



General Notes:

1. An encroachment permit is required for all work within the right-of-way & shall be performed by a licensed plumber or contractor, currently pre-qualified with the City of Grants Pass.
2. A white top metal fence post shall be placed at the lateral end, with 60" min. projecting above the ground line. 2 or more metal fence posts wired together may be required for deep laterals.
3. When laterals are connected to an existing main, the main shall be machine cored and an approved saddle installed.
4. Laterals that are tunneled or trenched under existing curb and gutter or other utilities shall be backfilled in that area with CLSM, see Std. Dwg. GP300.
5. A 45° wye section shall be installed at the main for testing of laterals tapped into existing main.
6. Trenches shall not be backfilled until approved by City Engineer, see Std. Dwg. GP300.
7. Non-metallic services shall be entwined (min. 3 turns) with 18 gauge, insulated copper wire, green in color, for the full length with the end left above finished grade.
8. All sanitary sewer services shall extend three (3) ft. beyond R/W line. If CUE exists, extend three (3) ft. beyond interior easement line.
9. If factory tee is used in existing main, the use of ROMAC Type SS1 or SS2 coupling is required.

The selection and use of this standard drawing, while designed in accordance with generally accepted engineering principles and practices, is the sole responsibility of the user.

Designed By:	STAFF
Drawn By:	KJD
Checked By:	MPT
Approved:	JMC



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**LATERAL CONNECTION
 (EXISTING MAIN)**

2018

DWG. NO. GP306

No.	Date	Revisions	App. By
1	12/18	Remove Curb Stamp	JMC