

General construction notes

- Drop risers and drops from the pole require a permit. Drops should be off the strand and our pole to building. Pole-to-pole drops are generally not allowed.
- Riser should be placed as permitted, and two adjacent quadrants of the pole need to remain open to climb.
- Riser boots need approval at the permitting stage. If approved, they should be properly trimmed if the style allows. Boots should not cover the vertical ground.
- Anchors should have a 3-foot separation minimum from an existing anchor. Use of a power anchor needs specific approval and is generally not allowed.
- Attachments should be straight through the center of the pole. Hardware should not contact or be on any existing power u-guards.
- Attachments should be on the same side of the pole as any existing communications attachments. We do not allow boxing. If there is fiber in the power space and it differs from communications in the communications space, follow communications.
- We do not allow in-span transitions or crossing of other communications in span. Nominal 12-inch-span spacing is expected.
- Pole holes require a minimum of 4 inches of separation for pole integrity.
- Use of arms is generally limited to 2-foot composite and needs prior approval at the permitting stage.
- Feeds to risers should not cross over an existing power riser u-guard.
- Above-grade pedestals should be a minimum of 10 feet from the pole as they present a fall hazard.