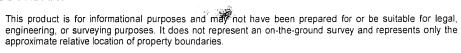


PENDING CASE

ZONING BOUNDARY

CASE#: C15-2015-0157

Address: 3405 FAR VIEW DRIVE



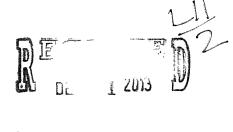


015-2015-0157

LAW OFFICE OF TERRENCE L. IRION

1250 S. Capital of Texas Highway 3 Cielo Center, Suite 601 Austin, Texas 78746

Terrence L. Irion Attorney at Law (512) 347-9977 (512) 306-8903-FAX tirion@tirionlaw.com



November 24, 2015

VIA EMAIL:

Chair and Committee Members
Board of Adjustment
City of Austin
505 Barton Springs Road
Austin, Texas 78704
Attn: Leane Heldenfels

RE: 3405 Far View, Austin, Texas; Case No. 2015-091444PR

Dear Members of the Board:

Attached please find a slope map and additional graphic exhibits to further explain the hardship associated with this case and the effort by the Scarlett's to minimize the scope of the variance requested. As previously mentioned the Scarlett's spent the last year designing their new home after going through a formal pre-submittal consultation process with the City in February of 2014 and being told by City Staff that they were subject only to "RR" zone district performance standards. They were never notified by the City that the property was rezoned to "LA" zone district in June of last year.

At the Board meeting on November 9, 2015, you requested three things of the applicant:

- 1. A color coded slope map showing where existing and proposed improvements are, or will be located:
- 2. A redesign of the driveway to further reduce impervious cover; and
- 3. Details on the proposed rain garden to be located on the reclaimed existing lower patio, as well as the roof top rainwater capture system.

We have included information on all three of these requests in this submittal.

Please note the driveway was reduced in width from 12-feet to 16-feet and a 637 sq. ft. area of the driveway was removed. A walkway ramp meeting City visitability standards was added adjacent to the driveway to meet ADA and City Code requirements.

The hardship to this property owner is further demonstrated by the neighborhood deed restrictions which increased the front street set back from 40-feet to 50-feet; the side yard setback from 10-feet to 25-feet; and the requirement for a side entry garage which requires more driveway square footage, as shown in the graphics.

Board of Adjustment City of Austin November 25, 2015 Page 2

13

The subject plan minimizes the amount of the existing development on steep slopes, while honoring all deed restriction required setbacks and installing a new state of the art septic system on the remaining 0-15% slope area near the street.

Applicant respectfully requests approval of the variance request as submitted.

Sincerely,

Terrence L. Irion

TLI:lm Enclosures

Cc:

John and Susan Scarlett

Mike McElhaney Reed Crittendon David Cancialosi



Scarlett Residence 3405 Far View Drive

C-15-2015-0157

November 9, 2015

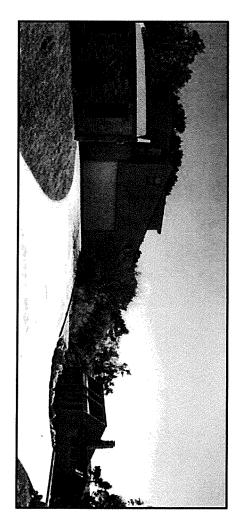
Introduction

- Property Owners: John (Chip) and Susan Scarlett
- Austin residents for 22 years
- Requested Variance is for 4,123 sq ft of impervious cover:
- Allow 46% IC in the 0-15% slope
- Allow 41% IC in the 15-25% slope
- Allow 26% IC in the 25-35% slope
- Allow 3.9% in the 35+% slope
- This will amount to a 4% variance of the entire 2.25-acre tract

entire 2.25-acre tract. additional 4,123 square feet of impervious cover and will amount to only a 4% variance of the existing home has 8,738 square feet of current impervious cover. The variance will allow an Most of the homes in this area exceed that number by a substantial amount. For example, the Under the new Lake Austin overlay, only 5,452 square feet of impervious cover is allowed

Chronology

- August 2013: Lot with existing residence purchased
- Best friends (McLeroys) live next door; magnificent views of Lake Austin
- Existing 3 story residence with detached garage built 35 yrs ago (pre-annexation)
- Poorly maintained; non-compliant with modern standards, neighborhood eyesore
- Pre-purchase inspection had >181 significant observations; ancient septic system
- Mold (recently confirmed); extensive water damage; no hope to salvage existing structure
- Confirmed RR (rural residential) zoning and plat established pre-1982:
- No regulatory or legal barriers to demolish existing home and replace with a modern home

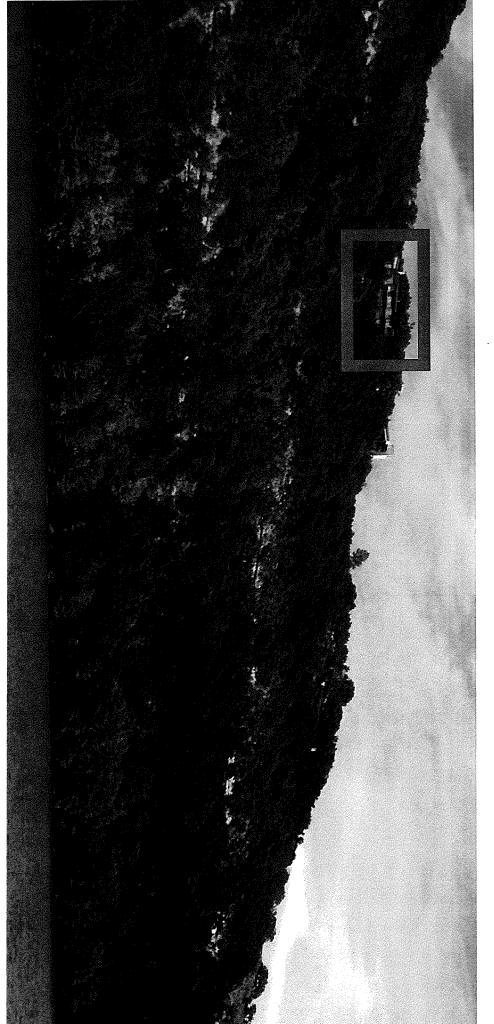


View from Existing Residence





View from Lake Austin





Chronology

- September 2013: Design work began
- Architects (Jackson/McElhaney), Builder (David Dalgleish), Permits (David Cancialosi)
- Fully compliant with all relevant building codes, zoning and deed restrictions
- Goals: low-impact aesthetics; sustainable building; environmental sensitivity
- February 4, 2014: Filed/Paid for a Pre-Submittal Consultation with City Staff
- Confirmed property zoned as Rural Residential with 20% maximum building coverage and 25% maximum impervious cover
- Confirmed no slope map adjustment required to determine lot size used when calculating impervious cover
- Confirmed plan would meet all RR regulations
- Confirmed property not subject to "McMansion" Subchapter F requirements
- June 2, 2014: Conditional approval Tree Permit Application granted
- June 25, 2014: Demolition permit for existing residence granted

Chronology

- March 2014 July 2015: Extensive Design Work
- Single floor, lower profile residence
- Accommodate owners' physical disabilities (plus "age in place"); minimize sight line disruption
- Significant portion of new structure put on man-altered slope of existing structure
- Lot-specific sustainable design elements:
- Reclaimed rainwater with dedicated rain garden landscape

Cistern (under residence) to collect rainwater runoff from roof and driveway (goal: near 100%)

- Native plants and xeriscaping to improve storm water runoff
- Terraced landscaping walls; restoration of hillside to native vegetation
- New state-of-the-art OSSF (on-site sewage facility)
- July 29, 2015: Building Permit Application Submitted
- August 17, 2015: Building Permit Application Rejected
- Key issue: Property now subject to Lake Austin Overlay
- Site plan exceeded impervious cover permitted by LA Overlay by 4000 sq ft (4% of 2.2 acre lot)
- Other comments de minimus

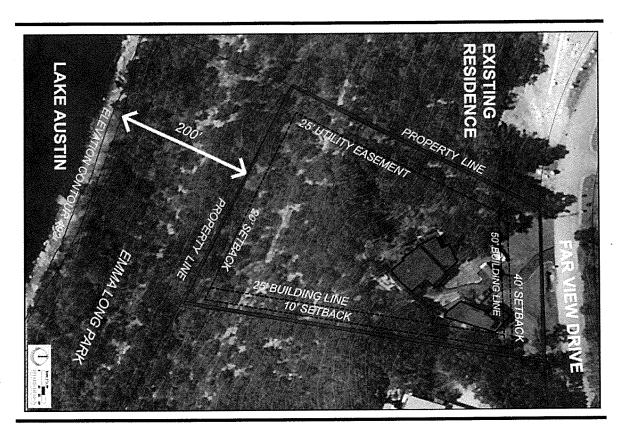


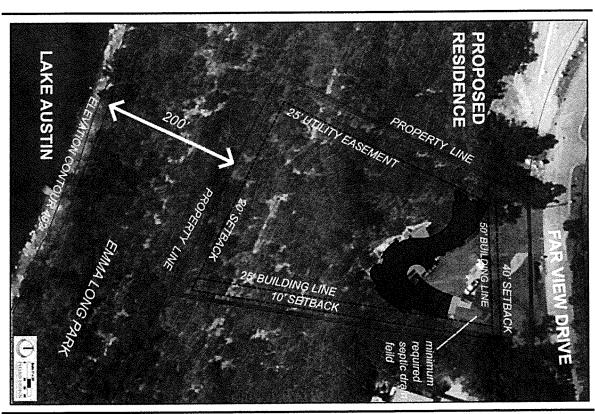
The LA Overlay

Purpose:

§ 25-2-180 LAKE AUSTIN (LA) OVERLAY DISTRICT.

- recreational, and environmental benefits of Lake Austin by restricting the scale and intensity of development near the lake. The purpose of the Lake Austin (LA) overlay district is to protect the scenic,
- Our lot, although subject to the LA Overlay:
- Does not abut directly on the lake (lower lot line ends 200 ft above lake)
- Sited high above the lake
- Our site/residential design reduces the scale and intensity of development:
- Moves residence further back from the lake
- Incorporates the many environmental benefits previously described
- Complies with all LA Overlay and RR zoning requirements except impervious cover





13

Our Requested Variance

- Requested Variance is for 4,123 sq ft of impervious cover:
- Allow 46% IC in the 0-15% slope
- Allow 41% IC in the 15-25% slope
- Allow 26% IC in the 25-35% slope
- Allow 3.9% in the 35+% slope
- This will amount to a 4% variance of the entire 2.25-acre tract

Thank You!

