If you need assistance completing this application (general inquires only) please contact Susan Walker, 974-2202; 505 Barton Springs Road, 2nd Floor (One Texas Center).

in a <u>residential</u> district. (zoning district)

CASE # CLS-2012-6046 ROW # 16747246 CITY OF AUSTIN TO - 024301-1401 APPLICATION TO BOARD OF ADJUSTMENT GENERAL VARIANCE/PARKING VARIANCE 024301-1402
WARNING: Filing of this appeal stops all affected construction activity.
PLEASE: APPLICATION MUST BE TYPED WITH ALL REQUESTED INFORMATION COMPLETED.
STREET ADDRESS: 8112 Baywood Dr #A, Austin TX 78750
LEGAL DESCRIPTION: Subdivision – Baywood Hills Condominiums
Lot(s) Block Outlot Division
I/We Mary Lou York on behalf of myself/ourselves as authorized agent for
Mulligan Construction Inc. affirm that on March 12, 2012,
hereby apply for a hearing before the Board of Adjustment for consideration to:
(check appropriate items below)
ERECT ATTACH _X_ COMPLETE REMODEL MAINTAIN
allow for 46.2% impervious cover on my property. My contractor has removed all possible options without removing the newly installed deck in order to compensate for the impervious cover code. After the removal of stairs and the back walkway we are left at only 1.2% over the restriction for residential code. I am requesting a variance on this matter due to the small percentage and our continued effort to ratify the violation. We originally determined the percentage using the customer's original survey. Upon completion of the deck installation we acquired a new survey at which time discovered the original one was incorrect thus causing the discrepancy in coverage percentages.

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 following findings (see page 5 of application for explanation of findings):

REASONABLE USE:

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

They only allow for a maximum of 45% impervious cover. Once the discrepancy was found with the original survey we removed every possibility to be within regulation.

HARDSHIP:

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

We have already removed several things from the property to accommodate the code restriction taking us from 6% over to only 1.2%. The backyard has a steap incline and this porch/deck is the only option for utilizing the backyard area. Aside from removing my newly installed deck the only other available space for removal of cover would be my front walkway, this is obviously not preferred.

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

It was specific to my property because it is due to the small deck I had remodeled. This deck sits against my house and is not along the property lines therefore it does not affect the adjacent properties.

AREA CHARACTER:

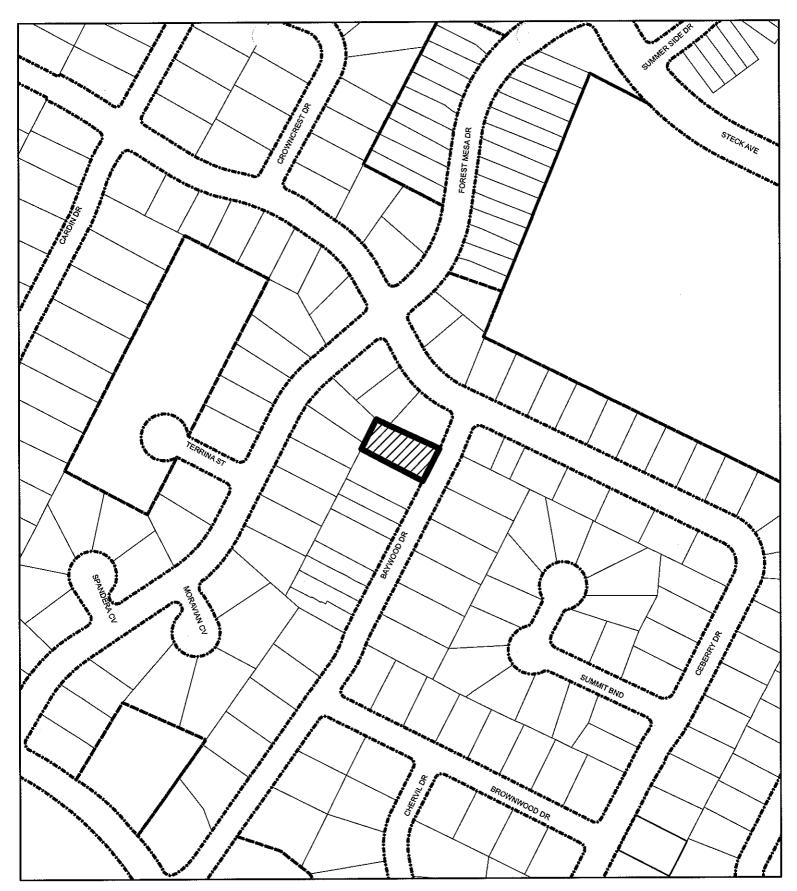
3. The variance will not alter the character of the area adjacent to the property, will not impair the use of adjacent conforming property, and will not impair the purpose of the regulations of the zoning district in which the property is located because:

All other unneeded impervious cover on my property has been removed. The deck is located in the back of the property and is within all property lines associated with my property without touching any of them.

