

\$70.00



**CITY OF PLAINFIELD**  
HISTORIC PRESERVATION COMMISSION  
PLAINFIELD CITY HALL  
515 WATCHUNG AVENUE, ROOM 202  
PLAINFIELD, NEW JERSEY 07060  
(908) 753-3580 - FAX (908) 753-3070



**CITY OF PLAINFIELD HISTORIC PRESERVATION COMMISSION  
APPLICATION FOR CERTIFICATION OF APPROPRIATENESS**

DATE RECEIVED \_\_\_\_\_

APPLICATION # \_\_\_\_\_

**Applicant(s):**

Name: AllSeason Solar, LLC

Address: 28 S. New York Rd, Galloway, NJ 08205 email: applications@allseason.solar

Tele. #: (day) 888-832-5050 (eve) N/A (fax) N/A

**Relationship of applicant to property:**

Owner(s) [ ]

Prop Under Contract [ ]

Lessee [ ]

Other (specify) [ ☒ ]

Explanation if Other Solar Contractor, Installer

**OWNER(S), IF DIFFERENT THAN APPLICANT:**

Name: Anastasia Quinones

Address: 1314 Watchung Ave, Plainfield, NJ 07060 email: quinones2002@yahoo.com

Telephone Number: (Day) \_\_\_\_\_ (Eve) N/A

Address of the property: 1314 Watchung Ave, Plainfield, NJ 07060

Block: 814 Lot: 3 Historic District: \_\_\_\_\_

**Existing use of the property:**

Residential

**Describe in detail the proposed work to be done at the property:**

Roof mount solar, 9.855 kw system, 27 panels  
489 sq ft of panels, panels sit approx 4in off roof

Each application must be accompanied by sketches, drawings, photographs, descriptions or other information sufficient to show the proposed alterations, additions, changes or new construction. The Commission may require the subsequent submission of such additional materials as it reasonably requires to make an informed decision. A submission shall include:

- ✓ A photograph of each elevation of the structure.
- Fifteen (15) copies of drawings, photographs, material brochures, samples, specifications or information that may be necessary to assist the Commission.
- Fifteen (15) copies of a survey, or if applicable, a site plan showing the location of new and existing structures on the site and their location with respect to the building line, property lines, and the front of those buildings or structures immediately adjacent to each side of the lot to be built upon.
- Fifteen (15) copies of facade elevation(s), if applicable, of the proposed work in sufficient detail to identify the limits and location of the proposed work, and existing and proposed materials to be used.
- \$70.00 application fee (check or money order made to the City of Plainfield).

*By signing this application, I hereby certify that the owner of record authorizes the proposed work and I have been authorized by the owner to make this application as his/her authorized agent. By signing this application the owner hereby grants authorization to the Commission members, and its professional and support staff to enter the property in question for inspection purposes.*

 Signature of Applicant(s) AllSeason Solar (Print Name) 2.25.22 Date

Anastasia Quinones Signature of Owner(s) (if different than applicant) Anastasia Quinones (Print Name) 2.25.22 Date

Submittal of this application form- properly signed, with the indicated copies of documents and the application fee will constitute a complete application. Upon receipt of a complete application the Board Secretary will schedule the application with the Commission. The applicant delays his/her own application if all of these required items are not submitted. The Commission shall reach a decision on the application within forty-five (45) days of submission of a complete application. The applicant must appear in front of the Commission in order to present the application during the public hearing on the scheduled date.

*Certificate of Appropriateness application adopted by the Historic Preservation Commission 1/22/13*

# Signature Certificate

Reference number: HBXK9-UJKWW-EU9SZ-3BYYB

## Signer

**Anastasia Quinones**

Email: adibizheva@live.com

Sent:

Viewed:

Signed:

## Timestamp

25 Feb 2022 14:55:40 UTC

28 Feb 2022 16:27:55 UTC

28 Feb 2022 16:28:11 UTC

## Signature

*Anastasia Quinones*

IP address: 172.58.239.191

Location: Newark, United States

Document completed by all parties on:

28 Feb 2022 16:28:11 UTC

Page 1 of 1



**Signed with PandaDoc**

PandaDoc is a document workflow and certified eSignature solution trusted by 30,000+ companies worldwide.





