45-2014-0032

Ramirez, Diana

From:

Heldenfels, Leane

Sent:

Friday, February 28, 2014 4:42 PM

To:

Ramirez, Diana

Subject:

FW: 6015 Ponca St BOA Application questions

Attachments:

6015c Ponca boa-var-app-updated pdf

Diana - can you print this out for the 3/10 mtg packet.

Thanks -

Leane

From: Ryan Bollom [mailton: anhollom@gmail.com]

Sent: Friday, February 28, 2014 4:36 PM

To: Heldenfels, Leane

Subject: Re: 6015 Ponca St BOA Application questions

Hi Leane,

I finally received the tree and topo survey around 2pm and it took a bit of time to adjust everything so I was unable to drop off a printout of our complete package at the office. I've attached it here to this email.

I updated the original plot plans and application and added the survey, photos of the site conditions, and a recommendation from the structural engineer. We haven't received any response from the neighborhood association at this time.

I'm happy to bring in a hard copy on Monday morning if you like. Please let me know and thanks for all of your help with this.

Best, Ryan

ryan bollom principal, low design office www.lowdo.net

ryan@lewdo.net 832 729 7962

On Fri, Feb 28, 2014 at 12:28 PM, Heldenfels, Leane < Leane. Heldenfels@austintexas.gov > wrote:

That's fine - I have a little mail box up there she can put it in.

You can also send me a pdf via email -

Leane

From: Ryan Bollom [mailtonyanholl

Sent: Friday, February 28, 2014 11:43 AM

To: Heldenfels, Leane

Subject: Re: 6015 Ponca St BOA Application questions

Still waiting on the tree and topography survey-- they told me I'd have it before today! So, I will have to leave the packet at the desk.

ryan bollom principal, low design office www.lowdo.net ryan@lowdo.net 832 729 7962

On Thu, Feb 27, 2014 at 2:51 PM, Heldenfels, Leane < Leane. Heldenfels@austintexas.gov > wrote:

Hi Ryan – you can leave it for me, or if you arrive before 12 you can sign in for me and we can talk, look and see if we've gotten any responses to the mailing yet (usually not this early, most of them will come next week) or just if you want to ck on anything else w/ the case.

Anything I receive tomm (and really Mon – but we like to say end of day Fri so we don't leave anything out by mistake) will go into the Board's packet, things received after that will go into their late back-up and then things presented at the meeting you can bring 8 copies of and/or we can project if you have a usb drive/connector.

Thanks -

Leane

From: Ryan Bollom [mailto:<u>granbollom@</u>
Sent: Thursday, February 27, 2014 1:36 PM

To: Heldenfels, Leane

Subject: Re: 6015 Ponca St BOA Application questions

Hi Leane,

Still waiting for the topo map-- I plan to drop off all available materials tomorrow mid morning. Is there a time cutoff I need to be aware of? Should I just leave for you at front desk?

Thanks,

Ryan

ryan bollom principal, low design office www.lowdo.net ryan@lowdo.net 832 729 7962

On Tue, Feb 18, 2014 at 11:26 AM, Ryan Bollom < real bollom (mail.com) wrote:

Thank you!

ryan bollom principal, low design office www.lowdo.net ryan@lowdo.net 832 729 7962

On Tue, Feb 18, 2014 at 11:24 AM, Heldenfels, Leane < Leane. Heldenfels@austintexas.gov > wrote:

Yes — if we get anything from you later than that they will still get it, but not in their packet — they'll get it that night at the meeting in their late backup packet.

Take care -

Leane

From: Ryan Bollom [mailto: Provided Brown]
Sent: Tuesday, February 18, 2014 11:14 AM

To: Heldenfels, Leane

Subject: Re: 6015 Ponca St BOA Application questions

Hi Leane,

I wrote down that I should submit all supporting documents for the March 10 BOA agenda before February 28th is this correct?
Thanks,
Ryan
ryan bollom principal, low design office www.lowdo.net ryan@lowdo.net 832 729 7962
On Thu, Feb 6, 2014 at 11:10 AM, Heldenfels, Leane < Leane. Heldenfels@austintexas.gov > wrote:
Hi Ryan – yes, with receipt of this application you are on the March 10 agenda for BOA. You can email the other documents when you have them as well, or drop off if you're in town.
I'll put the receipt for your ck in the file unless you'd like me to mail it to you —
Take care,
Leane
From: Ryan Bollom [mailto:ryants the Company of the
Subject: Re: 6015 Ponca St BOA Application questions
Leane,
Please find attached our variance application for 6015C Ponca St. I'll bring in printouts of all documents once we put the others together.
Please let me know if you need anything else at this time and confirm that we can now be officially scheduled on the boards agenda next month.

