

vivint. solar

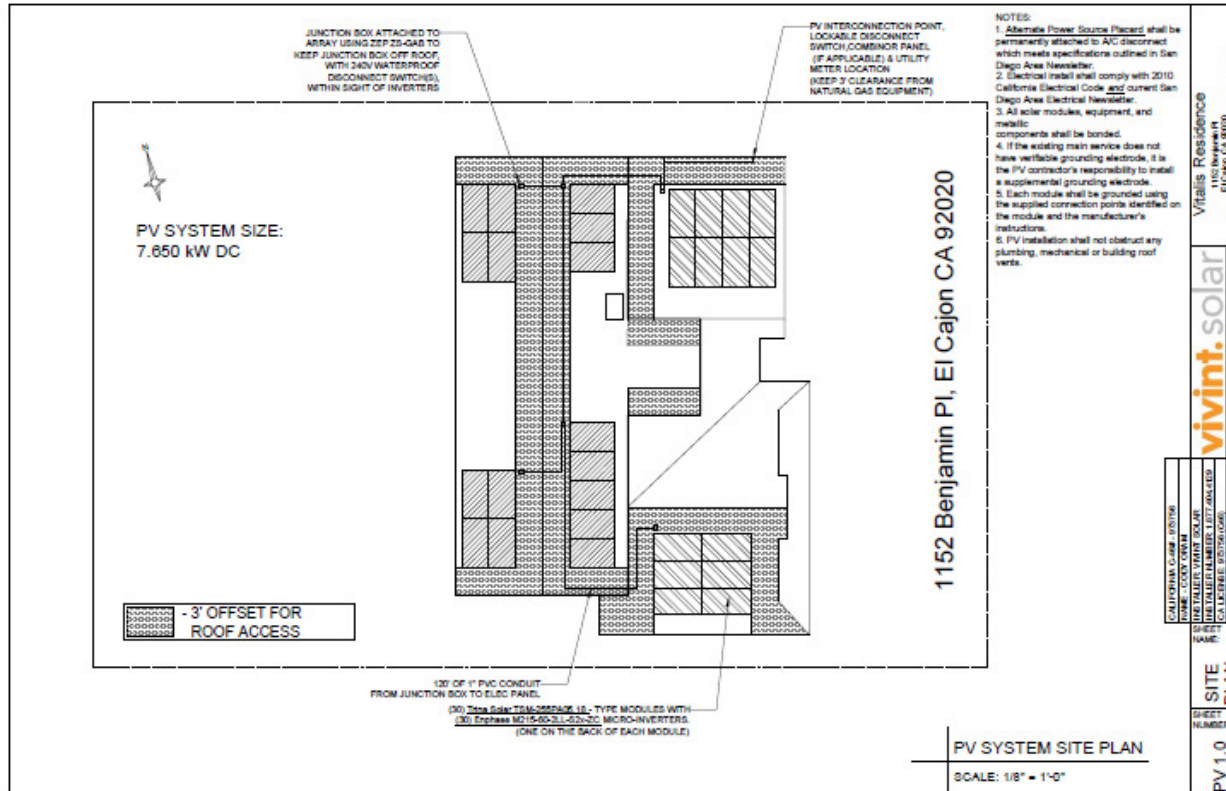
Dear Vitalis Family,

Thank you for choosing Vivint Solar. We appreciate your dedication to renewable energy that helps preserve our earth's natural resources. We are passionate about what we do and firmly believe that with our technology, your home, and a joint commitment to clean power, we can do our part to protect the environment.

