APPLICATION NUMBER

5597

A REQUEST FOR

REAR YARD SETBACK VARIANCE TO ALLOW THE CONSTRUCTION OF A RAISED BRICK TERRACE WITH ENCLOSED STORAGE ROOM AND STAIRS WITHIN 5' OF THE REAR PROPERTY LINE IN AN R-1, SINGLE-FAMILY RESIDENTIAL DISTRICT; THE ZONING ORDINANCE REQUIRES A MINIMUM 8' REAR YARD SETBACK FOR ALL STRUCTURES IN AN R-1, SINGLE-FAMILY RESIDENTIAL DISTRICT.

LOCATED AT

3700 TUTHILL PLACE

(West terminus of Tuthill Place extending to the East side of College Lane [unopened right-of-way])

APPLICANT

W. SELF AND CATHY RADCLIFF

AGENT

PETE J. VALLAS

BOARD OF ZONING ADJUSTMENT

FEBRUARY 2010

The applicant is requesting a Rear Yard Setback Variance to allow the construction of a raised brick terrace with enclosed storage room and stairs within 5' of the rear property line in an R-1, Single-Family Residential District; the Zoning Ordinance requires a minimum 8' rear yard setback for all structures in an R-1, Single-Family Residential District.

Date: February 1, 2010

The applicants purchased the subject property with the existing improvements on the property. Upon commissioning a survey of the property, the applicants found that the existing deck, concrete, and stairway encroached onto the unopened right-of-way of College Lane. The applicants now wish to rectify the encroachment by removing the existing 10-foot high wooden deck and staircase and constructing an 8-foot high, brick terrace, with a storage room below the terrace.

The Zoning Ordinance states that no variance shall be granted where economics are the basis for the application; and, unless the Board is presented with sufficient evidence to find that the variance will not be contrary to the public interest, and that special conditions exist such that a literal enforcement of the Ordinance will result in an unnecessary hardship. The Ordinance also states that a variance should not be approved unless the spirit and intent of the Ordinance is observed and substantial justice done to the applicant and the surrounding neighborhood.

Variances are not intended to be granted frequently. The applicant must clearly show the Board that the request is due to very unusual characteristics of the property and that it satisfies the variance standards. What constitutes unnecessary hardship and substantial justice is a matter to be determined from the facts and circumstances of each application.

The survey of the existing situation presented by the applicants shows the existing deck on the property line, and the wooden stairs to the deck encroaching into the right-of-way. The proposed site plan depicts the new brick terrace 6 feet from the property line, and stairs to the terrace top at 5 feet from the property line.

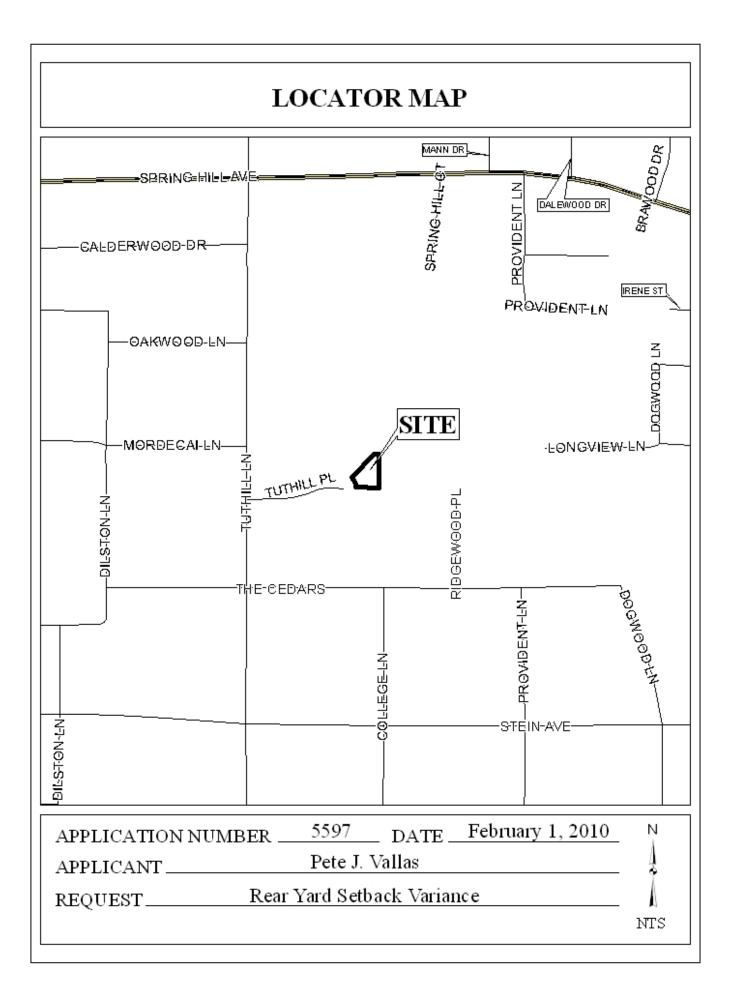
It should be noted that the right-of-way mentioned is a 33-foot wide unopened right-of-way currently occupied by a concrete drainage flume. Given that the right-of-way is inadequate for roadway construction, and that both sides of the right-of-way are developed, it is unlikely that a roadway will ever be constructed here, and thus would mitigate any impacts from the setback encroachment.