Thanks for all of your help.

Best,

Ryan

ryan bollom principal, low design office www.iowdo.net ryan@le...do.net 832 729 7962

On Wed, Feb 5, 2014 at 2:10 PM, Ryan Bollom < reached wrote:

No problem-- Thanks so much for the prompt, helpful information.

ryan bollom principal, low design office www.low.long ryan.@loc.longt 832 729 7962

On Wed, Feb 5, 2014 at 1:55 PM, Heldenfels, Leane < Leane. Heldenfels@austintexas.gov > wrote:

After you left, I looked for that, too, and only found what you found.

I think your argument can be that you don't want to disrupt the natural slope and then give topo, tree evidence.

If you went through a site plan review and you showed some construction happening in that area they would probably cite the code reference I was thinking of, but I'm really new to all the code here, so am just having to trust/go by what you've been told in an official review.

I'm never sure what the Board will say regarding a variance, but at least in your case you do have some physical hardships/limitations – just may come down to whether they think you can solve the problems by going up, so you'll have to also lean on your argument about why you need not want to have a single story.

Take care - sorry I'm not the best code resource yet!

Leane

From: Ryan Bollom [mailto:ryanb@llom@gmailtom]
Sent: Wednesday, February 05, 2014 1:20 PM

To: Heldenfels, Leane

Subject: Re: 6015 Ponca St BOA Application questions

Thanks Leane,

Last question: you mentioned looking into code that might require minimum standards for building next to steep slopes—The only thing I could find regarding this issue was 25-2-1123 Construction on Slopes, which suggests how you can build on the slope, but nothing which might suggest minimum distance which you must build next to slope. Do you have an idea where I might look for something else?

Thanks for all of your help.

Best,

Ryan

ryan bollom principal, low design office www.lowor.net ryanarat.net 832 729 7962

On Wed, Feb 5, 2014 at 12:11 PM, Heldenfels, Leane < Leane. Heldenfels@austintexas.gov > wrote:

Hi Ryan – I checked with my Supervisor, and in this case, the people who are acting as the "Building Official" are the residential review permitters who advised you'd need a BOA variance. So, they are advising that the front lot line is that part of the lot that is a width of 50 feet or more – so that was the line they were measuring from, so you do need to proceed w/ the variance – there is no other interpretation to be made by any other staff people/building official.

I'll hold onto your check/prelim ap until you turn in the official/complete application. You can send it to me via email to save the trip, just scan at owner sig page, sketch plan, survey if you have one.

Thanks -

Leane

From: Ryan Bollom [mailto:nyanhellom@amail.com]
Sent: Wednesday, February 05, 2014 11:23 AM

To: Heldenfels, Leane

Subject: 6015 Ponca St BOA Application questions

Hi Leane,

I met with you yesterday to discuss our application for a variance waiver regarding the front yard setback on a flag lot. As you suggested, I've been looking at the code definitions for flag lots and have found an area of ambiguity regarding our particular lot.

According to section 25-1-21 (41)(d):

Front lot line means for a flag lot, the lot line designated as the front lot line by a subdivision or parcel map, or if none, the line determined by the building official to be the front lot line.

I have reviewed the subdivision map for this lot and it does not designate a front lot line. Everyone I have spoke to thus far has automatically assumed the front lot line to be where the easement from the street meets the lot-do you know if this comes from another part of the code I am missing? Do you think this is this something I could work with a building official to designate otherwise? Your advice would be greatly appreciated-- I'd like to send you our signed application today to make sure we get on next months agenda but also understand this could change the process.

Thanks,

Ryan

ryan bollom principal, low design office www.lowdo.net ryan@lowdo.net 832 729 7962 If you need assistance completing this application (general inquiries only) please contact Susan Walker, 974-2202; 505 Barton Springs Road, 2nd Floor (One Texas Center).

