

SPECIFIC USE PERMIT (SUP) APPLICATION

SECTION 1. APPLICANT/OWNER INFORMATION Please Print or Type

Applicant/Developer:	Mi	ke and	Chasity	/ Short				· .
Street Address:	1000 Hill	lside D	rive					·
City: Keller			State:_	Texas	Zip:_		76248	3
Telephone: 817-300	-3738	Fax:			E-mail:	mecos	tanza@	gmail.com
Applicant's Status: (Ch	eck One)	Owner	☑	Tenant		Prospe	ective Bu	yer □
Property Owner mus			ion or su	bmit a n	otarized	l letter	of autho	rization.
Owner: Mike and C			_					
Street Address: 1000								
City: Keller			_ State:	Texas	Zip: <u>7</u>	6248		
Telephone: 817-300-	3738	Fax:			E-mail: <u>l</u>	mecost	tanza@	gmail.com
(hata Shor	F.			41	~1	ma	Mic	HAEL SHOP
Signature of Applicant Date: 3/2/7/			_	Signat Date:	ure of Ov		Printed N	Name of Owner
Property Location: 100			rmit rec , Keller	="		TION		
Legal Description:			,			.=		
Lot(s):	Block(s):	:	Subdivisio	n Name:				
Unplatted Property Des								
Abstract Name If property is n	•	olease att	ach a met	es and b	Tract Nu ounds de	mber(s) escription	: 1.	
Current Zoning:Resid	ential		Propose	d Zoning	Resid	ential		
Current Use of Property	:Single F	amily [Dwelling					
Proposed Use of Proper	ty: Additio	on of de	etached	garage	€.			



RESIDENTIAL ACCESSORY BUILDING PERMIT APPLICATION

BUILDING SERVICES

FORM #1403

DATE			PEF	RMIT NO	
applications will be re	ease check with the Planning jected if the property is no ent@cityofkeller.com to co	ot platted. P	lease call 817-743-41	platted. All residential 30 or email	building
LEGAL DESCRIPTION	ON OF PROPERTY				
STREET ADDRESS 1000	Hillside Drive, Keller Tex	xas 76248			
LOT BLOCK_	SUBDIVISION			PHASE	<u></u>
DESCRIPTION OF P	ROJECT				
(A fire sprinkler system is req	STALLATION YE. uired for 6,000 square feet or great ccess driveway, street or cul-de-sa	S X No	O e is		
Addition of detach	ned garage.				
CONSTRUCTION VALUE \$_	\$90,000		TOTAL SQUARE FEET	1,800	
SUBCONTRACTORS REQUIRED TO BE REGIS	TERED WITH CITY <u>PRIOR</u> TO ISS	UANCE OF PE	RMIT	ELECTRIC UTILITY PR	ROVIDER
☐ Electrical Contractor:	Kiker Electric				
□ Plumbing Contractor:	N/A Eagle Heating and Air			X Oncor Electric	
□ Mechanical Contractor:	Lagie Heating and All			Tri-County Electr	ic
PERMIT APPLICANT	INFORMATION				
Contractor Buy	Sell Build Flip, Inc.		E-Mail Address	mecostanza@gmai	l.com
Address9348	B Harbour View Lane		Phone	e / Cell # <u>817-300-373</u>	8
City/State/Zip Fort	Worth, Texas 76179		Fax#		
Homeowner Chasity &	Mike Short Pr	none 817-67	73-0122 _{Email Address}	ikeandchasityshort	@gmail.con
(Law Clary 1	man has		Chasi	by Short MICHAEL	- SHORT
Signature of Permit Applicant	1			Please Print Name	
Building Permit Fee	\$ Elec	ctrical Fee	\$		
Plan Review Fee	\$ Med	chanical Fee	\$		
Contractor Registration	\$ Plur	mbing Fee	\$		
Released for Construction		Date			
1100 Bear Creek Pkw KELLER TEXAS 7624		buildin	gservices@citvofkeller.com TELEPHONE: 817-743-4110	www.cityofkeller.c FAX: 817-743-41	

General Information

Address:

1000 Hillside Drive, Keller TX 76248

Property Owners:

Chasity Short 817-673-0122

Mike Short 972-841-2008

Work:

Construction of detached garage on property as shown

in previous application and now SUP application.

Contractor:

Buy Sell Build Flip, Inc.

