## CITY OF AUSTIN Board of Adjustment/Sign Review Board Decision Sheet

DATE: Wonday, August 12, 2013	CASE NUMBER: C15-2013-0070
Y Jeff Jack	
Y Will Schnier - Michael Von Ohlen (out)	
Y Nora Salinas	
YY Stuart Hampton- Bryan King (out)	
Y Fred McGhee 2 <sup>nd</sup> the Motion	
Y Melissa Hawthorne Motion to PP to Sept	t 16, 2013
Y Sallie Burchett	
Cathy French (SRB only)	
•	

OWNER/APPLICANT: Zachary A. Reich

**ADDRESS: 5515 DUVAL ST** 

VARIANCE REQUESTED: The applicant has requested a variance to increase the maximum gross floor area requirement of Section 25-2-1463 (7) (a) from 850 square feet to 1500 square feet in order to maintain and remodel a secondary apartment use in an "SF-3-NP", Family Residence – Neighborhood Plan zoning district. (North Loop Neighborhood Plan)

The applicant has requested a variance to increase the maximum gross floor area requirement on the second story of a secondary apartment use requirement of Section 25-2-1463 (7) (b) from 550 square feet to 750 square feet in order to maintain and remodel a secondary apartment use in an "SF-3-NP", Family Residence – Neighborhood Plan zoning district. (North Loop Neighborhood Plan)

The applicant has requested a variance to decrease the minimum entrance from a property line for a secondary apartment requirement of Section 25-2-1463 (C) (4) from 10 feet to between 9.9 feet and 10 feet in order to maintain and remodel a secondary apartment use in an "SF-3-NP", Family Residence – Neighborhood Plan zoning district. (North Loop Neighborhood Plan)

The applicant has requested a variance to increase the maximum impervious coverage requirement of Section 25-2-1463 (D) from 45% to 47.1% in order to maintain and remodel a secondary apartment use in an "SF-3-NP", Family Residence – Neighborhood Plan zoning district. (North Loop Neighborhood Plan)

BOARD'S DECISION: The public hearing was closed on Board Member Melissa Hawthorne motion to Postpone to September 16, 2013, Board Member Fred McGhee second on a 7-0 vote; POSTPONED TO September 16, 2013. (RE-NOTIFICATION NEEDED)

## **FINDING:**

- 1. The Zoning regulations applicable to the property do not allow for a reasonable use because:
- 2. (a) The hardship for which the variance is requested is unique to the property in that:
  - (b) The hardship is not general to the area in which the property is located because:
- 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:

Susan Walker

**Executive Liaison** 

Jeff Jack

Chairman

## Walker, Susan

From:

Zach Reich

Sent:

Tuesday, August 27, 2013 4:12 PM

To:

McDonald, John; Word, Daniel

Cc:

Walker, Susan

Subject: Attachments: Re: Question about Alleyway, 5515 Duval St.

Duval Plat, ROW (Alleyway), and Storm Drain Info.pdf; 5515 Duval St. and The Highlinds

Original Plat, Page 1.tif; 5515 Duval St. and The Highlinds Original Plat, Page 2.tif

## Hello Everyone,

Yes, I did talk to the people in the 8th floor and Sam West, and did confirm with the plat that it is a public ROW. The survey also states that it is an alleyway as well. Here is a copy of the plat, and also an easement/storm drain maps that specify that some of easements and their maps also confirm that it is an alleyway.

Just because part of the alleyway is not paved does not mean that is still not an alleyway. Also see attached. Susan, based on all of this, I think other than the sqft change, everything else is okay.

### Zach

From: "McDonald, John" < John.McDonald@austintexas.gov>

To: "Word, Daniel" < Daniel. Word@austintexas.gov>

Cc: "Walker, Susan" <Susan.Walker@austintexas.gov>; Zach Reich

Sent: Tuesday, August 27, 2013 2:21 PM

Subject: RE: Question about Alleyway, 5515 Duval St.

Daniel,

Zach and I spoke in the hallway about this matter, so no need to follow up. Zach has contacted Sam West's group and confirmed the alley behind his property it truly alley right-of-way, which was one of the questions brought up at his BOA variance hearing. Zach also has identified a clear path to resolve questions brought up at the hearing resulting in an unfortunate postponement.

Respectfully,
John M. McDonald
Development Services Manager
Residential Plan Review/PDRD
974-2728 – Office
john.mcdonald@austintexas.gov

From: Zach Reich

Sent: Tuesday, August 27, 2013 11:08 AM

To: McDonald, John; Word, Daniel

Cc: Walker, Susan

Subject: Question about Alleyway, 5515 Duval St.

Hi Daniel this is Zack. I have a couple questions for you. There was a question raised in my previous Board of Adjustment hearing from a neighbor that the rear access of my house is actually an electric utility easement and not an official alleyway. The address is 5515 Duval St.

Everything that Susan Walker has looked at shows that it is an alleyway and I believe what you looked at before based on the survey and your computer system shows that it is indeed an alleyway even though part of it is not paved. Do you think you could meet with me, or at least double check to see if it is an official alleyway? That would help me out a lot for my next hearing with the Board of Adjustment as I want to make sure

everything is perfect as I'm coming back for second time this coming hearing. Let me know if you have any additional questions. Thanks, Zach

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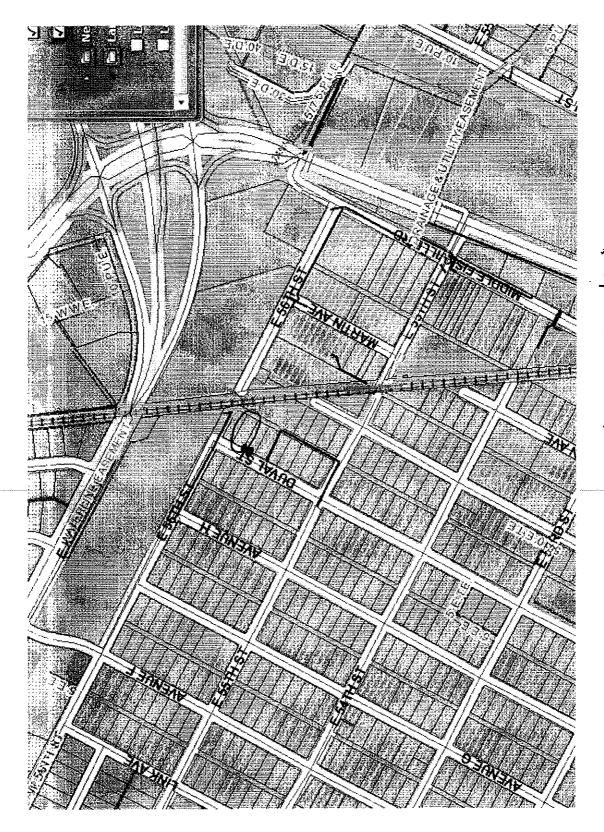
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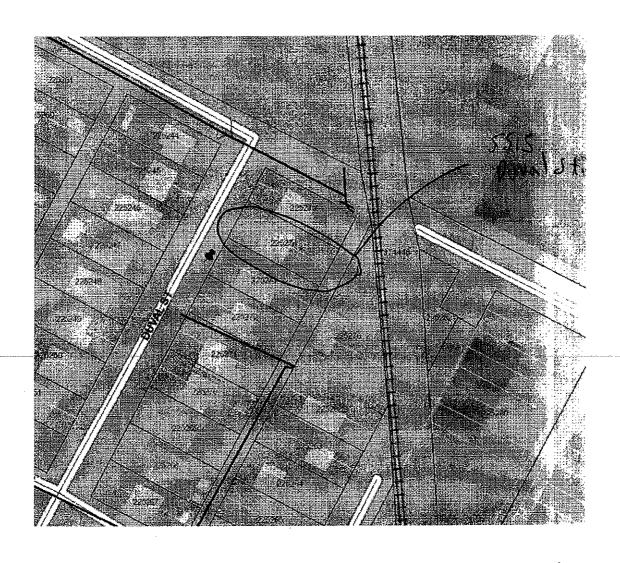
TRAVIS COUNTY PLAT



under grassia drain

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## 22-29 # shrol rest 22-29 # shrol rest



= storm water drain (underground).

## Walker, Susan

From:

Ric Mcelvea

Sent:

Monday, August 26, 2013 3:00 PM

To: Walker, Susan

Subject:

case number C15-2013-0076 Susan Walker

To whom it may concern,

My Name is Ric McElyea and I own property at 5513 Duval St, directly next door to 5515 Duval St. involved with case number C15-2013-0076. I am writing to say that I object to the structure at 5515 and the variance. My property in in the process of being cleared for a new structure. This past year I applied and received permits for a remodel but unfortunately it was discovered the current structure will not support our goal. I am very clear of what is permit-able on my lot. I have been to the code department numerous times to be assured and understand what I can build. The code clearly states the gross floor area. Although I feel compassion for Mr. Reich and his,I am clear that unless your department approves myself and anyone else for a variance such as this, the city should be liable. His current structure effects my future plans and designs.

I believe there is a another hearing? I do no live on the property so I am late receiving this notice. Please advise the receipt of this email and further statements or assistance I may provide.

Regards, Ric McElyea

## APPLICATION TO BOARD OF ADJUSTMENT GENERAL VARIANCE/PARKING VARIANCE WARNING: Filing of this appeal stops all affected construction activity.

	EET ADDRESS: 5515 Duval St.
I	EGAL DESCRIPTION: Subdivision – The Highlands
L	ot(s) 15-16 Block 33 Outlot Division
I/W	e Zach Reich on behalf of myself/ourselves as authorized agent for
	affirm that on April 27th,
<u> 2013</u>	3, hereby apply for a hearing before the Board of Adjustment for consideration to:
(chec	ck appropriate items below)
	ERECT ATTACH COMPLETE _X REMODEL _X MAINTAIN
1.	Grant variance for the total square footage for a secondary Apartment located on 5515 Duval St. (Apartment is 1533 sqft, limit is 850 sqft).
2.	Grant variance for the square footage for a $2^{nd}$ story for a secondary Apartment located on 5515 Duval St. ( $2^{nd}$ story is 766.6 sqft, limit is 550 sqft). (767)
	Grant variance for the total amount of impervious coverage for the property located on 5515 Duval St. (property is 47.1%, limit is 45%).
3.	The April of the East Million is 1979.
3.	NOTE: This is due to the gravel and road base parking spot adjacent to the secondary apartment being counted as impervious coverage. If this parking space was not included, the impervious coverage would have been 43.9%.

in a North Loop (SF-3-NP) district. (zoning district) Updated 3/14/12

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 Zoning regulations for this particular property are unique because of the layout of the original structure is shifted fairly far back on the lot. There also is a power line, a tree and the alleyway to consider as well. This is why this particular structure was placed in it's current location to save a medium sized tree. In addition, this property will require MAJOR recontruction to comply with the current regulations, impacting the environment, the neighborhood, and natural resources. This property does not stand out as compared with other properties in the neighborhood.

## **HARDSHIP:**

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

The property and secondary apartment is currently built (See attached letter for more explanation). The size of the total habital square footage on this property is still less than the allowable total habital square footage allowed for this property (2460 sqft is built, 2498 sqft is allowed). A variance is required in order to issue permits and subsequentely inspections for this secondary apartment. Permits are needed to use the property and to move the electrical from a temporary service (site has temporary pole currently) to a permenant electrical service on the secondary apartment. My permit application in order to address this was denied by the Planning and Development Review Dept. The BOA will have to sign off on this property and the Planning and Development Review Department will need to sign off on this in order to make these changes happen. This will make the electrical service permanent, eliminating the meager 100A temporary electrical service pole.

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

Most properties that are NOT in the construction phase of the building process don't have this type of electrical setup. Large structures and secondary apartments are common in this area as are Duplexes.

## **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:

This area of town does have a mixture of single family, single family with secondary apartments, and large residences and duplexes with or without secondary apartments. I have a few examples of development in this neighborhood supplied with this package (North Loop). My neighborhood is going through many changes due to the population boom of Central Austin.

## **PARKING:** (Additional criteria for parking variances only.)

Request for a parking variance requires the Board to make additional findings. The Board may grant a variance to a regulation prescribed Section 479 of Chapter 25-6 with respect to the number of off-street parking spaces or loading facilities required if it makes findings of fact that the following additional circumstances also apply:

1. 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:

I am not requesting any parking variances. This is because I made the decision to instead of asking for a parking variance, by using this Alley accessed parking show on my site plan (even though it is not paved) it counts as impervious coverage. Subsequentely, this will bring the property above the allowed 45% limit. My calculations show this new impervious coverage at 47.1%.

2. 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:

My classy front driveway has a total of four (4) parking spots, thereby moving vehicles off the city streets. Also in the back, adjacent to the secondary apartment there is Alley accessed parking that allows one (1) extra parking spot. This will make the total number of parking spots for this property, 5515 Duval St. have a grand total of five (5) parking spots. This absolutely will be more than enough parking to allow the people to park and to NOT incur any additional street side parking.

