

CITY O	F AUSTIN
ROW#	1070418

CASE # 2012 - 00 35 28 PA TCAD # 0122000311

APPLICATION TO THE RESIDENTIAL DESIGN AND COMPATIBILITY COMMISSION (RDCC)

GENERAL MODIFICATION WAIVER

STREET ADDRESS: 5700 LAWTON AVE
LEGAL DESCRIPTION: Subdivision –
Lot(s) 1 Block 5 Outlot Division TALMENT HOGHT S
LAND STATUS DETERMINATION CASE NUMBER (if applicable)
I/We Day Cancians on behalf of myself/ourselves as authorized agent for Max and Keri Krupp of the second of the se
Max and Keri Kraveraffirm that on 1/12, 2012,
hereby apply for a hearing before the Residential Design and Compatibility Commission for modification Section 2.8.1. of up to 25% increase in one or more of the following:
Maximum Floor to area ratio .4 or Gross floor area 2300 sq ft. Maximum Linear feet of Gables protruding from setback plane Maximum Linear feet of Dormers protruding from the setback plane
Waive or modify the side wall articulation requirement of Section 2.7.
Side Wall Length Articulation (Please describe request. Please be brief but thorough).
REQUESTING, 451 FAR TO ADD 22 Story SEEVE EXISTING
GARAGE. BOX APPRIVED REAR SETENCES IN NEW 2011 TO ENGLISH
3 FROM REAR PL. SELOND STORY WILL BE 5' FROM REAR PL.
MAX Allowed 2800 & FAR to 3166 (4590)
in a $SF-3$ zoning district. (3714)

Note: Certificate of Appropriateness: H (Historic) or HD (Historic Designation) – case goes to RDCC first. National Register Historical District (NRHD) Overlay: without H or HD - case goes to Historic Landmark Commission first.



CITY OF AUSTIN APPLICATION TO THE RESIDENTIAL DESIGN AND COMPATIBILITY COMMISSION

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REASONABLE USE:

1. The Residential Design and Compatibility Standards Ordinance applicable to the property does not allow for a reasonable use because: The ADDITIONAL SPACE WILL BE USED

AND ADDITIONAL SPACE IS MEDED TO HOVE HELP FAMILY, OR RENTAL TENANTS.

THIS HOUSE WAS BUILT BY PRICE OWNER TO 40% FAR PRIOR TO ADDITION OF SUBCHAPTER F.

CLRCENT DWINERS NEED SPACE TO GILDN FOR KOMPRHANCE W/ 45% IMPERUMS GUER REGULATIONS.

REQUEST:

2. The request for the modification is unique to the property in that:

THE CONDITION WILL BE VALUED BY MATURE TREES WORDS LAWTON. No APOSTOCHAL IMPERVIALS COVER WILL BE NEEDED EXCEPT FOR EXCEPTIONAL IMPERVIALS COVER WILL BE NEEDED EXCEPT FOR EXTREMALS.

3. The modification 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:

THE ADDITIONAL SPACE WILL NOT ALBOR THE AREA OF CHARACTER AS THEIR ARE

MANY Z STORY STRUCTURES IN THE NEIGHBORHOOD. TWENTY EIGHT (ZB)

SHEROMOTHY NEIGHBORS HAVE SIGNED LETTERS OF SUPPORT FOR THE REQUEST, PARTIALLY
APPRINCED BY BOA (HOV, 2011)



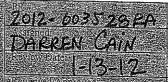
CITY OF AUSTIN APPLICATION TO THE RESIDENTIAL DESIGN AND COMPATIBILITY COMMISSION

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APPLICANT CERTIFICATE – I affirm that my statements contained in the complete application are true and correct to the best of my knowledge and belief.

Mailing Address 7105 Ba	rns dali
City, State Austin, Tx	zip 78745
Phone (512) 799-2401	Printed Name David Cancilosi
Signature	Date
OWNER'S CERTIFICATE – I affirm are true and correct to the best of my known	that my statements contained in the complete application by ledge and belief.
Mailing Address 3700 L2	wton Ave
City, State <u>Austin</u> TX	zip 78731
Phone (5/2)695-7941	Printed Name Yevi Krupp
1/1 //	Date 12[5/11

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





Project Address:	Project Information
Legal Description: Lot / BLK 5 OAKMONT HE	Tax Parcel ID: 0/2206631/0000
Lot / BLK 5 OAKMENT HE	E1647 5
Zoning: 5F-3	Lot Size (square feet): Zoco 70/0
Neighborhood Plan Area (if applicable):	Historic District (if applicable):
Is this site within the Residential Design and Compatibility Standards C	Andreas Development
- The Land Development (Code.
Does this site currently have water availability? If no, contact Austin Water Utility to apply for water/wastewater taps and/or service ext	
Boos this site have a septic system?	If yes submit a server f
Does this site require a cut or fill in excess of four (4) feet?	If yes, submit a copy of approved septic permit to construct
If yes, contact the Development Assistance Center for a Site Plan Exemption	Y
Does this site front a paved street?	Is this site adjacent to a paved alley?
Does this site have a Board of Adjustment (BOA) variance? Y N	Carl 11 / 2
Does this site have a Residential Design and Compatibility Commission If yes, provide a copy of decision sheet. Note: A permit cannot be approved within 1	(RDCC) waiver?
1 2005 the project impact a tree projected by ordinance? This would include	o days of approval of a variance from BOA.
Is this site within one hundred-fifty (150) feet of the one hundred (100) Note: Proximity to a floodplain may require additional review time.	year floodplain?
To the same	No. of the Control of
Evident VI	Description of Work
Existing Use: vacant single-family residential duplex residential	ential two-family residential other
Proposed Use: vacant single-family residential duplex resid	ential two-family residential other
Project Type: new construction addition addition/remo	del remodel/repair other
# of bedrooms existing: 3 # of bedrooms proposed: 4 # of	f baths existing: 7 # of baths proposed: 72
Will all or part of an existing exterior wall be removed as part of the area	f baths existing: 7 # of baths proposed: 3
Note: Removal of all or part of a structure requires a demolition normit	(-)
Project Description: (Note: Please provide thorough description of project. Attach ad	ditional pages as necessary) 7 EXIGNING GARAGES TO REATE
	T EXISTING GARAGE TO CREATE
Z STORY STRVITNEE (DETACHED)	
Trades Permits Required: electric plumbing med	chanical (HVAC) concrete (right-of-way)
	(-0
	Tab Val. 4
Total Job Valuation: \$ 50,000 Portion of Total Job Valua	tion Dedicated Portion of Total Job Valuation
to Addition/New Construc	tion: \$ Portion of Total Job Valuation Dedicated to Remodel/Repair: \$
Note: The total job valuation should be the sum total	
of all valuations noted to the right. Labor and Primary Structure:	\$ Bldg: \$ Elec: \$
materials only, rounded to nearest dollar. Permit fees are based on adopted fee schedule. Accessory Structure:	\$_50,400) Plmbg; \$ Mech; \$

	Site Development Information
Building Coverage Information Note: Building Coverage means the area of a lot covered by buildings or roofed areas, be incidental projecting eaves, balconies, and similar features. Pools, ponds, and fountains	the state of the s
Existing Building Coverage (sq ft): 2343 % of lot size:	
Proposed Building Coverage (sq ft): 2360 % of lot size:	733.7
Impervious Cover Information Note: Impervious cover is the total horizontal area of covered spaces, paved areas, walk gravel placed over pervious surfaces that are used only for landscaping or by pedestrian	ways, and driveways. The term excludes pools, ponds, fountains, and areas with s. (LDC 25-1-23)
Existing Impervious Cover (sq ft): 2992.4 % of lot size:	42.7
Proposed Impervious Cover (sq ft): 2029. Z % of lot size:	
Setbacks Are any existing structures on this site a non-compliant structure based (LDC 25-2-513)	
Does any structure (or an element of a structure) extend over or beyon (LDC 25-2-513)	d a required yard? N = 130A AFPROV C(5-250+6)2
Is front yard setback averaging being utilized on this property? (LDC 25	-2, Subchapter F, Sec. 2.3)
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: 20.1 ft Number of Floors: 2	# of spaces required: 3 # of spaces provided: 3
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 taddition to an existing building that increases the building's gross	noor area by 50 % or more.
Will a Type I driveway approach be installed, relocated, removed or re	paired as part of this project?
Width of approach (many data and all all all all all all all all all al	tance from intersection (for corner lots only). 112.2