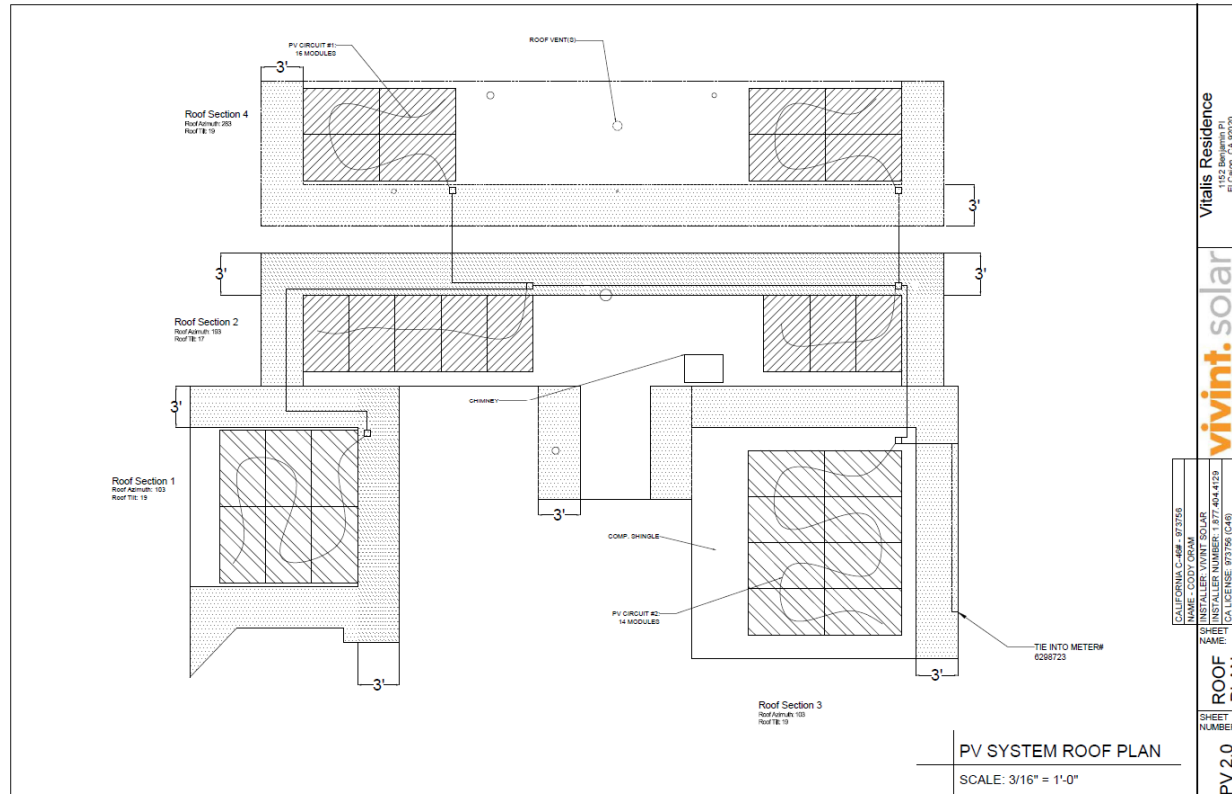
Solar is less intimidating than most people think. This packet contains a sneak preview of what your solar array will look like. You will find the site plan, layout, mounting details and electrical blueprint that will be submitted to the city for permitting, as well as a production estimate for your proposed system.

We believe that by simply making a choice, you can make a difference. We've seen the effects that one person adopting solar in a neighborhood can have. It only takes one person to change a neighborhood, a town, a city, or the world.