PITCH: 33°, 38°  
AZIMUTH: 166°, 262°

<b>MAIN PANEL</b> AMPS: 200A, Siemens: Main Bkr: 200A SUBFED: YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> EMPTY SLOTS: 0	<b>RACKING</b> Ballasted: <input type="checkbox"/> Unirac: <input type="checkbox"/> Snap N Rack: <input checked="" type="checkbox"/>	<b>STRUCTURE INFO.</b> STORIES: 2 ATTIC ACCESS: YES <input checked="" type="checkbox"/> NO <input type="checkbox"/>	<b>RAFTER INFO.</b> <input type="checkbox"/> TRUSS <input checked="" type="checkbox"/> RAFTER Spacing: 16" <input type="checkbox"/> 24" <input checked="" type="checkbox"/> Size: 2x4 <input type="checkbox"/> 2x6 <input checked="" type="checkbox"/> 2x8 <input type="checkbox"/> 2x10 <input type="checkbox"/> Other: <input type="checkbox"/>	<b>ROOF INFO.</b> <b>SHINGLE:</b> ARCHITECTURAL / <input checked="" type="checkbox"/> DIMENSIONAL <input type="checkbox"/> THREE TAB <input type="checkbox"/> <b>OTHER:</b> METAL <input type="checkbox"/> ROLLED ROOFING <input type="checkbox"/> <b>CATHEDRAL</b> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> PARTIAL <input type="checkbox"/>	<b>PV SYSTEM</b> 9.855kW (27) Certainteed CT365HC11-06 365W MODULES ON ENPHASE IQ7+-72-2-US MICRO-INVERTERS: (6) A: BRANCH CIRCUIT OF (6) B: BRANCH CIRCUIT OF (9) C: BRANCH CIRCUIT OF (12)
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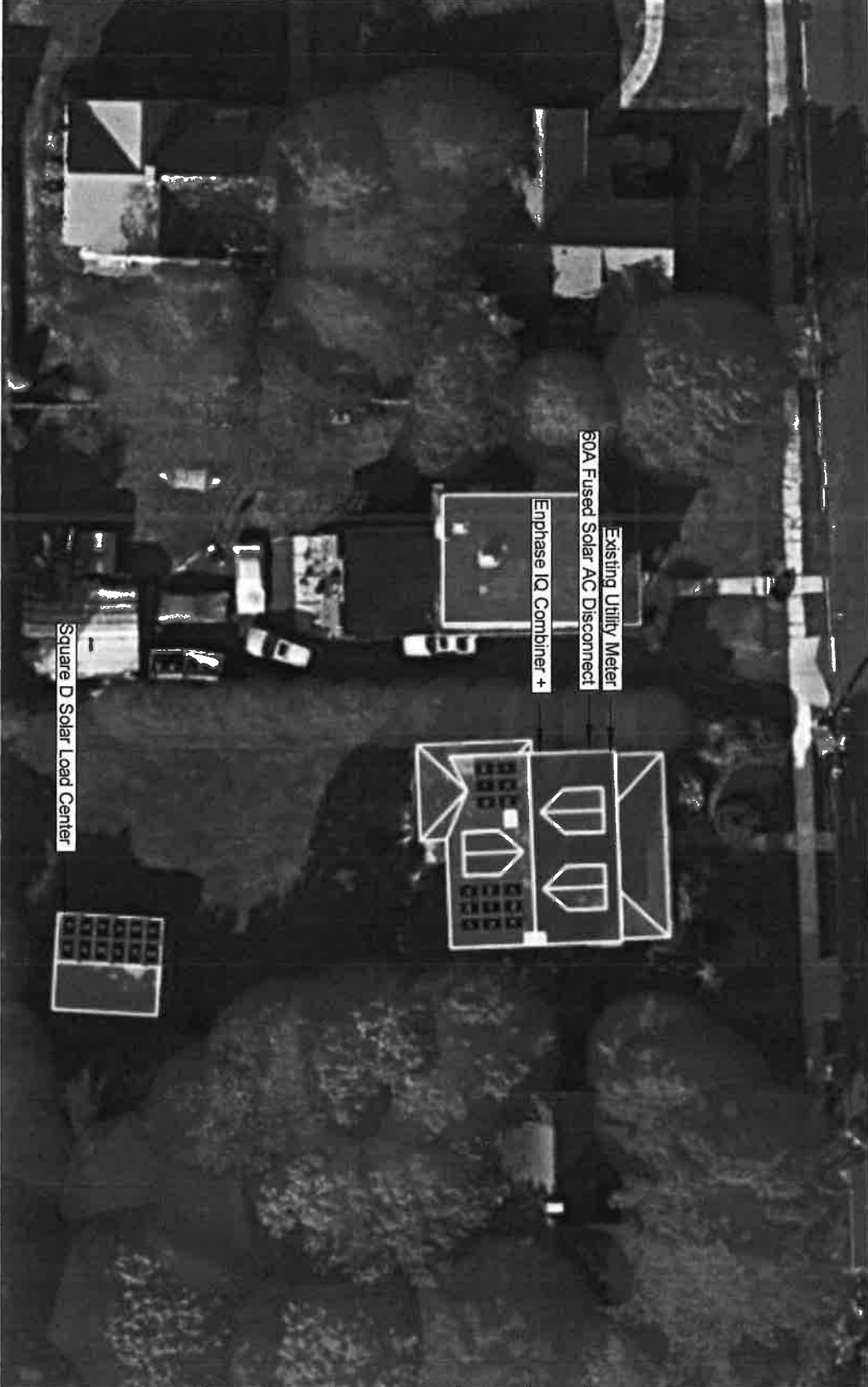
<b>SUB PANEL 1</b> AMPS: xxxA, Manufacturer: Main Bkr: xxxA LUGS ONLY: YES <input type="checkbox"/> NO <input type="checkbox"/> EMPTY SLOTS: 0	<b>MODULE FRAME</b> SILVER <input type="checkbox"/> BLACK <input checked="" type="checkbox"/>	<b>FLASHING INFO.</b> SHINGLE FLASHING <input checked="" type="checkbox"/> SIMPLE SEAL <input type="checkbox"/> RT-MINI L-FOOT BASE <input type="checkbox"/> PITCH POCKETS <input type="checkbox"/>
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<b>SUB PANEL 2</b> AMPS: xxxA, Manufacturer: Main Bkr: xxxA LUGS ONLY: YES <input type="checkbox"/> NO <input type="checkbox"/> EMPTY SLOTS: xx	<b>MODULE SKIRTS</b> YES <input type="checkbox"/> NO <input type="checkbox"/>
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<b>SUB PANEL 3</b> AMPS: xxxA, Manufacturer: Main Bkr: xxxA LUGS ONLY: YES <input type="checkbox"/> NO <input type="checkbox"/> EMPTY SLOTS: XX	<b>EXISTING UTILITY METER</b> 60A Fused Solar AC Disconnect Enphase IQ Combiner +
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<b>EXISTING UTILITY METER</b> 60A Fused Solar AC Disconnect Enphase IQ Combiner +	<b>Square D Solar Load Center</b>
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<b>Square D Solar Load Center</b>	<b>ALL SEASON SOLAR</b> 28 S. New York Rd. Galloway, NJ 08205 (888) 832-5050 www.allseasonsolar.net allseasonsolar@gmail.com PV Design By: Jude Marlys Construction Docs By: Jude Marlys
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<b>Solar</b> Edgardo & Anastasia Quinones 1314 Watchung Ave Plainfield, NJ 07060 Phone: (786) 547-9518 Solar Lease Company: Sungage #7367 PSE&G Acct. #: 74 865 862 03 PV DESIGN DRAWING: 1/11/22 REVISION DRAWING: INSTALLATION DRAWING: 1/11/22 ADDITIONAL DRAWING: AS-BUILT REVISION: Sales Presentation 7
--



