

FUNK RESIDENCE 200 SW SKYLINE LOOP FT WHITE, FL 32038

10.50 KW DC
ROOF MOUNTED FLUSH MOUNT PHOTOVOLTAIC SYSTEM
27.0 KWH BATTERY SYSTEM

PHOTOVOLTAIC SYSTEM DETAILS

- MODULES = HANWHA Q.PEAK DUO-G8 350 350 W (30 PCS)
- INVERTER = SOLAREDGE SE1400H-US (1 PCS)
- RACKING SYSTEM = IRONRIDGE XRD W/ SOLARFOOT
- DATA ACQUISITION = SOLAREDGE ZIGBEE GATEWAY

BATTERY SYSTEM DETAILS

- BATTERIES = TESLA POWERWALL 2, 13.5 KWH (2 PCS)

AUTHORITY HAVING JURISDICTION

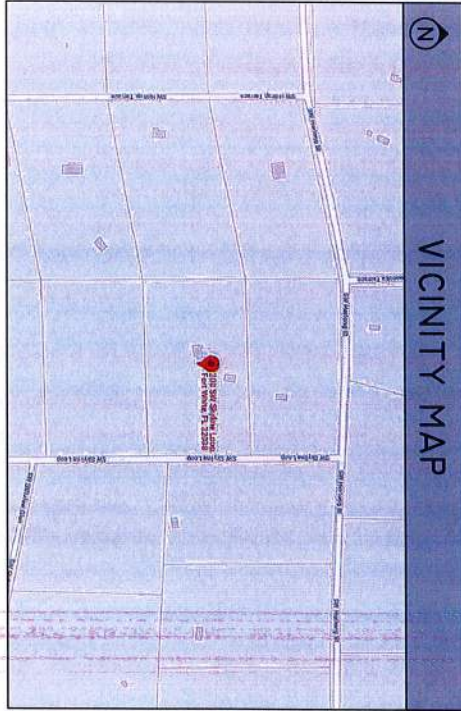
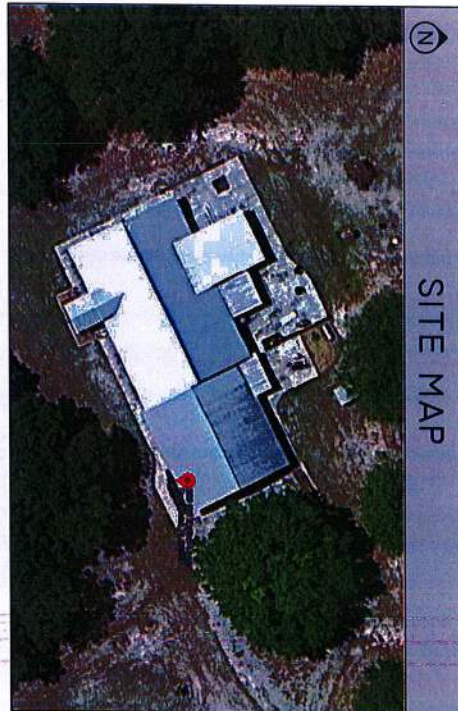
- BUILDING AUTHORITY = COLUMBIA COUNTY
- CODE REFERENCE = 2017 NEC & 2020 FBC
- ELECTRICAL UTILITY COMPANY = CLAY ELECTRIC COOPERATIVE

DESIGN CRITERIA

- DESIGN WIND LOAD = 130 MPH
- DESIGN ROOF SNOW LOAD = 0 PSF
- EXPOSURE CATEGORY = C
- HIGH TEMP (ASHRAE 2% HIGH) = 34°C
- LOW TEMP (ASHRAE EXTREME LOW) = -5°C
- ROOF TYPE = METAL CORRUGATED

SHEET INDEX

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COVER
PAGE
NOT TO SCALE
PV-G-0

FUNK RESIDENCE
200 SW SKYLINE LOOP, FT. WHITE, FL, 32038
SOLAR INDIVIDUAL PERMIT PACKAGE

SYSTEM DETAILS: 10.50KW DC, 16.0KWH AC
• 30 HANWHA Q.PEAK DUO-G8 350, 350W MODULES
• 1 SOLAREDGE SE1400H-US INVERTER
• 2 TESLA POWERWALL 2, 13.5KWH BATTERIES
CONTACT: BRIAN LEVERETTE
• BRIAN.LEVERETTE@SOLARIMPACT.COM
352.727.0022

DESIGNER: HANWHA ONLY

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DESIGNER

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ROOF CONSTRUCTION

- ROOF TYPE = METAL CORRUGATED
- PV ARRAY = 576 SQUARE FEET
- TOTAL ROOF AREA = 5039 SQUARE FEET
- PERCENTAGE OF ROOF W/ PV = 11.4%
- MAX ATTACHMENT SPAN = 72"
- MAX CANTILEVER = 19.2"
- ATTACHMENTS SHALL BE STAGGERED SO THE LOAD IS DISTRIBUTED EVENLY TO RAFTERS UNDERNEATH THE ARRAY

