Inc. Village of Oyster Bay Cove 68 West Main St., Oyster Bay, NY 11771 Building Dept: (516) 922-1071

LOT AREA COMPUTATION SHEET (PURSUANT TO VILLAGE CODE 320-1)

Property O	wner:		Design Professional:	
Address:			Address:	
Phone:			Phone:	
Fax:			Fax:	
Project Des	scription:		2	
Project Loc	cation:			
NCTM:	SEC:	BLK:	LOT:	ZONE:

The following computations and their supporting documentation must be submitted for **EVERY** BUILDING PERMIT APPLICATION WHICH INVOLVES **ANY** STRUCTURE EXPANSION OR STRUCTURE WHICH IS PROPOSED TO A BUILDING LOT. (Exception: Interior alterations) Supporting documentation shall include current survey prepared by NYS licensed land surveyor showing all existing structures, driveways, topographic info (2' contours) and contour analysis, wetlands, flood plane, easements, street, right of way and trees which may be affected. **NO application shall be accepted without submission of this computation and supporting document.**

LOT AREA [Amended 11/25/1991 by L.L. No. 2-1991; 11-15-2005 by L.L. No. 14-2005]

A. The total horizontal area of a lot within its legal boundaries measured to the street line, excluding:

1)	Any portion which has less than ½ of the minimum lot width for the zoning district;	SF
2)	Any portion which lies within a driveway, right-of-way, or access easement serving any other lot of	
	lots;	SF
3)	Any portion which is within a street, right-of-way or lane;	
,	5.1 · · · · · · · · · · · · · · · · · · ·	SF
4)	Any portion which is burdened by an easement or restriction that substantially affects the use or development of that portion of the lot which is not within the minimum front, side and rear yard and is not a customary easement for utilities and similar services to the premises.	1
	— — — — — — — — — — — — — — — — — — —	SF
5)	Any portion which is within "an area of special flood hazard" as defined in § 320-72 of this chapter	er;
		SF
6)	Seventy-five percent of any portion which constitutes a wetland, water body or watercourse, or is	
	within a buffer area, as defined in the Village Code; and [Amended 3-21-2006 by L.L. 4-2006]	SF

	constitutes a very steep slope area, a • STEEP SLOPE	as defined in the Village Code. $SF \times .25 =$	SF	
	 VERY STEEP SLOPE 		SF	SF
		SUB TOTAL AREA EXC	CLUSIONS	SF
				() ACRE(S)
shabe r A(1 lot. how reginon peri	twithstanding the foregoing, the area of a ll not be deemed to be less that the minimade nonconforming, as a result of exclusion and (4) above shall not be deducted from Any such nonconforming lot may continuever, that any change in use or developmentations of the Village of Oyster Bay Conconforming building which lawfully eximitted notwithstanding the front setback attend within the existing footprint of the beautiful 2006 by L.L. No. 4-2006]	mum lot size required in the district in various in Subsection A(6) and (7) above om the lot area when computing the manues to exist and be used without the nement of any such lot shall comply with eve other than requirements for minimum sted as of February 1, 2006, alterations requirements in this section, provided to	which it is located to the control of the control o	l, or to otherwise ion in Subsection area on any such provided, of the zoning e of a ach building are s or additions are
		TOTAL LOT AREA EX	CLUSIONS	SF
				() ACRE(S)
				ACRE(S)
		SF	SF =	SF
	BASE LOT AREA	LOT AREA EXCLUSIONS	*NET	TOTAL LOT AREA
				(*)
				*NET ACRES
		CYCLY (PRYYRY A PYR)	WALES OF DE	SIGN PROFESSIONAL

7) Twenty-five percent of any portion which constitutes a steep slope, and 50% of any portion which

*THIS NET LOT AREA (S.F.) SHALL BE USED AS THE BASELINE FOR COMPUTING ALL ZONING LOT COVERAGE CALCULATIONS.