

Town of Wasaga Beach

Public Works Department,
Engineering Division
30 Lewis Street
Wasaga Beach, ON
L9Z 1A1

**APPLICATION FOR
MUNICIPAL CONSENT
TO LOCATE PLANT
WITHIN CITY PROPERTY**

For City Use Only
M.C. # _____
File: _____

Application is hereby made by _____ to the Director of Public Works of the Town of Wasaga Beach for consent to _____ as identified on the attached drawing(s). Work is expected to commence _____ and to be completed in _____. Expected life of this plant is _____ years. The proposed works are to be located:

DRAWING #	STREET	BETWEEN	TO	COMMENTS

We hereby certify the above works have been designed in accordance with sound engineering practices and full consideration has been given to all existing utilities, services and the safety and protection of the public, in the design of this plant and all its related structures.

The applicant agrees that no changes or deviations from the approved plan(s) will be made except with the consent and approval of the Director of Public Works, and agrees to submit as-constructed drawings once the works are completed.

APPLICANT:

APPLICANT'S ENGINEER (if applicable)

Applicant or Authorized Person

Name of Engineer or Engineering Firm

Signature of Applicant or Authorized Person

Signature of Engineer or Engineering Firm

Date: _____

Date: _____

Address: _____

Address: _____

Telephone: _____

Telephone: _____

MUNICIPAL CONSENT GRANTED (subject to the attached conditions)

Date: _____

Signature: _____

Special Comments:

APPENDIX “B” – MC CLEARANCE GUIDELINES (PREFERRED)

All Dimensions in Millimetres (mm)	Preferred Vertical Clearance	Preferred Horizontal Clearance
ELECTRICITY Wasaga Distribution Inc.		
Conduits	500	1500
Transformers	1500	1500
Streetlights (Town owned infrastructure)	1500	1500
GAS Enbridge		
Gas main < 400 mm (16”) diameter	500	1500
Gas main >= 400 mm (16”) diameter	1500	3000
Above ground regulator stations	1500	1500
BELL Telecommunications		
All buried infrastructure	500	1500
Above ground infrastructure	1000	3000
ROGERS Telecommunications		
All buried infrastructure	500	1500
Above ground infrastructure	1000	3000
ROAD		
Clearance from road, curb, sidewalks	1000	1000
Clearance from catchbasins	1000	1500
Above ground plant clearance from Traffic Signal Poles	1000	1500
Above ground plant clearance from Controller Boxes	1000	1500
Above ground plant clearance from Fire Hydrant	1000	3000
Buried plant clearance from Fire Hydrant (incl. lead & valve)	1000	3000
Water Supply		
Services	1000	1000
Mainline 100 mm - < = 400 mm diameter	1500	1500
Mainline >= 400 mm diameter	2000	2000
Valve Chamber	2000	2000
Storm Sewer (incl. CB & Subdrain)		
< 100 mm diameter	1000	1000
100 mm >= 750 mm diameter	1500	1500
>= 750 mm diameter	2000	2000
Maintenance Hole	2000	2000
Sanitary Sewer		
Services	1000	1000
Mainline 200 mm to <= 375 mm diameter	1500	1500
Mainline >=375 mm diameter	2000	2000
Maintenance Hole	2000	2000