6.0 PREPARERS AND REFERENCES

PREPARERS OF THE INITIAL STUDY AND MITIGATED NEGATIVE DECLARATION

Envicom Corporation

4165 E. Thousand Oaks Boulevard, Suite 290

Westlake Village, CA 91362

Contact: Ms. Laura Kaufman, Director of Environmental Services

Contributing Staff:

Mr. Mitchel Morrison, Associate Project Manager (Project Manager for the MND)

Mr. Charles Cohn, Project Manager

Mr. Tyler Barns, Biologist/Environmental Specialist

Ms. Jessica Hitchcock, Associate Environmental Analyst

Chris Boyte, Manager, GIS

Renee Mauro, Office Manager

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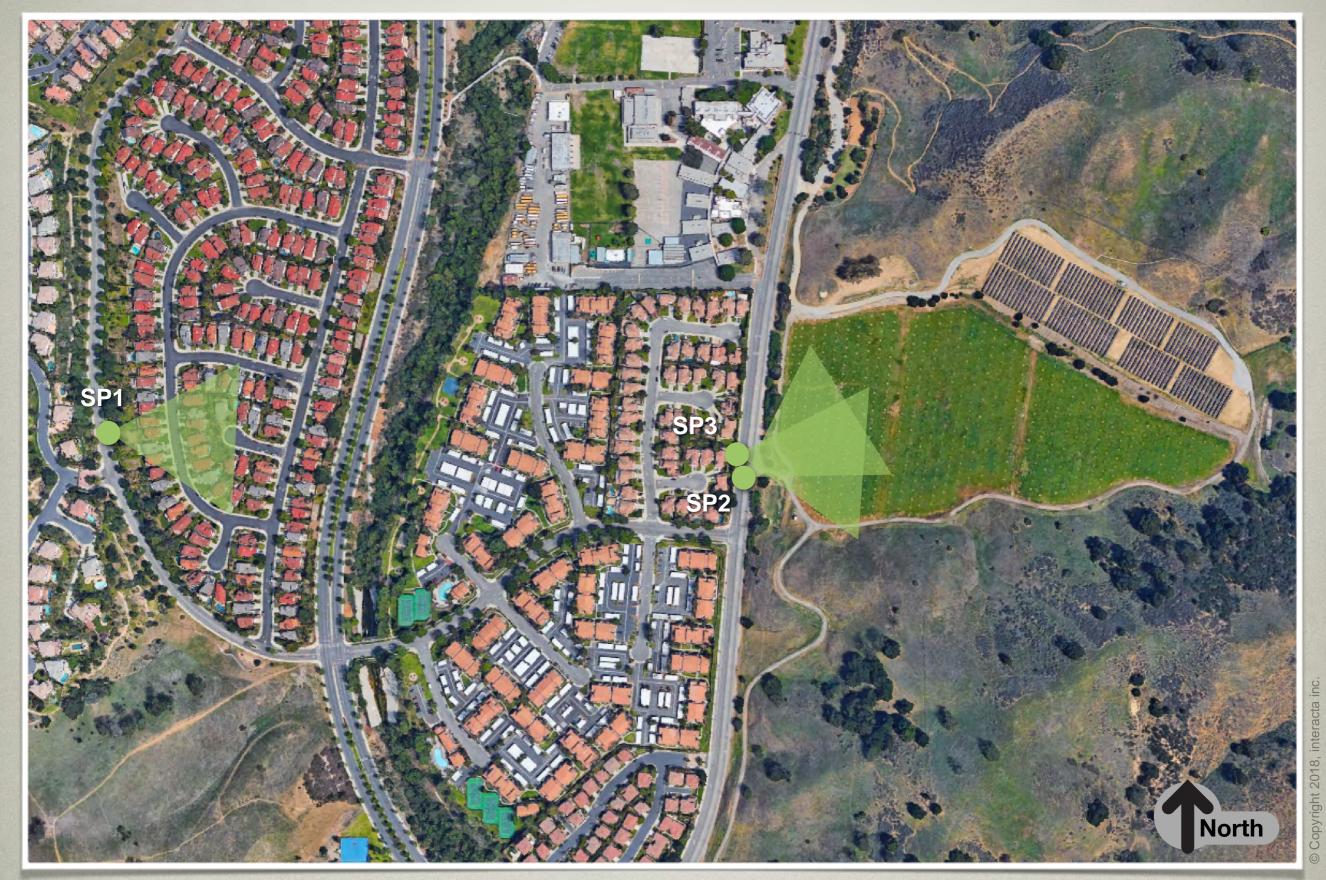
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Visual Simulations

