If you need assistance completing this application (general inquires only) please contact Susan Walker, 974-2202; 505 Barton Springs Road, 2nd Floor (One Texas Center).

CASE # <u>CLS-2011</u>-0101 ROW # <u>10635302</u>

CITY OF AUSTIN 7-620460305 APPLICATION TO BOARD OF ADJUSTMENT GENERAL VARIANCE/PARKING VARIANCE

WARNING: Filing of this appeal stops all affected construction activity.

PLEASE: APPLICATION MUST BE TYPED WITH ALL REQUESTED INFORMATION COMPLETED.
STREET ADDRESS: 827 Gullet
LEGAL DESCRIPTION: Subdivision – Gullett Gardens
Lot(s) 15 Block Outlot Division
I/We Phil Moncada on behalf of myself/ourselves as authorized agent for
Raquel Gamezaffirm that onAug 9, _2011,
hereby apply for a hearing before the Board of Adjustment for consideration to:
(check appropriate items below)
ERECT ATTACH COMPLETE REMODELX_ MAINTAIN
Owner is requesting the variances to address sideyard encroachment on original structure and request variances to address sideyard and rear yard encroachment on second structure that was constructed.
Maintain ouest house - 4.4 from Dide & Dingle family residence - 4.6 from highes in a SF-3 - NP district 4.6 from Didengerd
in a SF-3 - NP district. 4. 6 from Mcle Werd
(zoning district)

NOTE: The Board must determine the existence of, sufficiency of and weight of evidence supporting the findings described below. Therefore, you must complete each of the applicable Findings Statements as part of your application. Failure to do so may result in your application being rejected as incomplete. Please attach any additional support documents.

VARIANCE FINDINGS: I contend that my entitlement to the requested variance is based on the following findings (see page 5 of application for explanation of findings):

REASONABLE USE:

1. The zoning regulations applicable to the property do not allow for a reasonable use because: The subdivision plat was approved prior to the City of Austin establishing the sideyard and rearyard setbacks for the construction of the original structure. It encroachs approximately 6 " into the sideyard. The rear structure was constructed based on measurements associated with the original structure and also extends approximately 8 inches on the sideyard and 6 inches on the rearyard setback

HARDSHIP:

2. (a) The hardship for which the variance is requested is unique to the property in that:

Original structure was built into 5' sideyard setback. The owner used this dimension to construct the second structure and encroached on the sideyard and rear setbacks. The original subdivision Gullet Gardens was recorded on July 5, 1939. The subdivision only reflects a 3' PUE and there is no mention of any other setbacks associated with this development. Owner was unaware of any setbacks other than the 3 ft PUE along the rear property line

(b) The hardship is not general to the area in which the property is located because:

Majority of the houses in this neighborhood do not encroach into the setbacks. One of the few residential lots that has a second residential structure on the lot. In addition, this lot extends into Boggy Creek and approximately 1/3 of the lot is in a special flood hazard area. All floodplain is now contained in the channel but no construction is allowed in this area

AREA CHARACTER:

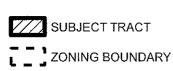
3.	The variance will not alter the character of the area adjacent to the property, will not impair the use of adjacent conforming property, and will not impair the purpose of the regulations of the zoning district in which the property is located because:
	Existing house has been in place since May 5, 1952 and no survey required at this time. Second structure is located to rear of primary structure and does not impact any adjacent structures. We are only requesting a minor encroachment of less than 1 ft and the nearest residential structure is over 15 feet away.
<u>PA</u>	ARKING: (Additional criteria for parking variances only.)
Bo res fin	quest for a parking variance requires the Board to make additional findings. The ard may grant a variance to a regulation prescribed Section 479 of Chapter 25-6 with pect to the number of off-street parking spaces or loading facilities required if it makes dings of fact that the following additional circumstances also apply: Neither present nor anticipated future traffic volumes generated by the use of the site or the uses of sites in the vicinity reasonable require strict or literal interpretation and enforcement of the specific regulation because:
	The granting of this variance will not result in the parking or loading of vehicles on public streets in such a manner as to interfere with the free flow of traffic of the streets because:
	N/A
3.	The granting of this variance will not create a safety hazard or any other condition inconsistent with the objectives of this Ordinance because:
	Owner has met with Austin Energy and removed a portion of roof overhang along rear portion of secondary structure adjacent to 3' PUE.
4.	The variance will run with the use or uses to which it pertains and shall not run with the site because:
	N/A

