

NOTIFICATIONS

CASE#: C15-2016-0013 305 SCENIC DRIVE

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





CITY OF AUST

Development Services Department

One Texas Center | Phone: 512.978.4000 505 Barton Springs Road, Austin, Texas 78704

Board of Adjustment General/Parking Variance Application

The following information provides a summary of the Board of Adjustment variance process. This is not intended to be a complete or exhaustive guide in assisting you through this process.

Variance Requirements

- A. A variance may be granted if, because of special circumstances of a property, the strict application of the City of Austin Land Development Code regulations deprives the property owner of privileges that are enjoyed by another person who owns property in the area that has the same zoning designation as the property for which the variance is requested.
- B. A variance to a regulation may not grant special privileges that are inconsistent with the limitations on other properties in the area or in the district in which the property is located.

Submittal Requirements

All variances expire one year after approval date per City Code Section 25-1-217 unless Board decision states otherwise.

Failure to complete the application or to submit all the required materials below will result in nonacceptance of the application, and it will not be added to the next Board agenda.

- 1. A completed application indicating all variances being requested. The application must include proposed findings that will support requested variances. The required findings must address each variance being sought.

 - Application must be typed

 Application must be signed and dated by owner and agent
- 2. A site plan or survey drawn to scale indicating present and proposed construction and location and use of structures on adjacent lots.
- 3. If property is located in Williamson County, then contact Williamson County Appraisal District for an electronic spreadsheet list of the property owners' names and addresses within a 500-foot radius.
- 4. Check made payable to the City of Austin for the Board of Adjustment application fee.
 - See Board of Adjustment fees at: http://www.austintexas.gov/department/fees
- 5. Other Information Although the following is not a requirement of submittal you may wish to include additional information that may assist the Board in making an informed decision regarding your request such as: photos of the site or visual aids to support the request, letters from the neighborhood association(s), signatures of support from neighbors, tree and topography information, cover letter explaining extenuating circumstances, elevations of the proposed

structure, floorplans of the proposed structure, etc. Any additional information you wish to submit must be in our office two weeks prior to the meeting. The Board will receive an 8-1/2" x 11" black and white copied packet with all information that has been submitted on the Thursday prior to the meeting. If you would like the Board to see any of your evidence in either full color or large format, provide 15 sets of the information to our office two weeks prior to the meeting.

— Please consider contacting your Neighborhood Association about your request

6. Austin Energy approval as noted below:

— The Austin Electric Utility Department (Austin Energy) enforces electric easements and the setback requirements set forth in the Austin Utility Code, Electric Criteria Manual, and National Electric Safety Code. The Board of Adjustment considers variance to the City of Austin Land Development Code, and a variance granted by the Board does not waive the requirements enforced by Austin Energy. Prior to your variance hearing, you must receive approval from Austin Energy by contacting Eben Kellogg at (512) 322-6050 or email eben.kellogg@austinenergy.com.

Variances approved by the Board are limited to and conditioned upon the plans and specifications presented by the applicants, except as modified by the Board.

Please be advised that the Board only reviews 16 new cases a month, therefore, applications will be accepted on a first come, first served basis. In addition, a request for reconsideration must be filed within 10 days from the Board meeting.

Board of Adjustment staff

City of Austin – Development Assistance Center 505 Barton Springs Road Austin, Texas 78704 Phone: (512) 978-4000; Fax: (512) 974-6305

Mailing Address

P. O. Box 1088 Austin, Texas 78767-1088

Required Findings

All variance findings must be met in order for the Board to grant a variance. An application must include proposed findings that will support the requested variance. Incomplete applications will not be accepted.

Reasonable Use

Application must demonstrate to the Board how the zoning regulations applicable to the property do not allow for a reasonable use of the property. (Note: The Board cannot approve a variance for a use that is not allowed in the zoning district in which the property is located. This requires a change in zoning.)

Hardship

a) Application must demonstrate to the Board how the hardship for which the variance is requested is unique to the property. Hardship should be specific to the property for which the variance is being requested (for example, topography, lot configuration, or any physical constraint that would limit the placement of the structure or prevent compliance with required site development regulations, etc.). A strictly financial or personal reason is not a valid hardship. b) Application must demonstrate to the Board why the hardship is not general to the area in which the property is located. Describe how the hardship relating to the site is different from other properties in the area.

Area Character

Application must demonstrate to the Board how the variance will not alter the character of the area adjacent to the property, will not impair the use of adjacent conforming property, and will not impair the purpose of the zoning regulations of the zoning district in which the property is located.

Parking

Parking variances require additional findings to be made. The additional findings are listed on the application and must also be completed for submittal of the application.



Board of Adjustment 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, <u>click here to Save</u> 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 # ROW #	Tax #
Section 1: Applicant Stateme	nt
Street Address: 3005 Scenic Drive	
Subdivision Legal Description:	
	·
Lot(s): 9	Block(s): c
Outlot:	Division: Addn No. 2 Sec. 4
Zoning District: SF-3-NP	
	on behalf of myself/ourselves as
Month December , Day 28	, Year 2015 , hereby apply for a hearing before the
Board of Adjustment for consideration	
-	○ Remodel ○ Maintain ○ Other:
Type of Structure: An in-grade swimr	ming pool

Portion of the City of Austin Land Development Code applicant is seeking a variance from:	~1
Section 25-2-492 (D) (Site Development Regulations)	
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Section 2: Variance Findings

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

I contend that my entitlement to the requested variance is based on the following findings:

Reasonable Use

The zoning regulations applicable to the property do not allow for a reasonable use because:

The homeowners would like to apply for a pool building permit. The residence and surrounding hardscape was built in 1967, prior to the City's regulation of impervious cover and is 75% impervious. Due to site constraints, removal of all extraneous impervious cover will still not meet the current regulations of 45% impervious cover.

Hardship

- a) The hardship for which the variance is requested is unique to the property in that:
- Placement of a pool is limited because of the CRZs of heritage Live Oaks, setbacks, topography and drainage issues. Common impervious cover reductions, such as replacing the front drive with drive strips is not a good design solution because of the steep topography and curved approach/connection to Scenic Drive and Willowood Circle.
- b) The hardship is not general to the area in which the property is located because:

This specific site is at the bottom of a slope, and takes on adjacent property storm water, which flows along the west side of the house in a concrete channel that is integral to the foundation of the house. Removal of concrete channel along the west property line would jeopardize the integrity of the home's foundation in heavy rain events.

Area Character

The variance will not alter the character of the area adjacent to the property, will not impair the use of adjacent conforming property, and will not impair the purpose of the regulations of the zoning district in which the property is located because:

The removal of the back drive concrete and the addition of a rainwater storage system below the house will significantly reduce the amount of storm water runoff that flows onto Scenic Dr.

The conversion to softscape will be beneficial to the health of the 29" heritage Live Oak tree, and enhance the overall aesthetics. Proposed rain water tanks will not be visible (under house).

akes	ndix 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: Neither present nor anticipated future traffic volumes generated by the use of the site or the uses of sites in the vicinity reasonably require strict or literal interpretation and enforcement of the specific regulation because:
- MANAGEMENT	
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 inconsisten 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:
NC	OTE: The Board cannot grant a variance that would provide the applicant with a special
	privilege not enjoyed by others similarly situated or potentially similarly situated.
Sec	tion 3: Applicant Certificate
affirn	etion 3: Applicant Certificate In that my statements contained in the complete application are true and correct to the best of application and belief.

