Project: _____ Date: _____

Fixture Type: _____ Quantity: _____

Specifier: _____

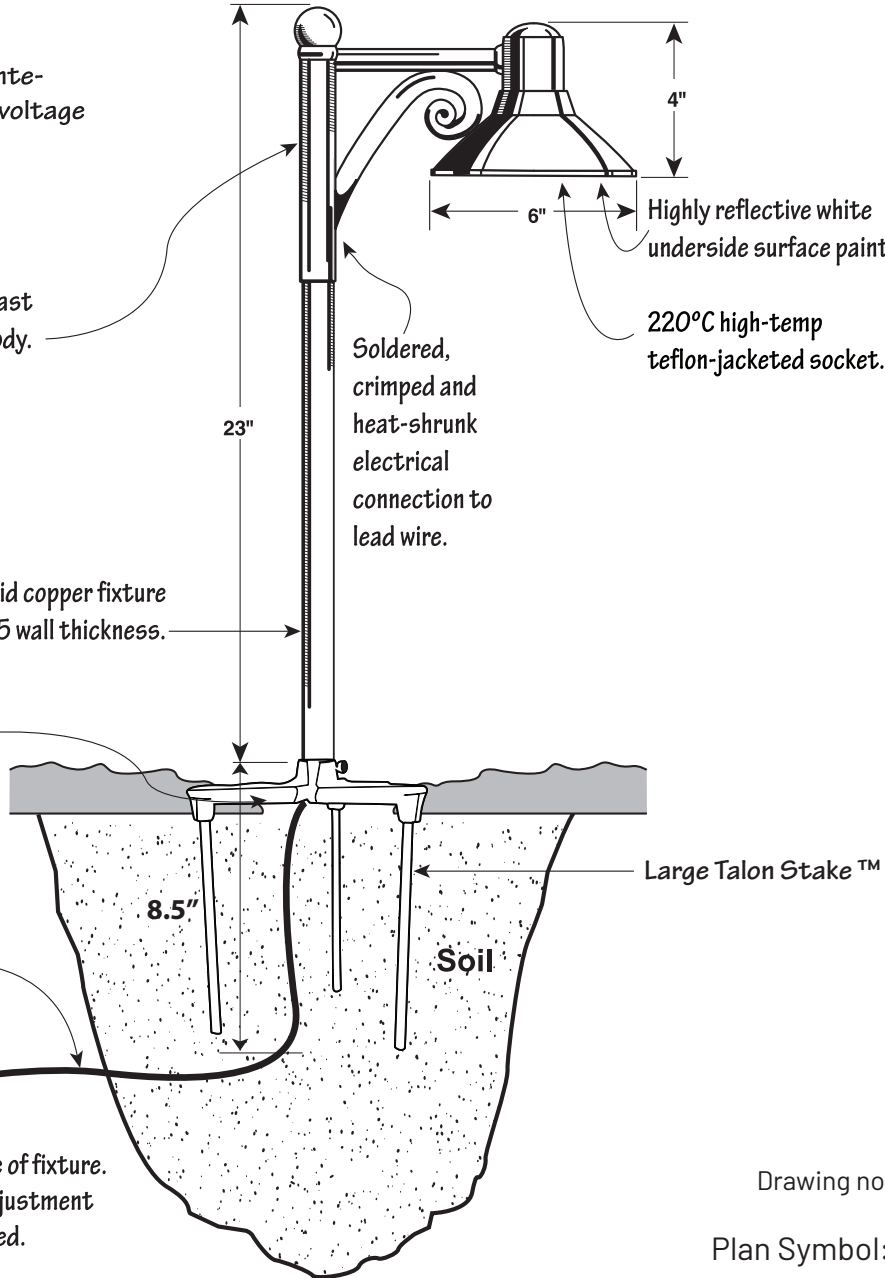LED Module (CSWLED2) integrated into fixture. Input voltage range 8-18 volts.

Extremely durable solid sand cast 88-6-3-2 bronze body.

Heavy duty 100% solid copper fixture stem — .115 wall thickness.

Keep stake top flush w/grade.

#18-2 @35' Tin coated marine grade No-Ox® wire. Bury wire at 6" depth.

Coil leftover lead wire at base of fixture. This allows for future field adjustment of fixture placement if required.

4"

6"

Highly reflective white underside surface paint.

220ºC high-temp teflon-jacketed socket.

Soldered, crimped and heat-shrunk electrical connection to lead wire.

23"

8.5"

Soil

Large Talon Stake ™

Drawing not to scale

Plan Symbol:

Notes
- Includes LED Module CSWLED2
- 2,700ºK Color Temperature
- 54,400 Hrs. L70 Estimated Life

- CSA1LED2A: Amber

OPTIONS
- ❏ Mounting Canopy - Unthreaded (CFM1CBS)
- ❏ Standard Mounting Stake (CMS1EM)
- ✖ Large Talon Stake (CTSL1)(incl.)
- ❏ Long Mounting Stake (CLMS1EM)
- ❏ Heavy Duty Mounting Stake (CHMS1CB)

*NOTE: This is a threaded stem. To use with this fixture, purchase adapter (XCBPTLTA).

Unthreaded Stems:
- ❏ Replacement Stem (XCBPSTEMS_____)
- ❏ Telescopic Stem (CWTRS_____)