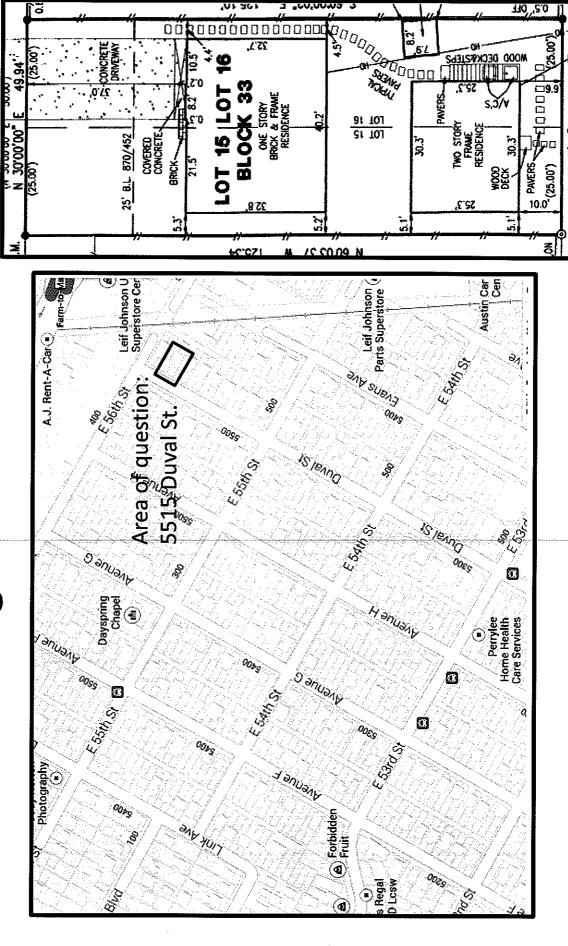
3. The granting of this variance will not create a safety hazard or any other condition Inconsistent with the objectives of this Ordinance because:

There are no safety hazards by granting this variances. These variances entail additional square footage, which is not a safety hazard. By granting this variance, it allows the temporary electrical service pole to be eliminated, allowing a permanent electrical service to be built, making the property even more safe and secure. NOTE: There is currently a permanent electric service built on the secondary apartment.		
4. The variance will run with the use or uses to which it pertains and shall not run with the site because:		
This site will still be used within the Zoning standards of this neighborhood. Permits are needed to use the property and to move the electrical service from a temporary service pole to a permenant electrical service which is currently already built on the secondary apartment.		
NOTE: The Board cannot grant a variance that would provide the applicant with a special privilege not enjoyed by others similarly situated or potentially similarly situated.		
<b>APPLICANT CERTIFICATE</b> – I affirm that my statements contained in the complete application are true and correct to the best of my knowledge and belief.		
Signed Mail Address 5515 Duval St.		
City, State & Zip Austin, TX 78751		
Printed <b>Zach Reich</b> Phone (512) 635-3695 Date <b>4/27/13</b>		
OWNERS CERTIFICATE – I affirm that my statements contained in the complete application are true and correct to the best of my knowledge and belief.		
Signed Mail Address 5515 Duval St.		
City, State & Zip Austin, TX 78751		
Printed <b>Zach Reich</b> Phone (512) 635-3695 Date <b>4/27/13</b>		

# Request to Grant Variance for Secondary Area Character and Other Structures Apt. for 5515 Duval St. Based on

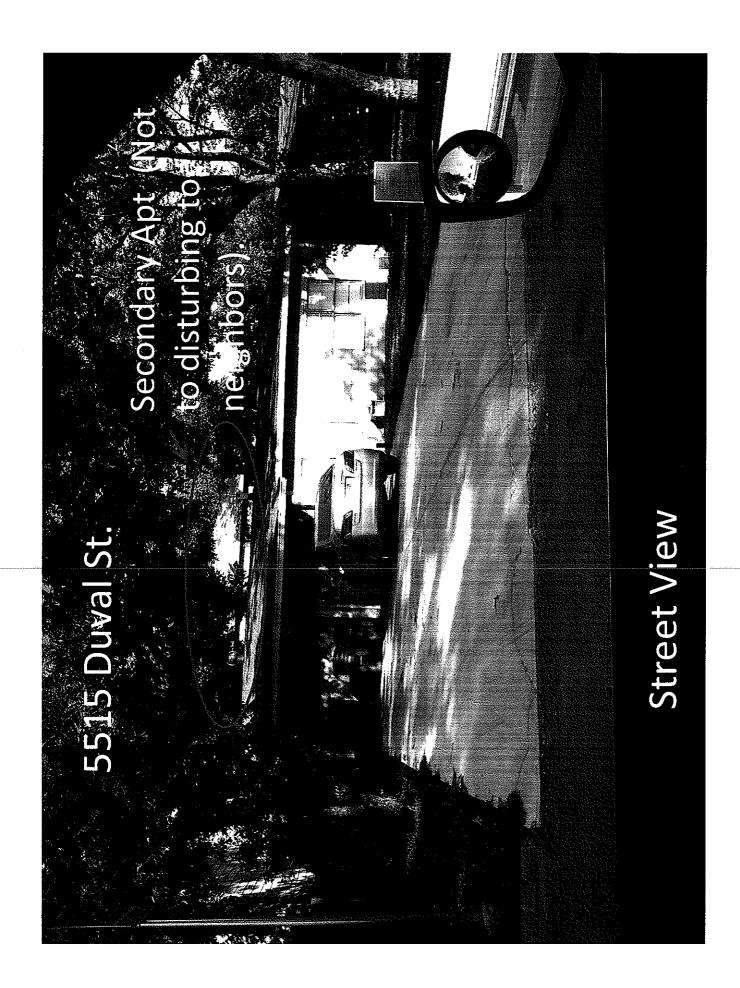
General Neighborhood Area:

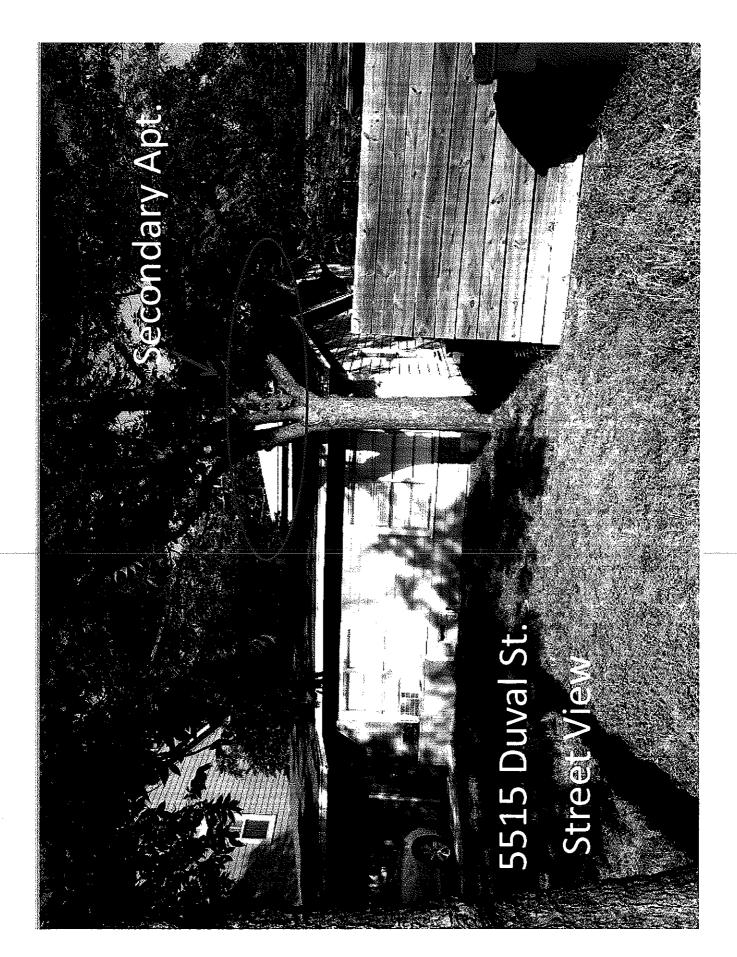
Updated Site Plan:



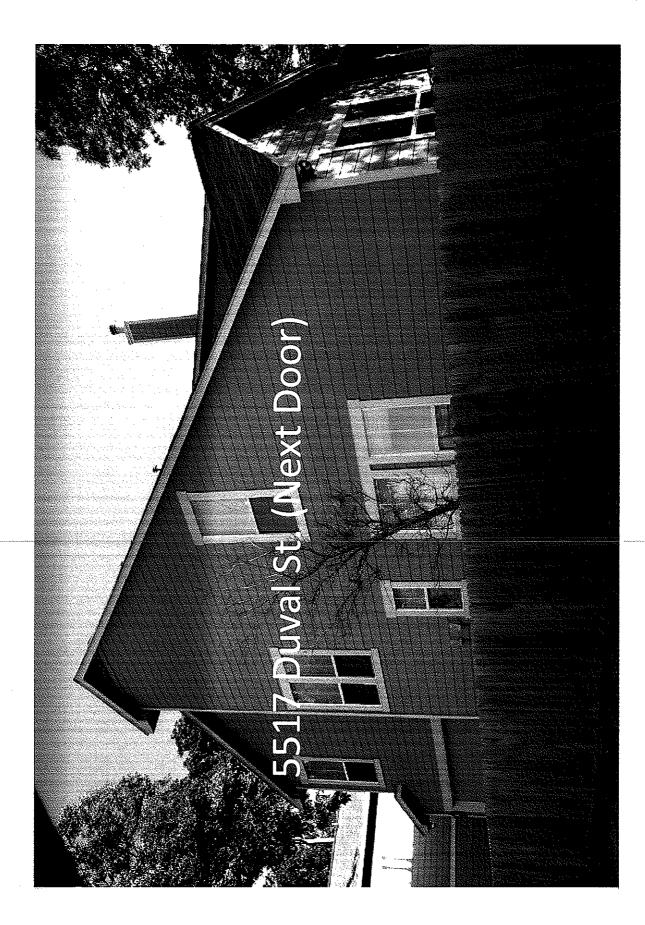
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S 29'43'46"





## Examples of Neighborhood Area Character and Other Structures (WITHIN 1 BLOCK) Now for Specific



5517 Duval St. (Next Door)

Secondary Apr

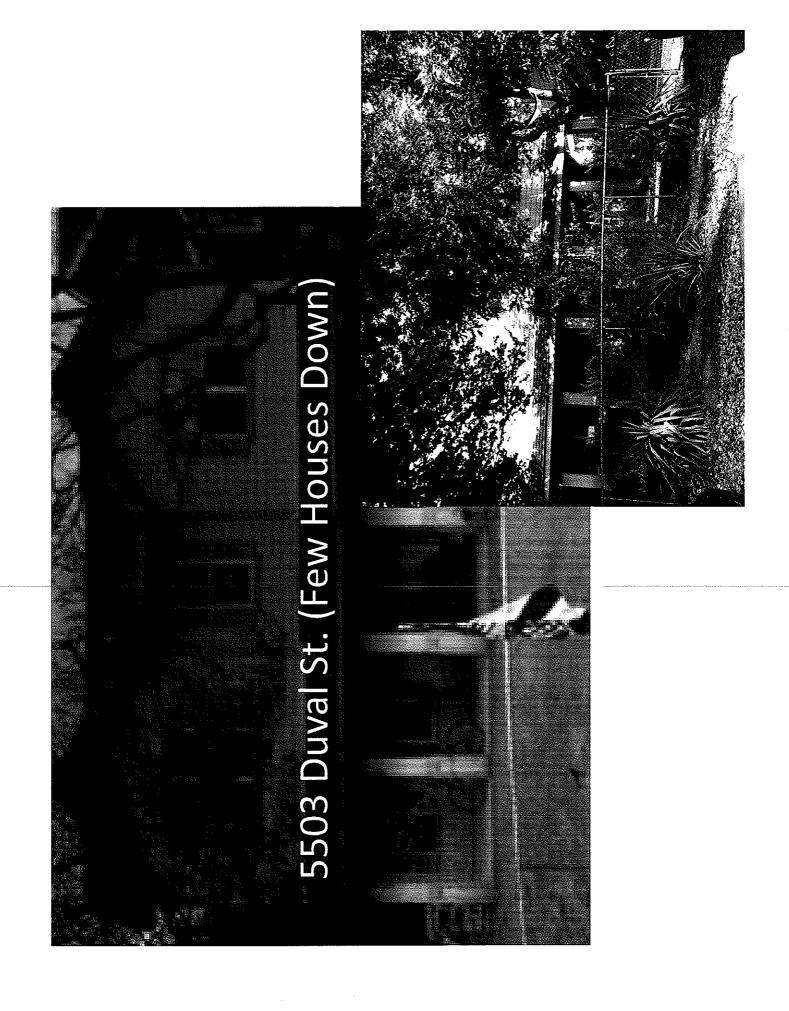
5517 Duval St.