FIRE SETBACKS

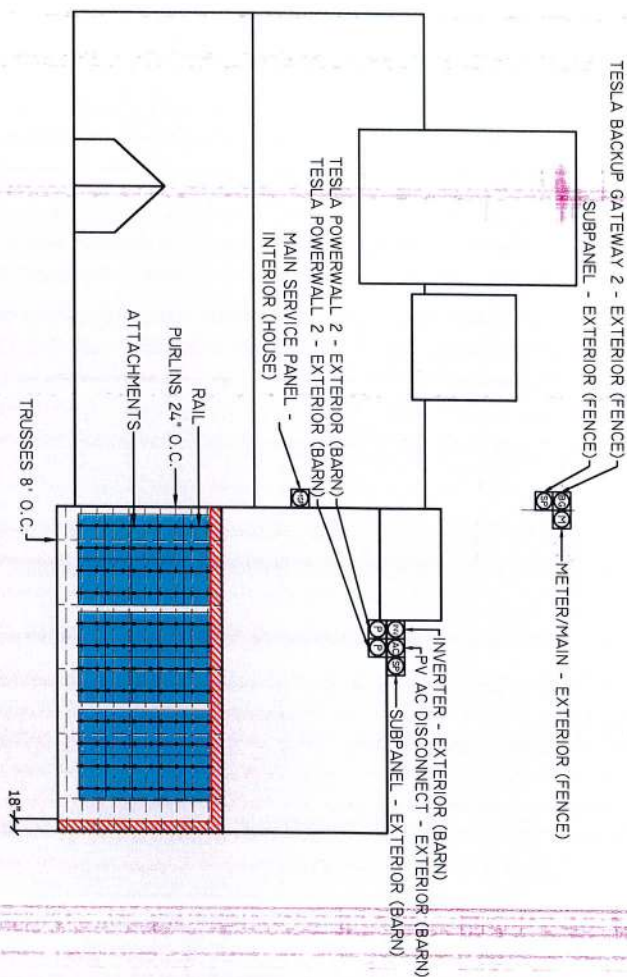
- 18" FROM RIDGE AND GABLE ENDS, 18" FROM HIPS AND VALLEYS

STRUCTURAL NOTES

1. THIS DOCUMENT REPRESENTS THE FINISHED STRUCTURE. IT DOES NOT INDICATE THE METHOD OR SEQUENCE OF CONSTRUCTION. THE CONTRACTOR SHALL BE RESPONSIBLE FOR AND PROVIDE ALL MEASURES NECESSARY TO PROTECT THE STRUCTURE DURING CONSTRUCTION.
2. ALL DETAILS SHALL BE INCORPORATED INTO THE PROJECT AT ALL APPROPRIATE LOCATIONS, WHETHER SPECIFICALLY CALLED OUT OR NOT. TYPICAL DETAILS MAY NOT NECESSARILY BE CALLED OUT ON PLANS, BUT APPLY UNLESS NOTED OTHERWISE.

ARRAY INFORMATION

	ARRAY 1	ARRAY 2	ARRAY 3
MOD QTY	10	10	10
TILT	4°	4°	4°
AZIMUTH	150°	150°	150°



ARRAY
LAYOUT
NOT TO SCALE
PV-A.1

FUNK RESIDENCE
290 SW SKYLINE LOOP, FT. WHITE, FL 32058
SOLAR INDIVIDUAL PERMIT PACKAGE

SYSTEM DETAILS: 10.50kW DC, 14.0kW AC
 • 30 HANWHA Q PEAK QXO-G8 350, 250W MODULES
 • 1 SOLAREDGE SGAH040US INVERTER
 • 2 TESLA POWERWALL 2, 15.5KWH BATTERIES
 CONTACT: BRIAN LEVERETTE
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 • 352.727.0022

DESIGNER: HARRISON GUY

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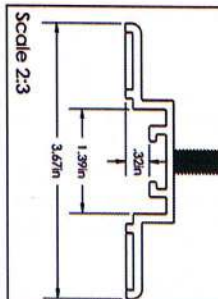
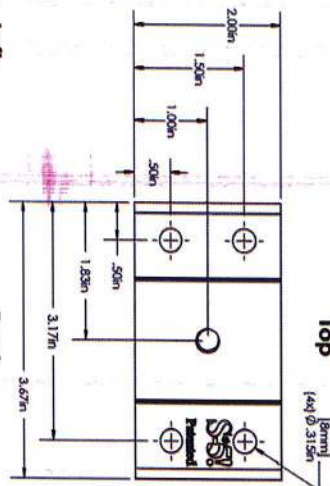
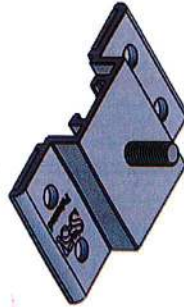
COLLATERAL

