Project Application

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City Of Sedona Community Development Department

102 Roadrunner Drive Sedona, AZ 86336 (928) 282-1154 · www.sedonaaz.gov/cd

Application for	(check all that app	ıly):							
■ Cond	■ Conceptual Review		☐ Comprehensive Review		w	☐ Appeal		☐ Time Extension	
	munity Plan Amen e Change	ıdment	■ Development Re □ Conditional Use			□ Subdiv □ Varian		☐ Minor Mod	dification
	Project Name	NAVA	JO LOFTS						
	Project Address	10 NAVAJ	O DR. SEDONA, AZ. 8	86336	Parcel No	o. (APN)	408-24	-536B	
Project Information	Primary Contact	Sergio	Valencia		Primary I	Phone	602-87	5-6221	
	Email	sergio.va	lencia@kontexture	com:	Alt. Phon	ie			
	Address	3334 N	I. 20th St.		City/Stat	e/ZIP	Phoeni	x, AZ. 850	16
Office Use Only	Application No				Date Rec	eived			
Office use Offig	Received by				Fee Paid				

Project Description THE NAVAJO LOFTS PROJECT WILL CONSIST OF THIRTY (30) NEW DUPLEX BUILDINGS PLACED ON THE PROPERTY LOCATED AT 10 NAVAJO DR. SEDONA, ARIZONA 86336. TWO (2) BUILDING TYPES. BLDG. OPT. 1 WILL CONSIST OF 2,259 SQ. FT. BUILDING OPT. 2 WILL CONSIST OF 2,285 SQ. FT. EACH UNIT WILL HAVE AN ENCLOSED TWO (2) AND ONE (1) CAR GARAGE AND STORAGE.

Additional Contact Information: Please complete the following for all companies/people <u>authorized</u> to discuss the project with the City. Please attach additional sheets if necessary.

	Company	Kontexture, LLC.	Contact Name	Daniel Istrate
Contact #1	Project Role	Principal	Primary Phone	602.875.6221
Contact #1	Email	daniel.istrate@kontexture.com	Alt. Phone	
	Address	3334 N. 20th St.	City/State/ZIP	Phoenix, AZ. 85016
	Company	MK Company, Inc.	Contact Name	Keith Holben
Contact #2	Project Role	CEO	Primary Phone	480.998.2803
Contact #2	Email	kh@mkcompany.com	Alt. Phone	
	Address	15010 N 78th Way. Ste 109	City/State/ZIP	Scottsdale, AZ. 85260
	Company	MTH Morgan Taylor Homes	Contact Name	Morgan Fisher
Contact #2	Project Role	Architectural Manager	Primary Phone	602.622.4664
Contact #3	Email	morgan@morgantaylorhomes.com	Alt. Phone	
	Address	10045 E. Dynamite Blvd. Ste F200	City/State/ZIP	Scottsdale, AZ. 85262

Exterior Lighting Application

Commercial and Multi-Family
See LDC Section 5.8: Exterior Lighting



Applicant and Pe	rmit Information				¥		
Applicant Name:	SERGIO VALENCIA Permit#:						
Phone:	602-875-6221				Date Rec'd:		
Email Address:	sergio. Vale	encia @ Kon	texture.com	1	Initials:		
Action/Staff Initials:	□ Approved □	Denied			Date:		
Site Identificatio	n						
Property Address/Location:	10 NAVAjo	DR.					
Parcel Number	10 NAVA;	536B					
Business Name (If applicable):							
Lumen Informati	ion						
Gross acres of entire site:	5.12 AC		Acres for Public R Way:	ight-of-	0.62	Ac	
Net Acreage of Site:	4.50 AC		x 70,000 = Total i lumens permitte		315,00	20	
residential uses. I lumens necessary initial lumens per Type of Shielding	Fhis cap is not intended to meet the lighting re net acre and are cour	I to be achieved in all equirements of the sit nted towards the 70,0	I lumens per net acre cases or as a design go te. Partially shielded ligh 2000 initial lumens per n n Calculation Table	al. Desig et fixture et acre	gn goals should es are limited to cap.	be the lowest level of	
Lumens: Fully Shielded Fixtures:	109,500	Lumens					
Lumens: Partially Shielded Fixtures:	N/A						
Total Lumens Proposed:	109,500	LUMENS					
Applicant Signat	ure	Marie					
		1000					