privilege not enjoyed by others similarly situated or potentially similarly situated. APPLICANT CERTIFICATE - I affirm that my statements contained in the complete application are true and correct to the best of my knowledge and belief. Mail Address 1301 S IH 35. SUITE Signed 204 StateTX & City, Austin Zip78741 Phone 627-8815 Phil Moncada Printed Date 8-9-11 OWNERS CERTIFICATE - I affirm that my statements contained in the complete application are true and correct to the best of my knowledge and belief. Mail Address_827 Gullet Signed KO City, State & Zip Austin, Texas 78702 Printed Raquel Gamez Phone 438-9068 Date _____

The Board cannot grant a variance that would provide the applicant with a special







BOARD OF ADJUSTMENTS

CASE#: C15-2011-0101

LOCATION: 827 GULLETT STREET

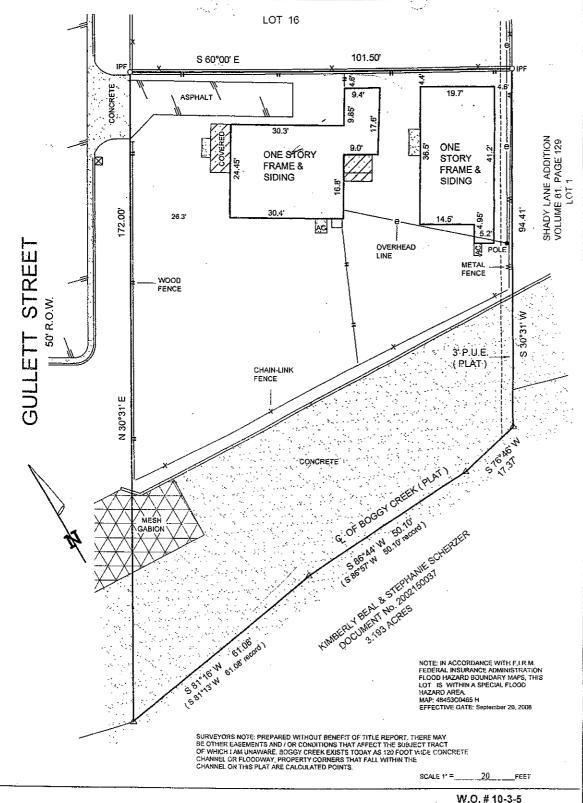
GRID: L21

MANAGER: SUSAN WALKER

This product is for informational purposes and may not have been prepared for or be suitable for legal, engineering, or surveying purposes. It does not represent an on-the-ground survey and represents only the approximate relative location of property boundaries.

This product has been produced by the Planning and Development Review Department for the sole purpose of geographic reference. No warranty is made by the City of Austin regarding specific accuracy or completeness.





LOT: 15 SUBDIVISION: GULLETT GARDENS STREET: 827 GULLETT STREET REFERENCE: GAMEZ

VOLUME 4, PAGE 134 COUNTY: TRAVIS SURVEY FOR: RAQUEL A GAMEZ THE LIEN NOLDERS AND/OR THE OWNERS OF THE PREMISE:

STATE OF TEXAS COUNTY OF WILLIAMSON
THE UNDERSIGNED DOES HEREBY CERTIFY THAT THIS SURVEY WAS THIS DAY MADE ON THE GROUND OF THE PROPERTY LEAGALLY
DESCRIBED HEREON AND IS CORRECT, AND THAT THERE ARE NO DESCREPENCIES, CONFLICTS, SHORTAGES IN THE AREA BOUNDARY
LINE CONFLICTS, ENCROACHMENTS, OVERLAPPING OF IMPROVEMENTS, VISIBLE UTILITY LINES, OR ROADS IN PLACE, EXCEPT
AS SHOWN HEREON, AND SAID PROPERTY HAS ACCESS TO AND FROM A DEDICATED ROADWAY, EXCEPT AS SHOWN
HEREON, USE OF THIS SURVEY FOR ANY CTHER PURPOSE OR BY OTHER PARTIES SHALL BE AT THEIR RISK AND UNDERSIGNED IS
NOT RESPONSIBLE TO OTHERS FOR ANY LOSS RESULTING THEREFROM

