

DOWNSPOUTS SHALL DISCHARGE TO GRADE VIA CONCRETE SPLASHPADS.

INCREASE IN IMPERVIOUS SURFACE WILL REQUIRE REVIEW VIA REVISION PROCESS.

DWG. NO.

CHECKED BY. J.P.

PROJECT NO.: CREEK PATH 22-01



09/06/2022 Land & Building Experts 133 Creek Path Avenue

Subject: Development Engineering Permit Application requires further information

Upon reviewing your recent development engineering permit application, there are items missing or insufficient information to process your application. Please address or resubmit the following:

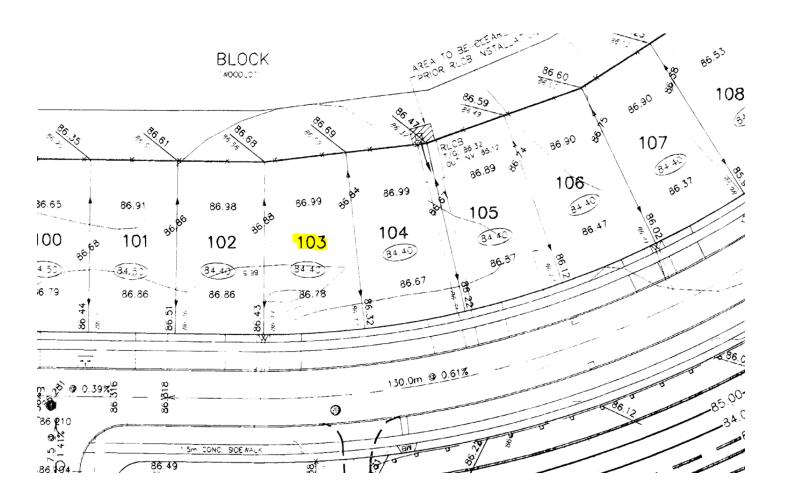
- 1. Change statement "Match existing elevation at property line" to "Elevations shall match neighboring property at lot line".
- 2. Depict downspouts on the plan. Add note "Downspouts shall discharge to grade via concrete splashpads"
- 3. Add note "Increase in impervious surface will require review via revision process".
- 4. Minimum 0.6m Type-A swale required on the right and back of the patio. Add callouts and drainage arrows to depict drainage Patten in swale. See subdivision plan and swale standards below.
- 5. Min 0.3m Type-B swale to be maintained at left lot line. If Type-B swale not maintained by neighbor, 0.6 m type-A swale required in the property. Add callout and drainage arrows accordingly.
- 6. Area between pool and interlock pad to drain away from pool and house. Provide drainage arrows and elevations accordingly.
- 7. Frame shed to be minimum 0.6 m away from lot line as per zoning by-law and to accommodate swales.
- 8. Provide ground cover details for the sides of the house and area around the patio.
- 9. Provide setback of pools water edge from left and right lot line. Minimum 1.5m required.

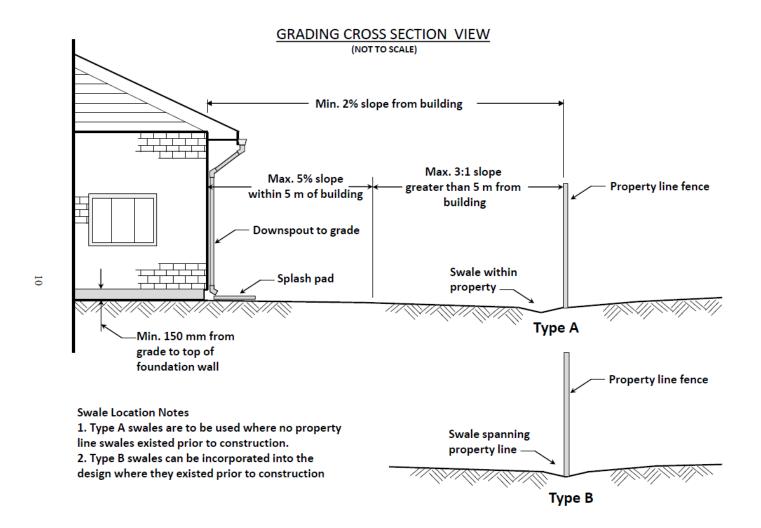
Please log into your <u>town account</u> to resubmit these items. You can resubmit by selecting the "Resubmit" button and then make the required changes on the "Application Information" page or upload the requested documents on the "Application Documents" page.

Once submitted, we will continue the review of your application. Please note that if we do not receive these items within 6 months of this email, we may cancel your application and you may have to begin the application process again, including payment of required fees.

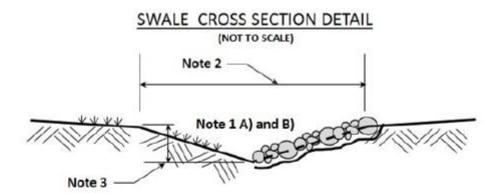
Regards,

Transportation & Engineering Services





Swale Information



All swales are to:

- Be stabilized with either: A) Topsoil and sod, or B) Filter cloth and river rock (potato stone). Materials such as, fine gravel, mulch, etc. are not acceptable
- 2. Have a width of 1.2 to 2.0 m (Side yard swales may be a min. 0.6 m in width)
- 3. Have a depth of 150 to 600 mm
- 4. Be defined as a "V" with side slopes of no more than 3:1
- 5. Have a minimum linear slope of 2.0%
- 6. Max. length of 60 m before outfall to sewer, creek or municipal road
- 7. Have no walkways, retaining walls, gardens, trees, shrubs, etc. located within them.