		Building and	Site Area
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	1633	-	1433
2 nd floor conditioned area	903	427	1324
3 rd floor conditioned area	134	4-	
Basement			134
Covered Parking (garage or carport)	523	1 ==	523
Covered Patio, Deck or Porch / /	138		138
Balcony Other	-	a	170
	d.	·	سين
Rotal Building Coverage	75751	477	3-751
Driveway Sidewalks	757		181
	·256		357
Uncovered Patio /	33		276
Uncovered Wood Deck (counts at 50%)	-	91	91
AC pads	30		
Other (Pool Coping, Retaining Walls)		·	30
lotal Site Coverage	was 317		
Pool		5/8	4471
Spa			\

Are storm sewer inlets located along the property or within ten (10) feet of the boundaries of the property?

O Over FAR - Vaniance Oction - Sched. Jan 3/57
Residential Permit Application
Page 2 of 7

B Trees?

Trees V

Distance from intersection (for corner lots only): 112.2

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.

	•				
	Existing	New	Exemption	Total	
1 st Floor	1633	**		1433	/ W
2 nd Floor	903	428		1331	
3 rd Floor	134	***************************************		134	
Basement	-				
Attic			·		
Garage (attached)			·		
(detached)	5 23	(see Zine)	450	73	
Carport (attached)					
(detached)		-			
Accessory building(s) (detached)	······································	-			
	TO	TAL GROSS FLO	OR AREA	3171	•
	1	AAX - 2	804	, iq	(367 47)
(Total Gross	Floor Area	/lot size) x 100 =	45.2 Flo	or-To-Area F	Ratio (FAR)
Is this project claiming a "parking area" exe Is this project claiming a "ground floor porc Is this project claiming a "basement" exemp Is this project claiming a "habitable attic" ex Is a sidewall articulation required for this pr Does any portion of the structure extend bey	mption as de h" exemption tion as described as described	escribed under Artic n as described unde ribed under Article (described under Art	le 3? r Article3? 3? icle 3?		Y O Y Y O Y Y O Y Y O Y Y O Y Y O Y Y O Y Y O Y Y O Y Y O
	ond a solution	whitener ROU CIA	-2011-0122	• (Ý) N

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 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 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 ceiling height of seven feet or less.

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Owner		1 1 1	Contact Information
	Max z Kai Kenpa	Applicant or	DAMS CANGARDS
Mailing		Agent	(AV)1) CHINOMANN
Address	3700 LAWTON AVE	Mailing	con a 1 1 man 11 the
Phone	7,75	Address	800 Shoul Creek Blay 4 #200
Email	KKLUKEE ALL. COM	Phone	DAVIS C PERMIT - PARTHERS. COM
Fax	RALITE CHILL CON	Email	DAVID C PERMIT - PARTNERS. COM
Maria de Caractería de Car		Fax	373 8846
General		Design	AND THE SECTION OF THE PARTY OF
Contractor	TBO	Professional	Same Real Mil C
Mailing		Mailing	FRAM BRUCK ME WYRE STUND 3726 WERNER AVE AVERN TX
Address		ſ	3726 WERNOR AND ANSTEN TX
Phone		Address	16122
Email		Phone	921 4224
Fax		Email	SARAHO BULLOCKMUNTYRE. com
	1	. Fax	

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a contract of				The second secon	THE STREET STREET

Is this site registered as the owner's homestead for the current tax year with the appraisal district?

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

If a conflict should result with any of these restrictions, it will be my responsibility to resolve it. I understand that, if requested, I must provide copies of all subdivision plat notes, deed restrictions, restrictive covenants, and/or zoning conditional overlay information that

I acknowledge that this project qualifies for the Site Plan Exemption as listed in Section 25-5-2 of the LDC. I understand that nothing may be built upon or over an easement.

I further understand that no portion of any roof structure may overhang in any public utility or drainage easement. I acknowledge that customer will bear the expense of any necessary relocation of existing utilities to clear this driveway location and/or the cost to repair any damage to existing utilities caused during construction.

I agree that this application will expire on the 181st day after the date that the application is filed if the application is not approved and an extension is not granted. If the application expires, a new submittal will be required and compliance with current code may be required.

I hereby certify that to the best of my knowledge and ability, the information provided in this application is complete and accurate.

I further acknowledge that, should any information contained herein prove incorrect, the building official may suspend or revoke any resulting permit and/or license.

I also understand that if there are any trees greater than 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. Tree protection is required per Section 25-8-603.

Erosion and Sedimentation Controls are required per Section 25-8-181.

I acknowledge that a sidewalk will be required 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.

I acknowledge if my plans are subject to a technical review it will not be construed to be a permit for, or an approval of any violation of any of the provisions of the current adopted building codes or another ordinance of the City of Austin.

Applicant's signature:		Date:	1/12/1	
•				

CITY OF AUSTIN - PLANNING AND DEVELOPMENT REVIEW DEPARTMENT RESIDENTIAL PLAN REVIEW APPLICATION - MASTER COMMENT REPORT

CASE NUMBER:

CASE MANAGER:

Darren Cain PHONE #:

974-9113

PROJECT NAME:

3700 LAWTON AVE

LOCATION:

Lot: 1 Block: 5 Subdivision: OAKMONT HEIGHTS

SUBMITTAL DATE:

Thursday, January 12, 2012

FINAL REPORT DATE: January 18, 2012

STAFF REPORT:

This report includes all staff comments received to date concerning your most recent residential application submittal. The comments may include requirements, recommendations, or information. The requirements in this report must be addressed by an updated submittal.

The application will be approved when all requirements from each review discipline have been addressed. However, until this happens, your application is considered disapproved. Additional comments may be generated as a result of information or design changes provided in your update.

If you have any questions, problems, concerns, or if you require additional information about this report, please do not hesitate to contact your case manager at the phone number listed above or by writing to the City of Austin, Planning and Development Review Department, P.O. Box 1088, Austin, Texas 78704.

UPDATE SUBMITTALS: An update submittal is required. You must make an appointment with the Intake Staff (974-2919) to submit the update. Please bring a copy of this report with you upon submittal to Intake.

Please submit 1 copies of the plans and 1 copies of a letter that address each comment for distribution to the following reviewers. Clearly label information or packets with the reviewer's name that are intended for specific reviewers.

