



Application for Corrective Work

Name: _____

Tel. home _____ Tel. work: _____ Cell: _____

Mailing address

Number: _____ Street: _____

City: _____ Postal code: _____

Address of the building served by the faulty sewer connection:

Number: _____ Street: _____

City: _____ Postal code: _____

Documents attached:

- ☐ Completed inspection report, dated and signed
- ☐ Electronic file of the television sewer connection inspection

Owner's commitment

I, _____, hereby agree to reimburse all fees incurred by the city in relation to this application if the intervention by the city is deemed to be unjustified according to the criteria set out in the municipal By-law concerning the maintenance of sewer connections.

Signature of the owner: _____

Section reserved for the administration

Received on: _____ Name of the employee: _____

Inspection Report

Name of the company in charge of the television inspection: _____

Licence no. _____ :

Name of the person in charge of the inspection: _____

Address of the building served by the sewer connection to inspect:

Number: _____ Street: _____ Postal code: _____

Type of sewer ☐ Separate system ☐ Storm ☐ Combined
(In the case of a separate system, fill out a sheet for each faulty connection)

Characteristics of the connection: Material: _____ Diameter (mm): _____ Length (m): _____

Date of the inspection (Y/M/D): _____ Time of the inspection: _____

Direction of the inspection: ☐ In the direction of the flow
☐ Against the flow (after the required authorization is obtained, if applicable)

Inspection access:

- ☐ Cleanout inside the building
- ☐ Y connection
- ☐ Other (specify below)

Additional comments:

Instructions for the video:

- 1) The electronic file must be named as follows: street_no_date_inspection_(Y/M/D/Time);
- 2) The electronic file heading must include the building address and the inspection date;
- 3) The travelled distance of the camera must be indicated in the electronic file.

Inspection

Codes to use in the observation section (below)

Code	Observation	Code	Observation	Code	Observation
C	Crack	J	Staggered or open joint	I	Infiltration
F	Fracture	D	Deformation	O	Obstruction (other than roots)
H	Hole	X	Collapse	Z	Other (fault or significant observation not included on this list)
B	Break	R	Roots (mark the percentage in the comments column below)	MSC	Change of material or dimension
S	Corrosion	MWLS	Shallows	MSA	Inspection not completed

Observation section

[illegible]

Inspection Report

Sketch

Freehand sketch depicting the sewer connection, building, property line (if possible), location of the obstruction if the inspection is not completed, and the different metrages.

I, the undersigned, declare that all the information provided on this form is true.

Signature of the inspecting authority: _____ Date: _____