

From: [Donna Tisdale](#)
To: [Gungle, Ashley](#); [Fogg, Mindy](#); [Hingtgen, Robert J](#)
Cc: [Jacob, Dianne](#); [Wilson, Adam](#)
Subject: Soitec Solar ROW property
Date: Friday, November 01, 2013 10:03:11 AM
Attachments: [Soitec TDS ROW map.pdf](#)

Hello Ashley, Mindy, and Robert

I am sharing the linked brief Sothebys Realty video of the beautiful 4500 acre Lansing Empire Ranch property (1758 Jewel Valley Road, Boulevard) that will host the major share of the proposed overhead 138kV gen-tie ROW for Soitec's Tierra Del Sol Solar project:
<http://www.youtube.com/watch?v=IDFd9INWstU>

The property is listed for sale at \$17M without disclosure of the Soitec gen-tie ROW:
http://www.sothebysrealty.com/eng/sales/detail/180-l-531-20703561/empire-ranch-boulevard-ca-91905?utm_source=YouTube&utm_medium=Annotation%2bLink&utm_campaign=Property%2bVideo

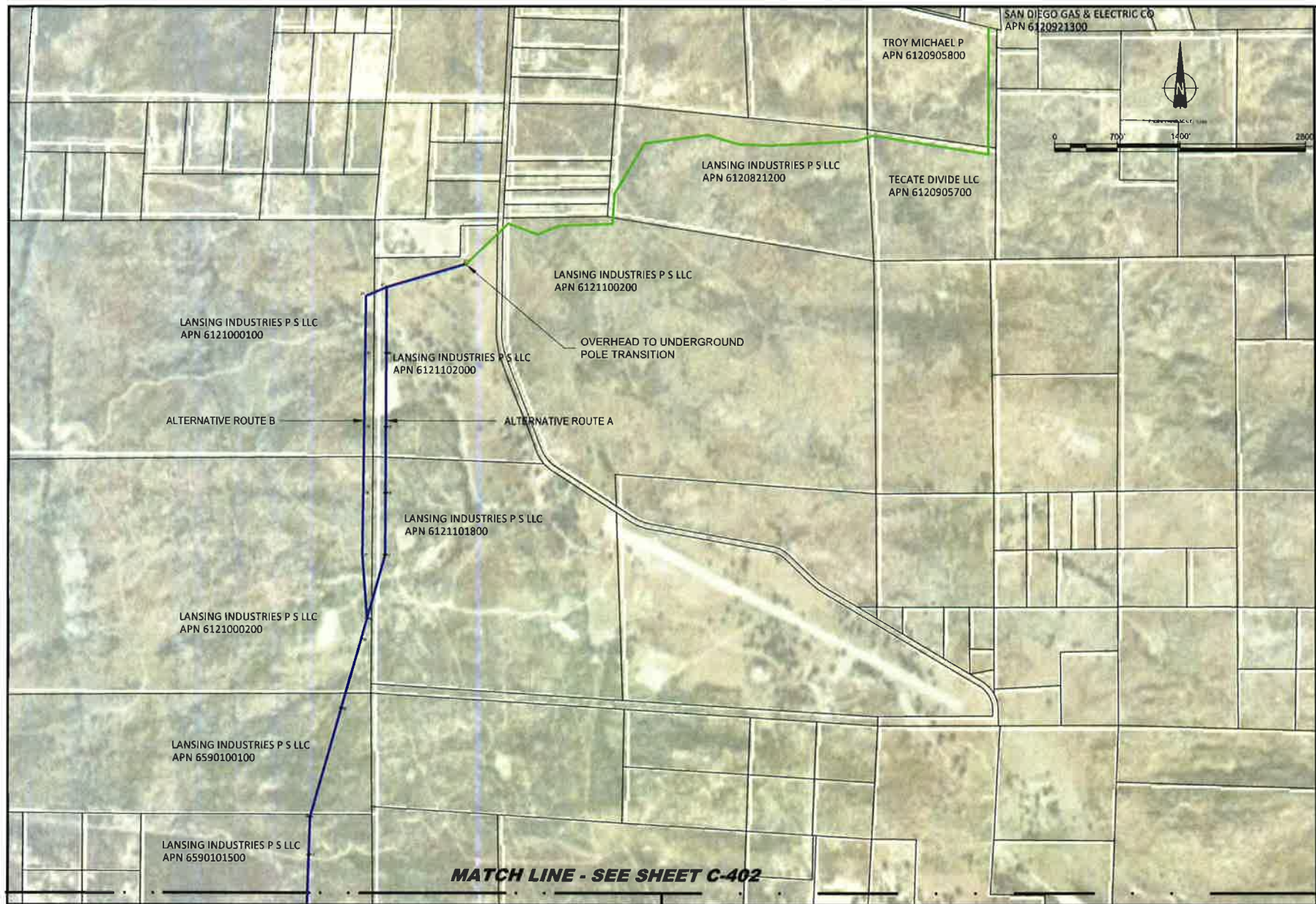
Please note the mostly undisturbed nature of the rugged terrain and the unauthorized air strip that is the subject of codes enforcement action.