REVIEWERS:

Darren Cain

Residential Zoning Review - Darren Cain - 974-9113

- 1. The application is up for review at the RDCC slated for January 31, 2012 for a variance to allow an excessive amount of FAR (45.2%).
- 2. Needs a McMansion review, which can occur concurrently while the application is at RDCC
- 3. Needs technical review, which will also be done concurrently with the RDCC
- 4. Where is the driveway?
- 5. You will need a partial demolition for the addition on the second floor. The roof structure will be altered or coming off





IN1.821.8G

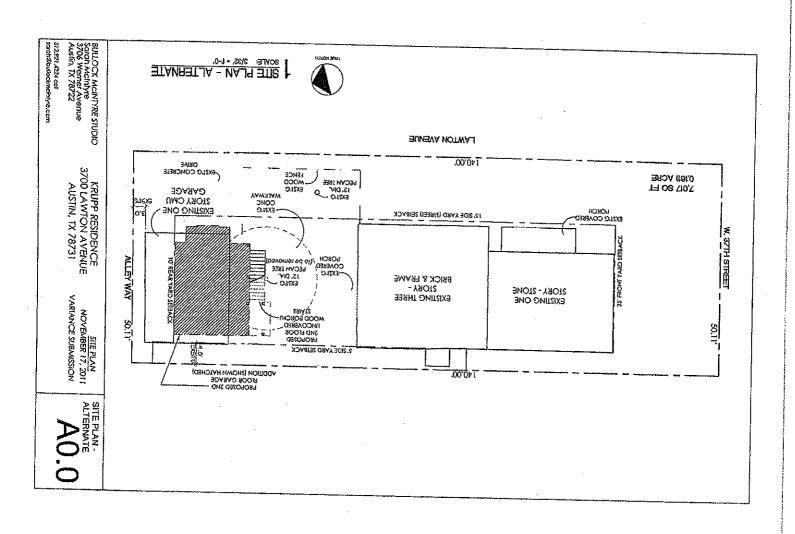
Tree Ordinance Review Application
Planning and Development Review Department
One Texas Center, 505 Barton Springs Road, 4th floor, Austin, TX 78704
Phone: (512) 974-1876 Fax: (512) 974-3010
Email: Michael.Embesl@cl.austin.tx.us Website: www.cl.austin.tx.us/tree

Website: www.cl.austin.tx,us/trees

ROW I.D. / ///	15407
Mapsco Pg#	54R
· M	

Application request* (specify all that apply):
Tree removal * Refer to Land Development Code 25-8 (B)(1) and Environmental Criteria Manual
Development exceeding allowable standards for encroachment in the tree's critical root zone; (Section 3, App. F). Applicant understands that all impacts may threaten the health of the tree and that approval of this application
Removal of more than 30% of a tree's crown.
Address and zip code of property: 3700 LAWTON AVE
Name of owner or authorized agent: David Canaalein
Building permit number (if applicable):
Telephone #: 799 2401 Fax #: E-mall: David & Permit-Partners com
Tree Species: REAR Tree location on lot: REAR
Trunk size (In inches) at 4 ½ feet above ground: circumference (around)
General tree condition: Good / Grair / Groot / Grand
Reason for request: ADD 20d stary is stairs above existing garage
1/17/11 Please call ahead of time
Owner/ Authorized Agent Signature Date
o Proposed development projects should include an aerial drawing that includes the location of the tree and planned improvements (e.g. structure driveney utility and injection line).
to the state of the way, unity and imgallon lines).
This application is reviewed for tree impacts only; not for zoning or other applicable regulations. Payment (\$25 check to the City of Austin) must be made prior to City personnel completing this application. No fee is required for dead or diseased trees.
·
Application Determination - To be completed by City Arborist Program Personnel
Approved The Approved With Conditions The Denied The Statutory Denial (more information required)
Comments This tree is not protected size and does not require a permit.
- FYI the proposed also will be and ones not require a permit.
or complete removal of the tree. The plan is not recommended if the
☐ Heritage Tree(s) implicant wishes to preserve the tree.
Conditions of Approval: None or As described within Arborist Comments (see above); and
obtaining a final inspection (if applicable). Trees are to have a minimum 2 inch trunk dismeter. Execution in the last trunk dismeter is the last trunk dismeter.
Prior to development, applicant agrees to supply a root zone mulch layer and maintain tree protection fencing (chain-link, five-foot in height) throughout the project duration. (ECM 3.5.2)
Provide a receipt for remedial tree care and / or any required pruning as performed by a certified arborist.
No impacts are permitted within the tree ½ Critical Root Zone (ECM 3.5.2), including trenching for utilities.
, and and a strong to during.
Applicant Signature Date City Arborist Signature Date
Oity Arborist Signature Date





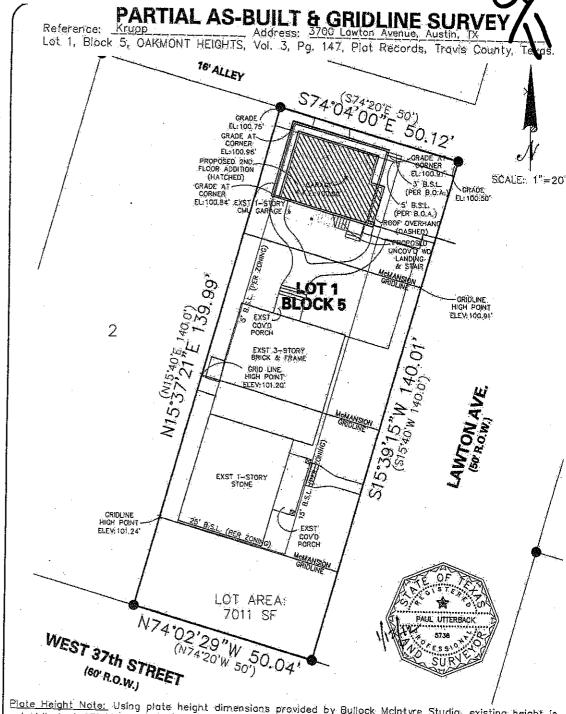


Plate Height Note: Using plate height dimensions provided by Bullock Mointyre Studio, existing height is calculated at 1.09.275 feet (determined at centerline of sloped garage slob). Impervious Cover Calculation: Existing = 2992.4 sf (42.7%); Proposed = 3039.2 sf (43.3%)

1) This map and the survey on which it is based have been prepared without the benefit of a title report and are not intended to reflect all easements, encumbrances or other circumstances affecting the title to the property shown hereon.

2) All building lines are per the current City of Austin Zoning Ordinance.

3) Building setback lines shown hereon are per the subject plat. Setbacks identified as "PER B.O.A." reflect variance decisions granted by the Board of Adjustments, case C15-2011-0122 on 11-29-11.

I, Paul Utterback, HEREBY CERTIFY that a survey was made on the ground of the property shown hereon; that there are no visible discrepancies, conflicts, shortages in area, boundary line conflicts, encroochments, overlapping of improvements, easements or right-of-way, except as shown; that said property has access to and from a public roadway; and that this plat is an accurate representation of the property to the best of my knowledge.

Paul Utterbock, RPLS No.

Client: Krupp, Keri & Mox

Date of Field Work: 12/29/2011. Field: FHarris Tech: CHenderson

Date Drawn: 01/03/2012 ATS Job # 11122013s



AUSTIN, TEXAS 78748

Inspectors & Surveyors

(512) 328-6995 FAX: (512) 328-6996

/\d

LOT: 7010.97

BUILDINGS: 2162.10'

SIDEWALKS/PORCHES: 437.52,

DRIVEWAY: 392.81'

TOTAL FLATWORK: 830.33,

TOTAL IMPERV: 2992.43'

IMPERV COVERAGE: 42.7%



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

DATE: Monday, November 29, 2011	CASE NUMBER: C15-2011-012
Y Jeff Jack	
Y Michael Von Ohlen Motion to Gra	nt rear yard setback and Deny FAR
Y Nora Salinas 2 nd the Motion	, J J
Y Bryan King	
Y Susan Morrison	
Y Melissa Hawthorne	
Y Heidi Goebel	
Cathy French (SRB only)	
APPLICANT: David Cancialosi	

OWNER: Keri Krupp

ADDRESS: 3700 LAWTON AVE

VARIANCE REQUESTED: The applicant has requested a variance to decrease the minimum rear yard setback requirement of Section 25-2-492 (D) from 10 feet to 3 feet in order to maintain a first floor garage and erect a second story addition (5 feet from the rear property line) to an existing garage in order to create a two-family residence in an "SF-3", Family Residence zoning district. GRANTED

The applicant has requested a variance to decrease the minimum side yard setback requirement of Section 25-2-492 (D) from 5 feet to 4.7 feet along the west property line in order to remodel and erect a second story addition (7 feet from side property line) to an existing garage in order to create a two-family residence in an "SF-3", Family Residence zoning district. NOT NEEDED

The applicant has requested a variance to increase the maximum floor to area ratio requirement of Subchapter F; Article 2; Subsection 2.1 from 0.4 to 1.0 to 0.452 to 1 in order to remodel and erect a second story addition to an existing garage in order to create a two-family residence in an "SF-3", Family Residence zoning district. DENIED

BOARD'S DECISION: Nov 14, 2011 - The public hearing was closed on Board Member Jeff Jack motion to Postpone to November 29, 2011 (special called meeting), Board Member Melissa Hawthorne second on a 7-0 vote; POSTPONED TO November 29, 2011.

