LOCATION OF (E) UTILITY POLE

LOCATION OF (E) UTILITY POLE
LAT: 37°49'37.25"N , LONG: 121° 7'34.50"W

(E) LOCATION OF OVERHEAD POWER LINE

LOCATION OF (E) UTILITY POLE
LAT: 37°49'37.25"N , LONG: 121° 7'28.20"W

LOCATION OF (E) UTILITY POLE
LAT: 37°49'37.28"N , LONG: 121° 7'21.78"W

LOCATION OF (E) UTILITY POLE

(E) LOCATION OF OVERHEAD POWER LINE

LOCATION OF (E) UTILITY POLE

(E) LOCATION OF OVERHEAD POWER LINE

PROPERTY LINE

E O L I V E A V E .

1321.51'

PROPERTY LINE

(E) WELL SFR LOCATION

(E) SEPTIC LOCATION

PROPOSED TAKE OFF POLE
LOCATION OF (E) UTILITY POLE
LAT: 37.826922° , -121.121848°

25' / 25'

POLE 1 -
REVENUE GRADE METERING
WITH COMBO CT/PT
(N) LOCATION OF NEW UTILITY POLE
LAT: 37.826909°, LONG: -121.121809°

POLE 2 -
17 KV RECLOSER
(N) LOCATION OF NEW UTILITY POLE
LAT: 37.826833°, LONG: -121.121790°

POLE 3 -
17KV, POLE MOUNT,
GANG OPERATED SIDEBREAK SWITCH
(INERTIA LINEBOSS 25KV,900A PN#L26SLSUG3J21)
(N) LOCATION OF NEW UTILITY POLE
LAT: 37.826759°, LONG: -121.121777°

(N) LOCATION OF UNDERGROUND CONDUIT ~617'

PROPERTY LINE

604'-10.3"

692'-11.2"

APN: 203-110-190
39.65 ACS. -NET

861'-8.2"

(E) WELL AG LOCATION

(E) LOCATION OF TRANSMISSION TOWER

22' WIDE ACCESS GATE

OVERHEAD UTILITY POWER LINE 15' SETBACK

(E) LOCATION OF MEDIUM VOLTAGE TRANSMISSION OVERHEAD LINES

334'-2.1"

(N) ALSO ENERGY DAS SYSTEM

(N) 4 WAY AC DISCONNECT SWITCH

3A PV4.E

(N) 4000A SOLAR SWITCHGEAR

(N) 1500VA TRANSFORMER

(N) 1500VA TRANSFORMER

(N) LOCATION OF INVERTERS AND AC DISCONNECT

1012'-8.9"

1030'-7.0"

893'-4.5"

767'-11.8"

1308.42'

(E) LOCATION OF TRANSMISSION TOWER

22' WIDE ACCESS GATE

(E) LOCATION OF MEDIUM VOLTAGE TRANSMISSION OVERHEAD LINES

3A PV4.E

2A PV4.A

2B PV4.A

1307.16'

REMOTE DC COMBINER #1

REMOTE DC COMBINER #2

REMOTE DC COMBINER #3

REMOTE DC COMBINER #4

REMOTE DC COMBINER #5

REMOTE DC COMBINER #6

REMOTE DC COMBINER #7

REMOTE DC COMBINER #8

REMOTE DC COMBINER #9

REMOTE DC COMBINER #10

REMOTE DC COMBINER #11

REMOTE DC COMBINER #12

702'-3.0"

3' WIDE MAN GATE

589'-7.5"

OVERHEAD UTILITY POWER LINE 15' SETBACK

(E) LOCATION OF TRANSMISSION TOWER

(E) LOCATION OF MEDIUM VOLTAGE TRANSMISSION OVERHEAD LINES

22' WIDE ACCESS GATE

OVERHEAD UTILITY POWER LINE 15' SETBACK

293'-6.6"

244'-1.5"

22' WIDE ACCESS GATE

PROPERTY LINE

1320.09'

3A PV4.E

31'-6.9"

173'-9.8"

423'

1265'-0.7"

20'

634'-7.3"

68'-7.5"

24'-9.6"

3' WIDE MAN GATE

22' WIDE ACCESS GATE

N

CONTRACTOR:

CALSOLAR

CALSOLAR
580 N WILMA AVE STE. #H
RIPON, CA 95366
T: 209.596.0350
CALSOLAR.COM
CSLB #: 980699 CLA. B, C10, C46

CUSTOMER:

JONES BROS.
SOLAR FARM 1

15200 E LONE TREE RD
ESCALON CA 95320

LATITUDE: 37.823888
LONGITUDE: -121.123333

APN: 203-110-190-000

PROJECT SITE ADDRESS:

15200 E LONE TREE RD
ESCALON CA 95320

APN: 203-110-190-000

REVISIONS:

REV.	DESCRIPTION	DATE
01	SOLAR LAYOUT	9.4.24
02	INVERTER UPDATE	6.5.25
03	DESIGN FOR PERMITTING	10.17.25

STAMPS:

LICENSED ELECTRICAL CONTRACTOR
SIGNATURE NOT VALID UNLESS HAND SIGNED
980699
ELECTRICAL
STATE OF CALIFORNIA

SCALE:

1" = 70'

TITLE:

PLOT MAP

SHEET NUMBER:

PV1.0

DESIGNED BY:

RUDY 2/5/26