28 S. New York Road, Suite B 1-3

Galloway, NJ 08205

888.832.5050

[www.AllSeasonSolar.net](http://www.AllSeasonSolar.net)



#### Customer Information

Edgardo Quinones-Feliciano  
1314 Watchung Ave  
Plainfield, NJ 07060

#### System Information

9.86 kW

27 CT 365W Triple Black Modules

27 Enphase Microinverters

January 18th, 2022



**888.832.5050**

[www.AllSeasonSolar.net](http://www.AllSeasonSolar.net)

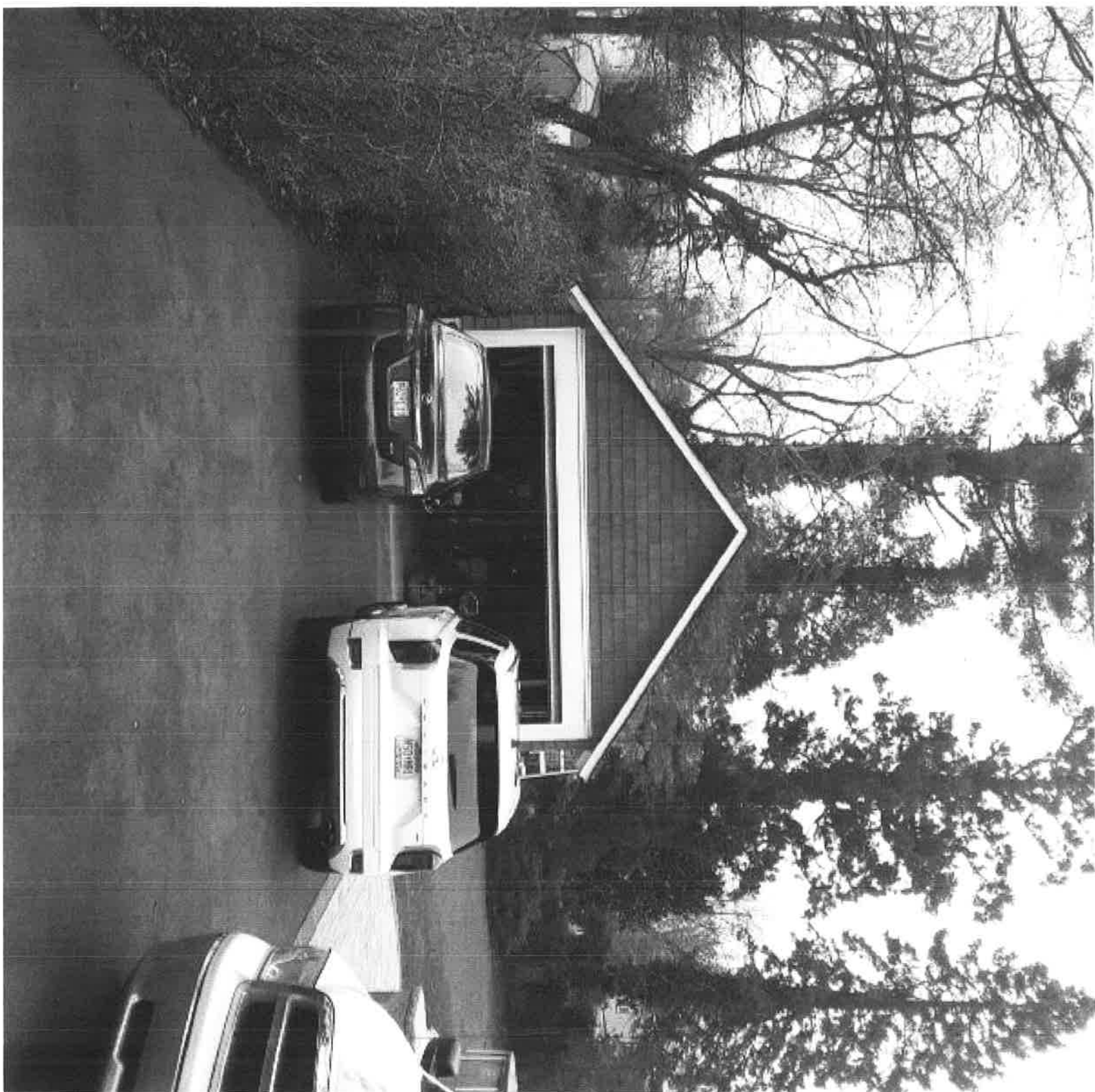
















# STRUCTURAL DESIGN DATA (FOR PHOTOVOLTAIC INSTALLATION)

MINIMUM UNIFORMLY DISTRIBUTED LIVE LOADS:

