



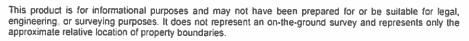




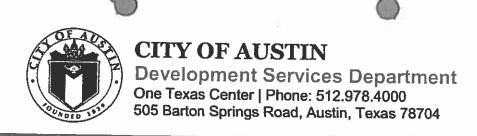
ZONING BOUNDARY

### **NOTIFICATIONS**

CASE#: C15-2017-0001 LOCATION: 10012 Barbrook Drive









## Board of Adjustment General/Parking Variance Application

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

This application is a fillable PDF that can be completed electronically. To ensure your information is saved, click here to Save the form to your computer, then open your copy and continue.

The Tab key may be used to navigate to each field; Shift + Tab moves to the previous field. The Enter key activates links, emails, and buttons. Use the Up & Down Arrow keys to scroll through drop-down lists and check boxes, and hit Enter to make a selection.

The application must be complete and accurate prior to submittal. *If more space is required, please complete Section 6 as needed.* All information is required (if applicable).

### For Office Use Only Case # C15-2017- 001 ROW # 11645760 **Section 1: Applicant Statement** Street Address: 10012 Barbrook Drive, Austin Texas 78726 Subdivision Legal Description: Lot 1, Block C, Canyon Creek West Section 1, Stratford Place, Travis County, Texas Lot(s): Lot 1 Block(s): Block C Outlot: Division: Canyon Creek West, Sec 1 Zoning District: SF-2 I/We Chaparrel Construction, Doug Kurtz on behalf of myself/ourselves as authorized agent for Julie Hale affirm that on Month November , Day 29 , Year 2016 , hereby apply for a hearing before the Board of Adjustment for consideration to (select appropriate option below): Erect O Attach O Complete ○ Remodel O Maintain Other: Type of Structure: Pool

	s Cover Limitations
-	
Section 2:	Variance Findings
ndings describ s part of your	st determine the existence of, sufficiency of, and weight of evidence supporting the ped below. Therefore, you must complete each of the applicable Findings Statemer application. Failure to do so may result in your application being rejected as ease attach any additional supporting documents.
NOTE: The privileg	Board cannot grant a variance that would provide the applicant with a special e not enjoyed by others similarly situated or potentially similarly situated.
contend that n	ny entitlement to the requested variance is based on the following findings:
easonable Us	
ne zoning regu	ulations applicable to the property do not allow for a reasonable use because:
	f an installed swimming pool is not a reasonable expectation and is also an
	ary financial burden for the owner. Impervious Cover calculations were made from
	ed, certified, platt and the lot area on the original building permit, approved and
stamped by	y the city of Austin, from 11 years ago.
<b>ardship</b> a) The hard	ship for which the variance is requested is unique to the property in that:
The pool v	vas built in good faith,calculating I.C. at 38.7% using the lot area of 7728 sqft., from
the stampe	
b) The head	
b) The hard	ship is not general to the area in which the property is located because:
T1 000 1000	ft of I.C. overage does not effect the rest of the homes or properties in the area.
The 281 sq	
The 281 sq	
The 281 sq	

aujau	rariance will not alter the character of the area adjacent to the property, will not impair the use of tent conforming property, and will not impair the purpose of the regulations of the zoning district ich the property is located because:
9	The pool is already in place and has been approved by neighbors via the HOA as well as The City of Austin. A rainwater collection system is being installed by the homeowners to mitigate
	any lost water retention caused by the 281 sqft. of I.C. overage may have on the area.
Requal a vari	ng (additional criteria for parking variances only) est for a parking variance requires the Board to make additional findings. The Board may grant ance to a regulation prescribed in the City of Austin Land Development Code Chapter 25-6, andix A with respect to the number of off-street parking spaces or loading facilities required if it is findings of fact that the following additional circumstances also apply:
1.	
2.	The granting of this variance will not result in the parking or loading of vehicles on public streets in such a manner as to interfere with the free flow of traffic of the streets because:
3.	The granting of this variance will not create a safety hazard or any other condition inconsistent with the objectives of this Ordinance because:
4.	The variance will run with the use or uses to which it pertains and shall not run with the site because:

09/11/2015 | Page 6 of 8

City of Austin | Board of Adjustment General/Parking Variance Application

**Area Character** 

### **Section 3: Applicant Certificate**

I affirm that my statements contained in the comp my knowledge and belief.	lete application are true ar	nd correct to the best of
Applicant Signature:	4	Data: /2 7 //
Applicant Name (typed or printed): Doug Kurtz		Date: /2,7,/6
Applicant Mailing Address: 12343 Hymeadow Dri	ive Ste 2-K	0.000
City: Austin		Zip: 78750
Phone (will be public information): (214) 766-686		,
Email (optional – will be public information): <u>dkul</u>		.com
Section 4: Owner Certificate		
I affirm that my statements contained in the comp my knowledge and belief.		nd correct to the best of
Owner Signature: See attached the	ge	Date:
Owner Name (typed or printed): Julie Hale	)	
Owner Mailing Address: 10012 Barbrook Drive		
City: Austin	State: TX	Zip: 78726
Phone (will be public information): (512) 514-014	0	
Email (optional – will be public information):		
Section 5: Agent Information		
Agent Name:	92	
Agent Mailing Address:		
City:		Zip:
Phone (will be public information):		
Email (optional – will be public information):		
Section 6: Additional Space (if appli	icable)	
Please use the space below to provide additional in referenced to the proper item, include the Section	information as needed. To and Field names as well (	ensure the information is continued on next page).
	7.7	

### **Section 3: Applicant Certificate**



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

Applicant Signature:		Date:
Applicant Name (typed or printed):		
Applicant Mailing Address:		
City:		Zip:
Phone (will be public information):		
Email (optional – will be public information):		
Section 4: Owner Certificate		
I affirm that my statements contained in the cormy knowledge and belief.	mplete application are true a	nd correct to the best of
Owner Signature:		Date: 11/28/16
Owner Name (typed or printed): Julie	Hale.	
Owner Mailing Address: 10012 Poxid		
city: Austin	State: TX	Zip: 78726
Phone (will be public information): 5/2-	514-0140	
Email (optional – will be public information):		
Section 5: Agent Information		
Agent Name:		
Agent Mailing Address:		
City:		
Phone (will be public information):		
Email (optional – will be public information):		
Section 6: Additional Space (if app	plicable)	
Please use the space below to provide additional eferenced to the proper item, include the Section	on and Field names as well (	(continued on next page).
	× see e e e e e e e e e e e e e e e e e	

## US 2017-0001

December 28, 2016

Doug Kurtz Chaparrel Construction 12343 Hymeadow, Ste. 2-K Austin TX 78750

City of Austin Board of Adjustment

Re: Application for Variance of 281 sq. ft. of additional Impervious Coverage at 10012 Barbrook Dr., Austin TX 78726

Sir or Ma'am,

I have been engaged by Reliant Pools, who built a pool at the above address, to try to find a resolution to the following problem.

When my client, Reliant, was hired by the resident at 10012 Barbrook Dr., they were given a stamped Platt of Survey. They proceeded to design the pool they built based on this survey. It had the Impervious Coverage Survey on it and computations were based on this. They also did research online at the City of Austin website, and <u>both</u> documents state the square footage of the lot at "7728 Sq. Ft."

Plans and computations were then given to their permit expediter, Nick Travis, Evidently, Mr. Travis filled out the permit using Square Footage from TCAD, which states Square Footage for the Lot at 7228, without notifying Reliant of the variance of square footage. The permit was submitted and was approved. No one noticed the change in lot Square Footage.

At the conclusion of the project, Reliant had as as built survey performed, as required when I.C. is over 40%, and the discrepancy became evident to all parties.

Best I can see, all parties believed they were working with the correct square footage.

LONG AND SHORT OF IT ALL, the As Built Survey reveals that the property is currently 281 Sq. Ft over on Impervious Coverage.

This was not a situation of "OVER BUILD, THEN ASK FOR FORGIVENESS", just several instances of incorrect documents by surveyor and the original building permit submitted by the Builder and accepted by the City of Austin on December 3, 2005.

We are seeking a resolution satisfactory to the City, as well as the Client and their HOA. In this respect, we are submitting calculations performed by a Civil Engineer for a proposed rain water collection system. If The Board approves a variance for the 281 sq. ft. my client will immediately install gutters and the rain collection system to offset any negative impact from the small amount of extra impervious coverage.

I appreciate your time in this matter.

