

Date: February 3, 2023

From: Sydnee Rivest, CET, Engineering Technologist - Development

To: Ian Rawlings, Planner 1

Re: Committee of Adjustment – February 15, 2023

Operations has received and reviewed all Committee of Adjustment applications for February 15, 2023 meeting and provide the following comments:

Application	Comments
A/44/2022 – 742 Faleria St	<ul style="list-style-type: none">The existing storm sewers/drainage system where the subject property outlets does not consider lot coverage beyond the scope of our zoning by-law. Engineering does not support the lot coverage variance as the additional stormwater runoff may create adverse impacts on the surrounding drainage system.Access to the existing easement must be maintained at all times.
A/01/2023 – 4778 St. Clair Rd	<ul style="list-style-type: none">The reduction of side yard setback beyond 1.5m may result in adverse impact to the drainage on the private lands and create flooding issues.Construction of the home and accessory buildings should not adversely impact the side yard drainage or adjacent neighboring lands.
B/02/2023 – 1475 O'Brien Sdrd	<ul style="list-style-type: none">The Drainage Division will require a drain apportionment for this application.Surface water and subsurface drainage

	<p>tiles and water should be redirected around any future dwelling / around the severed parcel.</p> <ul style="list-style-type: none">• Any new entrances require an entrance permit from the Municipality of Lakeshore.
B/03/2023 – 1162 County Rd 46	<ul style="list-style-type: none">• The Drainage Division will require a drain apportionment for this application.• Surface water and subsurface drainage tiles and water should be redirected around any future dwelling / around the severed parcel.• Any new entrances will require an entrance permit from the County of Essex.

If you have any questions or require further clarification, please do not hesitate to contact the Engineering & Infrastructure Division.

Sydnee Rivest, CET, rcji

Engineering Technologist – Development