CEN-TEX

CENTEX SURVEYING COMPANY LAND SURVEYING/LAND PLANNING 503 S. Lake Creek Drive, Round Rock, TX 78631 (512) 473-8800 FAX (512) 248-1125 Mar. 31, 2010

Weldon Klattend J WELDON KLATTENHOFF #4075 J REGISTERED PUBLIC SURVEYOR JU 3-3-3 . لر

CITY OF AUSTIN

RESIDENTIAL PERMIT APPLICATION "A"

	PR Number 10-086377	
	Building Permit No. 10 -087119,	
	Plat No Date_ @ 9/16/10	
	Reviewer B. Hendrick Marie Herera	LR
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PRIMARY PROJ	ECT DATA	0161 10,	11/Street	/ Ø //	
Service Address	827	Gullet	2 Ave	Tax Parcel No.	
Legal Description Lot 15 B	lock Subdivisi	on Gullett	bardens	Section Phase	
If in a Planned U	Jnit Development, prov (attach final approved copies	ide Name and Case N of subdivision and site plan	o		
If this site is no	rt a legally subdivided l	ot, you must contact t	he Development Assi	istance Center for a Land Status Determination	,,
Description of Wor New Resider	k			John Dana Status Determination	
Duplex Garage	attached detache	Ac	ldition (specify)		
Carport Pool	attached detache	d <u>y</u> Ot	her (specify) ti		
Zoning (e.g. SF-1,	SF-2) <u>"SF-</u> 3-N	P	_ <u>DM</u>	5/mgle family ot.	[
- Height of Principa			Height of Other		
Austin Water Util	ity at 512-972-0000 to e a septic system?	apply for water and/	or wastewater tap a	If no, please contact the pplication, or a service extension request.; a septic field you must obtain an approved s	eptic
Does this site have	a Board of Adjustment	ruling?Yes 🚺	No If yes, attach the	B.O.A. documentation	
Will this developm	ent require a cut and fill	in excess of 4 feet?	Yes No	,	
Does this site front	a paved street?Yes	No A paved	d alley? Yes ✓	No	
	nin the Residential Desi		· — —	-	
VALUATIONS		ATIONS FOR NEW	CONSTRUCTION	PERMIT FEES	
REMODELS O		OR ADDITIONS			
		OR ADDITIONS	CONLY	(For office use only) NEW/ADDITIONS REMOD	ELS
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CITY OF AUSTIN

RESIDENTIAL PERMIT APPLICATION

I understand that in accordance with Sections 25-1-411 and 25-11-66 of the Land Development Code (LDC), non-compliance with the LDC may be cause for the Building Official to suspend or revoke a permit and/or license. I understand that I am responsible for complying with any subdivision notes, deed restrictions, restrictive covenants and/or zoning conditional overlays prohibiting certain uses and/or requiring certain development restrictions (i.e., height, access, screening, etc.) on this property. If a conflict should result with any of these restrictions, it will be my responsibility to resolve it. I understand that, if requested, I must provide copies of all subdivision plat notes, deed restrictions, restrictive covenants, and/or zoning conditional overlay information that may apply to this property.

I acknowledge that this project qualifies for the Site Plan Exemption as listed in Section 25-5-2 of the LDC.

I understand that nothing may be built upon or over an easement. I further understand that no portion of any roof structure may overhang in any public utility or drainage easement.

I acknowledge that customer will bear the expense of any necessary relocation of existing utilities to clear this driveway location and/or the cost to repair any damage to existing utilities caused during construction.

I also understand that if there are any trees greater that 19 inches in diameter located on the property and immediately adjacent to the proposed construction, I am to schedule a Tree Ordinance review by contacting (512) 974-1876 and receive approval to proceed.

