

Plumbing Data Form 2024 - Industrial/Commercial/Apartment Buildings

(must be completed by the permit applicant and must accompany a building permit application)

Project Location

Address:	Unit No.
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FIXTURES: Specify No. of Fixtures per floor	BUILDING DRAINS/SEWERS						
	<i>* Number of pipe diameter in (mm) larger than 300mm</i>						

For multi-storey buildings with repetitive floors, specify which floor is typical Drawing No.	No. of fixture/Floor					Specify diameter in (mm)	100	150	200	250	300	>300*
	Bst.	1st	2nd	3rd	PH							
Building Sanitary Sewer												
Building Sanitary Drain												
Building Storm Sewer												
Building Storm Drain												
Where applicable specify Number:												
Area Drains												
Catch basins												
Manholes												
Intake Structures												
Outfall Structures												
Other (Specify below)												
Backflow Preventors												
						WATER SERVICE						
						Specify diameter of Water Service Pipe						
						(mm)	50	100	150	200	250	>250
Domestic Watermain												
Fire Service Main												
						**OTHER SPECIFY BELOW (Fixtures)						

No. of Hydrants						<div style="border: 1px solid black; border-radius: 15px; height: 100%;"></div>
No. of Siamese Connections						
Other 1**						
Other 2**						
Other 3**						

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A) FIXTURES

TOTALS

Number of Fixtures: _____ x \$ 20.00 = _____

B) BUILDING SEWERS AND DRAINS

<i>Diameter in (mm)</i>	Total Count
100-150mm:	
200-250mm	
≥300mm	

x \$ 65.00 = _____

x \$ 114.00 = _____

x \$ 158.00 = _____

<i>No. of Miscellaneous</i>	Total Count
Area Drains	
Catch basins	
Manholes	
Hydrants	
Intake Structures	
Outfall Structures	
Grease Interceptors	
Siamese Connections	
Other	

x \$ 52.00 = _____

x \$ 52.00 = _____

x \$ 52.00 = _____

x \$ 52.00 = _____

x \$ 52.00 = _____

x \$ 52.00 = _____

x \$ 79.00 = _____

x \$ 52.00 = _____

x \$ 52.00 = _____

C) WATER SERVICE - DOMESTIC WATERMAIN AND FIRE SERVICE MAIN

<i>Diameter in (mm)</i>	Total Count
50-100mm	
150-250mm	
>250mm	

x \$ 40.00 = _____

x \$ 104.00 = _____

x \$ 158.00 = _____

Combined TOTAL = _____