Appendix

Scarlett Residence 3405 Far View Drive

C-15-2015-0157



REASONABLE USE

- Lot was configured in 1978 under the Lake Austin Watershed ordinance in the ETJ
- Original home was built in 1981 with a City building permit noticing that the property was in the ETJ
- The Property was annexed for limited purposes in 1985 and zoned "RR"
- In February 2014 the property owner's architect submitted a pre-development assessment application
- Was advised that site would only be subject to the zoning requirements of the "RR" zone district

Consultation confirmed that maximum building coverage would be 20%; maximum impervious cover would be

- Full architectural plans were designed in reliance on this information
- The LA overlay makes the existing structures on this property non-conforming and prohibits construction of reasonable replacement residential structure.
- Current zoning map indicates that the property is zoned "RR".
- Applicant has affidavits from neighbors and from applicant stating that no notice was ever mailed to them indicating that their property would be significantly impacted by the proposed overlay after the redevelopment process had been initiated.
- Even staff has admitted that it did not attempt to comply with the notification requirements for rezoning of property because they considered the amendments "Code text amendments" only. The Ordinance declares properties zoned "RR" within 1000 feet of the Lake "must comply with the regulations applicable to the "LA" zone district under Section 25-2-551".
- If you are in the "RR" zone district, but must comply with regulations of the "LA" zone district, you should be entitled to written notice that your property's zone district is being changed. This was not done and the applicant relied on the pre-submittal consultation they did with the City that the "RR" zone district regulations would control.

HARDSHIP

- Vast majority of properties in the Glenlake Subdivision are not made subject to this overlay requirement
- zoned) and deprives the subject property of privileges and property rights enjoyed by all other "RR" zoned lots The overlay creates non-uniform regulations within the "RR" zone district (which all lots in the subdivision are in the Subdivision.
- zone regulations. acre property and the allowed impervious cover of 24,500 square feet permitted on this property under "RR" The owners purchased the property for a value determined in reliance on the zoning permitted uses of this 2.25-
- adjustments required in the "RR" zone 19,600 square feet; total impervious cover was 24,500 square feet; and that there were no slope map development assessment process and were advised that total building coverage permitted on the property was The Scarletts diligently pursued an understanding of the applicable regulations through the city pre-
- Austin; has no frontage on Lake Austin; and is 2.25 times the minimum lot size for an "LA" lot fronting on Lake Austin. The subject property is within the 1,000-foot overlay zone, but is high above Lake Austin; has no access to Lake
- specifically request the regulatory design standards The owners' architects went out of their way to apply for a pre-development assessment with the City to
- only allow a house of about half the size of the existing structure on the property. Architects have spent thousands of dollars designing a home that cannot be built under the overlay which will



AREA CHARACTER

- 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 it is keeping with the scale of other Glenlake homes.
- This "LA" Overlay Ordinance was not intended to regulate similarly situated properties to the Scarlett's lot. The and recreational enjoyment of the Lake. The Hardship imposed on the property owner in this case justifies a the scale and intensity of development near the Lake". By reason of its distance from the Lake and height above the Ordinance was designed to "protect the scenic, recreational and environmental benefits of Lake Austin by restricting variance, because strict enforcement of the terms of the Ordinance is not necessary to achieve the objectives of the Ordinance. The Ordinance's objectives are to prevent oversize scale near the Lake which may impact the aesthetic lake; and has no access to Lake; strict enforcement of the Ordinance is not necessary to achieve the objectives of the lake (more than 500 feet) and the fact that the lot is 2.25 times the minimum "LA" lot size; does not front on the
- a 4% variance of the entire 2.25-acre tract impervious cover. The variance will allow an additional 4,123 square feet of impervious cover and will amount to only area exceed that number by a substantial amount. For example, the existing home has 8,738 square feet of current Under the new Lake Austin overlay, only 5,452 square feet of impervious cover is allowed. Most of the homes in this

MOLD INSPECTION SUMMARY



Mold Assessment Summary

Project Address Chent Name

3405 Far View Drive ~ Austin TX 78730 Susan Scarlett

Summary of Findings and Lab Results

Date of Inspection October 13, 2015 Scope Entire Structure

My inspection revealed the following suspect conditions: Visible essid like geneck observed a numerous socienes throughout house

- Elevateul obsessante evettent visseaved at Ditteng Rosen withdras
- Samples were recommended according to the conditions observed and/or the reported All the contract of the contract

Surface samples were collected from areas of sociale model. He provest, and laborators arainvest confirmed the presence of model on the area sampled as follows: complaints or concerns.

- · Kitchen South Wall
- Den Staffs South Bedroom South Wall
- HVAC Return Air Flenum North Bedroom North Wall
- North Bathroom Shower

Final Conclusion

Based on the findings of the visual inspection and/or the lab results of the cample's collected, mold morehands as straight. See my Recommendations below. Recommendations

Engage Moid inspection: Sciences to write a Moid Remodiation Protocol for the remodiation

prosect which is to include the following artis(s): • Muchen (*25 SF)

- South Bedferorn (<25 SF)
 Downstain HVAf (<25 SF)
 North Bedferorn (<25 SF)
 North Batteroxen (<25 N)
 - Dm (45 M)

MOLD INSPECTION SUMMARY page 2



oda Maydang Maldania (r. p. 1313) ya Wada - . Agason 13 meta

If less than [2, 25.81], 25.87 of coche midd growth was present, according to the Texas Model Assessment and Remediation Bake and Repaiations (TMARR, §275 Mr.). Except on and Exemptions, [6] Minimum area exemption, "A pressure as two required to lee icerted under this valid-cliquet to predict model remediation in an area in which the total constantiation for the present affects a total surface area of less value and company when the third we strongly to this case, a Liceted Model Remediation (Lentragues is not required, but we strongly recommend from a factored many and mediation (Lentragues is not required, but we strongly

NOTICE: According to the Texas Mold and Remediation Rules (TMARR): "Regarders of the rise of the area affected by mold contamination, if a licensed Mold Remediation Contractor is hered by the consumer, the Mold Remediation Contractor must follow the TMARR. This includes developing a work plan which follows a protocula developing that which follows a protocula developed by a licensed Mold Assessment Consultant," per the Texas Department of State Health Services.

A Model Retirediation Privaced is a detailed worse of work for the reads econodiation work that is

- 2. Not all the recommended sampses were approved, therefore, no definitive conclusions can be made regarding suspects area that were not record. Engage Mod Engection Sciences in collect all the recommended samples in order to provide a most complete arisins and define the attentiol area, or that appropriate and recommendations implied to made.
- Holdert model promote a possible mail water datraged on act areas. If one certified sciencide engaging a Laterard Model Remodution Corrigates to perform division reprosessing in these areas as follows:
- Dining Room East window
- Breakfast Nook South wall
- Lauredry Room Kast wall and believe sink cabinet
- South Bedroom Backwide of wallboard above window and within south wall
- Jack and Jill Bathroom At floor decking beneath carpet, behind wink cabinets and behind shower
- Michiga Badricon Above critish stony were wall
- Hallway/HVAC and aurrounding areas Within all wall exvities someonding HVAC system. Heavy water damage and mold growth observed in return air plenum
- North Bedreson Within morth wall cavity
- North Bathroom Behind sink cabinet, behind shower and behind toilet

NOTICE: It most growth is showwered, TMARR becomes applicable and all mold regulations make for followed praist to any mold remediations

 Engage a faceword perferenced to evaluate and repair, as necessary, all water intrusion and/or excess molecure issues discovered.

compared the control of the control

page 3 MOLD INSPECTION SUMMARY



- Fagage a water reconstant company to properly depoint all areas/materials which we found to have excess most are cuttern.
- HVAC Publisher. Targage a licensed HVAC contractor to exclusive and repair a recession. The following opens abound be included:
- Check the HVAC scorens for proper functioning and airflow balancing
- adentify the consess fractionise considerations and/or high relative bantality
- associated with the systems.
- Check constants of means of man sapple pleasen and replace it impossed,
- Clean the return gérmains and regime all fibres.

If you have any questions about the report or lab results, please circuit emicroffic at 312,585,2493 and ask to speak with the project manager for your project, and before will be highly no help you.

Licensed Modd American Carmidate TX DSHS factors MAG 042% Lap 082282016 Lacensed Arberton Impactor TX DSHS factors of 602620, Exp. 602222017

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

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	2	1

CASE NUMBER: C15-2015-0157

Y	Brooke Bailey
-	_ Michael Benaglio – out
Y	William Burkhardt
Y	Eric Goff
Y	Melissa Hawthorne 2 nd the Motion
Y	_ Don Leighton-Burwell
Y	Melissa Neslund
Y	James Valadez
Y	Michael Von Ohlen Motion to PP to Dec 14, 2015
Y	Kelly Blume

APPLICANT: David Cancialosi

OWNER: John and Susan Scarlett

DATE: Monday, November 9, 2015

ADDRESS: 3405 FAR VIEW DR

VARIANCE REQUESTED: The applicant has requested variance(s) to Section 25-2-551 (C) (3) (Lake Austin District Regulations) to:

- A. (a) increase the maximum impervious cover on a slope with a gradient of 15% or less from 35% (required/permitted) to 46% (requested/57% existing); and to
- B. (b) increase the maximum impervious cover on a slope with a gradient of more than 15% and not more than 35% from 10% (required/permitted) to 41% (requested/7% existing); and to
- C. (c) increase the maximum impervious cover on a slope with a gradient of more than 15% and not more than 35% from 5% (required/permitted) to 25% (requested/8% existing); and to
- D. (E) (2) to permit development on a slope with a gradient of more than 35%, which is prohibited except for the construction of a fence, driveway, road or utility that cannot be reasonably placed elsewhere, or a non-mechanized pedestrian facility, such as a foot path, sidewalk, or stairs from 0% (required/permitted) to 4% (requested/0% existing) in order to reconstruct a single family home which will 12% impervious cover of the 2.25 acre lot platted in 1978 that is located in a "RR", Rural Residence zoning district within the Lake Austin Overlay District.

Note: Section 25-2-180 (Lake Austin Overlay District) of the City's Land Development Code specifies which properties, including this one that are zoned "RR" and are one acre or more in size, are included in the Lake Austin Overlay District and Section 25-2-647 (Lake Austin Overlay District Regulations) then

requires compliance with Section 25-2-551 (Lake Austin (LA) District Regulations), the section from which these variances have been requested.

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BOARD'S DECISION: November 9, 2015 The public hearing was closed on Board Member Michael Von Ohlen motion to Postpone to December 14, 2015, Board Member Melissa Hawthorne second on a 9-0 vote; POSTPONED TO DECEMBER 14, 2015 (RENOTIFICATION).