Thank you

Doug Kurtz
Owner
Chaparrel Construction



# W. S.

## Original Permit with 7728 sq.ft. as Lot Size

		10116 -0:30 pal
	CITY OF-AUSTIN	BP Number 140 05 101 0912 1/14
RES	IDENTIAL PERMIT APPLICATION	Plat No Date 2 3 200
PRIMARY PRO	DJECT DATA	Reviewer Alm Althouses
Service Address Legal Description	16012 For hook Dr	Tax Parcel No.
Leti		Section   Phase
If in a Plaance	E Unit Development, provide Name and Crae Ne (ettack final approved copies of subdivision and see plan)	
If this site is	nut a legally subdivided lot, you must contact ye povelonment Ass	ristance Control Control
Sevenioned by W	ence il will stoy be wet Lowy	
	Klattacheddutnehed	Addition (specify)
Pool .	_aljacked _/ceta/fied 	Other (specify)
Zening (e.g. SF-)	(57-2) SF2	
	confor, the approved sentic mornit more has submitted to the news	building <u>AS S/2 h</u> . ft. # of floors 2
	141.00	
Will this develop	is a Board of Adjustment ruling?Yes <u>Y_No_lifyes, aftech the</u> ment require a cut and fill in excess of 4 feet?Yes <u>X_No</u>	B.O.A. documentation
Does this site free	nt a paved street? Yes No A paved a loy? Yes	\ <u></u>
VALUATION	S FOR DATA FOR NEW CONSTRUCTION	
REMODELS	ONLY OR ADDITIONS ONLY	PERMIT FEES (For affice use only)
Building 5	Let Size 7725' selfi	NEW ADDITIONS REMODELS
Sicotrical S		Building 5 440.00 5
MechanicalS Flumbing S	(Enforced materials)	Electrical S //S OO S
Daveway	A second	Mechanical S 99.00 S
& Sidena'k S TOTAL S	Total Job Valuation (remodels and additions)	Dellaman
flates and strait	arials) (Labor and materials)	& Sidewalk S 49,00 s
OWNER / BUIL	DER-INFORMATION	TOTALS S
OWNER	Name David Weekley Pomes	Telephone (h)
BUILDER .	Company Name David Neeklev Homes	(w)
	Contact/Applicant's Name Victo Harkrider	Telephone 401 = 0543
SIDEWALK	Contractor Alvarez Concrete	FAX_ 40:0366
CERTIFICATE	Naire Originy Wanelow	Telephone
OF OCCUPANCY	Address 9000 Waterford Centre Blvd.	Telephone <u>821-8833</u>
If you would like		
telephone	e to be notified when your application is approved, pleas =e-mail:	c scied: the method:
		. 20 324 22
	may check the status of this application at www.ci.aus	stin.tx.us/development/pierivr.htm



