

Toll Free: (352) 275-4605 • countyprestress.com

Precast concrete light pole and signage bases are an efficient solution for a variety of lighting and signage fixtures.

#### **Off-Site Production**

County Prestress & Precast's Concrete Light Pole and Signage Bases are manufactured off-site and arrive ready to install, eliminating the need for on-site forming and curing. Precast structures provide efficient installation compared to alternative cast-in-place methods, which require more on-site labor, material delays, and good weather conditions.

#### Quality

Our concrete foundations are manufactured year-round in our NPCA-certified plants, and each product adheres to strict specifications and quality standards. Our plants provide a temperature-controlled environment, ensuring the same excellent results for every product. County Prestress & Precast's concrete mixes are optimized for strength and durability so that our products will serve our customers for years with no maintenance.

### **Meeting Project Needs**

County Prestress & Precast produces light pole and signage bases to FDOT specification, providing many sizes to meet the design needs of each project. We offer the following elements:

- Single-Column Foundation
- Multi-Column Foundation
- Light Pole Foundation
- Commercial Light Pole Bases
- Rapid Flash Beacon Foundation
- Pedestrian Base Foundation

# Advantages of Precast Concrete Light Pole Bases

- Fast and efficient installation
- All-weather installation
- Unmatched strength and lasting performance



#### **Applications**

Precast concrete bases can be used for light fixtures, flag poles, and signage for a variety of municipal and commercial applications.

- Local and County Streets
- U.S. Highways and Interstates
- Parking Lots
- Parks

#### **Digital Resources**



**Light Pole Bases** Scan to Download Digital Resources



**Sign Bases** Scan to Download Digital Resources

(Continued on page 2)





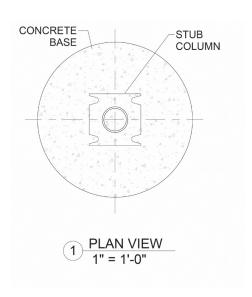
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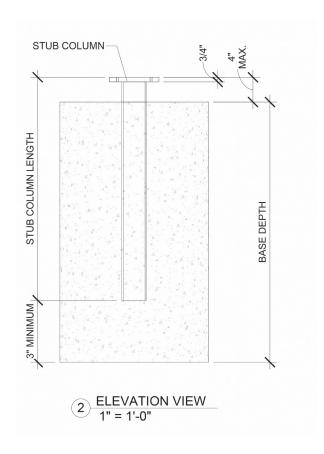
### **Single Column Foundation**

700-010













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## **Multi Column Foundation** 700-020 STUB COLUMN CHAMFER STUB COLUMN LENGTH VERTICAL BARS @ EQUAL SPACING 0° (3" COVER TYP.) CONCRETE STUB COLUMN BASE HORIZONTAL BARS (STIRRUPS) EQUALLY SPACED @ 90° (3" COVER TYP.) 270° 2 ELEVATION VIEW 1" = 1'-0" VERTICAL BARS HORIZONTAL BARS 180° @ EQUAL SPACING (3" COVER TYP.) (STIRRUPS) EQUALLY SPACED @ 12" MAX. **PLAN VIEW**



1 1/2" = 1'-0"

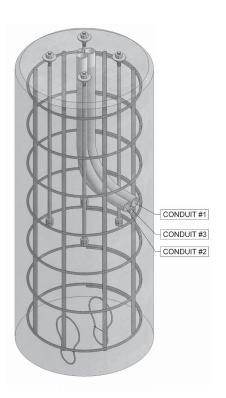


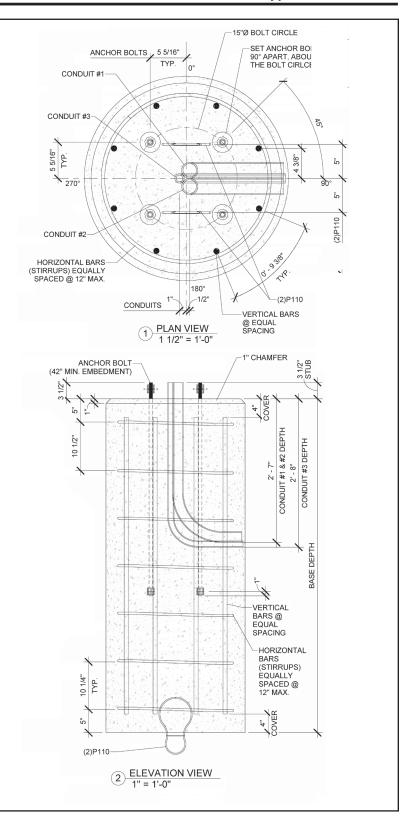
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### **Light Pole Foundation**

715-002









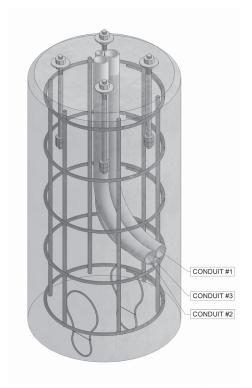


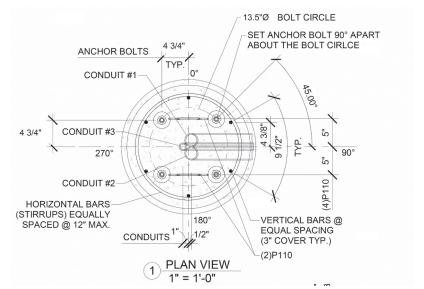
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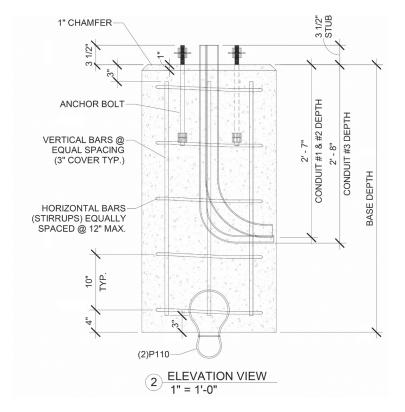
### **Rapid Flash Beacon Foundation**

654-001









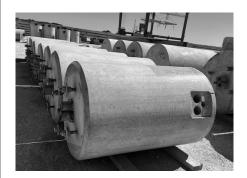


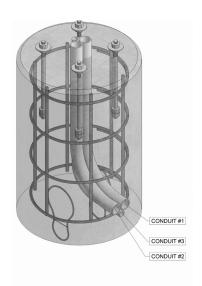


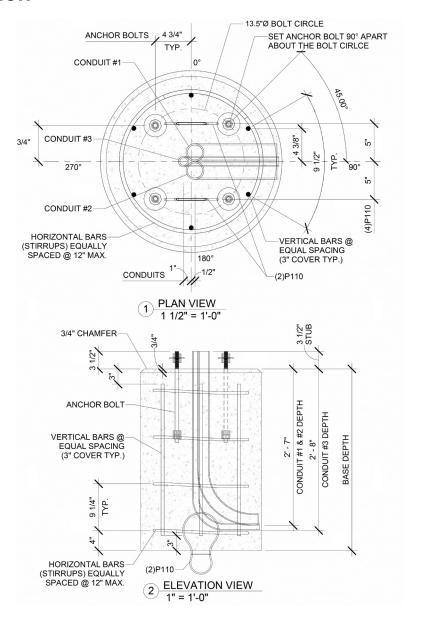
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### **Pedestrian Base Foundation**

646-001









We deliver concrete solutions for growing communities

### **County Prestress & Precast, LLC**

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