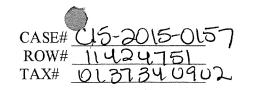
FINDING:

- 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:

Leane Heldenfels Executive Liaison

William Burkhardt

Chairman



23

CITY OF AUSTIN 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: 3405 Farview Drive, Austin, TX 78745
LEGAL DESCRIPTION: Subdivision – Lot 53, Glenlake Phase I
We, John and Susan Scarlett, on behalf of ourselves affirm that on October 14, 2015, hereby
apply for a hearing before the Board of Adjustment for consideration to:
(check appropriate items below and state what portion of the Land Development Code you are seeking a variance from)
X ERECT ATTACH COMPLETE REMODEL MAINTAIN
A single family residence replacing the existing structure which has outlasted its useful life containing a total of 12,861 sq. ft. of impervious cover in an "RR" zone district.
IMPERVIOUS COVER:
Allow 46% IC in the 0-15% slope
Allow 41% IC in the 15-25% slope
Allow 26% IC in the 25-35% slope
Allow 3.9% IC in the 35+% slope
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 lot was configured in 1978 under the Lake Austin Watershed ordinance in the ETJ. The original home was built in 1981 with a City building permit noticing

that the property was in the ETJ, but was being reviewed under City Zoning Code requirements.

The Property was annexed for limited purposes in 1985 and zoned "RR". Applicant submitted a pre-development assessment application in February 2014 to determine the regulatory standards to which their new home should be built and was advised that it would only be subject to the zoning requirements of the "RR" zone district.

The City residential review consultation confirmed that no slope map adjustments are required to determine the allowed impervious cover and that maximum building coverage would be 20%; maximum impervious cover would be 25%.

The "LA" overlay regulations were adopted without any notice to the Scarletts after they had received a project assessment advising them of the development constraints of the "RR" zone with no "LA" overlay implications. Full architectural plans were designed in reliance on this information. The LA overlay makes the existing structures on this property non-conforming and prohibits construction of a reasonable replacement residential structure to the existing structure which has exhausted its useful life.

Even today, the zoning map indicates that the property is zoned "RR". Applicant has affidavits from neighbors and from applicant stating that no notice was ever mailed to them indicating that their property would be significantly impacted by the proposed overlay after the redevelopment process had been initiated. Even staff has admitted that it did not attempt to comply with the notification requirements for rezoning of property because they considered the amendments "Code text amendments" only. The Ordinance declares properties zoned "RR" within 1000 feet of the Lake "must comply with the regulations applicable to the "LA" zone district under Section 25-2-551". If you are in the "RR" zone district, but must comply with regulations of the "LA" zone district, you should be entitled to written notice that your property's zone district is being changed. This was not done and the applicant relied on the pre-submittal consultation they did with the City that the "RR" zone district regulations would control.

HARDSHIP:

2. (a) The hardship for which the variance is requested is unique to the property in that: the vast majority of properties in the Glenlake Subdivision are not made subject to this overlay requirement that impacts the subject lot.

The overlay creates non-uniform regulations within the "RR" zone district to which all lots in the subdivision are zoned and deprives the subject property of privileges and property rights enjoyed by all other "RR" zoned lots in the Subdivision.

The Scarletts purchased the property for a value determined in reliance on the zoning permitted uses of this 2.25-acre property and the allowed impervious cover of 24,500 square feet permitted on this property under "RR" zone regulations.

The Scarletts diligently pursued an understanding of the applicable regulations through the city pre-development assessment process and were advised that total building coverage permitted on the property was 19,600 square feet; total impervious cover was 11 2u 24,500 square feet; and that there were no slope map adjustments required in the "RR" zone.

The subject property is within the 1,000-foot overlay zone, but is high above Lake Austin; has no access to Lake Austin; has no frontage on Lake Austin; and is 2.25 times the minimum lot size for an "LA" lot fronting on Lake Austin.

(b) The hardship is not general to the area in which the property is located because: applicant's architects went out of their way to apply for a pre-development assessment with the City and specifically requested the regulatory design standards which would be applicable to this new home construction. Architects have spent thousands of dollars designing a home that cannot be built under the overlay which will only allow a house of about half the size of the existing structure on the property.

This "LA" Overlay Ordinance was not intended to regulate similarly situated properties to the Scarlett's lot. The Ordinance was designed to "protect the scenic, recreational and environmental benefits of Lake Austin by restricting the scale and intensity of development near the Lake". By reason of its distance from the Lake and height above the lake (more than 500 feet) and the fact that the lot is 2.25 times the minimum "LA" lot size; does not front on the lake; and has no access to Lake; strict enforcement of the Ordinance is not necessary to achieve the objectives of the Ordinance. The Ordinance's objectives are to prevent oversize scale near the Lake which may impact the aesthetic and recreational enjoyment of the Lake. The Hardship imposed on the property owner in this case justifies a variance, because strict enforcement of the terms of the Ordinance is not necessary to achieve the objectives of the Ordinance.

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 it is keeping with the scale of other Glenlake homes.

Under the new Lake Austin overlay, only 5,452 square feet of impervious cover is allowed. Most of the homes in this area exceed that number by a substantial amount. For example, the existing home has 8,738 square feet of current impervious cover. The variance will allow an additional 4,123 square feet of impervious cover and will amount to only a 4% variance of the entire 2.25-acre tract.

PARKING: (Additional criteria for parking variances only)

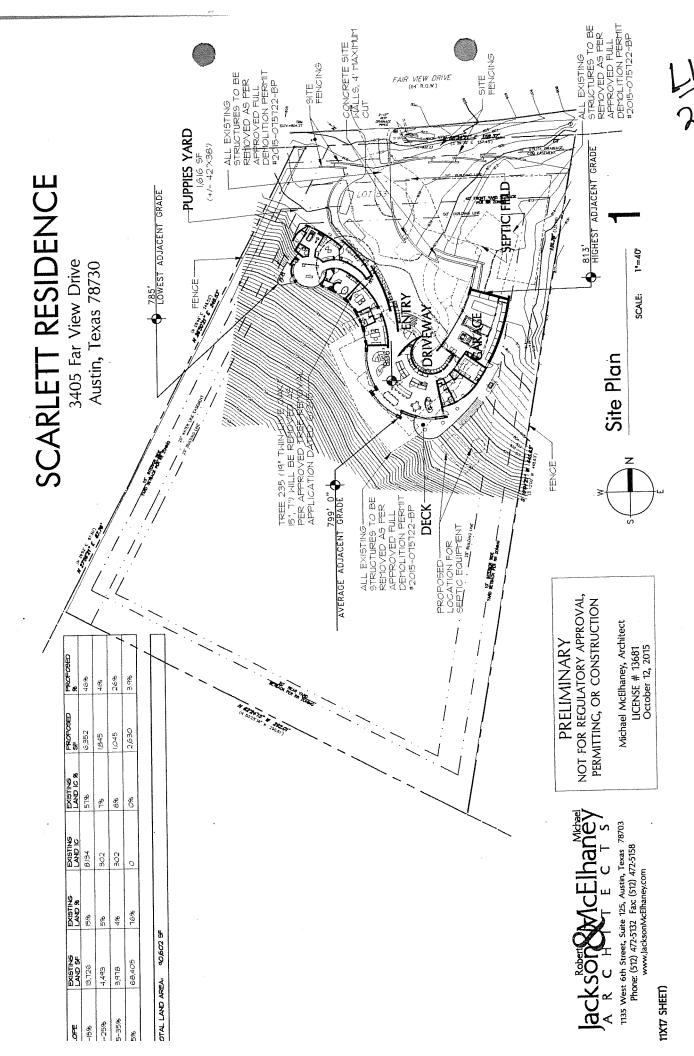
Request for a parking variance requires the Board to make additional findings. The Board may grant a variance to a regulation prescribed Section 479 of Chapter 25-6 with respect to the number of off-street parking spaces or loading facilities required if it makes findings of fact that the following additional 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 reasonably require strict or literal interpretation and enforcement of the specific regulation because:

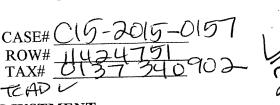
25

N/A

The granting of this variance will	not result in the parking or loading of vehicles on put
streets in such a manner as to inte	erfere with the free flow of traffic of the streets becau
N/A	
The granting of this variance v	vill not create a safety hazard or any other condit
inconsistent with the objectives of	fithis Ordinance hecause:
inconsistent with the objectives of	I (III3 O) diffiance because.
N/A	
	1 -1 -11 mak man weith
The variance will run with the us	se or uses to which it pertains and shall not run with
site because:	
27/4	
N/A	
•	
·	and an anniegation of the senting of
NOTE: The Board cannot grant	a variance that would provide the applicant with a sp
privilege not enjoyed by others simila	arly situated or potentially similarly situated.
•	
TALLE CERTIFICATE Loff	firm that my statements contained in the complete
LICANI CERTIFICATE - I an	hat he statements commented in
ication are true and correct to the	e best of my knowledge and belief.
~ -1	105 M.D. amida Drive #225
ed	Mail Address 105 W Riverside Drive #225
724-	-
, State & Zip Austin, TX 78704	
, Diale & Zip /105tin, 122 /0/01	
. 1 David Congistori	Phone 512-593-5361 Date October 14, 2015
ted <u>David Cancialosi</u>	THORCE DIA DOCT DATE DATE
NERS CERTIFICATE - I affirm	that my statements contained in the complete application
rue and correct to the best of my kind	nuledge and belief.
ine and correct to the best army kind	
1 Shirt South	on longe and delice.
icd suggestions	Mail Address 1117 Quaker Ridge Drive
, State & Zip Austin, TX 78746	







CITY OF AUSTIN TO APPLICATION TO BOARD OF ADJUSTMENT GENERAL VARIANCE/PARKING VARIANCE

WARN	ING: Filing of this appeal stops all affected construction activity.
PLEA INFO	ASE: APPLICATION MUST BE TYPED WITH ALL REQUESTED DRMATION COMPLETED.
STREE	T ADDRESS: 3405 Farview Drive, Austin, TX
	AL DESCRIPTION: Subdivision – Lot 53, Glenlake Phase
We, Jol	nn and Susan Scarlett, on behalf of ourselves affirm that on September, 2015,
hereby	apply for a hearing before the Board of Adjustment for consideration to:
Code y	appropriate items below and state what portion of the Land Development ou are seeking a variance from)
MAIN'	TAIN COMPLETE _ REMODEL
exisuse sq. zor	ingle family residence replacing the sting structure which has outlasted its ful life containing a total of 12,861 ft. of impervious cover in an "RR" e district. The Board must determine the existence of, sufficiency of and weight of evidence in the structure of the applicable in the structure of the structure
Findin	rting the findings described below. Therefore, you must complete each of the applicable ages Statements as part of your application. Failure to do so may result in your application rejected as incomplete. Please attach any additional support documents.
VARIA based (finding	NCE FINDINGS: I contend that my entitlement to the requested variance is on the following findings (see page 5 of application for explanation of s):
REAS	ONABLE USE:
1. Th	ne zoning regulations applicable to the property do not allow for a reasonable use cause the lot was configured in 1978 under the Lake Austin Watershed ordinance in
TT 1	1 1/16





the ETJ. The original home was built in 1981 with a City building permit noticing that the property was in the ETJ, but was being reviewed under City zoning Code requirements. The Property was annexed for limited purposes in 1985 and zoned "RR". Applicant submitted a pre-development assessment application in February 2014 to determine the regulatory standards to which their new home should be built and was advised that it would only be subject to the zoning requirements of the "RR" zone district. The City residential review consultation confirmed that no slope map adjustments are required to determine the allowed impervious cover and that maximum building coverage would be 20%; maximum impervious cover would be 25%. The LA overlay makes the existing structures on this property non-conforming and prohibits construction of a reasonable replacement residential structure to the existing structure which has exhausted its useful life.