Exterior Lighting Application

Commercial and Multi-Family

See LDC Section 5.8: Exterior Lighting

Lighting Inventory and Lumen Calculation Table

- Include a Site Plan identifying all lighting fixtures, keyed to the inventory table.
- Include all new/proposed lighting and all existing lighting.
- Include any lighting proposed for external illumination of signs.
- Attach cut sheets or manufacturer's product description for all lights. If not available for existing fixtures, include
 photographs of the fixtures and any additional information to demonstrate compliance with code requirements.
- · Attach additional sheets if necessary

Lighting Classes (See LDC Section 5.8.D(1) for a complete explanation):

- · Class 1: High Activity Areas
- · Class 2: Security and Public Safety
- Class 3: Decorative and Accent

Correlated Color Temperature(CCT)/Kelvin Rating: A maximum of 4,000K is permitted for all lighting; Class 2 Lighting is limited to a maximum of 2,700K

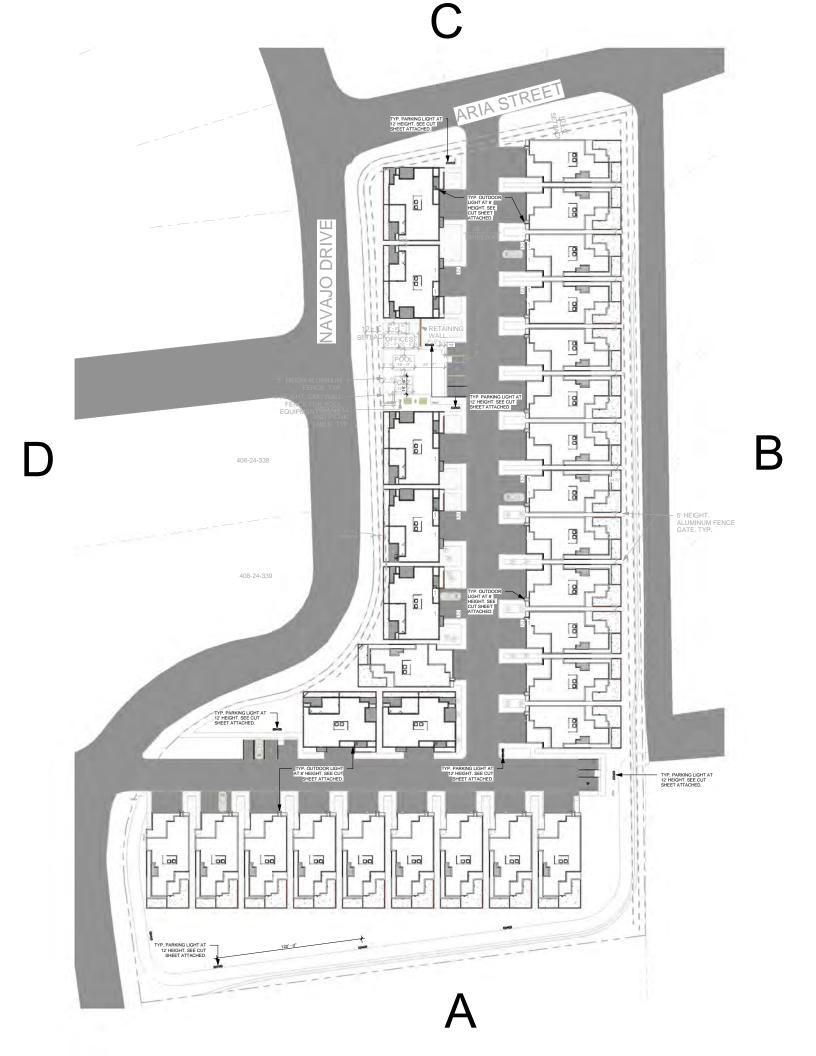
Shielding:

- F: Fully Shielded: Required for most lighting
- P: Partially Shielded: Limited to 3,850 lumens per acre
- . U: Unshielded: Only permitted for existing, legal nonconforming lighting

Site Plan:	Attache	ed	☑ Provided v	with plans (She	eet	_)
	New or	Lighting	Total Comment			

Plan Key (ID)*	New or Existing (N or E)	Lighting Class (1, 2, or 3)	CCT/Kelvin Rating	Shielding (F, P, or U)	Initial Lumens	No. of Units	Total Lumens
A	N	2	2,700	F	450	3	1,350
Α	N	3	1,900	F	600	54	32,400
B	N	2	2,700	F	450	2	900
B	N	3	1,900	F	600	77	46,200
С	N	2	2,700	F	450	2	900
C	N	3	1,900	F	600	42	25, 200
D	N	2	2,700	F	450	3	1,350
D	N	3	1,900	F	600	2	1,200
					Total Lum	ens Proposed:	109,500

