City of Cedar Falls Sump Pump and Lateral Inspection Report

| Inspector | | |
|-----------|----------------|--|
| Plumbing | License Number | |
| | _ | |

Initial Inspection A.

| 1. | Owr | ner and Address | :: | |
|-----|----------------------------|---|--|-------------|
| | b. c. | Address: Occupants Nam | ne (If different): | |
| 2. | d. Date | Owner Address e of Initial Inspec | (s): (If different) | |
| 3. | Date | e of construction | and Building Type? Building built in year | _(ex. 1959) |
| | Note | e residential, apt | t., commercial, industrial: | |
| 4. | Histo | ory of backups o | or flooding? Note date, source, and actions taken: | |
| 5. | a. b. c. d. e. | Yes No Yes No Yes No Yes No | Exterior grading sloping towards the building? Roof drains that go into the ground? Basement? Seepage collection (beaver) system? | |
| 6. | a. b. | ☐ It is properly☐ It is imprope | of drain that goes into the ground, which of the following apply? constructed to discharge to open air or storm system. It is constructed to discharge into the sanitary sewer system. | |
| 7. | a. b. | ☐ It is properly☐ It is imprope | e collection (beaver) system, which of the following apply? constructed to discharge into a sump pit rly constructed to discharge into the sanitary sewer system. | |
| 8. | a. b. c. | Pump is prop Pump is imp Pump has th There is a pi | perly plumbed to discharge outside the basement through rigid perly plumbed to discharge outside the basement through rigid properly plumbed to discharge into the sanitary sewer system. The capability of discharging into the sanitary sewer system (ex. flet with no pump. Plumbing is checked as (a) (b) or (c) if present. In the property of the property of the present of the pr | . • |
| 9. | a. | ☐ No Suspect☐ Suspect Fou | n is conducted, which of the following apply? Foundation Drain Found Indation Drain Found Indation Drain not determined. (Note Why in Comments) | |
| 10. | a. | General Informa i. Pipe Diame ii. Pipe Materi iii. CCTV Start iv. CCTV Start | is conducted, fill in information below. ation ter (inches) | |
| | | Observations (Ni. Roots | Note footage (ft) of each instance) | |
| | | | known Deposits | |
| | | iii. Cnippea/Cri iv. Offset Joints | acked Pipess | |
| | | | ctions | |
| | | _ | oundation Drains | |

| 11. Other comments (exterior | | |
|---|---|---|
| 12. Photos taken of Interior S | Sumps and Collection System, a | nd Building Exterior? ☐Yes ☐No |
| | • | ed for lateral inspection)? Yes No |
| Video is required to show reinspection) or foundation beginning of the video. For | the point of insertion into the same (initial inspection). Address cootage needs to be displayed or ements or provide a clear video | anitary sewer to 20-feet past the repair only needs to be displayed at the name the screen at all times. Failure to for City review will void the inspection. |
| | | e was given to the Occupant or Owner |
| PASS | FAIL | City Follow-Up |
| | | Ň |
| | | |
| | und, exterior drains, improper grac tary grinder pumps, footing drain c | ling, sump pits and pumps, sump pump connections, etc |
| discharges, beaver systems, sanis Subsequent Inspection – 1. Inspection conducted b 2. Does the building now | Date comply with the applicable Ordin | |
| discharges, beaver systems, sania 3. Subsequent Inspection – 1. Inspection conducted be 2. Does the building now Yes The inspection is not consi City will review submitted of | Date comply with the applicable Ordin No dered completed until reviewe | nance for the City of Cedar Falls? ed by the City of Cedar Falls. The ements are met. Results provided |
| discharges, beaver systems, sania 3. Subsequent Inspection – 1. Inspection conducted be 2. Does the building now Yes The inspection is not consi City will review submitted of | Date | nance for the City of Cedar Falls? ed by the City of Cedar Falls. The ements are met. Results provided |
| discharges, beaver systems, sanials. 3. Subsequent Inspection — 1. Inspection conducted by the inspection is not consicity will review submitted by the contractor/plumber of the sump pump, lateral (if applinformation set forth above is | Date | nance for the City of Cedar Falls? The deby the City of Cedar Falls. The elements are met. Results provided w. If verify that the building stated above en inspected for the above-described tump, lateral (if applicable) and the ion set forth above is true and correct est of my knowledge. |

If no, Why ____