BOARD'S DECISION: Nov 29, 2011 (special called meeting) The public hearing was closed on Board Member Michael Von Ohlen motion to Grant rear yard setback to 3ft, Denied floor to area ratio, Board Member Nora Salinas second on a 7-0 vote; GRANTED REAR YARD SETBACK TO 3FT AND DENIED FLOOR TO AREA RATIO.



FINDING:

- 1. The Zoning regulations applicable to the property do not allow for a reasonable use because: currently, the CMU constructed garage site 3' from the rear property line, the design proposes to step in the rear portion of the 2nd floor unit so it sits 5' from the rear property line in order to reduce any adverse impact on nearby properties, the rear of the property backs to a 15' public alley, many properties in the vicinity enjoy secondary units, however, this property was built in such a manner that the bulk of useable yard area is located in the front and street side yard areas
- 2. (a) The hardship for which the variance is requested is unique to the property in that: the lot is a corner lot and addressed to Lawton Street, however, the house faces Lawton Street technically, the front of the lot is West 37th St., this creates a unique situation where the rear yard is in reality used as a traditional 5' side yard area but is actually counted as a 10' rear yard area, due to the orientation of the primary and accessory structures within the lot, there is no other location to add viable living space for a growing family
 - (b) The hardship is not general to the area in which the property is located because: there are appears to be only 2 properties in the area where the primary home faces the intersecting street, creating the unique situation
- 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: many homes in the neighborhood have 2 family dwelling units, accessory structures, home offices, etc.

Susan Walker

Executive Liaison

Jeff Jack Chairman



City of Austin

Austin's Community-Owned Electric Utility

www.austinenergy.com

Town Lake Center • 721 Barton Springs Road • Austin, Texas • 78704

October 26, 2011

Max and Keri Krupp 3700 Lawton Avenue Austin, Texas 78731

Re:

3700 Lawton Ave

Lot 1, Blk 5, Oakmont Heights

Dear Mr. & Mrs. Krupp,

Austin Energy (AE) has reviewed your application for the above referenced property requesting to reduce the rear setback adjacent to the alley from 10 ft to 5 ft in order to erect a 2nd story garage apartment. Austin Energy has no conflicts with this application as requested and shown on the attached red-stamped sketch.

Thank you for checking with us in advance. Should you have any questions, please feel free to contact me at 322-6587.

Sincerely,

Lena Lund

Public Involvement/Real Estate Services

Cc: Diana Ramirez and Susan Walker

W. 37TH STREET 11 TOS 7,017 SQ FT 0,1611 ACRE S2. ŁBOMI KARD ZEIBACK COVERED EXISTING ONE STORY - STONE LAND TO STANKED THE PRINT FOR THE PROPERTY OF A STATE OF THE PROPERTY OF 140.00 15' SIDE YARD (STREET) SETBACK LAWTON AVENUE EXISTING THREE STORY -BRICK & FRAME Date 5' SIDE YARD SEIBACK PORCH PROPOSED 2ND FLOOR UNCOVERED WOOD PORCH, STAIRS FENCE WALKWAY EXISTING ONE STORY CMU GARAGE CONCRETE SITE PLAN
SCALE 3/32" - 1'-0" ALLEY WAY TI (05 BULLOCK McINTYRE STUDIO Saroh McIntyre 3706 Werner Avenue Austin, TX 78722 KRUPP RESIDENCE SITE PLAN SITE PLAN OCTOBER 3, 2011 3700 LAWTON AVENUE A0.0 AUSTIN, TX 78731 512,921,4224 cell sarah@bullockmcinlyre.com



AZTE CASSOCIATES, INC Consulting Engineers

1103 Reo Cliff Drive

Austin, Texas 78758

(512) 719-9094 FAX (512) 719-9095

January 16, 2006

City of Austin Dept. of Watershed Protection, Development Review and Inspection **Building Inspection** P. O. Box 1088 Austin, TX 78767 FAX 974-6466

Attn.: Dearl Croft or Appropriate Other Residential Inspector

Subject: Engineer's Third Party Construction Inspection Report (Framing) for Residence 2nd Floor

Addition - 3700 Lawton / Austin, TX

BP#05000426

Gentlemen:

This letter is to report that in my capacity of inspecting/Consulting Professional Engineer I have inspected and evaluated and recommended certain strengthening framing to improve structural aspects of the Subject construction supporting the 2nd story floor. This letter is my report on framing issues.

A brief summary explanation of what is being built is that a new-construction 2nd story Addition is being built above a preexisting brick/tile masonry exterior wall House. The foundation is a perimeter stemwall on 4 sides, with site-cast concrete piers supporting timber beams in the interior.

The upper level Addition was designed to include additional bedrooms/baths and an observation deck with

The Addition structure features 4x2 factory made timber trusses which were engineer-designed for 100 psf total loads on the observation deck and 60 psf on the interior (second level floors). Framing is structurally competent and code-conforming. Several double-and triple-ply LVL girder beams are visible in both the roof truss structure and in the second level floor structure. All girder reaction loads are transferred to multiple stud columns and into vertical blocks in trusses and onto lower wall and ultimately to lower floors directly above foundation piers. Wall headers and fire blocking carry out code requirements.

By this Third Party Engineer's letter I am advising that all aspects of this upper Addition loading are within framing structural capabilities for the installed construction, and I hereby approve this framing as meeting 2000 IRC requirements. Based on the above report I request your Framing sign-off/acceptance.

Please contact the undersigned for any discussion you may wish.

Sincerely

Aztec Associates, Inc.

Floyd Goodrich Jr. Professional Engineer

Copy to Roger Jennings, Project Superintendent, Bullfrog Builders via FAX @236-1308



8.0. Yarbrough

3700 Lawton Lane

160

5

1

Oakmont Heights

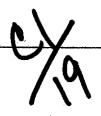
Conc. brick residence and garage

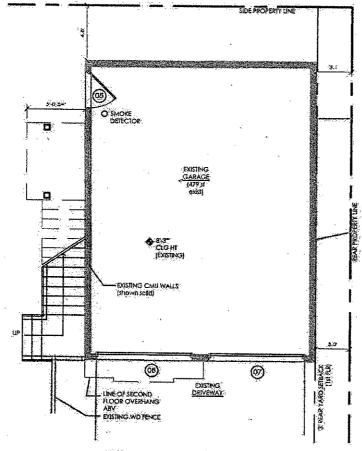
29413 3-11-46

\$3,500.00

Owner

5







TRUE NORTH

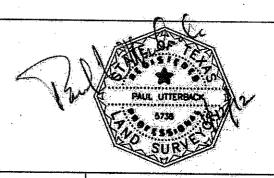


FIRST FLOOR GARAGE PLAN $1/8^* = 1'-0^*$



eileen merritt's

www.ats-engineers.com 912 S CAPITAL OF TX HWY, STE 450 AUSTIN, TEXAS 78746 Engineers Inspectors. & Surveyors (512) 328-6995 FAX: (512) 328-6996