Site Plan

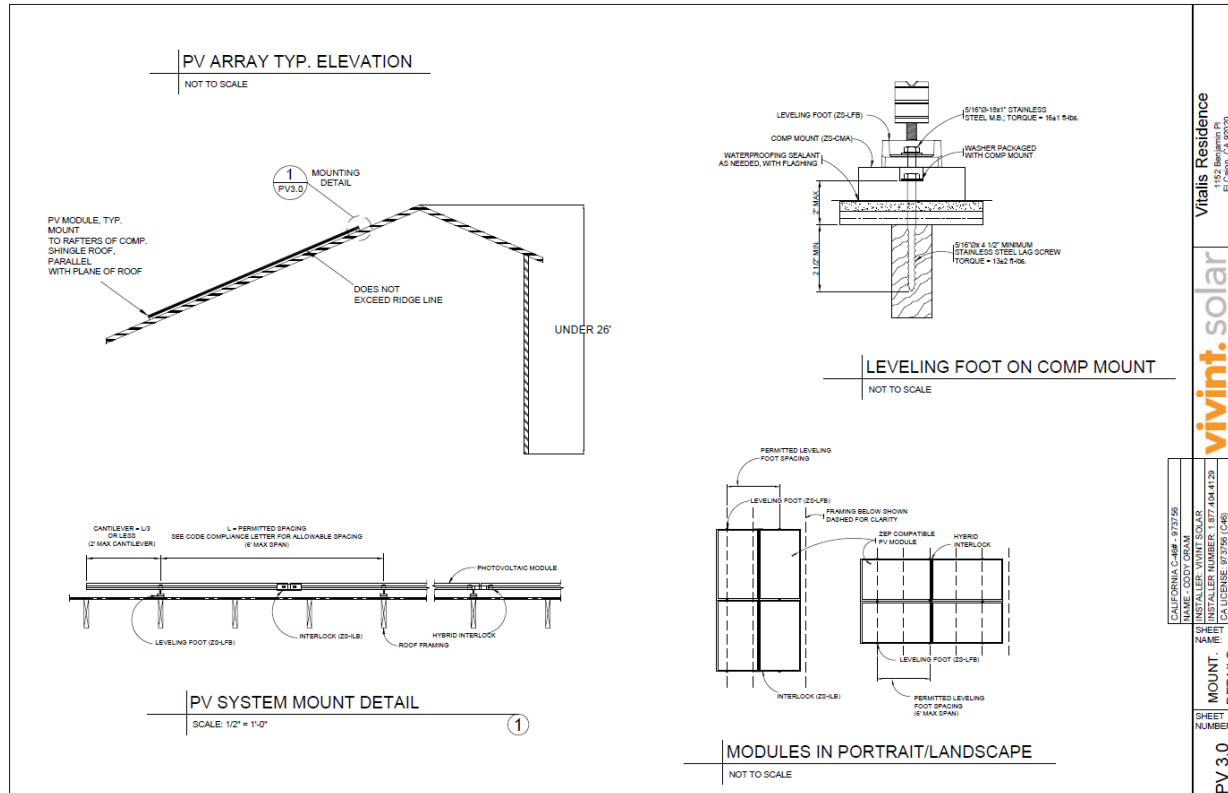


Roof Plan



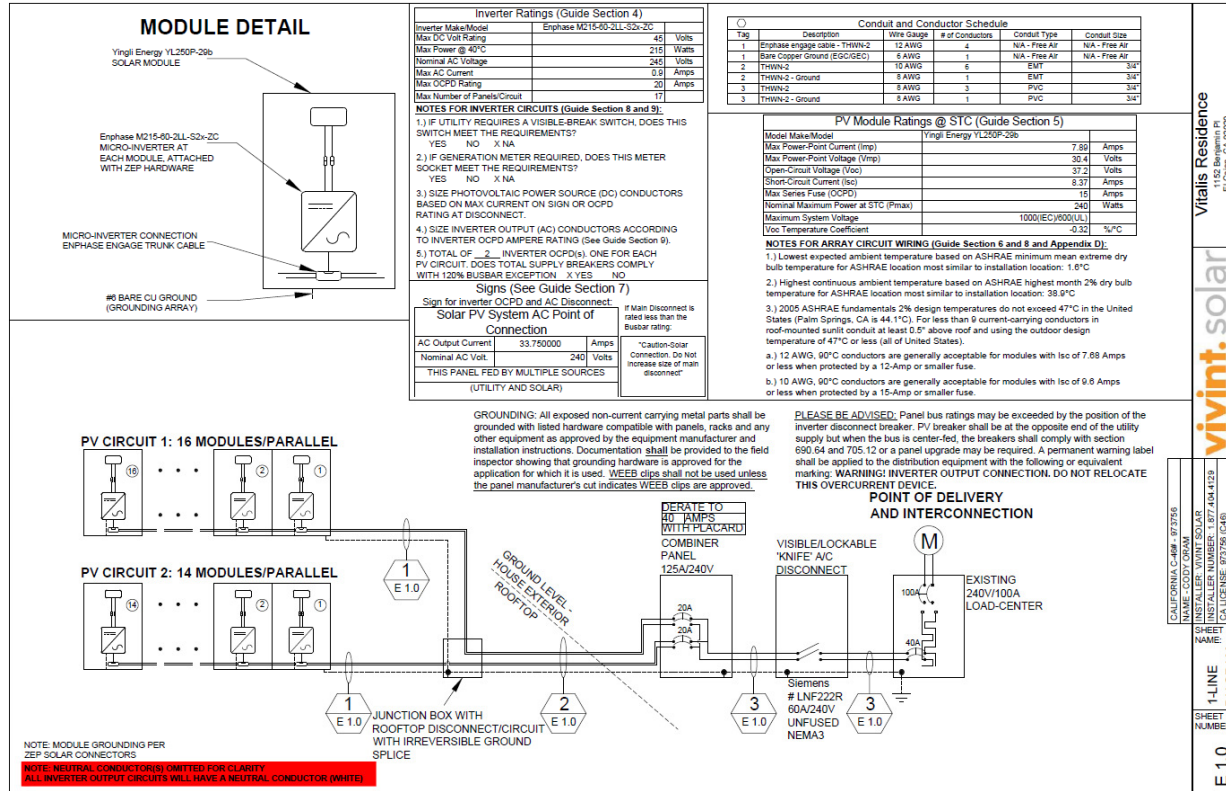
CALIFORNIA C-49# 072755	Vitalis Residence
NAME: CODY GRAY	UTILITY ACCOUNT NUMBER: 07H4505602
INSTALLER NUMBER: 1377 404 4129	
CALIFORNIA C-49# 072755 (C-49)	
DRAWN BY: AMS AR 3041195	
DATE: 02/24/2014	
vivint.solar	
Last Modified: 02/24/2014	
ROOF PLAN	
SHEET NUMBER:	
PV 2.0	
SHEET NUMBER:	