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

_	or the uses of sites in the vicinity reasonable require strict or literal interpretation and enforcement of the specific regulation because:
- 2	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.
	APPLICANT CERTIFICATE – I affirm that my statements contained in the complete application are true and correct to the best of my knowledge and belief.
	Signed Mail Address 605 Creekside Trail
	City, State & Zip <u>Kyle, T></u> 78640
ļ	Printed Jessica Spotts Phone 512-965-7422 Date 3/12/12
	OWNERS CERTIFICATE - I affirm that my statements contained in the complete application are true and correct to the best of my knowledge and belief. Signed Mail Address 8112 Baywood Dr ##
	City, State & Zip <u>Austin T2</u> 78750
1	Printed Mary Lou York Phone 512-750-0576 Date 3/12/12





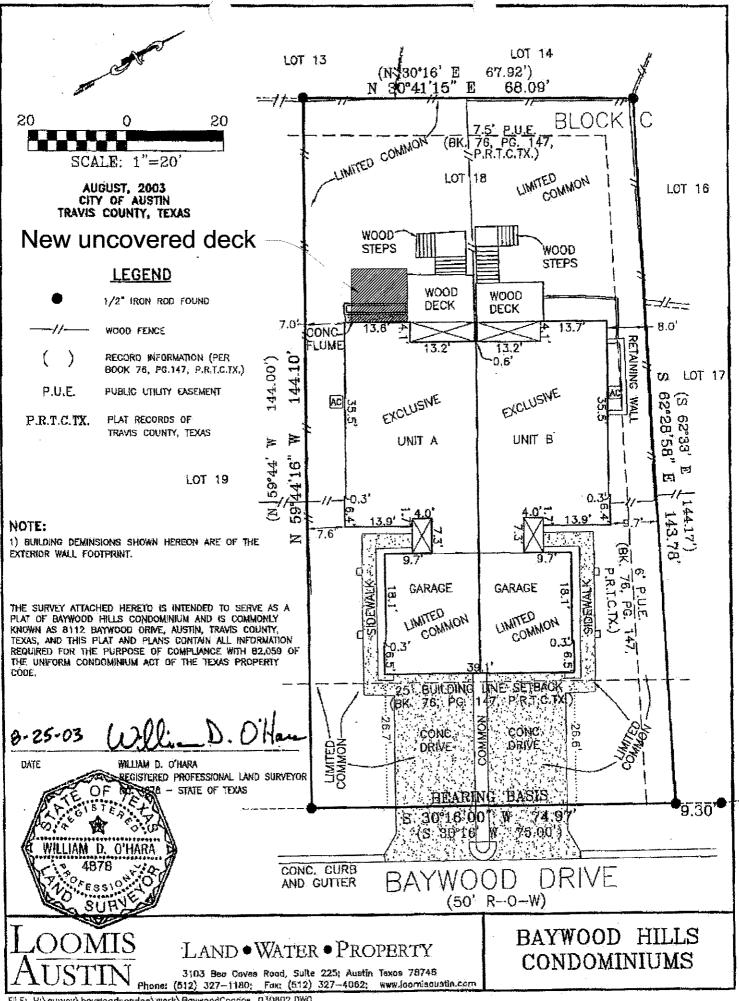
CASE#: C15-2011-0046

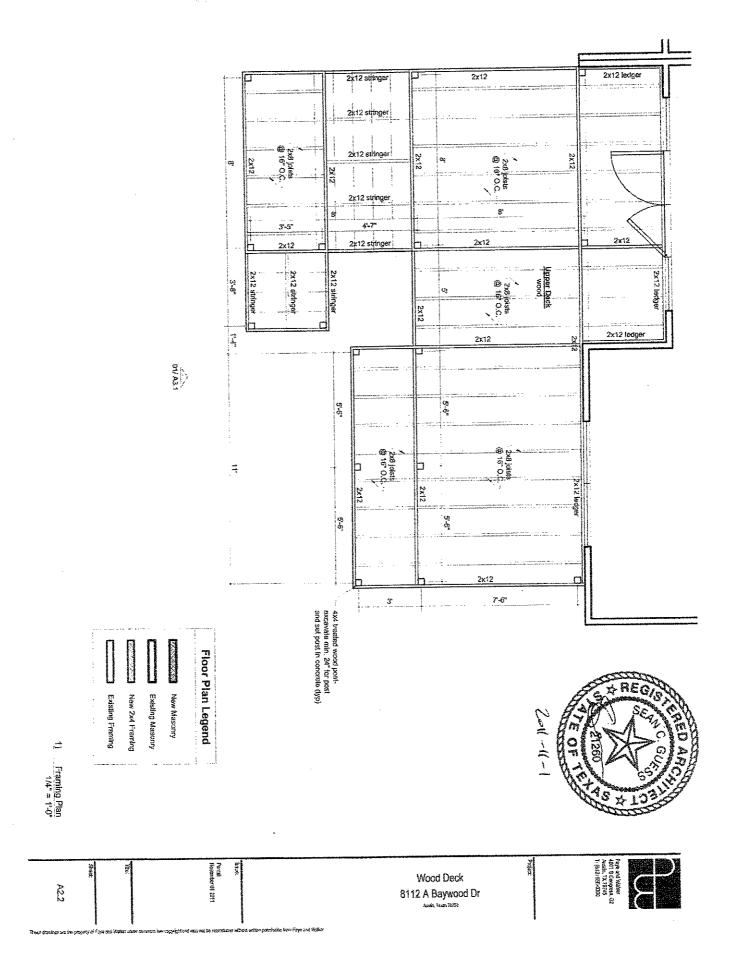