HARDSHIP:

- (a) The hardship for which the variance is requested is unique to the property in that: 2. the vast majority of properties in the Glenlake Subdivision are not made subject to this overlay requirement that impacts the subject lot. The overlay creates non-uniform regulations within the "RR" zone district to which all lots in the subdivision are zoned and deprives the subject property of privileges and property right enjoyed by all other "RR" zoned lots in the Subdivision.
 - (b) The hardship is not general to the area in which the property is located because: applicants' architects went out of their way to apply for a pre-development assessment with the City and specifically requested the regulatory design standards which would be applicable to this new home construction. Architects have spent thousands of dollars designing a home that cannot be built under the overlay which will only allow a house of about half the size of the existing structure on the property.

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:

whe area of character will remain the same given the proposed sesidential's project will be in Keeping with similar single family uses.

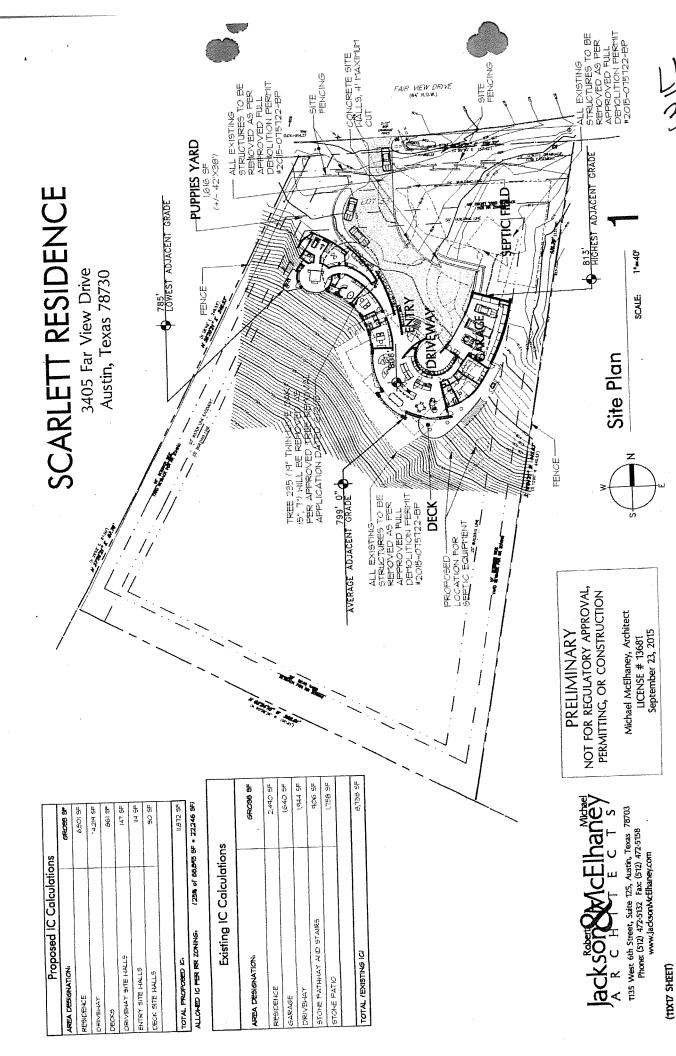
PARKING: (Additional criteria for parking variances only.)

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:

The granting of this variance will not result public streets in such a manner as to interstreets because:	It in the parking or loading of vehicles on fere with the free flow of traffic of the
3. The granting of this variance will not creating inconsistent with the objectives of this Ord	ate a safety hazard or any other condition dinance because:
	1: 1: 1: 1: 1: 1: 1: 1: 1: 1: 1: 1: 1: 1
4. The variance will run with the use or uses the site because:	s to which it pertains and shan not run with
privilege not enjoyed by others similarly APPLICANT CERTIFICATE — I affirm that is application are true and correct to the best of	my knowledge and benefit.
Signed City, State & Zip Avsh 7x 78704	Mail Address 105 W. Rrunk R. Az
Printed Daul Canaila Phone	72 593536 1 Date 9/28/15
OWNERS CERTIFICATE – I affirm that my sare true and correct to the best of my knowledge	statements contained in the complete application and belief. Mail Address W. Rue gale W. # i
City, State & Zip Amn X 78704	
Printed David Charles for Phone _ Omn (Char) John & gran 96	alth



PUBLIC HEARING INFORMATION

hearing, you are not required to attend. However, if you do attend, you have the opportunity to speak FOR or AGAINST the proposed application. 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 will be sent.

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; and:
- 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.austintexas.gov/devservices.

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. All comments received will become part of the public record of this case.
Case Number: C15-2015-0157, 3405 Far View Drive Contact: Leunc Heldenfels, 512-974-2202, leane.heldenfels@austintexas.gov Public Hearing: Board of Adjustment, November 9th, 2015
Cavol Lee
Your Name (please print)
Your address(es) affected by this application
11/9/2015
Daytime Telephone: 312- +44-825
Comments: See attached Comments
Note: all comments received will become part of the public record of this case.
If you use this form to comment, it may be returned to:
City of Austin-Development Services Department/ 1st Floor Leane Heldenfels
P. O. Box 1088
Austin, TX 78767-1088 Fax: (512) 974-6305
Scan & Email to: leane.heldenfels@austintexas.gov

To: Austin Board of Adjustment, via Leane Heldenfels

From: Carol Lee, Glenlake resident and former Vice Chair of the Lake Austin Task Force

Case Number: C15-2015-0157, 3405 Far View Drive

November 9th, 2015 Meeting, Item M-9

If the applicant disclosed that this property was adjacent to Lake Austin and received incomplete or inaccurate information from staff, that is unfortunate. But it is Mr. Cancialosi's responsibility, as a professional, to thoroughly vet the applicable regulations and assess the building site conditions. The Austin City Council initiated the code amendment for the Lake Austin Overlay District on **29** August **2013**, after a considerable number of public hearings and extensive media coverage. There were additional public hearings and media coverage before it became effective on 7 July 2014. I am concerned about the amount of construction on steep slope that is being proposed with these variances requests, and I feel compelled to correct some of the findings being offered as facts for consideration of the variances.

Corrections to Hardship "Facts":

2.a. "The vast majority of properties in the Glenlake Subdivision are not made subject to this overlay requirement that impacts the subject lot."

This is not a unique situation. Throughout the 21-mile length of Lake Austin there are subdivisions platted along both banks in which only the lots that are within 1000 feet of the shoreline are subject to the Lake Austin District Overlay. This distance is specified because development within the 1000 foot Overlay area has a greater and more direct impact on water quality. Being "high above Lake Austin" should not exempt this lot from the Lake Austin Overlay as the vertical slope and bluffs specific to this lot create a significant challenge for controlling erosion and sedimentation into our drinking water supply.

2.b. "This "LA" Overlay Ordinance was not intended to regulate similarly situated properties to the Scarlett's lot. The Ordinance was designed to "protect the scenic, recreational and environmental benefits of Lake Austin by restricting the scale and intensity of development near the Lake." "...justifies a variance because strict enforcement of the terms of the Ordinance is not necessary to achieve the objectives of the Ordinance."

The Lake Austin Overlay District was specifically intended to regulate lots such as this property. The Overlay District was created primarily to help protect the water quality of Lake Austin, recognizing the significance that impervious cover and construction on steep slopes has on water quality. It is imperative that the terms of the Ordinance be enforced for all subject property within the 1000-feet of the shoreline for it to be effective. The 1000-foot impact is measured horizontally, not vertically. For example, the Preliminary Site Plan for the subject property shows the septic tank and equipment located on steep slope "high above" the lake, but an overflow would reach the water faster than if the land were flat. The objectives of the Overlay protect the bluffs along Lake Austin as well as the quality of water in it.

3. "Under the new Lake Austin overlay, only 5,452 square feet of impervious cover is allowed. Most of the homes in this area exceed that number by a substantial amount."

Fortunately, most of the homes in the Glenlake subdivision have been constructed with far less impact than 12,861 sq ft of impervious cover. We constructed a residence on Lot 51 and have 3,380 SF IC on 2.25 acre for a total of 3.5% of the 25% allowed for RR. A review of the attached Equity Taxpayer Evidence Packet Report shows living areas of 1,737 SF to 7,928 SF on mostly 2+ acre lots. Although Living Area is not exactly comparable to IC calculations this report shows that most of the homes in Glenlake are substantially less than the 12,861 SF impervious cover that would be approved with these variances, or even the 5,452 SF that would be allowed without them.