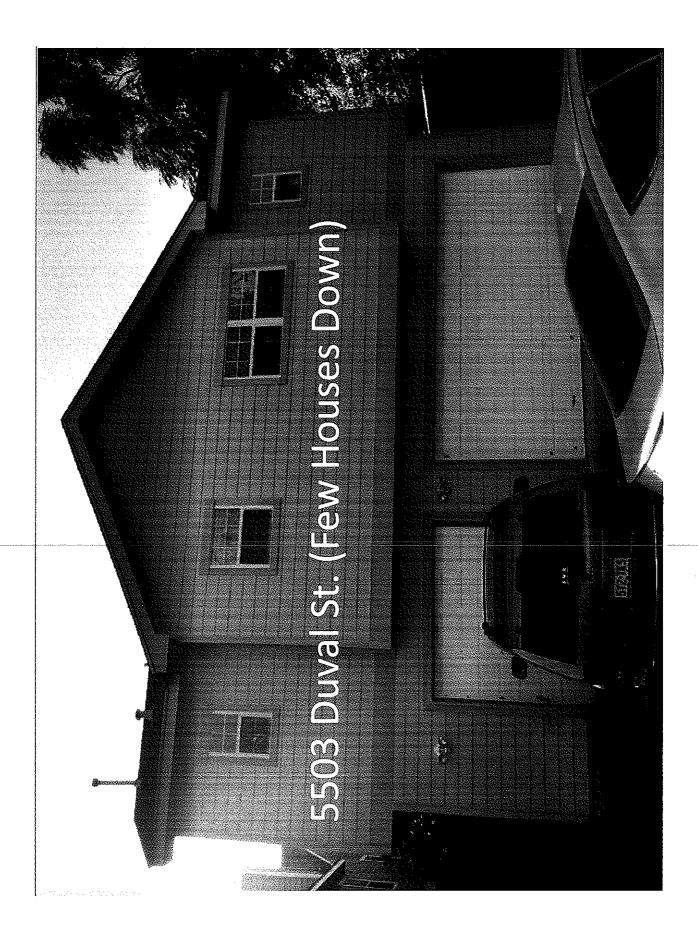
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	Type	Description	Class CD	Exterior Wall	Year Built	SQFT
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1	2ND	2nd Floor	W/W - 5-		2006	1076.0
PATRICIAL DESIGNATION OF THE PATRICIAL DESIGN	011	PORCH OPEN 1ST F	* -5-		2006	74.0
1	041	GARAGE ATT 1ST F	WW - 5-		24, 8408 cat	399.0
***************************************	251	BATHROOM	*	Noticed exceeds 500 sque.	cus 020 squ 2006	L. 2.5
	522	FIREPLACE	*-5-		2006	0
	960	HVAC RESIDENTIAL	* - 5-		2006	2192.0
Improvement #2:		1 FAM DWELLING State State	State Code: A1	Living Area: 880.	880.0 sqf Value:	\$104,939
	Type	Description	Class CD	Exterior Wall	Year Buff	SOFT
	1ST	1st Floor	WW - 5-		2006	432.0
. December of the second secon	2ND	2nd Floor	WW - 5-		2006	448.0
DESCRIPTION OF A PARTY	251	BATHROOM	* *		2006	2.0
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1	960	HVAC RESIDENTIAL	* *		2006	380.0

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<b>\                                </b>	Market Value Prod. Value	\$165,000	
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<b>\                                </b>	Eff Front	20.00	
<b>\                                </b>	#	15.35	
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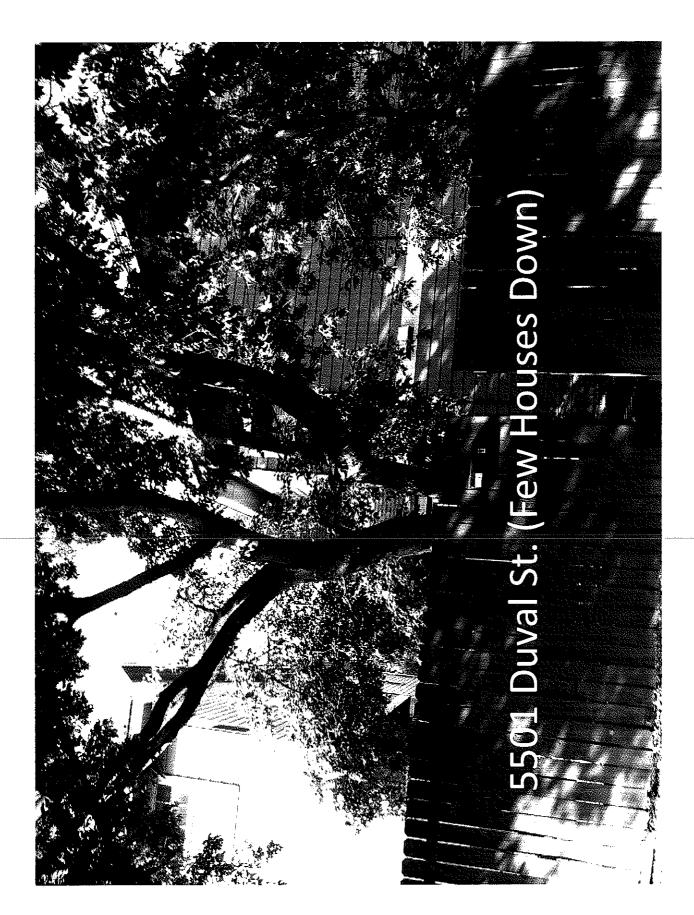




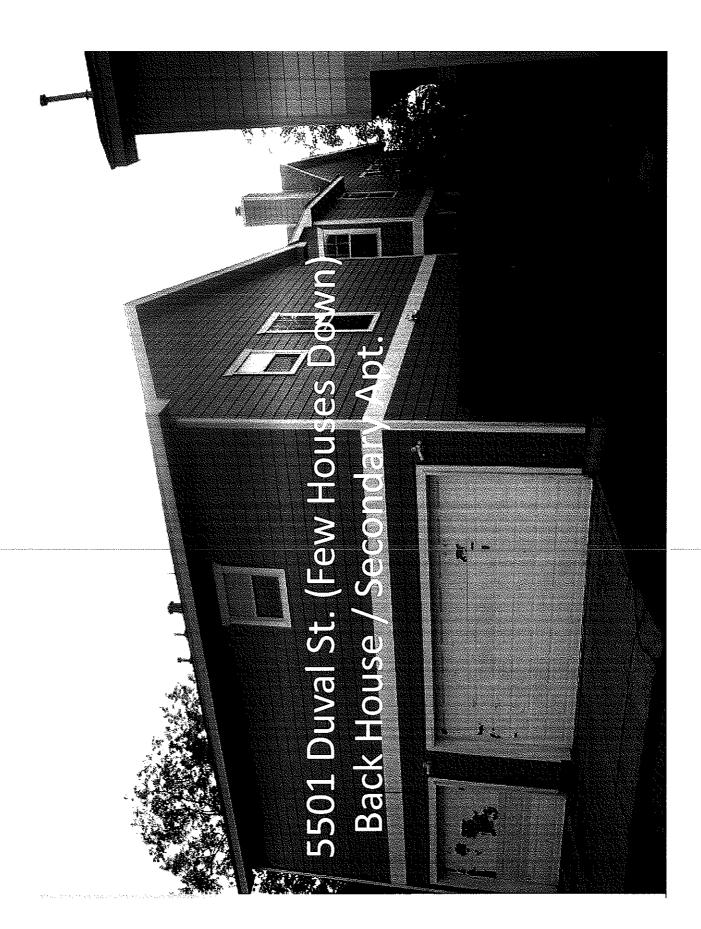
Back House / Secondary Apt. 5503 Duval St. (Few Houses Down)

Improvement #1: 1	1 FAM DWELLING SI	State Code: A1	Living Area:	2798.0 sqf Value:	\$270,237
Туре	Description	Class CD	Exterior Wall	Year Built	SQFT
1St	1st Floor	WS - 5-		2003	1220.0
2ND	2nd Floor	WS - 5-		2003	1578.0
111	PORCH OPEN 1ST	F *-5-		2003	126.0
1 03	PORCH OPEN 1ST I	÷.5.		2003	273.0
960	HVAC RESIDENTIAL	*		2003	2798.0
251	BATHROOM	*		2003	4.5
522	FIREPLACE	# #		2003	<b>ç</b>
Improvement #2: G/	GARAGE APARTMENT	State Code: A1	Lying Area:	854.0 sqf Value:	\$115,079
Туре	Description	Class CD	Exterior Wall	Year Built	
A SND	C 2nd Floor	WS - 5-		2003	854.0
	PORCH OPEN 1ST F	*,		2003	124.0
E	GARAGE DET 1ST F	: WS - 5-		2003	726.0
560	HVAC RESIDENTWAticed tog level exceeds 550 saft2003	ticed tog leve	l exceeds 5	50 sqft2003	854.0
251	BATHROOM	*; *		2003	2.0
# Type Description	on Acres Soft	EFFORT EFFORT	Eff Depth Shakes Mal	Market Value Pro	Prod. Value
Land	——————————————————————————————————————	50.00 128	125.00	\$165,000	
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Floor to area ratio: 45.9/%	: 45.97%				









## 5501 Duval St.

Improvement #1:	1 FAW DWELLING	State Code: A1	Living Area: 2	2445.0 sqft Value:	\$250,559
Type	. Description	Class CD	Y =	Year Bulk	SOFT
TSI TSI		WS - 5-		2003	1125.0
T SND	2nd Floor	WS - 5-		2003	1320.0
110	PORCH OPEN 1ST F	*-5-		2003	78.0
110	PORCH OPEN 1ST F	\$ * *		2003	153.0
960 <b>(</b>	HVAC RESIDENTIAL	AL *-*		2003	2445.0
251	BATHROOM	* *		2003	3.5
522	FIREPLACE	* - 5-		2003	<del>.</del>
mprovement #2: G	GARAGE APARTMENT	State Code: A1	Living Area:	840.0 sqt Value:	\$114,128
Type	- Description	Class CD	Exterior Wall	Year Built	1308 80ET
	2nd Floor	WS - 5-		2003	840.0
110	PORCHOPEN 1ST			2003	24.0
<u> </u>		DF *-5-		2003	24.0
141	GARAGE ATT 1ST F	F WS-5-		2003	840.0
560	HVAC RESIDENTIAL	*-*		2003	840.0
251	BATHROOM	*		2003	0,
Fand					
# Type Description	ion Acres Sqft	EH FONT	Eff Depth Bar	Market Valle	Prod. Value
1 LAND Land	0.1408 6135.07	0.00 0.00		\$165,000	<b>8</b>
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Floor to area ratio: 53.54%

# PUBLIC HEARING INFORMATION

Although applicants and/or their agent(s) are expected to attend a public hearing, you are not required to attend. However, if you do attend, you have the opportunity to speak FOR or AGAINST the proposed development or change. You may also contact a neighborhood or environmental organization that has expressed an interest in an application affecting your neighborhood.

During a public hearing, the board or commission may postpone or continue an application's hearing to a later date, or recommend approval or denial of the application. If the board or commission announces a specific date and time for a postponement or continuation that is not later than 60 days from the announcement, no further notice is required.

A board or commission's decision may be appealed by a person with standing to appeal, or an interested party that is identified as a person who can appeal the decision. The body holding a public hearing on an appeal will determine whether a person has standing to appeal the decision.

An interested party is defined as a person who is the applicant or record owner of the subject property, or who communicates an interest to a board or commission by:

- delivering a written statement to the board or commission before or during the public hearing that generally identifies the issues of concern (it may be delivered to the contact person listed on a notice); or
- appearing and speaking for the record at the public hearing;
- occupies a primary residence that is within 500 feet of the subject property or proposed development;
- is the record owner of property within 500 feet of the subject property or proposed development; or
- is an officer of an environmental or neighborhood organization that
  has an interest in or whose declared boundaries are within 500 feet of
  the subject property or proposed development.

A notice of appeal must be filed with the director of the responsible department no later than 10 days after the decision. An appeal form may be available from the responsible department.

For additional information on the City of Austin's land development process, visit our web site: www.ci.austin.tx.us/development.

Written comments must be submitted to the contact person listed on the notice before or at a public hearing. Your comments should include the name of the board or commission, or Council; the scheduled date of the public hearing; the Case Number; and the contact person listed on the notice.

7-1088	P. O. Box 1088 Austin, TX 78767-1088
City of Austin-Planning & Development Review Department/ 1st Floo Susan Walker	City of Austin-Planning Susan Walker
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cted by this application	Your address(es) affected by this application
EVENS AVENUE Austin 78751	5413 EvansA
int)	Your Name (please print)
ONCV Dam in favor	Mary J. Krone,
Public Hearing: Board of Adjustment, August 12th, 2013	Public Hearing: Boa
Contact: Susan Walker, 512-974-2202	Contact: Susan Walk
15 2012 0076 5515 David Street	Cara Numbou C15

		(15-2013-007L
CASE #	ROW#	10978123
	CITY OF AUSTIN	TP-022510-04-14

## APPLICATION TO BOARD OF ADJUSTMENT GENERAL VARIANCE/PARKING VARIANCE

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

E	CASE: APPLICATION MUST BE TYPED WITH ALL REQUESTED ORMATION COMPLETED.
STRE	ET ADDRESS: <u>5515 Duval St.</u>
LE	EGAL DESCRIPTION: Subdivision - The Highlands
Lo	ot(s) 15-16 Block 33 OutlotDivision
I/We	Zach Reich on behalf of myself/ourselves as authorized agent for
<u> Z</u>	ach Reich affirm that on April 27th ,
<u> 2013,</u>	hereby apply for a hearing before the Board of Adjustment for consideration to:
(check	x appropriate items below)
E	ERECT ATTACH COMPLETE _X REMODEL _X MAINTAIN
	AT AT ADEC MORE DUBLIN AT AND
1.	Grant variance for the total square footage for a secondary Apartment located on 5515 Duval St. (Secondary Apartment is 1500 sqft, limit is 850 sqft).
2.	Grant variance for the square footage for a 2 <sup>nd</sup> story for a secondary Apartment located on 5515 Duval St. (2 <sup>nd</sup> story of Secondary Apartment is 750 sqft, limit is 550 sqft).
3.	Grant variance for the total amount of impervious coverage for the property located on 5515 Duval St. (property has an impervious coverage of 47.1%, limit is 45%).
	<b>NOTE:</b> This is due to the gravel and road base parking spot adjacent to the secondary apartment that is being counted as impervious coverage. If this parking space was not included, the impervious coverage would have been 43.9%.
	Grant variance for the length of feet from the property line alleyway from an entrance of a secondary Apartment located on 5515 Duval St. (Secondary Apartment entrance is between 9.9 and 10 ft., limit is 10 ft).

in a <u>North Loop (SF-3-NP)</u> district. (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 Zoning regulations for this particular property are unique because of the layout of the original structure is shifted fairly far back on the lot. There also is a power line, a tree and the alleyway to consider as well. This is why this particular structure was placed in its current location in order to save a medium sized tree. In addition, this property will require MAJOR re-construction to comply with the current regulations, impacting the environment, the people living in the neighborhood, and natural resources. This property does not stand out as compared with other properties in the neighborhood in both appearance and size.

