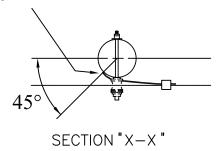


Pole ground wire



NOTES:

- 1. Ground wire to be located on same side as neutral conductor and in quadrant opposite climbing space or pole top pin.
- 2. Staples on ground wire shall be 2'-0" apart except for a distance of 8' above ground and 8' from tap of pole where they shall be 6" apart.
- 3. Copper ground wire ("cj") to have a minimum conductivity of No. 6 Copper or equivalent.
- 4. Use <u>copper</u> plated ground rod, copper ground wire and staples, OR, use <u>galvanized steel</u> ground rod, staples and aluminum ground wire

ITEM	QTY	MATERIAL	ITEM	QTY	MATERIAL
ai	1	Rod, ground, 5/8" min. diameter	cj		Wire, pole ground, as req'd
aj	1	Clamp, ground rod	p	1	Connector, compression
al		Staple, ground wire, as req'd			

NOTES:

DESIGN PARAMETERS:

POLE PROTECTION ASSEMBLY GROUND ROD TYPE

	POWDER /
03/07/12	RIVER ENERGY CORPORATION
Rev. 0	A Touchstone Energy* Cooperative