

*Southern California Edison*  
**Presidential Substation Project A.08-12-023**

**DATA REQUEST SET Presidential ED-03 (Part 2)**

**To:** CPUC

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**Question 43:**

**Alternatives**

Alternative Substation Site B – Initial site visit discussions described the need to reconfigure the substation design to accommodate the existing topography and layout of Alternative Substation Site B. Please describe any differences in substation component layout and profile that would be required to construct on the Alternative Substation B site. In addition, if any landscape plantings for screening, or perimeter wall construction for the substation would be different than for the Proposed Substation Site, please describe.

**Response to Question 43:**

Attached please find a depiction of the preliminary likely component of Alternative Substation Site B. Assuming by component profile, you mean component heights, SCE does not anticipate that there would be any difference in the component profile for Alternative Substation Site B. SCE has not conducted any preliminary engineering for the Alternative Substation Site B perimeter wall, nor has it done any landscaping planting design. However, SCE anticipates that the substation wall and landscaping would be substantially similar to that of Alternative Substation Site A. Final design for the perimeter wall and landscape design would be done in consultation with the City of Simi Valley planning department.