## WILTON ZONING BOARD OF APPEALS - RESIDENTIAL VARIANCE APPLICATION - ZBA#

Please consult the Zoning Regulations when applying for a variance, particularly Section 29-13.

Please TYPE or print clearly... (See last 2 pages for brief explanation.)

Robert & Monica BrinaAPPLICANT'S NAMESame as aboveOWNER'S NAME			12 Gay Road, East Hampton, NY 11937   ADDRESS   Same as above   ADDRESS								
						455 Thayer Pond Road, Wilton, CT			R-2A		
						PROPERTY LOCATION			ZONING DISTRICT		
						4024	2519	186	128	18	0.99+\-ac
WLR MAP#	VOLUME	PAGE		LOT #	ACREAGE						

<u>VARIANCE DESCRIPTION</u>: In the space below, please state concisely the section(s) of the Zoning Regulations proposed to be varied and the specific variance requested (i.e: Request a variance of Section 29-\_\_\_ to allow \_\_\_\_\_ (an addition, a pool, average lot width, or whatever) with \_\_\_\_\_ in lieu of the required \_\_\_\_\_. For instance, a variance request for a building addition that encroaches into the required fifty foot rear setback area by 7 feet would read as follows: "Request a variance of Section 29-5.D to allow <u>a building addition</u> with <u>a 43 foot rear yard setback</u> in lieu of the required <u>50 feet</u>." ATTACH SEPARATE SHEETS AS REQUIRED.

Variance for side yard setbacks (Sec. 29-5D) for adaptive reuse of existing building and

construction of addition to create new, single-family dwelling.

Required: 40'; Proposed: ranging from 26.9 to 36.8'; Variance of building coverage (29-5D);

Permitted: 7.0% ; Proposed: 11.5%. See Schedule B attached hereto and made a part hereof.

<u>HARDSHIP DESCRIPTION</u>: In the space below, state the specific conditions pertaining to the perceived "exceptional difficulty or unusual hardship" <u>with respect to the parcel of land</u>, not generally encountered within the zoning district, which would make development in full accordance with the existing Zoning Regulations extremely difficult. ATTACH SEPARATE SHEETS AS REQUIRED.

See Schedule A attached hereto and made a part hereof.