

**FIRST AMENDMENT TO THE SEPTEMBER 26, 2011 POWER PURCHASE
AGREEMENT BETWEEN ENERPARC CA1, LLC AND PACIFIC GAS AND
ELECTRIC COMPANY WITH RESPECT TO THE ENERPARC CA1 PROJECT**

THIS FIRST AMENDMENT ("First Amendment") is entered into by and between PACIFIC GAS AND ELECTRIC COMPANY ("PG&E") and Enerparc CA1, LLC ("Enerparc CA1"). PG&E and Enerparc CA1 may be referred to herein individually as "Party" and collectively as "Parties." All capitalized terms not defined herein shall have the meaning set forth in the PPA, as defined below.

RECITALS

Whereas, Enerparc CA1 and PG&E are parties to the certain Power Purchase Agreement, dated September 26, 2011 ("PPA");

Whereas the Parties desire to amend the PPA to correct the nameplate rating to match the Facility description provided at the time of execution;

NOW, THEREFORE, in consideration of the mutual promises and covenants contained herein, PG&E and Enerparc CA1 agree as follows.

1. Amendment of the PPA

(a) The first sentence of Section 2.1.4 of the PPA, shall be deleted and replaced with the following:

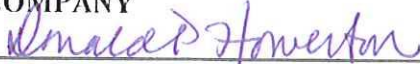

"The Facility has a nameplate rating of 1,500 (ac) kilowatts ("kW"), at unity power factor at 60 degrees Fahrenheit at sea level and has a primary voltage level of 21 kilovolts ("kV")."

(b) Appendix E shall be deleted and replaced with the updated Appendix E attached hereto.

2. No Other Modifications

No provision of the PPA other than the terms addressed in this First Amendment shall be deemed modified, amended, waived, or otherwise affected by this First Amendment. If there is a conflict between the terms of the PPA and those of the First Amendment, this First Amendment shall control.

IN WITNESS WHEREOF, each Party has caused this First Amendment to be executed by its authorized representative, effective on the first day of the month following execution by both Parties (the "First Amendment Execution Date"). By signing this First Amendment, the representatives of the Parties warrant that they have requisite authority to bind their respective principals.

PACIFIC GAS AND ELECTRIC COMPANY 	ENERPARC CA1, LLC 
By: Donald P. Howerton Title: Director, Renewable Transactions Date: 9/11/15	By: Evan Christensen Title: Authorized Signatory Date: 8/27/15

Amendment Attachment: Amended Appendix E includes the following Facility description, proximity map, module layout plan, equipment illustrations

Facility Description

Enerparc CA 1 located at 2120 Cienega Road in the town of Hollister, CA, formerly known as the San Benito Smart Park, is a fixed tilt solar photovoltaic system consisting of a net nameplate size of 1,500 kW / 1.5 MW AC or 2,1168 kW / 2.1168 MW DC with PG&E project identification number of 0272-WD.

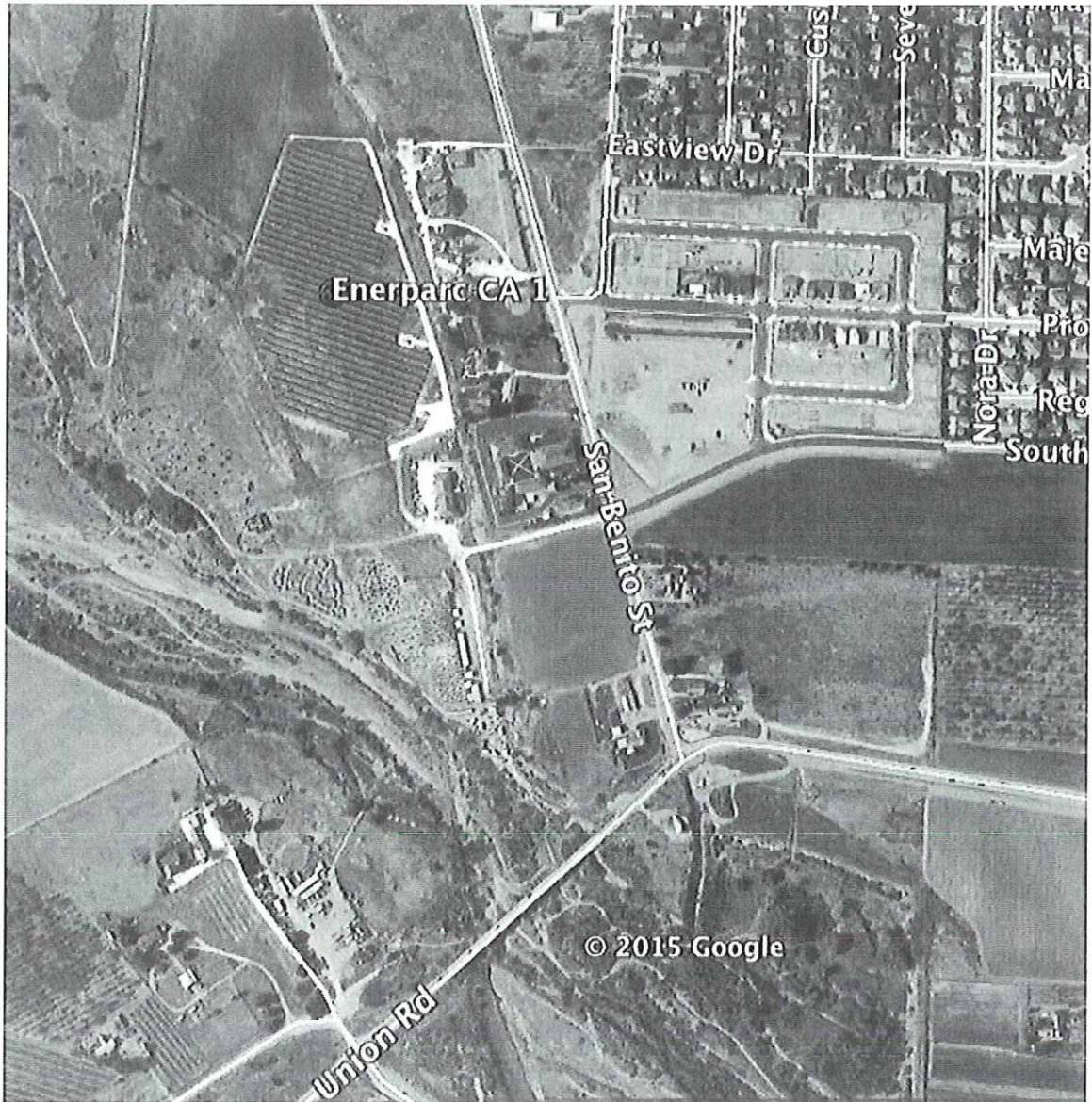
The system has been installed on parcel number 020-170-046 and the center of the plant has GPS coordinates of 36.831860°,-121.404108°. The land was not in recent use prior to construction of the solar facility and was left fallow, however in the past was used for agriculture purposes.