I agree that this application will expire on the 181st day after the date that the application is filed if the application

an extension is not granted. If the application expires, a new submittal will be required.
APPLICANT'S SIGNATURE Phil Moncado DATE 6/16/10
HOME BUILDER'S STATE REGISTRATION NUMBER (required for all new construction)
lejection Notes/Additional Comments (for office use only): Rejected Non-Complaying Willems Section
TCAD - Covalle Code Enforcement Volume
GVS -
FLOOD PLAN - WITHIN F.P. REROIDES F.P. BEVIEW
AMANDA -
Plans to Scale Astin Water Utility Document -
EEPA approved 258-211
Construction than drawings need to be to scale / count verify height
- Need to clarify about SF for covid porches
Need two sets of plot plans and two seos of full size plans; Reduced get
May Not be used as a Two-family / may be used as a greathouse +
ervice Address 827 Gullett Ave
pplicant's Signature Phil Monard Date 6/16/10
10/6/10. FPD Reserve. 254r= 446.5 + 100 4r = 448.30. Pene 615, House @ 450-452

CITY OF AUSTIN RESIDENTIAL PERMIT APPLICATION "C"

15,390

BUIL	DIN	C	α	5/TF1	DΑ	CV
NULL	ALL I	(Y	w	V 1	K A	t with

The area of a lot covered by buildings or roofed areas, but not including (i) incidental projecting eaves and similar features, or (ii) ground evel paving, landscaping, or open recreational facilities.

TOTAL BUILDING AREA (add a. through l.) 983.5980 sq.ft. 745 sq.ft. TOTAL BUILDING COVERAGE ON LOT (subtract, if applicable, b., c., d., k. and f. if uncovered) 4738 1728.5 sq.ft. 4738 4738 59.ft. 1728.5 sq.ft. 1728.5 sq.ft.		a. b. c. d. e. f. g. h. i. j. k. l.	1 st floor conditioned area 2 nd floor conditioned area 3 rd floor conditioned area Basement Garage / Carportattached _detached Wood decks [must be counted at 100%] Breezeways Covered patios Covered porches Balconies Swimming pool(s) [pool surface area(s)] Other building or covered area(s) Specify	912 9 Existing P/A P/A N/A N/A N/A N/A N/A N/A	sq.ft.	New/Addition 745 MA N/F M/F N/F N/F N/A N/A NA NA NA NA NA NA NA	sq.ftsq.ftsq.ftsq.ftsq.ftsq.ftsq.ftsq.ftsq.ftsq.ftsq.ftsq.ftsq.ftsq.ftsq.ft.
	_			963.5980	sq.ft	745	_sq.ft.
				4738	1728 15		

MPERVIOUS COVERAGE

aclude building cover and sidewalks, driveways, uncovered patios, decks, air conditioning equipment pad, and other improvements in alculating impervious cover. Roof overhangs which do not exceed two feet or which are used for solar screening are not included in uilding coverage or impervious coverage. All water must drain away from buildings on this site and buildings on adjacent lots.

a. b. c. d. e. f.	Total building coverage on lot (see above) Driveway area on private property Sidewalk / walkways on private property Uncovered patios Uncovered wood decks [may be counted at 50%] Air conditioner pads 2 of the	1728. 387 + n/m	sq.ft. sq.ft. sq.ft. sq.ft.	916+46	
g. h.	Concrete decks Other (specify)	2	sq.ft.		>
T	OTAL IMPERVIOUS COVERAGE (add a. through h.)	330.25	2128.5	10年5年18 2129.5 2129.5 % of lot	W.

per house for steps

CITY OF AUSTIN **RESIDENTIAL PERMIT APPLICATION "D"** FLOOR AREA RATIO INFORMATION

TO BE COMPLETED FOR ALL PROPERTIES LOCATED WITHIN THE RESIDENTIAL DESIGN AND COMPATIBILITY STANDARDS ORDINANCE BOUNDARY AREA.

