

**To:** Committee of Adjustment  
**From:** Faegheh Gholami, Building Standards Department  
**Date:** May 30, 2023  
**Applicant:** Angela Coluccio and Fabio Oliveira  
**Location:** 153 Polo Crescent  
PLAN 65M3625 Lot 21  
**File No.(s):** A025/23

**Zoning Classification:**

The subject lands are zoned R1A(EN) – First Density Residential Zone (Established Neighbourhood) under Zoning By-law 001-2021, as amended.

#	Zoning By-law 001-2021	Variance requested
1	A minimum side yard setback of 2.4m is required to the proposed residential accessory structure. [4.1.2.b]	To permit a minimum side yard setback of 1.0m to the proposed residential accessory structure.
2	A minimum interior side yard setback of 1.5m is required to the existing residential structure (storage shed). [Table 7-3]	To permit a minimum side yard setback of 0.39m is required to the existing residential structure (storage shed).
3	A maximum height of 3.0m is permitted for the proposed residential accessory structure. [4.1.4.1]	To permit a maximum residential accessory structure height of 3.20m.
4	In the R1A Zone, any portion of a yard in excess of 135 m <sup>2</sup> shall be comprised of a minimum of 60% soft landscape. [ 4.19.1.1].	To permit a minimum of 54.3% of the area of the rear yard in excess of 135 sq. m. to be comprised of soft landscaping.

The subject lands are zoned R1 – Residential under Zoning By-law 1-88, as amended.

	Zoning By-law 1-88	Variance requested
1	n/a	

**Staff Comments:**

**Stop Work Order(s) and Order(s) to Comply:**

There are no outstanding Orders on file

**Building Permit(s) Issued:**

A Building Permit has not been issued. The Ontario Building Code requires a building permit for structures that exceed 10m<sup>2</sup>

**Other Comments:**

General Comments	
10	The applicant shall be advised that additional variances may be required upon review of detailed drawing for building permit/site plan approval.

**Conditions of Approval:**

If the committee finds merit in the application, the following conditions of approval are recommended.

\* Comments are based on the review of documentation supplied with this application.