## **HARDSHIP:**

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

The property and secondary apartment is currently built (See attached letter for more explanation). The size of the total habitable square footage on this property is still less than the allowable total habitable square footage allowed for this property (2460 sqft is built, 2498 sqft is allowed based on the square footage of this current lot). A variance is required in order to issue permits and subsequently inspections for this secondary apartment. Permits are needed to use the property and to move the electrical from a temporary service (site has temporary pole currently) to a permanent electrical service on the secondary apartment. My permit application in order to address this was denied by the Planning and Development Review Dept. The BOA will have to sign off on this property and the Planning and Development Review Department will need to sign off on this in order to make these changes happen. This will make the electrical service permanent, eliminating the meager 100 Amp temporary electrical service pole.

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

Most properties that are NOT in the construction phase of the building process don't have this type of electrical setup. Large structures and secondary apartments are quite common in this area as are Duplexes.

## **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:

This area of town does have a mixture of single family, single family with secondary apartments, and large residences and duplexes with or without secondary apartments. I have a few examples of development in this neighborhood supplied with this package (North Loop). My neighborhood is going through many changes due to the population boom of Central Austin. Large structures and secondary apartments are becoming very common in this area as are Duplexes. Most of these properties tear down the existing structures to the ground and build completely new construction. In my case I salvaged the small existing structure and built the secondary apartment in order to keep the overall character of the neighborhood. The secondary apartment, even though is a two-story structure is barley viewable from the street, keeping the original character of the neighborhood.

## **PARKING:** (Additional criteria for parking variances only.)

Request for a parking variance requires the Board to make additional findings. The Board may grant a variance to a regulation prescribed Section 479 of Chapter 25-6 with respect to the number of off-street parking spaces or loading facilities required if it makes findings of fact that the following additional circumstances also apply:

1. 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:

I am **not** requesting any parking variances. This is because I made the decision to instead of asking for a parking variance, by using this Alley accessed parking spot on my site plan (even though it is not paved) it counts as impervious coverage. Subsequently, this will bring the property above the allowed 45% limit. My calculations show this new impervious coverage at 47.1% (Based on a 200 sqft parking area in the rear of the property). I feel it will be less impactful doing it this way.

2. 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:

My concrete front driveway has a total of four (4) parking spots, thereby moving vehicles off the city streets. Also in the back, adjacent to the secondary apartment there is Alley accessed parking that allows one (1) extra parking spot. This will make the total number of parking spots for this property, 5515 Duval St. have a grand total of five (5) parking spots. This absolutely will be more than enough parking to allow the people to park and to NOT incur any additional street side parking. I feel it will be less impactful on the neighborhood and city doing it this way.

Updated 3/14/12

3. The granting of this variance will not create a safety hazard or any other condition Inconsistent with the objectives of this Ordinance because:
There are no safety hazards by granting these variances. These variances entail additional square footage, which is not a safety hazard. By granting this variance, it allows the temporary electrical service pole to be eliminated, allowing a permanent electrical service to be built, making the property even more safe and secure. NOTE: There is currently a permanent electric service built on the secondary apartment. This variance will be required in order to get the proper permitting order to finish this construction.
4. The variance will run with the use or uses to which it pertains and shall not run with the site because:
This site will still be used within the Zoning standards of this neighborhood (See attached Permit application). Permits are needed to use the property and to move the electrical service from a temporary service pole to a permanent electrical service which is currently already built on the secondary apartment.
NOTE: The Board cannot grant a variance that would provide the applicant with a special 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.  Signed Mail Address _5515 Duval St.
City, State & Zip Austin, TX 78751
Printed <u>Zach Reich</u> Phone (512) 635-3695_Date <u>4/27/13</u>
OWNERS CERTIFICATE – I affirm that my statements contained in the complete application are true and correct to the best of my knowledge and belief.  Signed Mail Address _5515 Duval St_  City, State & Zip Austin, TX 78751
Printed Zach Reich Phone (512) 635-3695 Date 4/27/13







SUBJECT TRACT

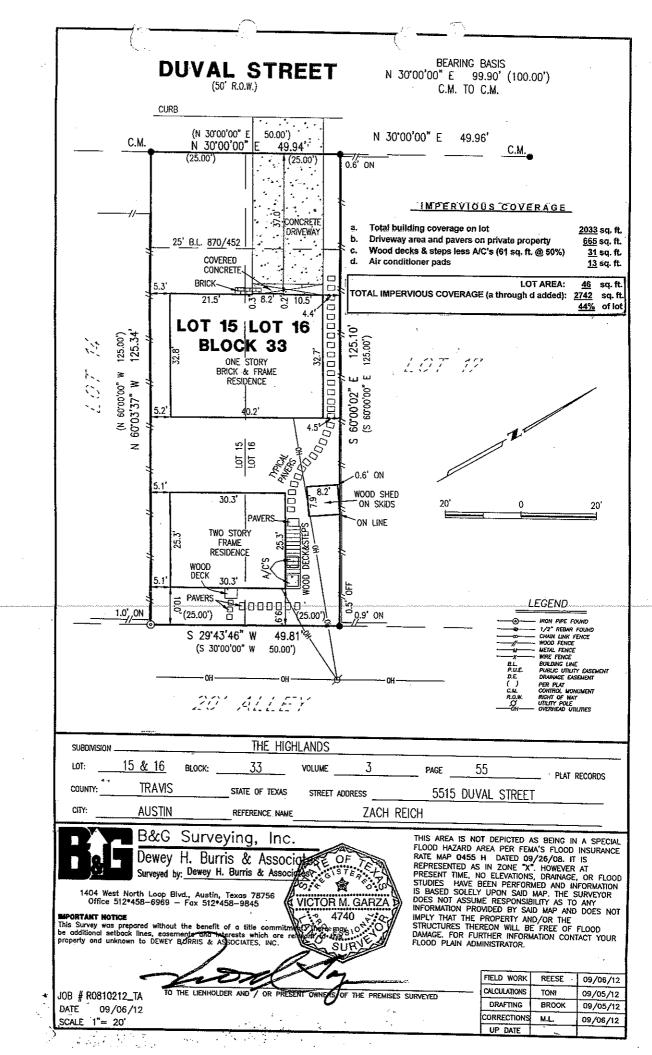
ZONING BOUNDARY

CASE#: C15-2013-0076 LOCATION: 5515 Duval Street

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.





### 

### **Area Character:**

Application must demonstrate to the Board how 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 zoning regulations of the zoning district in which the property is located.

<u>NOTE:</u> Parking variances require additional findings to be made. The additional findings are listed on the application and must also be completed for submittal of the application.

### **Board of Adjustment Staff:**

Susan Walker, Planner 974-2202

Diana Ramirez, Administrative Specialist, Board Secretary 974-2241

Fax #974-6536

Planning and Development Review Department One Texas Center 505 Barton Springs Road, 2<sup>nd</sup> Floor

Mailing Address: P. O. Box 1088 Austin, TX 78767-1088

# Note: Re-activation for as-built secondary apartment.

## City of Austin Residential Permit Application Residential Review, 2<sup>nd</sup> floor, One Texas Center 505 Barton Springs, Austin, TX 78704 (512) 974-2747

materials only, rounded to nearest dollar. Permit fees

are based on adopted fee schedule.

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No.			
1300 March 1982	THE RESIDENCE OF THE PARTY OF T		ELECTRONIC AND A COLUMN

(312) 317-2141					
			Pro	ject Infor	mation
Project Address: 5515 DUVA	4	Tax Parcel ID:	215274		
Legal Description: Lots 15-16	Block 33	The Hig	h lands		
Zoning: $CE-3-N0$	, biddy 33 /	Lot Size (square	feet): / A !! /		-
Neighborhood Plan Area (if applicable):	orth Loop	Historic Distric	6296 (if applicable): N/A		
Is this site within the Residential Design and	Compatibility Standards	Ordinance Bounda	1.1.1	(Y)	N
Note: Boundaries are defined under Title 25-2 Subcha Does this site currently have water availabilit	pter F of the Land Development	Code.		$\widetilde{}$	
If no, contact Austin Water Utility to apply for water/v	ty?	wastewater a stension request.	Vailability?	$\binom{\mathcal{L}}{\mathcal{L}}$	N
Does this site have a septic system?	Y (N)		copy of approved septic per		
Does this site require a cut or fill in excess of If yes, contact the Development Assistance Center for	f four (4) feet?			У (	ツー
Does this site front a paved street?	N (Y)	Is this site adjac	ent to a paved alley?	$\bigcirc$	N
Does this site have a Board of Adjustment (B	OA) variance? Y N	Case #		(if applical	ple)
Does this site have a Residential Design and If yes, provide a copy of decision sheet. Note: A perm	Compatibility Commissio	n (RDCC) waiver?	la mandamas forma DOA	Y	N
Does the project impact a tree protected by or	rdinance? This would inc	lude capony and/or	critical root zone	Y (	N)
Note: If yes, application for a tree permit with the City	Arborist may be required.	-	- Cittlean Took 2011c.	, (	9
Is this site within one hundred-fifty (150) feet Note: Proximity to a floodplain may require addition:	t of the one hundred (100)	year floodplain?		Y (1	N)
, require addition	ar review time.				
Print 11			the control of the co	ription of	the strict of the control of the strict of t
Existing Use: vacant single-family re	esidential duplex resid	lential two-fa	mily residential (ot	her) 5e(61)	ment.
Proposed Use: vacant single-family re	sidential duplex resident	lential (two-fa	mily residential ot	her secondo	
Project Type: new construction a	ddition addition/remo	odel remod	el/repair (oth	iep	
# of bedrooms existing: # of bedrooms	oms proposed: 4 # @	of baths existing:	1 # of bath	is proposed:	2
Will all or part of an existing exterior wall be Note: Removal of all or part of a structure requires a	removed as part of the pro	oject? Y	N	p p	-04-
Project Description: (Note: Please provide thorough	description of project. Attach a	ditional pages as neces			Endary Apart
- Note : structure was	A **-		permit an		to the
pracesses I let the contrac		the permi	it/inspert/20.	chory T	S and
project will consist of de		and maki		<del></del>	2015
so that the electric cerv	le ean be re	ocated to	this structure		he
may the power was rivted madeguate. I also need t	, , , , , , , , , , , , , , , , , , , ,	rect as the			and
complete and people are liv	ling there	peters on i	nspecting the	property a	S 173
Trades Permits Required: electric		chanical (HVAC)	concrete (rig	ht-of-way)	
Total Job Valuation: \$ 2,000	Portion of Total Job Value	ation Dedicated	Portion of Tatal I-1	Job Val	Color State Control of the Control o
<del></del>	to Addition/New Construc	-	Portion of Total Job to Remodel/Repair:		neated
Note: The total job valuation should be the sum total	•				
of all valuations noted to the right. Labor and	Primary Structure:	\$Q	Bldg: \$	Elec: \$ 15	, 00

Site Development Information
Building Coverage Information  Note: Building Coverage means the area of a lot covered by buildings or roofed areas, but excludes ground level paving, landscaping, open recreational facilities, incidental projecting eaves, balconies, and similar features. Pools, ponds, and fountains are not included in this measurement. (LDC 25-1-21)
Existing Building Coverage (sq ft): 30 % of lot size: 3754% 73.56%
Existing Building Coverage (sq ft): 31 30 30% of lot size: 34.54% 33.56% of lot size: 34.54% at lot size: 34.54%
Impervious Cover Information  Note: Impervious cover is the total horizontal area of covered spaces, paved areas, walkways, and driveways. The term excludes pools, ponds, fountains, and areas with gravel placed over pervious surfaces that are used only for landscaping or by pedestrians. (LDC 25-1-23)
gravel placed over pervious surfaces that are used only for landscaping or by pedestrians. (LDC 25-1-23)  Existing Impervious Cover (sq ft): 2774 2774 % of lot size: 44.77%  Proposed Impervious Cover (sq ft): 2774 2777 % of lot size: 44.77%  Only 11/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/
Proposed Impervious Cover (sq ft): 2774 2771 % of lot size: 44.7790
Setbacks Are any existing structures on this site a non-compliant structure based on a yard setback requirement?  (LDC 25-2-513)
Does any structure (or an element of a structure) extend over or beyond a required yard?  Y  (LDC 25-2-513)
Is front yard setback averaging being utilized on this property? (LDC 25-2, Subchapter F, Sec. 2.3)  Y
Height Information (LDC 25-1-21 or 25-2 Subchapter F, Section 3.4)  Parking (LDC 25-6 Appendix A & 25-6-478)
Building Height: 34.5 ft Number of Floors: # of spaces required: # of spaces provided:
Right-of-Way Information  Is a sidewalk required for the proposed construction? (LDC-6-353)  *Sidewalks are to be installed on any new construction of a single family, two-family or duplex residential structure and any addition to an existing building that increases the building's gross floor area by 50 % or more.
Will a Type I driveway approach be installed, relocated, removed or repaired as part of this project?  Y  N
Width of approach (measured at property line):ft Distance from intersection (for corner lots only):ft
Are storm sewer inlets located along the property or within ten (10) feet of the boundaries of the property? Y

		Building and	Site Avea
Area Description  Note: Provide a separate calculation for each distinct area. Attach additional sheets as necessary.  Measurements are to the outside surface of the exterior wall.	Existing Sq Ft	New/Added Sq Ft	Total Sq Ft
1st floor conditioned area 960 main house 750 secondary Apt.	1710	0	しては
2" floor conditioned area	750	l Q	250
3 <sup>rd</sup> floor conditioned area	0	Q	٥
Basement	0	b	6
Covered Parking (garage or carport) (all pred a stage	323	()	323
Covered Patio, Deck or Porch	63	δ	63 -
Balcony	Q	D	Q
Other	Q	0	٥
Rotal Building Coverage			
Driveway 660 or 602 it you us conserv	665	Ô ·	665
Sidewalks	0	0	0
Uncovered Patio /	Ō´	Ġ.	0
Uncovered Wood Deck (counts at 50%) $(1 \rightarrow (9 5\% = 3)$	<del>0</del> 31	0	+0-31
AC pads	8-12	Ò	<del>\$</del> 13
Other (Pool Coping, Retaining Walls)	0 5	Ő	0
Total Sie Coverage			
Pool	0	0	Ö
Spa	6	٥	D

counter Active

#### Gross Floor Area

This section is only required for projects located within the Residential Design and Compatibility Standards Ordinance Boundaries as defined and illustrated in Title 25-2 Subchapter F of the Land Development Code. The Gross Floor Area of each floor is measured as the area contained within the outside edge of the exterior walls.