Applicant's Signature				
Applicant's Signature \( \) \(		San Carrier San Ca		
BUILDING COVERAGE  The area of a lot covered by buildings or roofed areas, but not including (i) incidental projecting eaves and similar feature level paving, landscaping, or open recreational facilities.  Existing  a. 1st floor conditioned area b. 2md floor conditioned area c. 3rd floor conditioned area c. 3rd floor conditioned area d. Basement c. Garage / Carport Dattached detached f. Wood decks [must be counted at 100%] g. Breezeways h. Covered patios c. Covered patios c. Covered patios c. Covered patios c. Swimming pool(s) [pool surface area(s)] c. Swimming pool(s) [pool surface area(s)] c. Swimming pool(s) [pool surface area(s)] sq.ft. f. Other building or covered area(s) specify  TOTAL BUILDING AREA (add a. through 1.)  TOTAL BUILDING COVERAGE  Include building cover and sidewalks, driveways, uncovered patios, decks, air conditioning equipment pad, and other improcious cover. Roof overhangs which do not exceed two feet or which are used for solar screening are not building coverage or impervious coverage. All water must drain away from buildings on this site and buildings on adjace a. Total building coverage on lot (see above) b. Driveway area on private property c. Sidewalk / walkways on private property d. Uncovered patios e. Uncovered wood decks [may be counted at 50%] f. Air conditioner pads g. Concrete decks f. Air conditioner pads g. Concrete decks f. Air conditioner pads f. Air conditio	Service	Address 100/2 Brubronk		
BUILDING COVERAGE  The area of a lot covered by buildings or roofed areas, but not including (i) incidental projecting eaves and similar featur level paving, landscaping, or apen recreational facilities.  Existing  A 1st floor conditioned area  B 2nd floor conditioned area  B 3rd floor conditioned area  B 4rd floor conditioned area  B 5rd floor conditioned area  B				Date 10-6-
The area of a lot covered by buildings or roofed areas, but not including (i) incidental projecting eaves and similar featur level paving. landscaping, or open recreational facilities.  Existing  New / Sq.ft. / SG.ft.  1sq.ft. / SG.ft.  2nd floor conditioned area  5sq.ft. / SG.ft.  3rd floor conditioned area  5sq.ft. / SG.ft.  6. Wood decks fmust be counted at 100% of the standard area of the standard area of floor of the standard area of the standard	DIM	DING COVER A CIT	8 4	
Existing   New   Revertige	ļ			
a. 1st floor conditioned area  b. 2nd floor conditioned area  c. 3rd floor conditioned area  c. 3rd floor conditioned area  d. Basement  e. Garage / Carport  Autached  detached  f. Wood decks [must be counted at 100%]  g. Breezeways  h. Covered patios  i. Covered patios  j. Balconies  k. Swimming pool(s) [pool surface area(s)]  l. Other building or covered area(s)  TOTAL BUILDING AREA (add a. through 1.)  TOTAL BUILDING COVERAGE ON LOT (subtract b., c., d., and k. if applicable)  INCURRENCIAL Seq. ft.  INCURRENCIAL Seq. ft.  J. J	level pe	e of a lot covered by buildings or roofed areas, but not incli tying, landscaping, or open recreational facilities	uding (i) incidental projecting eaves and s	imllar features, o
a. 1 <sup>st</sup> floor conditioned area b. 2 <sup>nd</sup> floor conditioned area c. 3 <sup>rd</sup> floor conditioned area d. Basement e. Garage / Carport Attacheddetacheddetacheddetached fl. Wood decks [must be counted at 100%] g. Breezeways h. Covered patios i. Covered patios j. Balconies k. Swimming pool(s) [pool surface area(s)] l. Other building or covered area(s)  TOTAL BUILDING AREA (add a. through l.)  TOTAL BUILDING COVERAGE ON LOT (subtract b., c., d., and k. if applicable)  TOTAL BUILDING COVERAGE  Include building cover and sidewalks, driveways, uncovered patios, decks, air conditioning equipment pad, and other impactivating impervious cover. Roof overhangs which do not exceed two feet or which are used for solar screening are not building coverage or impervious coverage. All water must drain away from buildings on this site and buildings on adjace a. Total building coverage on lot (see above) b. Driveway area on private property c. Sidewalk / walkways on private property d. Uncovered wood decks [may be counted at 50%] f. Air conditioner pads g. Concrete decks h. Other (specify)		ar a	Existing	Now / Ad
b. 2nd floor conditioned area  c. 3rd floor conditioned area  d. Basement  e. Garage / Carport  Autached  detached  f. Wood decks [must be counted at 100%]  g. Breezeways  h. Covered patios  i. Covered patios  j. Balconies  k. Swimming pool(s) [pool surface area(s)]  1. Other building or covered area(s)  TOTAL BUILDING AREA (add a. through l.)  Sq.ft.  TOTAL BUILDING COVERAGE ON LOT (subtract b., c., d., and k. if applicable)  IMPERVIOUS COVERAGE  Include building cover and sidewalks, driveways, uncovered patios, decks, air conditioning equipment pad, and other imperations covered are impervious covers. Roof overhangs which do not exceed two feet or which are used for solar screening are not building coverage or Impervious coverage. All water must drain away from buildings on this site and buildings on adjace  a. Total building coverage on lot (see above)  b. Driveway area on private property  c. Sidewalk / walkways on private property  d. Uncovered wood decks [may be counted at 50%]  f. Air conditioner pads  g. Concrete decks  h. Other (specify)	a.	ist floor conditioned area	-	
c. 3 <sup>rd</sup> floor conditioned area  d. Basement e. Garage / Carport  Attached  detached  g.q.ft.  wood decks [must be counted at 100%]  g. Breezeways  h. Covered patios  i. Covered porches  j. Balconies  k. Swimming pool(s) [pool surface area(s)]  1. Other building or covered area(s)  TOTAL BUILDING AREA (add a. through l.)  TOTAL BUILDING COVERAGE ON LOT (subtract b., c., d., and k. if applicable)  Include building cover and sidewalks, driveways, uncovered patios, decks, air conditioning equipment pad, and other imperateulating (impervious cover. Roof overhangs which do not exceed two feet or which are used for solar screening are not building coverage or impervious cover. Roof overhangs which do not exceed two feet or which are used for solar screening are not building coverage or impervious coverage. All water must drain away from buildings on this site and buildings on adjace  a. Total building coverage on lot (see above)  b. Driveway area on private property  c. Sidewalk / walkways on private property  d. Uncovered patios  e. Uncovered wood decks [may be counted at 50%]  f. Air conditioner pads  g. Concrete decks  h. Other (specify)	Ъ.			
d. Basement e. Garage / Carport  Attached	c.			2007
e. Garage / Carport  Attached  detached  sq.ft.  f. Wood decks [must be counted at 100%]  g. Breezeways  h. Covered patios  i. Covered porches  j. Balconies  sq.ft.  Swimming pool(s) [pool surface area(s)]  1. Other building or covered area(s)  sq.ft.  TOTAL BUILDING AREA (add a. through 1.)  TOTAL BUILDING COVERAGE ON LOT (subtract b., c., d., and k. if applicable)  IMPERVIOUS COVERAGE  Include building cover and sidewalts, driveways, uncovered patios, decks, air conditioning equipment pad, and other impercial calculating impervious cover. Roof overhangs which do not exceed two feet or which are used for solar screening are not building coverage or impervious coverage. All water must drain away from buildings on this site and buildings on adjace  a. Total building coverage on lot (see above)  b. Driveway area on private property  c. Sidewalk / walkways on private property  d. Uncovered patios  e. Uncovered wood decks [may be counted at 50%]  f. Air conditioner pads  g. Concrete decks  h. Other (specify)	d.			
detached  c. Wood decks [must be counted at 100%]  g. Breezeways  h. Covered patios  i. Covered patios  j. Balconies  k. Swimming pool(s) [pool surface area(s)]  l. Other building or covered area(s)  TOTAL BUILDING AREA (add a. through 1.)  TOTAL BUILDING COVERAGE ON LOT (subtract b., c., d., and k. if applicable)  TOTAL BUILDING COVERAGE  Include building cover and sidewalks, driveways, uncovered patios, decks, air conditioning equipment pad, and other impacalculating impervious cover. Roof overhangs which do not exceed two feet or which are used for solar screening are not building coverage or impervious coverage. All water must drain away from buildings on this site and buildings on adjace  a. Total building coverage on lot (see above)  b. Driveway area on private property  c. Sidewalk / walkways on private property  d. Uncovered patios  e. Uncovered wood decks [may be counted at 50%]  f. Air conditioner pads  g. Concrete decks  h. Other (specify)	e.	Garage / Carport	34.16	
detached  f. Wood decks [must be counted at 100%]  g. Breezeways  h. Covered patios  i. Covered patios  j. Balconies  k. Swimming pool(s) [pool surface area(s)]  l. Other building or covered area(s)  TOTAL BUILDING AREA (add a. through 1.)  TOTAL BUILDING COVERAGE ON LOT (subtract b., c., d., and k. if applicable)  Include building cover and sidewalks, driveways, uncovered patios, decks, air conditioning equipment pad, and other improduculating impervious cover. Roof overhangs which do not exceed two feet or which are used for solar screening are not building coverage or impervious coverage. All water must drain away from buildings on this site and buildings on adjace  a. Total building coverage on lot (see above)  b. Driveway area on private property  c. Sidewalk / walkways on private property  d. Uncovered wood decks [may be counted at 50%]  f. Air conditioner pads  g. Concrete decks  h. Other (specify)	-	<u>O_attached</u>	sq.ft.	431
f. Wood decks [must be counted at 100%]  g. Breezeways  h. Covered patios  i. Covered parches  j. Balconies  k. Swimming pool(s) [pool surface area(s)]  l. Other building or covered area(s)  TOTAL BUILDING AREA (add a. through 1.)  TOTAL BUILDING COVERAGE ON LOT (subtract b., c., d., and k. if applicable)  INPERVIOUS COVERAGE  Include building cover and sidewalks, driveways, uncovered patios, decks, air conditioning equipment pad, and other impactivating impervious covers. Roof overhangs which do not exceed two feet or which are used for solar screening are not building coverage or impervious coverage. All water must drain away from buildings on this site and buildings on adjace  a. Total building coverage on lot (see above)  b. Driveway area on private property  c. Sidewalk / walkways on private property  d. Uncovered patios  e. Uncovered wood decks [may be counted at 50%]  f. Air conditioner pads  g. Concrete decks  h. Other (specify)	1	detached		
g. Breezeways h. Covered patios i. Covered porches j. Balconies sq.ft.  j. Balconies sq.ft. l. Other building or covered area(s)] sq.ft.  TOTAL BUILDING AREA (add a. through 1.)  TOTAL BUILDING COVERAGE ON LOT (subtract b., c., d., and k. if applicable)  IMPERVIOUS COVERAGE Include building cover and sidewalks, driveways, uncovered patios, decks, air conditioning equipment pad, and other impacalculating impervious cover. Roof overhangs which do not exceed two feet or which are used for solar screening are not building coverage or impervious coverage. All water must drain away from buildings on this site and buildings on adjace a. Total building coverage on lot (see above) b. Driveway area on private property c. Sidewalk / walkways on private property d. Uncovered patios e. Uncovered wood decks [may be counted at 50%] g. Concrete decks f. Air conditioner pads g. Concrete decks sq.ft. c. Other (specify)	1 6	Wood decks Imust be counted at 100%1	_	
h. Covered patios i. Covered porches j. Balconies k. Swimming pool(s) [pool surface area(s)] l. Other building or covered area(s)  TOTAL BUILDING AREA (add a. through 1.)  TOTAL BUILDING COVERAGE ON LOT (subtract b., c., d., and k. if applicable)  IMPERVIOUS COVERAGE  Include building cover and sidewalks, driveways, uncovered patios, decks, air conditioning equipment pad, and other impactional cover. Roaf overhangs which do not exceed two feet or which are used for solar screening are not building coverage or impervious coverage. All water must drain away from buildings on this site and buildings on adjace  a. Total building coverage on lot (see above)  Driveway area on private property  d. Uncovered patios e. Uncovered wood decks [may be counted at 50%] f. Air conditioner pads g. Concrete decks f. Air conditioner pads g. Concrete decks sq.ft. h. Other (specify)	g.		-	
i. Covered porches j. Balconies k. Swimming pool(s) [pool surface area(s)] l. Other building or covered area(s)  TOTAL BUILDING AREA (add a. through 1.)  Sq.ft.  Specify  TOTAL BUILDING COVERAGE ON LOT (subtract b., c., d., and k. if applicable)  IMPERVIOUS COVERAGE  Include building cover and sidewalks, driveways, uncovered patios, decks, air conditioning equipment pad, and other impercalculating impervious cover. Roaf overhangs which do not exceed two feet or which are used for solar screening are not building coverage or impervious coverage. All water must drain away from buildings on this site and buildings on adjace  a. Total building coverage on lot (see above)  Driveway area on private property  4/2	1 -	•		
j. Balconies k. Swimming pool(s) [pool surface area(s)] l. Other building or covered area(s)  TOTAL BUILDING AREA (add a. through 1.)  Sq.ft.  Specify  TOTAL BUILDING COVERAGE ON LOT (subtract b., c., d., and k. if applicable)  IMPERVIOUS COVERAGE  Include building cover and sidewalks, driveways, uncovered patios, decks, air conditioning equipment pad, and other impaction in the substitution of the side of the solar screening are not building coverage or impervious cover. Roof overhangs which do not exceed two feet or which are used for solar screening are not building coverage or impervious coverage. All water must drain away from buildings on this site and buildings on adjace  a. Total building coverage on lot (see above)  Driveway area on private property  C. Sidewalk / walkways on private property  d. Uncovered patios  e. Uncovered wood decks [may be counted at 50%]  f. Air conditioner pads  g. Concrete decks  h. Other (specify)	L	•		91
k. Swimming pool(s) [pool surface area(s)]  1. Other building or covered area(s)  Specify  TOTAL BUILDING AREA (add a. through l.)  Sq.ft.  3458  TOTAL BUILDING COVERAGE ON LOT (subtract b., c., d., and k. if applicable)  IMPERVIOUS COVERAGE  Include building cover and sidewalks, driveways, uncovered patios, decks, air conditioning equipment pad, and other impaction in the substitution of the substituti	j.	*		
1. Other building or covered area(s)  Specify  TOTAL BUILDING AREA (add a. through 1.)  Sq.ft.  3/58  TOTAL BUILDING COVERAGE ON LOT (subtract b., c., d., and k. if applicable)  IMPERVIOUS COVERAGE  Include building cover and sidewalks, driveways, uncovered patios, decks, air conditioning equipment pad, and other imperalculating impervious cover. Roof overhangs which do not exceed two feet or which are used for solar screening are not building coverage or impervious coverage. All water must drain away from buildings on this site and buildings on adjace  a. Total building coverage on lot (see above)  Driveway area on private property  C. Sidewalk / walkways on private property  d. Uncovered patios  e. Uncovered wood decks [may be counted at 50%]  f. Air conditioner pads  g. Concrete decks  h. Other (specify)	_	Swimming pool(s) fpool surface area(s)!		185
TOTAL BUILDING AREA (add a. through 1.)  TOTAL BUILDING COVERAGE ON LOT (subtract b., c., d., and k. if applicable)  IMPERVIOUS COVERAGE  Include building cover and sidewalks, driveways, uncovered patios, decks, air conditioning equipment pad, and other impacted lating impervious cover. Roof overhangs which do not exceed two feet or which are used for solar screening are not building coverage or impervious coverage. All water must drain away from buildings on this site and buildings on adjace  a. Total building coverage on lot (see above)  Driveway area on private property  C. Sidewalk / walkways on private property  d. Uncovered patios  e. Uncovered wood decks [may be counted at 50%]  f. Air conditioner pads  g. Concrete decks  h. Other (specify)	1.	Other building or covered area(s)		
TOTAL BUILDING COVERAGE ON LOT (subtract b., c., d., and k. if applicable)  IMPERVIOUS COVERAGE  Include building cover and sidewalks, driveways, uncovered patios, decks, air conditioning equipment pad, and other impedalculating impervious cover. Roof overhangs which do not exceed two feet or which are used for solar screening are not building coverage or impervious coverage. All water must drain away from buildings on this site and buildings on adjace  a. Total building coverage on lot (see above)  b. Driveway area on private property  c. Sidewalk / walkways on private property  d. Uncovered patios  e. Uncovered wood decks [may be counted at 50%]  f. Air conditioner pads  g. Concrete decks  h. Other (specify)		_	sq.tt.	
TOTAL BUILDING COVERAGE ON LOT (subtract b., c., d., and k. if applicable)  IMPERVIOUS COVERAGE  Include building cover and sidewalks, driveways, uncovered patios, decks, air conditioning equipment pad, and other imposite calculating impervious cover. Roof overhangs which do not exceed two feet or which are used for solar screening are not building coverage or impervious coverage. All water must drain away from buildings on this site and buildings on adjace  a. Total building coverage on lot (see above)  b. Driveway area on private property  c. Sidewalk / walkways on private property  d. Uncovered patios  e. Uncovered wood decks [may be counted at 50%]  f. Air conditioner pads  g. Concrete decks  h. Other (specify)		TOTAL DIM DING AREA		
IMPERVIOUS COVERAGE  Include building cover and sidewalks, driveways, uncovered patios, decks, air conditioning equipment pad, and other imp calculating impervious cover. Roof overhangs which do not exceed two feet or which are used for solar screening are not building coverage or impervious coverage. All water must drain away from buildings on this site and buildings on adjace  a. Total building coverage on lot (see above)  b. Driveway area on private property  c. Sidewalk / walkways on private property  d. Uncovered patios  e. Uncovered wood decks [may be counted at 50%]  f. Air conditioner pads  g. Concrete decks  h. Other (specify)		TOTAL BUILDING AREA (add a. thros	sq.ft.	3458
IMPERVIOUS COVERAGE  Include building cover and sidewalks, driveways, uncovered patios, decks, air conditioning equipment pad, and other imp calculating impervious cover. Roof overhangs which do not exceed two feet or which are used for solar screening are not building coverage or impervious coverage. All water must drain away from buildings on this site and buildings on adjace  a. Total building coverage on lot (see above)  b. Driveway area on private property  c. Sidewalk / walkways on private property  d. Uncovered patios  e. Uncovered wood decks [may be counted at 50%]  f. Air conditioner pads  g. Concrete decks  h. Other (specify)	70	ZII DIII DOLO COLUMNIA		
IMPERVIOUS COVERAGE  Include building cover and sidewalks, driveways, uncovered palios, decks, air conditioning equipment pad, and other imp calculating impervious cover. Roof overhangs which do not exceed two feet or which are used for solar screening are not building coverage or impervious coverage. All water must drain away from buildings on this site and buildings on adjace  a. Total building coverage on lot (sce above)  b. Driveway area on private property  c. Sidewalk / walkways on private property  d. Uncovered patios  e. Uncovered patios  f. Air conditioner pads  g. Concrete decks  h. Other (specify)	10	IAL BUILDING COVERAGE ON LOT (Subtra	ct b., c., d., and k. if applicable)	
Include building cover and sidewalks, driveways, uncovered patios, decks, air conditioning equipment pad, and other imp calculating impervious cover. Roof overhangs which do not exceed two feet or which are used for solar screening are not building coverage or impervious coverage. All water must drain away from buildings on this site and buildings on adjace  a. Total building coverage on lot (see above)  b. Driveway area on private property  c. Sidewalk / walkways on private property  d. Uncovered patios  e. Uncovered wood decks [may be counted at 50%]  f. Air conditioner pads  g. Concrete decks  h. Other (specify)				31
Include building cover and sidewalks, driveways, uncovered patios, decks, air conditioning equipment pad, and other imp calculating impervious cover. Roof overhangs which do not exceed two feet or which are used for solar screening are not building coverage or impervious coverage. All water must drain away from buildings on this site and buildings on adjace  a. Total building coverage on lot (see above)  b. Driveway area on private property  c. Sidewalk / walkways on private property  d. Uncovered patios  e. Uncovered wood decks [may be counted at 50%]  f. Air conditioner pads  g. Concrete decks  h. Other (specify)	IMP	ERVIOUS COVERAGE		
a. Total building coverage on lot (see above)  b. Driveway area on private property  c. Sidewalk / walkways on private property  d. Uncovered patios  e. Uncovered wood decks [may be counted at 50%]  f. Air conditioner pads  g. Concrete decks  h. Other (specify)	1	•	dada da anti-	
a. Total building coverage on lot (see above)  a. Total building coverage on lot (see above)  b. Driveway area on private property  c. Sidewalk / walkways on private property  d. Uncovered patios  e. Uncovered wood decks [may be counted at 50%]  f. Air conditioner pads  g. Concrete decks  h. Other (specify)	-aicina	ing impervious cover. Koof overhangs which do not exceed	two feet or which are used for solar scre	ening are not incl
a. Total building coverage on lot (sce above)  b. Driveway area on private property  c. Sidewalk / walkways on private property  d. Uncovered patios  e. Uncovered wood decks [may be counted at 50%]  f. Air conditioner pads  g. Concrete decks  h. Other (specify)	building	coverage or impervious coverage. All water must drain as	vay from buildings on this site and building	gs on adjacent lo
b. Driveway area on private property  c. Sidewalk / walkways on private property  d. Uncovered patios  e. Uncovered wood decks [may be counted at 50%]  f. Air conditioner pads  g. Concrete decks  h. Other (specify)				
c. Sidewalk / walkways on private property d. Uncovered patios sq.ft. e. Uncovered wood decks [may be counted at 30%] f. Air conditioner pads g. Concrete decks h. Other (specify)		b. Driveway area on private property		
d. Uncovered patios sq.ft. e. Uncovered wood decks [may be counted at 50%] sq.ft. f. Air conditioner pads sq.ft. g. Concrete decks sq.ft. h. Other (specify)		c. Sidewalk / walkways on private pro	perty	
e. Uncovered wood decks [may be counted at 50%] sq.ft.  f. Air conditioner pads sq.ft.  g. Concrete decks sq.ft.  h. Other (specify)			700	
f. Air conditioner pads g. Concrete decks h. Other (specify)  g. Sq.ft. sq.ft.			ed at 50%?	-
g. Concrete decks sq.ft.	1			
h Other (specify)	25			
sq.ft.				
				_sq.ft.
				)