^{*}Plan key identification in first column must correspond to labeling on site plan



MKC Holdings, LLC 15010 N. 78th Way, Suite 109 Scottsdale, Arizona 85260

March 24, 2021

Cari Meyer The City of Sedona 102 Roadrunner Drive Sedona, Arizona 86336

SUBJECT: Letter of authorization

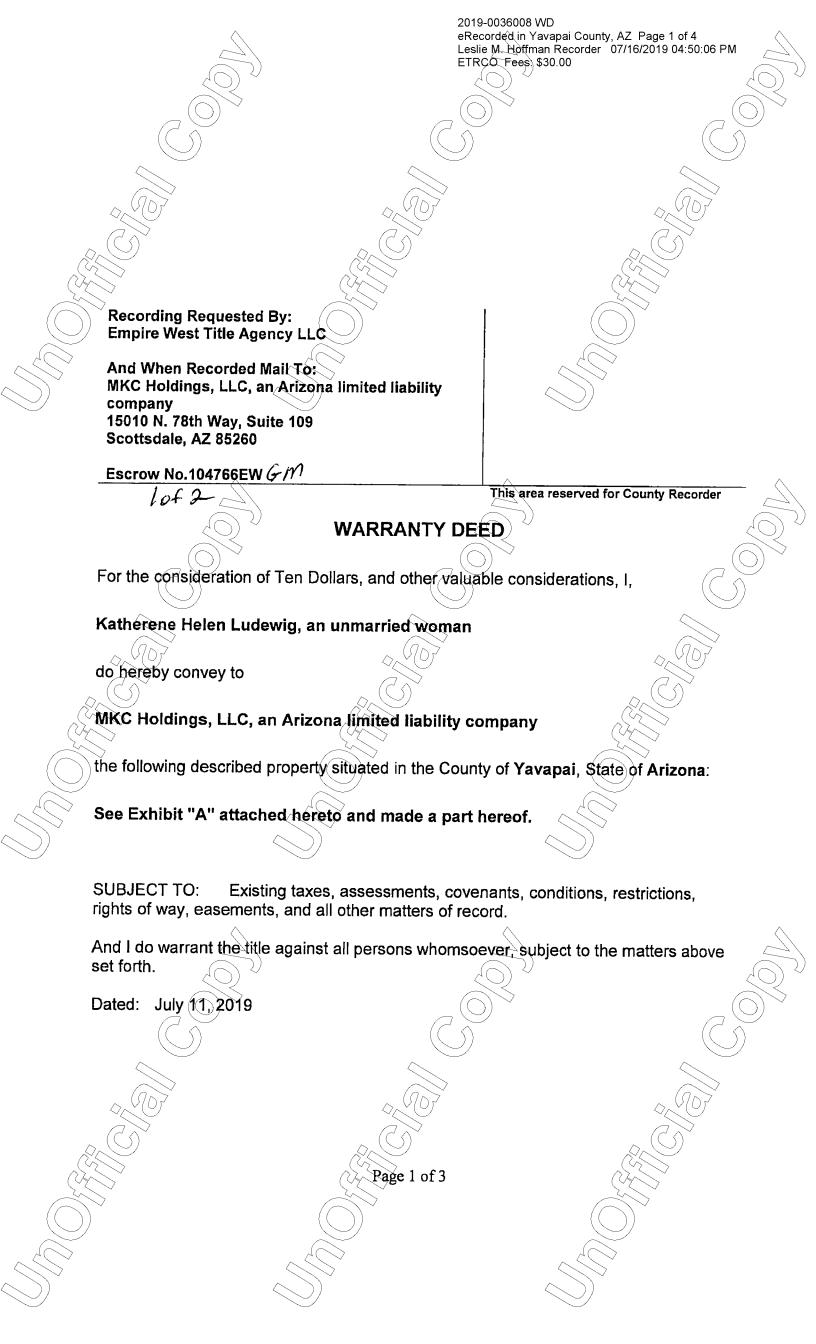
to make application for design review and building permits

parcel 408-24-536B

I, Keith Holben Manager of MKC Holdings, LLC as owner of the real property hereby authorize Kontexture, LLC and its associates to apply and sign on my behalf for the purpose of development review application and building permit application for the subject property

Should you have any questions, please contact me by phone 480-998-2803 or by email kh@mkcompany.com.