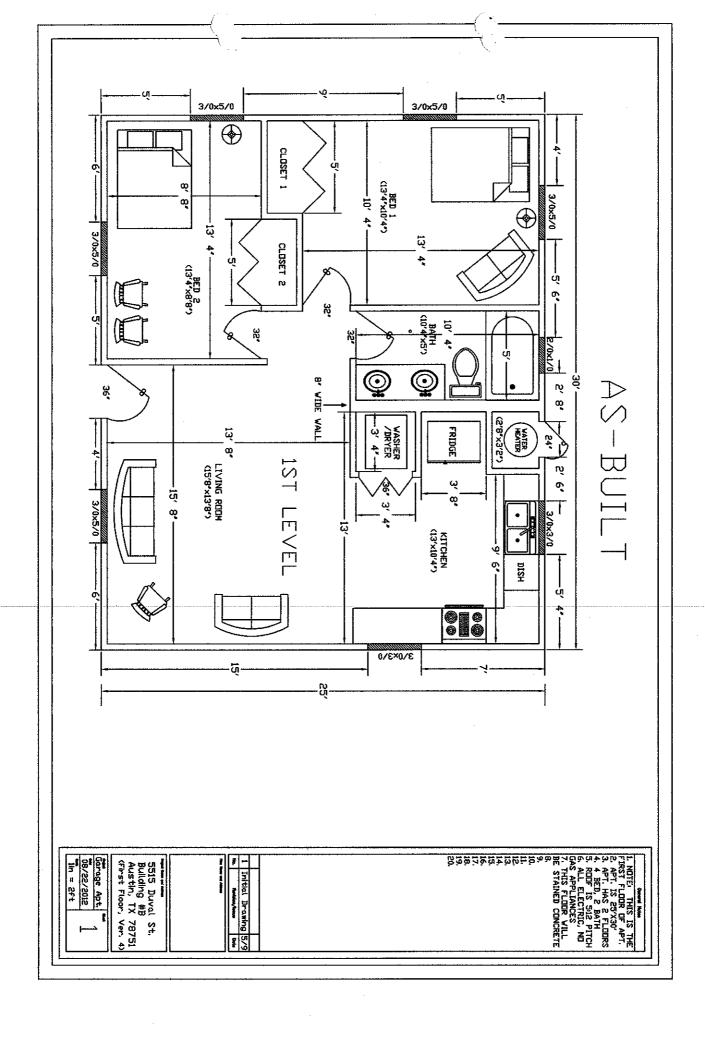
·						
l <sup>st</sup> Floor 2 <sup>nd</sup> Floor	1710 750	1710 750	Exemption	750 750	Main house=960, Secondary A	, Seconde hpt=750
3 <sup>rd</sup> Floor	0	Q		0	<b></b>	
Basement		0	Q	0	Lot size	=6246
Attic		0		Q	_	
Garage (attached)	<u> </u>	323		333	→ 知る 41 <sup>2</sup> QX ev - 4<0	notion
(detached)					· · · · · · · · · · · · · · · · · · ·	
Carport (attached)	O	0.		_ 0	_	
(detached)				·	- 22 =	
Accessory building(s) (detached)				2460	-323-200)=2 +(323-200)=2 -323=246	583
	тот	AL GROSS FLO	OOR AREA	2783	-327: 246	0
(Total Gro	oss Floor Area /	ot size) x 100 = -	19.54% 39	1.38% 100r-To-Area	Ratio (FAR)	
Is this project claiming a "parking area" e Is this project claiming a "ground floor po Is this project claiming a "basement" exer Is this project claiming a "habitable attic" Is a sidewall articulation required for this Does any portion of the structure extend b	rch" exemption nption as descri- exemption as de project?	as described unde bed under Article escribed under Art	ele 3? er Article3? 3?		Y ON Y Y Y Y Y	

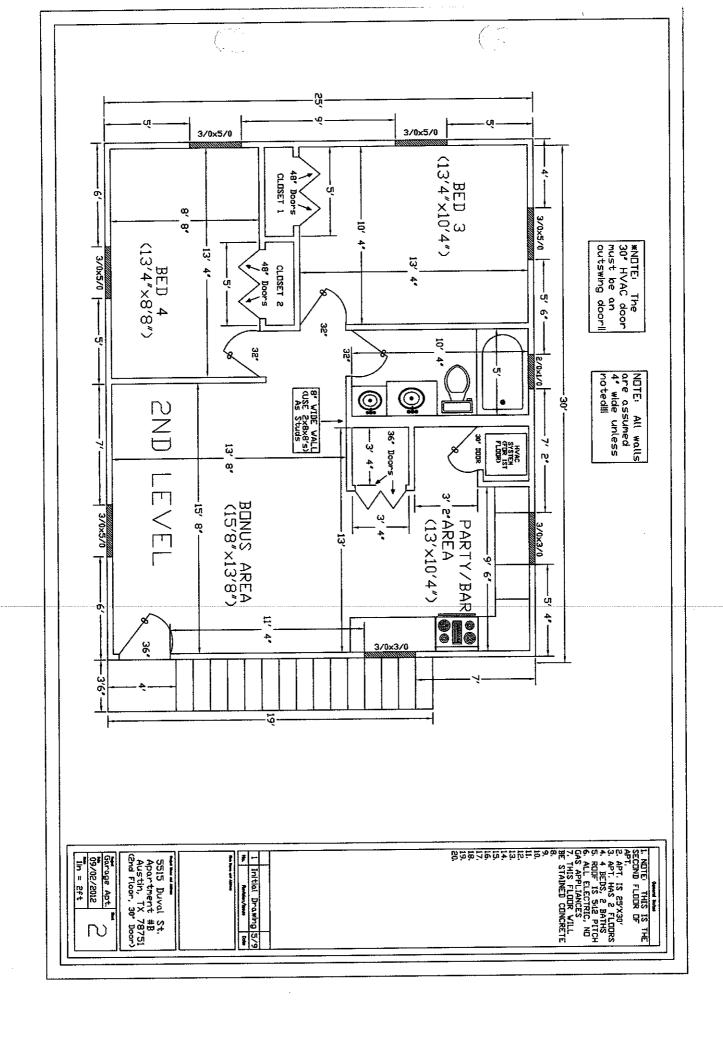
Parking Area exemption: Up to 450 square feet of a parking area may be deducted if it is a detached rear parking area that is separated from the principal structure by not less than 10 feet; or attached by a covered breezeway that is completely open on all sides, with a walkway not exceeding 6 feet in width and a roof not exceeding 8 feet in width; or a parking area that is open on two or more sides, if: it does not have habitable space above it; and the open sides are clear and unobstructed for at least 80% of the area measured below the top of the wall plate to the finished floor of the carport. Up to 200 square feet may be deducted if it is an attached parking area used to meet the minimum parking requirement; or a garage that is less than 10 feet from the rear of the principal structure, provided that the garage is either detached from the principal structure; or attached by a covered breezeway that is completely open on all sides, with a walkway not exceeding 6 feet in width and a roof not exceeding 8 feet in width. An applicant may receive only one 450-square foot exemption per site under Article 3. An applicant who receives a 450-square foot exemption may receive an additional 200-foot exemption for the same site under Article 3, but only for an attached parking area used to meet minimum parking requirements.

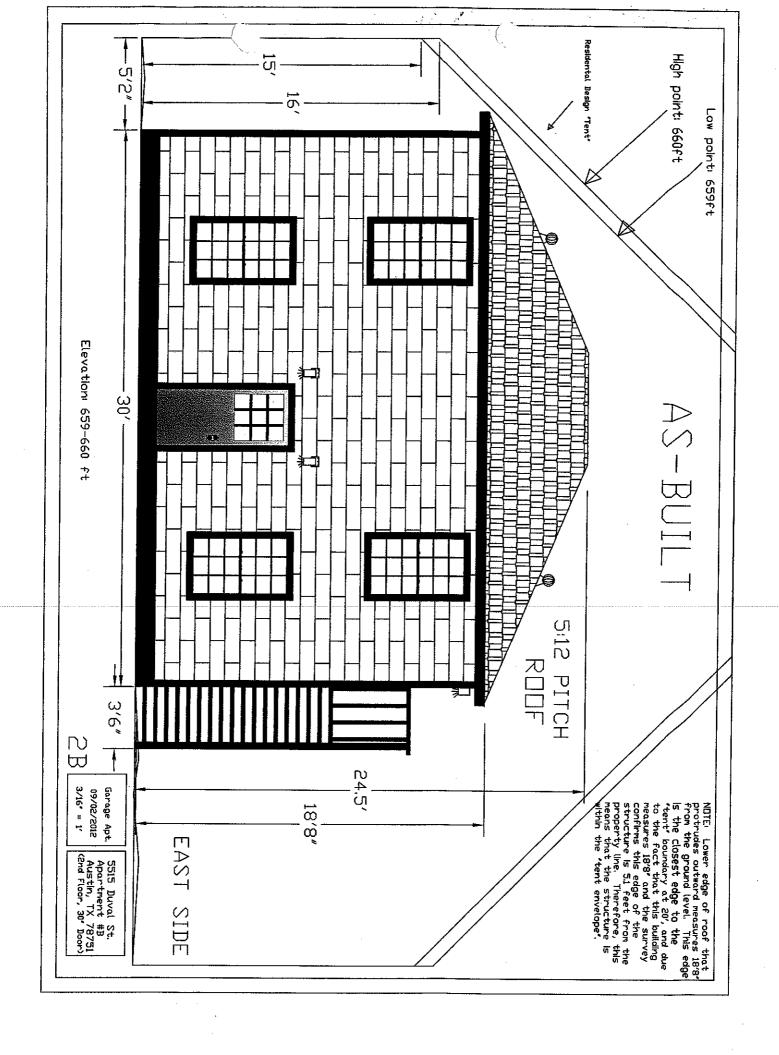
Ground Floor Porch exemption: A ground floor porch, including a screened porch, may be exempted, provided that the porch is not accessible by automobile and is not connected to a driveway; and the exemption may not exceed 200 square feet if a porch has habitable space or a balcony above it.

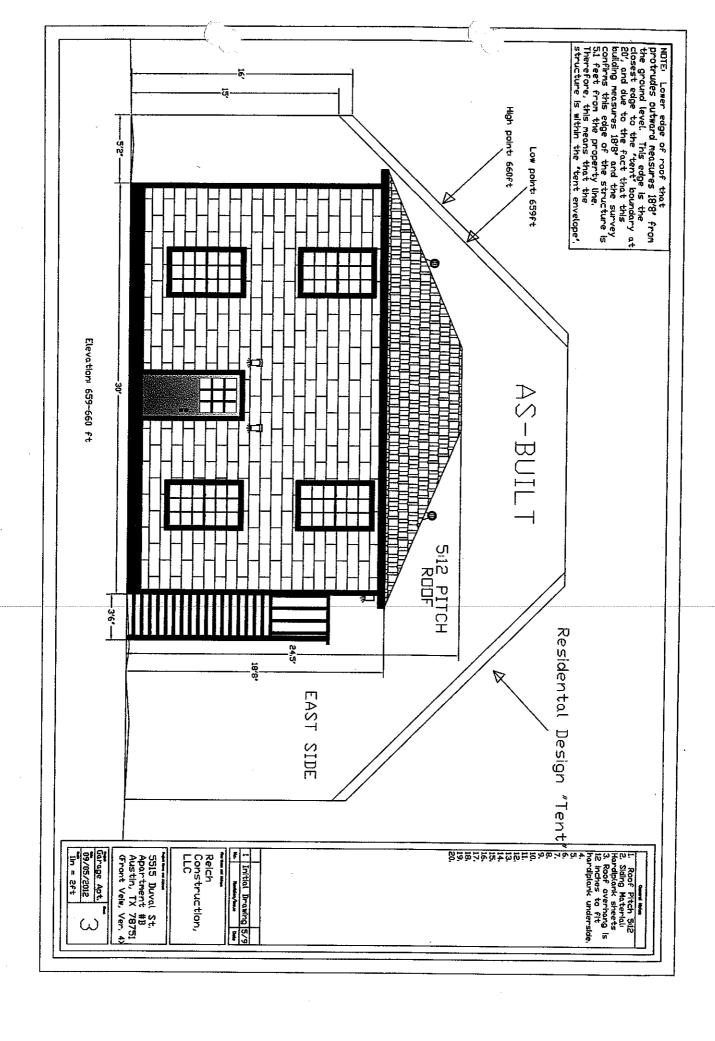
Basement exemption: A habitable portion of a building that is below grade may be exempted if the habitable portion does not extend beyond the first-story footprint and is below natural or finished grade, whichever is lower; and it is surrounded by natural grade for at least 50% of its perimeter wall area and the finished floor of the first story is not more than three feet above the average elevation at the intersections of the minimum front yard setback line and the side property lines.

