

## **TOWN OF STRATFORD**

## RESOLUTION

## No. PH011-09 - VA001-09 - Don Smith - Front Yard Variance Request - 26 Waterview Road

Motion Carried <u>√</u> Motion Lost <u> </u>		Council Chambers Town Hall <u>April 8, 2009</u>
Committee	Planning & Heritage	
Moved by Councillor	Gary Clow	
Seconded by Councillor	Sandy McMillan	

**WHEREAS** application has been received from Mr. Don Smith for a front yard variance to parcel number 299115, located at 26 Waterview Road to allow for the construction of a new cottage to be in line with the existing cottages along the Waterview Road; and

**WHEREAS** the front yard variance request is for 25 feet (or 50%) to the minimum front yard setback requirement of 50 feet for a single family dwelling located within the Single Family Residential Large Zone (R1L). The applicant, therefore, is seeking a variance to the front yard setback **from** 50 feet to 25 feet; and

WHEREAS Council may authorize variances in excess of ten (10%) percent from the provisions of the Bylaw, if Council deems such a variance is desirable and appropriate and if such a variance is in keeping with the general intent and purpose of the Bylaw. Because this application will bring the new cottage inline with existing cottages already constructed along Waterview Road, it is felt that this does indeed keep within the general intent and purpose of the Bylaw; and

**WHEREAS** on March 19, 2009 twelve (12) letters were sent to property owners within 200 feet of the subject property to solicit their comments on the front yard variance request and no negative comments have been received.

**BE IT RESOLVED** that approval be granted to an application from Mr. Don Smith for a front yard variance of 25 feet (or 50%) to parcel number 299115, located at 26 Waterview Road to allow for the construction of a new cottage to be in line with the existing cottages along the Waterview Road.

This Resolution bears the recommendation of the Planning & Heritage Committee as discussed at a meeting held on the April 6, 2009.