	CASE #
ROW	#

CITY OF AUSTIN 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: 6015 C Ponca Street, Austin, TX 78741
LEGAL DESCRIPTION: Subdivision – Montopolis
Lot(s) 3 Block 11 & 12 Outlot Division J. Gordon Brown Resubdivision
I/We Ryan Bollom on behalf of myself/ourselves as authorized agent for
Robin and Eric Dexheimeraffirm that onJanuary,21,
hereby apply for a hearing before the Board of Adjustment for consideration to:
(check appropriate items below)
X ERECTATTACHCOMPLETEREMODELMAINTAIN
A new construction single family residence that extends into the front yard setback limit
due to atypical lot adjacencies and a steeply sloped ravine that severely limits the buildable
area at the lot. We would like the front setback requirement changed to 5' to allow adequate space.
in a SF3 NP district. (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.

VARIANCE FINDINGS: I contend that my entitlement to the requested variance is based on the follow ing findings (see page 5 of application for explanation of findings):

REASONABLE USE:

 The zoning regulations applicable to the property do not allow for a reasonable use because:
 A ravine runs through the back area of the property, severely restricting the area where

the house can be built. In addition, the lot is a flag lot, so there is no true street frontage. The adjacent lot at the front treats the shared property line as a backyard and therefore would not be impacted in a harmful or innapropriate manner

HARDSHIP:

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

A large portion of the lot contains a large ravine with steep slopes on both sides,

rendering over 50% of the lot unbuildable. A large number of trees also exist on the property and we would like to preserve as many as possible.

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

The ravine only runs through a few lots in the neighborhood. It particularly affects
this lot because it is the only flag lot (two deep from the street) which also includes the ravine.

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:

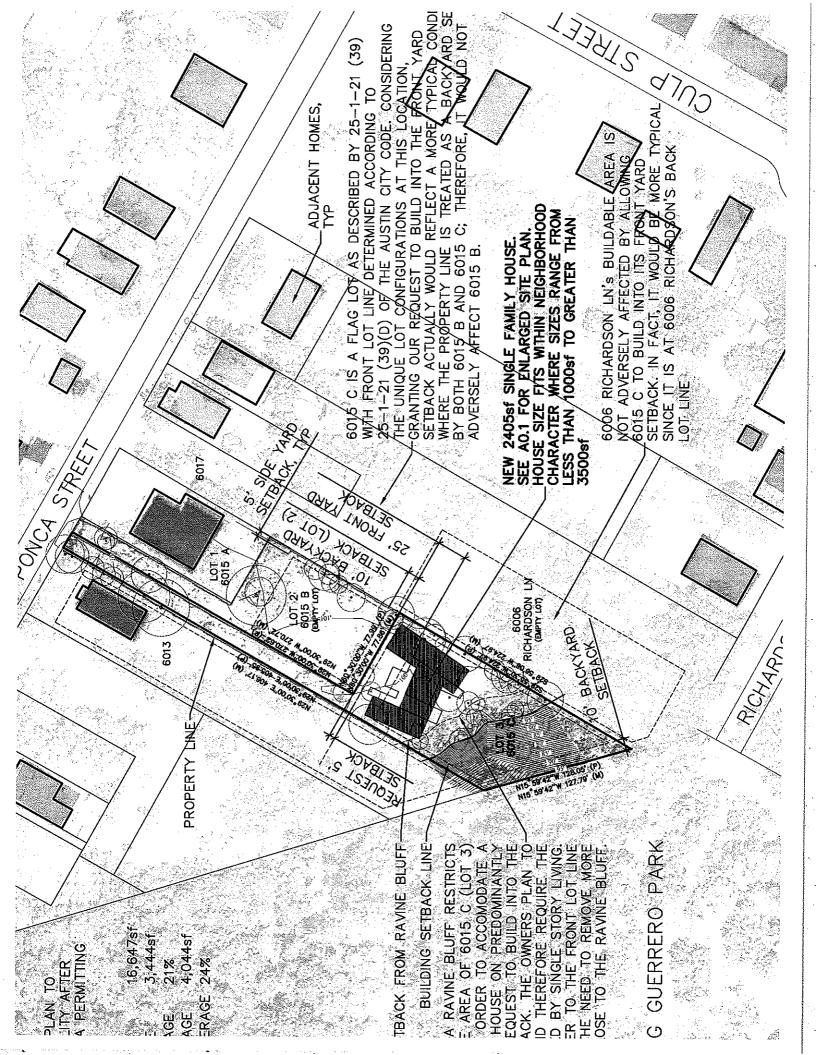
The character of the area adjacent to the property will not change. Since it is a flag lot its relationship to adjacent properties is already unique. A smaller front yard setback would in fact lead to a more typical condition of two lots sharing a back or side yard setback.