DESIGNED

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 500 FEDERAL AVE, SUITE 100
 www.namaesolar.com • 352.447.0300

SolarFoot

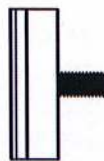
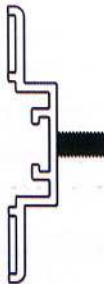
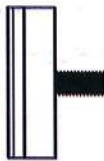
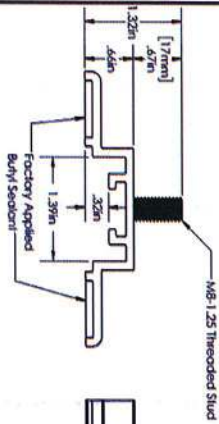


Back

Left

Front

Right



General Notes:

1. SolarFoot
2. M8-1.25 Stainless Steel Hex Flange Nut (13mm Socket)
3. Metal to Metal: 1/4-1/4 Self Drilling Screw 1-1/2" to 2-1/2"
4. Metal to Wood: 1/4-1/4 Type 17 Ab Millied Point 1-1/2" to 2-1/2"

FOR STANDING SEAM SPECIFIC MECHANICAL LOAD TEST INFORMATION AND CLAMP INSTALLATION INFORMATION PLEASE VISIT: WWW.S-5.COM	
DESIGNED BY S-5 THE RIGHT WAY! 771-455-5068	DESIGNED BY S-5 THE RIGHT WAY! 771-455-5068
DESIGNED BY S-5 THE RIGHT WAY! 771-455-5068	DESIGNED BY S-5 THE RIGHT WAY! 771-455-5068
DESIGNED BY S-5 THE RIGHT WAY! 771-455-5068	DESIGNED BY S-5 THE RIGHT WAY! 771-455-5068

ATTACHMENT
DETAILS
NOT TO SCALE
PV-A.2

FUNK RESIDENCE
200 SW SKYLINE LOOP, FT. WHITE, FL 32038
SOLAR INDIVIDUAL PERMIT PACKAGE

SYSTEM DETAILS: 10.55kW DC, 16.0kW AC
 • 30 HANWHA Q-PEAK DUO-G8 350, 350W MODULES
 • 1 SOLAREDGE SE1000H-US INVERTER
 • 2 TESLA POWERWALL 7, 15.5kWh BATTERIES
 CONTACT: BRIAN LEVERETTE
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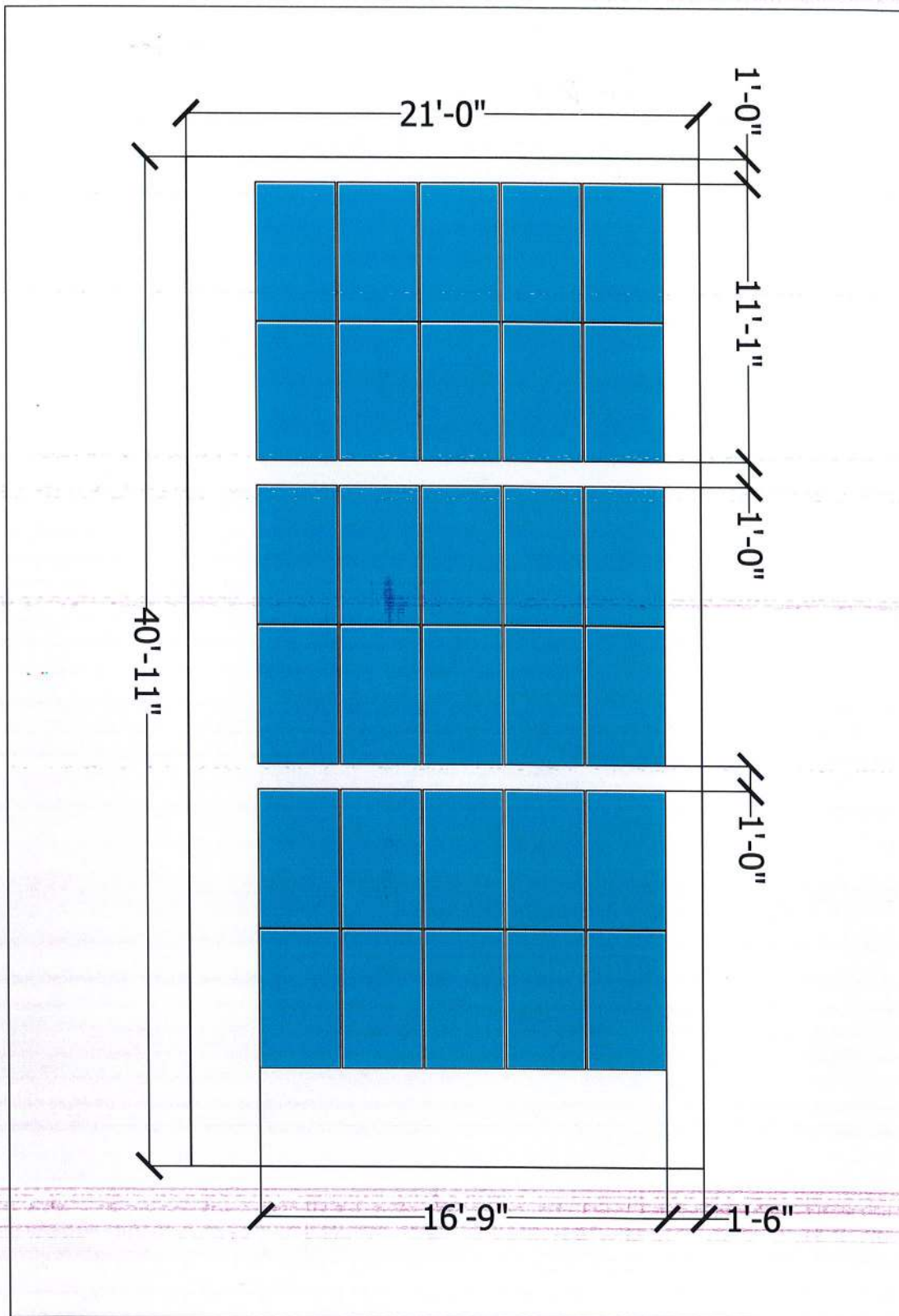
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NOTALIGNED





