Committee of Adjustment Decision for: CAV A/073/2022

Owner (s)	Agent	Location of Land
NAJI ALIMAM	N/A	416 SAVILLE CRES
DALYA JABR		PLAN 852 LOT 186
416 SAVILLE CRES		
OAKVILLE ON, L6L 3T8		

This notice is to inform you that the request for variance made under Section 45(1) of the *Planning Act* has been **Approved** to permit a one storey rear addition to the dwelling under construction on the subject property proposing the following variance:

No.	Zoning By-law Regulation	Variance Request
1	Section 6.4.1 The maximum residential floor area	To permit the maximum residential floor area
	ratio for a detached dwelling on a lot with a lot	ratio for the detached dwelling to be 45.35% (367.83
	area between 743.00 m ² and 835.99 m ² shall be	m^2).
	40% (324.42m²); (Lot area is 811.05 m²).	

The Committee of Adjustment considered all written submissions in opposition to the application. Notwithstanding, the Committee is of the opinion that the variances are considered minor in nature, desirable for the use of the land and in keeping with the general intent of the town's official plan – Livable Oakville Plan and the zoning by-law, subject to:

- That the dwelling be built in general accordance with the submitted site plan and elevation drawings dated April 7, 2022; and
- That the approval expires two (2) years from the date of the decision if a building permit has not been issued for the proposed construction.

M. Telawski M. Telawski	John Hardcastle
I. FlemingtonAbsent	Chairperson, Committee of Adjustment
J. Murray	Jasmina Radomirovic 26092B04F006B442 Assistant Secretary-Treasurer

Dated at the meeting held on May 3, 2022.

Last date of appeal of decision is May 23, 2022.

NOTE: It is important that the sign(s) remain on the property until a <u>FINAL</u> decision has been rendered regarding your Application. The sign shall be removed the day following the last date of appeal. This is a certified copy of the Committee of Adjustment final decision whereby no appeals filed.

Jasmina Radomirovic Assistant Secretary-Treasurer