II. 2nd Floor Gross Area See note 1 below d. 2nd floor area (including all areas covered by a roof i.e. porches, breezeways, mezzanine or loft) breezeways, mezzanine or loft) c. 2nd floor area with ceiling height > 15 feet. sq.ft. sq.ft. f. TOTAL (add and e above) III. 3nd Floor Gross Area See note 1 below g. 3nd floor area (including all areas covered by a roof i.e. porches, breezeways, mezzanine or loft). h. 3nd floor area with ceiling height > 15 feet i. TOTAL (add g and h above) IV. Basement Gross Area j. Floor area outside footprint of first floor or greater than 3 feet above grade at the average elevation at the intersections of the minimum front yard setback line and side property lines. V. Garage k. attached (subtract 200 square feet if used to meet the minimum parking requirement) l. deteched (subtract 450 square feet if more than 10 feet from principal structure) VI. Carport (open on two or more sides without habitable space above it subtract 450 square feet) VII. TOTAL TOTAL GROSS FLOOR AREA (add existing and new from VII above) sq.ft. GROSS AREA OF LOT TOTAL GROSS FLOOR AREA (add existing and new from VII above) sq.ft. GROSS AREA OF LOT TOTAL GROSS FLOOR AREA (add existing and new from VII above) sq.ft.	ervice Address 827 Gullett 1	tre.			
L 1st Hoor Gross Area Existing New / Addition	pplicant's Signature Phil Mount		Da	te 6/16/1	0
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breezeways, mezzanine or loft). h. 3rd floor area with ceiling height > 15 feet i. TOTAL (add g and h above) Sq.ft. sq.ft. Sq.ft. sq.ft. Sq.ft. sq.ft. Floor area outside footprint of first floor or greater than 3 feet above grade at the average elevation at the intersections of the minimum front yard setback line and side property lines. V. Garage k. attached (subtract 200 square feet if used to meet the minimum parking requirement) i. detached (subtract 450 square feet if more than 10 feet from principal structure) VI. Carport (open on two or more sides without habitable space above it subtract 450 square feet) VII. TOTAL TOTAL GROSS FLOOR AREA (add existing and new from VII above) GROSS AREA OF LOT TOTAL GROSS AREA OF LOT	III. 3 rd Floor Gross Area See note 1 below				
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i. TOTAL (add g and h above) Sq.ft. Sq.ft. Sq.ft. Sq.ft. Floor area outside footprint of first floor or greater than 3 feet above grade at the average elevation at the intersections of the minimum front yard setback line and side property lines. V. Garage kattached (subtract 200 square feet if used to meet theminimum parking requirement) ldetached (subtract 450 square feet if more than 10 feet fromprincipal structure) VI. Carport (open on two or more sides without habitable space above it subtract 450 square feet) VII. TOTAL TOTAL GROSS FLOOR AREA (add existing and new from VII above) GROSS AREA OF LOT TOTAL G					•
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kattached (subtract 200 square feet if used to meet the	V. Carane				
Idetached (subtract 450 square feet if more than 10 feet from			sq.ft		sa.ft.
VI. Carport (open on two or more sides without habitable space sq.ft. sq.ft. above it subtract 450 square feet) VII. TOTAL TOTAL GROSS FLOOR AREA (add existing and new from VII above) GROSS AREA OF LOT GROSS AREA OF LOT TOTAL GROSS FLOOR AREA (add existing and new from VII above) 1557 sq. ft. 1706 Sq. ft.	minimum parking requirement)		_		
VI. Carport (open on two or more sides without habitable space above it subtract 450 square feet) VII. TOTAL TOTAL GROSS FLOOR AREA (add existing and new from VII above) GROSS AREA OF LOT GROSS AREA OF LOT TOTAL GROSS FLOOR AREA (add existing and new from VII above) 1557 sq. ft. 139 sq. ft.	1detached (subtract 450 square feet if more than 10 feet from		sq.ft		sq.ft.
above it subtract 450 square feet) VII. TOTAL TOTAL GROSS FLOOR AREA (add existing and new from VII above) GROSS AREA OF LOT GROSS AREA OF LOT TOTAL GROSS FLOOR AREA (add existing and new from VII above) GROSS AREA OF LOT TOTAL GROSS FLOOR AREA (add existing and new from VII above) Sq. ft.	principal structure)				
above it subtract 450 square feet) VII. TOTAL TOTAL GROSS FLOOR AREA (add existing and new from VII above) GROSS AREA OF LOT GROSS AREA OF LOT TOTAL GROSS FLOOR AREA (add existing and new from VII above) GROSS AREA OF LOT TOTAL GROSS FLOOR AREA (add existing and new from VII above) Sq. ft.	VI. Carport (open on two or more sides without habitable space		sq.ft.		sa.ft
TOTAL GROSS FLOOR AREA (add existing and new from VII above) GROSS AREA OF LOT 4738 1657 sq. ft. GROSS AREA OF LOT 4738 139 sq. ft.	above it subtract 450 square feet)				
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GROSS AREA OF LOT 4738 1657 sq. ft.			sy.ii		sq.m.
GROSS AREA OF LOT 4738 1657 sq. ft.	TOTAL GROSS FLOOR AREA	(add existing and	new from VI	I above)	
GROSS AREA OF LOT	lin:	- I.	57 s	q. ft.	
FLOOR AREA RATIO (gross floor area (gross area of lat)	GROSS AREA OF LOT	- HERES	👟 . 139 s	q. ft.	
	FLOOR AREA PATTO (cross fig	oor area lorona con	of lot	126 00	
The out factor (gross noor area /gross area or lor)	LIDOUR AREA RATTO (Bross no	oor area (Stoss area	r or ior)	14_%	