Equity Taxpayer Evidence Packet Report
** indicates the subject property

Mkt/SF	184.01	775.50	138.42	219.84	308.33	183.26	142.82	280.35	169.21	142.41	161.55	172.17	143.33	146.01	283.42	154.58	142.66	167.37	173,14	211.08	252.29	161.85	180.25	166.77	170.47	181.76	175.47	228.56	133.40	185.96	165.34	204.58	150.77	250 " 1	245	176.
Mkt Val	1 458 842	1,592,87	753.689	1.194.827	1,589,767	932,611	723,800	1,342,888	803,753	667,053	719,201	733,253	602,551	609,136	1,180,155	642,604	590,458	691,758	689,093	835,246	993,280	633,949	704,767	639,045	650,693	691,964	666,963	864,629	496,796	681,371	602,660	739,160	540,514	893,508	871,001	621,815
Land acres	2.12	3.22	1.77	2.02	3.80	2.27	1.69	1.72	0.00	1.70	1.52	0.00	2.19	2.66	0.00	1.82	2.50	0.00	2.19	1.50	2.05	2.08	2.29	1.87	2.35	1.95	2.07	1.74	0.00	2.66	2.04	1.60	1.52	2.70	00'0	1.72
Pet Comp	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100,00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
Sty	-		prosi		>		*****		-			*****						*****	-			******	*****					-	_	7					****	arrest
Living Area	7,928	6,141	5,445	5,435	5,156	5,089	5,068	4,790	4,750	4,684	4,452	4,259	4,204	4,172	4,164	4,157	4,139	4,133	3,980	3,957	3,937	3,917	3,910	3,832	3,817	3,807	3,801	3,783	3,724	3,664	3,645	3,613	3,585	3,571	3,551	3,518
Class	WV7-	WV7+	9AM	WV7-	WV7+	₩V6+	9A.M	WV7	+9AM	WV5+	9A.M	₩V6÷	+9MM	WV6	WV7+	MV6	+9MM	WV6	+9/W	WV7-	WV7+	WV6+	-9AM	₩V6+	WV6	WV6+	WV6+	WW7	WV5	+9∧M	9A.M	₩V6+	WV6	WV7	WV7	WV6+
AYOC	1987	1985	1661	6661	2001	9661	1987	2006	1995	2004	1993	9661	1994	1987	1995	1987	1984	8661	1993	9661	1988	1990	1980	1990	6661	0661	1661	1992	1989	2002	1661	1994	1984	1993	1997	1993
Cond	٧	<	٧	Ą	٧	٧	¥	٧	¥	¥	٧	A	٧	۷	₩.	¥	<	⋖	∀	∀	∢	⋖	∀	⋖'		√ '	₹.	₹*	⋖	٧	Ą	¥	Ą	-		
State	Α	Αl	Al	ΑI	ΑI	ΑI	ΑI	ΑI	ΑI	ΑI	Ψ	ΑΊ	A1	AI	ΑI	ΑI	VI	A1	ΑI	A.	Al	Al	A.I	A.I.	A.1	A1	Al	AI ,	Al	A.I	Α1	A1 ,	A.I.	A.I.	A1 ,	V V
Prop ID Situs	522234 9507 GLENLAKE DR	521964 3632 RANCH CREEK DR	S22070 3645 RANCH CREEK DR	522219 9801 GLENLAKE DR											522024 8807 GLENLAKE DR							522221 3800 FAR VIEW DR	522229 3707 FAR VIEW DR													522049 3608 TURKEY CREEK DR
HBHD F	U2940	U2940																																		U2940 S

Equity Taxpayer Evidence Packet Report
** indicates the subject property

CHEN	Prop ID Situs	State	Cond	AYOC	Class	Living Area	Sty	Pct Comp	Land acres	Mkt Val	Mkt/SF
U2940	522105 3705 RANCH CREEK DR	AI	¥	1992	WW7-	3,481		100.00	1.49	754,097	216.63
U2940		ΑI	Ą	1993	WV7-	3,465	-	100.00	0.00	839,252	242.21
U2940	522198 4105 TURKEY CREEK DR	A1	٧	1861	WW5+	3,463	,	100.00	00.00	475,344	137.26
U2940	522066 3903 TURKEY CREEK DR	Al	A	1994	WV6+	3,398		100.00	2.10	603,651	177.65
U2940	522041 3708 WEATHERHILL CV	AI	<	1984	WV6+	3,379		100.00	2.33	560,571	165.90
U2940	522170 8704 GLENLAKE DR	¥	٧	1995	WV7-	3,343	-	100.00	0.00	770,423	230.46
U2940	522111 3409 FAR VIEW DR *	Α	ы	1980	WV7-	3,313	m	100.00	2.33	977,354	295.01
U2940	522029 9112 GLENLAKE DR	Al	Ą	1992	49AM	3,311	_	100.00	5.76	588,914	177.87
U2940	521969 3610 RANCH CREEK DR	A1	¥	1983	9AM	3,308	-	100.00	1.61	507,917	153.54
U2940		Al	4	1998	-9AM	3,304	gund.	100.00	2.01	542,406	164.17
U2940	522082 3650 RANCH CREEK DR	A1	Ą	1985	WV6+	3,297	provide	100.00	1.60	630,814	191.33
U2940	522231 9609 GLENLAKE DR	A1	4	1991	9AM	3,285	•••••	100.00	2.42	564,143	171.73
U2940	521968 3616 RANCH CREEK DR	A	¥	6661	9AM	3,284	*******	100.00	2.18	593,495	180.72
U2940	522171 8804 GLENLAKE DR	A.	K	1861	WW5	3,264		100.00	0.00	414,701	127.05
U2940	522056 9111 GLENLAKE DR	A	<	1985	MV6	3,252	paranaj	100.00	2.03	585,884	180.16
U2940	522177 4201 TURKEY CREEK DR	Al	∢	1661	+9AM	3,226	******	100.00	0.00	603,323	187.02
U2940	522107 3661 RANCH CREEK DR	Ą	<	1990	-9AM	3,221		100.00	1.92	546,188	169.57
U2940	522051 3801 RANCH CREEK DR	A	¥	1985	9A.M	3,203		100.00	1.62	515,847	161.05
U2940	522193 3906 RANCH CREEK DR	. A1	<	1985	-9AM	3,203	,	100.00	2.05	\$15,013	160.79
U2940		7	<	1983	9A.M	3,198		100.00	1.59	505,215	157.98
U2940	522047 3604 CHALKSTONE CV	AI	Ą	2002	9AM	3,188		100.00	1.60	664,839	208.54
U2940	522045 3605 CHALKSTONE CV	A	¥	1998	9AM	3,181	quint	100.00	1.48	623,718	196.08
U2940	522222 3702 FAR VIEW DR	A	٧	1990	WV6	3,114	geend	100.00	3.40	564,528	181.29
U2940	522074 3613 TURKEY CREEK DR	A	٧	1992	WV6-	3,104		100.00	1.59	510,417	164.44
U2940	- 522183 8701 GLENLAKE DR	¥	∢	2002	WP6	3,102	gravegi	100.00	0.00	583,058	187.96
U2940	522039 3709 WEATHERHILL CV	A.	4	1998	+9∧M	3,098	-	100.00	1.59	648,388	209.29
U2940	522033 3804 TURKEY CREEK DR	Al	٧	1995	+9∧M	3,097		100.00	1.45	624,645	201.69
U2940	522048 3600 CHALKSTONE CV	A	4	1990	9W.M	3,094		100.00	1.61	493,740	159.58
U2940	522077 3625 TURKEY CREEK DR	A	٧	1984	WV6	3,078		100.00	1.59	489,086	158.90
U2940	522201 4000 CHAMISA DR	₹	٧	1993	+9\/M	3,077	,	100.00	2.04	631,358	205.19
U2940	522084 3644 RANCH CREEK DR	Al	Ą	1983	WV6	3,068	*****	100.00	1.61	524,424	170.93
U2940	522072 3607 TURKEY CREEK DR	Al	<	1983	-9AM	3,027		100.00	1.51	463,826	153.23
U2940	522110 3405 FAR VIEW DR	A	Ą	1980	-9WW	3,009	parad	100.00	2.03	731,697	243.17
U2940	521963 3634 RANCH CREEK DR	A	٧	1984	WV6+	2,987		100.00	1.61	547,672	183.35
U2940	522028 9106 GLENLAKE DR	Al	4	1983	±9∧M	2,974		100.00	2.07	545,727	183.50
U2940	522196 4003 TURKEY CREEK DR	A	4	1661	WV5	2,952		100.00	2.26	410,692	139.1
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Printed by: 6/17/2008