LAS VIRGENES SOLAR FARM

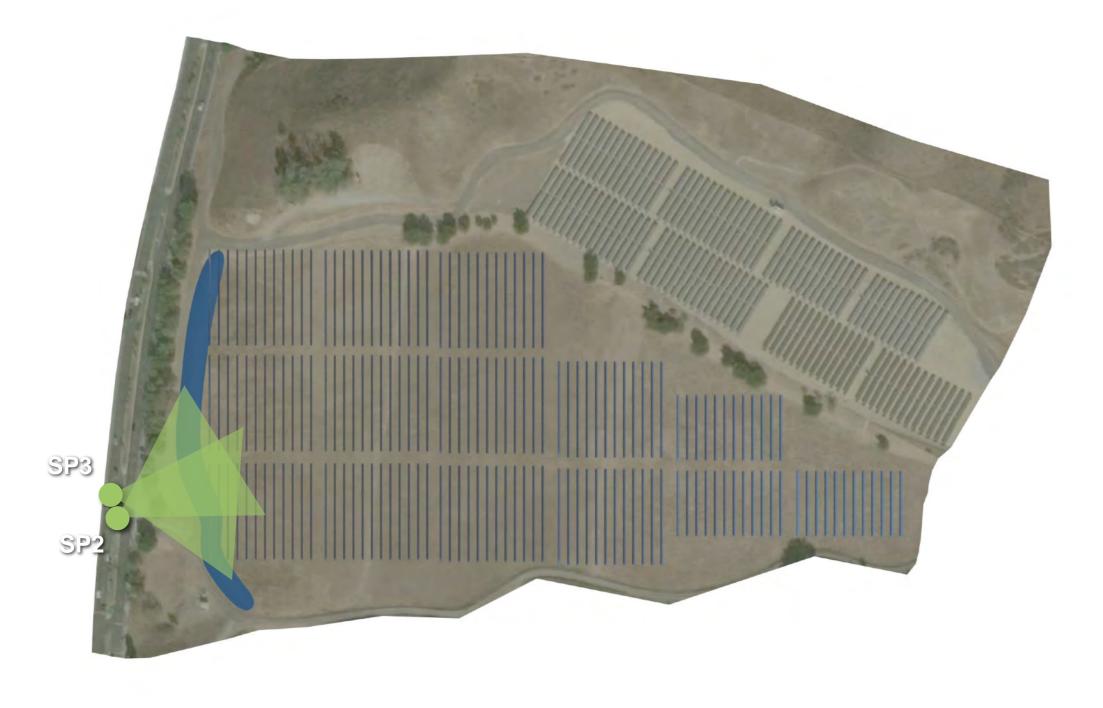
-PRELIMINARYPHOTO SIMULATIONS

INTERACTA INC. RON STEVENS 14 JULY 2018



Map
Photo Simulation Locations

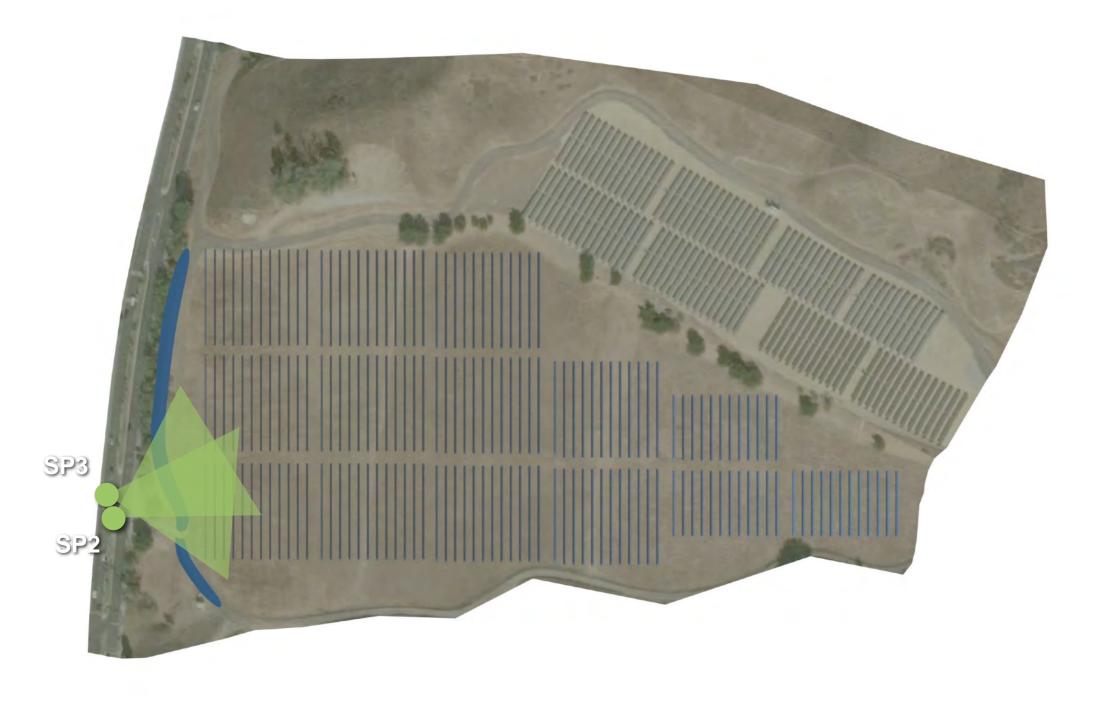






Map
Photo Simulation Locations
Mound Location - East of Onsite Road - approx 5'5"







Map
Photo Simulation Locations
Mound Location - West of Onsite Road - approx 5'5"



