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Map Page Extent	<b>Distribution Disturbance</b>	<b>Proposed Telecom Routes</b>	<b>Proposed Sub Trans Structures</b>	<b>Proposed Sub Trans Lines</b>
Mapping Limits	<b>Type</b>	<b>Route_No, Install_Type</b>	<b>Status &amp; Structure Type</b>	<b>Line Name</b>
<b>Proposed Staging Areas</b>	General Disturbance	Route 1 Underground	New LWS	Banducci-Correction-Cummings
<b>Yard_ID</b>	Vault	Route 1 Overhead	New TSP	Banducci-Kern River 1
Staging Area	<b>Proposed Telecom Structures</b>	Route 2 Underground	New TSP Guy Stub	Overhead Span Guy
Staging Area Location	<b>Status &amp; Structure Type</b>	Route 2 Overhead	New Wood Pole	<b>Proposed Sub Trans Disturbance</b>
Existing Substations	Existing Man Hole	<b>Proposed Telecom Disturbance</b>	Remove Wood Pole	<b>TYPE</b>
Proposed Substation Area	Existing Vault	<b>NAME</b>	Replace Wood Pole	Structure Work Area
Proposed Distribution Vault	Existing Pole	General Disturbance		Wire Setup Site
Proposed Distribution Line	Existing Riser Pole	Telecom Stringing Site		
	New Man Hole	Structure Work Area		
	Replace Pole			



Source: SCE, 2014b.

**Figure 5.4-1**  
**Vegetation: Index Map**