Equity Taxpayer Evidence Packet Report
** indicates the subject property

400 40	Prop ID Situs	State	Cond A)	AYOC Class	. Living Area	Sry	Pct Comp	Land acres	Mkt Val	Mkt/SF
A1 A 1990 WVV6- 2,234 1 10000 2,14 484,976 A1 A 1985 WV6- 2,937 1 1000 2,14 484,976 A1 A 1984 WV6+ 2,937 1 1000 1.85 386,187 A1 A 1984 WV6+ 2,938 1 1000 2,141 473,346 A1 A 1983 WV6+ 2,838 1 1000 2,141 466,346 A1 A 1983 WV6+ 2,838 1 1000 2,141 467,346 A1 A 1983 WV6+ 2,836 1 1000 2,17 473,380 A1 A 1983 WV6+ 2,832 1 1000 2,17 473,280 A1 A 1983 WV6+ 2,724 1 1000 2,17 445,79 A1 A 1984 WV6+ 2,726	ISA DR	Al					100.00	2.19	525,928	178.40
A1 A 1985 WV6 2.950 1 100 00 2.14 484,976 A1 A 1983 WV6+ 2.977 1 100 00 1.84 477,386 A1 A 1980 WV6+ 2.896 1 100 00 2.91 477,386 A1 A 1980 WV6+ 2.896 1 100 00 2.05 477,386 A1 A 1990 WV6+ 2.896 1 100 00 2.07 497,324 A1 A 1990 WV6+ 2.897 1 100 00 2.07 497,324 A1 A 1990 WV6+ 2.897 1 100 00 2.07 497,324 A1 A 1997 WV6+ 2.807 1 100 00 2.07 497,324 A1 A 1987 WV6+ 2.707 1 100 00 2.07 497,324 A1 A 1983 WV6+ 2.707<	AKE DR	A					100.00	2.09	500,423	170.56
Ai A 1983 WWéét 2917 I 100 00 1 164 477,386 Ai A 1984 WVéét 2,904 I 100 00 241 477,386 Ai A 1980 WVéé 2,904 I 100 00 241 473,389 Ai A 1980 WVé 2,805 I 100 00 241 473,389 Ai A 1983 WVéé 2,867 I 100 00 2.07 491,022 Ai A 1983 WVéé 2,867 I 100 00 2.07 491,022 Ai A 1986 WVéé 2,836 I 100 00 2.07 491,022 Ai A 1986 WVéé 2,836 I 100 00 2.07 491,022 Ai A 1986 WVéé 2,836 I 100 00 2.07 491,022 Ai A 1983 WVéé 2,724 I 100 00 2.07 446,579 Ai A 1984 </td <td>LAKE DR</td> <td>AI</td> <td></td> <td></td> <td></td> <td></td> <td>100.00</td> <td>2.14</td> <td>484,976</td> <td>165.52</td>	LAKE DR	AI					100.00	2.14	484,976	165.52
A1 A 1984 WV6+ 2904 I 100 00 185 S84,187 A1 A 1980 WV6 2,890 I 100,00 241 467,346 A1 A 1980 WV6 2,890 I 100,00 2.05 473,889 A1 A 1983 WV6+ 2,875 I 100,00 2.07 401,032 A1 A 1980 WV6+ 2,875 I 100,00 2.07 467,346 A1 A 1993 WV6+ 2,875 I 100,00 2.07 467,349 A1 A 1993 WV6+ 2,875 I 100,00 2.07 462,349 A1 A 1986 WV6+ 2,872 I 100,00 2.07 462,349 A1 A 1986 WV6+ 2,764 I 100,00 2.07 462,441 A1 A 1984 WV6+ 2,724 I 100,00 2.07 462,641 A1 A 1984	HERHILL CV	Al				******	100.00	1.64	477,386	163.66
A1 A 1980 WV6 2,88 I 100.00 2,41 467,346 A1 A 1983 WV6 2,89 I 100.00 2,05 473,880 A1 A 1983 WV6 2,863 I 100.00 2,07 491,022 A1 A 1983 WV6 2,863 I 100.00 2,07 491,022 A1 A 1984 WV6 2,822 I 100.00 2,07 491,022 A1 A 1984 WV6 2,822 I 100.00 2,07 491,022 A1 A 1984 WV6 2,822 I 100.00 2,07 492,494 A1 A 1985 WV6 2,724 I 100.00 1,27 492,494 A1 A 1984 WV6 2,724 I 100.00 2,07 445,432 A1 A 1984 WV6 2,724	EY CREEK DR	AI				unned	100.00	1.85	586,187	201.86
A1 A 1980 WV6 2890 1 100.00 2.05 473.889 A1 A 1983 WV6+ 2.876 1 100.00 1.50 657.280 A1 A 1983 WV6+ 2.876 1 100.00 2.07 491.289 A1 A 1992 WV7- 2.825 1 100.00 2.07 491.289 A1 A 1993 WV6+ 2.832 1 100.00 2.09 662.949 A1 A 1997 WV6+ 2.821 1 100.00 2.07 491.028 A1 A 1983 WV6+ 2.762 1 100.00 1.77 496.046 A1 A 1983 WV6+ 2.764 1 100.00 1.74 496.046 A1 A 1984 WV6+ 2.762 1 100.00 1.54 475.288 A1 A 1984 WV6+ 2.772 1 100.00 1.59 475.278 A1 A 1984 WV6+ 2.702 1 100.00 2.03 445.327 A1 A 1984	EL CV	AI					100.00	2.41	467,346	161.27
A1 A 1993 WV6+ 2,875 1 100,00 1.50 567,280 A1 A 1983 WV6 2,835 1 100,00 2.07 662,349 A1 A 1993 WV7- 2,835 1 100,00 2.07 662,349 A1 A 1995 WV6- 2,835 1 100,00 2.07 662,349 A1 A 1985 WV6- 2,821 1 100,00 2.07 563,246 A1 A 1985 WV6- 2,821 1 100,00 1.37 492,641 A1 A 1983 WV6- 2,761 1 100,00 1.54 492,641 A1 A 1983 WV6- 2,754 1 100,00 1.54 445,265 A1 A 1983 WV6- 2,754 1 100,00 1.54 446,579 A1 A 1983 WV6- 2,754<	LAKE DR *	Al				personal	100.00	2.05	473,880	163.97
A1 A 1983 WV6 2,863 I 100,00 2.07 491,032 A1 A 1980 WV7- 2,840 I 100,00 2.05 662,949 A1 A 1986 WV6- 2,832 I 100,00 2.07 553,246 A1 A 1987 WV6+ 2,831 I 100,00 2.07 553,682 A1 A 1985 WV6+ 2,841 I 100,00 1.77 496,046 A1 A 1983 WV6+ 2,767 I 100,00 1.54 443,268 A1 A 1983 WV6- 2,754 I 100,00 1.54 445,268 A1 A 1984 WV6- 2,724 I 100,00 1.54 445,268 A1 A 1983 WV6- 2,724 I 100,00 1.54 446,273 A1 A 1984 WV6- 2,725<	EY CREEK DR	Al	A 19	•			100.00	1.50	567,280	197.25
A1 A 1990 WV7- 2,840 1 100,00 0.00 543,246 A1 A 1993 WV6- 2,835 1 100,00 0.00 543,246 A1 A 1986 WV7- 2,822 1 100,00 0.00 550,688 A1 A 1985 WV6+ 2,764 1 100,00 1.77 496,046 A1 A 1983 WV6+ 2,764 1 100,00 1.54 492,641 A1 A 1983 WV6+ 2,764 1 100,00 1.54 492,641 A1 A 1983 WW6+ 2,764 1 100,00 1.59 472,80 A1 A 1983 WW6+ 2,772 1 100,00 1.59 446,579 A1 A 1984 WW6+ 2,702 1 100,00 2.79 446,579 A1 A 1984 WW6+ 2,702<	KSTONE CV	Al	A 15			passed.	100.00	2.07	491,032	171.51
A1 A 1993 WV6- 2,835 1 100,00 0.00 543,246 A1 A 1986 WV7- 2,822 1 100,00 0.00 559,682 A1 A 1987 WV6+ 2,821 1 100,00 1.77 496,046 A1 A 1983 WV6+ 2,767 1 100,00 1.54 495,641 A1 A 1983 WV6+ 2,762 1 100,00 1.54 495,641 A1 A 1983 WV6+ 2,762 1 100,00 1.54 495,641 A1 A 1984 WV6- 2,724 1 100,00 2.28 508,342 A1 A 1983 WV6- 2,722 1 100,00 1.59 445,432 A1 A 1984 WV6- 2,702 1 100,00 2.73 445,432 A1 A 1984 WV6- 2,624	LAKE DR	A1	****			******	100.00	2.05	662,949	233.43
A1 A 1986 WYV 2,522 1 100.00 0.00 620,268 A1 A 1987 WV6++ 2,801 1 100.00 1.77 496,646 A1 A 1983 WV6 2,764 1 100.00 1.54 492,641 A1 A 1984 WV6 2,764 1 100.00 1.54 492,641 A1 A 1984 WV6 2,764 1 100.00 1.59 442,265 A1 A 1984 WV6 2,724 1 100.00 1.59 442,265 A1 A 1984 WV6 2,724 1 100.00 1.59 442,325 A1 A 1983 WV6 2,702 1 100.00 1.59 445,325 A1 A 1984 WV6 2,702 1 100.00 2.79 446,372 A1 A 1984 WV6 2,602	LAKE DR	AI		i		****	100.00	0.00	543,246	191.62
A1 A 1997 WV6+ 2,801 1 100,00 2.07 406,046 A1 A 1985 WV6 2,767 1 100,00 1,77 496,046 A1 A 1983 WV6 2,764 1 100,00 1,54 462,641 A1 A 1984 WV6- 2,766 1 100,00 1,59 472,861 A1 A 1984 WV6- 2,726 1 100,00 1,59 472,802 A1 A 1983 WV6- 2,726 1 100,00 1,59 472,803 A1 A 1983 WV6- 2,702 1 100,00 1,59 475,432 A1 A 1984 WV6- 2,702 1 100,00 1,59 467,183 A1 A 1984 WV6- 2,602 1 100,00 2,73 445,432 A1 A 1984 WV6- 2,607 </td <td>ALAKE DR</td> <td>Al</td> <td></td> <td></td> <td></td> <td></td> <td>100.00</td> <td>0.00</td> <td>620,268</td> <td>219.80</td>	ALAKE DR	Al					100.00	0.00	620,268	219.80
A1 A 1983 WV6 2,764 1 100.00 1.77 496,446 A1 A 1983 WV6 2,764 1 100.00 1.54 492,641 A1 A 1983 WV6 2,764 1 100.00 1.54 492,641 A1 A 1984 WV6 2,724 1 100.00 2.28 508,342 A1 A 1983 WV6 2,725 1 100.00 2.28 508,342 A1 A 1983 WV6 2,725 1 100.00 2.78 444,579 A1 A 1984 WV6 2,725 1 100.00 2.79 445,432 A1 A 1984 WV6 2,725 1 100.00 2.79 445,432 A1 A 1984 WV6 2,725 1 100.00 2.73 445,432 A1 A 1984 WV6 2,682	VEL CV	Al				-	100.00	2.07	559,682	199.82
A1 A 1983 WV6 2,764 1 100.00 1.54 492,641 A1 A 1984 WW6 2,766 1 100.00 1.64 445,265 A1 A 1984 WW6 2,734 1 100.00 1.59 472,808 A1 A 1983 WW6 2,735 1 100.00 2.79 446,579 A1 A 1983 WW6 2,702 1 100.00 2.79 446,579 A1 A 1984 WW6 2,702 1 100.00 2.79 446,579 A1 A 1984 WW6 2,702 1 100.00 2.79 446,579 A1 A 1984 WW6 2,702 1 100.00 2.79 445,432 A1 A 1984 WW6 2,702 1 100.00 2.79 446,537 A1 A 1984 WW6 2,676	CH CREEK DR	Al				garragi.	100.00	1.77	496,046	179.27
A1 A 1988 WW6 2,754 I 100.00 1.64 445,265 A1 A 1984 WV6- 2,734 I 100.00 1.59 472,808 A1 A 1983 WW6+ 2,726 I 100.00 1.59 472,808 A1 A 1983 WW6+ 2,712 I 100.00 1.59 522,000 A1 A 1984 WW6- 2,705 I 100.00 2.79 445,432 A1 A 1984 WW6- 2,705 I 100.00 2.79 445,432 A1 A 1984 WW6- 2,622 I 100.00 2.73 445,432 A1 A 1984 WW6- 2,688 I 100.00 2.73 445,432 A1 A 1984 WW6- 2,688 I 100.00 2.43 445,432 A1 A 1984 WW6- 2,578<	KEY CREEK DR	Al		,		ganing	100.00	1.54	492,641	178.23
