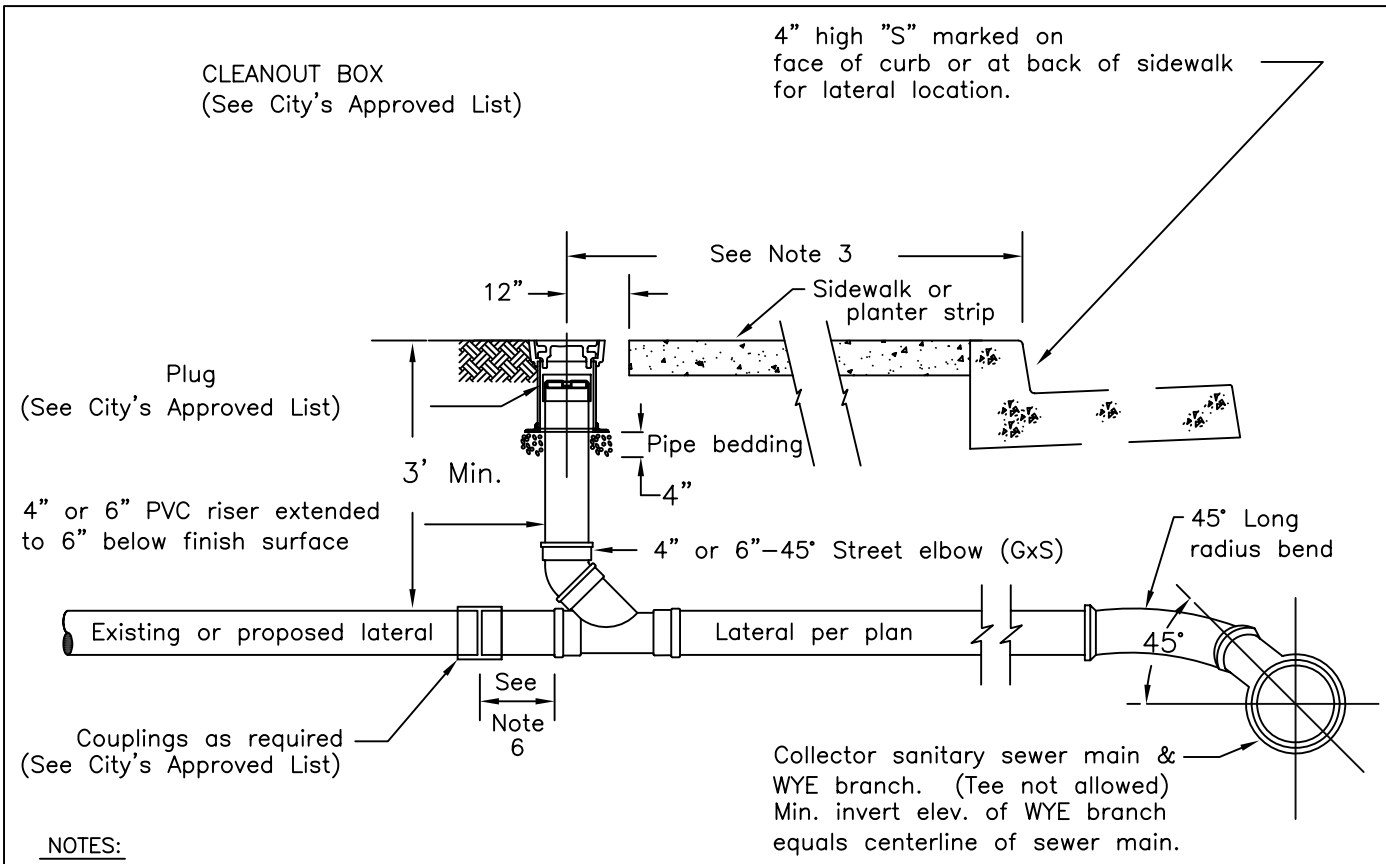

NOTES:

1. The sewer service lateral shall be of sufficient depth to adequately serve the building site, and in no case shall be less than 3 FT. deep at the cleanout unless otherwise authorized by the City.

2. Where problems are anticipated in providing sewer service to a given building site, the lateral invert at the cleanout shall be staked by the owner's engineer.

3. Cleanout must be installed within the Public Right of Way or P.U.E. Cleanout to be installed 36" from face of curb. Where service is in driveway, install cleanout 18" behind apron.

4. In cases where the cleanout installation conflicts with existing facilities, the contractor shall verify any alternate location with the City prior to installation.

5. Minimum 2% slope for 4" laterals and a min. 1% slope for 6" laterals are required unless a variance is specifically approved by the City.

6. A minimum of 12" when connecting to existing sewer lateral or extend to 1' behind P.U.E. or sidewalk for new construction.

7. For new construction, install cap or plug at end of service lateral.

8. Lateral material shall be PVC SDR 26 or SDR 35, Ductile Iron pipe.

9. Cleanout components shall be the same size as the lateral.

10. Tap fittings on mains smaller than 12" may only be used under the approval of the City.

LATERAL CONNECTIONS TO EXISTING MAINS:

Main Size & Material	Connection Type	Couplings
6–10" ACP, PVC	See City's approved list	See City's approved list
6–10" ACP, PVC	See City's approved list	See City's approved list
6–10" PVC, ACP	See City's approved list	See City's approved list
12" and larger	Tap fitting see City's approved list	See City's approved list

City of Lakeport

4" & 6" SEWER
SERVICE LATERAL
and CLEANOUT

SCALE: NONE	DATE: April 04	
DWN: CHK:	APPROVED MEB	FILE NO.