Enerparc CA 1 is interconnected directly to PG&E's distribution system at 20.8kV via a line tap of the existing overhead power line running along Cienega Road denoted by circuit number 2101. The system is already in commercial operation and went live on June 16 of 2014 and sells all its energy to PG&E under a full buy/sell agreement clause of the PPA.

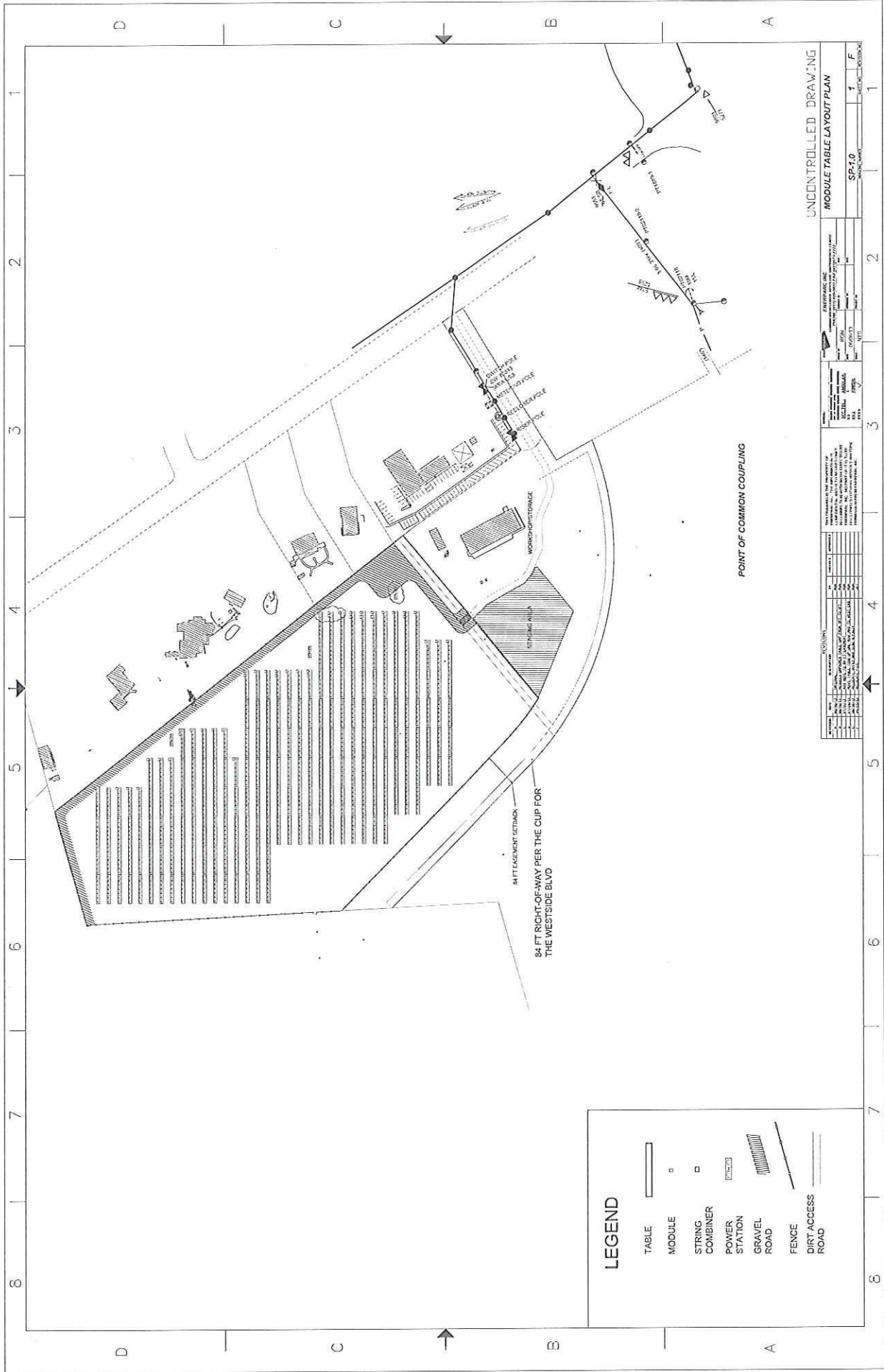
The following list of components details the major equipment installed on site:

Equipment	Description
PV Modules	Talesun TP660P – 240W polycrystalline
Inverters	(3) SMA 500CP-US 500kW central inverters
Step Up Transformer	(3) Cooper Power 500kW 20.8kV / 200V delta wye

Proximity Map



Please note that Google Maps shows the road directly adjacent to the site as San Benito Street but the physical address of the site is in fact 2120 Cienega Road.