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

09/11/2015 | Page 6 of 8

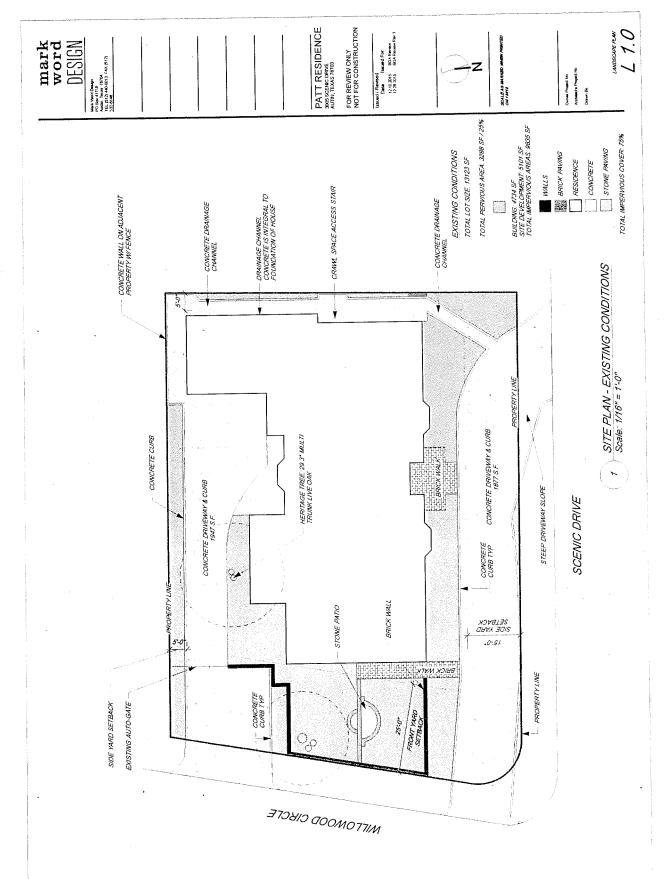
Applicant Mailing Address: P.O. Box 41718		2 2
City: Austin	State: TX	Zip: 78704
Phone (will be public information): (512) 440-0013		
Email (optional – will be public information):		
Section 4: Owner Certificate		
I affirm that my statements contained in the complete my knowledge and belief.	e application are true and	d correct to the best of
Owner Signature:		Date:
Owner Name (typed or printed):		
Owner Mailing Address:		
City:		
Phone (will be public information):		
Email (optional – will be public information):		
Section 5: Agent Information		
Agent Name:		
Agent Mailing Address:		
City:	State:	Zip:
Phone (will be public information):		
Email (optional – will be public information):		
Section 6: Additional Space (if applic	able)	
Please use the space below to provide additional inferenced to the proper item, include the Section as	formation as needed. To nd Field names as well (ensure the information is continued on next page).
The owner would like to request a variance to the C Section 8 impervious cover, to obtain a pool buildin cover (IC). The owner would like to propose a two regulations. The owner proposes an 11% IC reductions, and installing two 28' x 7' rainwater pillow ta area. The proposed location for the two (2x) 28'-0' house, in the pier and beam, dirt floor crawlspace (pillow tanks will not be visible from anywhere on significant countries.)	ng permit. The current separt strategy to reach the ction by demolishing the nks for on-site water retolors' x 7'-0" rain water pillow (see suplimental photos)	ite is at 75% impervious ne City's current zoning back drive concrete and ention of 76% of the roof tanks is below the). The location of these

Additional Space (continued)

In order to attain a pool permit and meet today's impervious cover regulations, the owner would like seek the Board of Adjustments' approval of an alternative solution; eliminate the back drive concrete and capture 1700 gallons of roof rainwater per inch of rainfall. This water can be used for irrigation, and should be considered as on-site retention. See attached pillow tank product specifications.
See attached letter of support from the City Arborist, Keith Mars, explaining the benefits of removing the concrete driveway for the overall health of the heritage oak tree.

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SAVE



PATT RESIDENCE 3005 SCENIC DRIVE AUTHI, TEXAS 78703 имозсаре им FOR REVIEW ONLY NOT FOR CONSTRUCTION mark word DESIGN SCALEAS MAINGO WASH PRINTED ON 12178 Mark Ward Design PO Box 41719 Auster, Tessa 78704 TEL FIX2 440-0013 FAX (517) 522 6140 Owner Project No Archards Project No Drawn By: 08.24.2015 10.04.2015 11.17.2015 12.16.2015 12.26.2015 NOTE: SEE WATER COLLECTION PLAN FOR PROPOSED RAIN WATER COLLECTION AREAS & CALCULATIONS EXISTING PERVIOUS AREA BUILDING: 4734 SF SITE DEVELOPMENT: 3672 SF TOTAL IMPERVIOUS AREAS: 8406 SF TOTAL IMPERVIOUS COVER 60 49% TOTAL PERVIOUS AREA: 3288 SF / 25% NEW PERVIOUS AREA PROPOSED PERVIOUS AREA: 39.51% BUILDING: 4734 SF SITE DEVELOPMENT: 5101 SF TOTAL IMPERVIOUS AREAS: 9835 SF TOTAL IMPERVIOUS COVER 75 00% BRICK PAVING

RESIDENCE STONE PAVING DECKING PROPOSED CONDITIONS MALLS
BRICK PAVING

RESIDENCE CONCRETE STONE PAVING EXISTING CONDITIONS TOTAL LOT SIZE: 13123 SF TOTAL LOT SIZE: 13123 SF S778M CONCRETE CONCRETE WALL ON ADJACENT PROPERTY W/FENCE LOCATE POOL EQUIPMENT ON ALREADY PAVED SURFACE EXISTING DRAINAGE CHANNEL CONCRETE IS INTEGRAL TO FOUNDATION OF HOUSE STEEP SLOPE EXISTING CONCRETE DRAINAGE CHANNEL EXISTING CRAWL SPACE ACCESS STAIR EXISTING CONCRETE DRAINAGE CHANNEL SITE PLAN - PROPOSED . Scale: 1/16" = 1-0" 5:0 ۲ 8" WDE POOL COPING NEW DECKING AIRSPADE AND MULCH IN 1/2 CRZ DEMO CONCRETE DRIVEMAY AND CURB AND REPLACE WITH PLANTING HERITAGE TREE 29.3" MULTI TRUNK LIVE OAK 112 CRZ NEW ACCESSIBLE WALKINAY EXISTING BRICK STOOP & STAIRS 24.0 BO EXISTING CONCRETE DRIVEWAY & CURB 1877 S.F. FIGH. SCENIC DRIVE .0.74 RAINWATER STORAGE SYSTEM BELOW HOUSE, SEE COLLECTION PLAN EXISTING BRICK WALK TO REMAIN CONCRETE CURB TYP. EXISTING STONE WALKWAY B HERITAGE TREE: 26.25" MULTI-TRUNK LIVE OAK .0.52 FRONT MARD SETERICA 25:0" POOL FENCE – WITH POOL GATE SIDE YARD SETBACK DEMO BRICK WALL EXISTING BRICK WALL TO REMAIN MITTOMOOD CIBETE