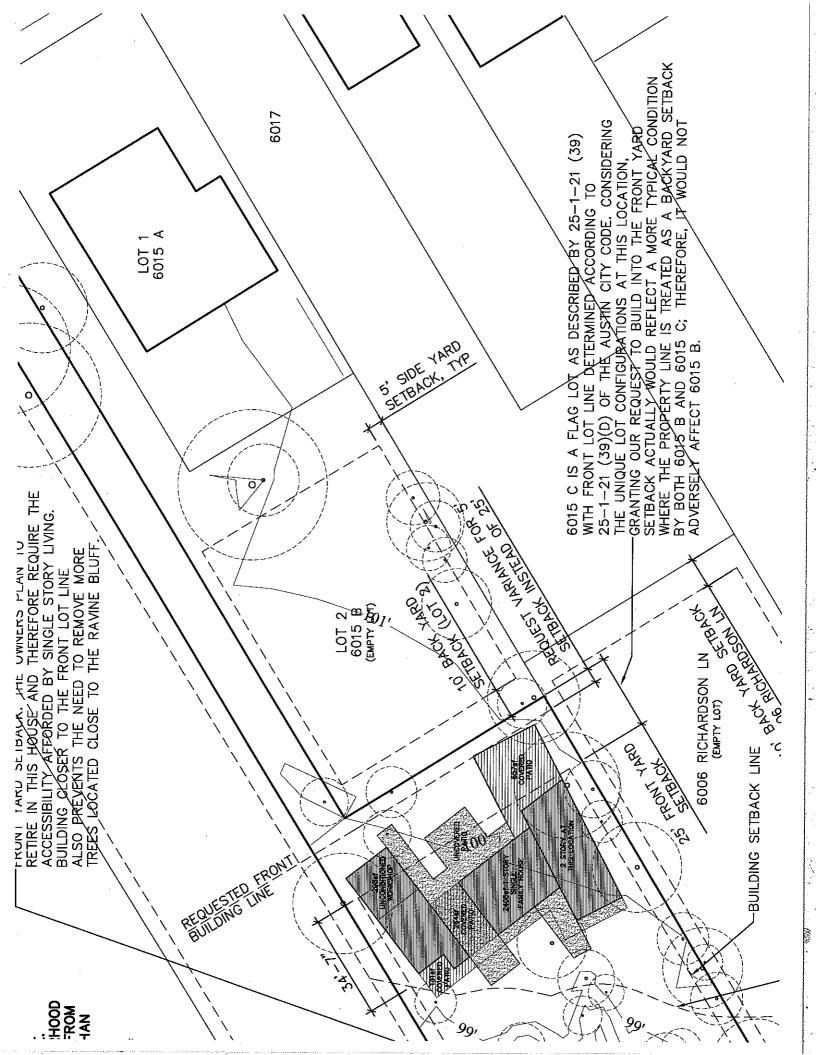
PARKING: (Additional criteria for parking variances only.)

