VIOLATION NOTICE

For

Address:
Date of issue:
Comply with City Ordinance by:
SUMP PUMP VIOLATION (90 days to repair and schedule reinspection)
Co-Do After Repair:
Please use property login information to schedule your reinspection at <u>kassonsump.com</u> or call WHKS at the phone number below after the work is complete to schedule a reinspection (Required by Ordinance).
FOOTING DRAIN VIOLATION(365 days to repair and schedule reinspection)
Co-Do After Repair: (two options)
Co-Do After Repair: (two options) <u>City Reinspection</u> Use property login information to schedule your reinspection at <u>kassonsump.com</u> or call WHKS at the phone number below after the work is complete to schedule a reinspection (Required by Ordinance).
<u>City Reinspection</u> Use property login information to schedule your reinspection at <u>kassonsump.com</u> or call

Additional Information

Please visit <u>kassonsump.com</u> for more information. Including inspection report and copy of lateral video (if applicable). Please allow 10 business days for report and video.

Chapter 53 of the Municipal Code of Ordinances prohibits clear water connections into the sanitary sewer. Ordinance can be reviewed at <u>kassonsump.com</u>.

City assisted financing is available through the Petition and Waiver program for eligible repair costs, see <u>kassonsump.com</u> for details and paperwork.

Inspection report will be mailed to property owner within 10 business days.

WHKS& Co. Toll-Free Inspection Scheduling Phone Number
1-855-440-4005
Hours: Mon – Thur 8 AM – 5:00 PM, Fri 8 AM – 12 PM
If calling after hours, please leave your name and phone number
and we will call you back within one business day.

Inspector_	
Plumbing License Number	
Updated 9/29/20	

City of Kasson Sump Pump and Lateral Inspection Report

A. Initial Inspection

1.	Own	er and Address:
	b. /	Owner Name(s):Address:
		Occupants Name (If different):
2.		Owner Address (s): (If different) of Initial Inspection:
2. 3.		·
ა.		of construction and Building Type? Building built in year(ex. 1959)
		residential, apt., commercial, industrial:
4.	Histo	ory of backups or flooding? Note date, source, and actions taken:
5.	a. [b. [c. [d. [e. [s building have: Yes No Exterior grading sloping towards the building? Yes No Roof drains that go into the ground? Yes No Basement? Yes No Seepage collection (beaver) system? Yes No Sump pit? Yes No Lateral Inspection Conducted?
6.	a. [b. [Ilding has a roof drain that goes into the ground, which of the following apply? It is properly constructed to discharge to open air or storm system. It is improperly constructed to discharge into the sanitary sewer system. Discharge location not determined.
7.	a. [ere is a seepage collection (beaver) system , which of the following apply? It is properly constructed to discharge into a sump pit It is improperly constructed to discharge into the sanitary sewer system. Discharge location not determined.
8.	a. [b. [c. [d. [Pump is properly plumbed to discharge outside the basement through rigid piping. Pump is improperly plumbed to discharge into the sanitary sewer system. Pump has the capability of discharging into the sanitary sewer system (ex. flex hose). There is a pit with no pump. Plumbing is checked as (a) (b) or (c) if present. Discharge location not determined.
9.	If lat	eral inspection is conducted, which of the following apply?
		No Suspect Foundation Drain Found
		Suspect Foundation Drain Found Suspect Foundation Drain not determined. (Note Why in Comments)
	С. _[Suspect Foundation Drain not determined. (Note why in Comments)
10.	a. (i i i	eral inspection is conducted, fill in information below. General Information Pipe Diameter (inches) i. Pipe Material (VCP, PVC, DIP, RCP, CMP, CIP, Obg, other) ii. CCTV Start Location (i.e. Sewer main, Toilet, Sewer stack, etc) v. CCTV Start Distance from Foundation Wall (i.e. Along the alignment of the pipe, how far is the foundation from point of insertion? ft)
	b. (Observations (Note footage (ff) of each instance)
		. Roots
		i. Mineral/Unknown Deposits
		ii. Chipped/Cracked Pipes
		v. Offset Joints
		/. Sags/Deflections
	,	/i. Suspect Foundation Drains

В.	Sul	bsequent Inspection – Date
	1.	Inspection conducted by
	2.	Does the building now comply with the applicable Ordinance for the City of Kasson?

The inspection is not considered completed till reviewed by the City of Kasson. The City will review the submitted documentation to verify requirements are met. Results provided by the contractor/plumber may differ from the City review.

I hereby verify that the building stated above has been inspected for the above-described sump pump, lateral (if applicable) and the information set forth above is true and correct to the best of my knowledge.