Mounting Details



CALIFORNIA C-46# - 973795		Vitalis Residence	
SHEET NAME: MOUNTING DETAILS		UTILITY ACCOUNT NUMBER: 874658032	
SHEET NUMBER: PV 3.0		vivint.solar	
MOUNTING DETAILS		Lant Montage - 0262914	
INSTALLER: VIVINT SOLAR		E100000000	
INSTALLER NUMBER: 1.877.404.4129		E100000000	
CALIFORNIA LICENSE: 873795 (CMB)		E100000000	
DRAWN BY: AMS		E100000000	

Electrical Diagram



Vialis Residence
 11000 S. 1000 E. DRAPER, UT 84020
 UTILITY ACCOUNT NUMBER: 8764060003
 vivint.solar
 CA License: 973796 (C48)
 DRAWN BY: AMS
 DATE: 3/4/18
 SHEET NAME: I-LINE DIAGRAM
 SHEET NUMBER: E 1.0

Production Report

Session Design Summary:

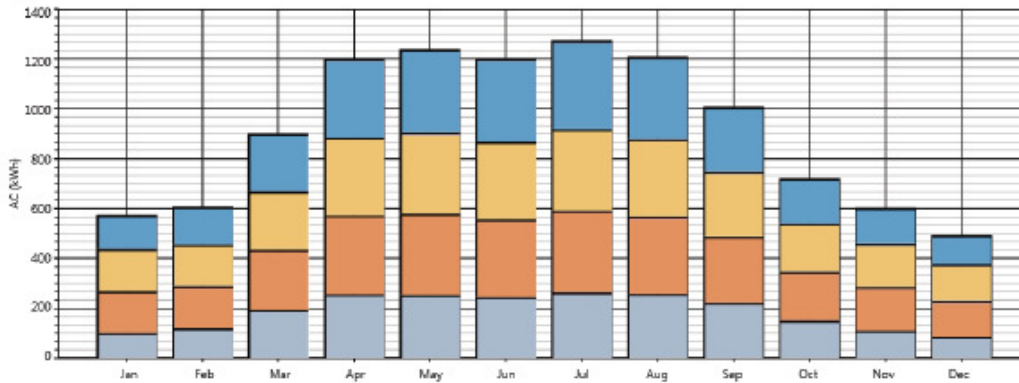
Session Design Summary:

Name: 3641185
Location: 32.80 °N, 117.00 °W
Minimum Temperature: 36.06 °F
Maximum Temperature: 83.40 °F

Weather Properties:

Station Name: San Diego-Montgomery Field
Data Source: TMY3
Location: 32.82 °N, 117.13 °W
Distance From Session Location: 7.68 mi

Design Result Chart:



Monthly Total AC kWh:

Month	Design 1 AC (kWh)	Design 2 AC (kWh)	Design 3 AC (kWh)	Design 4 AC (kWh)	Delta AC kWh	Combined AC kWh
Jan	100.9	168.1	169.2	135.3	68.3	573.4
Feb	119.9	170.4	166.0	151.3	50.5	607.5
Mar	194.5	240.6	234.2	232.6	46.1	901.9
Apr	256.8	316.8	312.4	316.6	60.0	1202.6
May	254.0	325.9	325.5	334.3	80.3	1239.8
Jun	245.3	312.4	311.8	333.3	88.0	1202.7
Jul	263.9	327.9	327.6	356.6	92.7	1276.0
Aug	258.3	310.8	310.1	330.7	72.4	1210.0
Sep	221.4	266.9	261.0	259.3	45.5	1008.6
Oct	150.5	197.0	193.1	180.0	46.4	720.6
Nov	110.7	175.8	173.4	142.5	65.2	602.4
Dec	86.6	144.4	146.7	115.4	60.1	493.2
Annual	2262.7	2957.1	2931.0	2887.8	694.4	11038.7

