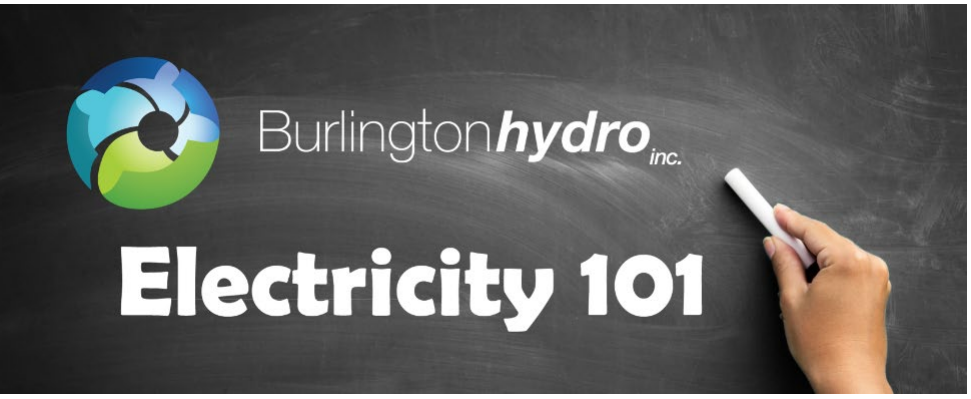


Anatomy of a Hydro Pole

Table 1 Legend

1	Primary wires are the high voltage lines that carry up to 37,600 volts
2	Insulators prevent energized wires from coming in contact with each other or the utility pole
3-4	Transformer steps down voltage from the primary line to the secondary line
5	Secondary wires carry up to 240 volts and are connected by a service wire to the house
6	Electric service wire to house from the secondary line
7	Phone and cable TV service wire to house
8	Ground wire runs the entire length of the pole. This directs any electricity on the pole safely onto the earth if there is a fault
9	Guy wires help stabilize poles