## CITY OF AUSTIN RESIDENTIAL PERMIT APPLICATION

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

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

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

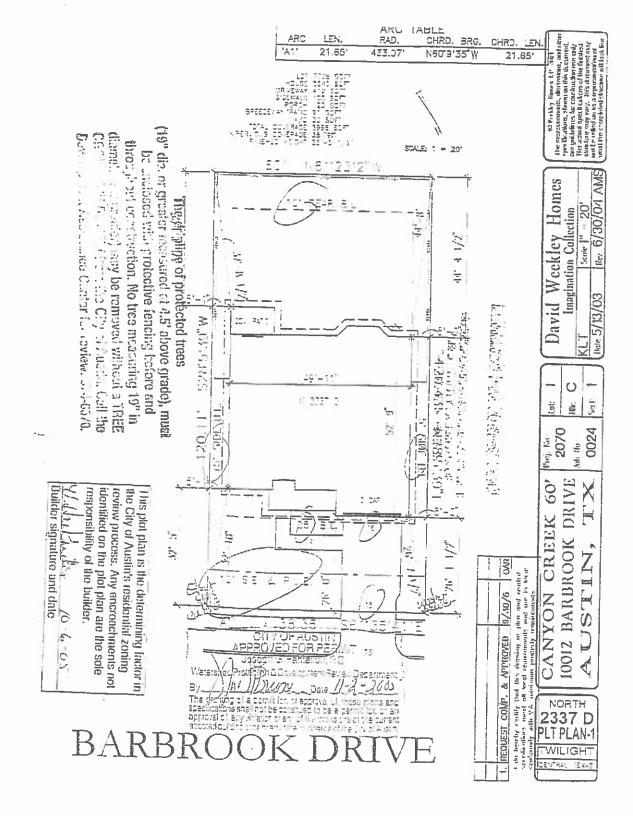
APPLICANT'S V. Har Puder

DATE 10-6-05

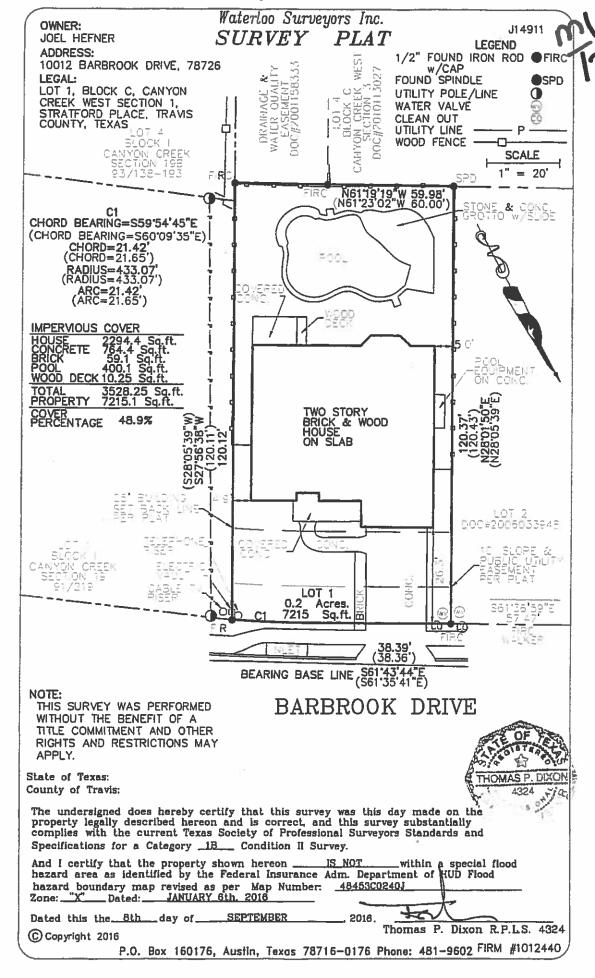
ejection Notes/Additional Comments (for affice use only):	
Peroin Ladimetation Cortico ne region for all Construction	
	0);

## Stamped Survey with 7728 sq.ft.





## As-Built Survey Performed 9/8/16



## Breakdown of Impervious Cover

978.3 Sq.ft.

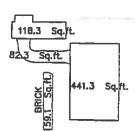
-578.1 Sq.ft.

