#### APPLICATION NUMBER

### 5382

#### A REQUEST FOR

FENCE HEIGHT VARIANCE TO ALLOW THE CONSTRUCTION OF A 10' HIGH MASONRY WALL, APPROXIMATELY 30' ALONG THE REAR (EAST) PROPERTY LINE AND APPROXIMATELY 12' ALONG THE SIDE (NORTH) PROPERTY LINE; 8' IS THE MAXIMUM FENCE HEIGHT ALLOWED IN AN R-1, SINGLE-FAMILY RESIDENTIAL DISTRICT.

#### LOCATED AT

#### 17 DRURY LANE

(East side of Drury Lane, 450'± North of Wimbledon Drive West)

**APPLICANT** 

## MICHAEL H. DUNNAM

**AGENT** 

#### M. D. PRICE III

**OWNERS** 

## MICHAEL H. & MELISSA A. DUNNAM

BOARD OF ZONING ADJUSTMENT OCTOBER 2006 The applicant is requesting a Fence Height Variance to allow the construction of a 10' high masonry wall, approximately 30' along the rear (East) property line and approximately 12' along the side (North) property line; 8' is the maximum fence height allowed in an R-1, Single-Family Residential District.

Date: October 2, 2006

The purpose of this application is to allow a recently-constructed wall to remain. A Notice of Violation was issued for the wall as portions of the wall exceed the maximum height limitation of 8 feet in the above-referenced areas of the property; hence this variance request was submitted.

The contractor (agent) constructed the wall in association with a single-family residence which is under construction. It is stated that the landscaping plan for the site provides for an 8' high wall along the rear property, then turning and extending toward the front of the property a short distance along each side property line and that the wall will provide privacy for a terrace and covered porch at the rear of the residence.

It is stated that due to the topography of the property, the wall had to be constructed 10' above grade in the Northeast area of the property to maintain a level plain as the elevation of the property increases toward the Southeast corner where the wall height is 8' above grade. It is stated that this aesthetically allows privacy for a small lot as well as a beautifully landscaped yard. The lower area within the property will be back-filled for the residence foundation and terrace, and to achieve a constant wall height 8' above grade, and the same will be done behind the rear portion of the wall. Approximately 12' along the North side property line will remain 10' above grade on the outside of the wall.

The Zoning Ordinance states that no variance shall be granted where economics are the basis for the application. Furthermore, the applicant must present 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.

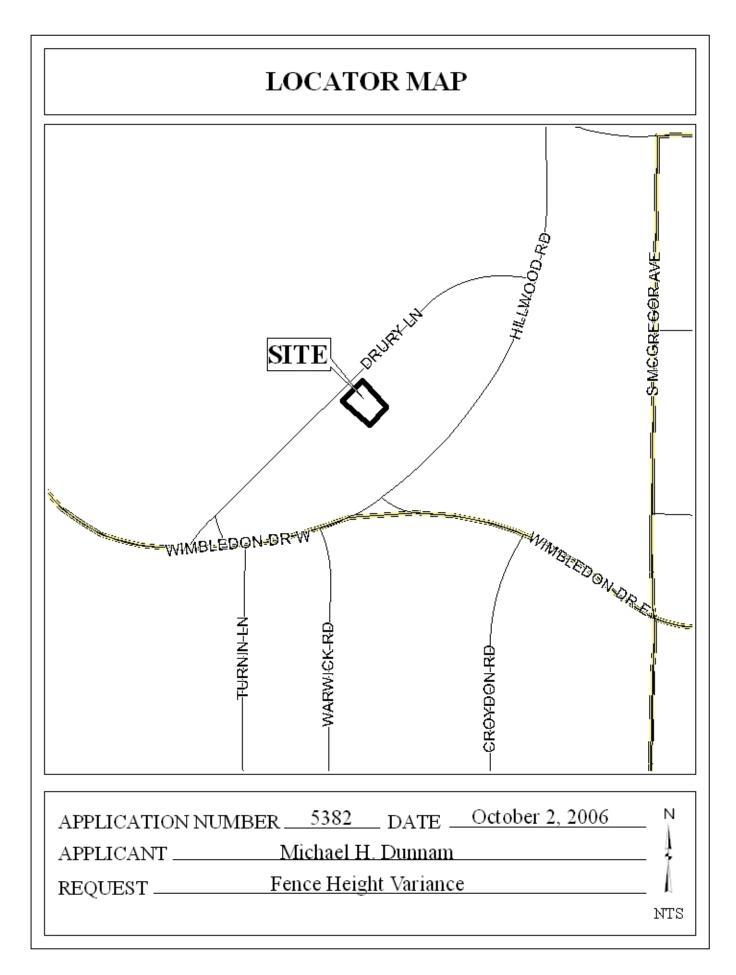
Variances are not intended to be granted frequently. The applicant must clearly show the Board that the request is due to very unusual characteristics of the property and that it satisfies the variance standards. What constitutes unnecessary hardship and substantial justice is a matter to be determined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