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12.28.15

Board of Adjustments City of Austin

3005 Scenic Drive

Variance Request(s): The applicant has requested variance(s) to Section 25-2-492 (D) (Site Development Regulations) to increase the maximum impervious cover from 45% (required, permitted) to 64% (requested, 75% existing in order to add a pool and decking to an existing home in a "SF-3-NP", Family Residence – Neighborhood Plan zoning district. (West Austin Neighborhood Group)

The residence and surrounding hardscape was built in 1967, prior to the City's regulation of impervious cover and is 75% impervious. The homeowners' of 3005 Scenic Drive wish to apply for a swimming pool permit in their back yard for their family of five, but are unable to meet today's regulations of 45% impervious cover. The homeowners' are seeking a variance to the impervious cover limitations by proposing a two-part system that will reduce impervious cover and provide on-site storm water retention:

- 1) reduce the impervious cover by 11% by converting hardscape areas to softscape where logical*
- 2) install rain water harvesting pillow tanks under the existing house (in the crawl space) to store a potential 3.82" of rainfall from the roof.
- * Converting the existing driveway (paralleling Scenic Drive) to ribbon strips is not a good design solution because of the steep grades and sharp curves, see images.

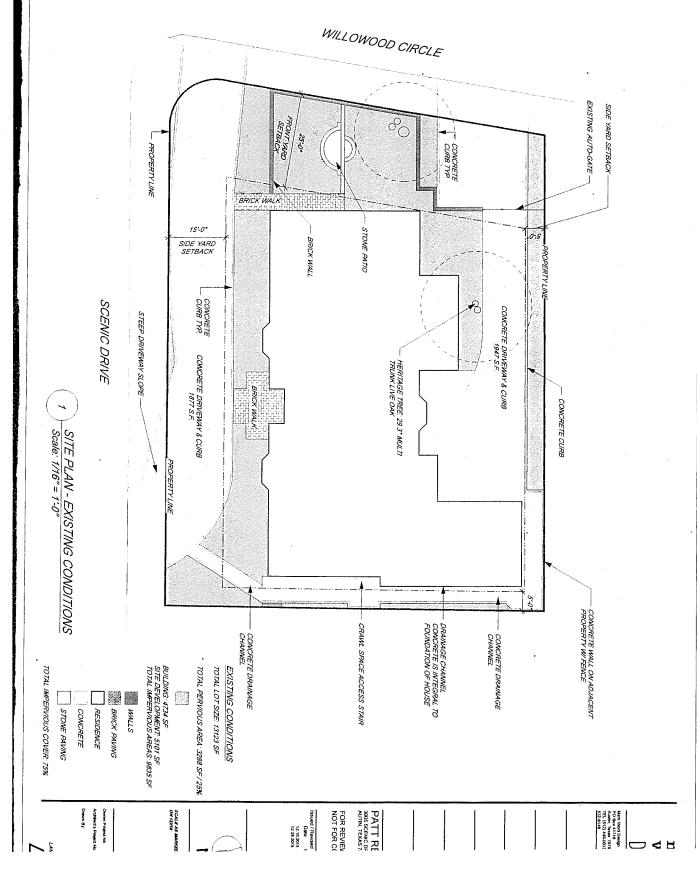
In reviewing the proposed plans, please note that proposed impervious cover calculations take in account a swimming pool, pool equipment pad, and an on-grade boardwalk that will serve as an accessible route of travel to the house. The accessible route of travel is critical to the homeowner, as they have a family member that requires wheelchair access.

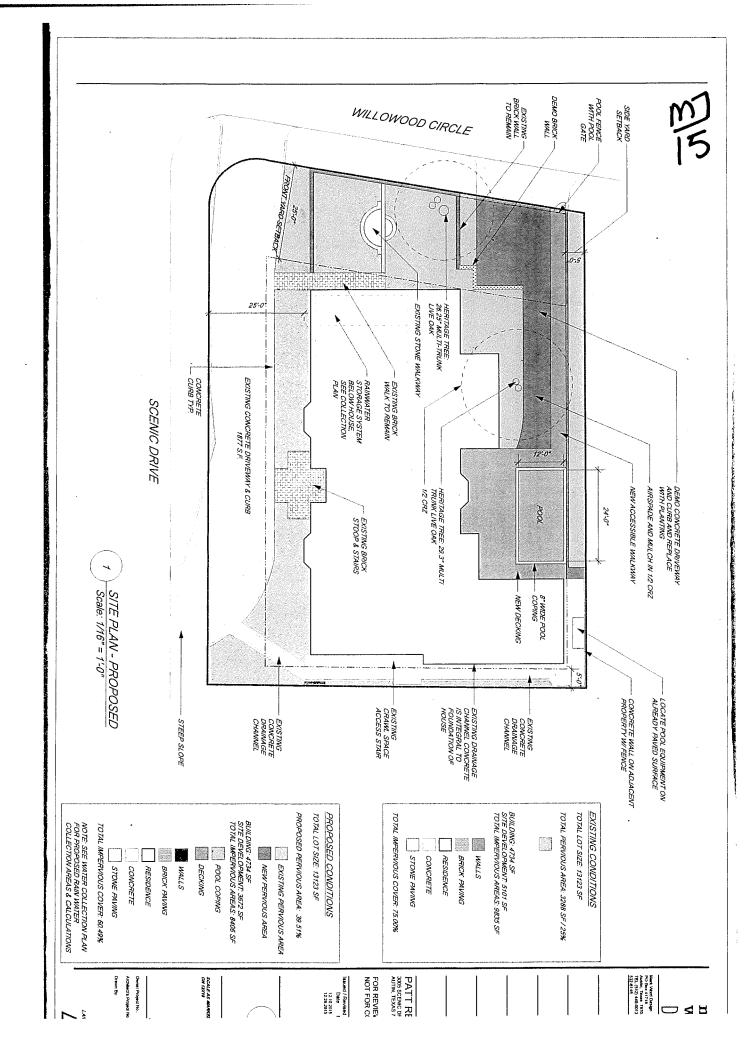
Thank you for your time and consideration.

