## **BOA GENERAL REVIEW COVERSHEET**

**CASE:** C15-2020-0029 **BOA DATE:** July 13<sup>th</sup>, 2020

ADDRESS: 1711 Waterston Ave
OWNER: John Peet
COUNCIL DISTRICT: 9
AGENT: Ryan Bollom

**ZONING:** SF-3-NP (Old West Austin)

**LEGAL DESCRIPTION:** E42.5FT OF N125FT OF LOT 10 BLK 14 MAAS ADDN

**VARIANCE REQUEST:** decrease int. side setback from 5 ft to 3ft. 6in., rear setback from 10 ft. to 5 ft.; increase building cover from 40% to 55% and impervious cover from 45% to 65%

**SUMMARY:** construct an addition to existing Single-Family residence

**ISSUES:** small lot size, irregular subdivision, COA protected trees

	ZONING	LAND USES	
Site	SF-3-NP	Single-Family	
North	MF-3-NP	Multi-Family	
South	SF-3-NP	Single-Family	
East	SF-3-NP	Single-Family	
West	SF-3-NP	Single-Family	

## **NEIGHBORHOOD ORGANIZATIONS:**

Austin Independent School District

Austin Lost and Found Pets

Austin Neighborhoods Council

Bike Austin

Clarksville Community Development Corp.

Friends of Austin Neighborhoods

Homeless Neighborhood Association

Neighborhood Empowerment Foundation

Old West Austin Neighborhood Association

Old West Austin Neighborhood Plan Contact Team

**Preservation Austin** 

**SELTexas** 

Save Barton Creek Assn.

**Shoal Creek Conservancy** 

Sierra Club, Austin Regional Group

# 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

For Office Use	Jilly						
Case #	ROW#		Tax #				
Section 1: Appl	icant Statomon						
Section 1. Appl	icant Statemen	.L					
Street Address: 1711	WATERSTON AVE	NUE, AUSTIN, T	X 78703				
Subdivision Legal Des	cription:						
EA2 SET OF N12SET OF LOT 10 BLK 14 MAAS ADDN							
	THOSE EOT TO BER	11100000					
Lot(s): 10		Block	x(s): 14				
	Block(s): 14           Division: MAAS ADDN						
Zoning District: SF3-N							
<u> </u>							
I/We RYAN BOLLOM			on be	ehalf of mysel	f/ourselves as		
authorized agent fo	or MOLLY ROSENE	<b>SLATT AND JOH</b>	N PEET		affirm that on		
Month June	, Day <sub>4</sub>	, Year <sub>2020</sub>	, hereby ap	ply for a hea	ring before the		
	nt for consideration to						
○ Erect	ch OComplete	○ Remodel	<ul><li>Maintain</li></ul>	Other:			
Type of Structure:	SINGLE FAMILY W	OOD FRAME AI	DITION ON S	SLAB ON GRA	ADE		

Portion of the City of Austin Land Development Code applicant is seeking a variance from:

25-2-492: INTERIOR SIDE YARD SETBACK OF 5' changed to 3'-6", REAR YARD SETBACK OF 10' changed to 5', BUILDING COVERAGE OF 40% changed to 55%, IMPERVIOUS COVERAGE OF 45% changed to 65%.

The suggested changes reflect the limits the code already provides for small lots in 25-2-779.

## **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.

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.

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 small lot size, irregular subdivision, COA protected trees and general tree canopy prevent the owners from adding the additional space they are afforded by COA zoning (.4 FAR) that the neighborhood generally affords other owners. Furthermore, the irregular nature of the subdivision allows neighboring homes to extend into setbacks unequally. More generous setbacks and building coverage (which the code provides for small lots in 25-2-779) will allow the owners to build a single story addition at the FAR afforded to other residents that also respects the neighboring historic homes.