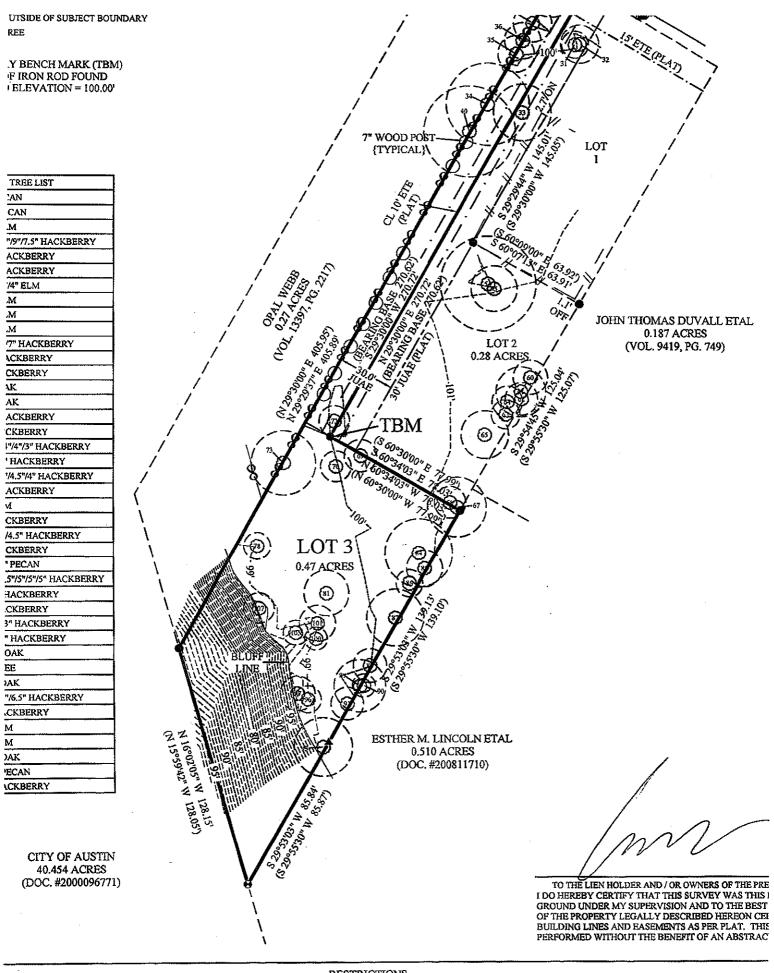
Request for a parking variance requires the Board to make additional findings. The Board may grant a variance to a regulation prescribed Section 479 of Chapter 25-6 with respect to the number of off-street parking spaces or loading facilities required if it makes findings of fact that the following additional 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:
AP	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. PLICANT CERTIFICATE – I affirm that my statements contained in the complete dication are true and correct to the best of my knowledge and belief
	for he was a sound on the sound of the sound
	y, State & Zip San Antonio, Texas 78204 Ryan Bollom Phone 832 729 7962 Date 2/5/2014
OW are Sign	NERS CERTIFICATE I affirm that my statements contained in the complete application true and correct to the best of my knowledge and belief. Mail Address 201 Bluebounef Lu., State & Zip ASDA, TX 78784
Prin	ated ERIC DEXHEMER Phone 5726013125 Date 2/5/14







RESTRICTIONS



6015 C PONCA ST VARIANCE APPLICATION



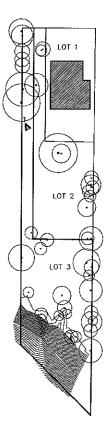


Figure 1: View of Lots 2 and 3 from easement at back of Lot 1. No existing structures



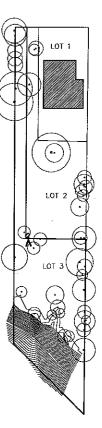


Figure 2: View through Lot 3 to ravine from front lot line

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6015 C PONCA ST VARIANCE APPLICATION

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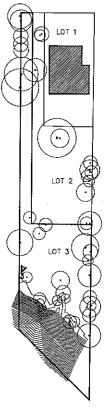


Figure 3: View from ravine bluff through Lot 3 towards Lot 1, Lot 2, and street



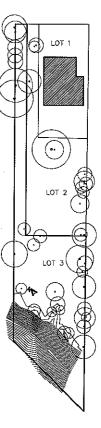


Figure 4: View of ravine

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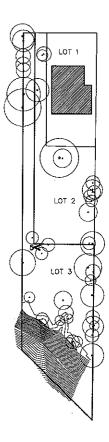


Figure 5: View from front lot line at Lot 3 across lot to adjacent lot at 6017



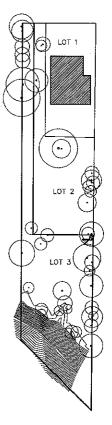


Figure 6: View from front lot line at Lot 3 across lot to adjacent lot at 6013



Ryan Bollom <ryanbollom@gmail.com>

Ponca Street House Ravine and bluff line

Javier Martin, P.E. < imartin@jmstrectural.com>
To: Ryan Bollom < image: Control of the control

Fri, Feb 28, 2014 at 3:03 PM

Ryan,

After reviewing the topographic map and lot cross section for the Ponca Street property, my recommendation is to have the edge of the foundation start at least 15 to 20 feet away from the bluff line. We feel that in order to protect the foundation system from erosion, and without having to incur in additional costly expenses for additional foundation improvements it would be in the clients best interest to set the structure at the distance recommended above.

Let me know if you have further questions.

Javier Martin, P.E. Principal

JM Structural Engineering 1905 N. Lamar Blvd. Suite 101 Austin, TX 78705

O: (512) 505-8533 M: (512) 689-9287