Kind regards,

Shaney Clemmons

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WILLOWOOD CIRCLE 15'-0" EXISTING CONCRETE DRIVEWAY & CURB 1877 S.F. 8 TOTAL COLLECTION AREA: 2756 SQ FT 12:-0" P001 (<u>¥</u>)

SCENIC DRIVE

1 PROPOSED WATER COLLECTION PLAN Scale: 1/16" = 1'-0"

- ELECTRONICALLY CONTROLLED SUBMERSIBLE PUMP
 3) SELF CLEANING INTAKE FILTER AT 1) 2 28' X T' RAINMATER PILLOM TANKS 2) GRUNDFOS SBA3-45 1HP
- 5) FLOAT CONTROLLED BACKUP WATER SUPPLY THROUGH AIR GAP TO TANK 6) RFZ REQUIRED AT PROPERTY LINE FOR DOMESTIC SUPPLY

 1) WATER HEATER EXPANSION TANKS REQUIRED IN COLD WATER SUPPLY

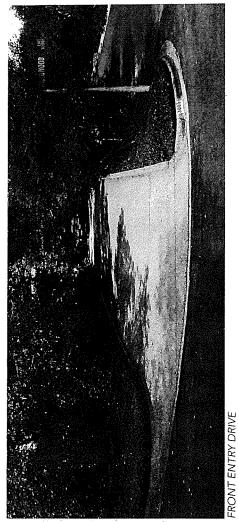
4) PVC DOMNSPOUTS MITH FLEXIBLE COUPLING AT GRADE FROM REAR OF

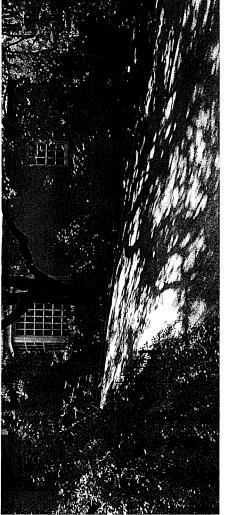
- EQUIPMENT:
- @ 75% CREDIT IMPERVIOUS COVER 48% @ 50% CREDIT IMPERVIOUS COVER 54%

COLLECTION POTENTIAL:

1700 GALLONS PER INCH OF RAINFALL

2156 SF COLLECTION AREA (58% OF ROOF

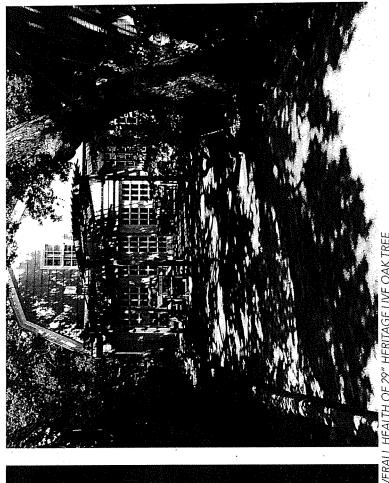






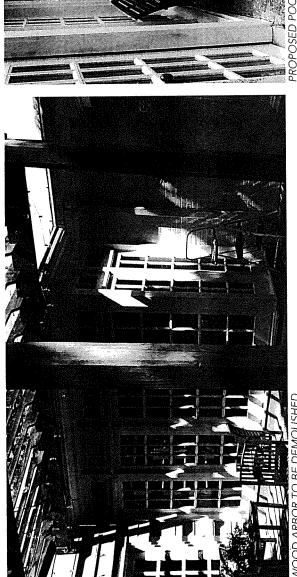
STEEP, CURVED CONCRETE DRIVEWAY TO REMAIN

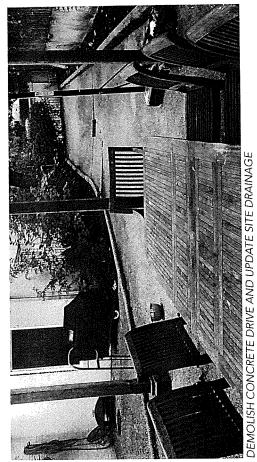
3005 SCENIC DRIVE - IMPERVIOUS COVER VARIANCE REQUEST DECEMBER 28, 2015

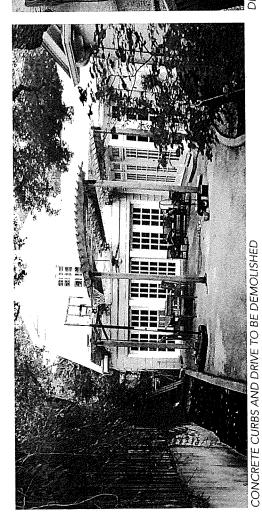


REMOVE EXISTING CONCRETE DRIVE AND CURB TO IMPROVE IMPERVIOUS COVER AND OVERALL HEALTH OF 29" HERITAGE LIVE OAK TREE

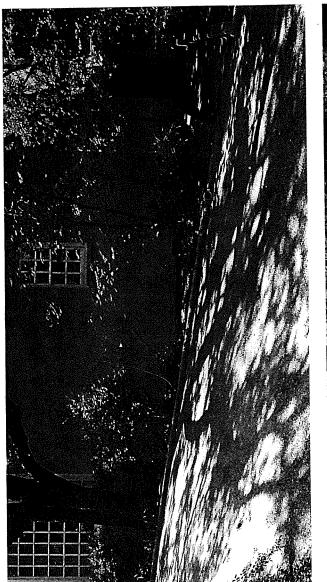
3005 SCENIC DRIVE - IMPERVIOUS COVER VARIANCE REQUEST DECEMBER 28, 2015