If a second or third floor meets all of the following criteria it is considered to be attic space and is not calculated as part of the overall Gross Floor Area of the structure.

It is fully contained within the roof structure and the roof has a slope of 3 to 12 or greater

It only has one floor within the roof structure

It does not extend beyond the foot print of the floors below
It is the highest habitable portion of the building; and

Fifty percent or more of the area has a ceiling height of seven feet or less.

Kramer Service Center 2412 Kramer Lane, Bldg. "C" Austin, Texas 78758 (512) 505-7206 phone (512) 505-7208 fax



St. Elmo Service Center 4411-B Meinardus Drive (512) 505-7500 phone (512) 505-7742 fax

Austin Energy Electric Service Planning Application (ESPA) For Purposes of Austin Energy Design

For Commercial Under 350 amps 1 \u03c4 or 225 amps 3 \u03c4 (Residential under 350 amps 1 \$\phi\$ or 225 amps 3 \$\phi\$ must use One Stop Shop form)

(Please print or type. Fields left blank will be considered Not Applicable.)						
Responsible Person for Serv	ice Request Phil Moncada		Phone 512 627-8815			
Email moncadataz@sbcglol	pal.net		Fax <u>512-474-4923</u>			
Project Name Gamez Resid	ence	✓ New	Construction Remodeling			
Project Address 827 Gullett						
	Permanent Service	Construction Power/Temp S (usually less than 24 months	dervice s)			
Type of Service Requested: (Check one) Overhead Secondary Riser Underground Other	? Service Voltage Reques ☐ 120/240 V, 1\$\phi\$ 3 Wires ☐ 208/120 V, 3\$\phi\$ 4 Wires ☐ 240/120 V, 3\$\phi\$ 4 Wires* *(Overhead or secondar	☐ 480/277 V, 3\(\phi\) 4 Wires ☐ Other	Service Size: 1st interrupting device(s) (Check one) 100 Amps 200 Amps Other			
Estimated Service Need Date: exisiting 906 9737 = 1643						
Locked Rotor Amps (LRA)	of Largest AC Unit	(amps)				
Electric Heating	(kW) Other		(kW)			
Comments: Costoner Application Completed By:	to Remove 36" off Phil Monead Signature	The Euc of Str. Phil Moncada Print Name	Electrical Service. Date: 6/30/10			
AE Rep	Approved:	Yes 🗌 No (Remarks on bac	sk) Date: Phone:			
Application expires 180 days after date of Approval (Any change to the above information requires a new ESPALAE APPROVED)						
Version 1.0.0.0	clearance	res etc. must maintain 7'5" from AE energized power orced by AE & NESC codes.	SEP 1 5 2010 258-211 JGM			



FLOODPLAIN DEVELOPMENT INFORMATION REQUEST FORM

WATERSHED PROTECTION AND DEVELOPMENT REVIEW DEPARTMENT

Please read the accompanying instructions, then complete the fields within this box:									
Tax Parcel ID: 0204140305 Request Date: September 30, 2010									
Property Address: 827 GULLETT ST									
Requestor's Name:	··········								
Requestor's Company:									
Requestor's Address:									
City:	State:	Zip:							
Phone:	Ext:	Fax:							
Cell Phone:	Pager:								
E-mail:									
Floodplain Information Office: Phone: 974-2843 Fax: 974-3584 Address: City of Austin, Watershed Protection and Development Review Department, ATTN: Floodplain Information Office, P.O. Box 1088, Austin, TX, 78767-8818 E-mail: floodinfo@ci.austin.tx.us									
To be Completed by Floodplain Information	tion Office - (Please	do not write below this line.)							