BULLOCK MCINTYRE STUDIO Sarah McIntyre 3706 Werner Avenue Austin, TX 78722

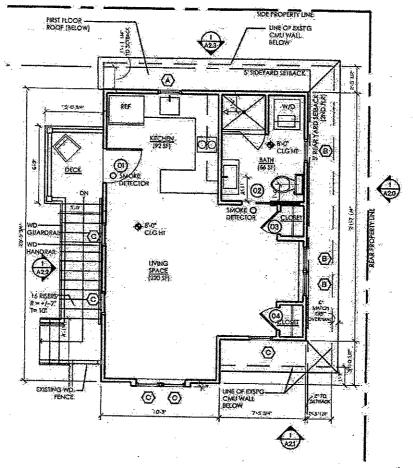
512.921.4224 cell sarah@bullockmcintyre.com

KRUPP RESIDENCE 3700 LAWTON AVENUE **AUSTIN, TX 78731**

> JANUARY 11, 2011 RDCC SUBMISSION

FIRST FLOOR PLAN







TRUE NORTH



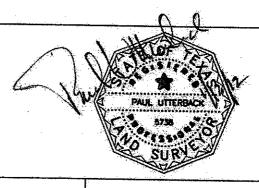
1 SECOND FLOOR GARAGE PLAN

SCALE: 1/8' = 1'-0"



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> JANUARY 11, 2011 RDCC SUBMISSION

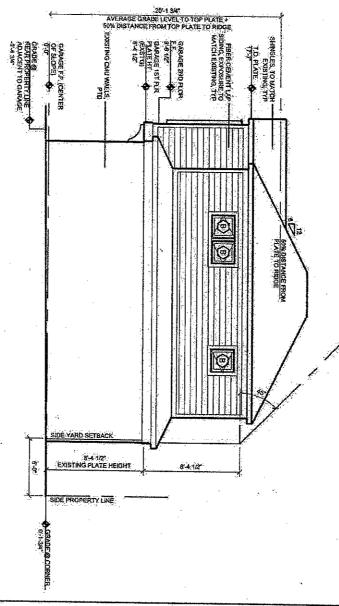
SECOND FLOOR PLAN

A1.1



NORTH ELEVATION

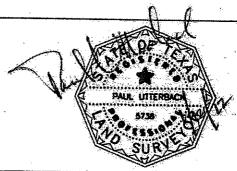
SCALE: 1/8:=1'-0





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Inspectors
& Surveyors
(512) 328-6995
FAX: (512) 328-6996



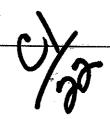
BULLOCK McINTYRE STUDIO Sarah McIntyre 3706 Werner Avenue Austin, TX 78722

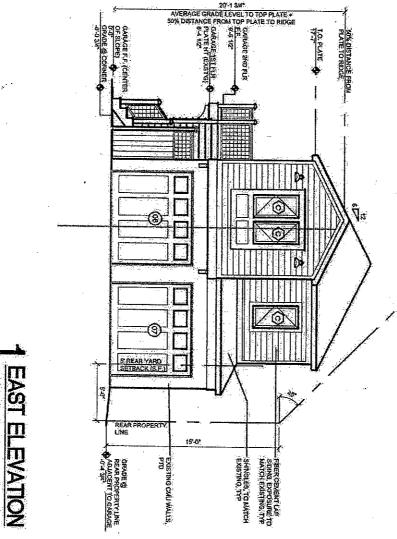
512,921,4224 cell sarah@bullockmcintyre.com KRUPP RESIDENCE 3700 LAWTON AVENUE AUSTIN, TX 78731

> JANUARY 11, 2011 RDCC SUBMISSION

EXTERIOR ELEVATIONS

A2.0

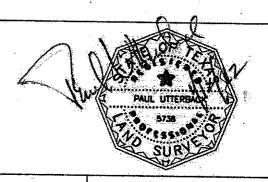






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& Surveyors
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BULLOCK MCINTYRE STUDIO Sarah McIntyre 3706 Werner Avenue Austin, TX 78722

512.921.4224 cell sarah@bullockmcintyre.com

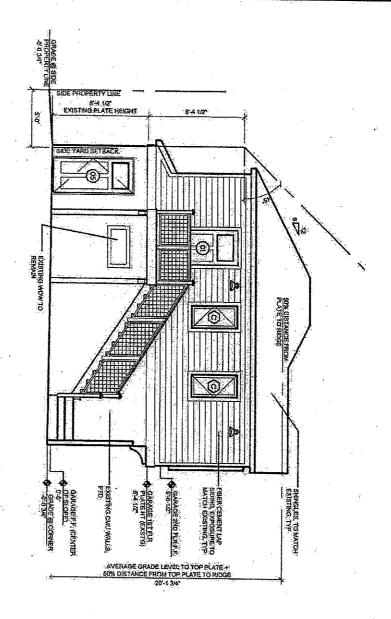
KRUPP RESIDENCE 3700 LAWTON AVENUE **AUSTIN, TX 78731**

> JANUARY 11, 2011 RDCC SUBMISSION

EXTERIOR ELEVATIONS



SCALE 1/8"-170





eileen merritt's

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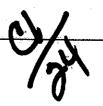
BULLOCK McINTYRE STUDIO Sarah McIntyre 3706 Werner Avenue Austin, TX 78722

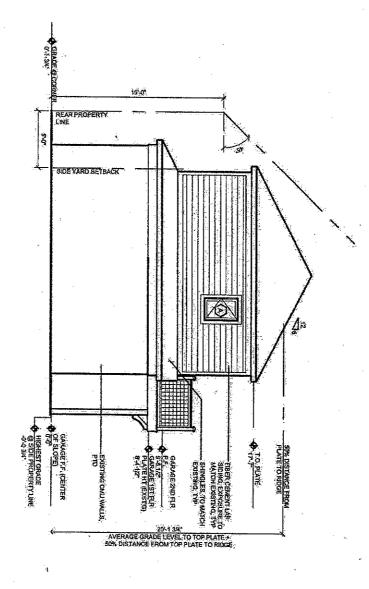
512.921.4224 cell sarah@bullockmcintyre.com KRUPP RESIDENCE 3700 LAWTON AVENUE AUSTIN, TX 78731

> JANUARY 11, 2011 RDCC SUBMISSION

EXTERIOR ELEVATIONS

A2.2

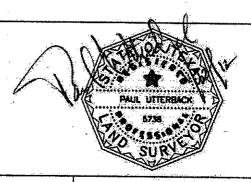




| WEST ELEVATION



Engineers Inspectors & Surveyors (512) 328-6995 FAX: (512) 328-6996



BULLOCK MCINTYRE STUDIO Sarah McIntyre 3706 Werner Avenue Austin, TX 78722

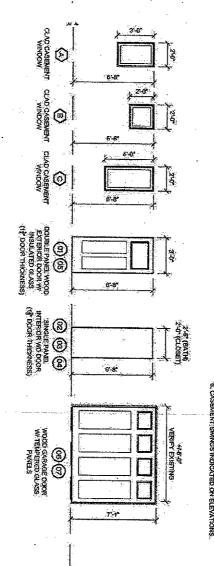
512.921.4224 cell sarah@bullockmcIntyre.com KRUPP RESIDENCE 3700 LAWTON AVENUE AUSTIN, TX 78731

> JANUARY 11, 2011 RDCC SUBMISSION

EXTERIOR ELEVATIONS

A2.3

SCALE: NOT TO SCALE INDOW + DOOR SCHEDULE

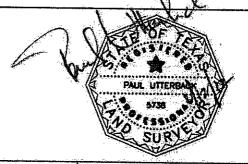


ENSIONS INDICATED ARE DOOR PANEL SIZES.