## Hardship

- a) The hardship for which the variance is requested is unique to the property in that:
- 1. The lot has substandard width (43.1'), depth (125.2') and overall size (5401sf)
- 2. COA protected trees & additional canopy severely restrict buildable area in plan & elevation.
- 3. The 2 adjacent single story homes to the west of the property are considered historic
- 4. The irregular subdivision of Lot 10 allows adjacent structures to extend into setbacks that applicable code does not currently afford on our property
- b) The hardship is not general to the area in which the property is located because:

The property is substandard while most other properties in the neighborhood are not. The protected trees and tree canopy are specific constraints that apply only to the property. Not all homes in the area are situated next to historic homes. The area is not comprised of many irregular subdivisions.

E-1/4

## **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 variance will allow the addition to be built on a single story, which is more respectful of the single story neighboring historic homes, more appropriate to the character of the area, and avoids the destruction of the exisiting tree canopy. Many of the neighboring properties are non-conforming; the variance will afford this property the same rights without impairing use. The variance will allow the owners to build a home to the size the zoning district provides. They would not be able to do so without severly altering the neighborhood's existing character.

Parking (additional criteria for parking variances only)

Request for a parking variance requires the Board to make additional findings. The Board may grant a variance to a regulation prescribed in the City of Austin Land Development Code Chapter 25-6, Appendix A 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 traπic 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:
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:
_	

# **Section 3: Applicant Certificate**

I affirm that my statements contained in the comy knowledge and belief.	mplete application are true and	d correct to the best of
Applicant Signature: Ryan Bollom	Digitally signed by Ryan Bollom Date: 2020.06.04 15:00:09 -05'00'	Date: <u>06/04/2020</u>
Applicant Name (typed or printed): RYAN BOI	LLOM	
Applicant Mailing Address: 2601A S 2ND ST		
City: AUSTIN	State: <u>TX</u>	Zip: 78704
Phone (will be public information): (512) 553-5	5026	
Email (optional – will be public information):		
Section 4: Owner Certificate		
I affirm that my statements contained in the comy knowledge and belief.		
Owner Signature: molly gluzer Rosenblutt	John Starm Peet	Date: _06/04/2020
Owner Name (typed or printed): MOLLY ROS	ENBLATT, JOHN PEET	
Owner Mailing Address: 1711 WATERSTON	AVENUE	
City: AUSTIN	State: TX	Zip: <u>78703</u>
Phone (will be public information): 215-806-6	796	
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 ap	plicable)	
Please use the space below to provide additional referenced to the proper item, include the Section 1.		



Low Design Office, LLC <lowdo.net> high impact design through low-cost, low-energy solutions



## 1711 Waterston Avenue Addition BOA Variance Request

Date: July 13, 2020

Owners: Molly Rosenblatt and John Peet

Architect: Ryan Bollom, Principal, Low Design Office

## **Application Summary**

The small lot size, irregular block subdivision, COA protected trees and general tree canopy prevent us from adding the additional space we are afforded by COA zoning (.4 FAR), which the neighborhood generally affords other property owners. Furthermore, the irregular nature of the subdivision allows neighboring homes to extend into setbacks unequally.

More generous setbacks and building coverage (which the code provides for small lots in 25-2-779) will allow us to build a single story addition at the FAR afforded to other residents that is more respectful of the single story neighboring historic homes, more appropriate to the character of the area, and avoids the destruction of the existing tree canopy. Many of the neighboring properties are non-conforming; the variance will afford our property the same rights without impairing use. The variance will allow us to build a home to the size the zoning district provides. We would not be able to do so without severely altering the neighborhood's existing character.

## **Extenuating Circumstances**

We hope to build a universally accessible home so that we can accommodate our sister's physical impairments as well as our parents as they become less mobile.

Before purchasing the home, the COA residential review provided us with incorrect information in August, 2019 and then again in September, 2019, telling us that we could build a one story home according to 25-2-779 of the Land Development Code. After months of design work we were shocked and disappointed when we were told this was not the case and that we needed to apply for a variance in order to proceed.