25-Year Floodplain Elevation: 446.50 Feet 100-Year Floodplain Elevation: 448.30 Feet Flood Study Reference: BOGGY CREEK Comments:	Datum for elevation: NAVD88 Datum for elevation: NAVD88	
Staff Name: Ray Windsor	Date: September 30, 2010	

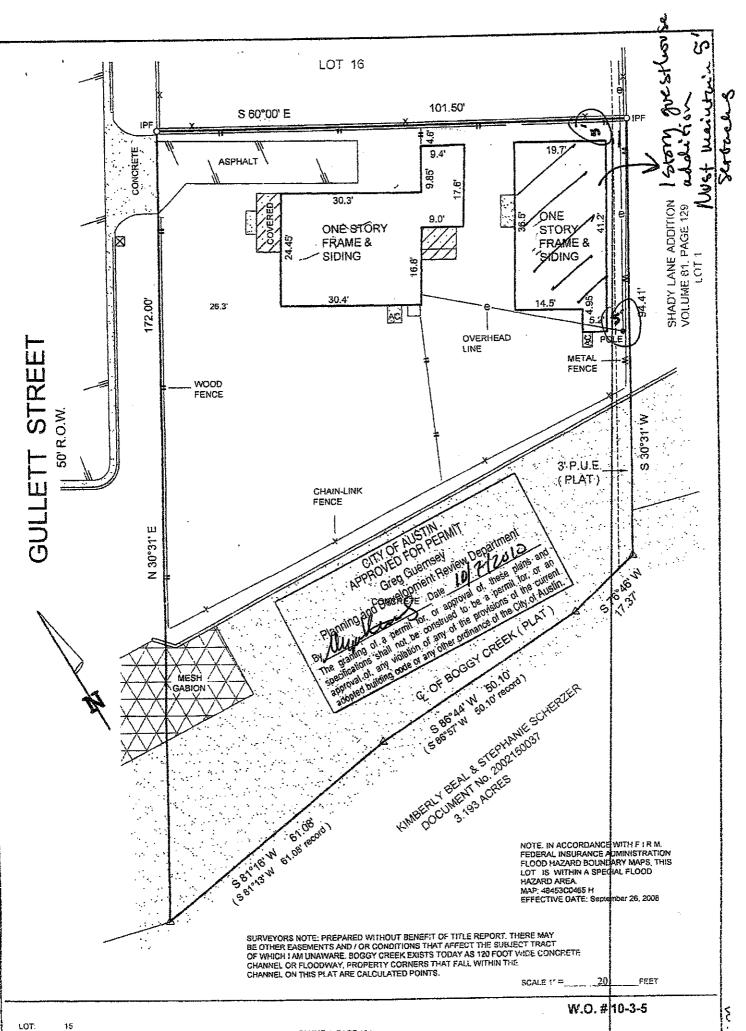
ON GROUND SURVEY: Official determination of a parcel's fully developed floodplain status shall be based on a comparison of the 25-year and 100-year floodplain elevations to an on-the ground topographic survey by a Texas Registered Professional Land Surveyor.

THIS FORM IS NOT A SUBSTITUTE FOR FEMA FORM 81-93, STANDARD FLOOD HAZARD DETERMINATION. Flood hazard determination services are widely available from private companies. For more information on the National Flood insurance Program and how to find a flood insurance agent, please visit http://www.floodsmart.gov/floodsmart/.