INGING INDICATED ON PLANE.
ACTOR TO OROCE TEMPERED GLASS IN ALL UNITS REGUIRED

eileen merritt's

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Inspectors
& Surveyors
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FAX: (512) 328-6996



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512.921.4224 cell sarah@bullockmcintyre.com

KRUPP RESIDENCE 3700 LAWTON AVENUE **AUSTIN, TX 78731**

> JANUARY 11, 2011 RDCC SUBMISSION

SCHEDULES

A3.0

TaxNetUSA: Travis County

Property ID Number: 121407 Ref ID2 Number: 0122000311(

Owner's Name	KRUPP MAX H & KERI L
Mailing Address	3700 LAWTON AVE AUSTIN, TX 78731-6117
Location	3700 LAWTON AVE 78731
Legal	LOT 1 BLK 5 OAKMONT HEIGHTS

Value Information 2011 Certified				
Land Value	250,000.00			
Improvement Value	297,896.00			
AG Value	0.00			
AG Productivity Value	0.00			
Timber Value	0.00			
Timber Productivity Value	0.00			
Assessed Value	547,896.00			
10% Cap Value	0.00			
Total Value	547,896.00			

Property Details	U) 10
Deed Date	11122
Deed Volume	And the classification of a strong the strong of the stron
Deed Page	
Exemptions	and the second s
Freeze Exempt	П. Сетом на под
ARB Protest	
Agent Code	2
Land Acres	0.1
Block	And the second second section of the section of the second section of the section of the second section of the section of
Tract or Lot	er Bill (n. 15. v. 16. furmannen sammenfarjahar) er valu er sammen annen er en er en er en er er er er er er e
Docket No.	2008186125
Abstract Code	S09:
Neighborhood Code	Z7*

Data up to date as of 2012-01-03

V	alue	Bv	Jui	risc	lict	ion	
'		~ J		450		COXX	

Entity Code	Entity Name	2010 Tax Rate	Assessed Value		Market Value	Apprais Value
0A	TRAVIS CENTRAL APP DIST	fer i i i i i i i i i i i i i i i i i i i	547,896.00	547,896.00	547,896.00	547,896.00
01	AUSTIN ISD	1.227000	547,896.00	532,896.00	547,896.00	547,896.0(
02	CITY OF AUSTIN	0.457100	547,896.00	547,896.00	547,896.00	547,896.00
03	TRAVIS COUNTY	0.465800	547,896.00	438,317.00	547,896.00	547,896.00
2 J	TRAVIS COUNTY HEALTHCARE DISTRICT	0.071900	547,896.00	438,317.00	547,896.00	547,896.00
68	AUSTIN COMM COLL DIST	0.095100	547,896.00	542,417.00	547,896.00	547,896.00

Improvement Information

Improvement ID	State Category Description
118019	1 FAM DWELLING

Imp ID	Seg ID	Type Code	Description	Class	Effective Year Built	Are
118019	126364	1ST	1st Floor	WV5	1945	1.
118019	4097440	2ND	2nd Floor	WS5	2006	
118019	4097441	3RD	3rd Floor	WS5	2006	<u> </u>
118019	4097448	011	PORCH OPEN 1ST F	*5	2006	†
118019	4097449	011	PORCH OPEN 1ST F	*5	2006	
118019	4097465	031	GARAGE DET 1ST F	WV5	1945	ļ.
118019	4097466	251	BATHROOM	**	1945	1

To wisCAD Detail - Prop_ID 121407 Page 2 118019 4097467 095 HVAC RESIDENTIAL 118019 4097468 512 DECK UNCOVRED *5 2006 Total Living Area 2,6: Land Information Land ID **Type Code SPTB Code** Homesite Size-Acres Front Depth Size-Sc

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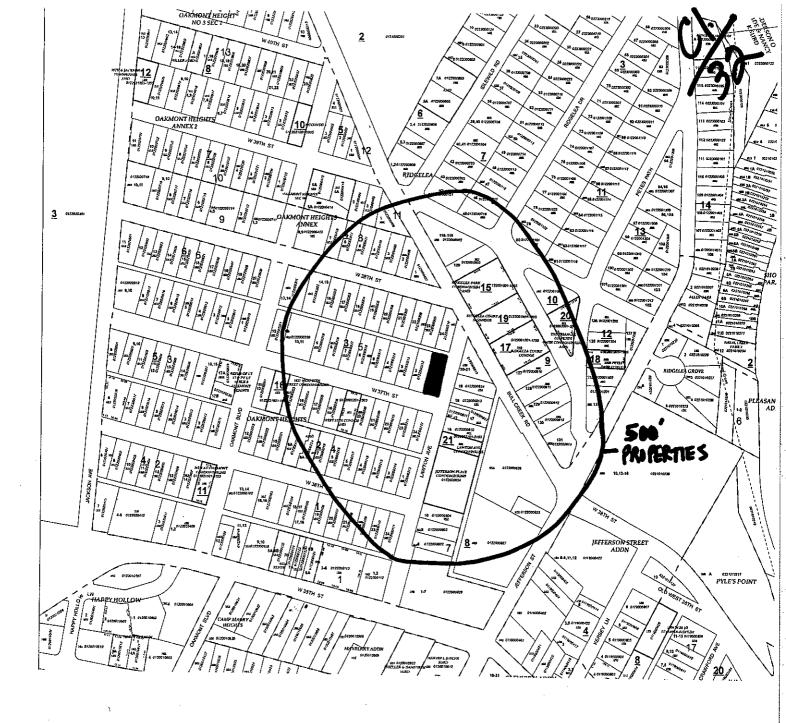


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	Surrounding FAR	calculations: 3700 Lawton /	Avenue
Address	HVAC Square		FAR
4040		th side of west 38 th St	
1818	2408	7219	.33
1816	1940	7151	.27
1814	929	7177	.13
1812	3145	7195	.44
1810	980	7186	.136
1808	1950	6734	.30
1806	1897	5716	.33
400		h side of west 38 th St	
1823	1646	11210	.146
1819	1624	~10000	.16
1817			
1815	840	7117	
			.12
1813	850	7087	.12
1811	1159	7144	.16
1809	2143	7112	.30
1807	1161	7088	.16
1805	1152	7176	.16
1803	1136	7143	.16
1801	1208	6508	.185
	Nort	h side of west 37 th St	
1822	1376	7144	.19
1818	1856	14404	.13
1816	981	7108	.14
1814	1353	7169	.19
1812	3569	7171	.50
1810	1717	7041	.24
1808	834	7141	.12
1806	962	7105	.13
1804	1932	7092	.27
1802	955	7118	.13
3700 Lawton Ave	2633	7078	.37
	Sout	n side of west 37 th St	
1821	0	0	0
1819	1600	6998	.23
1817	828	6957	.12
1815	1006	6958	.14
1813	1716	6991	.24
1811	0	0	0
1809	1486	6953	.21
1807	1615	6964	.23
1805	1532	6975	.22
1803	1088	6938	.16
			