Roof: 30 psf  
Wind: 125 MPH exposure 'C'

MINIMUM UNIFORMLY DISTRIBUTED DEAD LOAD:

10 psf all areas (existing)  
3 psf solar panels

CONSTRUCTION TYPE : 5B  
USE GROUP: R5 Single Family Residential

Solar panel installation designed in accordance with:

YEAR	CODE
2017	National Electric Code
2018	International Residential Code-NJ EDITION
	Rehabilitation Subcode

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By The Sidrane Group

## ELECTRICAL NOTE:

All photovoltaic (PV) wiring shall be mounted or run a minimum of 10" below roof framing except under arrays

## COMPONENT FIRE-RATINGS

PHOTOVOLTAIC PANELS -- CLASS A  
PANEL RACKING SYSTEM -- CLASS A  
ROOF SHINGLES -- CLASS C

## NOTE:

The information contained herein is the property of The Sidrane Group and may not be REPRODUCED, COPIED, altered, used for an addition to this building or used as a prototype without the expressed WRITTEN PERMISSION of The Sidrane Group. The contractor shall verify all dimensions & existing conditions at the job site prior to the commencement of any work. In the event of any discrepancies, the Architect will be notified in written form immediately. The Architect shall not be responsible for any job site safety requirements or related components as relates to the construction project both expressed or implied.

## GENERAL NOTES:

- These drawings have been prepared in accordance with the regulations of the Pennsylvania Building Codes. The work of all contractors shall comply with the requirements of this code.
- The general contractor is designated as the 'responsible person'.
- No deviations from the work shown or reasonably implied shall be taken without the ARCHITECT'S WRITTEN CONSENT, a copy of which shall be filed with the construction official.
- Contractor to verify all dimensions prior to starting any work. Any discrepancies are to be reported to the Architect in WRITTEN FORM immediately.
- All materials and equipment specified shall be installed in strict accordance with manufacturer's written installation instructions.
- The contractor will obtain and pay for all required building permits and rough and final inspections.

## DEMOLITION NOTES:

- The contractor is responsible for locating all existing utilities prior to starting any construction or demolition.
- All solid waste removed from the site is to be disposed of in a legal landfill or recycled as required by the local municipality.
- The contractor is to exercise caution due to the possibility of hidden features and/or mislocation of existing construction as plotted from land or field survey.

STRUCTURAL NOTE:  
I have examined the roof structure and find it adequate to support the additional load imposed by the new solar photovoltaic system.



ARCHITECTURE  
& PLANNING  
201 TILTON ROAD  
NORTHFIELD, NJ 08225  
609-383-0635  
F: 609-383-8324  
thomas@thesidrane.com

E. & A. QUINONES

9.855 KW Photovoltaic System

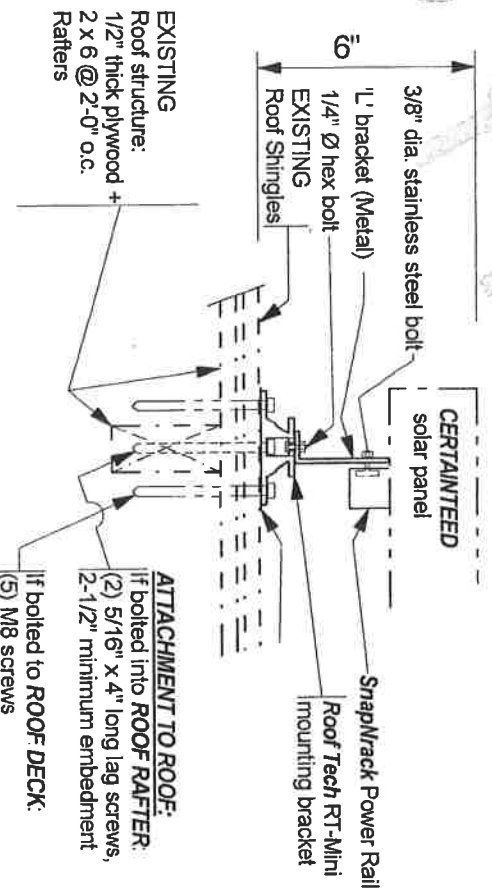
**ALL SEASON SOLAR**

1314 Watchung Avenue  
Plainfield, NJ

PROJ. NO.: 1101.4806  
DRAWN BY: SJD  
DATE: 2-3-2022  
REVISION:  
489 SF of PANELS  
12% of ROOF AREA

DRAWING NO.:

