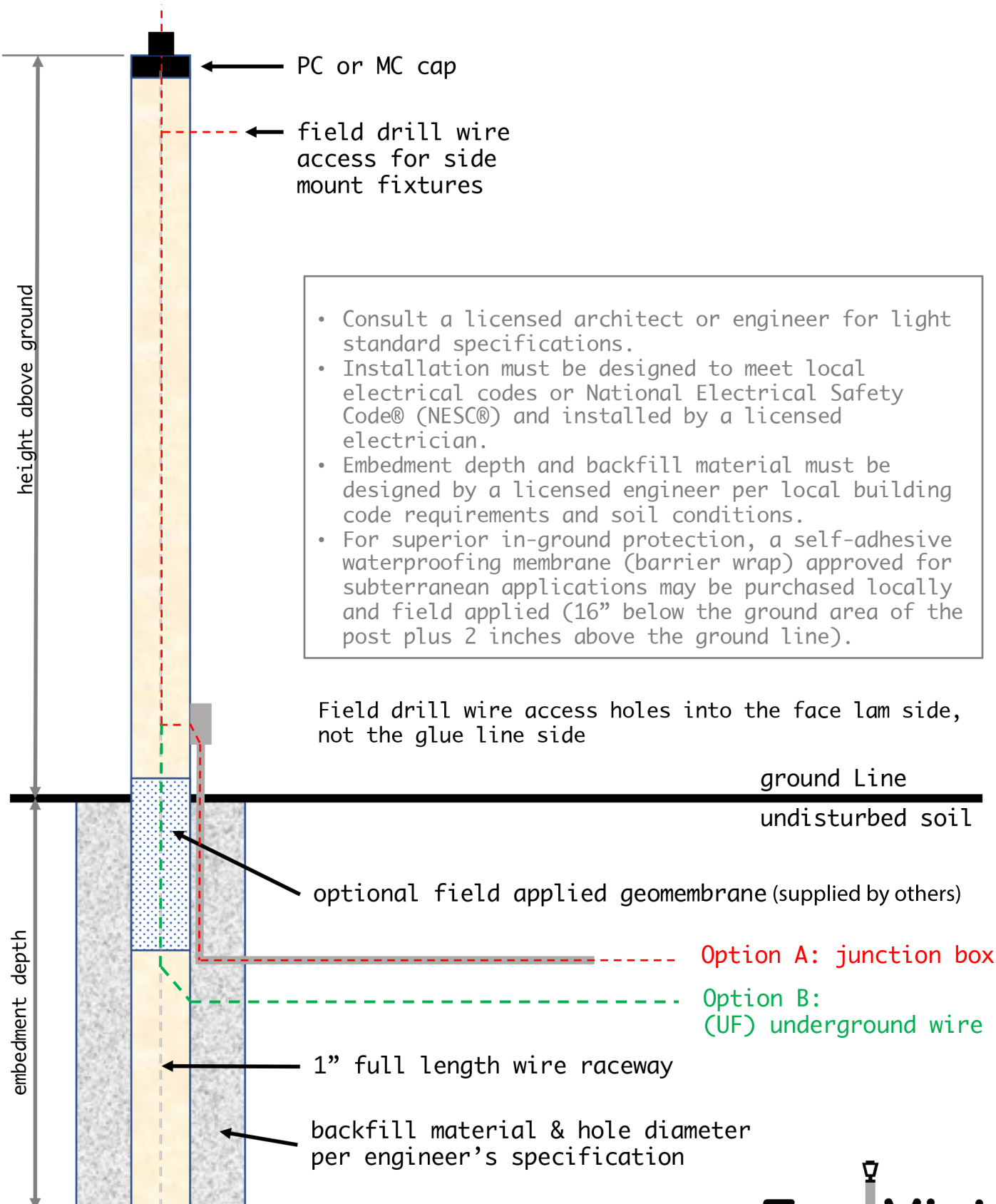
Direct Embedment Installation - Suggested Methods



- 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 designed by a licensed engineer per local building code requirements and 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).

Ero Vista
Wooden Light Standards