3005 SCENIC DRIVE - IMPERVIOUS COVER VARIANCE REQUEST DECEMBER 28, 2015



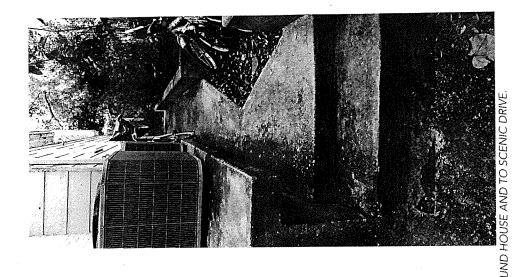




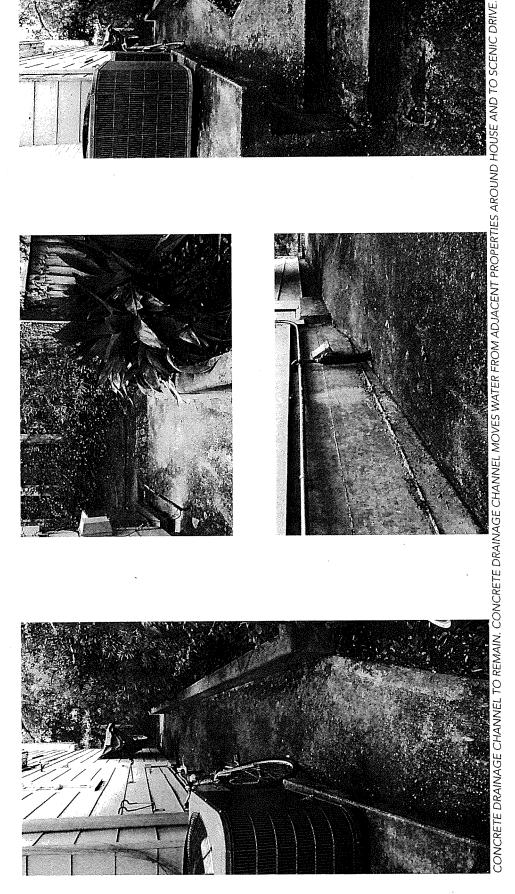


3005 SCENIC DRIVE - IMPERVIOUS COVER VARIANCE REQUEST DECEMBER 28, 2015.

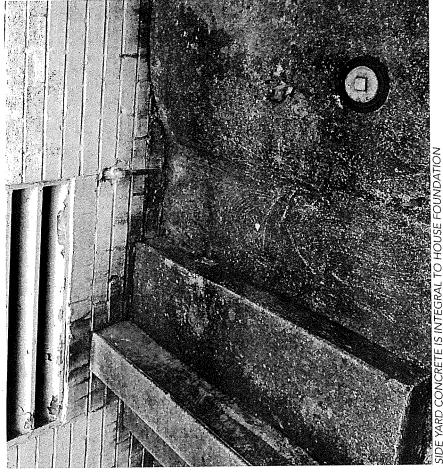


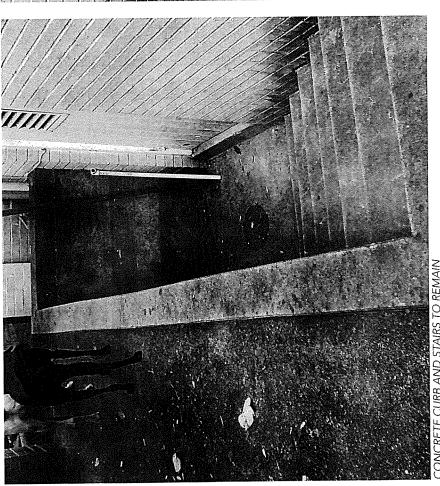






3005 SCENIC DRIVE - IMPERVIOUS COVER VARIANCE REQUEST EXISTING CONDITIONS - WEST SIDE YARD DECEMBER 28, 2015





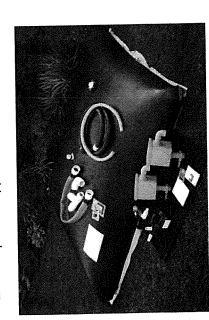
3005 SCENIC DRIVE - IMPERVIOUS COVER VARIANCE REQUEST DECEMBER 28 2015.

Pillows are designed to be stored in horizontal wasted space. (under decks or crawl spaces)

Custom pillow sizes and footprints up to 200,000 gallons



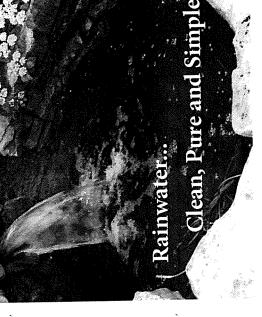
Residential and Commercial Systems for potable and non-potable applications



Complete system kit designed to fit your application, including pillow, filter, pump, UV light, & all fittings



Custom Cistern Liners for new construction or repair



There are many benefits to harvesting your own rainwater

- Rainwater is not subject to water bans or restrictions.
- Rainwater harvesting is a great stormwater management tool
- Rainwater contains no man-made pollutants, almost no dissolved minerals.
- Rainwater is ideal for irrigating all residential and commercial landscape.
- Rainwater harvesting reduces engergy costs through collection and use at one location.

Contact us:

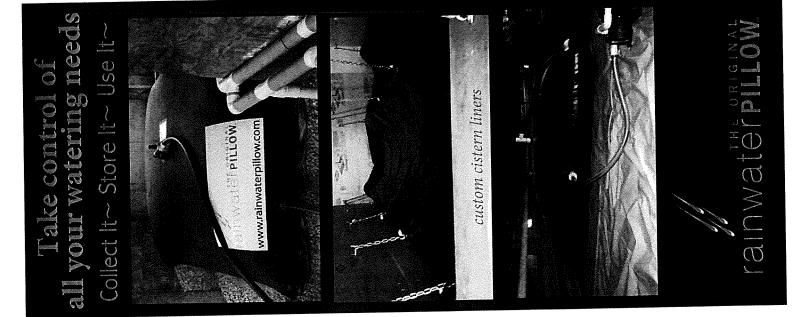
Jim Harrington, ARSCA, AP Owner, System Engineer 770.853.9918 jim@rainwaterpillow.com www.rainwaterpillow.com Rainwater Collection Solutions, Inc.



Alpharetta, GA 30009









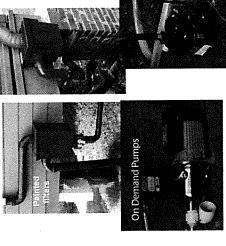
The pillow fabric is reinforced Polymer Alloy NSF61 approved for potable water Pillows and Liners are made from a heavy-duty, the military with a proven history of durability. industrial strength fabric commonly used by

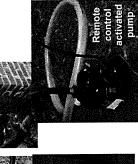
Tear strength 550 lbs. per inch

Radio Frequency welded seams

Severe weather tolerance +160 to -30 F

Excellent UV and abrasion resistance



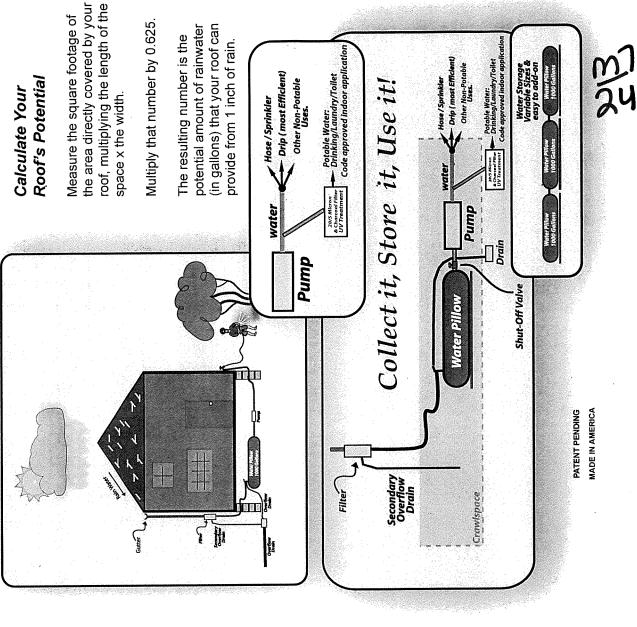


and Custom System Design services We provide Engineering

NAHB Green Building Standard Cradle to Cradle Systems LEED Points

Did you know that a 40' X 40' roof collects 1,000 gallons of rainwater from 1 inch of rain?

What is YOUR roof's potential?