1801	2682	6976	.38
	Nortl	n side of west 36 th St	
1816	1264	7840	.16
1814	820	6098	.13
1812	0	0	0
1810	1979	7058	.28
1808	2128	7013	.30
1806	2464	7040	.35
1804	1136	7066	.16
1802	1328	7031	.19
1800	735	7039	.10
	South	side of west 36 th St	
1811	1189	6988	.17
1809	929	7002	.13
1807	904	7102	.13
1805	1521	7055	.22
1803	720	7129	.10
1801	2198	7159	.31
		awton Avenue	.31
3509	1239	7000	.18
3511	0	7078	0
3513	0	7013	
3609	0	7013	0
3611	1501	7030	0
3613	1276	2797	.21
3615	660	4145	.47
3701	2060	6989	.16
3703	2008	6839	.29
3705	1784		.29
		7903 lidgelea Drive	.23
3800	1 0	ilagelea Drive	
3802	0	····	0
3804	1004	0200	0
3806	2500	9398	.10
3705	Condos	9905	.25
3822	700		0
		9849	.07
3700 Lawton Ave (subje	immediate 4 lo	ts surrounding subject s	
3701 Lawton Ave (subje		7078	.37
3703 Lawton Ave	2060	6989	.29
3705 Lawton Ave	2008	6839	.29
	1784	7903	.16
1808 W 37 th St	834	7141	.13
1806 W 37 th St	962	7105	.27
1804 W 37 th St	1932	7092	.13
.802 W 37 th St	955	7118	.12

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1807 W 37 th St	1615	6964	.23	
1805 W 37 th St	1532	6975	.22	
1803 W 37 th St	1088	6938	.16	
1801 W 37 th St	2682	6976	.38	
1807 W 38 th St	1161	7088	.16	
1805 W 38 th St	1152	7176	.16	****
1803 W 38 th St	1136	7143	.16	
1801 W 38 th St	1208	6508	.185	





To see all the details that are visible on the screen, use the "Print" link next to the map.

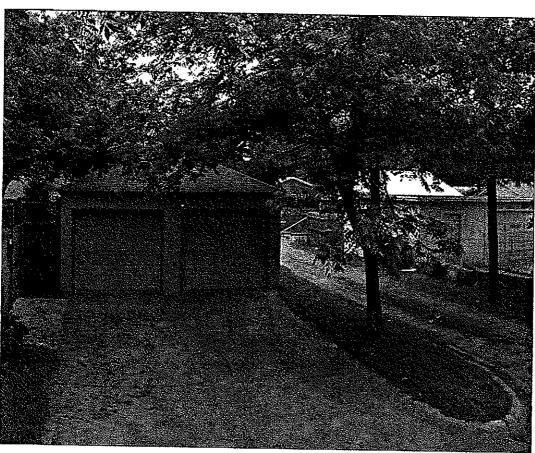




Address 3701 Lawton Avenue

Address is approximate





Address 3701 Lawton Avenue

Address is approximate

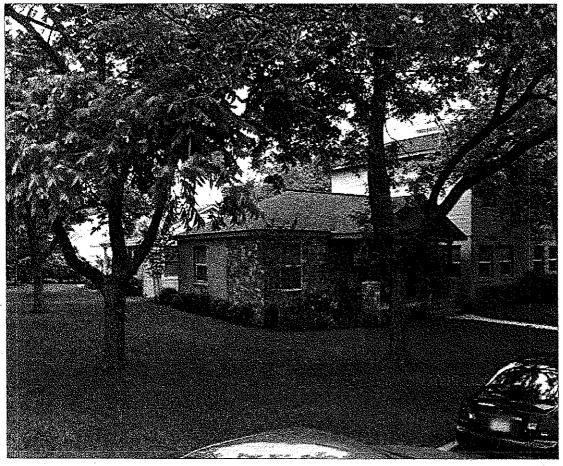
Subject site view from intersecting streets - Lawton & W 37th St





@2012 Google

Fara Coffee u Corneral Mapridata 62012 Google

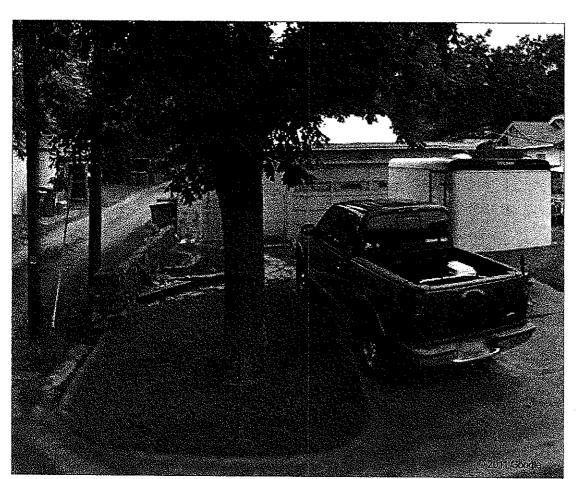


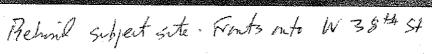
Supped Site - front/side

Address 3727 Lawton Avenue

Address is approximate

1801 W 38th St







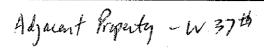
Address 1803 West 37th Street

Address is approximate

Save trees. Go green!

