Site Servicing Declaration

For privately serviced low rise residential developments

A. Project Information

Building number, street name	Unit number	Lot/con.

Municipality	Postal code	M-Plan/ R-Plan Number

B. Dwelling Unit Type and No. Units

☐ Single Detached Dwellings:		☐ Semi-Detached Dwellings:		☐ Townhouse Units:	
☐ Purpose Built Second suites:		Is this project located within an identified flood prone area ☐ Yes ☐ No			

C. Site Services Drains / Sewers

Diameter (mm)	100	150	200	250	300	>300	Where applicable, specify number of:			
Building Sanitary Sewer							Area Drains		Intake Structures	
Building Sanitary Drain							Catch Basins		Outfall Structures:	
Building Storm Sewer							Manholes		Other (specify):	
Building Storm Drain							Backwater valves			

Storm for all buildings will drain by gravity: ☐ Yes ☐ No

Sanitary for all buildings will drain by gravity: ☐ Yes

If storm will not drain by gravity, a sump pump will be provided for each dwelling unit: ☐ Yes

For townhouse block projects, a storm lateral will be provided for each dwelling unit: ☐ Yes

D. Water Service

	Diameter (mm)	Length (m)	Where applicable, specify number of:	
Combined Water Service			Number of Fire Hydrants	
Domestic Water Main			Number of Siamese Connections	
Fire Service Main			Other (specify)	

Are any of the lots required to be sprinklered: ☐ Yes ☐ No

If Yes, list the lots / blocks where dwelling units are sprinklered:

The size of the water service laterals for each individual dwelling unit (non sprinklered) is 25 mm: ☐ Yes

The size of the water service laterals for each individual dwelling unit (sprinklered) is: mm

This water service lateral is adequate for the additional load required for the sprinkler system: ☐ Yes

E. Designer (Engineer)

Last name	First name	Corporation or partnership

Street address	Unit number

Municipality	Postal code	Province	E-mail

Telephone number	Fax	Cell number
( )	( )	( )

F. Designer Declaration and Signature

I declare that the size of all services (sanitary, storm, water) within the private street are adequate for all dwelling units and any fire hydrants served, and that the information provided on this form reflects the design provided on the site servicing drawings accepted by Markham Engineering

Date

Signature of Designer

This is a form prescribed by the Chief Building Official pursuant to the City of Markham Building By-law. Personal information contained in this form is collected under the authority of Subsection 8(1.1) of the *Building Code Act, 1992*, and will be used in the administration and enforcement of the *Building Code Act, 1992.*