**Amendment to specification 2.7 Underground Electrical Conduits, Re: CSA Standard Update for High Density Polyethylene (HDPE) conduit for electrical use**

Section 2.7.2.1, Conduit, the last paragraph is replaced with the following:

Rigid conduit for underground electrical installation shall be either Polyvinyl Chloride (PVC), type DB2 or Reinforced Thermosetting Resin Conduit (RTRC) or  High Density Polyethylene (HDPE) conduit conforming to CSA Standards C22.2 No.211.1, C22.2 No. 2420-09 (R2014) and C22.2 No. 327-18 respectively.

Section 2.7.3.5, Placing Conduit and Backfill, the last paragraph is replaced with the following:

Rigid PVC conduits may be jointed with approved couplings cemented in accordance with the Manufacturer's instructions. Rigid HDPE conduits may be coupled using manufacture’s recommended couplers to provide an airtight, water tight joint.

**Amendment to specification 2.21, Cable Ducts, Re: CSA Standard Update for High Density Polyethylene (HDPE) conduit for electrical use**

Section 2.21.2.1, Ducts, is replaced in its entirety with the following:

Ducts shall be 100 mm nominal inside diameter and of rigid non-metallic P.V.C. or HDPE pipe conforming to respective CSA 22.2 standards. Couplings are to suit the pipe.

Section 2.21.2.4, Rope, is replaced in its entirety with the following:

Pull rope shall be 7 mm diameter nylon cord or pull tape with a minimum tensile strength of 1800 Lbs.

The rope or tape shall be continuous through each duct with 3.0 m spare at each end.