

The make-ready construction objective is to create at least 52" at the pole and at least 42" in-span between the lowest electric secondary/neutral and the top existing attachment to accommodate the new attachment installation (minimum 40" pole and 30" in-span post installation or when new attachment is already in place)

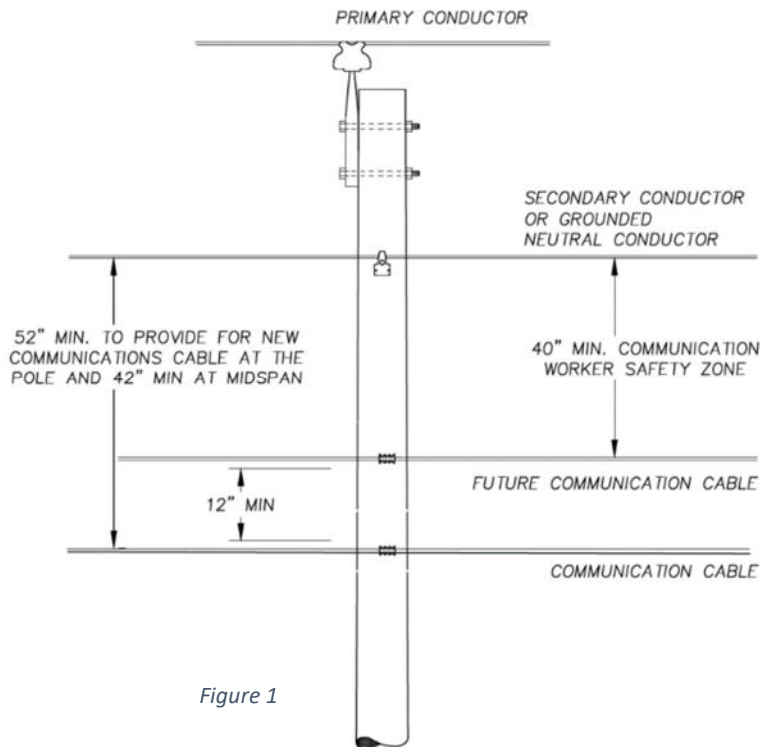


Figure 1

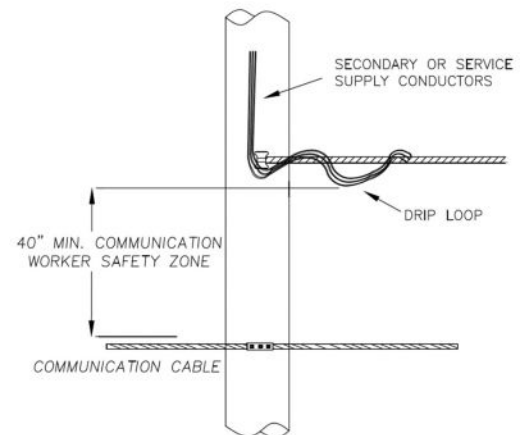


Figure 2

Midspan/In-span clearance requirements for communication cables

The in-span clearance of the neutral or secondary (whichever is lowest) must be at least 30 inches from the highest communication cable below.