DIMENSIONS
NOT TO SCALE
PV-A.3

FUNK RESIDENCE
200 SW SKYLINE LOOP, FT. WHITE, FL. 32034
SOLAR INDIVIDUAL PERMIT PACKAGE:

- SYSTEM DETAILS: 10.5KW DC, 14.0KW AC
 • 30 HANWHA Q PEAK DUO-G6 350, 350W MODULES
 • 1 SOLAREDDO SERENADUS INVERTER
 • 2 TESLA POWERWALL 2, 13.5KWH BATTERIES
 CONTACT: BRIAN LEVERETTE
 • BRIAN@LEVERETTE-SOLARIMPACT.COM
 352.727.0022

DESIGNER: HARRISON GRY

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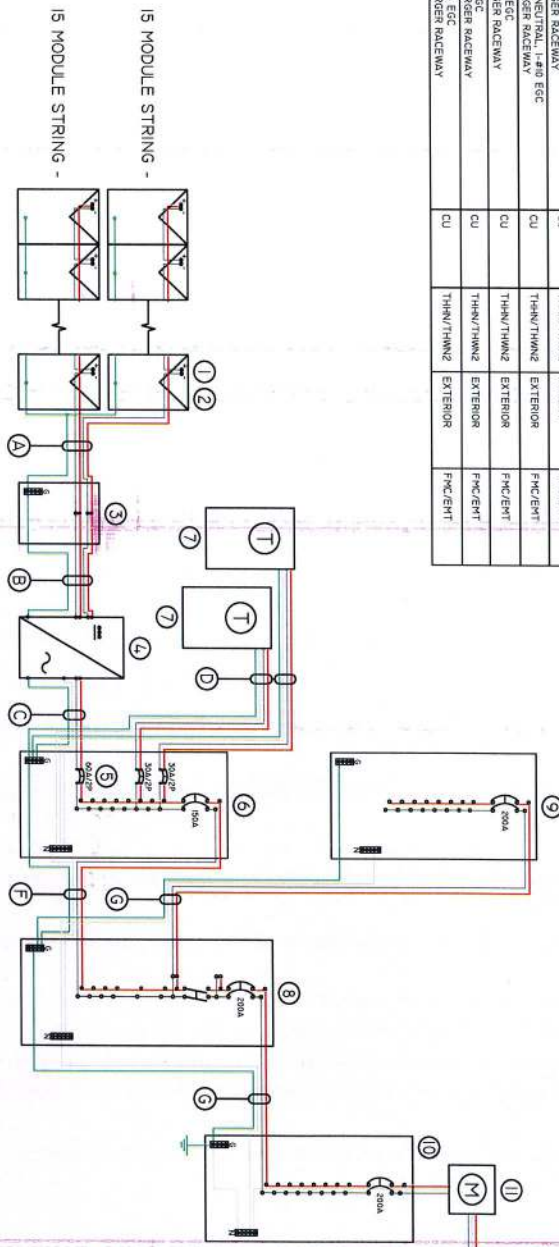
namaste solar
 1171 MANCHESTER CIRCLE, SUITE 100
 33510 FT. LOVELL, FL 32034
 WWW.NAMASTESOLAR.COM • 352.547.5300

