

Planning and Development Services

1815 Sir Isaac Brock Way, PO Box 1042, Thorold, ON L2V 4T7 Telephone: 905-680-6000 Toll-free: 1-800-263-7215 Fax: 905-687-8056 www.niagararegion.ca

Via Email Only

November 21, 2017

Our File: MV-17-063

Nancy J. Bozzato Secretary-Treasurer, Committee of Adjustment/Town Clerk Town of Pelham 20 Pelham Town Square, P.O Box 400 Fonthill ON LOS 1E0

Dear Ms. Bozzato

Re: Application for Minor Variance

Applicant: Homes by Antonio LTD.

Location: (Part Lot 18, Concession 10) Canboro Road, Pelham

Town File: A36/2017P

Niagara Region Development Services Division has reviewed the information circulated for the above-noted application and provides the following comments to assist the Town in its consideration of this application.

The subject land is zoned Agricultural "A" in accordance with Pelham Zoning By-law 1136(1987), as amended. Relief is sought from Section 6.14 "New Development in or Adjacent to an Agricultural A Zone or Special Rural SR Zone" - seeking relief from the minimum distance separation (MDS) to allow a distance of 86.24 metres whereas 300 metres is required, being the distance separation from a barn on an adjacent property. Relief is sought to facilitate construction of a detached single family dwelling.

Private Sewage System Review

Private Sewage System staff have inspected the property and reviewed the application to construct a single family dwelling. There appears to be limited usable land available on the lot for the installation of a sewage system.

Therefore, our department cannot approve of the application as submitted. If you wish to proceed with this application, a detailed design plan for a Class 4 sewage system must be submitted to our Department for approval.

Sincerely,

Andrew Fetter, BCIN #102471
Private Sewage System Inspector
Planning and Development Services

andrew Letter

c: Justin Noort, Development Approvals Technician, Development Services Division Phill Lambert, P.Eng., Associate Director, Infrastructure Planning & Development Engineering