N

N 645014.93
E 1993976.58

FENCE

GATE

N 644991.77
E 2001903.42

12' WIDE ACCESS ROAD TO NEURELIA RD.

APPROXIMATE LIMIT OF EXISTING FLOOD ZONE

RELOCATED SCE DISTRIBUTION LINE

24' WIDE EARTHEN ROAD

EXISTING SCE DISTRIBUTION LINE

UNDERGROUND GAS LINE TO SOCAL GAS CONNECTION

90' COLLECTOR EASEMENT

PROPERTY LINE

110' ARTERIAL EASEMENT

LOW MAINTENANCE FENCE

110' ARTERIAL EASEMENT

24' WIDE ROAD

FENCE

REROUTED DRY WASH

N 634184.94
E 1999176.05

110' ARTERIAL EASEMENT

APPROXIMATE LIMIT OF EXISTING FLOOD ZONE

N 634126.01
E 1988563.99

14

LADWP 230 KV LINE

LADWP 500 KV LINE

ROW

ROW

SOUTHERN PACIFIC RAIL ROAD TRACKS

MIDLAND TRAIL STATE ROUTE 14

24' WIDE EARTHEN ROAD

EXISTING SCE DISTRIBUTION LINE

PAVED ACCESS ROAD

NORTH DEBRIS & ORGANICS HANDLING AREA

ADMINISTATION BUILDING AND WAREHOUSE

SOLAR COLLECTOR ASSEMBLY FABRICATION AREA

PAVED ACCESS ROAD

EVAPORATION PONDS

LAND FARM

GATE

CONST TRAILERS

CONST PARKING

LAYDOWN AREA

WELL 63

WELL 49

WELL 42

WELL 41

SOUTH DEBRIS & ORGANICS HANDLING AREA

24' WIDE EARTHEN ROAD

24' WIDE EARTHEN ROAD

HIGH VOLTAGE TRANSMISSION LINE INTERCONNECTION OPTION 1

PL

PL

PL

ROW

ROW

ROW

ROW

14

LADWP LINE

NEW 230KV LINE TO BARREN RIDGE SWITCHING STATION

500 0 500 1000 1500 2000 2500

SCALE IN FEET

PRELIMINARY STATUS	DATE	REPRESENTS GENERAL DESIGN CONCEPTS BASED ON ASSUMPTIONS. REVIEWED NOT CHECKED.
LDE :		
APPROVED STATUS	DATE	REPRESENTS REVIEWED AND APPROVED DESIGN. ANY PORTION MARKED "HOLD" RETAINS PRELIMINARY STATUS.
LDE		

ORIGINATING PERSONNEL	PROFESSIONAL ENGINEER'S SEAL
DRAWN BY: Edd	
CHECKED BY	
LEAD DESIGNER	
ENGINEER/TECH SPECIALIST: J. FOSTER	
PROJECT ENGINEERING MANAGER: GEOFF BAXTER	
PROJECT MANAGER	

Zero Harm — Leadership, No Incidents, Safe Behavior

ORIGINALLY PREPARED UNDER THE RESPONSIBLE SUPERVISION OF
PE: STATE:
LIC. NO.: DATE:

WorleyParsons
resources & energy

CLIENT/PROJECT TITLE

BEACON SOLAR, LLC
BEACON SOLAR ENERGY PROJECT

GENERAL ARRANGEMENT
SITE PLAN

ISSUED FOR INFORMATION					
1	05/19/09	KSW	JF	ELD	
REV	DATE	DRAWN	CHECKED	LEAD DESIGNER	PROJECT MANAGER / PROJ. ENGR MANAGER / LEAD DISC ENGINEER / ENGINEER/ TECH. SPEC.

SCALE 1' = 600'
DRAWING SIZE ARCH D (24" x 36")
WORLEYPARSONS DWG. NO. FPLS-0-SK-111-002-001
REV I

FAC | PIPING | I & C | ELECT | MECH | CIVIL | STRUC

DWG-FILE: FPLS-0-SK-111-002-001.dwg
DWG-DATE: 09-JUNE-09