0



DETAIL  
1-1/2" = 1'-0"  
ROOF INSTALLATION

# LEGEND

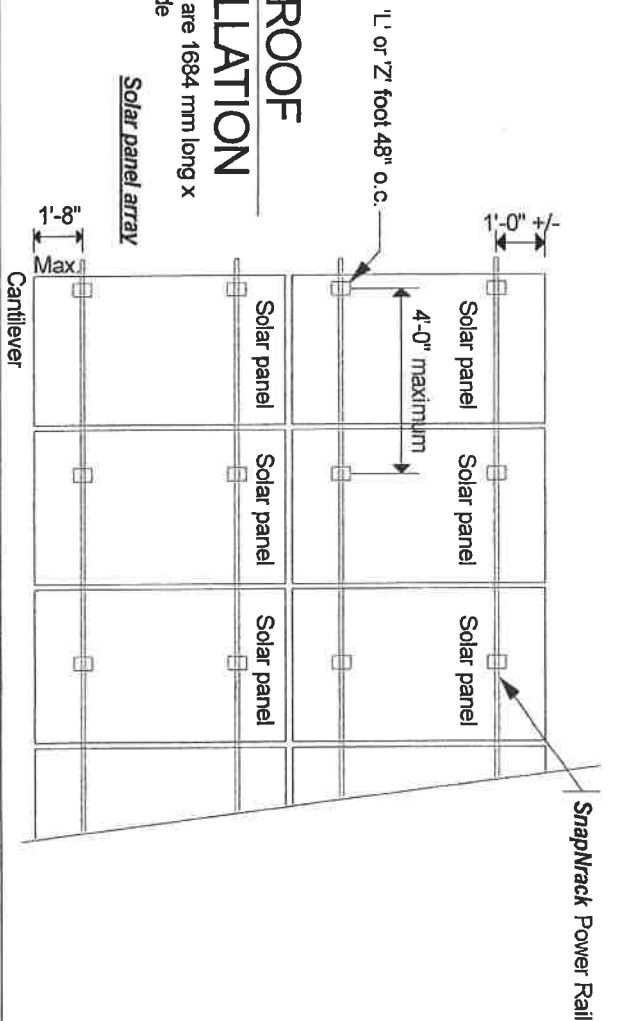
SP	Sub Panel
MMC	Meter Main Combo
BE	Breaker Enclosure
TB	Tap Box
MDE	Main Distribution Enclosure
M	Meter
MEP	Main Electric Panel
AEE	Attapox Envoy Enclosure
ACD	AC Disconnect
RM	Revenue Meter
ATS	Auto Transfer Switch
JB	Junction Box
ACB	AC Combiner Box
UUM	Unassociated Utility Meter
UTB	Unassociated Tap Box
SLC	Solar Load Center
MBE	Main Breaker Enclosure
	10/2 CU NM-B
	3/4" PVC Conduit

## PLAN ROOF

### INSTALLATION

Solar panels are 1684 mm long x 1002 mm wide

Solar panel array



Front of House



NORTH

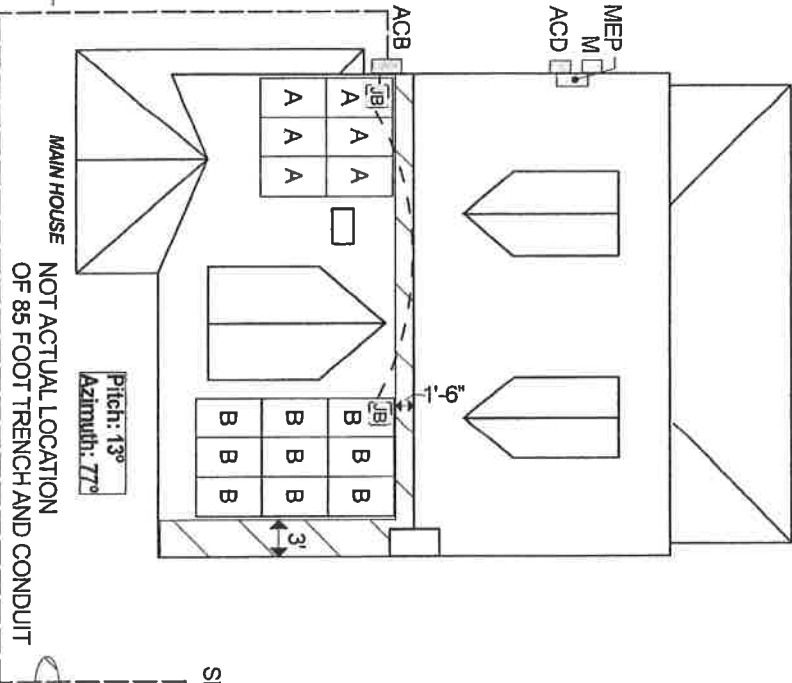
Fire Department Access



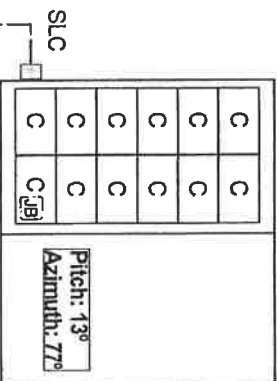
## PLAN

NO SCALE

## ROOF LAYOUT



Front of Detached Building



9.855 KW Photovoltaic System

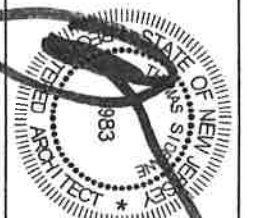
**ALL SEASON SOLAR**

1314 Watchung Avenue  
Plainfield, NJ

E. & A. QUINONES

ARCHITECTURE  
& PLANNING  
201 TILTON ROAD  
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thomas@thesidranegroup.com

