



The City of Vaughan
 2141 Major Mackenzie Drive
 Vaughan, Ontario
 Canada L6A 1T1
 Tel: (905) 832-2281

Permit No.

Plumbing Data Form Industrial/Commercial/Apartment Buildings

This form must be completed by the permit applicant and must accompany a building permit application form.

Project Location

Street No.	Street Name	Unit No.
------------	-------------	----------

FIXTURES: Specify No. of Fixtures per Floor						BUILDING DRAINS/SEWERS:						
For Multi-storey Buildings with repetitive floors specify which floor is typical	No. of Fixture/Floor					Specify diameter (mm)	100	150	200	250	300	>300
	Bst.	1 st .	2 nd .	3 rd .	PH							
						Building Sanitary Sewer						
						Building Sanitary Drain						
Bar Sinks						Building Storm Sewer						
Bathtubs						Building Storm Drain						
Showers						Where applicable specify Number :						
Bidets						Area Drains						
Wash Basins						Catch basins						
Kitchen Sinks						Manholes						
Laundry Tubs						Intake structures						
W.C. (Toilets)						Outfall Structures						
Floor Drains						Other (Specify)						
Backflow Preventors						WATER SERVICE						
Drinking Fountains						Specify diameter of Water Service Pipe						
Service Sinks						Domestic Waterman					mm	
Urinals						Fire Service Main					mm	
Grease Oil Interceptor						Number of Hydrants						
Indirect Wastes						Number of Siamese Connections						
Rain Water Hoppers						OTHER APPURTENANCES (Specify Number of)						
Other (Specify)						Hydronic Heating System						
Other (Specify)						Other (Specify)						
Other (Specify)						TYPE OF MATERIAL USED ON PRODUCT						
Other (Specify)						<input type="checkbox"/> Non-Combustible <input type="checkbox"/> Combustible	Specify	Specify	Specify			

Applicant Name	Applicant Signature	Date
L:\Plumbing Data Form IndCom.doc July 12, 2005 / September 2008		

A) FIXTURES

Total Number of Fixtures No. of Fixtures _____ X \$ 10.00 = \$ _____

B) BUILDING SEWERS AND DRAINS

Building Sanitary Sewer _____ mm. Dia. of Sewer X \$ _____ = \$ _____

Building Storm Sewer _____ mm. Dia. of Sewer X \$ _____ = \$ _____

Building Sanitary Drain _____ mm. Dia. of Drain X \$ _____ = \$ _____

Building Storm Drain _____ mm. Dia. of Drain X \$ _____ = \$ _____

Other: _____ = \$ _____

C) MISCELLANEOUS ITEMS

Area Drains: No. of Area Drains: _____ X \$ 20.00 = \$ _____

Catch basins: No. of Catch basins: _____ X \$ 20.00 = \$ _____

Manholes: No. of Manholes: _____ X \$ 20.00 = \$ _____

Hydrants: No. of Hydrants _____ X \$ 20.00 = \$ _____

Intake Structures: No. of Intake Struct. _____ X \$ 20.00 = \$ _____

Outfall Structures: No. of Outfall Struct. _____ X \$ 20.00 = \$ _____

Other: _____ = \$ _____

D) WATER SERVICE

Domestic Water main: _____ mm. Dia. of Water main X \$ _____ = \$ _____

Fire Service Water main: _____ mm. Dia. of Water main X \$ _____ = \$ _____

Other: _____ = \$ _____

E) OTHER

_____ = \$ _____

_____ = \$ _____

TOTAL \$ _____