



<div>OUPS Ticket</div> <div>A403103000</div>				<div>0 120 240 360 480</div> <div>Feet</div>		<div>○ Consumer</div>	<div>⊗ Fuse</div>	<div>⊖ Open Switch</div>	<div>□ Junction Cabinet</div>	<div>— Primary Overhead</div>
						<div>■ Padmount</div>	<div>⊗ Recloser</div>	<div>⊖ Closed Switch</div>	<div>● Pedestal</div>	<div>--- Primary Underground</div>
						<div>▲ Overhead Transformer</div>	<div>⊗ Sectionalizer</div>	<div>— gs_span_guy</div>	<div>⊖ Switch Cabinet</div>	<div>— Secondary Overhead</div>
						<div>● Pole</div>	<div>★ Lights</div>	<div>— roads</div>	<div>— South Central Transmission</div>	<div>--- Secondary Underground</div>



This information is being provided in response to your design ticket request. It is provided from the current SCP GIS records in accordance with the OUPS requirements. The design ticket request does not relieve the excavator or contractor of requesting a separate OUPS ticket for a dig request by calling 811.