LEGEND

TABLE	
MODULE	
STRING COMBINER	
POWER STATION	
GRAVEL ROAD	
FENCE	
DIRT ACCESS ROAD	

UNCONTROLLED DRAWING
MODULE TABLE LAYOUT PLAN

PROJECT: EMERGENCY DRAWING NO: SP-10 SHEET NO: 1 OF F	
DATE: 11/11/2011 TIME: 11:00 AM DRAWN BY: ... CHECKED BY: ... APPROVED BY: ...	SCALE: 1" = 100' NORTH: ... EAST: ... SOUTH: ... WEST: ...

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 CL 009400 04/27/13 94972
 016-3024-3008

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REV. NO.	DESCRIPTION	DATE
3	A1, BUILT	5/20/14
2	REVISED TO ADD INVERTER TRANSFORMER	6/27/13
1	VOLTAGE CORRECTION	2/17/13
0	INITIAL DESIGN	2/07/13

PROJECT SITE:
 SAN BENITO SMART PARK
 2120 BIENEGA ROAD
 HOLLISTER, CA 95023

PROJECT NO.	PROJ. DATE, ETC.	SCALE	NO.
DRAWING NO.	21KV PLAN VIEW		
DRAWING REV.	C-1.2		

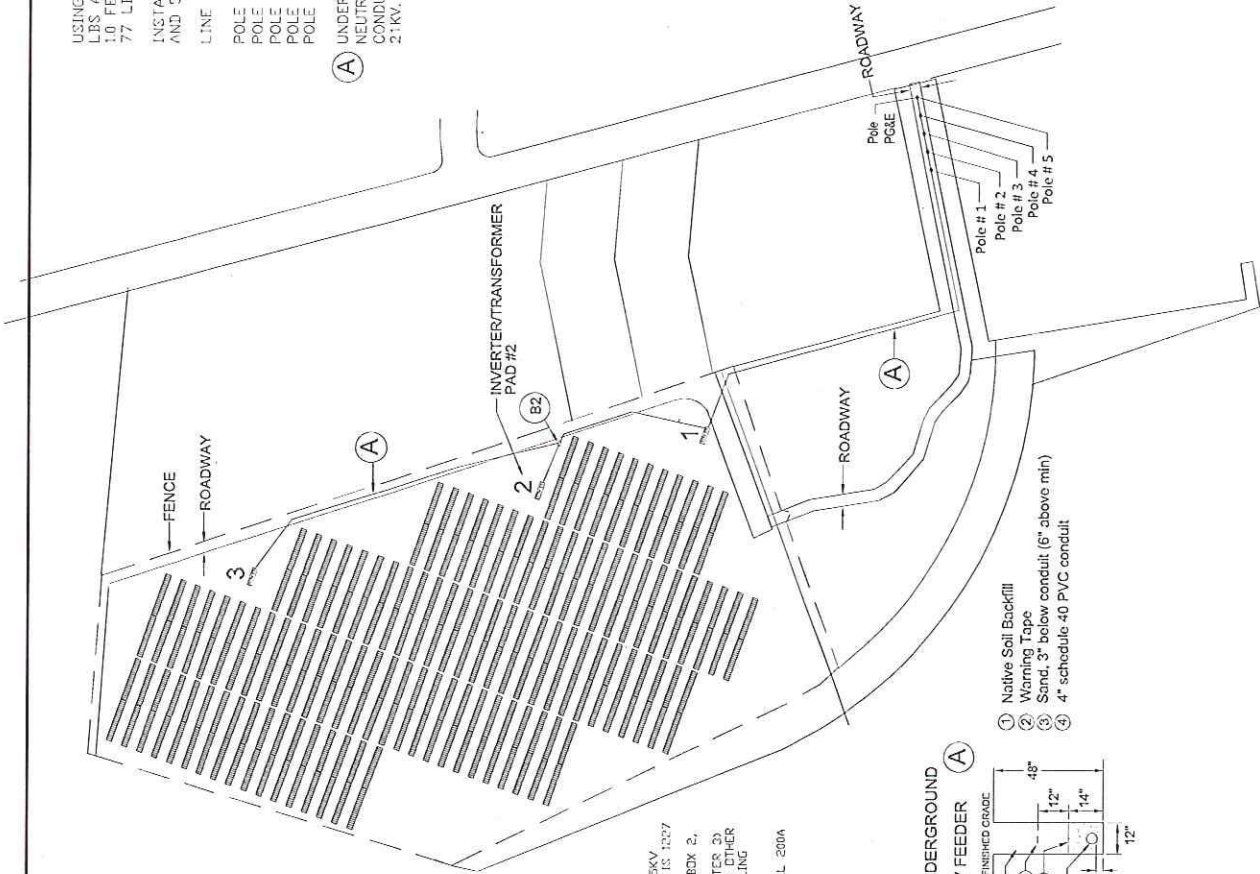
USING 4ACSR WIRE, SLACK SPAN TENSION, MAX TENSION IS 282 LBS AT 25 DEG F AND 8 LB WIND. 167 DEG SAG AT 55 FEET IS 1.0 FEET. WIRE TENSION AT 60 DEG F IS 155 LBS, 90 DEG F IS 77 LBS.

INSTALL NEW POLES 1, 2, AND 3. PG&E TO SET NEW POLES 4, AND 5. PG&E TO BRING 114ACSR WIRE TO POLE #3.

