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CITY OF SPOKANE STANDARD PLANS – SECTION V

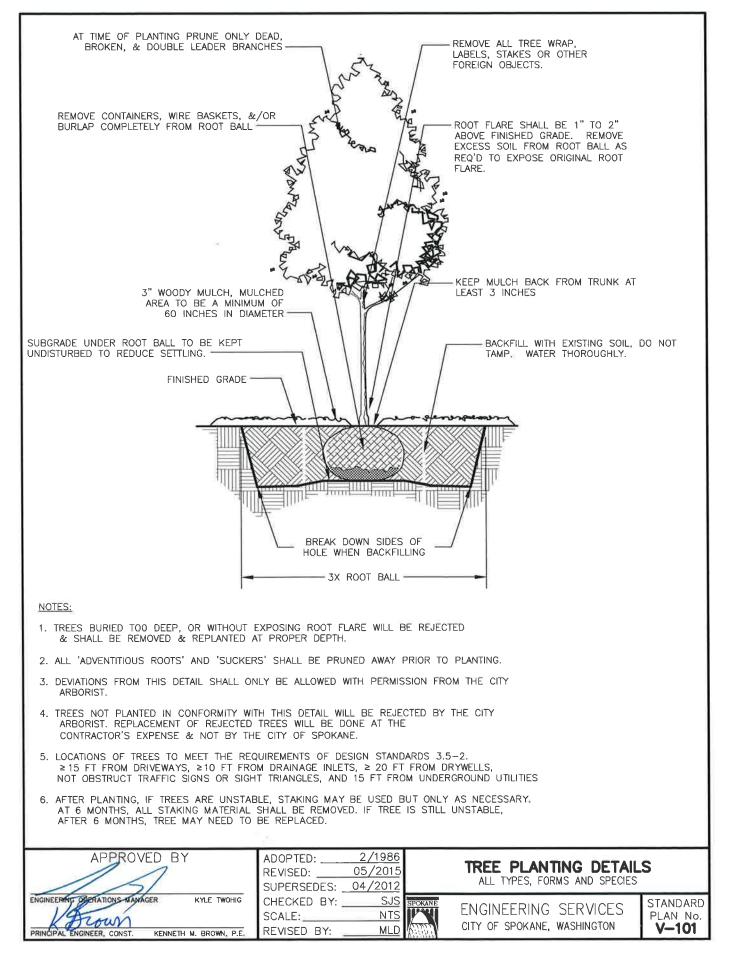
X-### = Revised Standard	Plan
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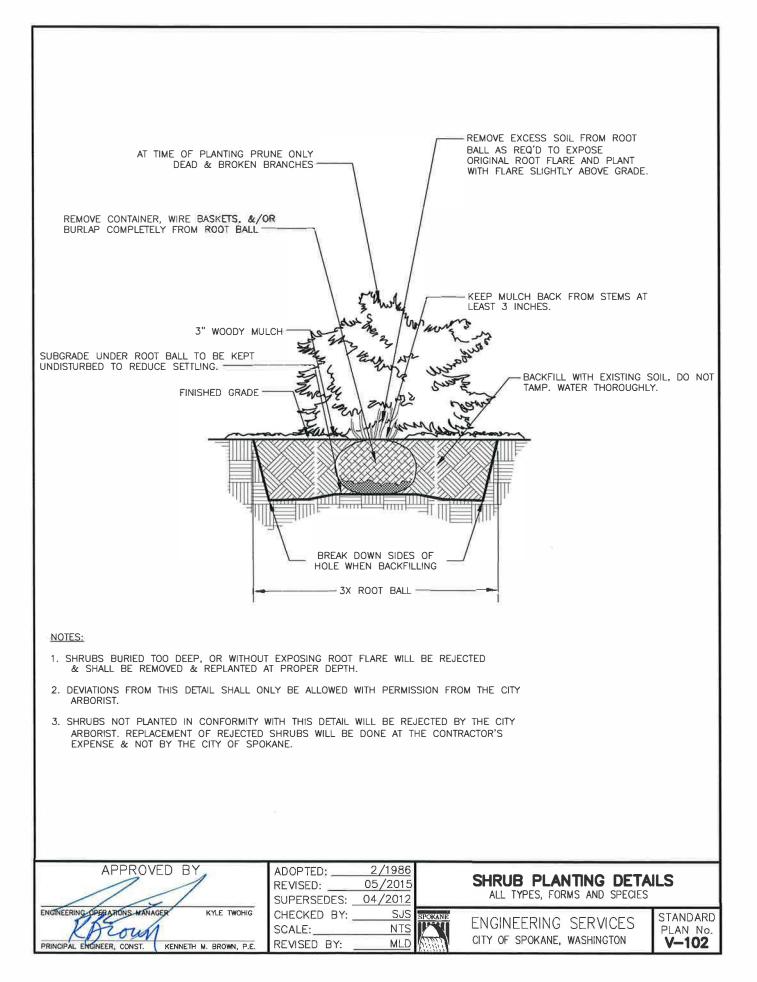
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***X-### = New Standard Plan