John Staring Peet

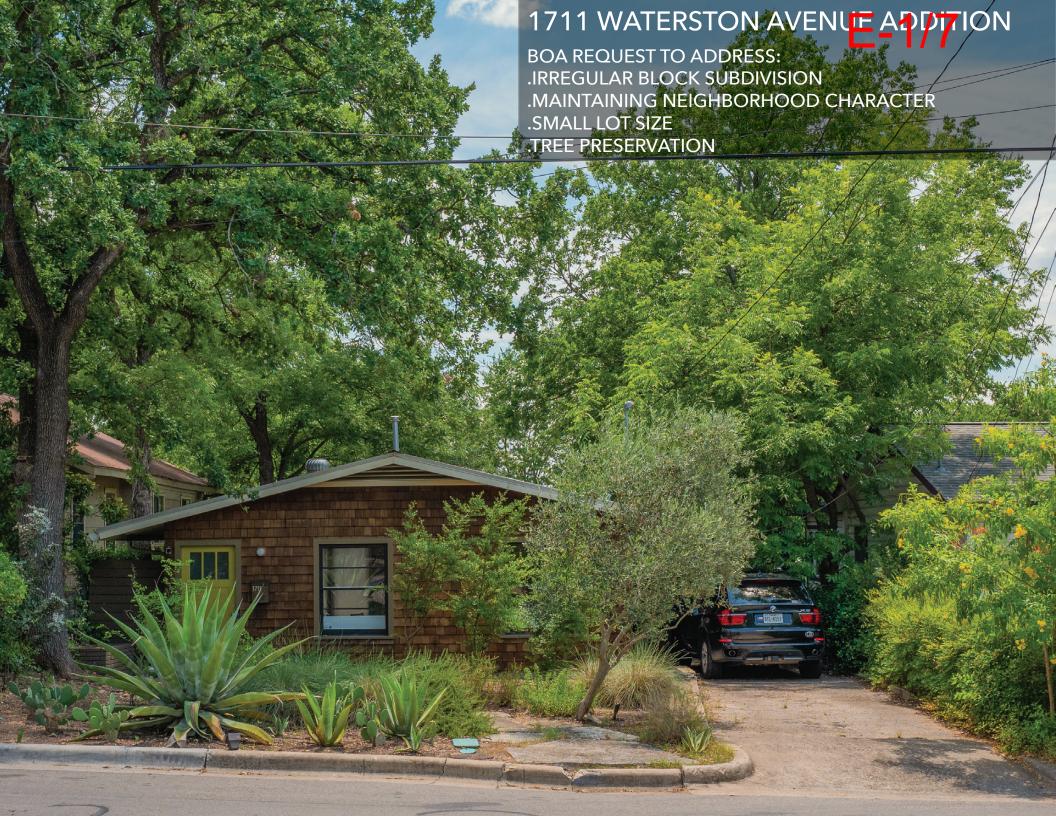
Thank you for your time and consideration. Best,

Molly Rosenblatt

Owner

John Peet

Owner





## Clarksville

Lot is undersized and part of an irregular block subdivision that is unique to the neighborhood