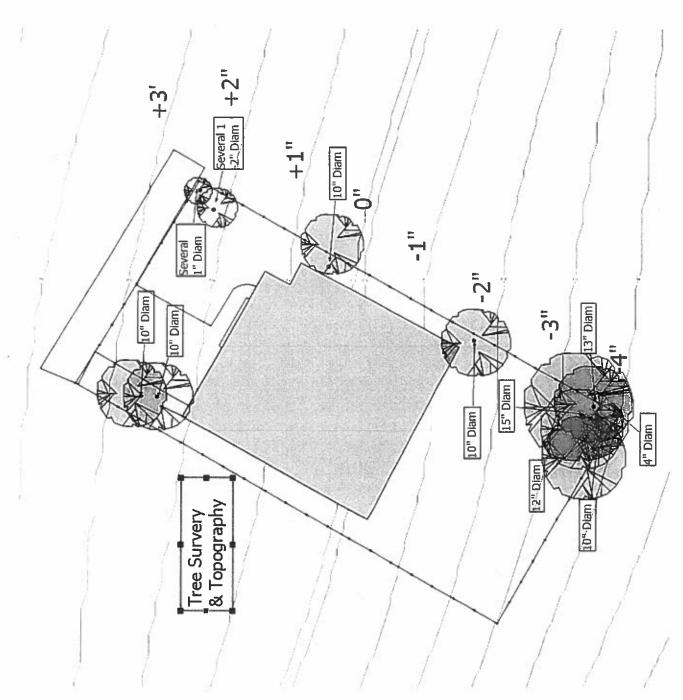
30 50.ft. \$4.8 \$0.ft.

7215,1 Sq.ft.

2294.4 Sq.ft.

(27.9) Sq.ft.









December 28,

Doug Kurtz 12343 Hymeadow Dr, Ste. 2-K Austin TX 78750 214-766-6865, 512-650-0501

Calculations performed by a Certified Texas Civil Engineer.

Roof = 2894 sq. ft.

Calculate runoff per 1 inch of rain (I)

Roof runoff coefficient, C = 0.75 to 0.95

Calc. Max runoff, use C = 0.95

Q = C | A Q = 0.95(1 inch)(1 ft/12 in)(2894 sq. ft.) Q = 229 cubic feet \* 7.481 gal/cu. Ft. = <u>1713 gallons</u>

### References

**City of Austin Drainage Criteria Manual** V. T. Chow

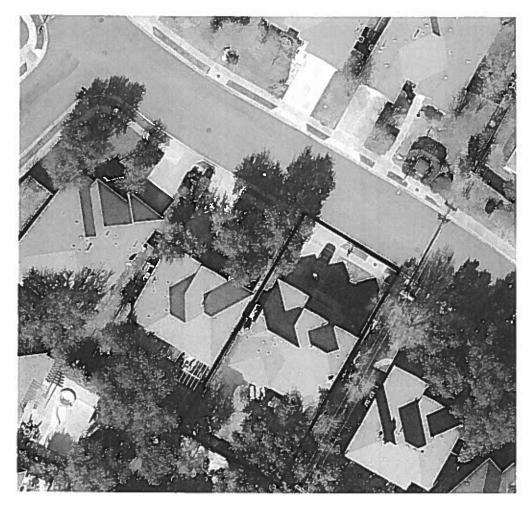
Compare to 281 sq. ft. overage of grass cover.

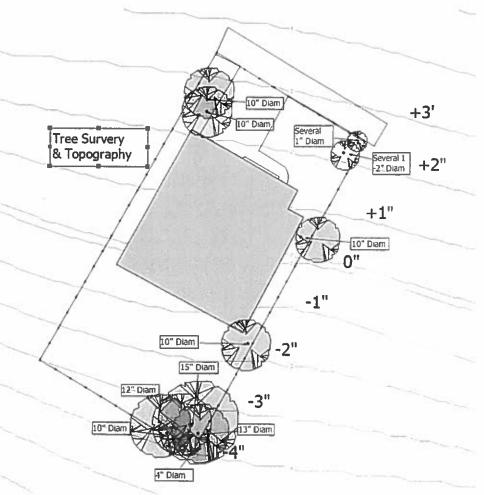
Grass: C= 0.2 (assume clay soil, flat to 7% grade)
Q = 0.2(281)(1)(1/12) = 4.683 cu. Ft. = 35 gallons
Concrete Cover 281 sq. ft., C = 0.8 to 0.95
Assume C = 0.95 (worst case)

 $Q_{concrete} = 281(0.95)(1)(1/12) = 22.25 \text{ cu. Ft.} = 166 \text{ gallons}$  $Q_{soil} = 35 \text{ gallons}$ 

To offset, need to collect 166-35 = 131 gallons

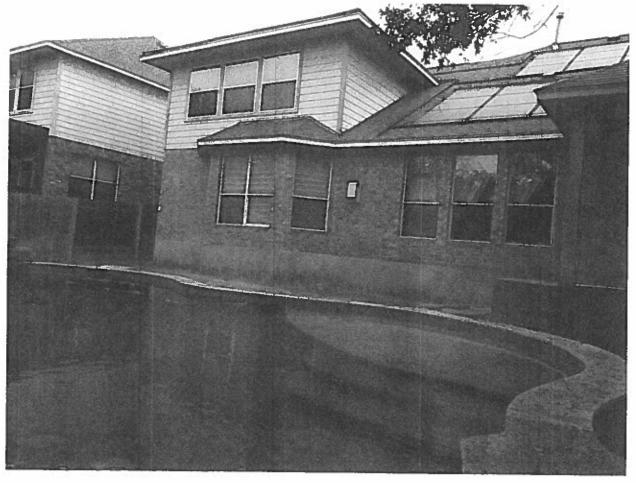






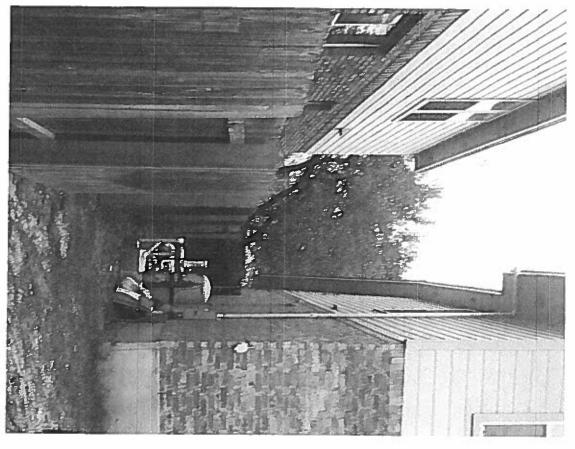


10012 Barbrook Dr Front Elevation



10012 Barbrook Dr Rear Elevation





10012 Barbrook Dr Side 1 Elevation



10012 Barbrook Dr Side 2 Elevation

## CITY OF AUSTIN RESIDENTIAL PERMIT APPLICATION

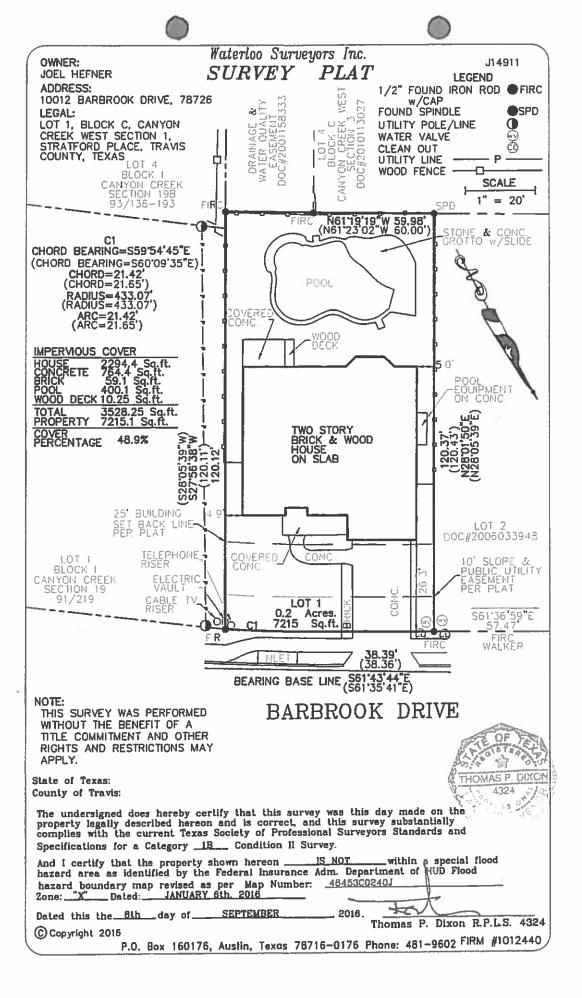
,	volvo J:30pm	
ŀ	BP Number 405-101092	1/14/04
İ	Building Permit No. 0502042	3 74
I	Plat No Date 2-3	200
Į	Reviewer Amanue	