Michael Costanza

817-300-3738

mecostanza@gmail.com

General Information:

This application is submitted in hopes to have a new detached garage built at 1000 Hillside Drive, Keller TX 76248. This application is submitted in addition to the previous application according (see attached) to the remarks in the attached letter from the City of Keller.

A new replat survey is attached as well as a new topography survey. Once the replat survey is approved, a new survey will be provided and ordered accordingly.

Your thought, review and consideration is greatly appreciated.

Thank you,

Michael Costanza

Reference:

1000 Hillside Drive, Keller Texas 76248

Construction of Detached Garage

To Whom It May Concern:

Please allow this letter to serve as notice and proof that we authorize Michael Costanza of Buy Sell Build Flip, Inc. to serve as our contact and contractor; and authorize him moving forward with the SUP and Application for the construction of a detached garage at our home located at 1000 Hillside Drive, Keller Texas 76248.

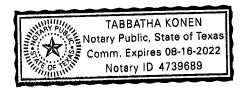
Authorized this day March 8, 2021.

Chasity Shork

817-673-0122

972-841-2008

Notary Jobbatha Conon



Neighbor Approval Letters

I, Erik Estes, who own 1008 Hillside Drive, Keller, TX 76	5248, have received a request about an addition
being built at our neighbor's property located at 1000	Hillside Drive, Keller, TX 76248. I have reviewed
the plans submitted to the City of Keller and agree for	this addition to be built on their property.
	3-1-21
-Eric Estes	Date
Phone: 214-5/do-8114	

I, John Mitchell, who own 817 Bancroft Road, Keller, TX 76248, have received a request about an addition being built at our neighbor's property located at 1000 Hillside Drive, Keller, TX 76248. I have reviewed the plans submitted to the City of Keller and agree for this addition to be built on their property.

John Mitchell

Date

Phone: 817-296-2447

Previous City Letter / Review



1000 Hillside Dr., Permit MISC20-0293

Not Platted

Detached Garage Review

Reviewed by: Payne Randell

Date: September 29, 2020

Zoning: SF-36

Lot Coverage

- UDC: 30% Main Structure/ 50% Total Lot Coverage
- Lot Size: ? sf
- Main Allowed: ? sf
- Main: ? sf
- Lot Coverage Allowed: ? sf
- Total Lot Coverage=?sf (Main:?sf + Driveway:?sf+Proposed Accessory Building:?sf)

Setbacks per UDC for SF-36

- Front: 35'
- Rear: 15'
- Side: 15'

Comments:

- Property must be platted before the permit can be approved if there is any questions please contact (817)743-4130.
- Detached garage will require a Special Use Permit (SUP) for the size of the building if there is any questions please contact (817)743-4130
- The building exceeds the maximum height allowed of 15°.
- Provided an engineered drainage plan.
- Garage doors exceeds 144 square feet front facing.
- 6. Fill out the attached energy path form with all appropriate documents.
- 7. Provide a site plan that shows the measurements from the sides and the rear property to the proposed addition and provide individual square foot measurements for the house footprint, accessory buildings, and the driveway/parking area.

Notice:

- · Plans are void without notes attached.
- Permits shall conform to City of Keller Building Code and Zoning Requirements
- Separate Permits are required for Accessory Structures, Fencing, Irrigation, Etc.

2018 International Code Council Codes (ICC)

All construction is subject to the requirements to City of Keller ICC Adopted Codes.

- 1. Specifications for all engineered products must be rendered to inspector.
- Attachment shall be positively anchored to the main structure. Attachment to eaves, soffits, fascia, or rafter tails is prohibited.

Order of Inspection and Inspection Code:

- Rough Grade Inspection #101
- 2) Foundation #103
- 3) All Seconds (Framing, Electrical, Mechanical, & Plumbing) #104
- 4) Drainage Final #108
- 5) Final #109

Existing Old Survey

	,	
		:
		:
		!
		-

Energy Code

Single Family House Energy Report

Project Details

Project Name:

1000 hillside

Above Code

5%

Builder Phone: Builder Name:

lupe valerio

Address: **Builder Email:**

469-826-1354

County: Š.