LINE VOLTAGE IS 21KV

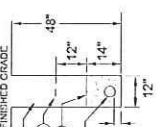
- POLE 1 - CLASS 1, SET 7' DEEP, RISER POLE WITH SWITCH
- POLE 2 - CLASS 1, SET 7' DEEP, RECLOSER POLE
- POLE 3 - CLASS 1, SET 7' DEEP, METERING POLE
- POLE 4 - PG&E POLE, SWITCH POLE
- POLE 5 - PG&E POLE, EXISTING

(A) UNDERGROUND LINE IS A 1/0 AL 260 MIL, USING 10#14CJ FOR NEUTRAL WITH A 45MIL PE JACKET, 25KV RATED EPR CABLE IN 4" PVC CONDUIT. NOTE THAT CABLE IS RATED 25KV, BUT THE LINE VOLTAGE IS 21KV.



UNDERGROUND 21KV FEEDER (A)

- 1 Native Soil Backfill
- 2 Warning Tape
- 3 Sand, 3" below conduit (6" above min)
- 4 4" schedule 40 PVC conduit



MAXIMUM UNDERGROUND 25KV LBS. OF ANY PULL STRING IS 1227 LBS. OF ANY PULL STRING. INVERTER 3 TO SPlice BOX 2, PULL FROM INVERTER 3 TO TRANSFORMER 4, INVERTER 3D TO TRANSFORMER 4, PULL IN EITHER DIRECTION EXCEEDS PULLING LIMIT.

4" PULL BOX 32. INSTALL 200A T-BODIES.

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NO.	REV.	DESCRIPTION	DATE
3	AS BUILT		5/28/14
2	FINAL REVISED CONSTRUCTION AND AS BUILT		6/26/13
1	VOLTAJE CORRECCION		2/12/13
0	INITIAL STATION		2/02/13
	N.V. NO.	DESCRIPTION	DATE

PROJECT SITE	SAN BENITO SMART PARK 2120 SIENEGA ROAD HOLLISTER, CA 95023
PROJECT NO.	PROJ. DESG. DOC. NO. DATE
DRAWING NO.	POLE LINE PROFILE VIEW
REVISION NO.	C-1.3

USING 4ACSR WIRE, SLACK SPAN TENSION, MAX. TENSION IS 202 LBS. AT 25 DEG F AND 8 L.B. WIND. 167 DEG SAG AT 55 FEET IS 1.0 FEET. WIRE TENSION AT 60 DEG F IS 155 LBS., 90 DEG F IS 77 LBS.

INSTALL NEW POLES 1, 2, 3, 4, AND 5. PG&E TO BRING 14ACSR WIRE TO POLE #1.

LINE VOLTAGE IS 21KV

POLE 1 - 45' CLASS 1, SET 7' DEEP, RISER POLE WITH SWITCH (SWITCH PER PG&E STANDARDS)

POLE 2 - 45' CLASS 1, SET 7' DEEP, RECLOSER POLE

POLE 3 - 45' CLASS 1, SET 7' DEEP, METERING POLE (PG&E INSTALLS METERING, EXCEPT FOR METERING CAN/SOCKET)

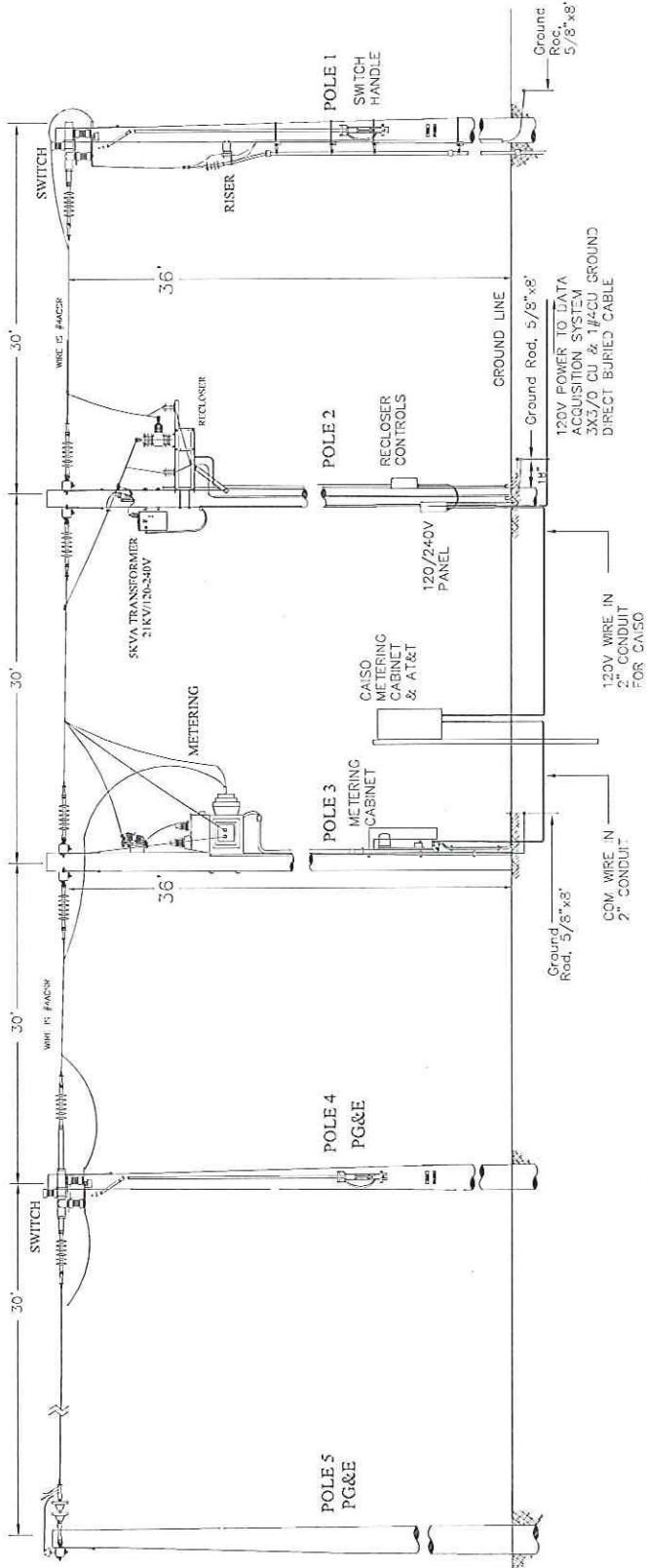
POLE 4 - PG&E NEW POLE WITH SWITCH

POLE 5 - PG&E EXISTING POLE

UNDERGROUND LINE IS 21KV, SEE ONE LINE FOR DETAILS

NOTE: PG&E INSTALLS POLES 4&5 AND BRINGS WIRE TO POLE 3. PG&E INSTALLS METERING ON POLE 3 EXCEPT FOR METERING CABINET (ENERPARC MUST PURCHASE AND INSTALL METERING CABINET AND ALL GROUNDING AND CONDUITS BELOW METERING CABINET INCLUDING PHONE LINES).