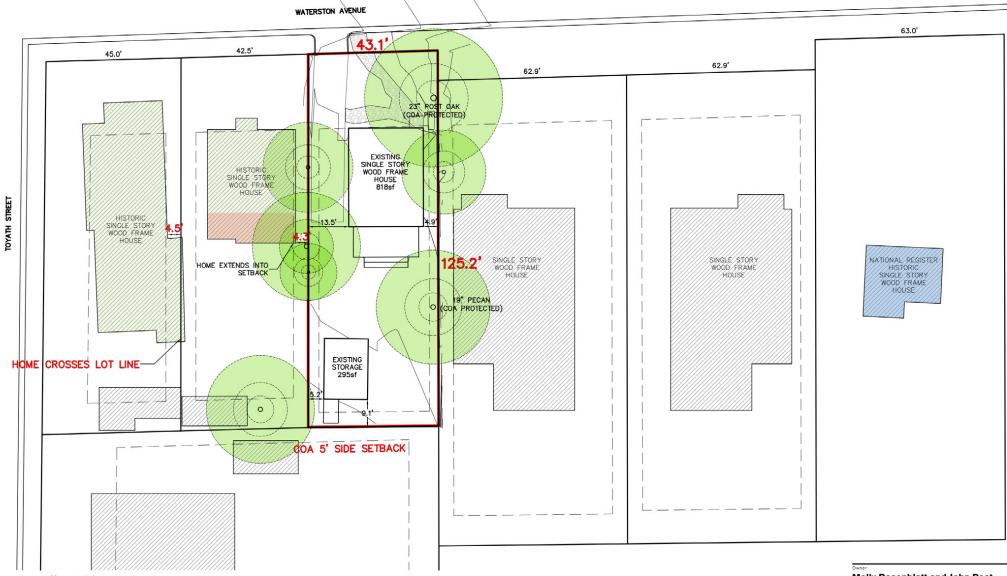
# 2 Neighborhood Detail Plan

## Molly Rosenblatt and John Peet

1711 Waterston Ave Austin, Texas 78703

## Low Design Office

Mobile +1 215 806 6796



All neighboring homes are 1 story.

Direct neighbors are historic with alterations. Also in close proximity to National Register Historic home.

Lot has substandard width (43.1'), depth (125.2') and overall size (5401sf). Tree roots and canopy severely restrict buildable area and height. Neighboring lots encroach on setbacks and cross lot lines. Neighbor acquired permit to enclose non complying wood deck in 2011

## 1 Existing Plan

1/32" = 1'-0 printed on 8.5x11



## Molly Rosenblatt and John Peet

1711 Waterston Ave Austin, Texas 78703 Mobile +1 215 806 6796



#### **Low Design Office**

Trees viewed from front



Trees viewed from back



# Site Photos

Existing tree coverage

## Old West Austin Neighborhood Design Guidelines

## Residential Guidelines

Goal 1: Promote prevailing neighborhood character

- 1.1 Promote diversity of architectural styles
  - 1.1.1 Promote additions that reflect both the period of the addition and preserve the integrity of original structures
- 1.2 Maintain consistent mass and scale
- 1.3 Maintain historic land use patterns
  - 1.3.1 Maintain street setback lines
  - 1.3.2 Promote "back-buildings"
  - 1.3.3 Promote parking on the side or rear in lieu of front

## Goal 2: Enhance the streetscape

- 2.1 Promote and maintain street trees
- 2.2 Minimize driveway width and curb cuts
- 2.3 Promote openness to the street
  - 2.3.1 Windows
  - 2.3.2 Porches
  - 2.3.3 Transparent fences
  - 2.3.4 Face garage doors away from the street
- 2.4 Promote and maintain sidewalks
- 2.5 Promote localized porch and walkway lighting

E-1/11 Residential guidelines

1.0 Goal 1: Promote prevailing neighborhood character

1.2 Maintain consistent mass and scale



This Not this

- Residential guidelines 1.0 **Goal 1: Promote prevailing neighborhood character**
- 1.3 Maintain historic land use patterns 1.3.2 Promote "back-buildings"