REF	QTY	MAKE	MODEL	LOCATION	NOTES
1	50	HANHWA	O-PEAK DUO-G8-350	FLUSH MOUNTED TO ROOF	PV MODULE
2	50	SOLAREDGE	PD01	MOUNTED ON RACKING	POWER OPTIMIZER
3	1	SOLAREDGE	0799-SG	UNDERMOUNT ARRAY	PV ROOF JUNCTION BOX, NEMA 3R
4	1	SOLAREDGE	SEULOOH-US	EXTERIOR (BARN)	DC DISCONNECT INTEGRATED INVERTER
5	1	TBD	TBD	SUBPANEL, OPPOSITE SIDE OF MAIN BREAKER	PV BREAKER, 100A/2P, 200A MAIN, 240V
6	1	TBD	TBD	INTERIOR (BARN)	SUBPANEL, 100A BUS, 100A MAIN, 240V
7	2	TESLA	POWERWALL 2	INTERIOR (BARN)	2X30A/2P BATTERY BREAKERS
8	1	TESLA	BACKUP GATEWAY 2	INTERIOR (FENCE)	TESLA BACKUP GATEWAY 2, 200A MAIN, 240V
9	1	TBD	TBD	INTERIOR (FENCE)	2X30A/2P BATTERY BREAKERS
10	1	TBD	TBD	INTERIOR (FENCE)	MAIN SERVICE PANEL, 200A BUS, 200A MAIN, 240V
11	1	TBD	TBD	UTILITY METER, 200A, 240V	UTILITY METER, 200A, 240V

GENERAL:
 1. PLACING AS REQUIRED PER 690.13, .15, .31, .51, .52, .53, .54, .56, 705.10, 705.12
 2. CONNECTED WIRE INDICATING PHOTOVOLTAIC SYSTEM
 3. SERVICE DISCONNECTS SHALL BE GROUPED AND/OR MARKED WITH LOCATION DESCRIPTIONS
 4. GEC SHALL BE CONTINUOUS PER 250.44(C)

BATTERY INTERCONNECTION: BREAKER IN SUBPANEL, PV INTERCONNECTION: BREAKER IN SUBPANEL

REF	CONDUCTORS	CUL.	TYPE	LOCATION	RACEWAY
A	4-#12, 1-#10 EGC	CU	PV WIRE	ARRAY	FREE AIR
B	4-#12, 1-#12 (OR LARGER) EGC	CU	THHN/THWN2	INT/EXT	PVC/EHT
C	2-#10, 1-#10 NEUTRAL, 1-#10 EGC	CU	THHN/THWN2	EXTERIOR	PVC/EHT
D	2-#10, 1-#10 EGC	CU	THHN/THWN2	EXTERIOR	PVC/EHT
E	1/2" OR LARGER RACEWAY	CU	THHN/THWN2	EXTERIOR	PVC/EHT
F	3-#1, 1-#6 EGC	CU	THHN/THWN2	EXTERIOR	PVC/EHT
G	1-1/2" OR LARGER RACEWAY	CU	THHN/THWN2	EXTERIOR	PVC/EHT



LINE
 DIAGRAM
 NOT TO SCALE
 PV-E.1

FUNK RESIDENCE
 200 SW SKYLINE LOOP, FT. WHITE, FL, 32058
 SOLAR INDIVIDUAL PERMIT PACKAGE

SYSTEM DETAILS: 10.50kW DC, 11.0kW AC
 • 50 HANHWA O-PEAK DUO-G8-350, 350W MODULES
 • 1 SOLAREDGE SEULOOH-US INVERTER
 • 2 TESLA POWERWALL 2, 10.5kWh BATTERIES
 CONTACT: BRIAN LEVERETTE
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 552.727.0022

DESIGNER: HARRISON DRY

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 860.766.8441 • 860.766.8442
 WWW.NAMASTE-SOLAR.COM • 860.766.8442

SOLAREGE PL40 POWER OPTIMIZER SPECIFICATIONS & CALCULATIONS		
ITEM	UNIT	SPECIFIED LIMIT
MAX INPUT POWER (WDC MAX)	WATTS (DC)	350
MIN INPUT VOLTAGE (VDC MIN)	VOLTS (DC)	8.0
MAX INPUT VOLTAGE (VDC MAX)	VOLTS (DC)	32.5
MAX SHORT-CIRCUIT CURRENT (ISC)	AMPS (DC)	11.75
MAX OUTPUT CURRENT	AMPS (DC)	15
MAX OUTPUT VOLTAGE	VOLTS (DC)	60*