Given that this project would rectify an existing encroachment onto city right-of-way and reduce the non-conformity of the existing deck, and the fact that the right-of-way is unopened and unlikely to ever be constructed, a variance to reduce the rear yard requirement may be appropriate.

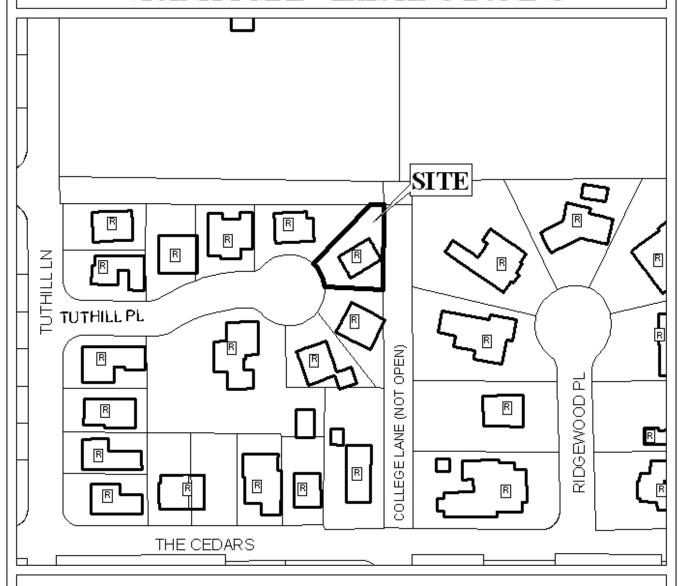
RECOMMENDATION 5597

The variance request is recommended for approval.

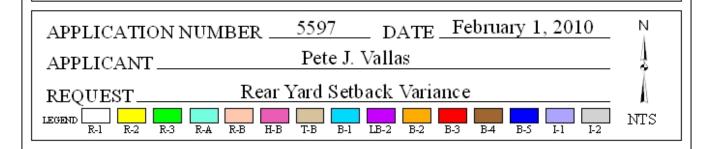
Date: February 1, 2010



BOARD OF ADJUSTMENT VICINITY MAP - EXISTING ZONING



The site is surrounded by single family residential units.



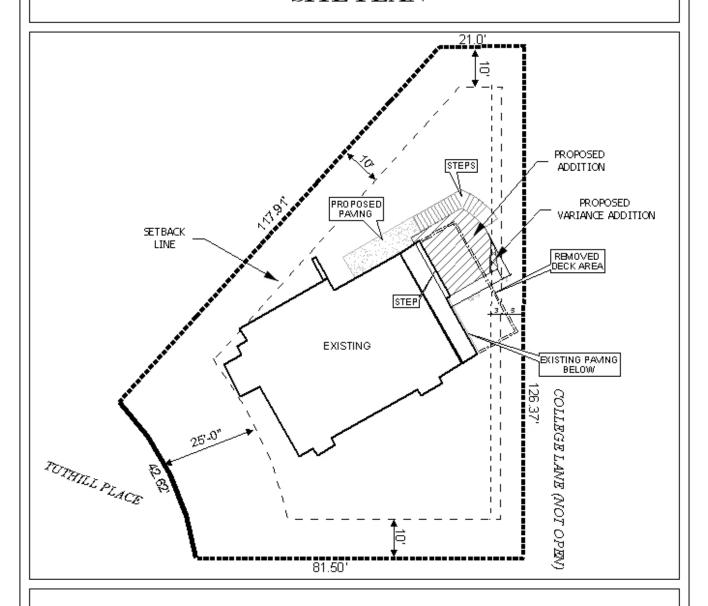
BOARD OF ADJUSTMENT VICINITY MAP - EXISTING ZONING



The site is surrounded by single family residential units.

APPLICATION	NUMBER 5597 DATE February 1, 2010	N
APPLICANT_	Pete J. Vallas	Ą
REQUEST	Rear Yard Setback Variance	Á
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SITE PLAN



The removed deck area and proposed addition are illustrated in the site plan.

APPLICATION NUMBER 5597 DATE February 1, 2010

APPLICANT Pete J. Vallas

REQUEST Rear Yard Setback Variance