1711 WATERSTON AND NEIGHBORING MASS AND SCALE







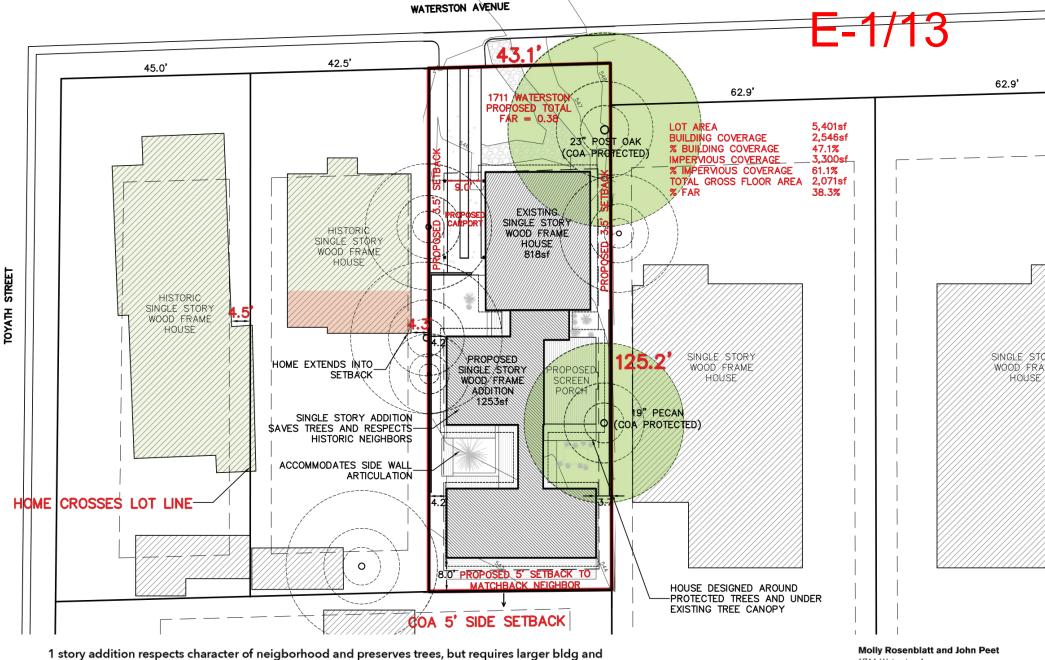


NATIONAL REGISTER HISTORIC

**NEIGHBOR TO EAST** 

NEIGHBOR TO WEST. HISTORIC

HISTORIC



impervious coverage as allowed in 25-2-779 (for small lots) of 55% and 65%. As designed: FAR=38.3%, Bldg Cov=47.1%, Imp Cov=61.1%. A 1,500 gallon rainwater collection tank will be installed to offset the increased impervious coverage.

To accomodate 9' wide carport requires 3.5' side setback as allowed in 25-2-779. Allow 5' back setback (as allowed in 25-2-779) to match neighboring side setback.