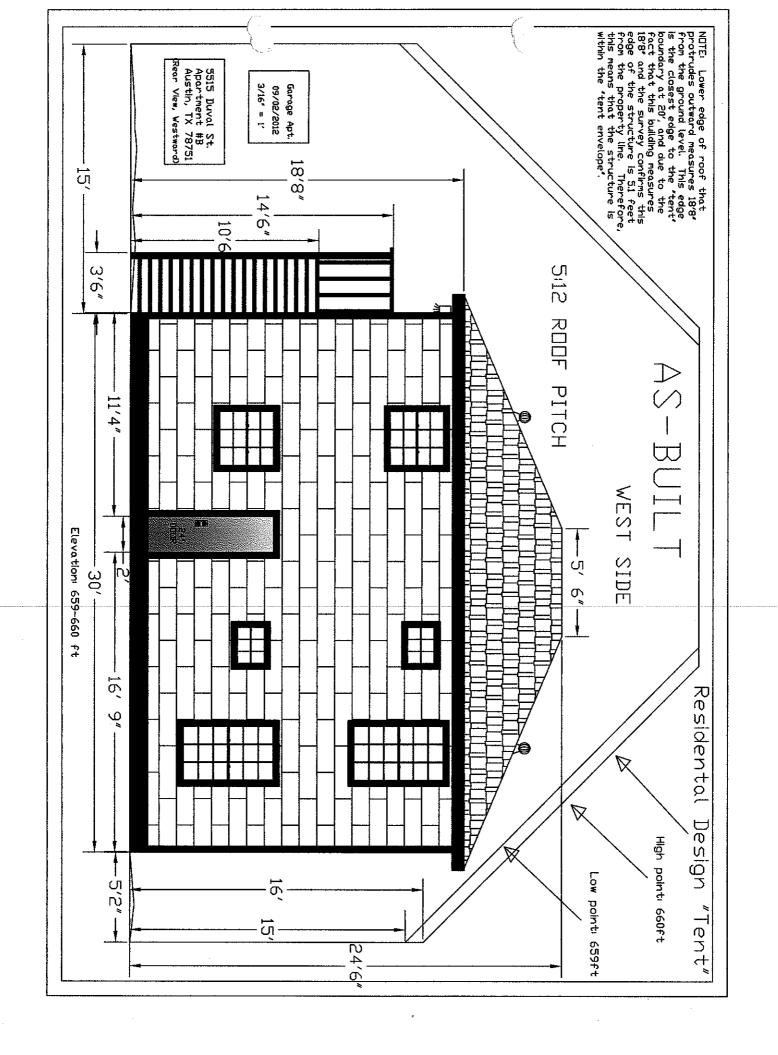
Habitable Attic exemption: A habitable portion of an attic may be exempted if: 1. The roof above it is not a flat or mansard roof and has a slope of 3 to 12 or greater; 2. It is fully contained within the roof structure; 3. It has only one floor; 4. It does not extend beyond the footprint of the floors below; 5. It is the highest habitable portion of the building, or a section of the building, and adds no additional mass to the structure; and 6. Fifty percent or more of the area has a ceiling height of seven feet or less.

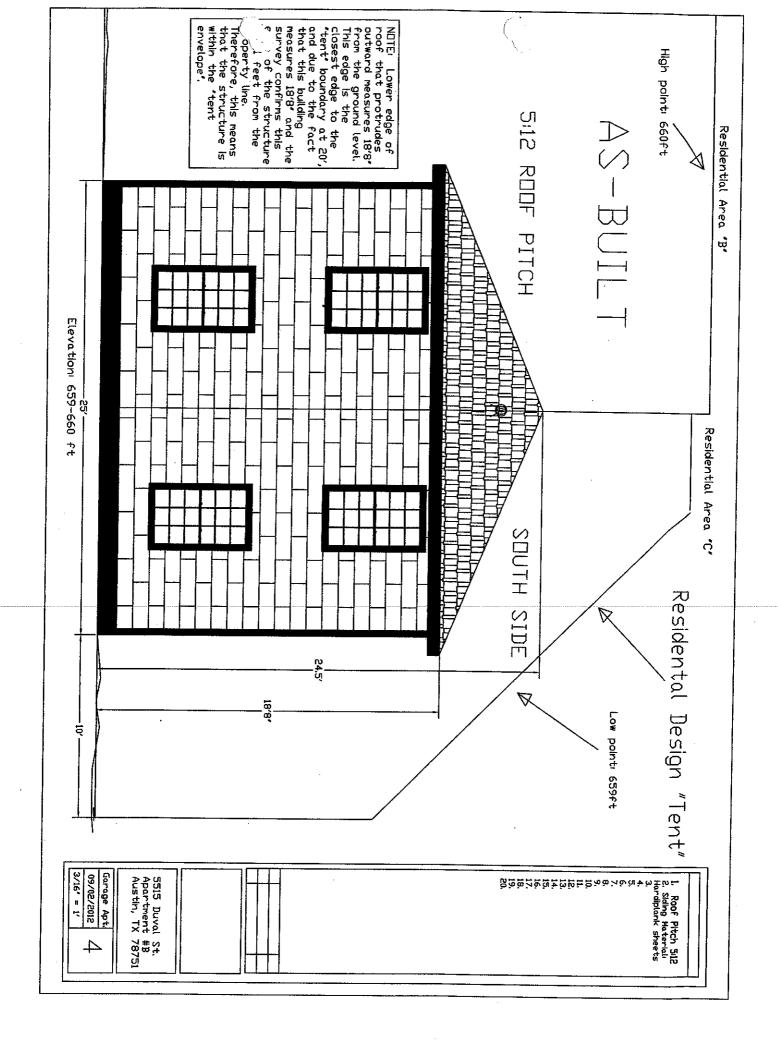


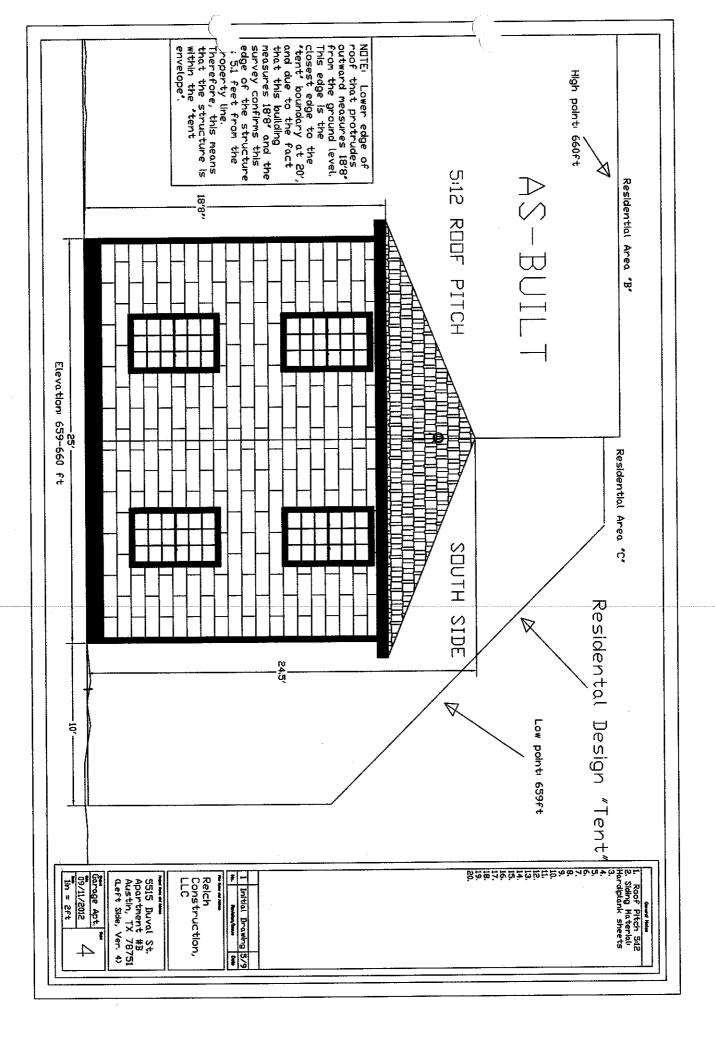


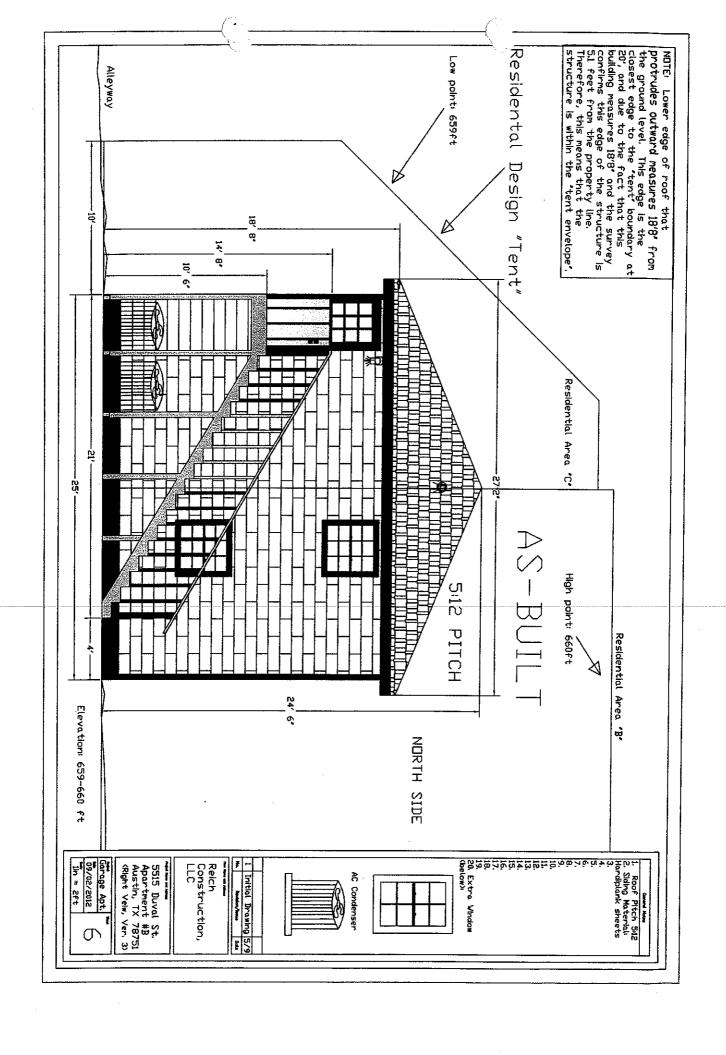


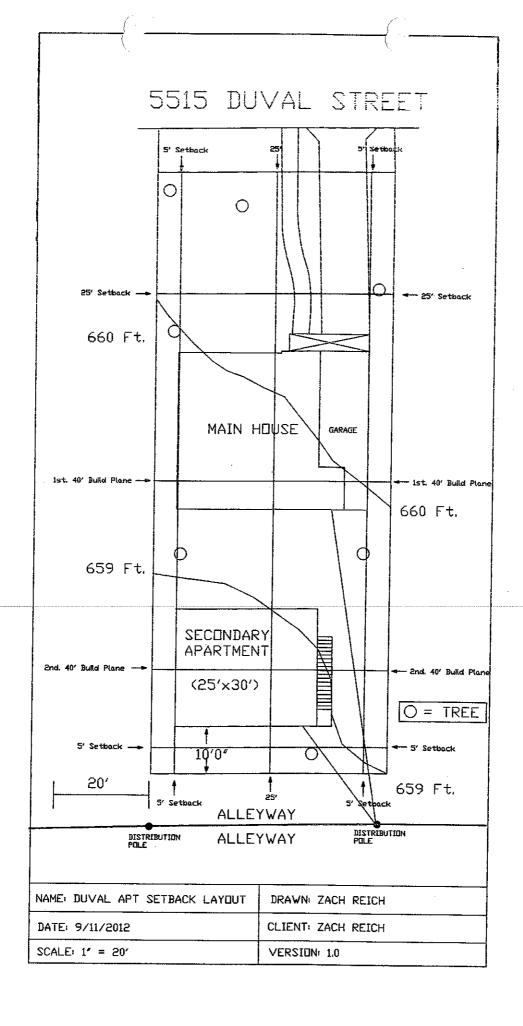














Kramer Service Center 2412 Kramer Lane, Bldg. "C"

### **Austin Energy**

St. Elmo Service Center 4411-B Meinardus Drive

Austin, Texas 78758 (512) 505-7206

Electric Service Planning Application (ESPA)
(Please Print or Type)

Austin, Texas 78744 (512) 505-7500

Ron Solbach x 7145

For Residential or Small Commercial "SERVICE ONLY" under 350 amps 10 or 225 amps 30

Customer Name Zach Reich Phone (512) 635-3695  Address 5515 Duval St.
Legal Description Lot 15-16 Block 33 Highlands, The
Lot 15-16 Block 33 Commercial/Residential? Res
Service Main Size 300 (amps) Service Conductor 4/0 (type & size)
Service Length
Overhead/Underground? both Voltage 120/240 Single-phase (10) Three-phase (30)
Total Square Footage 2460 Total A/C Load 2 (# of units) 1.5 (Tons)
Largest A/C unit(Tons) LRA of Largest A/C Unit(amps)
Electric Heating heat pump 10 (kW) Other Electric oven / Stove 50A (kW)
Comments: Removing existing greenead service and making to existing
Comments: Removing existing overhead service and making to existing secondary apt building. Service to main house will be underground. 2 meters
ESPA Completed by (Signature & Print name)  Zach Reich  8-30-12  CS/2) 635-3695  Phone
ESPA Completed by (Signature & Print name)  Date  Phone
AE Representative Date
Approved:  Yes No (Remarks on back) Phone

**Application expires 90 days after date of Approval** 

### Electric Permit, 5515 Duval St. (COMPLETE)

### FOLDER DETAILS

Section 25-11-94 Expiration and extension of permit (Active Permits will expire 180 days at 11:59:59 pm after date of last inspection posted). If you allow this permit to expire you will be required to submit a new application & pay new fees.