PG&E — SLACK SPAN — ENERPARC



120V WIRE IN 2" CONDUIT FOR CAISO

120V WIRE IN 2" CONDUIT FOR CAISO

120V WIRE IN 2" CONDUIT FOR CAISO



NOTICE:

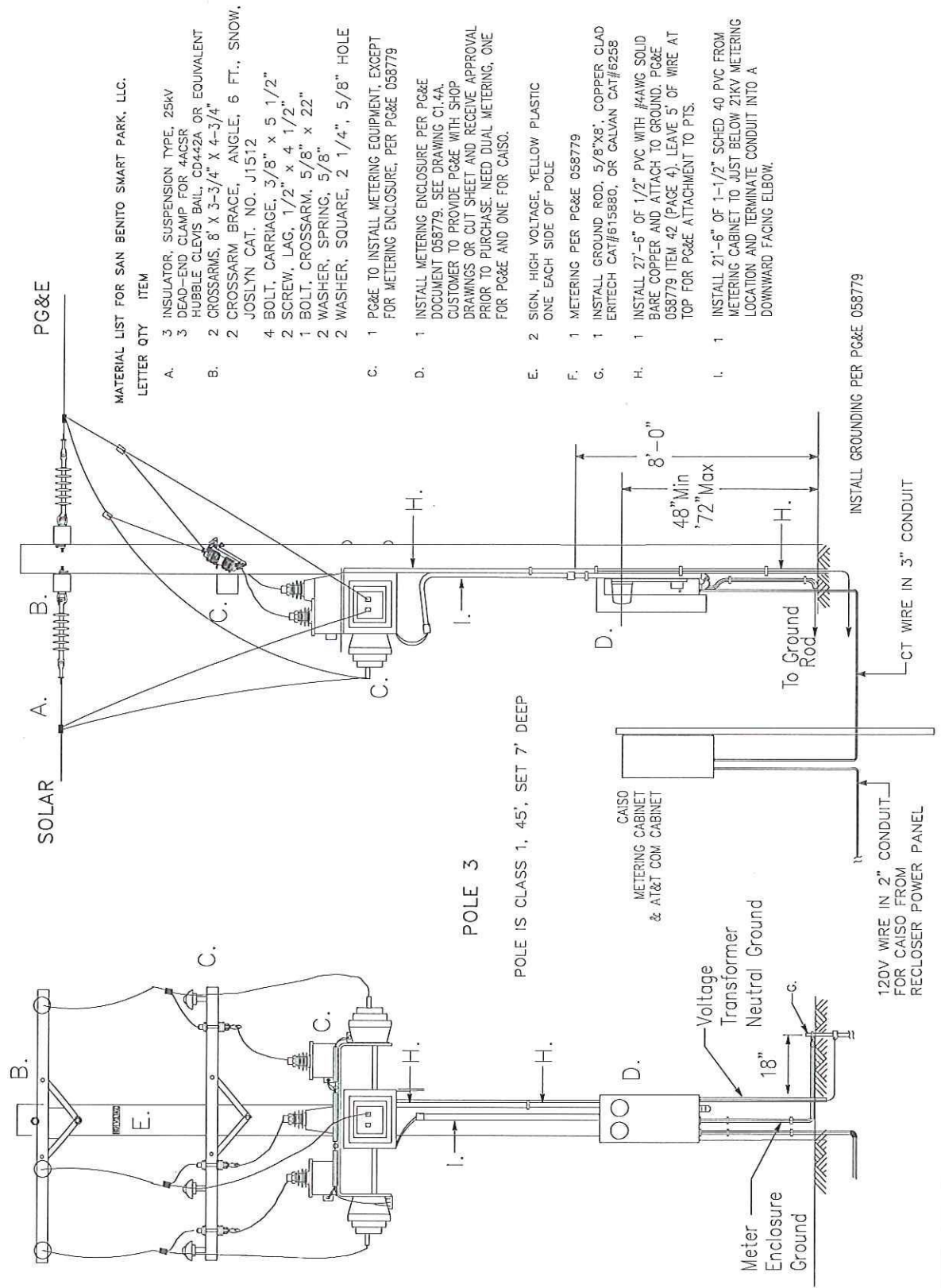
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CL. 009409 HILLS, CA. 94782
916-934-0208

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REV. NO.	DESCRIPTION	DATE
1	A.C. BUILD	2/20/14
0	INITIAL DESIGN	2/27/13

PRODUCT FIRM:	SAN BENITO SMART PARK
PROJECT NO.:	2120 CIENEGA ROAD
ADDRESS:	HOLLISTER, CA 95023
DRAWING NO.:	METERING POLE DETAILS
REV.:	C-1.4



MATERIAL LIST FOR SAN BENITO SMART PARK, LLC.