A1 A 1984 WV6- 2,734 1 100,00 1.59 472,808 A1 A 1985 WW6+ 2,726 1 100,00 2.28 508,342 A1 A 1983 WV6 2,712 1 100,00 1.59 446,579 A1 A 1984 WW6- 2,705 1 100,00 1.60 445,432 A1 A 1984 WW6- 2,692 1 100,00 2.13 445,432 A1 A 1984 WW6- 2,692 1 100,00 2.13 445,432 A1 A 1984 WW6- 2,692 1 100,00 2.13 445,432 A1 A 1984 WW6- 2,692 1 100,00 2.13 445,432 A1 A 1984 WV6- 2,692 1 100,00 2.43 411,569 A1 A 1984 WV6- 2,516<	ICH CREEK DR	Λ1	A 15			-	100.00	1.64	445,265	161.33
A1 A 1985 WW6+ 2,726 I 100.00 2.28 508,342 A1 A 1993 WV6 2,712 I 100.00 1.59 522,000 A1 A 1983 WW6 2,771 I 100.00 2.79 446,579 A1 A 1984 WW6 2,702 I 100.00 2.79 445,432 A1 A 1984 WW6 2,702 I 100.00 2.79 445,432 A1 A 1984 WW6 2,694 I 100.00 2.13 467,217 A1 A 1984 WW6 2,682 I 100.00 2.43 411,569 A1 A 1984 WW6 2,578 I 100.00 2.43 411,569 A1 A 1984 WW6 2,578 I 100.00 2.43 414,549 A1 A 1984 WW6 2,578	KEY CREEK DR	Al	A 19			****	100.00	1.59	472,808	172.94
A1 A 1993 WV6 2,712 I 100.00 1.59 522,000 A1 A 1983 WW6 2,707 I 100.00 2.79 446,579 A1 A 1983 WV6- 2,705 I 100.00 1.60 445,432 A1 A 1984 WW6- 2,702 I 100.00 0.00 465,272 A1 A 1984 WW6- 2,694 I 100.00 0.00 467,217 A1 A 1984 WW6- 2,692 I 100.00 0.00 497,183 A1 A 1984 WW6- 2,692 I 100.00 0.00 497,183 A1 A 1984 WW6- 2,697 I 100.00 0.00 497,183 A1 A 1984 WW6- 2,576 I 100.00 0.00 449,499 A1 A 1984 WV6- 2,58 <td>INLAKE DR</td> <td>Al</td> <td>A 19</td> <td></td> <td></td> <td>******</td> <td>100.00</td> <td>2.28</td> <td>508,342</td> <td>186.48</td>	INLAKE DR	Al	A 19			******	100.00	2.28	508,342	186.48
A1 A 1983 WW6 2,707 1 100.00 2.79 446,579 A1 A 1984 WW6- 2,702 1 100.00 1.60 445,432 A1 A 1984 WW6- 2,702 1 100.00 0.00 463,272 A1 A 1984 WW6- 2,694 1 100.00 0.00 467,217 A1 A 1984 WW6- 2,688 1 100.00 0.00 497,183 A1 A 1984 WW6- 2,676 1 100.00 0.00 449,499 A1 A 1984 WW6- 2,578 1 100.00 0.00 449,499 A1 A 1984 WW6- 2,578 1 100.00 0.00 449,499 A1 A 1984 WW6- 2,578 1 100.00 0.00 449,499 A1 A 1985 WW6- 2,586<	RKEY CREEK DR	Al	A 15				100.00	1.59	522,000	192.48
A1 A 1983 WV6- 2,705 1 100,00 1.60 445,432 A1 A 1984 WW6- 2,702 1 100,00 0.00 463,272 A1 A 1984 WV6- 2,694 1 100,00 0.00 467,217 A1 A 1984 WV6- 2,688 1 100,00 0.00 497,183 A1 A 1984 WV6- 2,688 1 100,00 0.00 497,183 A1 A 1984 WV6- 2,578 1 100,00 0.00 449,499 A1 A 1984 WV6- 2,578 1 100,00 0.00 449,499 A1 A 1984 WV6- 2,58 1 100,00 0.00 449,499 A1 A 1983 WW6- 2,58 1 100,00 0.00 0.00 A1 A 1983 WV6- 2,58	NCH CREEK DR	A1				,,	100.00	2.79	446,579	164.97
A1 A 1984 WW6 2,702 1 100.00 0.00 463,272 A1 A 1984 WV6+ 2,694 1 100.00 2.13 467,217 A1 A 1984 WW6+ 2,692 1 100.00 0.00 497,183 A1 A 1984 WW6+ 2,688 1 100.00 2.43 411,569 A1 A 1984 WW6+ 2,676 1 100.00 2.43 411,569 A1 A 1984 WV6- 2,578 1 100.00 2.36 446,376 A1 A 1984 WV6- 2,568 1 100.00 2.36 446,776 A1 A 1984 WV6- 2,568 1 100.00 2.36 446,776 A1 A 1983 WW6- 2,568 1 100.00 2.01 446,499 A1 A 1984 WV6- 2,568<	NCH CREEK DR	A1	¥ ¥				100.00	1.60	445,432	164.67
A1 A 1984 WV6- 2,694 1 100.00 2.13 467,217 A1 A 1984 WW6+ 2,692 1 100.00 0.00 497,183 A1 A 1988 WV6 2,688 1 100.00 0.00 406,331 A1 A 1984 WV5+ 2,616 1 100.00 0.00 406,331 A1 A 1984 WV6- 2,576 1 100.00 0.00 449,499 A1 A 1984 WV6- 2,576 1 100.00 0.00 449,499 A1 A 1984 WV6- 2,576 1 100.00 0.00 446,776 A1 A 1983 WW6- 2,588 1 100.00 0.00 446,776 A1 A 1984 WV6- 2,588 1 100.00 0.00 2.09 446,776 A1 A 1984 WV6- </td <td>RKEY CREEK DR</td> <td>AI</td> <td>A 15</td> <td></td> <td></td> <td>,</td> <td>100.00</td> <td>0.00</td> <td>463,272</td> <td>171,46</td>	RKEY CREEK DR	AI	A 15			,	100.00	0.00	463,272	171,46
A1 A 1984 WW6+ 2,692 1 100.00 0.00 497,183 A1 A 1988 WV6 2,688 1 100.00 1.61 529,570 A1 A 1970 WV5+ 2,616 1 100.00 2.43 411,569 A1 A 1984 WW6+ 2,576 1 100.00 2.36 438,933 A1 A 1984 WV6+ 2,576 1 100.00 2.36 446,776 A1 A 1984 WV6+ 2,576 1 100.00 2.07 466,610 A1 A 1985 WV6+ 2,586 1 100.00 2.07 466,610 A1 A 1987 WV6+ 2,586 1 100.00 2.07 466,610 A1 A 1987 WV6+ 2,488 1 100.00 2.39 529,901 A1 A 1984 WV6+ 2,488 1 100.00 2.39 506,296 A1 A 1984	ENLAKE DR	A1	A 19				100.00	2.13	467,217	173.43
A1 A 1988 WV6 2,688 1 100.00 1.61 529,570 A1 A 1970 WV5+ 2,616 1 100.00 2.43 411,569 A1 A 1984 WW6+ 2,677 1 100.00 0.00 406,331 A1 A 1984 WV6- 2,578 1 100.00 2.36 449,499 A1 A 1984 WV6- 2,578 1 100.00 2.18 446,776 A1 A 1983 WW6- 2,550 1 100.00 2.07 466,610 A1 A 1985 WV6- 2,560 1 100.00 2.07 466,610 A1 A 1997 WV6+ 2,488 1 100.00 2.39 506,296 A1 A 1984 WP6- 2,489 1 100.00 2.39 506,296 A1 A 1984 WP6- 2,459<	RKEY CREEK DR	Al	A 19				100.00	.000	497,183	184.69
A1 A 1970 WV5+ 2,616 1 100.00 2.43 411,569 A1 A 1984 WW5+ 2,607 1 100.00 0.00 406,331 A1 A 1984 WV6- 2,578 1 100.00 2.36 449,499 A1 A 1984 WV6- 2,576 1 100.00 2.18 446,776 A1 A 1985 WV6- 2,550 1 100.00 2.07 466,610 A1 A 1987 WV6- 2,566 1 100.00 0.00 377,810 A1 A 1997 WV6+ 2,488 1 100.00 2.39 506,296 A1 A 1984 WP6- 2,489 1 100.00 2.39 506,296 A1 A 1984 WV6- 2,459 1 100.00 0.00 403,877 A1 A 1994 WV6- 2,459 1 100.00 0.00 403,877 A1 A 1990	NCH CREEK DR	A1	A 15			****	100.00	1.61	529,570	197.01
A1 A 1984 WW5+ 2,607 1 100.00 0.00 406,331 A1 A 1984 WV6- 2,578 1 100.00 2.36 448,933 A1 A 1984 WV6- 2,576 1 100.00 2.18 446,776 A1 A 1985 WV6- 2,556 1 100.00 2.07 466,610 A1 A 1987 WV6+ 2,566 1 100.00 0.00 377,810 A1 A 1997 WV6+ 2,488 1 100.00 2.39 506,296 A1 A 1984 WP6- 2,488 1 100.00 2.39 506,296 A1 A 1984 WV6- 2,489 1 100.00 2.39 506,296 A1 A 1984 WV6- 2,459 1 100.00 0.00 403,877 A1 A 1990 WV6- 2,458 1 100.00 0.00 403,877 A1 A 1990	ENLAKE DR	A1	A 15				100.00	2.43	411,569	157.33
A1 A 1984 WV6- 2,578 1 100.00 2.36 438,933 A1 A 1984 WV6- 2,576 1 100.00 0.00 449,499 A1 A 1983 WW6- 2,558 1 100.00 2.07 466,610 A1 E 1983 WW6- 2,566 1 100.00 0.00 377,810 A1 A 1997 WV6+ 2,488 1 100.00 2.39 506,296 A1 A 1984 WP6- 2,481 1 100.00 2.39 506,296 A1 A 1984 WV6- 2,489 1 100.00 0.00 403,877 A1 A 1984 WV6- 2,459 1 100.00 0.00 403,877 A1 A 1990 WV6- 2,458 1 100.00 0.00 403,877	KKEY CREEK DR	Al				,	100.00	0.00	406,331	155.86
A1 A 1984 WV6- 2,576 1 100.00 0.00 449,499 A1 A 1983 WW6- 2,568 1 100.00 2.18 446,776 A1 A 1985 WV6- 2,550 1 100.00 2.07 466,610 A1 A 1983 WW5- 2,566 1 100.00 0.00 377,810 A1 A 1994 WP6- 2,481 1 100.00 2.39 506,296 A1 A 1984 WP6- 2,481 1 100.00 0.00 403,877 A1 A 1984 WV6- 2,459 1 100.00 0.00 403,877 A1 A 1990 WV6- 2,459 1 100.00 1.77 448,688	INLAKE DR	Al					100.00	2.36	438,933	170.26
A1 A 1983 WW6- 2,568 1 100.00 2.18 446,776 A1 A 1985 WY6- 2,550 1 100.00 2.07 466,610 A1 E 1983 WW5- 2,566 1 100.00 0.00 377,810 A1 A 1997 WY6+ 2,481 1 100.00 1.87 529,901 529,901 A1 A 1984 WY6- 2,481 1 100.00 2.39 506,296 A1 A 1981 WV6- 2,459 1 100.00 0.00 403,877 A1 A 1990 WV6- 2,459 1 100.00 1.77 448,688	ACH CREEK DR	A1					100.00	00'0	449,499	174.49
R A1 A 1985 WV6- 2,550 1 100.00 2.07 466,610 A1 E 1983 WW5- 2,506 1 100.00 0.00 377,810 A1 A 1997 WV6+ 2,488 1 100.00 1.87 529,901 A1 A 1981 WV5 2,459 1 100.00 0.00 403,877 A1 A 1990 WV6- 2,458 1 100.00 1.77 448,688	KEY CREEK DR	AI				-	100.00	2.18	446,776	173.98
R A1 E 1983 WW5- 2,506 1 100.00 0.00 377,810 A1 A 1997 WY6+ 2,488 1 100.00 1.87 529,901 A1 A 1984 WP6-, 2,481 1 100.00 2.39 506,296 A1 A 1981 WY5 2,459 1 100.00 0.00 403,877 A1 A 1990 WY6- 2,458 1 100.00 1.77 448,688	NLAKE DR	Al	hand				100.00	2.07	466,610	182.98
R A1 A 1997 WV6+ 2,488 1 100.00 1.87 529,901 R A1 A 1984 WP6-, 2,481 1 100.00 2.39 506,296 A1 A 1981 WV5 2,459 1 100.00 0.00 403,877 A1 A 1990 WV6- 2,458 1 100.00 1.77 448,688	REY CREEK DR	Al				,	100.00	0.00	377,810	150.76
R Al A 1984 WP6-, 2,481 1 100.00 2.39 506,296 Al A 1981 WV5 2,459 1 100.00 0.00 403,877 Al A 1990 WV6- 2,458 1 100.00 1.77 448,688	NCH CREEK DR	Al					100.00	1.87	529,901	212.98
Al A 1990 WV6- 2,458 I 100.00 0.00 403,877 Al A 1990 WV6- 2,458 I 100.00 1.77 448,688	KKEY CREEK DR	Al			,		100.00	2.39	506,296	204.07
A1 A 1990 WV6- 2,458 i 100.00 1.77 448,688	ANTAIN CV	Al		·			100.00	0.00	403,877	164.24
	VCH CREEK DR	Al	¥ 16				100.00	1.77	448,688	182.