Permit/Case	Reference File Name	Description	Sub Type	Work Type	Project Name	Status	Application Date	Issue Date	Expiration Date	
		Homebuilders loop for **main								

Related Folders: No

***************************************	FOLDER INFO
Information Description	Value
Is this in ETJ?	No
Electrical Valuation Remodel	500
Number of Floors	0
Number of Units	0
Usage Category	4000
Electrical Meter Provider	Austin Energy
Electric Service Planning Application?	Yes
ESPA Application Number	16-211 KGM
ESPA Approval Date	Jan 16, 2013
AE Awaiting Customer	Oth≥r
Quantity of Meters I	1
Actual Electrical Phase 1	1
Wire Size 1	2
Calculated Load 1	100
Voltage 1	120/240
Service 1	Ovæ
Released by Electrical Inspections Date	Fam 25, 2013
Application/Service Order Type	instels
Last Action	Appointments 01/28/13 10:00 ne/oh cutover
Last Action Date	JAN 25, 2013
Public or Private	Private
Smart Housing	No
Electric Inspection	Yes

			Pl	ROPERT	Y DETA	AILS		1.43(.4)	
Number Pre	eginera (general) Na general (general)	Street	Street I	our Suite	Suite Number	City	State	Zip	Legal Desc
5515	DUVAL		STREET						Lot: 15 Block: Subdivision: HIGHLANDS THE

Lot: 15 Block: Subdivision: HIGHLANDS THE

	PEOPLE DE	analysis and a state of the same and the same of the s				
Desc	Organization Name	Address	City	State	Postal	Phonel
Electrical Contractor	Austin Electric B2K, Inc. dba (Bob Koester)	1107 SEDONA	LEANDER	TX	78641	(512)833-8300
Billed To	Austin Electric Service (Allen H. Koester)	1107 SEDONA	Leander	TX	78641	(512)833-8300

FOLDER FEE		
Fee Description	Fee Amount Ba	lance
Electrical Permit Fee	\$29.00	\$0.00
Development Services Suscharge	\$1.16	\$0.00

Process Description	Status	Schedule Date	Start Date	End Date	Assigned Staff	⊭of
						Attempts
300 Electrical Slab	Open				Mike Haley (512-974-2705)	. 10
301 Electrical Rough	Op≘n				Mike Haley (512-974-2705)	
302 Electrical Grounding	Open				Mike Haley (512-974-2705)	
304 Temporary Electric	Approved	Jan 24, 2013	l≥n 25, 2013	Jan 25, 2013	Marvin Pace (512-974-2729)	
305 Final Electric	Pass	Feb 19, 2013	Feb 19, 2013	Feb 19, 2013	Marvin Pace (512-974-2729)	4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
114 Continuance of work	Open				Mike Haley (512-974-2705)	
Spot Location	Op≘n		* *	**	The second secon	i
Meter Engineering	Op≘n					
Metering Operations	Open		Jan 25, 2013	•	Amenda Cruz (512-505- 7620)	
Conduit Inspection	Opan .					,
Administrative Hold	Open					

### Building Permit, 5515 Duval St.

		1	OLDER DETAIL	S	57.59.75				
Permit/Case	Reference File Name	Description	Sub Type	Work Type	Project Name	Status	Application Date	Issue Date	Expiration Date
2012- 095409 PR		partial demo to remove upper level sink to confirm to zoning regulations and bring electrical to code. The scope of work is for the	R-435 Renovations/Renodel	Remodel	5515 DUVAL ST	Expired	Sep 21, 2012		Mar 20, 2013

Related Folders: No

FOI	DER INFO
Information Description	Value
Smart Housing	No
Building Valuation Remodel	0
Electrical Valuation Remodel	0
Mechanical Valuation Remodel	0
Plumbing Valuation Remodel	0
1704 Ftag?	No
Change of Use	No
Building Inspection	Yes
Tree Inspection	No
On Site Sewage Facility Inspection	No
Usage Category	435
Code Year	2006
Code Type	International Residential Code

			PRO	PERTY DETA	VILS			
Number Pre		Street	Street Dir Type	Snite Snite Type Number	City	State	Zip	Legal Desc
5515	DUVAL		STREET		AUSTIN	тх	سسسبد	Lot: 15 Block: Subdivision: HIGHLANDS THE

Lot: 15 Block: Subdivision: HIGHLANDS THE

		PROCESS	ES AND NOT	ES		
Process Description	Status	Schedule Date	Start Date	End Date	Assigned Staff	♯of Attempts
Plan Review Administration	Op≘n					0
Tree Ordinance Review	Open				Michael Embesi (512-974- 1876)	0
Residential Zoning Review	Rejected	Sep 21, 2012	Nov 27, 2012		Daniel Word (512-974- 2719)	1

### CITY OF AUSTIN

### RESIDENTIAL PERMIT APPLICATION "A"

BP Number 60 ~	011821 R
Building Permit No	
Plat No	Date 2 -//-/
Reviewer 7-2	Pateken

	Kevicwei /	· · · · · · · · · · · · · · · · · · · ·
PRIMARY PROJECT DATA	And the state of t	96:
Service Address 5515 Dural St.	Tax Parcel No.	^ <u> </u>
Legal Description  Lot 15-16 Block 33 Subdivision The Highlands		SectionPhase
If in a Planned Unit Development, provide Name and Case No.  (attach final approved copies of subdivision and site plan)		
If this site is not a legally subdivided lot, you must contact the Development	t Assistance Center for a	Land Status Determination
Description of WorkRemodel (specify)New Residence		
Duplex GarageattacheddetachedAddition (specify)		10
CarportattacheddetachedCother (specify)	imal secondary	apartment build
Zoning (e.g. SF-1, SF-2) SF - 3 - NO	n boy back y'	ard.'
- Height of Principal building 15 h. #of floors 1 Height of O	other structure(s)	ft. ≡of floors
- Does this site currently have water and wastewater availability Yes Austin Water Utility at \$12-972-0000 to apply for water and/or wastewater to Does this site have a septic system? Yes No. If yes, for all sites requipermit prior to a zoning review.	No. If no, please contac	the
Does this site have a Board of Adjustment ruling?Yes _K_No If yes, attack	h the B.O.A. documentat	ion
Will this development require a cut and fill in excess of 4 feet? Yes X No		
Does this site front a paved street? Yes No A paved alley? Yes	No	
Is this property within the Residential Design and Compatibility Standards Ordina		Yes No
VALUATIONS FOR VALUATIONS FOR NEW CONSTRUCTION OR ADDITIONS ONLY	- '	PERMIT FEES For office use only)
Building \$ Lot Size 677 sq.ft.		WADDITIONS REMODE
Electrical S Job Valuation - Principal Building S 35,00	e Building \$_	82 + 100 s
Mechanical S (Labor and materials)	Electrical \$_	47.00 s
Plumbing S Job Valuation - Other Structure(s) S Other and materials)	Mechanical S_	41.00 5
Sidewalk S	Plumbing S_	<u>4/.00</u> s
TOTAL S (sum of remodels and additions)	Driveway & Sidewalk\$	<u> </u>
(labor and materials) (sum of remodels and additions)	TOTAL S	\$ S
(Labor and materials)	·-   ^ • • • • • • • • • • • • • • • • • •	
OWNER / BUILDER INFORMATION		Total Control
OWNER Name Zach Reich	Te	elephone (h) (5(1) 635-36
BUILDER Company Name Reich Construction L	LC T	(w) <u>505-724</u>
Contact/Applicant's Name 2 ch Reich		Pager
DRIVEWAY/ SIDEWALK Contractor N/A	T <sub>e</sub>	FAX
CERTIFICATE Name Zach Reich	Name	
OCCUPANCY Address 5515 Duval St.		lephone (512) 635-3648
	City_Austi	ST TK ZIP 7875
you would like to be notified when your application is approved, please select the method:		

You may check the status of this application at www.ci.austin.tx.us/development/pierivr.htm

### **CITY OF AUSTIN**

### RESIDENTIAL PERMIT APPLICATION "C"

### **BUILDING COVERAGE**

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

<b>a</b> .	1st floor conditioned area	Existing		New / Addition	n
а. b.	2 <sup>rd</sup> floor conditioned area	960	sq.ft.	750	sc
			sq.ft.	***************************************	SC
C.	3 <sup>rd</sup> floor conditioned area		_sq.ft.		S€
d.	Basement		sq.ft		sc
e.	Garage / Carport		sq.ft		_sc
	* attached	323_	sq.ft.		SC
	detached		_sq.ft.		SC
f.	Wood decks [must be counted at 100%]		sq.ft.		SC
g.	Breezeways		sq.ft.		SC
h.	Covered patios		_sq.ft.		sc
i.	Covered porches	21	sq.ft.		sc
j.	Balconies	- 1172L	sq.ft.	7\V (t),	sc
k.	Swimming pool(s) [pool surface area(s)]		sq.ft.		SQ
1.	Other building or covered area(s)		sq.n. sq.ft.		— <sup>SQ</sup>
	Specify		30.11.	192.	34
	TOTAL BUILDING AREA (add a. through l.)	969	_sq.ft	750	_sq
	TOTAL BUILDING COVERAGE ON LOT (subtract, if applicable, b., c., d., k. and f. if uncovered)	: 6222 sq.Pt.		2,667/ sq.fi. \$\frac{1}{2} \times \text{of lot}	

### IMPERVIOUS COVERAGE

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

а.	lotal building coverage on lot (see above)	so.ft.
b.	Driveway area on private property	342/12, 5q.ft.
c.	Sidewalk / walkways on private property	t 0 0 sq.ft.
d.	Uncovered patios	sq.ft.
e.	Uncovered wood decks [may be counted at 50%]	sq.ft.
f.	Air conditioner pads	sq.ft.
g.	Concrete decks & cavered concrete)	366 63 sq.ft.
h.	Other (specify)	sq.ft.
	*	

TOTAL IMPERVIOUS COVERAGE (add a. through h.)

95-2,799.9

Lot; 6222 59, Ft.

\$9.15 sq.fi.

### **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.

ervice Address <u>5515 Duval St.</u> .pplicant's Signature Day a Ma	Da	te 2-4-10
GROSS FLOOR AREA AND FLOOR AREA RATIO as defin	ed in the Austin Zoning	Code.
I. 1st Floor Gross Area	<u>Existing</u>	New / Addition
<ul> <li>a. 1<sup>st</sup> floor area (excluding covered or uncovered finished ground-floor porches)</li> <li>b. 1<sup>st</sup> floor area with ceiling height over 15 feet.</li> </ul>	960sq.ft.	750
c. TOTAL (add a and b above)	sq.ft.	750
<ul> <li>11. 2<sup>nd</sup> Floor Gross Area See note <sup>1</sup> below</li> <li>d. 2<sup>nd</sup> floor area (including all areas covered by a roof i.e. porches, breezeways, mezzanine or loft)</li> </ul>	sq.ft. sq.ft.	
e. 2 <sup>nd</sup> floor area with ceiling height > 15 feet.  f. TOTAL (add d and e above)	sq.ft.	
<ul> <li>III. 3<sup>rd</sup> Floor Gross Area See note <sup>1</sup> below</li> <li>g. 3<sup>rd</sup> floor area (including all areas covered by a roof i.e. porches, breezeways, mezzanine or loft).</li> <li>h. 3<sup>rd</sup> floor area with ceiling height &gt; 15 feet</li> </ul>		
h. 3rd floor area with ceiling height > 15 feet i. TOTAL (add g and h above)	sq.ftsq.ft	
IV. Basement Gross Area  j. Floor area outside footprint of first floor or greater than 3 feet above grade at the average clevation at the intersections of the minimum front yard setback line and side property lines.  ———————————————————————————————————	sq.ft	
V. Garage kattached (subtract 200 square feet if used to meet the minimum parking requirement)	sq.ft.	
<ol> <li>detached (subtract 450 square feet if more than 10 feet from principal structure)</li> </ol>	sq.ft	Ale.
VI. Carport (open on two or more sides without habitable space above it subtract 450 square feet)	sq.ft	
VII. TOTAL	sq.ft.	
TOTAL GROSS FLOOR AREA (ac		l above) q. ft.
GROSS AREA OF LOT		q. ft.