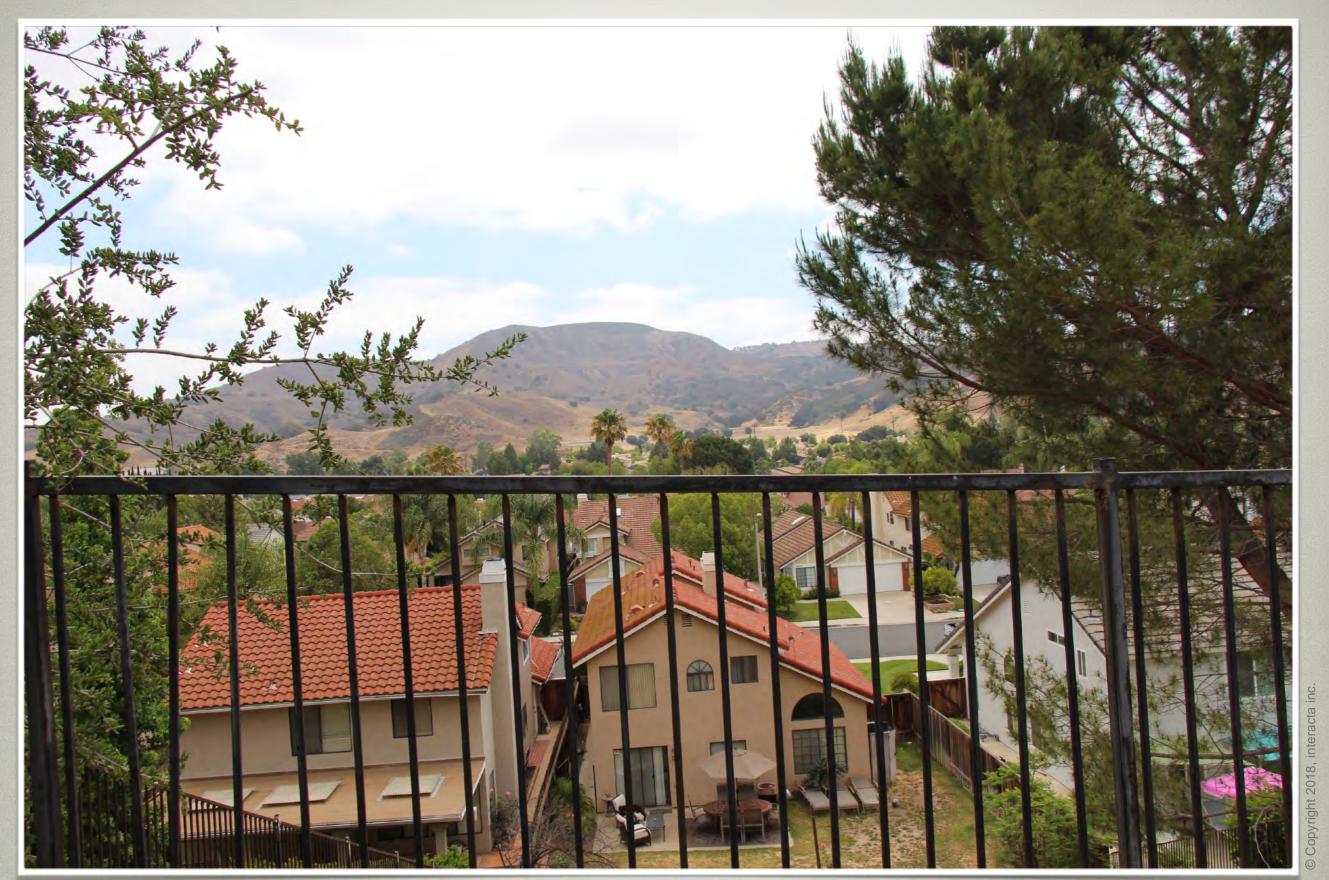


Photo Simulation - SP1

Current Conditions



Photo Simulation - SP1

Proposed Solar Panels



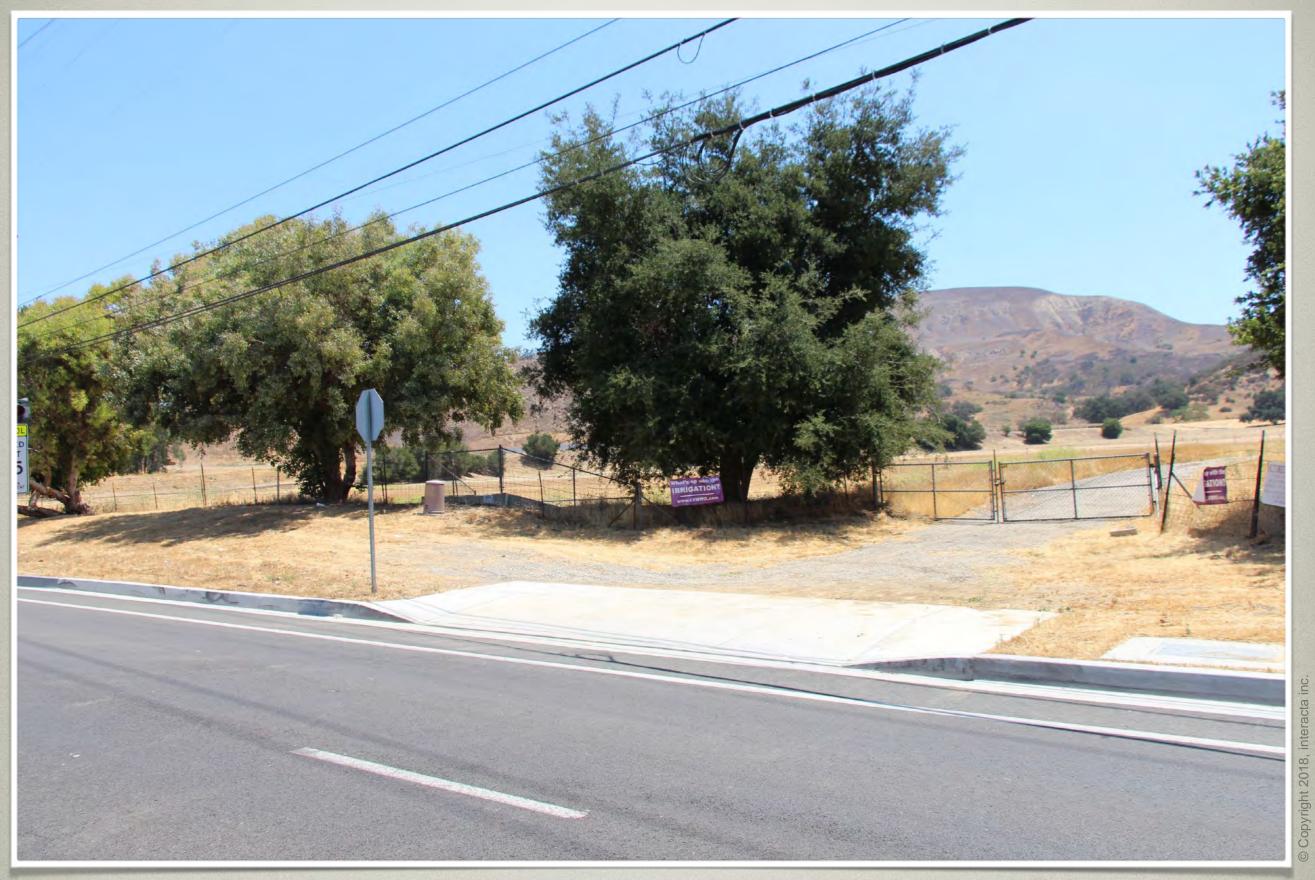


Photo Simulation - SP2

Current Conditions





Photo Simulation - SP2

Proposed Solar Panels