- | LETTER | QTY | ITEM |
|--------|-----|---|
| A. | 3 | INSULATOR, SUSPENSION TYPE, 25KV |
| B. | 3 | DEAD-END CLAMP FOR 4ACSR HUBBLE CLEVIS BAIL, CD442A OR EQUIVALENT |
| C. | 2 | CROSSARMS, 8" X 3-3/4" X 4-3/4" |
| D. | 2 | CROSSARM BRACE, ANGLE, 6 FT., SNOW, JOSLYN CAT. NO. J1512 |
| E. | 4 | BOLT, CARRIAGE, 3/8" x 5 1/2" |
| F. | 2 | SCREW, LAG, 1/2" x 4 1/2" |
| G. | 1 | BOLT, CROSSARM, 5/8" x 22" |
| H. | 2 | WASHER, SPRING, 5/8" |
| I. | 2 | WASHER, SQUARE, 2 1/4", 5/8" HOLE |
- C. 1 PG&E TO INSTALL METERING EQUIPMENT, EXCEPT FOR METERING ENCLOSURE, PER PG&E 058779
- D. 1 INSTALL METERING ENCLOSURE PER PG&E DOCUMENT 058779. SEE DRAWING CI.4A. CUSTOMER TO PROVIDE PG&E WITH SHOP DRAWINGS OR CUT SHEET AND RECEIVE APPROVAL PRIOR TO PURCHASE. NEED DUAL METERING, ONE FOR PG&E AND ONE FOR CAISO.
- E. 2 SIGN, HIGH VOLTAGE, YELLOW PLASTIC ONE EACH SIDE OF POLE
- F. 1 METERING PER PG&E 058779
- G. 1 INSTALL GROUND ROD, 5/8"X8', COPPER CLAD ERITECH CAT#615880, OR GALVAN CAT#6258
- H. 1 INSTALL 27'-6" OF 1/2" PVC WITH #4AWG SOLID BARE COPPER AND ATTACH TO GROUND. PG&E 058779 ITEM 42 (PAGE 4). LEAVE 5' OF WIRE AT TOP FOR PG&E ATTACHMENT TO PTS.
- I. 1 INSTALL 21'-6" OF 1-1/2" SCHED 40 PVC FROM METERING CABINET TO JUST BELOW 21KV METERING LOCATION AND TERMINATE CONDUIT INTO A DOWNWARD FACING ELBOW.

POLE 3

POLE IS CLASS 1, 45', SET 7' DEEP

INSTALL GROUNDING PER PG&E 058779

120V WIRE IN 2" CONDUIT FOR CAISO FROM RECLOSER POWER PANEL

CT WIRE IN 3" CONDUIT

CAISO METERING CABINET & AT&T COM CABINET

Voltage Transformer Neutral Ground

Meter Enclosure Ground

To Ground Rod

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NOTES:

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NO.	REVISION	DATE
1	AS-BUILT POLE	10/27/13
2	REVISED POLE NUMBERS	1/12/13
3	CHANGE METER AND METER COUNT	6/21/13
4	REVISED POLE NUMBERS	1/27/13
5	REVISED POLE NUMBERS	12/16/12
6	INITIAL DESIGN	12/03/12

PROJECT SITE:

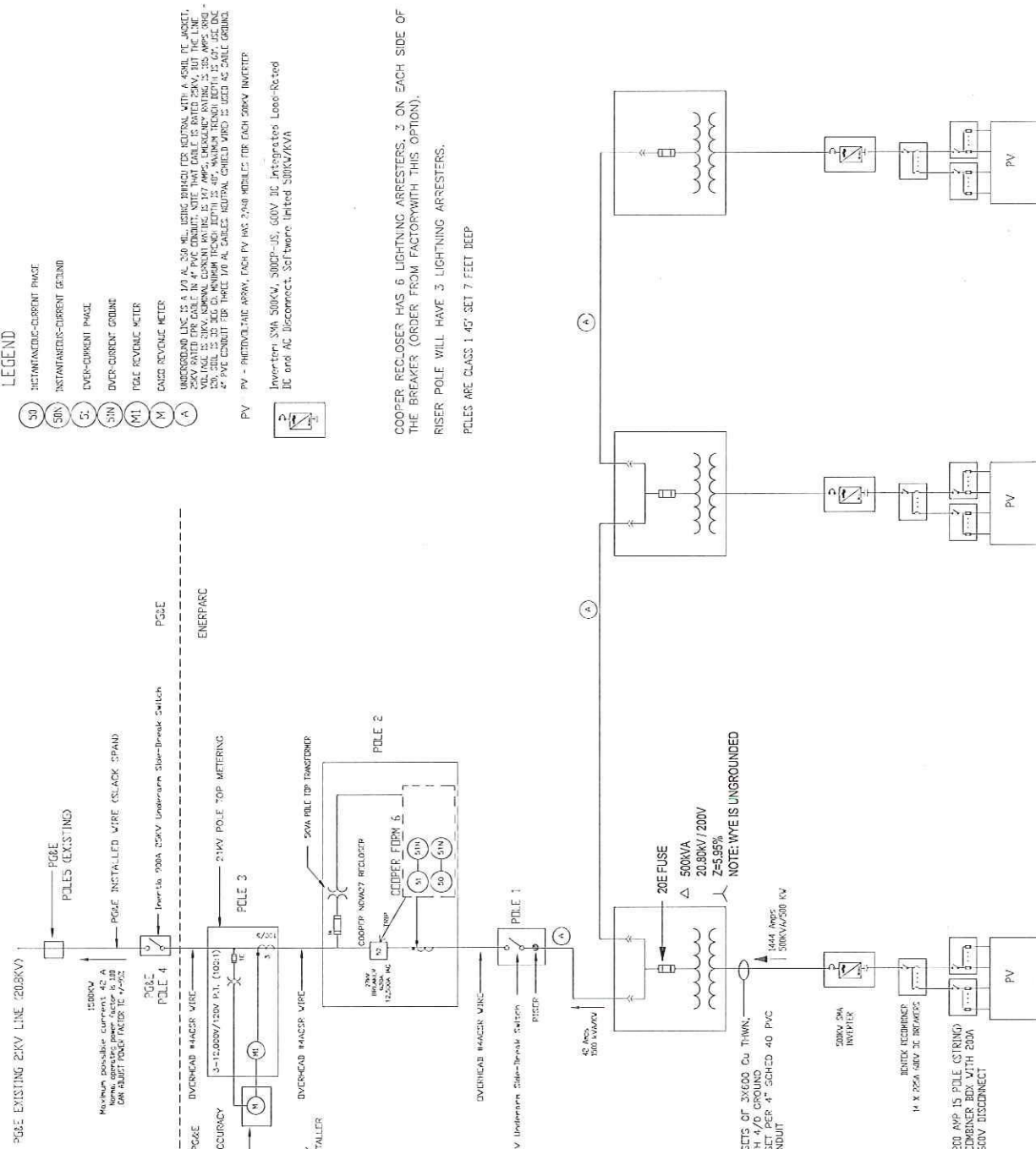
SAN BENITO SMART PARK
 2120 CIOGNECA ROAD
 HOLLISTER, CA 95023

