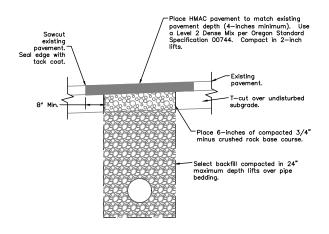


<u>Pressure Regulator D</u>etail

♠ COUPLING -



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(D) COUPLING

- Contact City of Mosier for backfilling inspection and
- Contact City of Mosier for backfilling inspection and paying inspection.

 A density test may be required by the City.

 Compact backfill and base course to 95% of the maximum dry density per AASHTO T-99 test method. Backfill and base course materials to comply with the requirements of Oregon Standard Specifications.

 Provide a smooth and level patch with no significant desiration from the suiting ourselves of the Alexander.
- deviation from the existing povement per tolerance allowances in the Oregon Standard Specifications. Unattended open trenches are not allowed at any times. Prior to backfilling and paving operations a steel sheet and/or temporary patch will be required within the right of way.

 Construction to be in accordance with the right of way permit issued for the work. Additional requirements permit issued for the work. Additional requirements may be specified by the City Engineer in some areas.

Trench Restoration Detail

ANY USE OF THESE STANDARD PLANS SHOULD BE DONE UNDER THE SUPERVISION OF A PROFESSIONAL ENGINEER ACCEPTING THE RESPONSIBILITY AND LIABILITY FOR THEIR USE. THEY ARE INTENDED TO ASSIST, BUT NOT SUBSTITUTE FOR, COMPETENT WORK BY DESIGN PROFESSIONALS.

