



Source: SDG&E, 2015f

<ul style="list-style-type: none"> <li> Proposed Vine 69/12 kV Substation</li> <li> Existing Kettner Substation</li> <li> Transmission Work Area</li> <li> Jack-and-Bore Work Area</li> <li> Existing 12 kV Distribution Vault</li> <li> Proposed 12 kV Distribution Vault</li> <li> Proposed Optional 12 kV Distribution Vault</li> <li> Proposed Telecommunication Handhole</li> <li> Proposed 12 kV Distribution Pull Site</li> <li> Proposed Optional 12 kV Distribution Pull Site</li> </ul>	<ul style="list-style-type: none"> <li> Existing Pole</li> <li> Install New TSP</li> <li> Replace Existing Pole with TSP</li> <li> Remove Existing Pole</li> <li> Remove Existing Stub Guy Pole</li> <li> Potential AT&amp;T Interconnection Point</li> <li> Proposed Capacitor</li> <li> Proposed Switch</li> </ul>	<ul style="list-style-type: none"> <li> Existing 69 kV Overhead</li> <li> Existing 69 kV Overhead to be Removed</li> <li> Proposed 69 kV Overhead</li> <li> Existing 12 kV Duct Bank</li> <li> Proposed 12 kV Underground</li> <li> Proposed Optional 12 kV Realignment</li> <li> Proposed 12 kV and Telecommunications Duct Bank</li> <li> Proposed Telecommunications Duct Bank</li> </ul>
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Note: Underground alignments area preliminary and will not be finalized until final engineering is complete.

Figure B.1-3a: Detailed Project Components