October 23, 2024

Proposed regulatory amendments to encourage greater reuse of excess soil Response to ERO posting – O. Reg 406/19 Re:

In addition to the comments provided on the submitted amendment document, the following changes to **O.** Reg 406/19 are recommended:

| Recommendation | Solution | Impact |
|--|---|--|
| Allow reuse sites to reuse soil from like project areas | Eliminate volume independent tables - ex. table 2.1, 3.1. | Decreased amount of soil rendered waste that was previously a resource. Less soil taken to overburdened landfills. |
| Expedite site alteration approvals at the Municipal level. | Create standard processes that depoliticize soil movement and require the issuance of earthworks (site alteration) approvals within a mandated timeframe. Consider permit process similar to EASR. | Creates more opportunity to reuse soil locally. Houses to market faster. |
| Simplify the regulation | Eliminate complex legal jargon where possible, create flowcharts per zoning classifications, create hyperlinks to referenced documents, markups available upon request (previously provided to MECP), | Less complex regulation is easier to adhere to for non-technical land owners. |
| Reduce burden on reuse sites | Simplify registration process and regulation, eliminate unnecessary requirements. | Creates more opportunity to reuse soil locally. Decreased hauling distance and emissions. |