

# Chalfont-New Britain Township Joint Sewer Authority

## Sewer Lateral Inspection

(To Be Completed by Contractor)

### **Property Owner Information**

Property Owner's Name: \_\_\_\_\_

Property Owner's Address: \_\_\_\_\_

City: \_\_\_\_\_ State: \_\_\_\_\_ Zip Code: \_\_\_\_\_

Tax Map Parcel #: \_\_\_\_\_

Owner's Phone Number: \_\_\_\_\_

Owner's Email: \_\_\_\_\_

### **Inspector's Information**

Inspection Company's Name: \_\_\_\_\_

Inspection Company's Address: \_\_\_\_\_

Inspector's Name: \_\_\_\_\_ Phone Number: \_\_\_\_\_

### **Property Usage:**

Residential     Multi-Family     Commercial     Industrial

### **Sewer Type:**

Public Gravity     Public Pressurized

**Draw aerial view of property:** Please include building, sewer lateral, street, cleanouts, etc. (Not to scale)

# CCTV Inspection Report

A CCTV inspection of the Private Sewer Lateral (PSL) will be performed, and a copy of the video will be submitted along with this report. The video must be in color, show a continuous pass of the PSL from one end to the other. The inspection may be performed in steps if necessary to work around traps, cleanouts, or other designed obstructions that need to be accounted for. Footage of the property, in the form of a scan of the house and surrounding area shall be included at the beginning or end of the video to verify that the video was taken at the location indicated. The footage counter on the video should be set to “zero” at each point of entry of the PSL. A verbal or text identifier should be included in the video with the property address, owner’s name, and date and time of the inspection. The camera should be advanced at a speed slow enough that the piping and condition can be clearly seen. The camera should be paused for a minimum of 5 seconds at each pipe joint, connection point, change in direction, or anything that needs assessment (roots, breaks, sags, etc.) while the operator makes a verbal note of the observed condition. Observations should also be noted in section below.

## **Sewer Lateral Condition:**

- Total Sewer Lateral Footage: \_\_\_\_\_
- Number of Cleanouts, Traps, Etc.: \_\_\_\_\_
- Backwater Valve?  Yes  No
- Breaks in the Pipe?  Yes  No - If yes, at what footage? \_\_\_\_\_
- Roots in the Pipe?  Yes  No – If yes, at what footage? \_\_\_\_\_
- Water Intrusion into the Pipe?  Yes  No – If Yes at what footage? \_\_\_\_\_
- Sags in the Pipe?  Yes  No – If yes, at what footage? \_\_\_\_\_
- Are there any connections entering the Sewer Lateral?  Yes  No
  - If yes, at what footage? \_\_\_\_\_
- Is there a Trap Vent?  Yes  No
- Is the trap vent extended high enough above the surface level to prevent surface water from entering the pipe during rain events?  Yes  No
- Are there cleanouts in the lateral?  Yes  No
- Are any cleanouts securely sealed to block the entrance of surface water?  Yes  No

## **Property Condition:**

- Downspouts or roof drains connected to the PSL?  Yes  No
  - Confirmed Via:  Visual  Dye  Video  Smoke  Other
- Basement floor drains connected to the PSL?  Yes  No
  - Confirmed Via:  Visual  Dye  Video  Smoke  Other
- Perimeter and footer drains connected to the PSL?  Yes  No
  - Confirmed Via:  Visual  Dye  Video  Smoke  Other
- Sump pump(s) or condensation pump(s) connected to the PSL?  Yes  No
  - Confirmed Via:  Visual  Dye  Video  Smoke  Other

**Additional Comments:**

**Inspector's Signature:** \_\_\_\_\_

**Inspector's Name (Print):** \_\_\_\_\_

**Date:** \_\_\_\_\_ **Inspector's Email:** \_\_\_\_\_