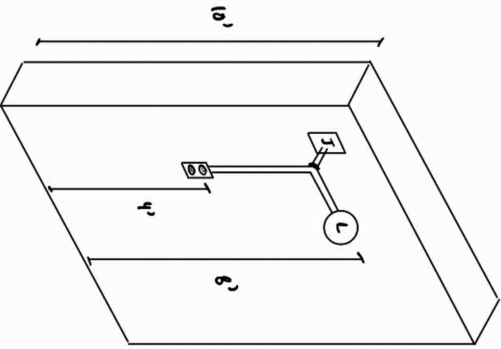
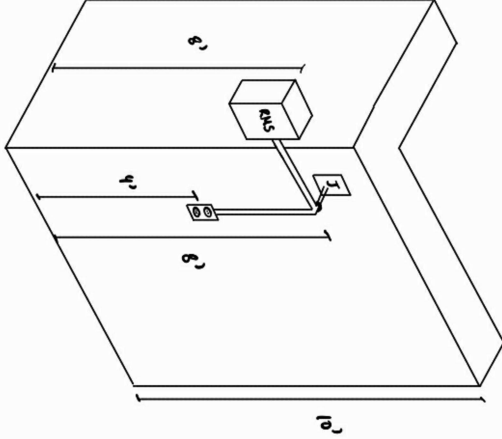
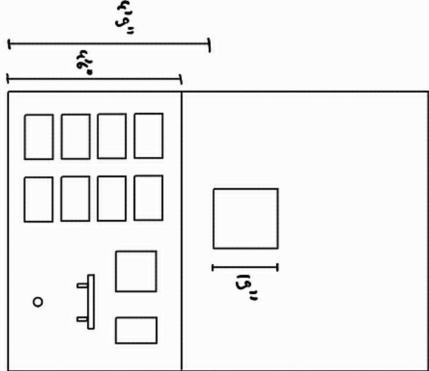
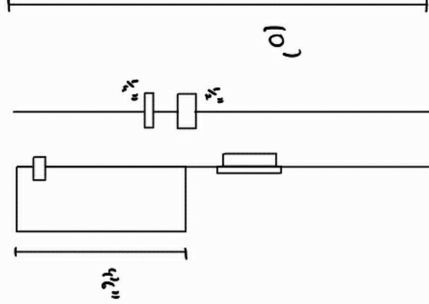
	<h3>Detail 1</h3> <p>Junction box at 8' above grade, connect to light at 8' above grade and gfcı outlet at 4' above grade with 1/4" hdpe conduit. Outlet is in series with second outdoor outlet.</p>
		<h3>Detail 2</h3> <p>Junction box at 8' above grade, connect to RMS sensor box 8' above grade and gfcı outlet at 4' above grade with 1/4" hdpe conduit. Outlet is in series with first outdoor outlet. RMS sensor box is extended past the roof overhang.</p>
		<h3>Detail 3</h3> <p>Panel is inserted into the wall with base 4'9" above grade. Cabinet containing batteries, charge controller, inverter, and ground bar extends 4'6" above grade. Two penetrations to outside (1/4" and 1/2") and one to cabinet.</p>