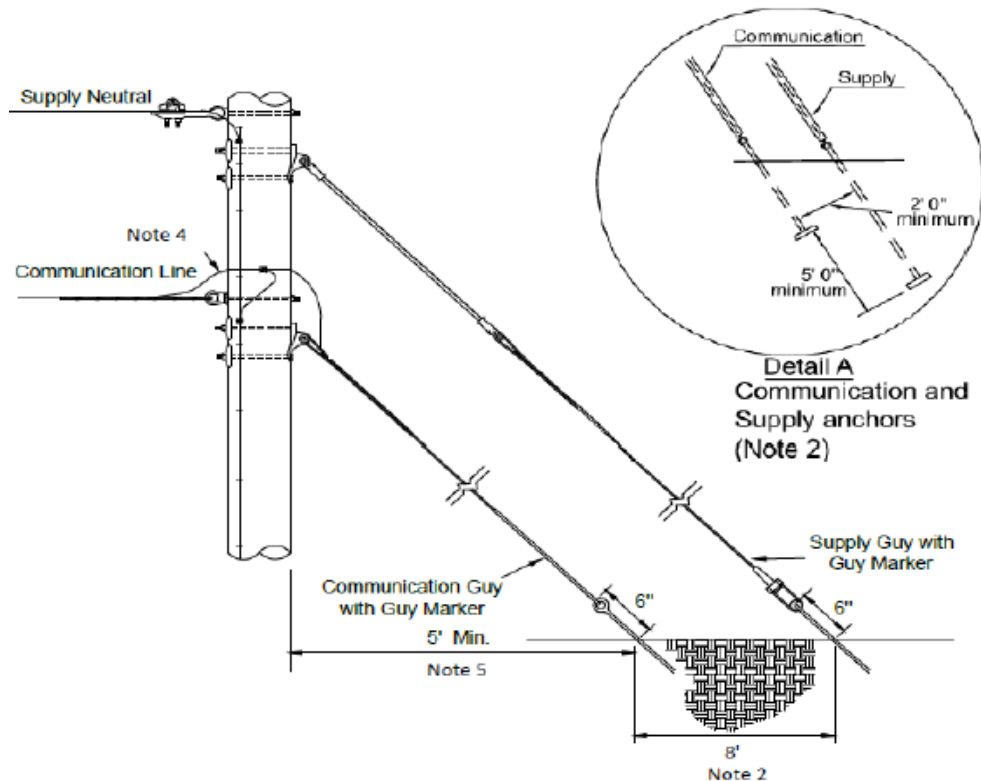


F3:

Down Guys and Anchors



Notes:

- 1 Each company (Supply and Communication) shall install independent guys and anchors for their respective facilities. Auxiliary anchor eyes on supply anchor rods shall not be utilized.
- 2 Every effort should be made to install anchors with a horizontal spacing of 8 feet. However, a minimum horizontal spacing of 5 feet can be used in situations where the horizontal spacing must be reduced.
When 5 feet of horizontal spacing is unavailable, the horizontal spacing may be reduced to 2 feet provided the supply anchor is installed a minimum of 5 feet vertically beneath the communication anchor measured in line with the anchor rod (see Detail A).
When the spacing is reduced to 2 feet, a new supply anchor shall be installed at the communication company's expense unless the depth of the existing supply anchor can be determined. The new supply anchor shall be installed before the communication anchor.
- 3 Provided the points of attachment are relatively close to each other on the pole, a common communication guy and/or anchor can be installed. Communication company installing the anchor shall coordinate design and installation with all parties. Design shall be submitted to supply company for approval before construction.
- 4 Communication cables shall be bonded and connected to the pole ground. Communication companies shall furnish the necessary #6SD bare copper wire and connectors to connect directly to the pole ground.
- 5 No communication anchor shall be installed closer than 5 feet from the surface of the pole. Down guy must be 5 feet from the edge of the driveway, 2 feet from the edge of the curb and at least 8 feet above sidewalk crossing.