C15-2010-0071 ROW-10451805

If you need assistance completing this application (general inquires only) please contact Susan Walker, 974-2202; 505 Burton Springs Road, 2<sup>nd</sup> Floor (One Texas Center) TP-02/7060 407

### CITY OF AUSTIN APPLICATION TO BOARD OF ADJUSTMENT GENERAL VARIANCE/PARKING VARIANCE

PLEASE: APPLICATION MUST BE TYPED WITH ALL REQUESTED

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

INFORMATIO	N COMPLET	ED.		
STREET ADDRES	S: <u>313 E. 38<sup>th</sup></u>	Street, Austin T	exas 78705	
LEGAL RESUB	DESCRIP	TION:	Subdivision	HARPERS
Lot(s): <u>18</u>	<u> </u>	Block <u>5-8</u>	Outlot	Division
I/We <u>Joyce Hellster</u> authorized agent fo	Y		on behalf o	of myself/ourselves as
1, 2010			Extra de la final	
			justment for consider	
X ERECT	_ATTACH_	X COMPLET	TE REMODEL	MAINTAIN
Finish erecting a p feet board-on-board Tom Green and 38 <sup>t</sup>	rivacy wall/fe d construction <sup>h</sup> Street.	nce not exceeding with a 2 foot lat	g an average of 8 feet tice border) inside th	et (approximately six e property line along
Section 25-2-899, se	ection D			
In a SF-3 (zoning distr	distric		indiae in the	ing Symbols Lings Symbols Lings Symbols

or many control to with the control of the control

The building plans that we submitted to the City for approval reflected a 8' fence and were approved. We were not told that we needed to obtain a variance until our contractor had already begun constructing the 8' fence. The new metal poles which have been set in concrete are 8' feet tall to accommodate a 2' lattice on top of the already constructed 6' board-on-board construction. When the inspector told us we needed a variance, we stopped construction. However, as can be seen by the photograph, the metal poles are positioned for an 8' fence. The fence is currently out of compliance because the 6' board-on-board construction is 6'3" in some places because the ground is unlevel. We need a variance to bring the fence into compliance and complete its construction.

Persons can see over the existing 6' fence into the bedroom windows on the South and East sides of the property because the house has the unique feature of being built on higher piers and having bedroom windows that are low to the ground across the entire South and East walls. The higher than normal elevation for the back door allows persons outside the fence to observe us entering and leaving our house. As a result, there is an increased risk of theft. My son has had two expensive bicycles stolen from the fenced back yard only minutes after he entered the house. Security concerns are increased because we are on a corner lot on a busy street. Persons who not live in the neighborhood regularly park their cars along Tom Green outside our fence to car pool to campus which increases the security risk for my individual property.

A fence height variance is necessary to block out the car lights and road noise from automobiles traveling down 38<sup>th</sup> Street and Tom Green which interfere with our ability to get a restful sleep at night. The front of the property where we seek a fence height variance borders 38<sup>th</sup> Street. The South East side of the property where we seek a fence height variance borders Tom Green Street.

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

Most of the surrounding houses are built with standard height piers and do not have higher doors and walls of windows that create a privacy and security concern for the occupants. Whereas persons can see over our existing 6" privacy fence into our home and backyard.

Most of the surrounding houses do not have bedroom windows facing two busy streets (38th Street and Tom Green) which allow car lights and road noise to disrupt a person's sleep. The front of the property where we seek a fence height variance borders 38th Street. The South



Print

Subject police report link

From: Robert Nowicki < robertnowicki2@gmail.com >

Sent: Jun 2, 2010 10:53:42 AM
To: robertnowicki@verizon.net

Here is the link for the 2009 report. The 2008 report would not come up which makes me think you either have the wrong number or I wrote it down wrong. 08 504 5531?

By the way, my symptoms now include vomiting and sweating. I haven't checked my temp yet but I probly have a fever. Have a good day for me.

Mps://www.ci.austin.tx.us/police/reports/search2.cfm



## Austin Police Department Incident Reports Search Public Portion

Report Number: 2009-5022992

Report Date/Time

Thu, Apr-23-2009 19:25

Offense Date/Time

Wed, Apr-22-2009 20:00

Offense(s)

THEFT OF BICYCLE

Offense Location

313 E 38TH ST, AUSTIN 78705

Census Tract: 500 District: 1 Area Command: CENTRAL WEST

Investigator Assigned AP1281 - MATHERS, ROBIN

Victim(s)

