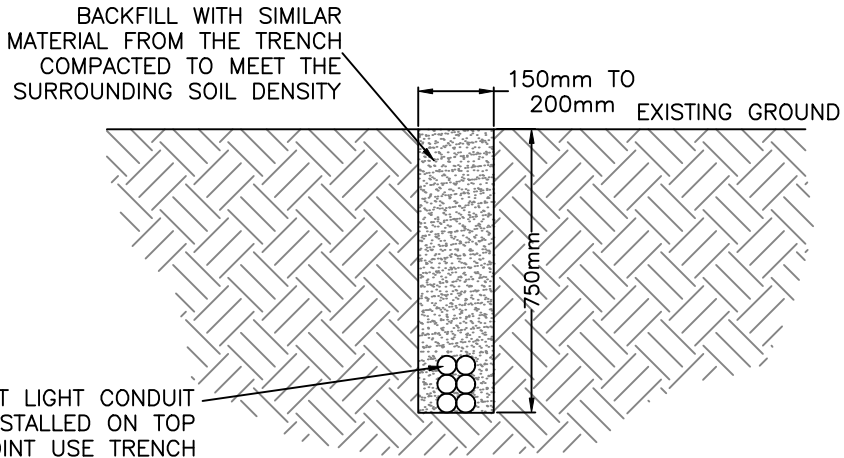


IN PAVED ROADWAY BACKFILL WITH UNSHRINKABLE FILL OR 20MPa CONCRETE TO 100mm BELOW EXISTING ASPHALT

IN UNPAVED ROADWAY BACKFILL WITH GRANULAR MATERIAL AS PER SECTION 3001.3.2.2 COMPACT TO 98% STANDARD PROCTOR DENSITY

TRENCHING IN ROADWAYS



STREET LIGHT CONDUIT INSTALLED ON TOP WHEN JOINT USE TRENCH

TRENCHING IN NATURAL GROUND

**NOTE**  
ALL INSTALLATION MUST COMPLY WITH THE CANADIAN ELECTRICAL CODE AND TECHNICAL AUTHORITY OF SASKATCHEWAN REQUIREMENTS

PLAN DESCRIPTION/REVISION	DATE	BY	APPROVALS	
				Buchko, Michelle <small>Digitally signed by Buchko, Michelle Date: 2026.03.24 11:46:30 -06'00'</small> SIGNATURE
				Petras, Julian <small>Digitally signed by Petras, Julian Date: 2026.03.31 11:39:56 -06'00'</small> SIGNATURE
			<b>TRENCHING</b> <b>INSTALLATION DETAILS</b> <b>SPECIFICATION 12600-6</b>	NAME DATE SIGNED
				NAME DATE SIGNED
3 MODIFIED FOR TENDER	2025-JAN-29	SCT	SCALES: HOR. SCALE VERT. SCALE	PLAN NO. <b>102-0016-032r003</b>
2 REMOVED BACK OF CURB DETAIL	2014-DEC-18	DJC		
1 INSTALLATION DETAILS	2010-FEB-8	BAJ		