FOR ACCESSIBLE LEGEND PAGES 2 & 3

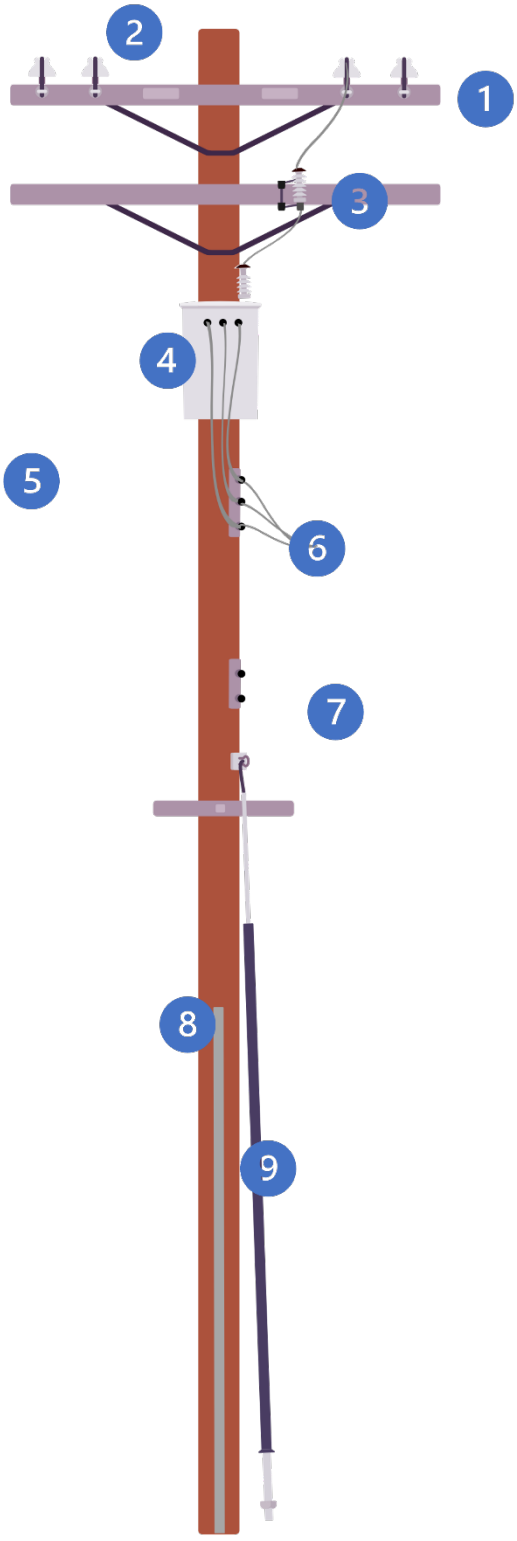
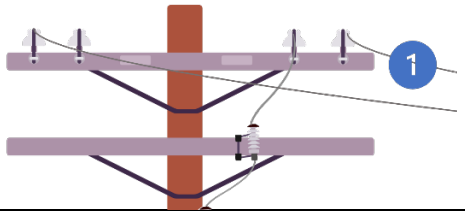
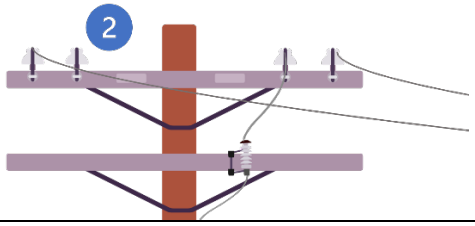
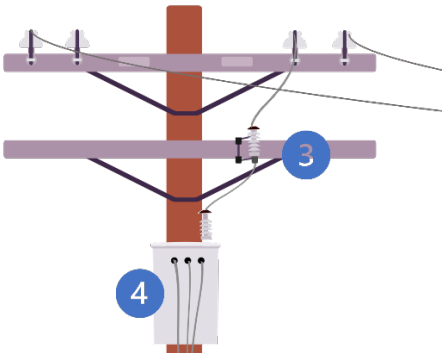
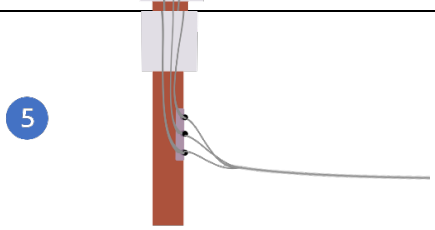
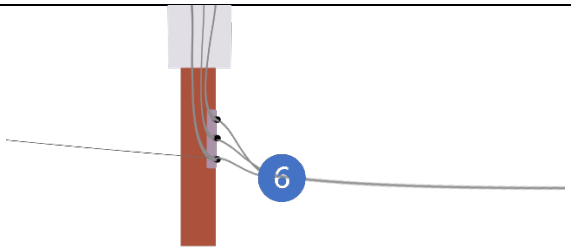
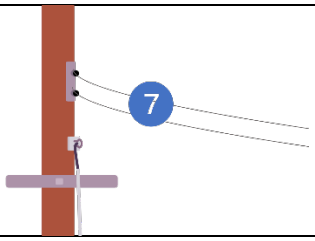
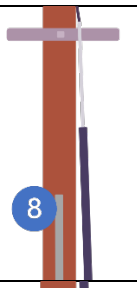


Table 2 Accessible Legend

1	Primary wires are the high voltage lines that carry up to 37,600 volts	
2	Insulators prevent energized wires from coming in contact with each other or the utility pole	
3-4	Transformer steps down voltage from the primary line to the secondary line	
5	Secondary wires carry up to 240 volts and are connected by a service wire to the house	
6	Electric service wire to house from the secondary line	
7	Phone and cable TV service wire to house	

8	Ground wire runs the entire length of the pole. This directs any electricity on the pole safely onto the earth if there is a fault	
9	Guy wires help stabilize poles