The applicant has indicated that there is a hardship imposed by the topography of the property and that a literal enforcement of the Ordinance would impose a hardship on the aesthetic quality and privacy of the residence.

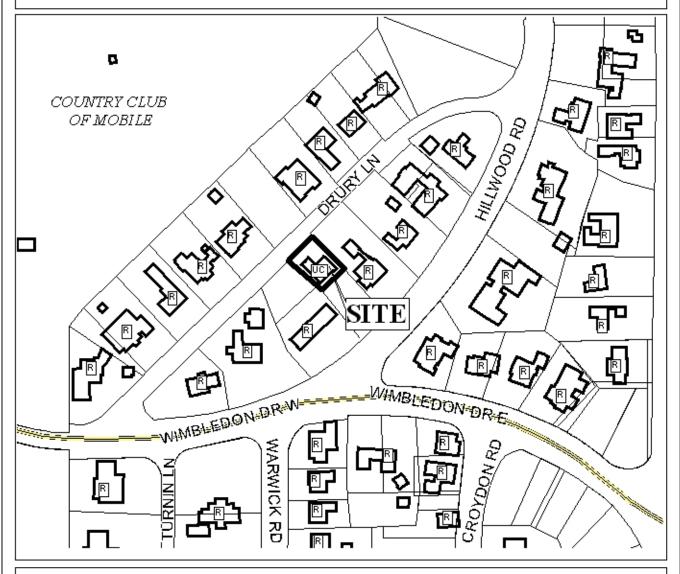
## **RECOMMENDATION 5382**

Based on the preceding, this application is recommended for approval subject to the following condition: (1) the obtaining of an after-the-fact wall permit.

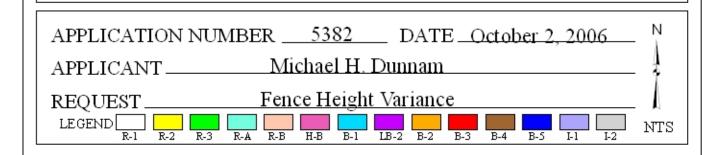
Date: October 2, 2006



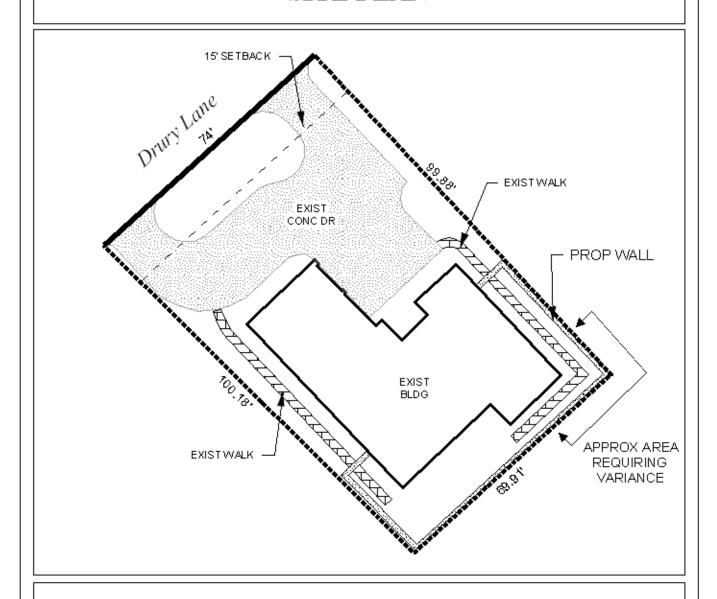
# BOARD OF ADJUSTMENT VICINITY MAP - EXISTING ZONING



The site is surrounded by single family residential units.



## SITE PLAN



The site plan illustrates building, drive, and proposed wall.

APPLICATION NUMBE	R5382 DATE October 2, 2006	_ N
APPLICANT	Michael H. Dunnam	- 🕴
REQUEST	Fence Height Variance	
		NTS