The video also includes Lansing's Domingo Lake property where SDG&E's new ECO Substation Lake Domingo Construction Yard/Fly Yard is in full swing for the new 138kV line that will connect the massive ECO Substation with the expanded Boulevard Substation that are now both under construction using local groundwater.

Please consider allowing me to give you a tour of the Soitec Solar project impact sites. The Tierra Del Sol ROW map is attached.

Regards,

Donna Tisdale, Chair
Boulevard Planning Group
619-766-4170



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 DESIGNER
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 AECOM TECHNICAL SERVICES, INC
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CLIENT

Soitec
 Soitec Solar Development, LLC
 15590 Via Esprillo
 San Diego, CA 92127

LEGEND:

- GEN-TIE ABOVE GROUND
- GEN-TIE BELOW GROUND
- APPROXIMATE POLE LOCATIONS

VICINITY MAP	OWNER INFORMATION	CONTACT INFORMATION	PARCEL INFORMATION	PROJECT INFORMATION	PLOT PLAN INFORMATION	SHEET TITLE	
	NAME:	NAME: Pat Brown	APN: 6120921300, 6120905800, 6120905700, 6120921200, 6121100200, 6121102000, 6121101800, 6121000100, 6121000200, 6590101100, 6590101800, 6590101500, 6590101700, 6590101600, 6590101700, 6590101600, 6590101700	EXISTING: Relatively level land on the southern and central portions of the site with rolling rock and boulder covered hills on the northwestern portion. The site is minimally developed with unpaved roads. PROPOSED: 60 Megawatt (MW) project, constructed in two phases, located on approximately 420 acres and includes the construction and operation of approximately 2657 Concentrated Photovoltaic (CPV) trackers configured into 45 (1.36 MW) BB that consist of 56 trackers with associated Inverter and Transformer.	CPV System Summary	TDS Gen-Tie Plot Plans North Side	
	ADDRESS:	ADDRESS: 16550 Via Esprillo	SITE ADDRESS: 796 Tierra del Sol Road Boulevard, CA 91905		Approx. Number of Trackers: 2657		
	CITY:	CITY: San Diego			Tracker per BB: 56		
	STATE:	STATE: CA			Number of BB: 45-48		
	ZIP:	ZIP: 92127			Total AC Capacity (MWs): Approx. 60MW		
	PHONE:	PHONE: (858) 746-9000			Inverter Skid AC Capacity (MWs): 1.36 / 2.0		
	FAX:	FAX:			Number of 1.36 MW Inverter Skids: 45-48		
	EMAIL:	EMAIL: patrick.brown@soltec.com			Total Lot Size (Acres): Approx. 420		
					Estimated Disturbed Acreage: 420		
					Coverage Ratio: 16%		
						C-401	1

MATCH LINE - SEE SHEET C-401

LANSING INDUSTRIES P S LLC
APN 6590101500



0 700' 1400' 2800'

SIMPSON JAMES TRUST
APN 6590701100

LANSING INDUSTRIES P S LLC
APN 6590701600

PULVER FAMILY TRUST
APN 6580511700

CONASTI JOSEPH F & AUSTRALIS
APN 6580510700

PULVER FAMILY TRUST
APN 6580511700

WITHIN COUNTY RIGHT OF WAY WITH
FRANCHISE AGREEMENT
(ONLY UNDERGROUND PORTION IN DUCT BANK)

ALLEN FAMILY TRUST
APN 6580903600

WILLIAM DAVIS
APN 6580901700

OVERHEAD TO UNDERGROUND
POLE TRANSITION

Image © 2013 DigitalGlobe
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Image U.S. Geological Survey

AECOM

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	NAME: ADDRESS: CITY: STATE: ZIP: PHONE: FAX: EMAIL:	NAME: Pat Brown ADDRESS: 16550 Via Esprillo CITY: San Diego STATE: CA ZIP: 92127 PHONE: (858) 746-9000 FAX: EMAIL: patrick.brown@soltec.com	APN: 6120271100, 6120902500, 6120906700, 6120271200, 6121100200, 6121102000, 6121101800, 6121000100, 6121000200, 6590101100, 6590101500, 6590101600, 6590701100, 6580510700, 6590701600, 6580511700, 6580903600, 6580901700 SITE ADDRESS: 795 Tierra del Sol Road, Boulevard, CA 91905	EXISTING: Relatively level land on the southern and central portions of the site with rolling rock and boulder covered hills on the northwestern portion. The site is minimally developed with unpaved roads. PROPOSED: 60 Megawatt (MW) project, constructed in two phases, located on approximately 420 acres and includes the construction and operation of approximately 2657 Concentrated Photovoltaic (CPV) trackers configured into 45 (1.36 MW) BB that consist of 56 trackers with associated Inverter and Transformer.	CPV System Summary Approx. Number of Trackers: 2657 Tracker per BB: 56 Number of BB: 45-46 Total AC Capacity (MWs): Approx. 60MW Inverter Skid AC Capacity (MWs): 1.36 / 2.0 Number of 1.36 MW Inverter Skids: 45-48 Total Lot Size (Acres): Approx. 420 Estimated Disturbed Acreage: 420 Coverage Ratio: 16%	TDS Gen-Tie Plot Plans South Side
	SHEET NUMBER C-402		REV. 1			