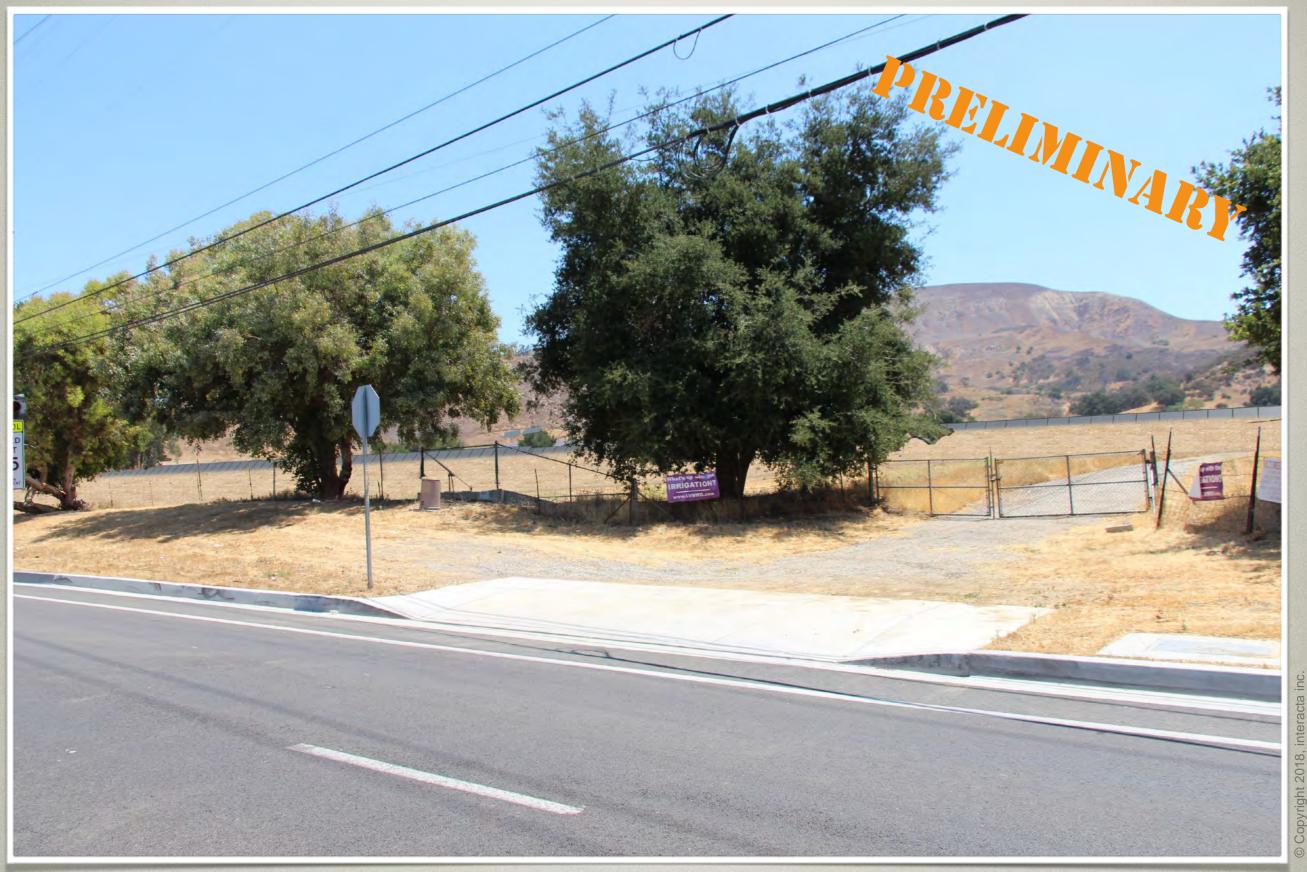


Photo Simulation - SP2

Proposed Solar Panels - Mound West of Road



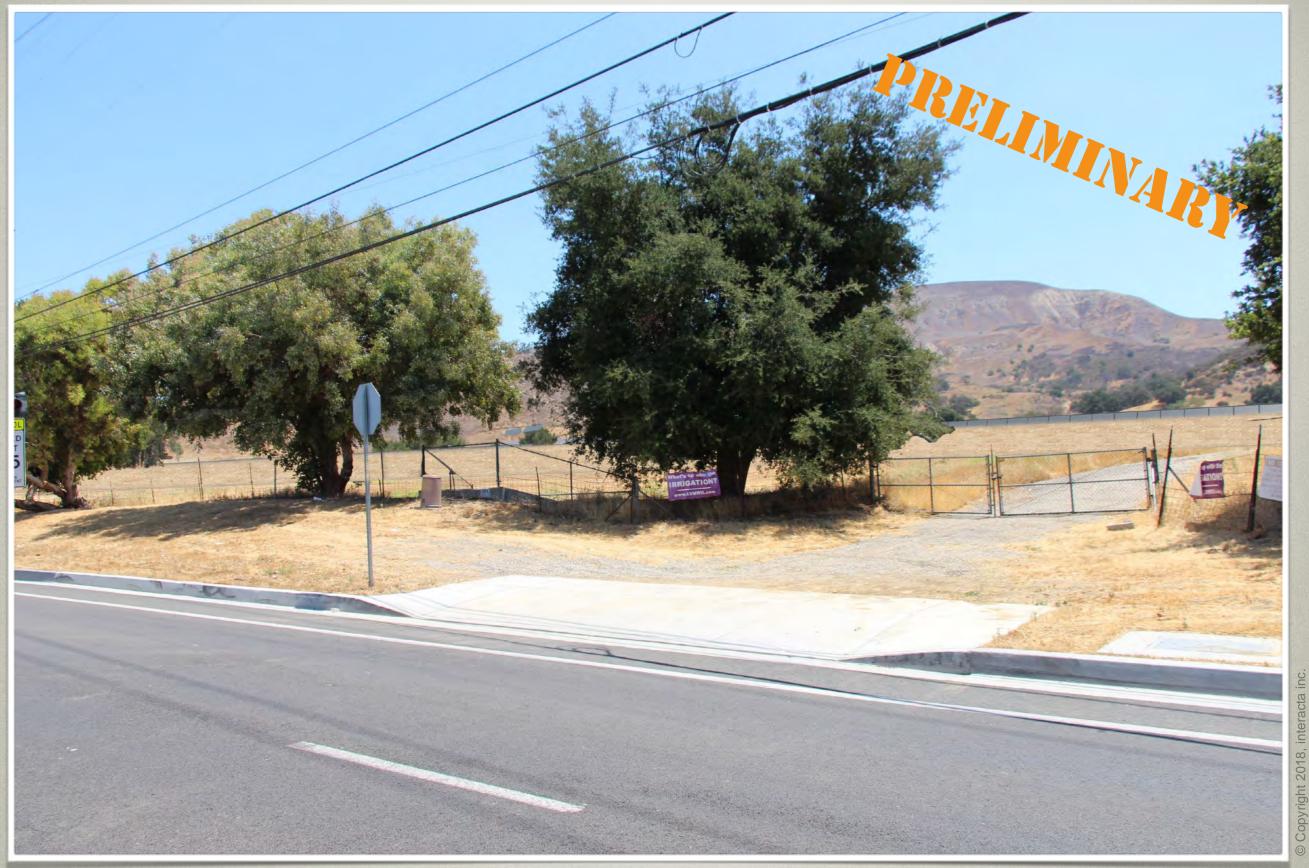


Photo Simulation - SP2

Proposed Solar Panels - Mound East of Road





Photo Simulation - SP3

Current Conditions





Photo Simulation - SP3

