Lamp Post Installation - Suggested Methods

PC or MC cap

field drill wire access for side mount fixtures

¾" x ¾" full length wire raceway

- Consult a licensed architect or engineer for light standard specifications.
- Installation must be designed to meet local electrical codes or National Electrical Safety Code® (NESC®) and installed by a licensed electrician.
- Embedment depth and backfill material must be appropriate per local soil conditions.
- For superior in-ground protection, a self-adhesive waterproofing membrane (barrier wrap) approved for subterranean applications may be purchased locally and field applied (16" below the ground area of the post plus 2 inches above the ground line).

height above ground

Field drill wire access holes into the face lam side, not the glue line side

ground Line

undisturbed soil

embedment depth

optional field applied geomembrane (supplied by others)

Option A: junction box

Option B: (UF) underground wire

backfill material (tamped soil/stone or concrete)

Ero Vista
Wooden Light Standards