



Wistaria Solar Energy Facility		
Existing	Key Observation Point: 11/04/2013 • 8:34 AM • LAT: 32.694662° LONG: -115.634875°	#4
		
Proposed	Photo simulation of the proposed solar facility as seen looking north from Kubler Road	
 <p>Source: WWD&C 2013.</p>		

FIGURE 4.1-5
KOP #4 LOOKING EAST NORTH FROM KUBLER ROAD
CPV MODULES ON DUAL-AXIS TRACKERS AT CUP 13-0042

4.1 AESTHETICS



Wistaria Solar Energy Facility		
Existing	Key Observation Point: 11/04/2013 • 8:37 AM • LAT: 32.694749° LONG: -115.623262°	#5
		
Proposed	Photo simulation of the proposed solar facility as seen looking northeast from Kubler Road	
 <p>Source: WWD&C 2013.</p>		

FIGURE 4.1-6
KOP #5 LOOKING NORTHEAST FROM KUBLER ROAD
CPV MODULES ON DUAL-AXIS TRACKERS AT CUP 13-0038