Proposed Solar Panels





Photo Simulation - SP3

Proposed Solar Panels - - Mound West of Road

www.interacta3d.com

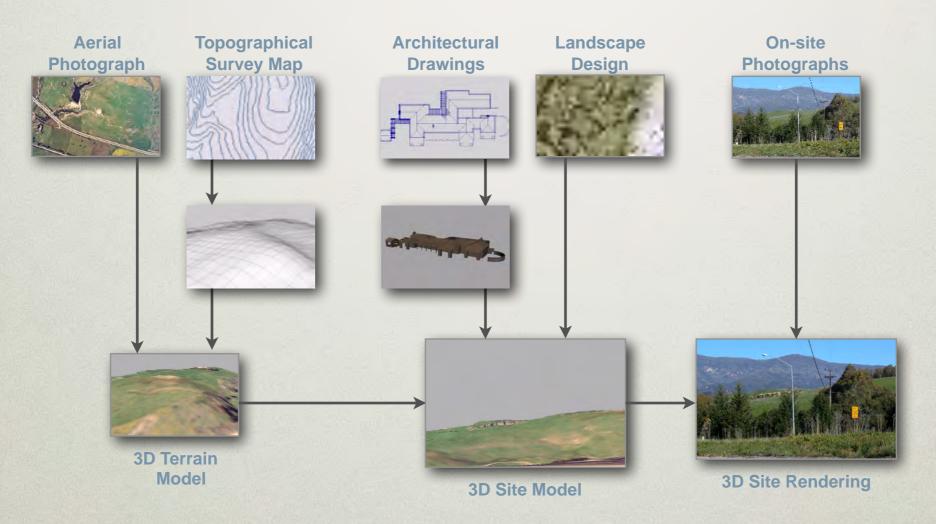


Photo Simulation - SP3

Proposed Solar Panels - Mound East of Road interacta inc.
805.962.1300
www.interacta3d.com

- The photo simulations were developed using Interacta's methodology process as described below.
- Interacta's methodology uses high end 3D software for generating simulated objects based on architectural CAD files and sketches, terrain surfaces based on topo data files and simulated camera locations based on actual photographs taken.
- Every effort has been made to make these photo simulations as accurate as possible based on the data provided.

interacta's methodology integrates input from ...



... to create an accurate and comprehensive representation of your project.