Zip:

contractorsav1@gmail.com

KELLER

Systems Laboratory, a division of the Texas A&M Engineering Experiment Station performance measures described in the 2015 IECC as calculated by the Energy This single family residential project was found to be in compliance with the

using IC3 version 4.5.3

1000 hillside dr

TARRANT

xxxxx-xxxx

Certificate #:

Date Issued:

1194812

3/8/2021

Notes:

ENERGY SYSTEMS LABORATORY

TEXAS A&M ENGINEERING EXPERIMENT STATION

The values produced are generated by the DOE-2 building energy analysis program. These values do not constitute a guarantee of actual energy usage by ESL or TEES.

cooling system. IC3 performs the hourly annual energy calculation in accordance with the International Energy Conservation Code Section R405, Simulated Performance Alternative. IC3 does not address the adequacy of the sizing of the heating/

Authorized Signature:

lbs. lbs.

Junior

Date: 2021.03.08 22:18:01 -06'00' Digitally signed by junior

SOx: C02:

1,207

lbs.

NOx:

Emissions Reduction

Copyright 2015 Energy Systems Laboratory

1000 hillside

Page 1 of 3

Project Information

			Tonnage: 2
		Burner Capacity: N/A	SEER: 16
		Size: N/A	A/C
		Energy Factor: 0.97	
		Water Heater Type: Electric	Foundation Insulation: R- 19
		Water Heater	Foundation Type: Raised Floor
		Heating Efficiency: 8.5 HSPF	Foundation
		Heating Type: Heat Pump	Wall Area Next to Attic: 0 sq. ft.
Left Side Shading: 0 in	Back Side Shading: 0 in	Heating	Flat Roof Area: 0 sq. ft.
Left Side Window Area: 0 sq. ft.	Back Side Window Area: 0 sq. ft.		Cathedral Ceiling Area: 0 sq. ft.
Left Side Length: 25 ft	Back Side Length: 40 ft		Attic Area: 1000 sq. ft.
Right Side Shading: 0 in	Front Side Shading: 0 in		Roof Insulation: R - 38
Right Side Window Area: 0 sq. ft.	Front Side Window Area: 45 sq. ft.	Return Duct Insulation: R-8	Sealed Attic: No
Right Side Length: 25 ft	Front Side Length: 40 ft	Supply Duct Insulation: R-8	Radiant Barrier: Yes
	Floor Wall Height: 8 ft.	Duct Tightness Test: 39 @CEM25	Cladding Type: Composite Shingle
Area over Unconditioned: 0 sq. ft.	Floor Area: 1000 sq. ft.	Fraction Outside: 0	Roof
	Floor 2	Ean Power o Watts	
Left Side Shading: 0 in	Back Side Shading: 0 in	Ventilation Operation: 6 hrs	U-Factor: 0.3
Left Side Window Area: 30 sq. ft.	Back Side Window Area: 15 sq. ft.	Ventilation Rate: 168 CFM	SHGC: 0.32
Left Side Length: 25 ft	Back Side Length: 40 ft	Ventilation Type: Balanced	Windows
Right Side Shading: 0 in	Front Side Shading: 0 in	Blower Door Test: 2 @ACH50	
Right Side Window Area: 30 sq. ft.	Front Side Window Area: 0 sq. ft.	Mechanical	Orientation: North
Right Side Length: 25 ft	Front Side Length: 40 ft	Stud Spacing: 16 in.	Wall Continuous Insulation: R- 0
	Floor Wall Height 10 ft.	Stud Type: 2 x 4	Wall Cavity Insulation: R- 15
	Floor Area: 1000 sq. ft.	Exterior Finish: Brick	Number of Bedrooms: 1
	Floor 1	Structural	General

Proposed Peak Electric Demand:

7.3 kW

Proposed Total Area Lights:

1,231 kWh

	73.2		69.8		Source Energy (MMBtu) *
6,785		0	6,453	0	Site Energy
1,817		0	1,817	0	Domestic Hot Water
1,729		0	1,553	0	Space Heating
2,198		0	2,110	0	Space Cooling
138		0	0	0	Mechanical Ventilation
844		0	944	0	Ventilation Fans
59		0	29	0	Pumps and Miscellaneous
Electric (kWh)	Electrio	Gas (therms)	Electric (kWh)	Gas (therms)	
ě	Standard Reference	Standard	Proposed Design	Propose	Energy Usage Category

*Conversion factors:
Site to source factor: 3.16 for electric or 1.1 for natural gas (IECC 2015 R405.3)
Unit: 1 MMBtu = 10 therms or 1 MMBtu = 293.1 kWh