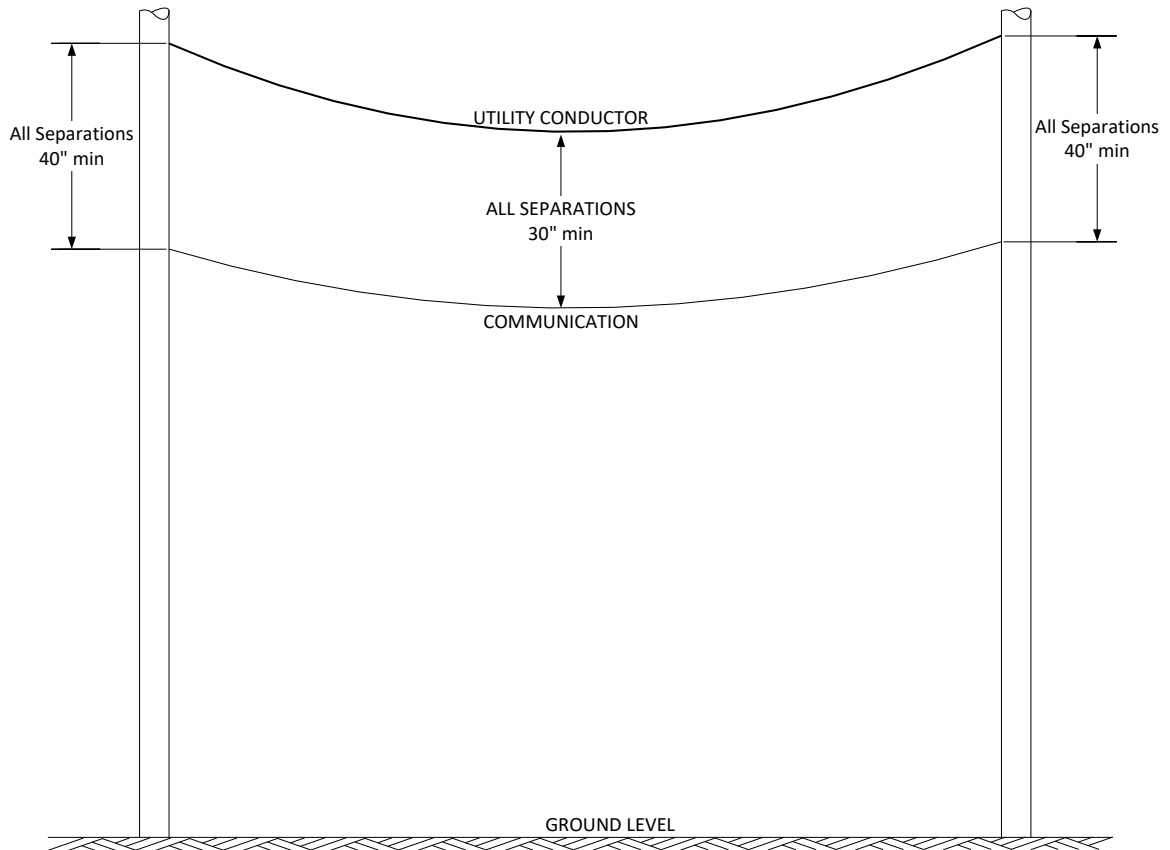


## DRAWING A-06 – Minimum Clearance Between Circuits



### NOTES:

1. Copies of the National Electrical Code (NEC) can be obtained at <http://www.nfpa.org>.
2. Copies of the National Electric Safety Code (NESC) can be obtained at <http://standards.ieee.org>.
3. No communications power supply shall be mounted on Poles.
4. Licensee's attachments on Poles including metal attachment clamps and bolts, metal crossarm supports, bolts and other equipment must be attached so as to maintain the minimum separations specified in the NESC and in the Licensor's drawings and specifications.
5. SAG and MID-SPAN CLEARANCES: Licensee will be particularly careful to leave proper sag in its lines and cables and shall observe the established sag of power line conductors and other cables so that minimum clearances are (a) achieved at Poles located on both ends of the span; and (b) retained throughout the span. At mid-span, a minimum of 30" of separation must be maintained between any other cables. At the Pole support, a 6" separation must be maintained between Licensee and any other Attaching Entity.