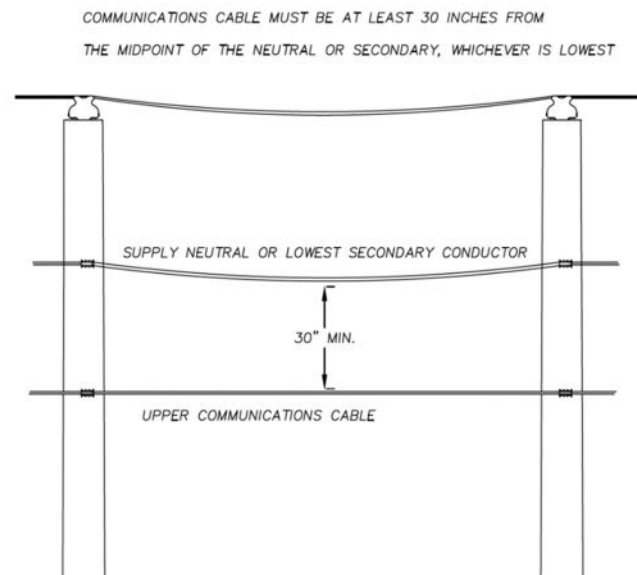
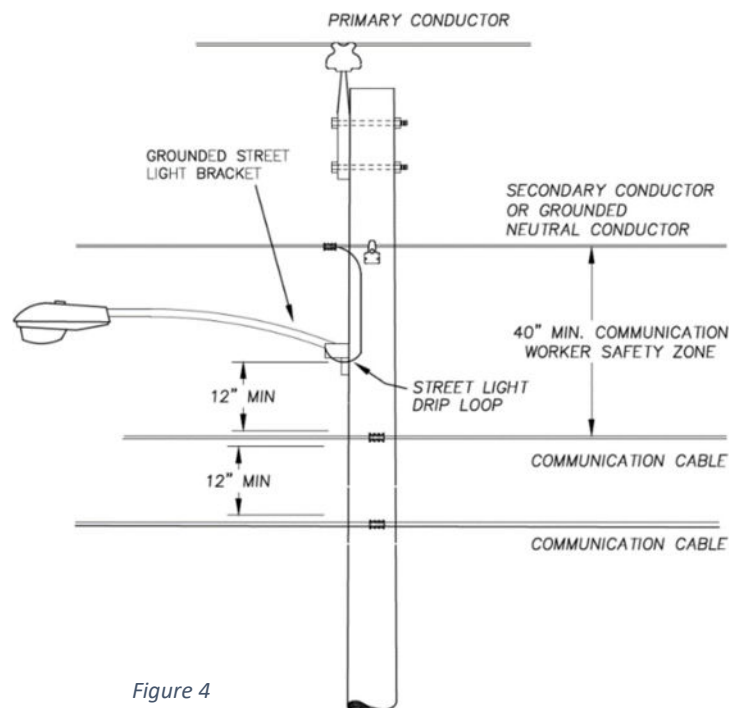


Figure 3

Streetlight, secondary and communication guidelines

There must be at least 12 inches of clearance between a **grounded** streetlight's drip loop and the highest communication cable.



Note: Clearance between bottom of streetlight bracket and highest communication cable:
Grounded Bracket – 4"
Ungrounded Bracket – 40"

Figure 4

Power riser to communication cable clearance

There must be at least 40 inches of clearance between the top of a power rise or drip loop and the highest communication cable.

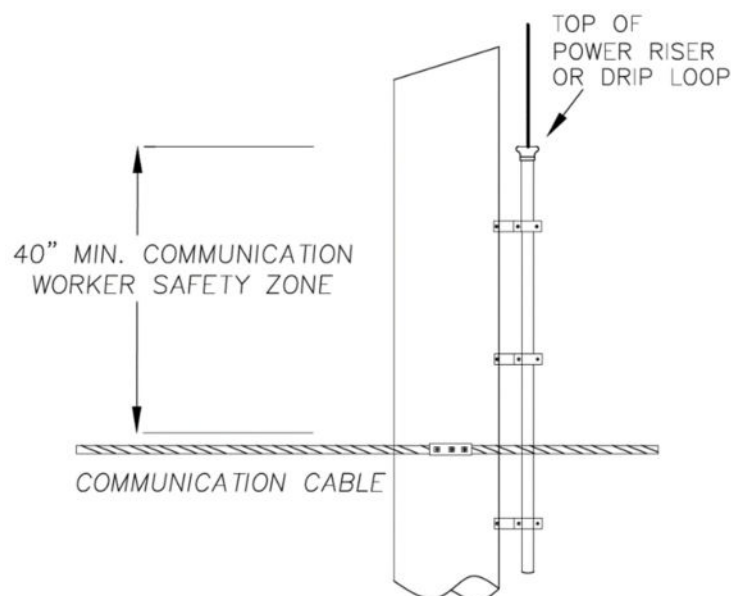


Figure 5