*OPTIMIZED OUTPUT VOLTAGE RANGE BETWEEN 60-66 VDC - STRING VOLTAGE IS REGULATED BY THE INVERTER (NOT TO EXCEED 480VDC)

NOTE: CALCULATED VALUES ARE THE ABSOLUTE MIN/MAX OF ALL ARRAY'S USING THIS POWER OPTIMIZER CONFIGURATION

*MAXIMUM STRING VOLTAGE IS 480VDC (INVERTER REGULATED)

[illegible]

CONDUCTOR SIZING CALCULATIONS										
KEY	SIZE	C.U./M.	INSULATION	C.A.C. TYPE	AMPERITY (A) W/O DEDUCT	TEMP. DEGRADE	FILL DGRADE	RESULT (A)	REQ O.C.B.	O.C.B.
A	#12	CU	PV WIRE	CU	25	0.95	0.80	23.0A	15.00	15.00
				TERM	25			25	18.75	18.75
B	#12	CU	THHN/THWN2	CU	35	0.95	0.85	30.0A	20.00	20.00
				TERM	35			35	18.75	18.75
C	#6	CU	THHN/THWN2	CU	75	0.95	1.00	72.00	47.50	47.50
				TERM	65			59.38	60A	60A
D	#10	CU	THHN/THWN2	CU	40	0.95	1.00	36.00	N.A.	N.A.
				TERM	35			35.00	30.00	30A
E	#1	CU	THHN/THWN2	CU	145	0.95	1.00	139.20	150	150A
				TERM	150			160.20	150.00	150A
F	#1	CU	THHN/THWN2	CU	195	0.95	1.00	180.00	165.00	165.00
				TERM	175			175	165.00	200A
G	2/0	CU	THHN/THWN2	TERM						

ITEM	UNIT	PAUL
BLS RATING	AMPS	200
MAN DISCONNECT	AMPS	200
ALLOWED P/HR REC	AMPS	140
PV DCDB USED	AMPS	60*

INTERCONNECTION CALCULATIONS		
SUBANEL	ITEM	PANEL
	BUS RATING	
	MAIN DISCONNECT	150
	ALLOWED PV PER NEC	150
	PV OCPD USED	30
		60*

1) CONDITION OF USE (COU) (CAPACITY * TEMP. DERATE * FILL DERATE) VS. REQ'D (MAX)
2) TERMINALS (TERM) CAPACITY AT TERMINALS, VS. REQ'D. (MAX * 1.25)

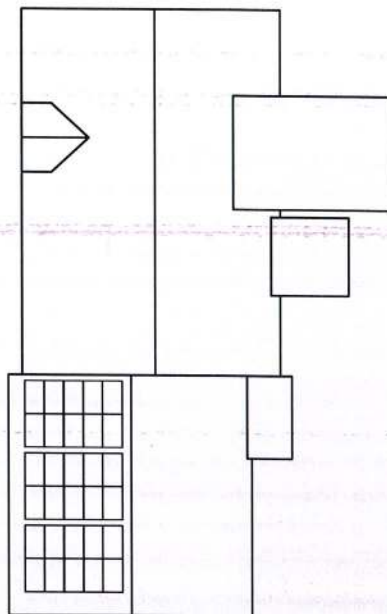
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namaste
SOLAR

ELECTRICAL
CALCS
NOT TO SCALE
PV-E.2

SYSTEM DETAILS: 10.5KW DC, 14.0KWH AC
 • 30 HANNAH Q-PEAK DUO-G8 350, 350W MODULES
 • 1 SOLAREDGE SEI40H-US INVERTER
 • 2 TESLA POWERWALL 2, 13.5KWH BATTERIES
 CONTACT: BRIAN LEVERETTE
 • BRIAN.LEVERETTE@SOLARIMPACT.COM
 • 352.727.0022



**SAFETY
PLAN**
NOT TO SCALE
PV-N.I

FUNK RESIDENCE
200 SW SKYLINE LOOP, FT. WHITE, FL. 32058
SOLAR INDIVIDUAL PERMIT PACKAGE

SYSTEM DETAILS: 10.50KW DC, 11.00KW AC
• 36 HANWHA Q-PEAK QKD-G6 350, 350W MODULES
• 1 SOLAREDGE ZEUROH-US INVERTER
• 2 TESLA POWERWALL 2, 13.5KWH BATTERIES
CONTACT: BRIAN LEVETTE
• BRIAN.LEVETTE@SOLARIMPACT.COM
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DESIGNER: HANSON DRY

