1. All dimensions are in millimeters unless otherwise shown.
2. All poles are to be manufactured to latest CSA specification for spun concrete poles.
3. Pole shall have two coats of protectant silane sealer (JB) applied to 3050mm of pole above bottom wiring aperture.
4. Poles shall be manufactured and placed so that handhole orientations are in accordance with OPSD 2220.01.
5. Handhole wiring connections to luminaire shall be made in accordance with OPSD 2255.02.
6. Installation depth is 10% of overall pole length plus 610mm.
7. Hole to be augured or "hydro-vaced".
8. Add 150mm foundation of 19mm clear crushed stone, compacted, to firm pole base settings.
9. Backfill and tamp bottom 450mm before final plumbing of pole then continue to backfill.
10. Use limestone screenings for backfill, tamping every 150mm up to 200mm below finished grade.
11. Top layer of backfill shall be with 200mm topsoil to finished grade.