINAL AND UMPUBLISHED
BUPLICATED, USED OR DISCLOSED WITHOUT THE
EXPRESS WRITTEN CONSENT OF McS ARCHITECTURE &
PLANNING, INC. (c) 2018

PLANNING, INC. (c) 2018

SCALE: 1/8"=1'-0"

CHECK: JI

DATE: 01/04/2018

A2.02