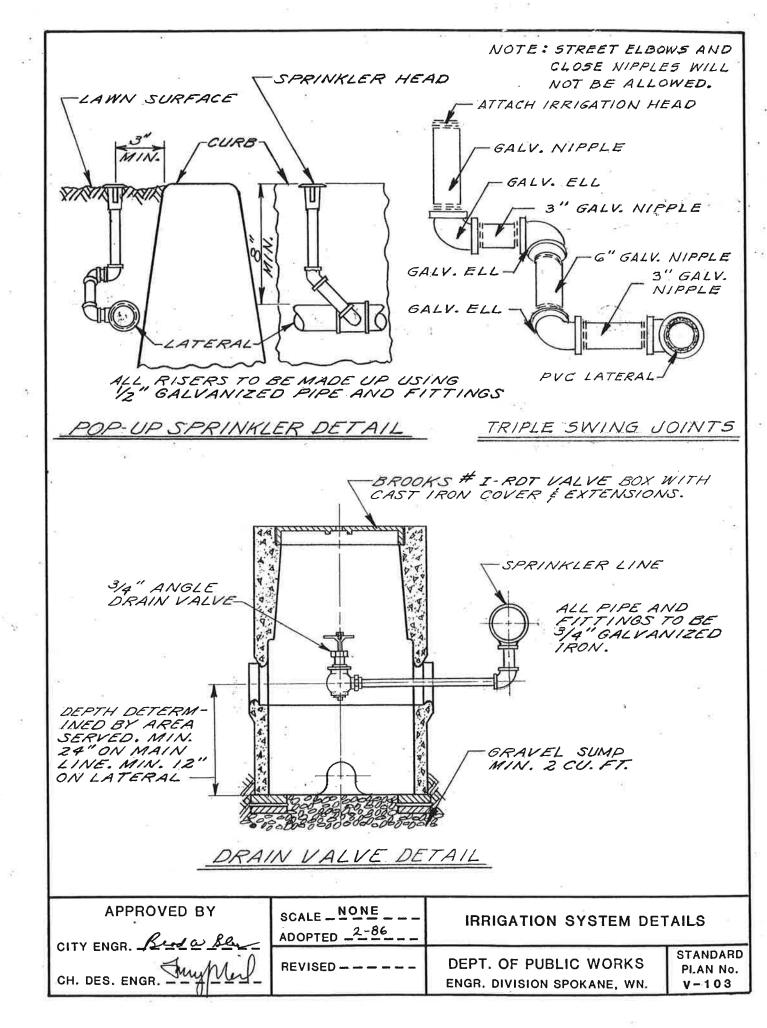
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V-101 Tree Planting Details All Types, Forms, and Species	
V-102 Shrub Planting Details All Types, Forms, and Species .	
V-103 Irrigation System Details	
V-104 2" and Smaller Meter/Backflow Assembly for Irrigation	<u>Systems</u> 8/19

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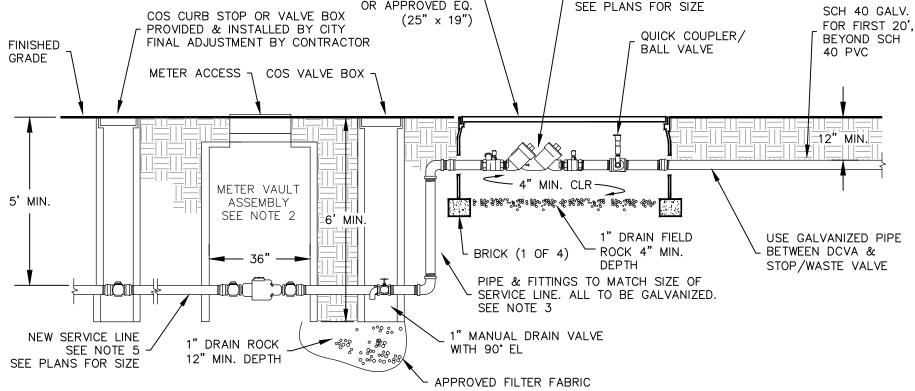




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Back to Section V - TOC CARSON STD. or RAINBIRD PVB DOUBLE CHECK VALVE PRO-SERIES VALVE BOX WITH LOCKING COVER ASSEMBLY (DCVA) OR APPROVED EQ. COS CURB STOP OR VALVE BOX (25" x 19") PROVIDED & INSTALLED BY CITY FINAL ADJUSTMENT BY CONTRACTOR FINISHED



NOTES:

1. CONTRACTOR IS TO PROVIDE ALL EXCAVATION AND BACKFILL FOR CITY FORCES TO SUPPLY AND INSTALL, UPON PAYMENT OF FEES, THE TAPPING SADDLE, CORP STOP, SERVICE LINE, CURB STOP, METER VAULT, METER & ISOLATION VALVES INSIDE METER VAULT. TRENCH EXCAVATION AND BACKFILL PAID UNDER BID ITEM TRENCH EXCAVATION FOR WATER SERVICE TAP. 2. CONTRACTOR IS FULLY RESPONSIBLE FOR FURNISHING AND INSTALLING ALL PIPE & FITTINGS DOWNSTREAM OF THE METER VAULT. 3. ALL PIPE & FITTINGS DOWNSTREAM OF THE METER TO THE MAINLINE TO BE GALVANIZED SCH. 40.

- 4. CITY TO SUPPLY AND INSTALL PRV INSIDE OF METER VAULT WHERE PRESSURES EXCEED 80 PSI.
- 5. SEE IRRIGATION DESIGN GUIDELINES FOR ADDITIONAL INSTALLATION INFORMATION.

APPROVED BY	ADOPTED: REVISED:08/2019 SUPERSEDES:01/2017	2" AND SMALLER METER/BA	
ENGINEERING SEPARCES ONFECTOR KYLE TWOHIG	CHECKED BY: <u>DAB</u> SCALE: <u>NTS</u> DWG/REV. BY: <u>RJS/MLD</u>	ENGINEERING SERVICES	STANDARD PLAN No. V—104