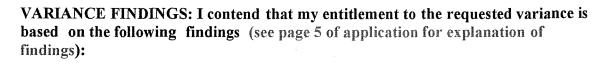


CASE# <u>C19-2016-0013</u>
ROW# 11-460-791
TAX# 512-10-10-919

CITY OF AUSTIN (CADV) APPLICATION TO BOARD OF ADJUSTMENT GENERAL VARIANCE/PARKING VARIANCE

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

PLEASE: APPLICATION MUST BE TYPED WITH ALL REQUESTED INFORMATION COMPLETED.
STREET ADDRESS: 3005 Scenic Drive
LEGAL DESCRIPTION: Subdivision – <u>Brown Herman</u> Lot(s) 9 Block <u>C</u> Outlot Division Addn No. 2 Sec. 4
Loi(s) 9 Block C Outlot Division Addit No. 2 Sec. 4
I/We <u>Shaney Clemmons</u> on behalf of myself/ourselves as authorized agent for <u>Debra and Hanoch Patt</u> affirm that on <u>10 December</u> , <u>2015</u> , hereby apply for a hearing before the Board of Adjustment for consideration to:
(check appropriate items below and state what portion of the Land Development Code you are seeking a variance from)
_x ERECT ATTACH COMPLETE REMODEL MAINTAIN
The owner would like to request a variance to the City's impervious cover restrictions, LDC – Section 8 impervious cover, to obtain a pool building permit. The current site is at 75% impervious cover (IC). The owner would like to propose a two-part strategy to reach the City's current zoning regulations. The owner proposes an 11% IC reduction be demolishing the back drive concrete and curbs, and installing three, 2,500 gallon cisterns for on-site water retention of 76% of the roof area. The proposed location of the cisterns is behind an existing 6'-0" high brick wall that is located within the side yard setback. Therefore, the owner would also like to request a variance to LDC – 25-2 Side Yard Setback to place three 8' Dia. x 8'-6" lit. metal tanks for on-site storm water retention.
in a <u>SF-3-NP</u> district. (West Austin Neighborhard Group) (zoning district)
NOTE: The Board must determine the existence of, sufficiency of and weight of evidence supporting the findings described below. Therefore, you must complete each of the applicable Findings Statements as part of your application. Failure to do so may result in your application being rejected as incomplete. Please attach any additional support documents.



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REASONABLE USE:

1. The zoning regulations applicable to the property do not allow for a reasonable use because:

The homeowners would like to apply for a pool building permit. The residence and surrounding hardscape was built in 1967, prior to the City's regulation of impervious cover and is 75% impervious. Due to site constraints, removal of all extraneous impervious cover will still not meet the current regulations of 45% impervious cover.

HARDSHIP:

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

Placement of a pool is very limited because of the CRZs of heritage Live Oaks, setbacks, topography and drainage issues. Common impervious cover reductions, such as replacing the front drive with drive strips is not a good design solution because of the steep topography and curved approach/connection to Scenic Drive.

In order to attain a pool permit and meet today's impervious cover regulations, the owner would like seek the Board of Adjustments' approval of an alternative solution; eliminate the back drive concrete and capture 1700 gallons of roof rainwater per inch of rainfall. This water can be used for irrigation, and should be considered as on-site retention.

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

This specific site is at the bottom of a slope, and takes on adjacent property storm water. Removal of concrete channel along the west property line would jeopardize the integrity of the home's foundation in heavy rain events.

AREA CHARACTER:

3. The variance will not alter the character of the area adjacent to the property, will not impair the use of adjacent conforming property, and will not impair the purpose of the regulations of the zoning district in which the property is located because:



The removal of the back drive concrete and the addition of a rainwater storage system below the house will significantly reduce the amount of storm water runoff that flows downhill onto Scenic Drive. The removal of the back drive concrete and conversion to softscape will be beneficial to the health of the 29" heritage Live Oak tree, and enhance the overall aesthetics of the property. The two (2x) 28'-0" x 7'-0" rain water pillow tanks will be installed below the house, in the pier and beam, dirt floor crawlspace (see photos). The location of these pillow tanks will not be visible from anywhere on site, or

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PARKING: (Additional criteria for parking variances only.)

from adjacent street/neighbors.

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

1. Neither present nor anticipated future traffic volumes generated by the use of the site or the uses of sites in the vicinity reasonable require strict or literal interpretation and enforcement of the specific regulation because: 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:

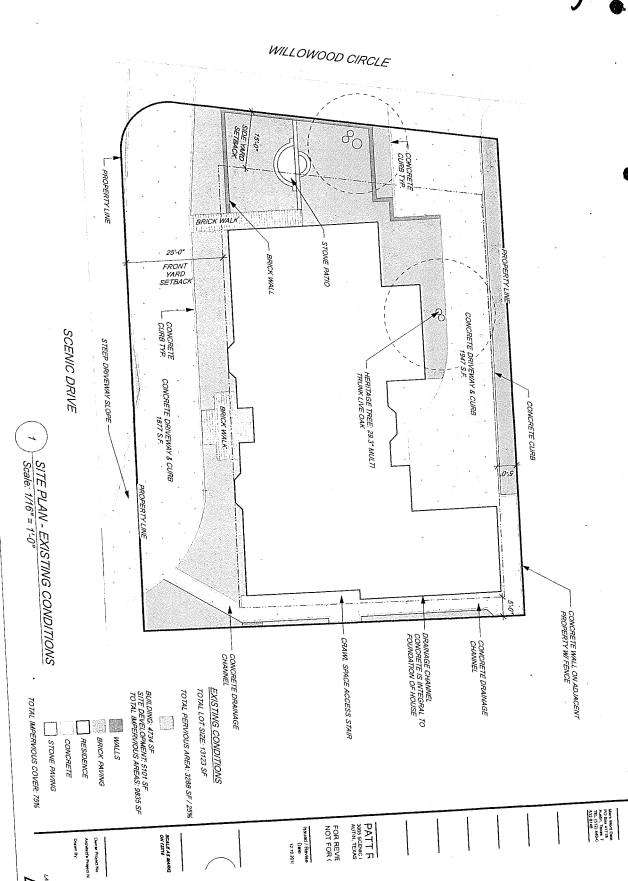
NOTE: The Board cannot grant a variance that would provide the applicant with a special privilege not enjoyed by others similarly situated or potentially similarly situated.

application are true and correct to the	est of my knowledge and beli	ef.
Signed Common Signed	Mail Address_P.O. Box 4	1718
City, State & Zip Austin, TX, 78704		
Printed _12.10.2015	none <u>512.440.0013</u> Date <u>/</u>	7.10.15
owners certificate – I affirm the are true and correct to the best of my kno	ledge and belief.	
Signed 4V	Mail Address_30	JOS Scenic DI.
City, State & Zip <u>Austin, TX,</u>		
Printed 12 10 2015 Phone 5/2323	959 Date 12(10)1	ζ

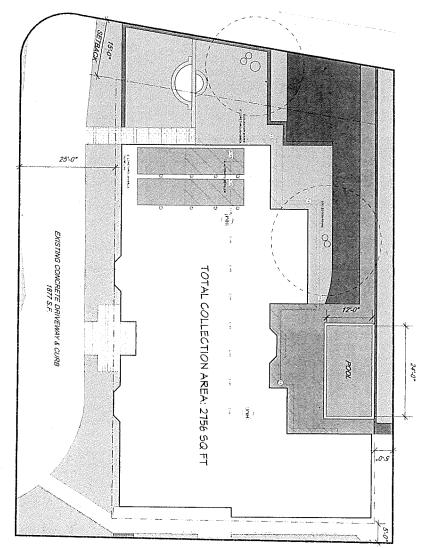
FOR REVI

PATT F 3005 SCENIC AUTIN, TEXA

m] 30



WILLOWOOD CIRCLE



SCENIC DRIVE

PROPOSED WATER COLLECTION PLAN Scale: 1/16" = 1'-0"

EQUIPMENT:

@ 75% CREDIT IMPERVIOUS COVER 48%

3.82" STORAGE POTENTIAL

2756 SF COLLECTION AREA (5% OF ROOF)

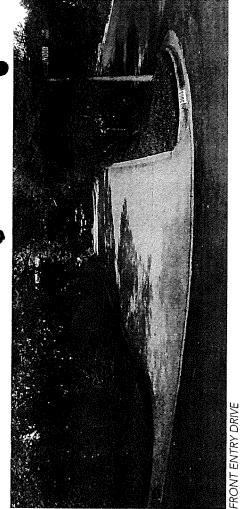
1700 GALLONS PER INCH OF RAINFALL

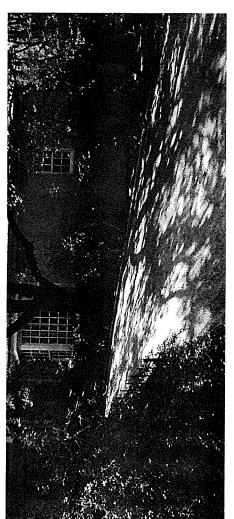
COLLECTION POTENTIAL:

@ 50% CREDIT IMPERVIOUS COVER 54%

- 2) GRUNDFOS SBA3-45 1HP
- 3) SELF CLEANING INTAKE FILTER AT GRADE
- 1) 2 28' X 7' RAINMATER PILLOM TANKS
- SUBMERSIBLE FUMP ELECTRONICALLY CONTROLLED
- 4) PVC DOWNSPOUTS WITH FLEXIBLE COUPLING AT GRADE FROM REAR OF
- 5) FLOAT CONTROLLED BACKUP WATER
 SUPPLY THROUGH AIR GAP TO TANK
 6) RFZ REQUIRED AT PROFERTY LINE FOR
 DOMESTIC SUPPLY
 7) WATER HEATER EXPANSION TANKS
 REQUIRED IN COLD WATER SUPPLY

EXISTING BRICK WALL WILLOWOOD CIRCLE SETBACK 15:00 8 i finan - HERITAGE TREE: 26.25° MULTI-TRUNK LIVE OAK EXISTING STONE WALKWAY CONCRETE - CURB TYP. EXISTING CONCRETE DRIVEWAY & CURB 1877 S.F. - RAINWATER STORAGE SYSTEM BELOW HOUSE, SEE COLLECTION PLAN EXISTING BRICK WALK TO REMAIN SCENIC DRIVE 12:0 HERITAGE TREE: 29.3" MULTI TRUNK LIVE OAK 1/2 CRZ NEW ACCESSIBLE WALKWAY DEMO CONCRETE DRIVEWAY AND CURB'AND REPLACE WITH PLANTING AIRSPADE AND MULCH IN 1/2 CRZ P001 24.0 EXISTING BRICK STOOP & STAIRS SITE PLAN - PROPOSED
Scale: 1/16" = 1'-0" 8" WIDE POOL NEW DECKING CONCRETE WALL ON ADJACENT PROPERTY W/FENCE LOCATE POOL EQUIPMENT ON ALREADY PAVED SURFACE - EXISTING DRAINAGE CHANNEL CONCRETE IS INTEGRAL TO FOUNDATION OF HOUSE - EXISTING CRAMI SPACE ACCESS STAIR - EXISTING CONCRETE DRAINAGE CHANNEL STEEP SLOPE - EXISTING CONCRETE DRAINAGE CHANNEL PROPOSED CONDITIONS PROPOSED PERVIOUS AREA: 39.51% TOTAL LOT SIZE: 13123 SF BUILDING: 4734 SF SITE DEVELOPMENT: 5101 SF TOTAL IMPERVIOUS AREAS: 9835 SF TOTAL IMPERVIOUS COVER: 75.00% TOTAL PERVIOUS AREA: 3288 SF / 25% EXISTING CONDITIONS NOTE: SEE WATER COLLECTION PLAN FOR PROPOSED RAIN WATER COLLECTION AREAS & CALCULATIONS TOTAL LOT SIZE: 13123 SF TOTAL IMPERVIOUS COVER: 60.49% BUILDING: 4734 SF SITE DEVELOPMENT: 3672 SF TOTAL IMPERVIOUS AREAS: 8406 SF BRICK PAVING STONE PAVING RESIDENCE NEW PERVIOUS AREA EXISTING PERVIOUS AREA CONCRETE STONE PAVING RESIDENCE WALLS DECKING POOL COPING CONCRETE BRICK PAVING Owner Project No.: Architect's Project N. Drawn By: PCALE AS MARK ON 12K18 PATT F 3005 SCENIC AUTIN, TEXAS leaued / Revise Date 0 201 10 07 201 11 17 201 12 10 201 FOR REVI Mark Word Deal PC Box 41718 Aueth, Texas 7 TEL (512) 440-0 532-5148



