

CHECKLIST FOR LOW PRESSURE LATERAL INSTALLATION ✓

Job No. CLUMP 3
 Contract No. _____
 Contractor Robert B Owe

Date 11.16.2010

Street Whirecy Way

House No. 26
 Sewer Main Size 1 1/2"

ITEM		LOCATION SKETCH
1. Connection to Main Sewer		
(a) Made with fused tee	✓	
(b) Made with cast iron saddle or plastic saddle		
(c) Encased with concrete	2 cy	
2. Service Lateral Pipe Installed		
(a) Using PE pipe		
(b) Using Schedule 40 PVC		
(c) Using PVC pipe <u>SDR 11</u>	✓	
(d) Using plug at end of pipe		
3. Following Backfill of Pipe		
(a) Stake set over end of lateral	✓	
(b) Stake marked to show depth of invert of pipe		
4. Service Lateral Diameter (inches)	1 1/4"	
5. Elevation of Lateral End		
6. Depth Below Grade to Invert at Service Lateral End (feet/inches)	4'	

CHECKED AND APPROVED

INSTRUCTIONS:
 Complete every space accurately.
 Show house and street outlines.
 Show two referenced radius ties.
 Show station of wye fitting.

Robert B Owe
 Contractor's Representative

Copies for Owner, Field and Office

S&W Form 52
 Rev. 2/05

END OF SECTION