

1 story addition respects character of neigborhood and preserves trees, but requires larger bldg and 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

2601A S 2nd St Austin, TX 78704 Telephone +1 832 729 7962 www.lowdo.net



3 Proposed Side Elevation Viewed from driveway

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



1 Existing Front Elevation Viewed from Street

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



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 3000 **PECAN** 14 " ВW BOTTOM OF WALL THE T.J. CHAMBERS SURVEY, TOP OF WALL TW 23 " 3001 POST OAK DOCUMENT NUMBER DOC. NO. 3002 **HACKBERRY** 10 " **ABSTRACT 7** O.P.R.T.C. OFFICIAL PUBLIC RECORDS TRAVIS COUNTY **HACKBERRY** 18 " 3003 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** \$61°54'28"É *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. +546.7 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

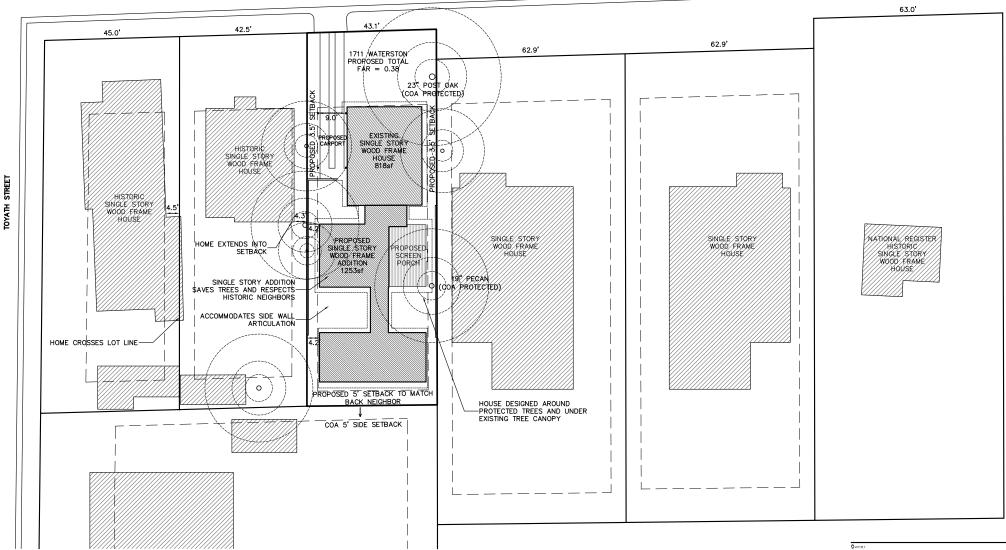
From: Ryan Bollom <

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

[Quoted text hidden]

[Quoted text hidden]

WATERSTON AVENUE



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

PROPERTY ZONING: SF-4A-NP

 LOT AREA
 5,401sf

 BUILDING COVERAGE
 2,546sf

 8 BUILDING COVERAGE
 47.1%

 IMPERVIOUS COVERAGE
 3,300sf

 % IMPERVIOUS COVERAGE
 61.1%

 TOTAL GROSS FLOOR AREA
 2,071sf

 % FAR
 38.3%

1 Block Detail 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

Designer

Low Design Office

2601A S 2nd St Austin, TX 78704 Telephone +1 832 729 7962 www.lowdo.net



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

2601A S 2nd St Austin, TX 78704 Telephone +1 832 729 7962 www.lowdo.net