	100 pp. 100 pp	Reviewer AM Monte		
PRIMARY PRO		The state of the s		
	10012 Barbrook Dr	Tax Parcel No		
Legal Description	Block C Subdivision Conyon Cres & West			
'	Unit Development, provide Name and Case No.	Section Phase		
If this site is n	(attach final approved copies of subdivision and site plan)			
Description of Wo				
	detacheddetached	Addition (specify)		
Carport Pool	attached detached	Other (specify)		
Zoning (e.g. SF-1,	SF-7 ) SF-2	11 5cl c/ 11 - 11 - 11		
	Troight of b	uilding 35' 5/2' ft. # of floors 2		
{LDC 25-2-551(B	oning, the approved septic permit must be submitted with the Reside ()(6)}	ntial Permit application for zoning approval.		
Does this site have	a Board of Adjustment ruling?Yes X_No If yes, attach the	B.O.A. documentation		
Will this developm	nent require a cut and fill in excess of 4 feet? Yes X No			
Does this site from	t a paved street? XYes No A paved alley? Yes	No		
VALUATION: REMODELS		PERMIT FEES (For office use only)		
Building S	1-15:- 7720	NEW/ADDITIONS REMODELS		
Electrical S	No.	Building S 290.00 s		
Mechanical S	Job Valuation \$ 145,000 (Labor and materials)	Electrical S /65,00 S		
Plumbing S		Mechanical S 49,00 S		
Driveway & Sidewalk \$	Total Job Valuation (remodels and additions)	Plumbing \$ /00.00 s		
TOTALS	H^***\$	& Sidewalk's 42,00		
(labor and mate	rials) (Labor and materials)	TOTAL'S S		
OWNER/BUILD	DER INFORMATION			
OWNER	Name David Weeklev Homes	Telephone (h)		
BUILDER .	Company Name David Weeklev Homes	(w)		
,7%	Contact/Applicant's Name Vicki Harkrider	Telephone 401-0543		
DRIVEWAY /SIDEWALK		FAX_401_0366		
CERTIFICATE	Contractor Alvarez Concrete	Telephone		
OF	Name Trinity Hensley	Telephone 821-8838		
OCCUPANCY	Address 9000 Waterford Centre Blvd.	City Austin ST TX ZIP78758		
f you would like to be notified when your application is approved, please select the method:				
		solent the method:		
reichiiotte	e-mail: vharkrider@dwhomes.com			

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

		ARC LEN. 'A1' 21.65'		SLE CHRD. BRG. N60'9'35" W	CHRD. LEN. 21.65'	2003, and often occurrent, instand finished ment may silon of the look ithe	m
		LOT: 7728 SOFT HOUSE: 2240 SOFT RIVEWAY: 412 SOFT DEWALK: 400 SOFT PORCH: 123 SOFT Y/PATIO: 91 SOFT A/C: 32 SOFT IVERAGE: 2998 SOFT IVERAGE: 38.79% HEIGHT: 25'-5 1/2"		N 1 = 20'		The measurements, three L.P. 2003 The measurements, threenslons, and other specifications, shown on his document, are guidelines for construction use cray. The actual specifications of the finished slucture may very. The focument may not be rated on as a representation of what the completed structure will be competed structure will be competed structure will be competed structure will be competed structure will be continued.	20
The greater measured at 4.5' above grade), must closed with protective fencing before and the City of Austin's residential zoning review process. Any encroachments not identified on the plot plan are the sole responsibility of the builder.  1.12 FIEVERY from the City of Austin. Call the responsibility of the builder.  1.13 FIEVERY from the City of Austin. Call the responsibility of the builder.  1.14 FIEVERY from the Contar for review: 574-6370.  1.15 FIEVERY from the Contar for review: 574-6370.  1.16 FIEVERY from the contact for review: 574-6370.  1.17 FIEVERY from the contact for review: 574-6370.  1.18 FIEVERY from the contact for review: 574-6370.  1.19 FIEVERY from the contact for review: 574-6370.  1.10 FIEVERY from the contact for review: 574-6370.  1.11 FIEVERY from the contact for review: 574-6370.  1.12 FIEVERY from the contact for review: 574-6370.  1.13 FIEVERY from the contact for review: 574-6370.  1.14 FIEVERY from the contact for review: 574-6370.  1.15 FIEVERY from the contact for review: 574-6370.  1.16 FIEVERY from the contact for review: 574-6370.  1.17 FIEVERY from the contact for review: 574-6370.  1.18 FIEVERY from the contact for review: 574-6370.  1.19 FIEVERY from the contact for review: 574-6370.  1.10 FIEVERY from the contact for review: 574-6370.  1.11 FIEVERY from the contact for review: 574-6370.  1.12 FIEVERY from the contact for review: 574-6370.  1.12 FIEVERY from the contact for review: 574-6370.  1.13 FIEVERY from the contact for review: 574-6370.  1.14 FIEVERY from the contact for review: 574-6370.  1.15 FIEVERY from the contact for review: 574-6370.	Joseph C Vaters (ed Protedibn &	10'-REAR B.L.  10'-REAR B.L.  49'-11"  N 2337 D  25' B.L.  P.U.P. 10'-92  38.36' S6  OF AUSTIN DEPORTED PERMIT 3. Pantalion, P.E.  Development Review I	2 CAR 26-7 1/2" X 1:5' 25' 25' 25' 25' 25' 25' 25' 25' 25' 2	EST 1/2" & 365, CYBENVENDYNGE & 44'-4 1/2" & CENTRAL STRUMENT & 44'-4 1/2"	COMP. & APPROVED 9/30/6 OAR certify that this drawing or plan and related in social that the transfer requirements and one in social that VA. minimum property requirements.	CANYON CREEK 60' Proj. No.: Lot: 1 David Weekley Homes 10012 BARBROOK DRIVE Lob No.: Bik: C KLT Scole:1" = 20' AUSTIN, TX 0024 Sect. 1 Date:5/13/03 Rev.: 6/30/04 AMS	
BARBR	topted building onde or an	yother ordinance of the C	City of Austin,	3	REQUEST o hereby reilicolons	PLT PLAN-1 TWILIGHT CENTRAL TEXAS	

٠,٠,



到

978.3 Sq. 183

ωατερ -578.1 Sq.ft.

> 山oいらと 2294.4 Sq.ft.

(27,9) Sq.ft.

7215.1 Sq.ft.

LOT

COUENE 118.3 SQ.H.

PATIO

PATIO

BEST SQ.H.

WHILLWAY

Reick

Reick



## City of Austin Residential Pool and/or Uncovered Deck Permit Application Residential Review, 2nd floor, One Texas Center 505 Barton Springs, Austin, TX 78704 (512) 978-4000