It only has one floor within the roof structure

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.

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

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.

## CITY OF AUSTIN RESIDENTIAL PERMIT APPLICATION "B"

### 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 a subdivision plat notes, deed restrictions, restrictive covenants, and/or zoning conditional overlay information that may apply to the property.

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

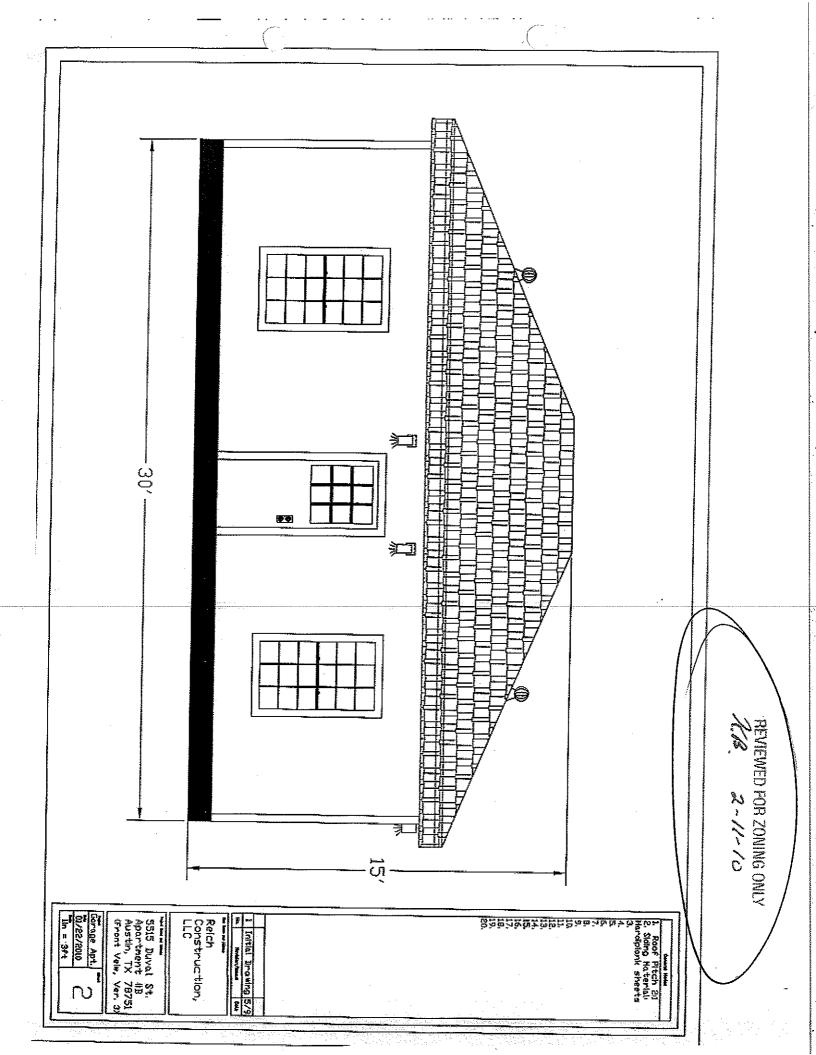
I understand that nothing may be built upon or over an easement. I further understand that no portion of any roof structure ma overhang in any public utility or drainage easement.

I acknowledge that customer will bear the expense of any necessary relocation of existing utilities to clear this driveway location and/c 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.

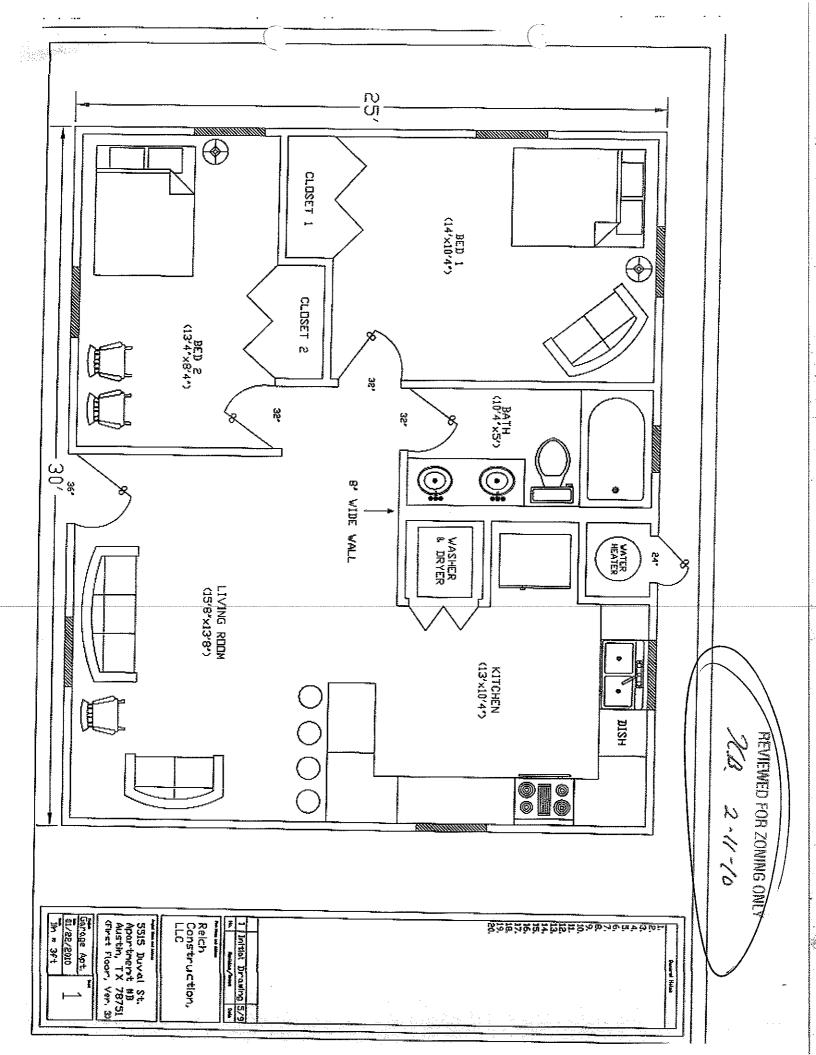
I agree that this application will expire on the 181st day after the date that the application is filled if the application is not approved an an extension is not granted. If the application expires, a new submittal will be required.

APPLICANT'S SIGNATURE_	Chair a	Mr_	_DATE_	1-28-10
HOME BUILDER'S STATE REC	GISTRATION NUMBER	C (required for all new con	struction)_	3204057878
Rejection Notes/Additional Comm	nents (for office use only):			
				1776 <u>2</u> 1
			····	
				**************************************
-			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, , , , , , , , , , , , , , , , , , ,
Service Address 5515 DUG	1al St.	West and the second sec	7412	
Amalian et since	1 de			10010



\_, S2,-র্ 01/22/2010 11n = 3ft Reich Construction, LLC अस्थरकर्षर व्यवस्थित । अस्थर 5515 Duvol St, Apartment #8 Austin, TX 78751 (Left Side, Ver. 3)

REVIEWED FOR ZONING ONLY



### ENGINEER FOUNDATION DESIGN APPROVAL

TO: Whom it May Concern

FROM: Richard Reich, P.E., Design Engineer, Reich Construction, LLC SUBJECT: Slab Design Approval for Apartment on 5515 Duval St. Austin, TX

I am writing this letter to approve the design of the foundation design plan presented to me for a small garage apartment on 5515 Duval St. Due to the somewhat high plasticity index (PI) of the soil in this area of Austin there were a few design parameters that were improved from the existing City of Austin code requirements to compensate for this factor. This design approval is contingent on proper trench depth, steel quality, tying and placement, proper fill, and the utilization of 3000 PSI Class A 4.5 sack concrete with the appropriate consistency.

In conclusion, I have analyzed and approved the foundation slab design for a garage apartment on 5515 Duval St. Austin, TX 78751 and have certified this design cleared for construction and proper inspection. I will entertain any further questions if any in regards to this design.

Regards,

Richard Reich, P.E.

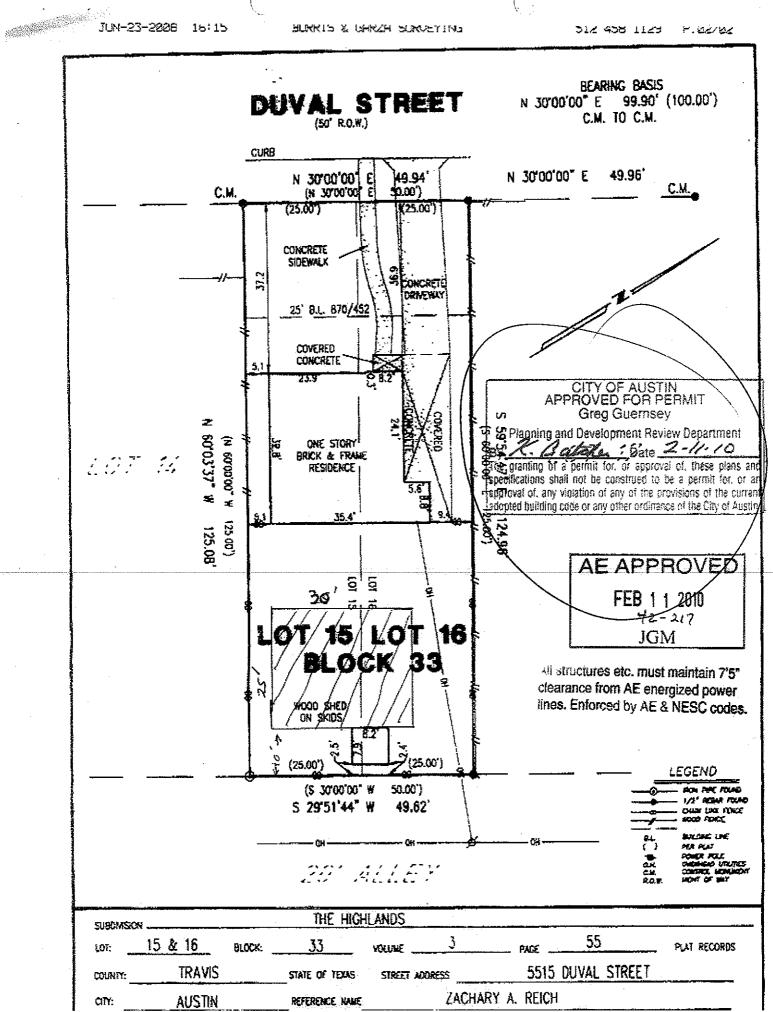
Reich Construction, LLC

(512) 635-0996

Stamp:

S Ŋ 30 ₹ វ្ត 17. All brans IP HOW 10. 19. 20. ENGINEERS APPRI divestable 3515 Buval St. Apartment HB Austin, TX 78751 (Foundation Design) Reich Construction, LLC Inital Drawing 1/10

10/12/0





Kramer Service Center 2412 Kramer Lane, Bldg. "C"

### **Austin Energy**

St. Elmo Service Center 4411-B Meinardus Drive

Austin, Texas 78758 (512) 505-7206

Electric Service Planning Application (ESPA)
(Please Print or Type)

Austin, Texas 78744 (512) 505-7500

Ron Solbach × 7145

For Residential or Small Commercial "SERVICE ONLY" under 350 amps 10 or 225 amps 30

Customer Name _					Phone_(S	TIZ) 635-369	<u>v</u>
Address 551	5 Du	val St	*				JOHKERONANIDD KAZ
Legal Description	Lot 15	-16 Block	:33 Hi	ghlands,	The		e-months becomes Novem
Lot_ 15-16_	Block_	33	Commercia	al/Residen	tial? <u> </u>	<u> </u>	APPARENTAL PARENTAL P
Service Main Size	J00	(amps) \$6	rvice Cond	uctor	<del>1</del> /0	(type & size)	Andreas de Constitution de la co
Service Length				Y	Y		F
Overhead/Underg	round? ba	<del>الم_</del> Voltage	138(374	XIII Singk	) :-phase (1Ø) [	Three-phase (39	<b>Z</b> )
Total Square Foot	age <u>34</u> 6	Q AFTotal A	/C Load	3 (	# of units)_	ユ_(Tons	5)
Largest A/C unit_	ZUOIO.					(amps)	***************************************
Electric Heating _	· ·		* *			·	ere mente in a Viene in did de la cincia de ma Viene in
c Apartment) Re	Movina 6	existina	over Nea	d Ser	vice av	nd mavina	···,···,···-,·å
to new ap	t buildin	g, Ser	vice te	main	house w	ill be undi	- erg1e
		<del></del>				COMPANIES CONTRACTOR OF THE STATE OF THE STA	
ESPA Completed I	y (Signatur	e & Print na	me)	Da	te	<u>(らん) (35</u> Phone	
AE Representative	2			Date		et rangementen er en	
Approved: \( \square\) Yes	☐ No (Rer	narks on ba	ck)	Phone	·		
Application (	expires 9	00 days a	after da	te of A	proval	AE APPI	<b>70</b> 1

clearance from AE energized power lines. Enforced by AE & NESC codes.