PROJ. NO.	PROJ. NAME	SCALE	DATE
DRAWING: AC ONE LINE DIAGRAM			
DRAWING NO. E-2.0			

LEGEND

- INSTANTANEOUS-CURRENT PHASE
 - INSTANTANEOUS-CURRENT GROUND
 - OVER-CURRENT PHASE
 - OVER-CURRENT GROUND
 - POLE REVENUE METER
 - CASE REVENUE METER
 - METER ENCLOSURE (1/2 1/2" x 3/4" x 3/4" ALUM. WITH 1/2" x 1/2" x 1/2" HOLES)
 - METER ENCLOSURE (1/2 1/2" x 3/4" x 3/4" ALUM. WITH 1/2" x 1/2" x 1/2" HOLES)
 - METER ENCLOSURE (1/2 1/2" x 3/4" x 3/4" ALUM. WITH 1/2" x 1/2" x 1/2" HOLES)
- PV - PHOTOVOLTAIC ARRAY, EACH PV HAS 2040 CELLS FOR EACH 200W INVERTER
 Inverter: SMA 500KW, 5000V-DC, 600V AC, Integrated Logic-RC-100
 DC and AC Disconnect: Software Integrated 500KW/4VVA

COOPER RECLOSER HAS 6 LIGHTNING ARRESTERS, 3 ON EACH SIDE OF THE BREAKER (ORDER FROM FACTORY WITH THIS OPTION).
 RISER POLE WILL HAVE 3 LIGHTNING ARRESTERS.
 POLES ARE CLASS 1 40' SET 7 FEET DEEP



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ARRAY INFORMATION

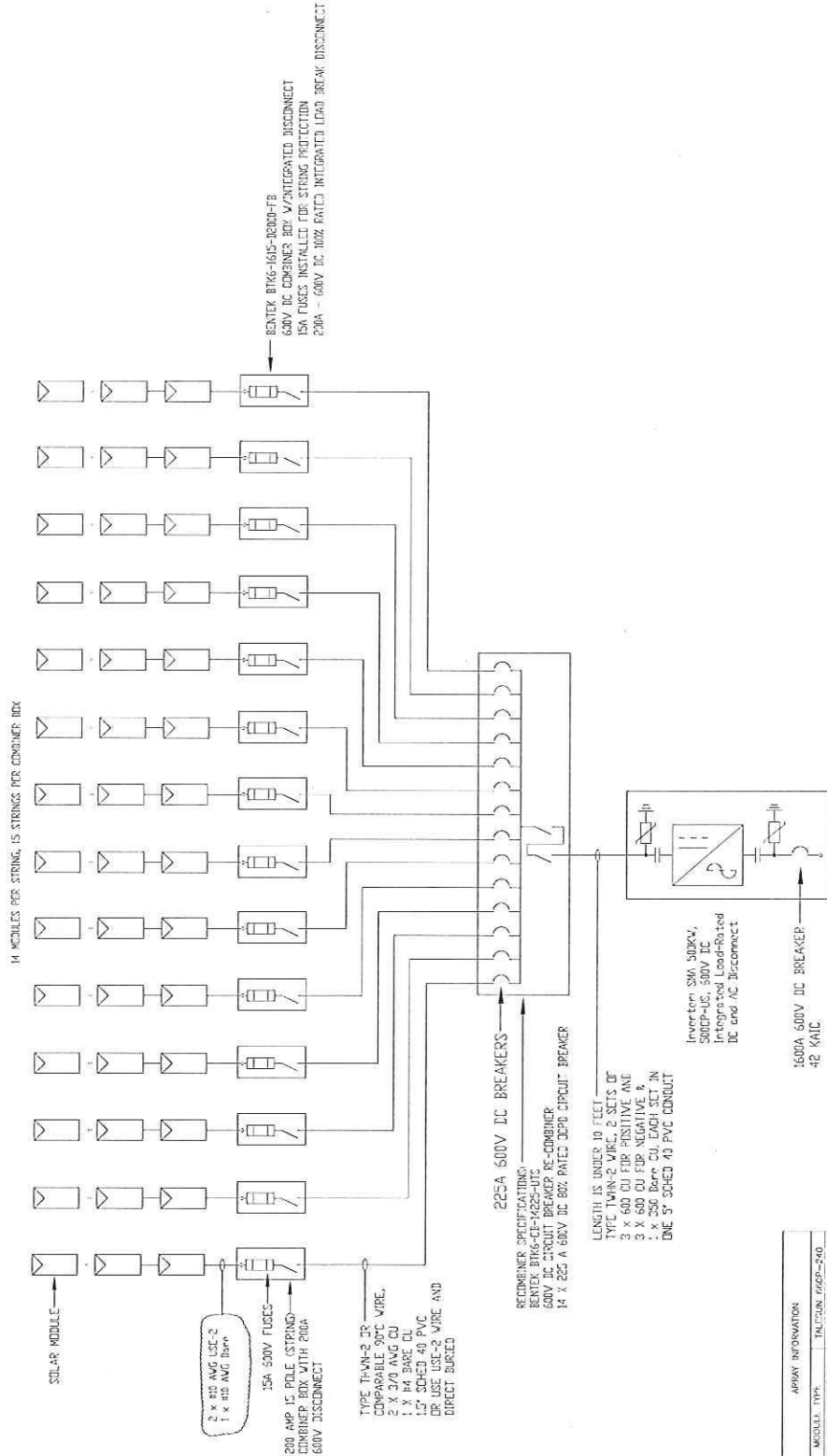
MODULE TYPE	TALTON G300-240
TOTAL MODULE COUNT	10270
WORKED SITE-DC SIZE	240 WATTS
TOTAL SITE-DC SIZE	2,417 KW
DCI ANGLE	