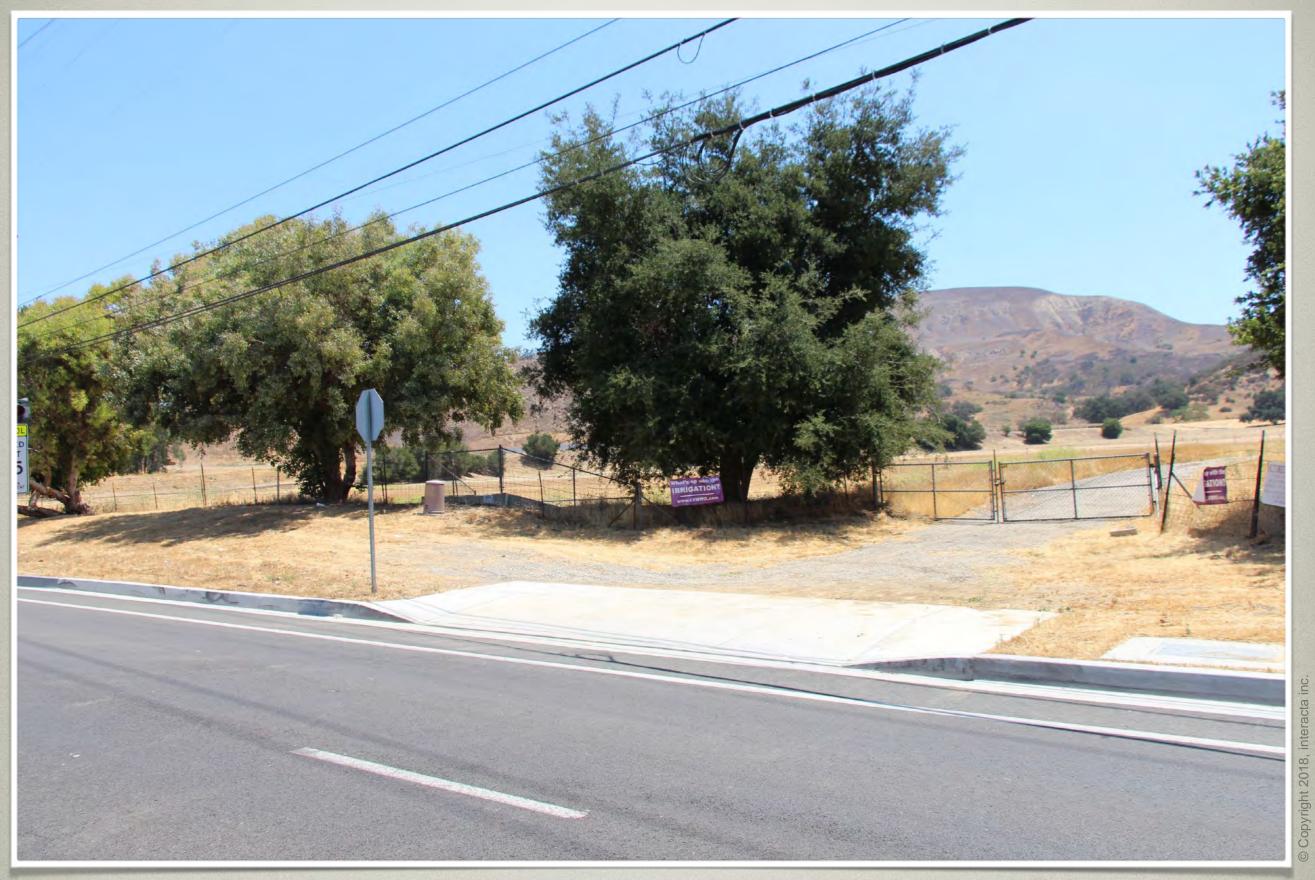


Photo Simulation - SP2

Current Conditions





Photo Simulation - SP2

Proposed Solar Panels





Photo Simulation - SP2

Proposed Solar Panels - Bush Locations





Photo Simulation - SP2

Proposed Solar Panels - Bush Locations

