

A **visual simulation** of the proposed cable pole location C32 from Key Viewpoint 24 on Calle De Las Rosas. This view is to the northwest and illustrates the structural complexity characteristic of overhead to underground transition structures. The industrial character of the structure would contrast with the natural forms in the landscape (hill sides and vegetation) but would share some similarities with the adjacent transmission line. The proposed structure would also result in additional view blockage of the background hillside and sky (due to skylining).

Key Viewpoint 24
Proposed Project
Visual Simulation

SUNRISE POWERLINK PROJECT Visual Resources Figure D.3-25B