**THE  
SIDRANE  
GROUP**

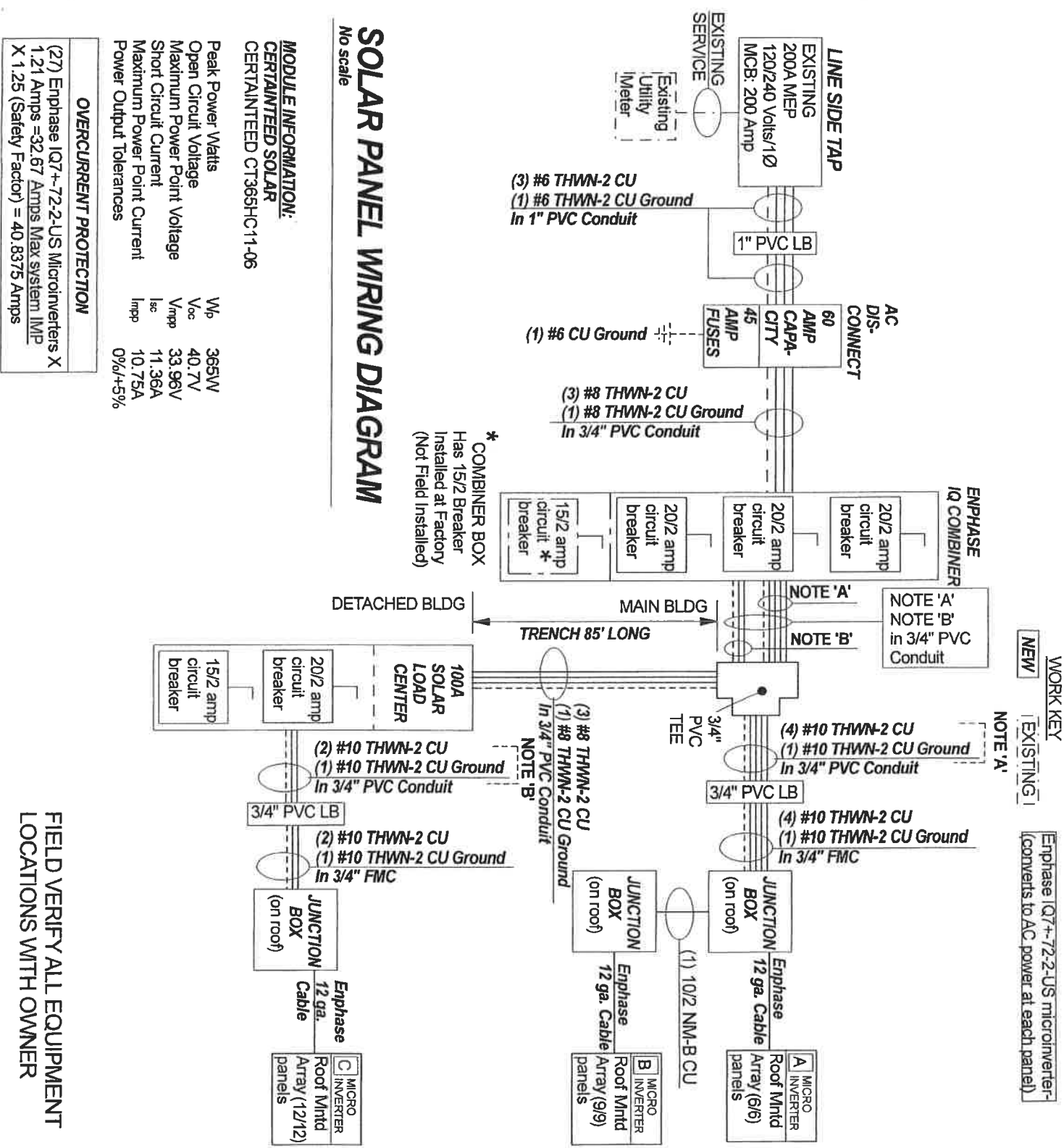


PROJ. NO.: 1101.4806  
DRAWN BY: SJD  
DATE: 2-3-2022  
REVISION:

DRAWING NO.:

**1**





# **SOLAR PANEL WIRING DIAGRAM**

No scale

**MODULE INFORMATION:**  
**CERTAINTED SOLAR**  
 CERTAINTED CT365HC11-06

Peak Power Watts	Wp	365W
Open Circuit Voltage	Voc	40.7V
Maximum Power Point Voltage	Vmp	33.96V
Short Circuit Current	Isc	11.36A
Maximum Power Point Current	Imp	10.75A
Power Output Tolerances		0%/+5%

## **OVERCURRENT PROTECTION**

(27) Enphase IQ7+-72-2-US Microinverters X  
 1.21 Amps = 32.67 Amps Max system IMP  
 X 1.25 (Safety Factor) = 40.8375 Amps

**WORK KEY**  
 NEW  
 EXISTING  
 Enphase IQ7+-72-2-US microinverter-  
 (converts to AC power at each panel)

FIELD VERIFY ALL EQUIPMENT  
 LOCATIONS WITH OWNER

9.855 KW Photovoltaic System

**ALL SEASON SOLAR**

1314 Watchung Avenue  
 Plainfield, NJ

E. & A. QUINONES

ARCHITECTURE  
 & PLANNING  
 201 TILTON ROAD  
 NORTHFIELD, NJ 08225  
 609-383-0635  
 F: 609-383-8324  
 thomas@thesidgroup.com

**THE SIDPANE GROUP**



PROJ. NO.: 1101.4806  
 DRAWN BY: SJD  
 DATE: 2-3-2022  
 REVISION:

DRAWING NO.:

**2**



CertainTeed Solar

# CT SERIES 120 HALF-CELL SOLAR MODULES



## Half-Cell Monocrystalline Type

CT360HC11-06

CT365HC11-06

CT370HC11-06



## Features and Benefits

High Quality / High Power

- Up to 370W with black backsheet
- UL listed (UL 61730)
- Positive power output tolerance

Limited Warranty\*

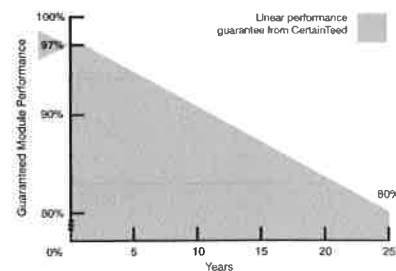
- 25-year linear power output warranty

\*See CertainTeed's limited warranty for details

See reverse for  
product specifications.