## 1 Proposed Site Plan



1711 Waterston Ave Austin, Texas 78703 Mobile +1 215 806 6796

### Low Design Office



## 3 Proposed Side Elevation Viewed from driveway

3/32" = 1'-0 printed on 8.5x11



3/32" = 1'-0 printed on 8.5x11

1 Existing Front Elevation Viewed from Street



## 2 Proposed Front Elevation Viewed from Street

3/32" = 1'-0 printed on 8.5x11



RENDERED DESIGN PROPOSAL

TOPOGRAPHIC SURVEY OF TREE TABLE **LEGEND** RECORD INFORMATION 0.12 ACRES ± OUT OF Tag No. Type Trunk B/C BACK OF CURB **PECAN** 3000 14 " ВW BOTTOM OF WALL THE T.J. CHAMBERS SURVEY, TOP OF WALL TW 3001 POST OAK 23 " DOCUMENT NUMBER DOC. NO. 3002 **HACKBERRY** 10 " **ABSTRACT 7** O.P.R.T.C. OFFICIAL PUBLIC RECORDS TRAVIS COUNTY 3003 **HACKBERRY** 18 " TRAVIS COUNTY, TX VOL. PG. **VOLUME AND PAGE** 3004 **PECAN** 10" P.R.T.C. PLAT RECORDS TRAVIS COUNTY 19 " 3005 **PECAN** FFE FINISHED FLOOR ELEVATION AMERICAN ELM 18 " 3006 + 100' SPOT ELEVATION (M) MULTIPLE IRON ROD FOUND (TYPE NOTED) IRON PIPE FOUND 0 (TYPE NOTED) POWER POLE WASTE WATER MANHOLE WATERSTON AVENUE WATER VALVE (R.O.W. VARIES) TEMPORARY BENCHMARK ELECTRIC METER **GAS METER** IRRIGATION CONTROL VALVE EMPORARY BENCHMARK SET MAG NAIL IN ASPHALT OVERHEAD UTILITY (MH) WWV WOOD FENCE CHAINLINK FENCE PROPERTY LINE QHP OHU EDGE OF PAVEMENT 0.1' ON-ADJOINER LINE (43.44') TEMPORARY BENCHMARK SET (S60°03'06"E) MAG NAIL IN ASPHALT ELEVATION: 549.17 **CONCRETE AREA** S61°54'28"E \*CENTERLINE 43.11 **RETENTION WALLS** S87°19'23"E 72.41' STONE AREA Ð OHU. CRITICAL ROOT ZONE = DIAMETER EQUAL IN FEET TO TWICE THE NUMBER OF INCHES 3004 OF THE TREE'S TRUNK DIAMETER BRICK PLANTER 548.3 42.5 FEET BY 125 FEET OUT OF LOT 10 BLOCK 14 3000 3003 **MAAS ADDITION** 548.4 DOC. No. 2011069199 O.P.R.T.C. 3002 MEASURED ACREAGE 0.12 ACRES ± CALLED 0.124 ACRES LOT 1 CLARKSVILLE FOUR SUBDIVISION DOC. No. 2019047314 VOL. 83, PG. 91A O.P.R.T.C. P.R.T.C. FFE:544.3 3005 3006 0 4000 (N58°0758"W) CINDER BLOCK WALL CEN 53.5 FT OF LOT 10 BLOCK 14 FLOOD INFORMATION -0.5' OFF MAAS ADDITION PER WWW.FEMA.GOV. THIS PROPERTY DOC. No. 2016170076 APPEARS TO BE LOCATED IN ZONE X. THIS O.P.R.T.C. PROPERTY WAS FOUND IN MAP NUMBER 48453C0445J, DATED 01/06/2016 **DATUM & BEARING BASIS** TEXAS STATE PLANE COORDINATE SYSTEM, GRID NORTH, CENTRAL ZONE (4203), NAD 83. ELEVATION DATA NAVD 88, GEOID 12B. DISTANCES IN US SURVEY FEET (GRID). **GENERAL NOTES:** 1) THIS PROPERTY IS SUBJECT TO ANY AND ALL RECORDED AND UNRECORDED EASEMENTS. SURVEYOR HAS MADE NO INVESTIGATION FOR EASEMENTS OF RECORD, ENCUMBRANCES, RESTRICTIVE COVENANTS OR OWNERSHIP TITLE EVIDENCE 2) THIS SURVEY ONLY SHOWS ABOVE GROUND IMPROVEMENTS. 3) SUBJECT TO ALL APPLICABLE CITY OF AUSTIN DEVELOPMENT CODES AND ZONING ORDINANCES.
4) DUE TO DIFFERING BUILDING PRACTICES, BUILDING DIMENSIONS ARE APPROXIMATE. 5) UTILITIES SHOWN HEREON MAY BE EXAGGERATED FOR GRAPHIC REPRESENTATION ONLY. 6) OWNERSHIP DEED RECORDED IN DOCUMENT NO. SURVEYED FOR: PEET 2019047314, TRAVIS COUNTY RECORDS. PROJECT NO. 19-0225 7) TREE TYPES TO VERIFIED BY CERTIFIED ARBORIST. 1711 WATERSTON AVE, I CERTIFY THAT THIS SURVEY HAS BEEN COMPLETED IN ACCORDANCE AUSTIN, TX WITH THE CURRENT REQUIREMENTS OF THE STANDARDS OF PRACTICE FOR SURVEYING IN THE STATE OF TEXAS TO THE BEST OF OF TEXT MY KNOWLEDGE AND BELIEF. SURVEY L'GISTER O WORKS INFO@SURVEYWORKSAUSTIN.COM DEREK KINSAUL SURVEYWORKSAUSTIN.COM 1207 UPLAND DRIVE 6356 40 DEREK KINSAUL, R.P.L.S. NO. 6356 OCTOBER 1, 2019 AUSTIN, TX 78741 FIRM #10194157 JO'ESSION V SURVEY DRAWN BY: E. OLDEN REVIEWED BY: REK (512) 599-8067 SCALE: 1" = 20' SHEET **REVISION #:** 

