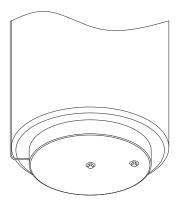
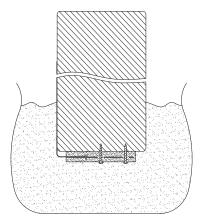


## **RE: ENGINEERING PRACTICES AND REGULATION 22/04 – SECTIONS 4&5**



## **CONDUDISC® SAFETY COMPLIANCE**

ConduDisc<sup>®</sup> is a conductive grounding plate that dramatically enhances the performance and longevity of utility pole grounding systems. The utility pole ground plate is designed and manufactured in compliance with the CSA Standard C22.2 No. 41-13 and No. 65-13; as such meets the ESA Technical Guideline for Section 6 "Approval of Electrical Equipment" with regards to Ontario Regulation 22/04 and the construction requirements of National Electrical Safety Code (American Standard).



## **CONDUDISC® INSTALLATION GUIDELINES**

Manufactured with conductive carbonaceous polymeric mold material encapsulating a steel plate, ConduDisc<sup>®</sup> mounts to the bottom of a utility pole and is installed below the frost line. Thus, complying with the CSA Standard C22.3 No. 7, section 15.5.2 Supply Grounding Electrodes and Connections Code.