Property Information	
Project Address: 10012 BARBROOK DRIVE, TX 78726	Tax Parcel ID#: 543408
Legal Description: LOT / BLK C CANYON CINEW WEST SEC!	Fees from Escrow? Y
Zoning District: SF-3	Lot Size (sq ft): 7228.
Neighborhood Plan Area (if applicable):	Historic District (if applicable):
Required Reviews	
Does this site have or will it have an auxiliary water source?  Y  (Auxiliary water supplies are wells, rainwater harvesting, river water, lake water, reclaimed water,	lf yes, submit approved auxiliary and potable plumbing plans. etc.)
Is this site within an Airport Overlay Zone?  (If yes, approval through Aviation is required.)  (If yes, approval through Aviation is required.)	within 200 feet of a hazardous pipeline?  Y N v is required.)
Are there existing water/wastewater infrastructure, appurtenances or existing w (If yes, contact Austin Water Utility Pipeline Engineering for review and approval.)	
Is this site an historic landmark, in a local historic district, or National Register (If yes, historic review is required.)	ed Historic District? Y N
Does this site have a septic system?  (If yes, OSSF review is required.)	
Is this site located within an Erosion Hazard Zone? Y N Is this pro	perty within 150 feet of the 100 year floodplain?
(If yes, EHZ review is required.)  Is there a protected sized tree on this lot or adjacent lot(s)?  Y  N	N Proximity to floodplain may require additional review time.)  (If yes, application for a tree permit with the City Arborist
Note: Include tree location(s) on plot plan.	is required.)
	is reduited.)
Description of Work	is required.)
Property Use: single-family residential duplex residential Other:  Does this project include an uncovered deck? Y N	
Property Use: single-family residential duplex residential Other: duplex residential Does this project include an uncovered deck? Y N If Yes:	
Property Use: single-family residential duplex residential Other.  Does this project include an uncovered deck? Y N  If Yes: Is the structure attached to a dwelling? Y N	
Property Use: single-family residential duplex residential Other:  Does this project include an uncovered deck? Y N  If Yes: Is the structure attached to a dwelling? Y N  Is the structure more than 200 sq. ft.? Y N	
Property Use: single-family residential duplex residential  Other: duplex residential  Does this project include an uncovered deck? Y N  If Yes:  Is the structure attached to a dwelling? Y N  Is the structure more than 200 sq. ft.? Y N  Is the structure 30 in. above grade at any point? Y N	
Property Use: single-family residential duplex residential  Other: duplex residential  Does this project include an uncovered deck? Y N  If Yes:  Is the structure attached to a dwelling? Y N  Is the structure more than 200 sq. ft.? Y N  Is the structure 30 in. above grade at any point? Y N  Does the structure service a door? Y N	
Property Use: single-family residential duplex residential  Other: N  Does this project include an uncovered deck? Y N  If Yes:  Is the structure attached to a dwelling? Y N  is the structure more than 200 sq. ft.? Y N  Is the structure 30 in. above grade at any point? Y N  Does the structure service a door? Y N  Is the structure located within a flood hazard area? Y	two-family residential
Property Use: single-family residential duplex residential  Other: duplex residential  Does this project include an uncovered deck? Y N  If Yes:  Is the structure attached to a dwelling? Y N  Is the structure more than 200 sq. ft.? Y N  Is the structure 30 in. above grade at any point? Y N  Does the structure service a door? Y N	two-family residential  two-family residential  be required and applicant may be subject to
Property Use: single-family residential duplex residential Other:  Does this project include an uncovered deck? Y N  If Yes:  Is the structure attached to a dwelling? Y N  Is the structure more than 200 sq. ft.? Y N  Is the structure 30 in. above grade at any point? Y N  Does the structure service a door? Y N  Is the structure located within a flood hazard area? Y  If answers to any of the above questions are yes, then technical review may	two-family residential  y be required and applicant may be subject to d by professionals.
Property Use: single-family residential duplex residential Other:  Does this project include an uncovered deck? Y N  If Yes: Is the structure attached to a dwelling? Y N  is the structure more than 200 sq. ft.? Y N  Is the structure 30 in. above grade at any point? Y N  Does the structure service a door? Y N  Is the structure located within a flood hazard area? Y N  If answers to any of the above questions are yes, then technical review may providing structural drawings or third party verification letters authorized.  If the scope of work increases or decreases the square footage of a structure Construction Permit Application is required for review.  Project Description: (Note: Please provide thorough description of project. Attach additional	two-family residential  be required and applicant may be subject to d by professionals.  ce, the submission of a Residential Addition and New
Property Use: single-family residential duplex residential Other:  Does this project include an uncovered deck? Y N  If Yes: Is the structure attached to a dwelling? Y N  Is the structure more than 200 sq. ft.? Y N  Is the structure 30 in. above grade at any point? Y N  Does the structure service a door? Y N  Is the structure located within a flood hazard area? Y  If answers to any of the above questions are yes, then technical review may providing structural drawings or third party verification letters authorized.  If the scope of work increases or decreases the square footage of a structure Construction Permit Application is required for review.	two-family residential  be required and applicant may be subject to d by professionals.  ce, the submission of a Residential Addition and New
Property Use: single-family residential duplex residential Other:  Does this project include an uncovered deck? Y N  If Yes: Is the structure attached to a dwelling? Y N  is the structure more than 200 sq. ft.? Y N  Is the structure 30 in. above grade at any point? Y N  Does the structure service a door? Y N  Is the structure located within a flood hazard area? Y N  If answers to any of the above questions are yes, then technical review may providing structural drawings or third party verification letters authorized.  If the scope of work increases or decreases the square footage of a structure Construction Permit Application is required for review.  Project Description: (Note: Please provide thorough description of project. Attach additional	two-family residential  be required and applicant may be subject to d by professionals.  ce, the submission of a Residential Addition and New

Job Valuation			o, allowed by	
Total Job Valuatios 50 (				8
	ials only, rounded to nearest dol	llar. Permit fees are based o	n adopted fee schedule.	
Site Developme		A CONTRACTOR OF THE SECOND		
placed over pervious su pervious surface are co Existing Impervious	total horizontal area of covered	dscaping or by pedestrians. % of lot size	Uncovered wood decks	term excludes pools, ponds, fountains, and areas with gravel with drainage spaces between deck boards located over a
Building Area I		76 OF 101 SIZE		
	Description	New/Add	ed Sq. Ft.	Total Sq. Ft.
Uncovered Deck		<b>(B)</b>	$\cap$	B
Other (Pool Copin	g, Retaining Walls)	7070103		700
Pool		TIS	<u>-                                    </u>	713
Spa				
Contact Inform	ation			
Owner	JULIE Home		Applicant/Agent	Nick Travir
Mailing Address	JULIE HAVE 10012 BARBACO	L DR, TX 787U	Mailing Address	5401 Rwhect
Phone			Phone	(713) 732-67-18
Email			Email	Zenpoolsofaustin & Gmail.com
Authorization				
and an extension is required.  I hereby certificacturate.  I further acknown resulting permion of the expense of any existing utilities carries are plumbing lines will be a second of the expense of any existing utilities carries are plumbing lines will be a second of the expense of any existing utilities carries are plumbing lines will be a second of the expense of any existing utilities carries are plumbing lines will be a second of the expense of any existing utilities carries are plumbing lines will be a second of the expense of the expe	y that to the best of my knowledge that, should any it and/or license.  that this project qualifies ilt upon or over an easem stand that no portion of a necessary relocation of e used during construction walks. Private plumbing all not cross lot lines.  dedimentation Controls and the controls a	cation expires, a new somewhedge and ability, information contained as for the Site Plan Exement.  In yroof structure may existing utilities to clear.  Water services, meter pour tenances will not re required per Section by the services or legal action by the services or legal action by the services are serviced per Section by the section between the section by the section by the section between the section by the section between	the information provide the information provide the information provide the information provide the information as listed in Soverhang in any easer this driveway locars, and wastewater control to be located in public in 25-8-181 of the Lie City of Austin in	lication is filed if the application is not approved uired and compliance with current code may be vided in this application is complete and ect, the building official may suspend or revoke section 25-5-2 of the LDC. I understand that sement. I acknowledge that customer will bear tion and/or the cost to repair any damage to cleanouts are not permitted within or beneath right-of-way or public easements. Private  DC. Failure to comply with this requirement including criminal charges and fines of up to steed on the property and immediately adjacent to
the site, I am requi	red to complete a Tree Ontexas.gov. This initiates	rdinance Review Appl the tree permitting rec	lication by contacting uirement needed to	
behalf. Owner's signature:	PI		Date:	
Applicant's signati	-7//	3, 1	Date:	

name to act

-----

#### CITY OF AUSTIN





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

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

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

APPLICANT'S W. Harringer

DATE 10-6-05

Rejection Notes/Additional Comments (for office use only):
evoir / sedimetations Corticos su regions for al Construitor
(2) Me Bull Wallshed

20

One Stop Shop 505 Barton Springs Rd (512) 974-2632 – phone (512) 974-9112 – phone (512) 974-9109 – fax (512) 974-9779 – fax



Austin Energy Building Service Planning Application (BSPA)

### This form to be used for review of Building Permit only

Responsible Person for Service Request Nich Travil  Email Zenpools Of Austin OG Comman Phon (713) 732-674
Residential Commercial New Construction Remodeling
Project Address 10012 Barbrook drive 78726 OR
Legal Description Lot Block
Who is your electrical provider?
Overhead Service Underground Service Single-phase (10) Three-phase (30)
Location of meter
Number of existing meters on gutter (show all existing meters on riser diagram)
Expired permit #  Comments
ESPA Completed by (Signature & Print Name) Date Phone  Approved Yes No  Date Phone

Application expires 180 days after the date of approval (Any change to the above information requires a new ESPA)

NOT AE POWER

AE APPROVED

FEB U 3 2016

34-224

JGM

# 31

### OWNER'S AUTHORIZATION LETTER

I/we hereby certify that I/we am/are the owner(s) of the property referenced below. I/we am/are respectfully requesting processing and approval of the below referenced permit(s) review. I/we hereby authorize the Applicant listed on this application to act on my/our behalf during the processing and presentation of this request. They shall be the principal contact with the City in processing this application.

Authorized Agent's Name: Nick 7	Cavis	
Property Address: 10012 BARBLOOM	CDR, AUSTIN TX 78726	
PR#:		
Owner's Signature	Date	
Owner's Signature	1/29/16	
Owner's Signature	Date	
Tous Home		_
1st Owner's Printed Name	2 <sup>nd</sup> Owner's Printed Name	

	_			
,	9			Im
Service .	Address 10012 Roubrook			12
	nt's Signature W. Hawleder		Date 10-6-05	. <b>3</b> 1.
	DING COVERAGE			
	n of a lot covered by buildings or roofed areas, but not includinging, landscaping, or open recreational facilities.	ng (i) incidental projecting eaves and s	imilar features, or (ii) ground	
		Existing	New / Addition	
a.	1 <sup>st</sup> floor conditioned area	sq.ft.		1
b.	2 <sup>nd</sup> floor conditioned area	sq.ft.	/004 sq.ft.	
c.	3 <sup>rd</sup> floor conditioned area	sq.ft.	sq.ft.	
				i

	if floor conditioned area	sq.ft.	1809	sq.ft.
b. 2 <sup>t</sup>	1d floor ann distanced area	D		
	HOOF collegationed area	sq.ft	1004	sq.ft.
c. 3 <sup>t</sup>	d floor conditioned area	sq.ft		sq.ft.
d. B	asement	sq.ft.		sq.ft.
	arage / Carport			
0	<u>Nattached</u>	sg.ft.	431	sq.ft.
_	detached	sq.ft.		sq.ft.
f. V	Vood decks [must be counted at 100%]	sq.ft.		sq.ft.
g. B	reezeways	sq.ft.		sq.ft.
h. C	lovered patios	sq.ft.		sq.ft.
i. C	overed porches	.fl.pz	91	sq.ft.
j. B	alconies	sq.ft.	123	sq.ft.
k. S	wimming pool(s) [pool surface area(s)]	sq.ft.		sq.ft.
1. C	Other building or covered area(s)	sq.ft.		sq.ft.
Si	pecify			
	TOTAL BUILDING AREA (add a. through l.)	sq.ft.	<i>34</i> 58⁄	sq.ft