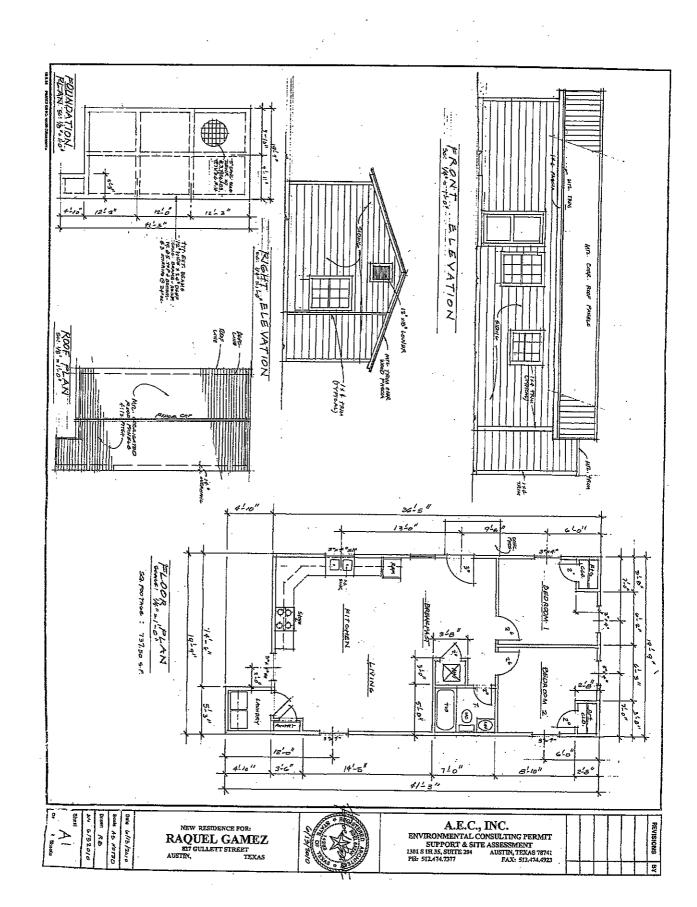
THIS FORM IS NOT A PERMIT FOR DEVELOPMENT. For information about development permitting, call the City of Austin Development Assistance Center at (512)974-6370.

DISCLAIMER: The City of Austin provides this information on request as a courtesy to our citizens. Any use of this information is at the sole discretion of the user. The City of Austin makes no warranty, expressed or implied, for the accuracy, completeness, or applicability of the information provided in this form.

^{*} The 25-year and 100-year floodplain elevations are used to regulate development in the floodplain within the full purpose and extra territorial jurisdiction (ETJ) of the City of Austin as established in the Land Development Code. The elevations are determined from the best available information. Official elevations to be used for development applications must be determined by a Texas Registered Professional Engineer. The City of Austin regulatory floodplains *may differ* from the FEMA flood insurance 1% annual chance floodplains. To request flood insurance floodplain information, please complete the Flood Insurance Study Information Request Form.



REVIEWED FOR ZONING ONLY





City of Austin BUILDING PERMIT

PERMIT NO: 2010-087119-BP

Type: RESIDENTIAL

Status:

Active

827 GULLETT ST UNIT B

Issue Date: 10/07/2010 EVDIDY DATE: 04/08/2012

					10000	3010. 10,0	72010	, i		DA	I =:	0110012012	
LEGAL DESCRIPTION						SITE APP	ROVAL		ZONING SF-3				
PROPOSED OCCUPANCY:	WORK D		-D. I	. <u> </u>				··· T ··					
			RMITTED: New . 745 sqft. (2 Bedrooms, 1 Bathroom and a Kitchen). Must maintain 5 ft in						SSUED BY: Gabriel Guer				
		,	•				incarr o in	inci	or side yard	SCIDACK	ang Si	rieai yaru selback.	
TOTAL SQFT New/Addn: 745	VALUATION			TYPE CONST.	USE CAT.	GROUP		FLOORS	UNITS		# OF PKG SPACES		
	Tot Job Val: \$16,			000.00		330			1	1			
TOTAL BLDG. COVERAGE	% COVER	% COVERAGE TOTAL I			S COVERAGE	% COVE	RAGE # OF E		F BATHRO	OMS	MS METER SIZE		
15	15 4738		53		30.25	.25 18			2 .		5/8		
Туре			<u>Date</u>		Comn	<u>ients</u>			<u> </u>		Ins	pector	
101 Building Layout		7/12/2011		Fail					****		Julio Molis		
102 Foundation			Open								Jesus Licerio		
103 Framing	****			Open					***		Jesi	us Licerio	
104 Insulation				Open					·		Jest	us Licerio	
105 Wallboard				Open			****			***	Jesu	us Licerio	
109 TCO Occupancy				Open					·		Jest	Jesus Licerio	
112 Final Building				Open			·.		<u></u>	***	Jest	ıs Licerio	
114 Continuance of work				Open		·		**			Jesi	ıs Licerio	

Open

Deficiencies

Jesus Licerio