



FOUNDATION DRAINAGE SUMMARY FORM

General Information												
Applicant Name:												
Development Address:												
Development Application #:												
Available Sewer Servicing: Storm Sewers Combined Sewers Sanitary Sewers												
Groundwater Level Assessment												
GW Monitoring Approach: 1. Flexible Year-Round 2. Peak Season 3. Alternate (Attach Justification)												
Monitoring Length [weeks]:												
Monitoring Months: Jan Feb Mar Apr May Jun Jul Aug Sept Oct Nov Dec												
# of Measurements:												
Peak Observed GWL [masl]:												
Estimated Maximum Anticipated GWL [masl]:												
Lowest Elevation of Proposed Structure [masl]:												
Proposed Condition and Measures (Complete all)												
On-site Management Provided? Yes (Describe) No (Provide Rationale)												
Infrastructure Required for Future Emergency Repair? Yes No												
Foundation Drainage Expected to Contain Only Infiltrated Stormwater? Yes No												
Site Condition: Non-Brownfield with no RSC Brownfield with RSC + Risk Management Other (Describe)												
Proposed Foundation Drainage Management (Select Applicable)												
Complying with Policy Statement 4.1: On-site Management (no long-term discharge to sewers)												
Complying with Policy Statement 4.3: Long-term Discharge to Storm or Combined Sewers												
Complying with Policy Statement 4.4: On-site Management with Infrastructure for Future Emergency Repair												
Request for Exemption of Policy to apply for Long-Term Discharge Agreement (in accordance with Policy Sec 5.0)												
Description/Attachments in Foundation Drainage Technical Brief (Select all that apply)												
On-site Management Description												
GWL Monitoring Well Plan, including Monitoring Methodology and Justification (where alternate is proposed)												
GWL Monitoring and Peak Flow Estimation Results, Analysis & Interpretation												
Building Elevation Plan												
Site Condition Supporting Documentation (eg., Brownfield/RSC Status, Soil Quality)												
Exemption Rationale and Documentation for: Technical Infeasibility - Describe physical and design constraints to substantiate that a technical solution is not feasible. Extenuating Circumstances - Include documentation to substantiate that there are extenuating circumstances (e.g., application submission timeline and milestones) that may warrant an exemption, where applicable.												
Other Documentation; Specify -												
Qualified Professional Sign-Off												
Name:						Designation:						
Signature:						Date:						

Form to accompany Foundation Drainage Technical Brief document prepared in accordance with the Foundation Drainage Policy and Guidelines.