M. Keith Holben



LEGAL DESCRIPTION

4.5 Acres more or less

EXFIBIT A

A Portion of the Southwest Quarter of the Southwest Quarter (SW1/4, SW1/4) of Section 11, Township 17 North, Range 5 East, Gila and Salt River Base and Meridian, Yavapai County, Arizona lying North of U.S. Highway 89A per ADOT Plan Project S-366-709 Record ADOT={Ra} and Southeast of the SOUTHWEST CENTER SUBDIVISION, Book 17 Maps & Plats, Page 16, Yavapai County Recorder {YCR} Record=[R] more particularly described as follows:

COMMENCING FOR REFERENCE at the Southwest corner of said Section 11, a found BLM Brass cap; Thence North 76°30'51" East 1351.90 feet (N 76°47'44"E 1351.83 feet Ra, to Station 977+47.98 RHT 63.22 basis of bearings Ra) to a found ½ inch rebar no identification, to which a stainless steel cap LS 32230 was added; Thence North 01°10'20" West 2.80 feet to a set ½" rebar with aluminum cap LS 32230 on the north right of way of said Hwy 89A Ra; Thence North 01°10'20" West 190.79 feet (N 00°57' W R) to a set ½ inch rebar with aluminum cap LS 32230 and the POINT OF BEGINNING;

Thence continue North 01°10'20" West 16.10 feet to a found to a found 1/2 inch rebar with cap LS 29263 at the northwest corner of R1;

Thence North 00°54'36" West 666.06 feet (N 00°57' W per Plat HARMONY HILLS SUBDIVISION, Book 9 of Maps & Plats, Page 1, YCR={Rp}, N 00°56' W R) to a found ½ inch rebar, no identification, to which a stainless steel cap LS 32230 was added;

THENCE South 78°00'15" West 210.61 feet (S 77°54'35" W 211.6 R) to a set ½ inch rebar with aluminum cap LS 32230;

Thence, along a non-tangent curve to the left having a radius of 25.00 feet, a central angle of 85°56'46", a chord bearing South 35°14'54" West a distance of 34.08 feet, an arc length of 37.50 feet (37.27 feet R) to a found ½ inch rebar with brass tag LS 27253;

Thence, along a non-tangent curve to the right having a radius of 599.37 feet, a central angle of 05°30'22", a chord bearing South 04°30'13" East a distance of 57.58 feet, an arc length of 57.60 feet (57.55 feet R) to a found 1/2" rebar with cap LS 27253;

Thence South 02°03'26" East 249.78 feet (S 01°59'45" E 250.00 feet R) to a found ½ inch rebar with brass tag LS 27253;

Thence, along a non-tangent curve to the right having a radius of 105.00 feet, a central angle of 83°47'36", a tangent length of 94.20 feet, a chord bearing South 39°58'03" West a distance of 140.24 feet, an arc length of

Ivo W. Buddeke III, RLS 32230 5280 Bentley Drive, Rimrock, AZ 86335 928-567-1414 email <u>ivorls@gmail.com</u>

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LEGAL DESCRIPTION

4.5 Acres more or less

153.56 feet (153.94 feet R) to a found ½ inch rebar with no identification, to which a stainless steel cap LS 32230 was added;

Thence, along a non-tangent curve to the left having a radius of 135.00 feet, a central angle of 90°00'05", a tangent length of 135.00 feet, a chord bearing South 37°02'07" West a distance of 190.92 feet, an arc length of 212.06 feet (212.06 feet R) to a found ½ inch rebar with brass tag LS 27253);

Thence South 07°56'28" East 84.16 feet to a found spike, no identification, to which aluminum tag LS 32230 was added;

Thence South 07°56'28" East 16.00 feet to a set ½ inch rebar with aluminum cap LS 32230;

Thence North 82°21'06" East 418.06 feet to the POINT OF BEGINNING.

CONTAINING 196,163 square feet +/- or 4.50 acres more or less.

Subject to the all covenants and agreements of record and as shown on that ALTA/NSPS Survey of even date made a part hereto by this reference

EXPIRES 03/31/2022

Mo

dated 7/11/19

(Ivo W. Buddeke III, RLS 32230 5280 Bentley Drive, Rimrock, AZ 86335 928-567-1414 email <u>ivorls@gmail.com</u>

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