LOCATION: 8112 BAYWOOD DRIVE #A



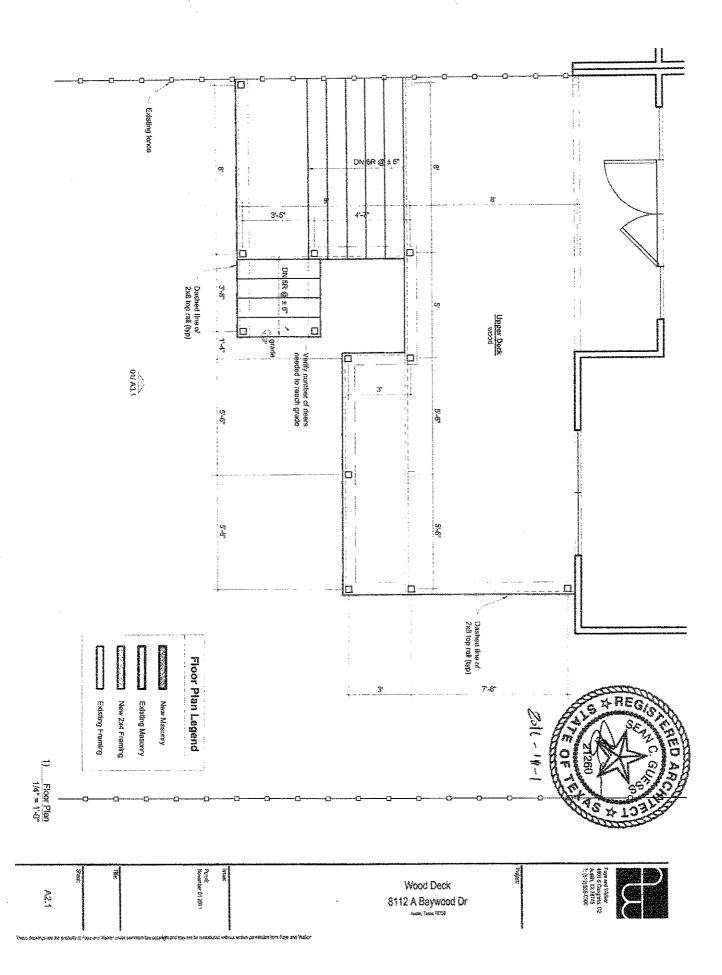
This product is for informational purposes and may not have been prepared for or be suitable for legal, engineering, or surveying purposes. It does not represent an on-the-ground survey and represents only the approximate relative location of property boundaries.

This product has been produced by the Planning and Development Review Department for the sole purpose of geographic reference. No warranty is made by the City of Austin regarding specific accuracy or completeness.





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wood decking 2x8 wood
 top raff (typ) Max. 4" square Buffalo fencing (typ) T.O. Existing Slab 4x4 treated wood post-excavate min. 24" for post and set post in conorate (typ) T.O. Rall @ Upper Duck T.O. Lower Deck Existing wood fence ... 5. :-3' Perell November 01 2011 Wood Deck 8112 A Baywood Dr

Elevation
 1/4" = 1'-0"

A3.1