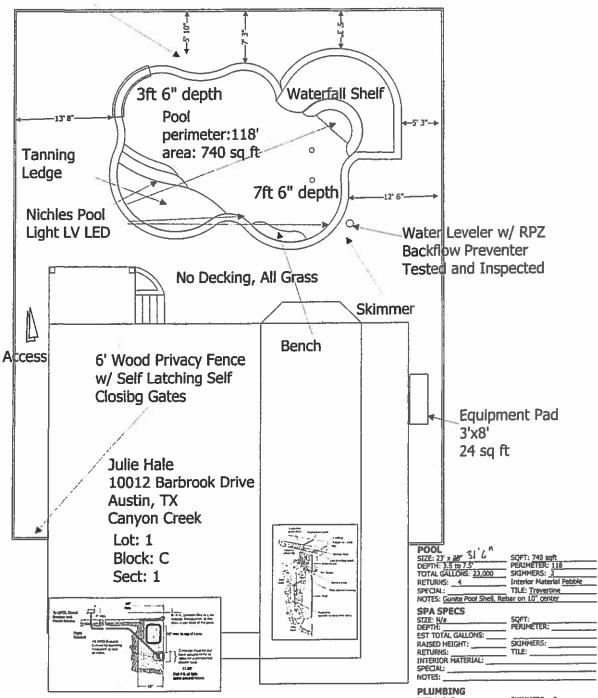
% of lot

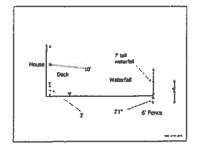
### **IMPERVIOUS COVERAGE**

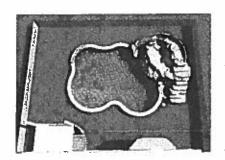
Include building cover and sidewalks, driveways, uncovered patios, decks, air conditioning equipment pad, and other improvements in calculating impervious cover. Roof overhangs which do not exceed two feet or which are used for solar screening are not included in building coverage or impervious coverage.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

<ul> <li>a. Total building coverage on lot (see above)</li> <li>b. Driveway area on private property</li> <li>c. Sidewalk / walkways on private property</li> <li>d. Uncovered patios</li> <li>e. Uncovered wood decks [may be counted at 50%]</li> <li>f. Air conditioner pads</li> <li>g. Concrete decks</li> <li>h. Other (specify)</li> </ul>	Y(2)       sq.ft.         100       sq.ft.         sq.ft.       sq.ft.         sq.ft.       sq.ft.         sq.ft.       sq.ft.	
h. Other (specify)  TOTAL IMPERVIOUS COVERAGE (add a. through h.)	sq.ft.  2998 sq.ft. 38.7 % of lot	···











PLUMBING	
RETURNS: 5	SKIMMERS: 2
POOL MAIN DRAINS: 2	SPA MAIN DRAINS: 2
CLEANING SYSTEM: N/a	HEADS: n/a
VAC LINES: 1	ROBOT VAC: N/A
WATER FEATURES: Bubbler	SPA SPILLWAY:
LIGHTS IN POOL: 3	LIGHTS IN SPA: 1
Pool Cleaner: Racer with .75 t	pooster pump
SPECIAL: All Lights are LED L	ow voltage
NOTES: Schedule 40 PVC, 1.5	" return, 2" Main Drain and
Skimmer, Spa 2" suct	ion & 2,5' return
DECK	
DECK TYPE: N/A	ELEVATION:
TOTAL DECK SOFT:	PERIMETER:
RAISED BEAM:	LIP STYLE:
MATERIAL 1:	MATERIAL 2:
SPECIAL:	
NOTES:	
EOUIPMENT	

EQUIPMENT POOL PUMP: Variable Speed ZND PUMP: ,75 hp booster
FILTRATION: Cartridge FILTER 51ZE: 520  HEATER: 400K 6TU INLINE: Conhator, UV  TIMER: EZ Touch 4 GAS:  SPECIAL:

#### Heldenfels, Leane

CLT-2017-0001

From:

Sent:

John Abrams Saturday, December 24, 2016 10:21 PM

To:

Heldenfels, Leane

Subject:

Permit/Case 2016-000001 BA



Leane,

the applicant in this case, Julie Hale, is my immediate next door neighbor. I live at 10008 Barbrook.

I support Julie's efforts to obtain this variance with the understanding that they are taking steps to mitigate any impact from the additional impervious cover with a rain water catch system and other measures. If the city is OK with this, so am I.

thanks for your attention and happy holidays.

John

from the city permit search site: Permit/Case 2016-000001 BA

Reference File Name: C15-2017-0001

Description: Variance to increase impervious cover limits by 281 sf to add a swimming pool Sub Type: BOA Variance

Work Type: Residential Project Name: 10012 BARBROOK DR

Status: Pending

Application Date: Dec 13, 2016 Leane Heldenfels (512-974-2202)



12343 Hymeadow Drive Suite 3-A Austin, TX 78750 (512) 407-2623 joel@reliantpools.com

December 21, 2016

Dear Homeowner,

Thank you for taking the time to read this letter; I am a swimming pool builder with Reliant Pools here in Austin. We recently began construction of a new swimming pool in your neighborhood, at 10012 Barbrook Drive for Julie Hale. The homeowner is applying for a variance from the Board of Adjustment that would allow her to use an additional 281 square feet of impervious coverage, in her backyard, to complete the project. To offset the 281 square feet, the homeowners are installing a rainwater collection system, which prevent excess runoff from affecting nearby properties.

The request, when approved, will not affect your property whatsoever. What we are asking of you, is to declare that you support the variance being requested, by simply signing this form and returning it in the envelope attached. The envelope postage has already been paid. You will be receiving a letter soon explaining when and where the hearing to get this variance request approved will occur. Unfortunately, the city has asked for us to have these forms back by the 27th of December; I completely understand how busy we all are during the holiday season, and if you could sign and return this form as soon as possible, it would be greatly appreciated. Please do not hesitate to contact me with any and all questions and concerns regarding this request.

Warmest regards,

Joel Hefner Reliant Pools 512-415-7525 joel@reliantpools.com





I, Julie Hale, am applying for a variance from the Board of Adjustment regarding Section , of the Land Development Code. The variance would allow me the ability to use an additional 281 square feet of impervious coverage.

By signing this form, I understand that I am declaring my support for the variance being requested.

Name(Printed): DANGE AND KENDRA BOOKED

Address: 10121 BAN Brook DNIVE

AUSHIN 78726





I, Julie Hale, am applying for a variance from the Board of Adjustment regarding Section , of the Land Development Code. The variance would allow me the ability to use an additional 281 square feet of impervious coverage.

By signing this form, I understand that I am declaring my support for the variance being requested.

Name(Printed):

Nick Bistop

Address:

9935 Barbrook d-

Austin, TX 78726

Signature:

Man





l, Julie Hale, am applying for a variance from the Board of Adjustment regarding Section , of the Land Development Code. The variance would allow me the ability to use an additional 281 square feet of impervious coverage.

By signing this form, I understand that I am declaring my support for the variance being requested.

Name(Printed):	
JASUN	WAHOSKI
,	wbrook De. 18726





l, Julie Hale, am applying for a variance from the Board of Adjustment regarding Section , of the Land Development Code. The variance would allow me the ability to use an additional 281 square feet of impervious coverage.

By signing this form, I understand that I am declaring my support for the variance being requested.

Name(Printed):

Address:

10004 Baybrook DR AUSTIN, TX 78726

Steven J. Brown





I, Julie Hale, am applying for a variance from the Board of Adjustment regarding Section , of the Land Development Code. The variance would allow me the ability to use an additional 281 square feet of impervious coverage.

By signing this form, I understand that I am declaring my support for the variance being requested.

Name(Printed):

Rex. Lisa Frodge

Address:

10/08 Barbrook Dr.

Lisa has



I, Julie Hale, am applying for a variance from the Board of Adjustment regarding Section , of the Land Development Code. The variance would allow me the ability to use an additional 281 square feet of impervious coverage.

By signing this form, I understand that I am declaring my support for the variance being requested.

Name(Printed):

Voledunge Busenin

Address:

9901 Savannah Ridge DR

Austin, TX

Signature:

po



of the Land Development Code. The variance would allow me the ability to USL ON Relational 281 Sq. AL. , am applying for a variance from the Board of Adjustment regarding Section of impenvious cover. 1, Julie Hale

By signing this form, I understand that I am declaring my support for the variance being requested.

merce of Standings are with a	Ly My	a. Cauli	60		
The second of the second second second	10112 Barbspork Dr	1140 Buhank Dr.	Mod Gor Rayle (+N		26 Q
P. Openty Ovane AName	Lance MifinTy	The Tripoli 4 Mark Derv	CANONIA WASHINGTON		

m1 37