LEGEND

- 322 Volts - Max Power at Hottest Day (Vmp - DC Operating Voltage at 111°F)
- 564 Volts - Open Circuit Voltage (Voc - Maximum DC System Voltage at 30°F)
- 8.62 Amps - Module Isc (short circuit current)
- 8.08 Amps - Module Imp (DC operating current)
- 210 # of Strings per inverter
- 15 # of Poles (strings) per combiner box
- 121.2 Amps Imp - Output of # of pole combiner box, # of pole X Imp (output DC operating current)
- 129.3 Amps Isc - Output of # of pole combiner box, # of pole X Isc (output DC short circuit current)
- 201.7 Amps - Output of # of pole combiner box, (# of Poles) X Isc X 1.56 (size fuse to this)
- 14.0 # of combiner boxes
- 1697 Amps, inverter Input Max Power = (Combiner box output Imp) X (# of combiner boxes)
- 2824 Amps, inverter Input Isc X 1.56

Note 1 - Each string has 2040 CU USE-2 WIRE (50%) WITH Ground From the PV array. The remaining 1020 CU USE-2 WIRE (50%) is used for the inverter modules to combiner box or vice versa. Consult (60% per NEC, but not less than 1").

MINIMUM DEPTH OF WIRE IS 24". INSTALL WARNING TAPE 12" ABOVE WIPES IN TRENCH



ARRAY INFORMATION

MODULE TYPE	TAL/SUN 660-240
TOTAL MODULE COUNT	4003
MODULE STC-DC-IMP	240 WATTS
TOTAL STC-DC-IMP	2,317 kW
CELL RANGE	

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 EL. BOARD NO. 915-934-0208

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REV.	NO.	DESCRIPTION	DATE
3	1	REV. 11/14	6/29/14
2	1	WORK IMPROVEMENTS	11/20/12
1	1	CHANGES INVERTER & INVERTER CABLES	10/21/12
0	1	INITIAL DESIGN	12/31/12

PROJECT SITE:
 SAN BENITO SWART PARK
 2720 CIENEGA ROAD
 HOLLISTER, CA 95003

PROJ. NO.:
 DC ONE LINE DIAGRAM

DRAWING NO.:
 E-3.0

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NOTICE:

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REV. NO.	DESCRIPTION	DATE
0	AC BUILD	5/20/14
0	INITIAL DESIGN	9/29/13

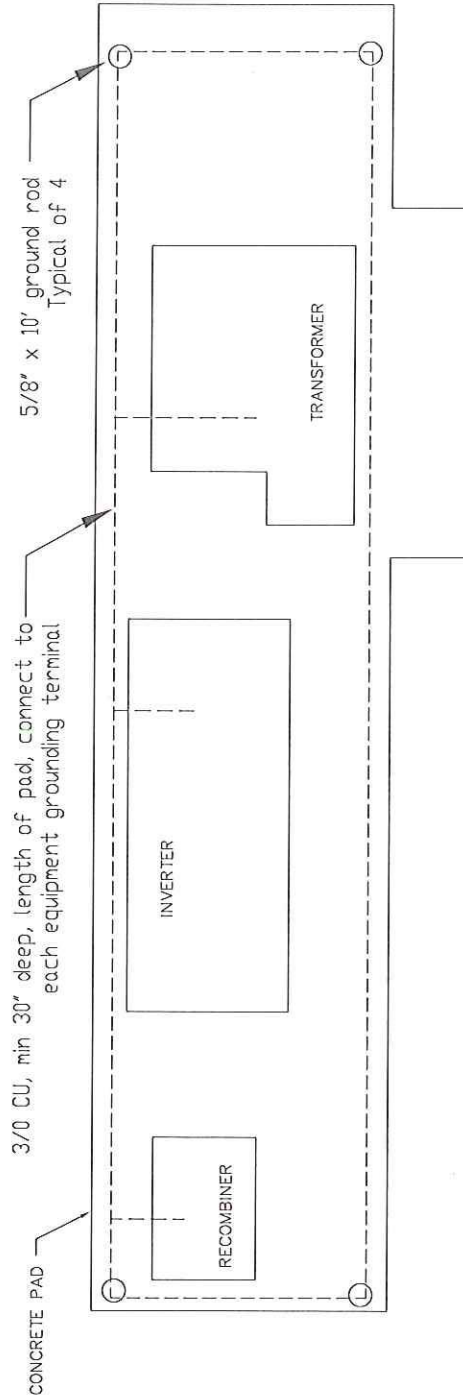
PROJECT SITE:

SAN BENITO SMART PARK
 2120 CIENECA ROAD
 HOLLISTER, CA 95023

PROJ. NO. PROJ. ENGR. ORG. SCALE NONE

DRAWING: TRANSFORMER GROUNDING

DRAWING NO. E-5



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