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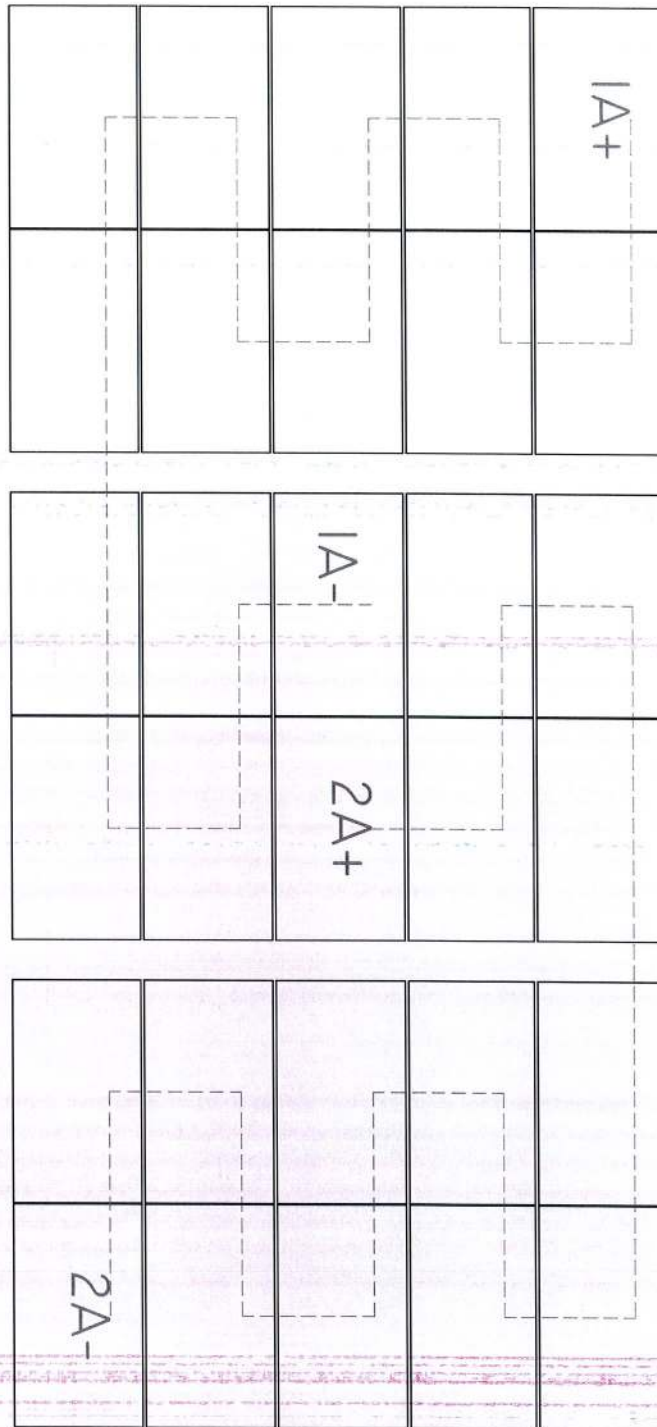


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DESIGNER

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STRING DIAGRAM NOT TO SCALE PV-N.2

FUNK RESIDENCE
200 SW SKYLINE LOOP, FT. WHITE, FL, 32038
SOLAR INDIVIDUAL PERMIT PACKAGE

- SYSTEM DETAILS: 10.50KW DC, 14.00KW AC
- 30 HANWHA Q-PEAK D50-GB 350, 350W MODULES
- 1 SOLAREDGE SEH100H-US INVERTER
- 2 TESLA POWERWALL 2 (13.5KWH) BATTERIES
- CONTACT: BRIAN LEVERETTE
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- 352.727.0022

DESIGNER: JAMISON DRY

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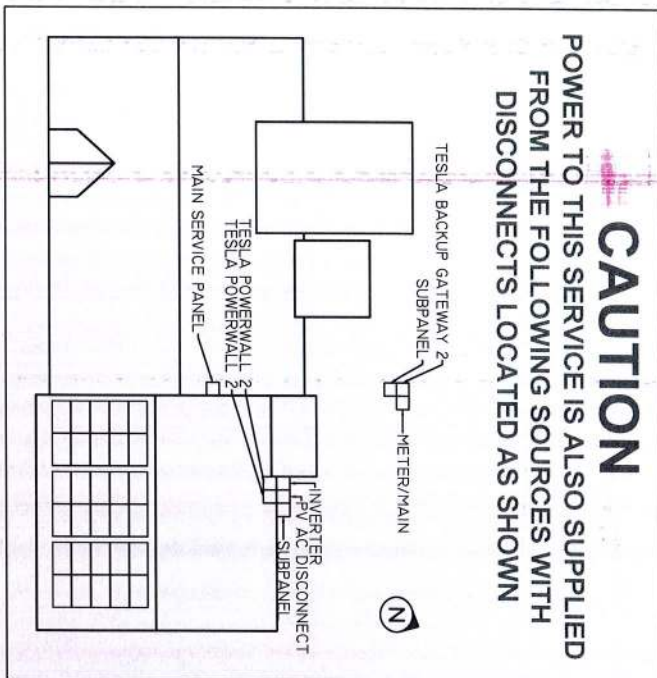