## Power Output Warranty





## Electrical Characteristics

Electrical Characteristics		360W	365W	370W
Nominal Output (Pmpp)	W	360	365	370
Voltage at Pmax (Vmpp)	V	33.8	33.96	34.06
Current at Pmax (Impp)	A	10.66	10.75	10.87
Open Circuit Voltage (Voc)	V	40.6	40.7	40.8
Short Circuit Current (Isc)	A	11.24	11.36	11.51
Output Tolerance	W	-0 / + 5		
No. of Cells & Connections		120 half-cells with 3 bypass diodes		
Maximum Series Fuse Rating		20A		
Cell Type		Monocrystalline		
Module Efficiency	%	19.73	20.01	20.29
Temperature Coefficient of Pmpp	%/C	-0.36		
Temperature Coefficient of Voc	%/C	-0.29		
Temperature Coefficient of Isc	%/C	0.05		

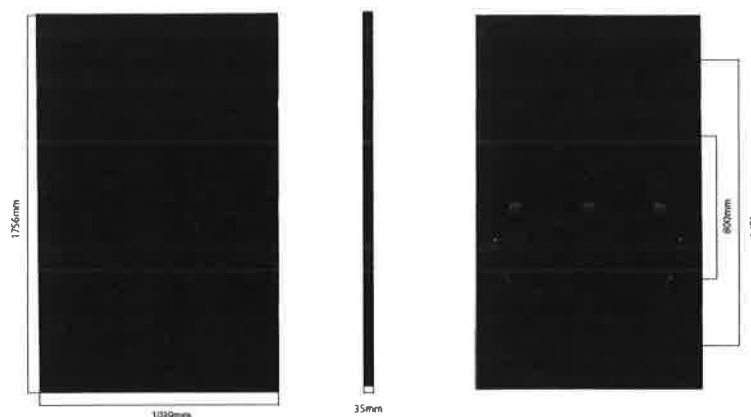


## Mechanical Characteristics

Laminate	Glass: 3.2 high transmission, tempered, anti-reflective Encapsulant: POE Backsheet: Weatherproof film (Black)
Frame	Anodized aluminum (Black)
Junction Box	IP68
Output Cables	4 mm <sup>2</sup> (12AWG) PV Wire, Length 1.2m (47.2")
Connectors	Polarized MC compatible
Weight	20.5 kg (45.19 lbs)

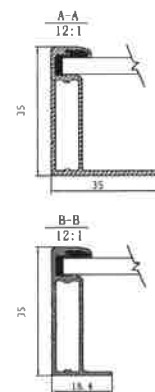


## Dimensions



## Operating Conditions

Nominal Operating Cell Temp.	44±/2° C
Operating Temperature	-40 to 85° C
Maximum System Voltage	1,500V
Fire Performance	Class C / Type 1
Maximum Wind Load	210mph wind speed (5400 Pa)
Maximum Snow Load	112 lbs/ft <sup>2</sup> (5400 Pa)



### CertainTeed

CEILINGS • DECKING • FENCE • GYPSUM • INSULATION • RAILING • ROOFING • SIDING • TRIM

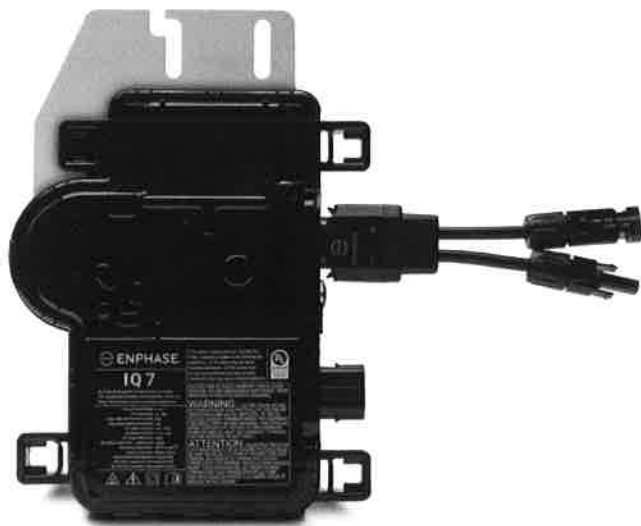
20 Moores Road Malvern, PA 19355 Professional: 800-233-8990 Consumer: 800-782-8777 [certainteed.com](http://certainteed.com)

# Enphase IQ 7 and IQ 7+ Microinverters

The high-powered smart grid-ready **Enphase IQ 7 Micro™** and **Enphase IQ 7+ Micro™** dramatically simplify the installation process while achieving the highest system efficiency.

Part of the Enphase IQ System, the IQ 7 and IQ 7+ Microinverters integrate with the Enphase IQ Envoy™, Enphase IQ Battery™, and the Enphase Enlighten™ monitoring and analysis software.

IQ Series Microinverters extend the reliability standards set forth by previous generations and undergo over a million hours of power-on testing, enabling Enphase to provide an industry-leading warranty of up to 25 years.



## Easy to Install

- Lightweight and simple
- Faster installation with improved, lighter two-wire cabling
- Built-in rapid shutdown compliant (NEC 2014 & 2017)

## Productive and Reliable

- Optimized for high powered 60-cell and 72-cell\* modules
- More than a million hours of testing
- Class II double-insulated enclosure
- UL listed

## Smart Grid Ready

- Complies with advanced grid support, voltage and frequency ride-through requirements
- Remotely updates to respond to changing grid requirements
- Configurable for varying grid profiles
- Meets CA Rule 21 (UL 1741-SA)

\* The IQ 7+ Micro is required to support 72-cell modules.



