

lands; and, V-4d – Dispose of excavated materials as prescribed.

on a regular periodic basis; V-2b – Treat surfaces with appropriate colors, textures, and finishes; V-3a – Match spans of existing transmission

structures; V-3b – On NFS lands, provide restoration/compensation for impacts to landscape character and visual quality; V-4a – Construct,

operate, and maintain the Project with existing access and spur roads where feasible; V-4c - Avoid locating new roads in bedrock on NFS

Project would result in

adverse visual impacts V-1,

V-3, V-4, V-5, and V-7, as

detailed in Table 6-1.

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area, the new Segment 6 LSTs would be taller and wider than the existing 220-kV LSTs and would

protrude slightly above the skyline. Segment 6 would achieve moderate scenic integrity in an

otherwise predominantly natural-appearing existing landscape character. Access and spur roads

are simulated based on Road Permit Plans provided by SCE in August 2008.

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Mount Zion
(Alternative 6, Segment 6)

Source: Lee Anderson and 3DScape, 2008.