DESIGNER



CAUTION

POWER TO THIS SERVICE IS ALSO SUPPLIED
FROM THE FOLLOWING SOURCES WITH
DISCONNECTS LOCATED AS SHOWN



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PANEL FED BY
PV AND UTILITY

PLACARD(S) LOCATED ON MAIN PANEL, AND ANY SUBPANEL.

PHOTOVOLTAIC
POWER SOURCE

NEC 690.12(C)(3)(A).
LABEL(S) LOCATED ON ALL PV SOURCE/ OUTPUT ENCLOSURES INSIDE BUILDING

PHOTOVOLTAIC
DC DISCONNECT

NEC 690.12(B).
PLACARD(S) LOCATED ON DC DISCONNECT

PHOTOVOLTAIC
AC DISCONNECT

NEC 690.12(B).
PLACARD(S) LOCATED AT AC DISCONNECT

MAXIMUM SYSTEM VOLTAGE: 480V
MAXIMUM CIRCUIT CURRENT: 30A
MAX RATED OUTPUT CURRENT OF
THE CHARGE CONTROLLER IF INSTALLED

NEC 690.53.
LABEL(S) LOCATED ON DC DISCONNECT

PHOTOVOLTAIC AC DISCONNECT
MAXIMUM AC OPERATING CURRENT: 47.50A
NOMINAL OPERATING AC VOLTAGE: 240V

NEC 690.53.
PLACARD(S) LOCATED ON AC DISCONNECT

PHOTOVOLTAIC
SYSTEM CONNECTED

NEC 690.53.
LABEL(S) LOCATED INSIDE MAIN BUILDING METER

RAPID SHUTDOWN SWITCH
FOR SOLAR PV SYSTEM

NEC 690.54(C)(3).
PLACARD LOCATED ON EXTERIOR AC DISCONNECT

WARNING
ELECTRICAL SHOCK HAZARD
DO NOT TOUCH TERMINALS.
TERMINALS ON BOTH LINE AND
LOAD SIDES MAY BE ENERGIZED
IN THE OPEN POSITION.

NEC 690.12(B).
LABEL(S) LOCATED INSIDE DC DISCONNECT

SOLAR PV SYSTEM EQUIPPED
WITH RAPID SHUTDOWN
TURN RAPID SHUTDOWN
SWITCH TO THE
"OFF" POSITION TO
SHUTDOWN PV SYSTEM
AND ELIMINATE
SHOCK HAZARD
IN ARRAY

NEC 690.12 & 690.54(C)(3)(A).
PLACARD LOCATED AT RAPID SHUTDOWN SERVICE DISCONNECT

WARNING
POWER SOURCE
OUTPUT CONNECTION
DO NOT RELOCATE

NEC 705.12(B)(3)(3)(A).
LABEL LOCATED AT PV PRODUCTION

REC

UTILITY REQUIREMENT.
PLACARD LOCATED ON PV PRODUCTION METER

BIDIRECTIONAL
PRODUCTION METER
BETWEEN INVERTER
AND MAIN PANEL

LABEL AT PRODUCTION METER 1

SINGLE DIRECTION
PRODUCTION METER
BETWEEN INVERTER AND
BACKUP UP LOADS PANEL

LABEL AT PRODUCTION METER 2

BACKED UP
LOADS PANEL

PLACARD LOCATED AT BACKED UP LOADS PANEL

PANEL FED BY PV,
BATTERY, AND UTILITY

NEC 705.12(D)(1).
PLACARD(S) LOCATED ON MAIN PANEL, AND ANY SUBPANEL

PLACARDS
NOT TO SCALE
PV-P.1

FUNK RESIDENCE
200 SW SKYLINE LOOP, FT. WHITE, FL. 32058
SOLAR INDIVIDUAL PERMIT PACKAGE
SYSTEM DETAILS: 10.5kW DC, 16.0kW AC
• 30 KANAWHA Q PEAK DUO GB 350, 350W MODULES
• 1 SOLAREDGE SE1600H-US INVERTER
• 2 TESLA POWERWALL 2, 10.5kWh BATTERIES
CONTACT: BRIAN LEVERETTE
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DESIGNER: MARISSA ORY

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