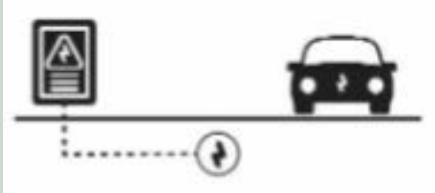
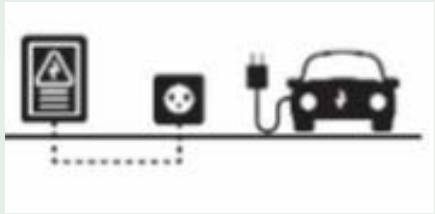



## Electric Vehicle Charger Types

<p>Level 1</p>		<p>15-20 Amp, 120 Volt (standard household outlet)</p> <p>Driving Distance provided: 3-4 miles/hour</p>
<p>Low Power Level 2</p>		<p>20 Amp, 208/240 Volt</p> <p>Driving Distance provided: 10-15 miles/hour</p>
<p>High Power Level 2</p>		<p>40+ Amp, 208/240 Volt</p> <p>Driving Distance provided: 25-30 miles/hour</p>
<p>DC Fast Charge</p>		<p>80-400 Amp, 200-600 Volt DC (direct current)</p> <p>Driving Distance provided: 125-1000 miles/hour</p>

## EV Charging Infrastructure

<p><b>EV Capable</b></p>		<p>Raceway (conduit), electrical capacity (breaker space)</p>
<p><b>EV Ready</b></p>		<p>EV Capable + overcurrent protection devices, wiring and outlet (i.e. full circuit)</p>
<p><b>EVCI</b> (electric vehicle charger installed)</p> <p>Also known as <b>EVSE</b> (electric vehicle supply equipment)</p>		<p>All equipment to deliver electricity to EV</p>