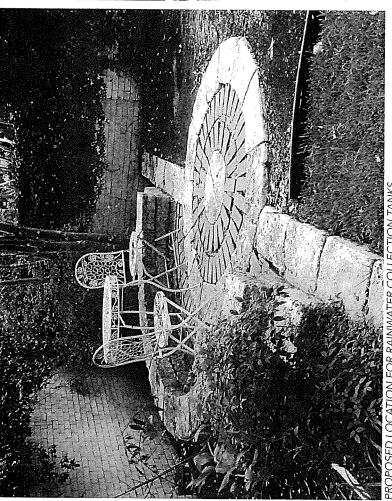


STEEP, CURVED CONCRETE DRIVEWAY TO REMAIN

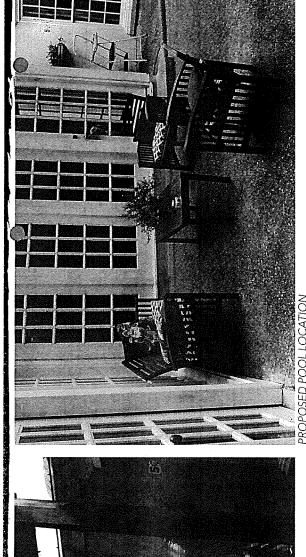


PATT POOL EXISTING CONDITIONS - FRONT YARD NOVEMBER 2015

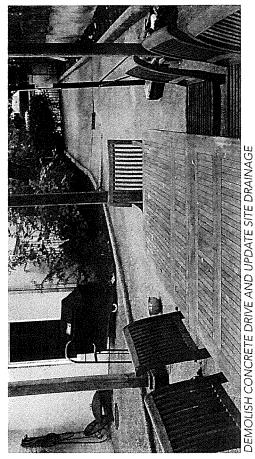


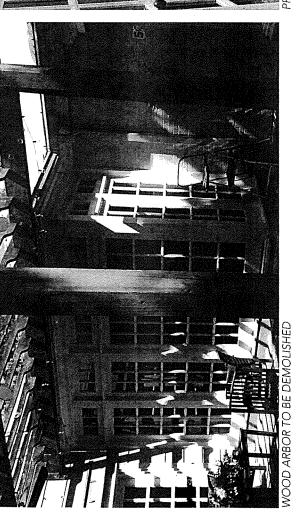


PATT POOL EXISTING CONDITIONS - EAST SIDE YARD NOVEMBER 2015



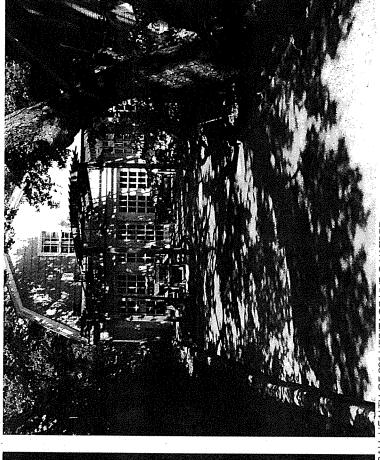
PROPOSED POOL LOCATION





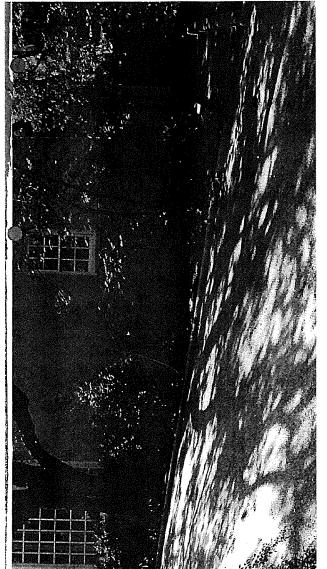
CONCRETE CURBS AND DRIVE TO BE DEMOLISHED

PATT POOL EXISTING CONDITIONS - BACK YARD NOVEMBER 2015

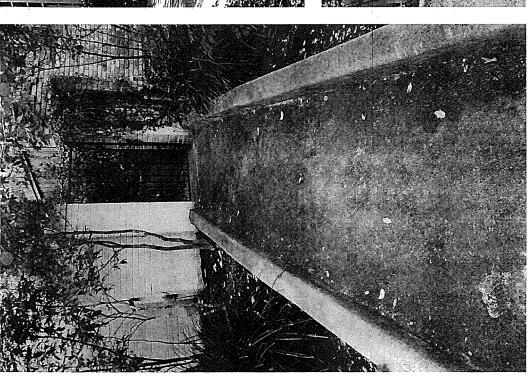




PATT POOL EXISTING CONDITIONS - BACK YARD NOVEMBER 2015

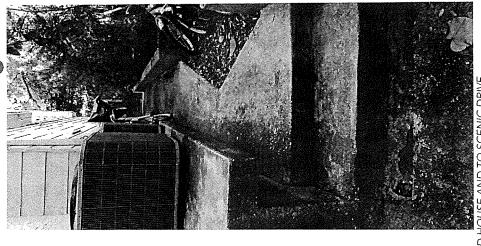


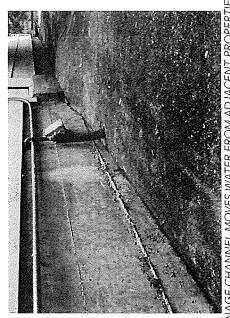




CONCRETE DRAINAGE CHANNEL TO REMAIN

PATT POOL EXISTING CONDITIONS - FRONT YARD NOVEMBER 2015

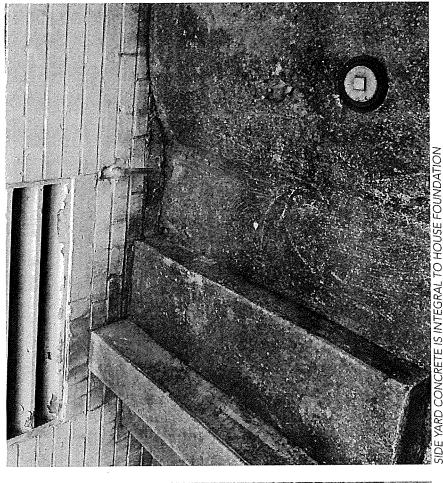




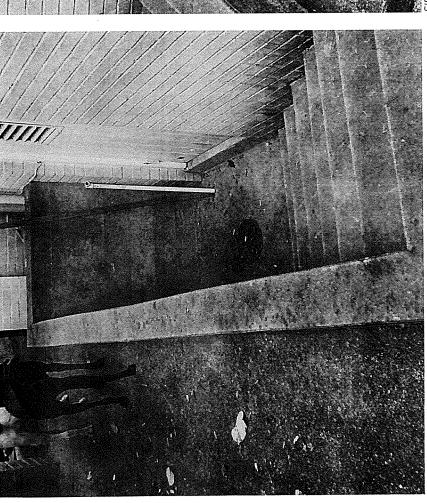




PATT POOL EXISTING CONDITIONS - WEST SIDE YARD NOVEMBER 2015



SIDE YARD CONCRETE IS INTEGRAL TO HOUSE FOUNDATION



CONCRETE CURB AND STAIRS TO REMAIN

PATT POOL EXISTING CONDITIONS - WEST SIDE YARD NOVEMBER 2015

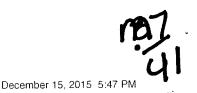


8

of the Land Development Code. The variance would allow me the ability to CONSTOWCT A NEW SWINNMING- Pool while concurrently penvious impervious cover from 75% to 541 I, HANOCH + DEBLA A Jam applying for a variance from the Board of Adjustment regarding Section

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

			•		
Signature	X				
Address	3005 50 ENIC DR 78703	3005 Sunc De 78703			
Property Owner Name (Brinted)	HANOCH POTT	DEB RIA PACH			



"Mars, Keith" < Keith. Mars@austintexas.gov>

To: Shaney Clemmons

RE: Board of Adjustment question

Hey Shaney,

I would hold off on submitting the tree permit until you are ready for building permits. In general, anytime we reduce impervious cover that is a benefit for tree preservation. Based on the existing conditions and proposed site plan you provided, undoubtedly, the critical root zone conditions will be improved since the northern half of the root zone is currently covered by concrete. I noticed you are also proposing to improve the soil conditions post driveway removal that further adds to the benefit of removing the impervious cover. Feel free to include this e-mail in your material.

Keith Mars
Acting City Arborist
Development Services Department
505 Barton Springs Road, 4th Floor
Austin, TX 78704
Phone: (512) 974-2755

http://austintexas.gov/department/city-arborist

Sent: Tuesday, December 15, 2015 4:42 PM

To: Mars, Keith

Subject: Board of Adjustment question

Hello Keith.

I hope you have been well. I have a question for you regarding the Board of Adjustment process. I've never applied for a variance before, so I am wondering if you think it would be beneficial to submit a tree ordinance review application prior to the BOA hearing on January 11th?

In brief, the project address is 3005 Scenic Dr.

The existing conditions are 75% impervious cover (the house was built prior to the City regulating impervious cover).

They want a pool, so I am proposing a plan that reduces IC to 60%

The removal of the concrete driveway will improve the health of the 29" heritage, multi-trunk tree. To make up additional IC savings, we are capturing over half of the house roof and storing the rainwater in pillow tanks (located in the very tall crawl space below the house), and then will be used for landscape irrigation.

All of my supporting documentation needs to be submitted to BOA by December 28th. Do you think it would strengthen our argument to have a report from your office in support of the concrete driveway removal?

I am happy to meet you out there, or discuss over the phone. I appreciate your insight! Thank you,

Shaney Clemmons
Mark Word Design | Austin, Texas 78704