Download Google Maps on your phone at google.com/gmm



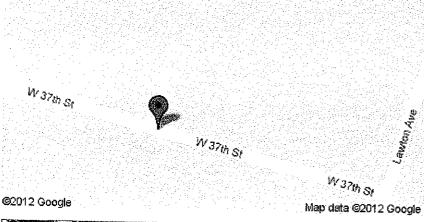


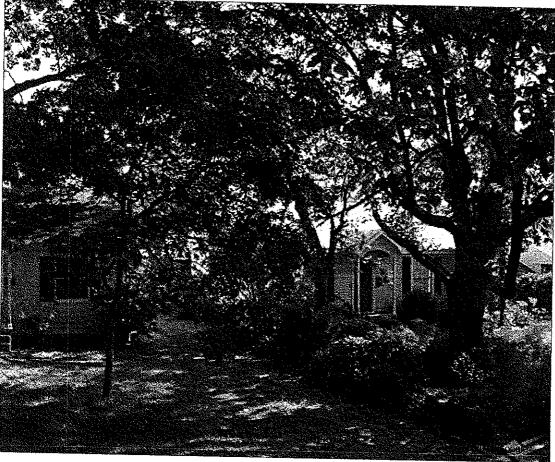
Address 1807 West 37th Street

Address is approximate

Homes on same side of street (W 37th St) as subject site







Properties along W 37 th

Address 1805 West 37th Street

Address is approximate

Homes along W 37th St



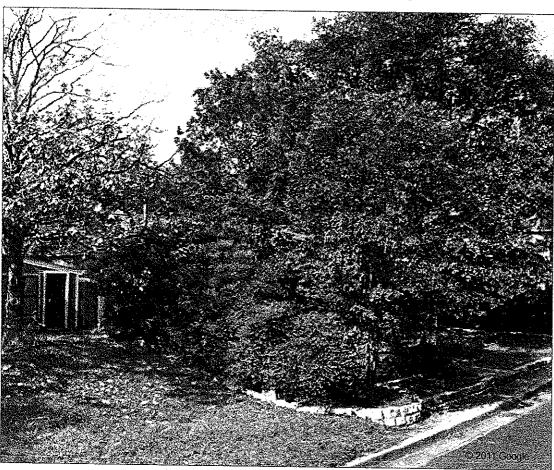
Wazzh St



W 37th St

@2012 Google

Map data ©2012 Google

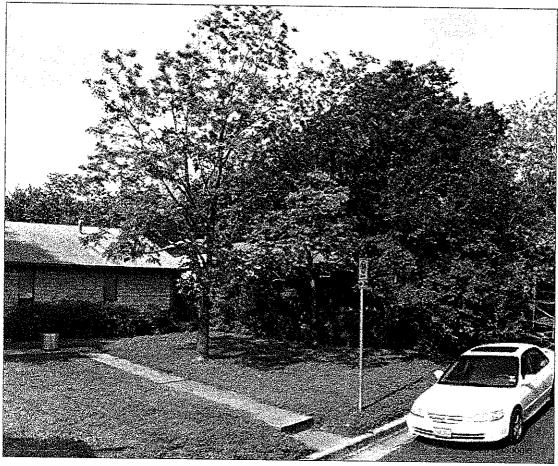


Acresis street from subject site - South sole W37 th

Address 1801 West 37th Street

Address is approximate

Homes across street, corner of 37th St & Lawton Ave



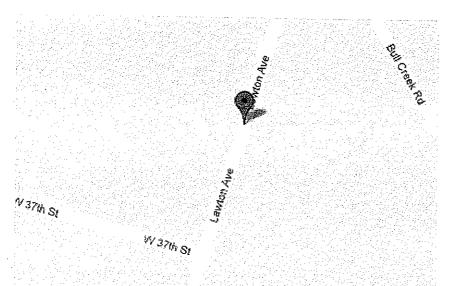




Address 3703 Lawton Avenue

Address is approximate

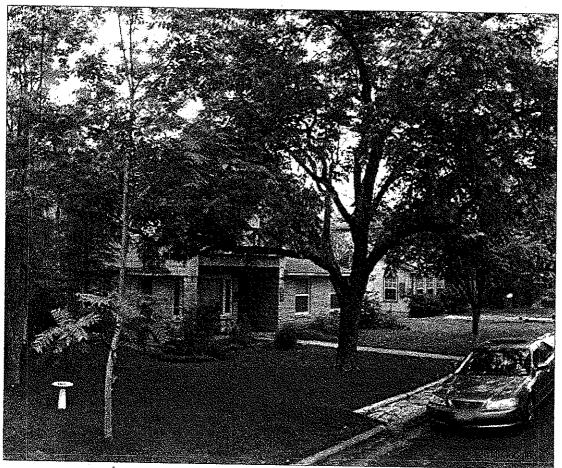
Homes across from garage along Lawton Ave





©2012 Google

Map data @2012 Google

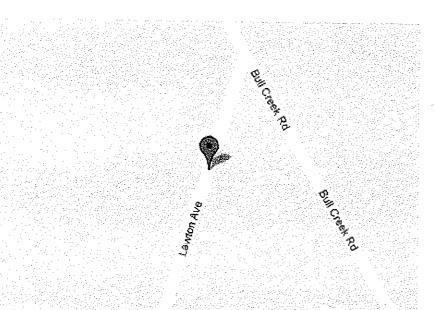


Across Street/adjust - Lanton Are

Address 3727 Lawton Avenue

Address is approximate

3703 Lawton Ave





©2012 Google

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Map data @2012 Google



Clerose Street / adjust - Lawton Are

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To see all the details that are visible on screen, use the "Print" link next to the n

Google

Aerial View - 3700 Lawton Ave







David Cancialosi <david@dciaustin.com>

3700 Lawton BOA request

kkluke@aol.com <kkluke@aol.com>

To: david@permit-partners.com

Cc: sarah@bullockmcintyre.com, max.h.krupp@us.army.mil

Sun, Nov 13, 2011 at 4:22 PM

David.

Here are my signatures (I can bring original to hearing since scanning is kind-of light) and letter of support from Rick Payton. Let me just say, getting signatures is a chore! I walked yesterday and nobody was home. I have close to 30 signatures though. I hope this will suffice. I did speak to Arten w/ neighborhood assn and he was super nice and fully supportive. He said he only received one phone call and it was a neighbor who had absolutely no objections with our addition. He said you could assume everyone was in favor since the association has heard no complaints and me walking the neighborhood received no objections. I'm keeping my fingers crossed & saying a little prayer for tomorrow! Could you let me know what time I

Keri Krupp

----Original Message----

From: Permit Partners < david@permit-partners.com>

To: kkluke < kkluke@aoi.com>

Cc: max.h.krupp < max.h.krupp@us.army.mil>; sarah < sarah@bullockmcintyre.com>

[Quoted text hidden]

Krupp_Sigs_and_Letter.pdf 2034K



October 17, 2011

Dear Friends and Neighbors,

My husband and I are seeking to add a small addition atop our detached garage in order to accommodate our growing family. The previous owner/builder built the house to maximum allowable amount of conditioned space as allowed by the city's McMansion Code. When we bought the house we were assured a second story apartment could be built over the garage without any issues; however, current city zoning codes requires the 2nd floor be stepped in 10' from the rear property line/ alley (in our case).

Thus we're seeking a variance on November 14th from the city to allow this small addition. We're proposing a 426 square foot above the garage. This addition will be 5' from the rear property line / alley. We feel it will not impact adjacent homes as it will be visually screened from the street by existing mature trees planted along Lawton Avenue. Additionally, we feel the proposed addition is in keeping with many surrounding properties in the neighborhood that also have garage apartments, home offices, and other detached accessory uses. There will be no on-street parking associated with this project.

Our main goal is to continue being a good neighbor. With your support we can show the city of Austin that there is no negative impact by allowing the proposed addition.

If you support our request we ask that you please sign our petition. Your information will not be shared nor will you be contacted or further solicited.

We can't thank you enough for supporting our request!

Keri and Max Krupp 3700 Lawton Avenue

Name	Address	Ci
I hil Condra	3705 Lawton Ave	Signature
SARA SUMMUCS	1919 12 36th St	The Course
Cherise Smith	3701 Lawton Ave	A CONTRACTOR OF THE CONTRACTOR
Jan Bollo	1804 W. 37 St	(Mely E)
ManReux	1806 W.36	Susain R. Convoy
Relief Browner	1807 W. 371 St	Susank, Conroy
- Pare Dyopayaho	1805 W. 374 +	Du Jan
Hargaret Dallace	1822 W. 37=	Munalla.
thru termer	1819 W 38th	AWIN///
- Auta Constante	1809 W. 38th	To the second
1/4 (num //) //20-	1405 W. 3844	111111
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Doing Hogin L	1806 W.37th	A STATE OF THE PARTY OF THE PAR



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January Pfiester	3609A Lawton Ave	2000 CE
Cathullenachis	1800 West 36th St.	Cather Trainacht
Belinia Gyerra	1800 West 36th St. 1801 W36th	Silverglier
Riel Payton	1812 W 37fh	
Riel Payton	1813 w 38th	722
Bior Payton	1815 W 38h	m
Kenee Vakley	1 1807 W 36th	Leve Oaktin
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Rick Payton 1812 W. 37th Street Austin, TX 78731

City of Austin Planning & Development Review Dept P.O. Box 1088 Austin, TX 78767-1088

Re: Case Number C15-2011-0122

To Whom It May Concern:

I'm writing this letter in support of Max and Keri Krupp's variance request to build a second story addition over their existing garage. In my opinion, this addition would add value and character to the neighborhood.

I am a local real estate agent and currently own three houses in the Oakmont neighborhood. Most of the houses in this area were built in the 1940's and are now being remodeled and updated by young couples who need more space for their growing families.

Any improvements like this one requested by the Krupp's will only add value to all the properties in our area and enhance the overall appearance of the neighborhood.

Thank you for your consideration of Max and Keri's variance request.

Sincerely,

Rick Payton

Ria Panton



D C <davidcancialosi@

Agreement

2 messages

Keri Krupp <kkluke@aol.com>

To: david@permit-partners.com

Tue, Jan 10, 2012 at 9:46 PM

David & To Whom this May Concern,

I give you authorization to submit a permit application on behalf of Max and myself. Please accept this as our agreement. If anyone has questions or concerns, they can contact me at 512.695.7941.

Keri Krupp 3700 Lawton Ave Austin 78731

Sent from my iPhone

David Cancialosi <david@permit-partners.com>

To: Keri Krupp <kkluke@aol.com>

Tue, Jan 10, 2012 at 9:51 PM

Thank you.

Please note: This was sent from my google phone. Please excuse brief responses and grammatical errors. Thank you.

[Quoted text hidden]