1 of 1

# No Historic Review Application Needed for 1711 Waterston



Ryan Bollom <

## 1711 Waterston Avenue Addition

Gaudette, Angela <
To: Ryan Bollom <

Fri, Mar 20, 2020 at 9:55 AM

Hi Ryan,

I've passed on your inquiry to my supervisor, and she's determined that the property at 1711 Waterston should be considered "non-contributing" in accordance with the recent survey done for a historic district application (now defunct).

Our staff will be able to sign off on the project (window replacement and rear addition) as part of the regular internal review process - no historic review application needed.

It's up to you whether you'd like to split the application into two parts or not, but make sure everything is submitted to the Residential Review team electronically, as our entire office is currently working remotely.

Let us know if you have any more questions,

Angela Gaudette

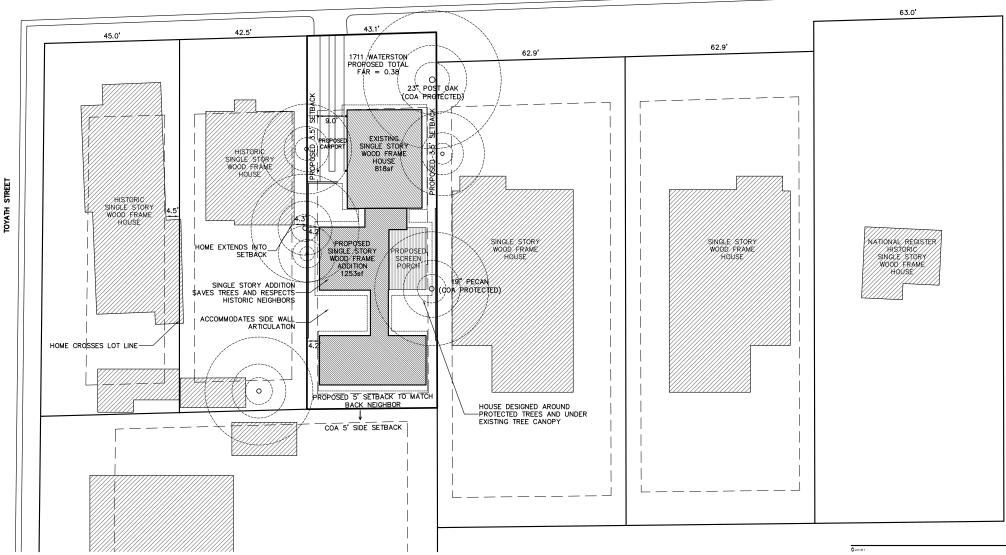
From: Ryan Bollom <

**Sent:** Thursday, March 19, 2020 10:45 AM

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#### WATERSTON AVENUE



LEGAL DESCRIPTION: E42.5FT OF N125FT OF LOT 10 BLK 14 MAAS ADDN

PROPERTY ZONING: SF-4A-NP

#### 1 Block Detail Plan

## Molly Rosenblatt and John Peet

1711 Waterston Ave
Austin, Texas 78703

Mobile +1 215 806 6796

Designer

## Low Design Office



# 2 Neighborhood Detail Plan NTS

## Molly Rosenblatt and John Peet

1711 Waterston Ave Austin, Texas 78703 Mobile +1 215 806 6796

Designer

## Low Design Office