

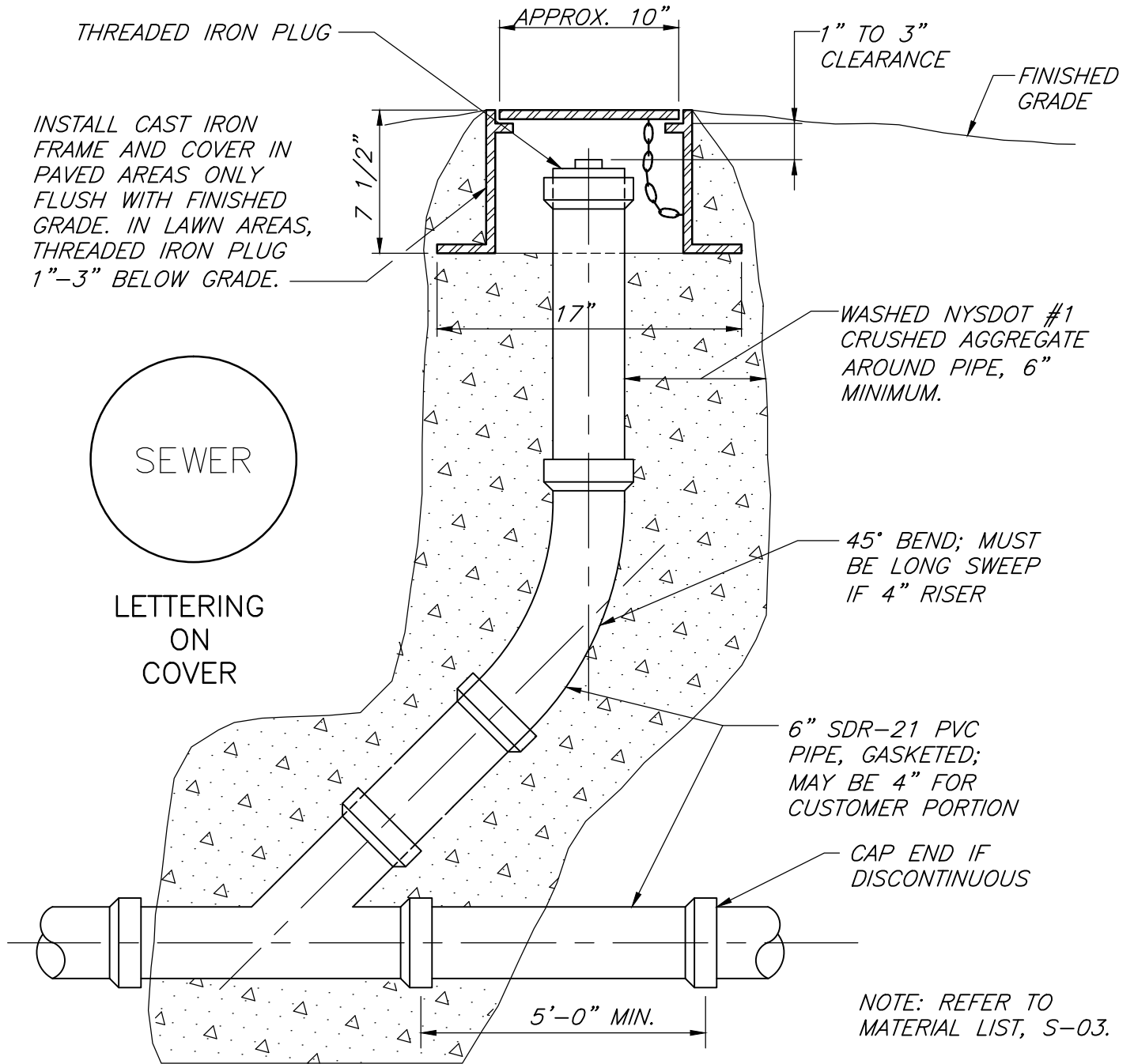
## SANITARY SEWER SERVICE: CUSTOMER PORTION

N.T.S.

**NOTES:**

1. ALL CONNECTIONS SHALL BE GASKETED.
2. TRACER WIRE SHALL BE MADE CONTINUOUS FROM THE CLEANOUT TO THE BASEMENT OR CRAWL SPACE. CUSTOMER TO CONNECT TO TRACING WIRE AT THE POINT OF CONNECTION NEAR THE CLEANOUT.
3. MAINTENANCE OF THE SEWER SERVICE FROM THE RIGHT-OF-WAY TO AND INCLUDING THE INTERNAL PLUMBING ON PREMISES, AND ITS USE, MUST ALWAYS BE KEPT IN FULL COMPLIANCE. THE FOREGOING REMAINS THE SOLE RESPONSIBILITY OF THE SEWER CUSTOMER.
4. THE CUSTOMER MUST SUBMIT A COMPLETED SEWER CONNECTION APPLICATION, OBTAIN TOWN APPROVAL TO PROCEED AND SCHEDULE INSPECTIONS BY THE TOWN PRIOR TO BACKFILLING OR PLACING THE CUSTOMER PORTION INTO USE.
5. A LARGER DIAMETER SERVICE LINE MAY BE REQUIRED WHERE DISTANCE OR CONSUMER DEMAND ARE A FACTOR.
6. CUSTOMER SHALL INSTALL CLEANOUTS, PER DETAIL S-06, AT 100' INTERVALS AS REQUIRED.
7. REFER TO MATERIAL LIST, S-03.

ISSUE DATE: JUNE 2015		TOWN OF BATAVIA
REVISIONS	DATE	COMMENTS
SANITARY SEWER SERVICE: CUSTOMER PORTION		DRAWING S-04C



# TYPICAL SANITARY CLEAN-OUT

N.T.S.

ISSUE DATE: JUNE 2015		TOWN OF BATAVIA
		SANITARY SEWER DETAILS
REVISIONS	DATE	COMMENTS
		TYPICAL SANITARY CLEANOUT
		DRAWING S-06

<b>S-04C</b>			
SANITARY SEWER SERVICE: CUSTOMER PORTION			
<b>Parts</b>		<b>Materials</b>	
(1)	4"x6" reducer (if customer side is 4")		Sand
(1)	Schedule 40 PVC Sleeve		Detectable Warning Tape
(1)	4"x6" reducer (if customer side is 4")		Tracer Wire
			4" or 6" SDR-21 Gasketed PVC Pipe
			Caulk

<b>S-06</b>			
TYPICAL SANITARY CLEANOUT			
<b>Parts</b>		<b>Materials</b>	
(1)	4"x4" or 6"x6" SDR-21 Gasketed PVC Wye		Washed NYSDOT #1 Crushed Aggregate
(1)	6" SDR-21 Gasketed PVC 45° Bend -OR- 4" SDR-21 Gasketed PVC Sweep		4" or 6" SDR-21 Gasketed PVC Pipe
(1)	4"x6" reducer (if customer side is 4")		
(1)	Threaded Iron Plug		

### Proper Septic Tank Abandonment

- Option 1: Removal
  - *Step 1*: Pump the septic tank empty and properly dispose of the waste
  - *Step 2*: Remove the septic tank from the ground and properly dispose
  - *Step 3*: Fill in the hole
- Option 2: Abandon In-Place
  - *Step 1*: Pump the septic tank empty and properly dispose of the waste
  - *Step 2*: Puncture the bottom of the tank in every separate chamber so that water can pass through
  - *Step 3*: Completely fill the tank and every separate chamber with crushed stone

\*\*Why? To prevent another drowning tragedy of a child fallen into a forgotten deteriorated septic tank