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Equity Taxpayer Evidence Packet Report
** indicates the subject property

Mkt/SF	186.02	177.29	186.09	213.13	190.35	166.81	178.45	180.49	161.19	215.27	197.12	188.38	196.35	230.37	189.63	179.45	205.13	200.45	189.55	198.47	200.50	191.66	153.68	213,65	214.40	192.09	190.60	199.77	211.21	208.24	202.03	0.00	00.0	00'0	0	ا رُقُ
Mkt Val	454,996	429,408	449,399	511,726	455,316	395,000	420,254	423,621	377,192	502,860	458,498	437,988	448,862	523,162	430,274	405,557	462,563	449,406	419,662	439,418	441,896	420,122	335,628	437,123	434,798	389,180	385,767	396,753	382,082	361,706	315,173	175,000	175,000	210,000	210,000	175,000
Land acres	3.57	0.00	2.34	2.26	1.77	1.54	1,99	1.77	2.20	224	0.00	1.72	1.84	2.22	1.73	0.00	0.00	1.55	2.31	2.05	1.77	2.13	1.58	2.93	1.50	2.27	2.45	1.8.1	1.53	2.14	0.00	1,64	2.66	00.00	2.01	1.70
Pct Comp	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	00.00	0.00	00.00	0.00	0.00
Sty	t	*****		لسب		*****	,	*****			,				,	,				,				,		,	****	****	,,,,,					-		
Living Area	2,446	2,422	2,415	2,401	2,392	2,368	2,355	2,347	2,340	2,336	2,326	2,325	2,286	2,271	2,269	2,260	2,255	2,242	2,214	2,214	2,204	2,192	2,184	2,046	2,028	2,026	2,024	1,986	1,809	1,737	1,560	0	0	0	0	0
Class	9AM	-9/W	-9AM	WV6+	-9AM	-9AM	-9AM	-9MM	WVS	WW6+	-9/W	-9AM	-9MM	-9SM	-9AM	-9A/M	WV5+	-9AM	-9AM	9MM	WV5+	9AM	WW5+	+9/W	-9AM	WV6-	-9MM	-9/W	9MM	WV5+	WW5-					
AYOC	1985	1983	1984	1994	1990	1984	1984	1990	1984	1994	1990	1990	1990	1661	1985	1981	1987	1990	1985	1994	1995	1984	1984	1984	1992	1980	1984	1984	1983	1980	1981	0	0	0	0	0
Cond	∢	Ą	4	٧	٧	<	¥	∢	٧	Ą	∀	⋖	¥	Ą	٧	₹	4	<	٧	۲	∢	٧	₹	<.	<	Ą	Ą	A	4	Ą	¥					
State	A1	ΑI	A	AI	AI	ΑI	A	Al	A1	Al	7	ΑI	A!	A1	AI	ΑI	AI	AI	ΑΙ	AI	Al	Al	7	AI	AI	Al	Al	A1	ΥI	Al	A1	C	C	Ö	C	D .
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	LAKE DR	LAKE DR	LAKE DR	3710 WEATHERHILL CV	3643 RANCH CREEK DR	3802 TURKEY CREEK DR	3808 TURKEY CREEK DR	3639 RANCH CREEK DR	4206 TURKEY CREEK DR	/IEW DR	3811 TURKEY CREEK DR	3701 WEATHERHILL CV	3656 RANCH CREEK DR	4100 TURKEY CREEK DR	3609 RANCH CREEK DR	LAKE DR	3672 RANCH CREEK DR	3643 TURKEY CREEK DR	3905 RANCH CREEK DR	AISA DR	3635 RANCH CREEK DR	LAKE DR	3617 TURKEY CREEK DR	LAKE DR	3901 TURKEY CREEK DR	3909 RANCH CREEK DR	LAKE DR	3704 TURKEY CREEK DR	3705 TURKEY CREEK DR	3911 RANCH CREEK DR	PARKED	3601 CHALKSTONE CV	3706 RANCH CREEK DR	3664 RANCH CREEK DR	3660 RANCH CREEK DR	3655 RANCH CREEK DR
Situs	9800 GLENLAKE DR	8901 GLENLAKE DR	9203 GLENLAKE DR	710 WEAT	643 RANC	802 TURK	808 TURK	639 RANC	206 TURK	3506 FAR VIEW DR	1811 TURK	1701 WEAT	1656 RANC	1100 TURK	1609 RANC	8811 GLENLAKE DR	1672 RANC	1643 TURK	1905 RANC	3904 CHAMISA DR	1635 RANC	9600 GLENLAKE DR	1617 TURK	9200 GLENLAKE DR	1901 TURK	1909 RANC	9300 GLENLAKE DR	1704 TURK	1705 TURK	1911 RANC	4404 CITY PARK RD	1601 CHAL	1706 RANC	1664 RANC	1660 RANC	3655 RANC
Prop ID	522204 9	522022 8	522055 9	522040 3	522069 3	522034 3	\$22032 3	522068 3	522181 4	522225	522064 3	522037 3	522102 3	522188 4	521960 3	522023 8	522098 3	522081 3	522190 3	522202 3	522067 3	542157 9	522075	522030 5	522065 3	522191 3	522189 9	522035	522060 3	522192 3	522169	522044	522094	522100 3	522101 3	522106 3
NBHD	U2940	U2940	U2940	U2940	U2940	U2940	U2940	U2940	U2940	U2940	U2940	U2940	U2940	U2940	U2940	U2940	U2940	U2940	U2940	U2940	U2940	U2940	U2940	U2940	U2940	U2940	U2940	U2940.	U2940	U2940	U2940	U2940	U2940	U2940	U2940	U2940

abond 8:47:40AM

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PUBLIC HEARING INFORNATION

Although applicants and/or their agent(s) are expected to attend a public hearing, <u>you are not required to attend</u>. However, if you do attend, you have the opportunity to speak FOR or AGAINST the proposed application. 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 will be sent.

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.austintexas.gov/devservices.

Note: all comments received will become part of the public record of this case. board or commission, or Council; the scheduled date of the public hearing; the Written comments must be submitted to the contact person listed on the notice 2 /10/2015 before or at a public hearing. Your comments should include the name of the Comments: We absolutely sipport the grantes Letam in favor Contact: Leane Heldenfels, 512-974-2202. Jeane heldenfels@auxtimexas.gov Case Number; and the contact person listed on the notice. All comments Public Hearing: Board of Adjustment, November 9th, 2015 I object new days are an asset City of Austin-Development Services Department/1st Floor If you use this form to comment, it may be returned to: Case Number: C15-2015-0157, 3405 Far View Drive Scan & Email to: leane.heldenfels@austintexas.gov received will become part of the public record of this case. Daytime Telephone: 512-797-3647 Melani & W. Nigar Ma Levoit Your address(es) affected by this application to the mighton hood. 3409 for Um 12 Ct This yanger Signanne 17/05/100 Austin, TX 78767-1088 Fax: (512) 974-6305 Your Name (please print) Leane Heldenfels P. O. Box 1088

PUBLIC HEARING INFORMATION

Although applicants and/or their agent(s) are expected to attend a public hearing, <u>you are not required to attend</u>. However, if you do attend, you have the opportunity to speak FOR or AGAINST the proposed application. 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 will be sent.

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; and:
- 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.

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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. All comments received will become part of the public record of this case.

Case Number: C15-2015-0157, 3405 Far View Drive Contact: Leane Heldenfels 512-974-2202 Jeane, heldenfels@austintexas.gov	Public Hearing: Board of Adjustment, November 9th, 2015
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Your Name (please print)

3357 FAN VIEW DAINE

Your address(es) affected by this authlication

Now 1, 2015

Signature

Daytime Telephone: 713 501 2721

Comments: I LIVE (MINEDIATELY WEST OF THE ROPENTY)
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THIS VANIANCE

Note: all comments received will become part of the public record of this case.

If you use this form to comment, it may be returned to:

City of Austin-Development Services Department/ 1st Floor Leane Heldenfels

P. O. Box 1088

Austin, TX 78767-1088

Fax: (512) 974-6305

Scan & Email to: leane.heldenfels@austintexas.gov