File name

PASS

Occupant/Owner Date

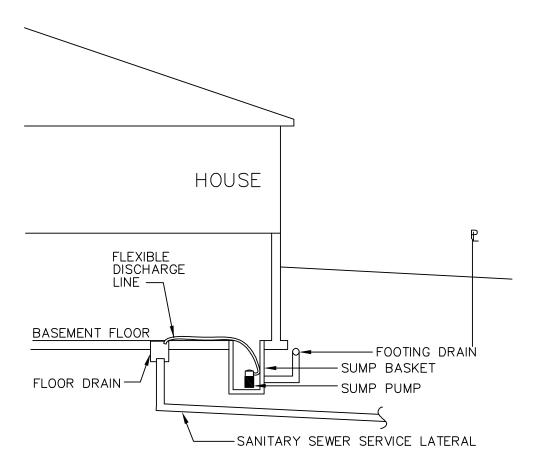
I hereby verify that the building stated above has been inspected for the above-described sump pump, lateral (if applicable) and the information set forth above is true and correct to the best of my knowledge.

Inspector Licensed Plumbers: sign with license #.

Date

Internal Use – Does the City of Kasson approve of inspection result? Yes No If no, Why _

CITY OF KASSON IMPROPER SUMP PUMP CONNECTION

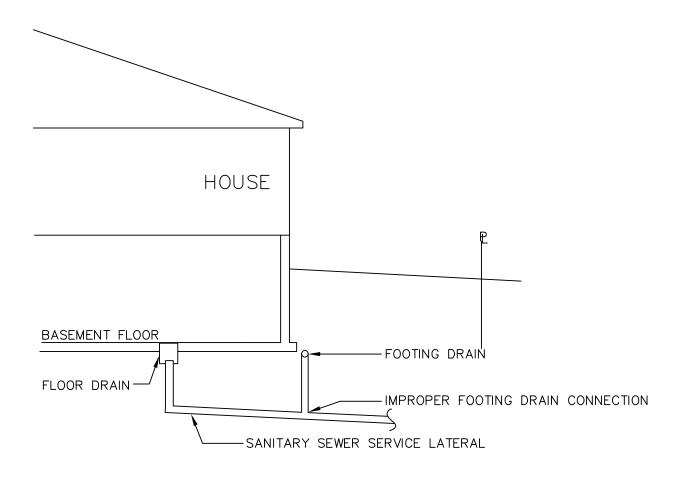


TYPICAL SECTION NO SCALE



REV. 2/11/2020

CITY OF KASSON IMPROPER FOOTING DRAIN CONNECTION

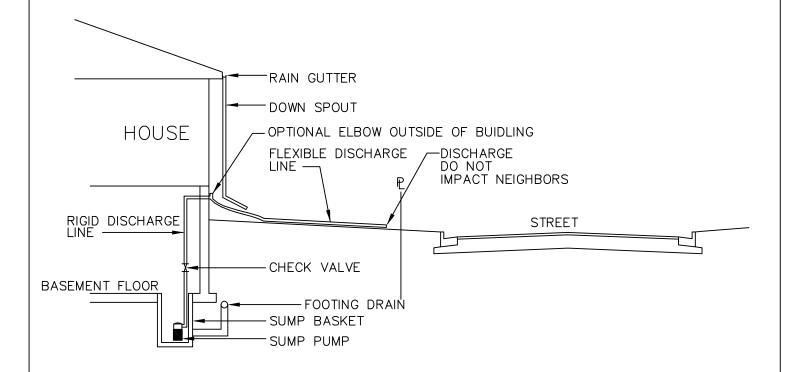


TYPICAL SECTION NO SCALE



CITY OF KASSON

PROPER SUMP PUMP CONNECTION (WHEN CITY SUBDRAIN / STORM SEWER IS NOT AVAILABLE)

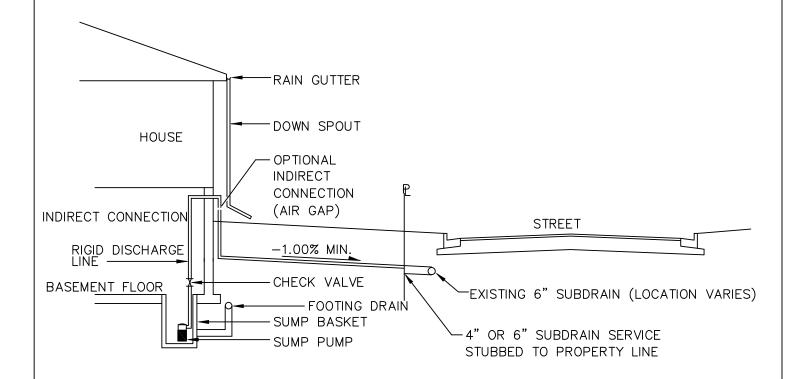


TYPICAL SECTION NO SCALE



CITY OF KASSON

PROPER SUMP PUMP CONNECTION (WHEN CITY SUBDRAIN / STORM SEWER IS AVAILABLE)



TYPICAL SECTION NO SCALE



REV. 2/11/2020