Name: NOWICKI, ROBERT

Male White

Address: AUSTIN, TX

**Property** 

STOLEN

BICYCLES

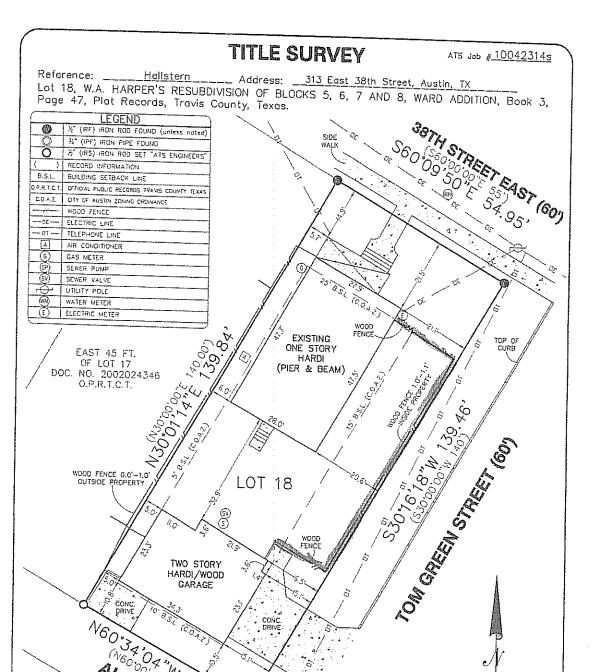
Case Summary

311 TOOK REPORT.

End Of Offense







All easements, of which I have knowledge and those recorded easements furnished by Austin Title and Lawyers Title Insurance Corporation according to Title Commitment GF No. 2413015634, DO AFFECT the subject property. Other than visible easements, no unrecorded or unwritten easements are shown hereon.
 Building setback lines are per the current City of Austin Zoning Ordinance.
 Bearings shown hereon are based on the recorded plat.

I, Paul Utterback, HEREBY CERTIFY that a survey was made on the ground of the property shown hereon; that there are no visible discrepancies, conflicts, shortages in area, boundary line conflicts, encroachments, overlapping of improvements, easements or right—of—way, except as shown; that said property has access to and from a public roadway; and that this plat is an accurate representation of the property to the best of my knowledge.

Paul Utterback, RPLS No. 5738

Client: Austin Title-Spicewood Date of Field Work: 05/01/2010

Field: MPutman Tech: CRomirez

LOT 11

Date Drawn: 05/17/2010

Path: Projects/\_\_BULK/38thStE313/Production/Dwgs/38thStE-313-100504\_TITLE.dwg





Engineers Inspectors & Surveyors

(512) 328-8995 FAX: (512) 328-8996

SCALE: 1"=20"

#### AE APPROVEDJ

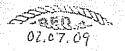
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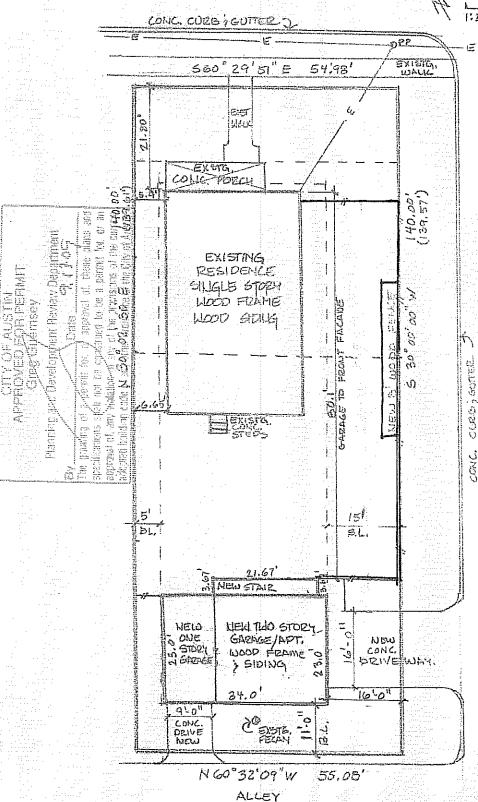
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#### IMPERVIOUS COVER CALC.

EXISTIG. ONE STORY HOUSE 1,323SF. EXISTS COVO PORCH 120SF, EXISTS FRONT WALK 100 SF. NEW GARAGE 861.55F NEW DRIVEWAYS 357 SF TO TAL IMPERV. COVER 2,754.5 5.F. AREA OF LOT 7,700 SF. % OF LOT 35,5% TOTAL ALLOW, IMPERI, COLER\_ 34655,1

#### AREA CALCULATION

EXISTING RESIDENCE 1,323 SF NEW SECOND FLOOR STAIDLANDING 3 APARTMENT 542.5 NEW 3 CAZ GARAGE, STATE 542.5 SF.

261,5SF

DETACHED GARAGE -450 SF, 2,277 SF.

TOTAL AREA F.A.R.

ALLOWAIGH FAR,

ALLOURISLE GARAGE APT. 550 S.F.

LEGAL DESCRIPTION M. A. HARPER'S RESUBONISION

OF BLOCK 5,6,7, AND 8 LOT 18, AUSTIN, TRAVIS CO.

ZONING: SF-3

# SITE PLAN- NEW FENCE

AUL PATTERSON, ARCHITECT 2401 YOSEHTEDENE AUSIN, 7X 78733 512.971.0341