To learn more about Enphase offerings, visit [enphase.com](https://enphase.com)



## Enphase IQ 7 and IQ 7+ Microinverters

INPUT DATA (DC)	IQ7-60-2-US / IQ7-60-B-US		IQ7PLUS-72-2-US / IQ7PLUS-72-B-US	
Commonly used module pairings¹	235 W - 350 W +		235 W - 440 W +	
Module compatibility	60-cell PV modules only		60-cell and 72-cell PV modules	
Maximum input DC voltage	48 V		60 V	
Peak power tracking voltage	27 V - 37 V		27 V - 45 V	
Operating range	16 V - 48 V		16 V - 60 V	
Min/Max start voltage	22 V / 48 V		22 V / 60 V	
Max DC short circuit current (module Isc)	15 A		15 A	
Overvoltage class DC port	II		II	
DC port backfeed current	0 A		0 A	
PV array configuration	1 x 1 ungrounded array; No additional DC side protection required; AC side protection requires max 20A per branch circuit			
OUTPUT DATA (AC)	IQ 7 Microinverter		IQ 7+ Microinverter	
Peak output power	250 VA		295 VA	
Maximum continuous output power	240 VA		290 VA	
Nominal (L-L) voltage/range²	240 V / 211-264 V	208 V / 183-229 V	240 V / 211-264 V	208 V / 183-229 V
Maximum continuous output current	1.0 A (240 V)	1.15 A (208 V)	1.21 A (240 V)	1.39 A (208 V)
Nominal frequency	60 Hz		60 Hz	
Extended frequency range	47 - 68 Hz		47 - 68 Hz	
AC short circuit fault current over 3 cycles	5.8 Arms		5.8 Arms	
Maximum units per 20 A (L-L) branch circuit³	16 (240 VAC)	13 (208 VAC)	13 (240 VAC)	11 (208 VAC)
Overvoltage class AC port	III		III	
AC port backfeed current	0 A		0 A	
Power factor setting	1.0		1.0	
Power factor (adjustable)	0.85 leading ... 0.85 lagging		0.85 leading ... 0.85 lagging	
EFFICIENCY	@240 V	@208 V	@240 V	@208 V
Peak efficiency	97.6 %	97.6 %	97.5 %	97.3 %
CEC weighted efficiency	97.0 %	97.0 %	97.0 %	97.0 %
MECHANICAL DATA				
Ambient temperature range	-40°C to +65°C			
Relative humidity range	4% to 100% (condensing)			
Connector type (IQ7-60-2-US & IQ7PLUS-72-2-US)	MC4 (or Amphenol H4 UTX with additional Q-DCC-5 adapter)			
Connector type (IQ7-60-B-US & IQ7PLUS-72-B-US)	Friends PV2 (MC4 intermateable). Adaptors for modules with MC4 or UTX connectors: - PV2 to MC4: order ECA-S20-S22 - PV2 to UTX: order ECA-S20-S25			
Dimensions (WxHxD)	212 mm x 175 mm x 30.2 mm (without bracket)			
Weight	1.08 kg (2.38 lbs)			
Cooling	Natural convection - No fans			
Approved for wet locations	Yes			
Pollution degree	PD3			
Enclosure	Class II double-insulated, corrosion resistant polymeric enclosure			
Environmental category / UV exposure rating	NEMA Type 6 / outdoor			
FEATURES				
Communication	Power Line Communication (PLC)			
Monitoring	Enlighten Manager and MyEnlighten monitoring options. Both options require installation of an Enphase IQ Envoy.			
Disconnecting means	The AC and DC connectors have been evaluated and approved by UL for use as the load-break disconnect required by NEC 690.			
Compliance	CA Rule 21 (UL 1741-SA) UL 62109-1, UL1741/IEEE1547, FCC Part 15 Class B, ICES-0003 Class B, CAN/CSA-C22.2 NO. 107.1-01 This product is UL Listed as PV Rapid Shut Down Equipment and conforms with NEC-2014 and NEC-2017 section 690.12 and C22.1-2015 Rule 64-218 Rapid Shutdown of PV Systems, for AC and DC conductors, when installed according manufacturer's instructions.			

1. No enforced DC/AC ratio. See the compatibility calculator at <https://enphase.com/en-us/support/module-compatibility>.

2. Nominal voltage range can be extended beyond nominal if required by the utility.

3. Limits may vary. Refer to local requirements to define the number of microinverters per branch in your area.

To learn more about Enphase offerings, visit [enphase.com](https://enphase.com)



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OR PLUMBER'S  
LICENSE

**State Of New Jersey**  
**New Jersey Office of the Attorney General**  
**Division of Consumer Affairs**

THIS IS TO CERTIFY THAT THE  
**Home Improvement Contractors**

HAS REGISTERED

**ALL SEASON SOLAR LLC T/A ALL SEASON CONSTRUCTION**  
**Christopher Demasi**  
**28 S. New York Rd**  
**Suite B3**  
**Galloway NJ 08205**

FOR PRACTICE IN NEW JERSEY AS A(N): **Home Improvement Contractor**

New Jersey Office of the Attorney General  
Division of Consumer Affairs

THIS IS TO CERTIFY THAT THE  
Home Improvement Contractors  
HAS REGISTERED  
ALL SEASON SOLAR LLC T/A ALL SEASON CONSTRUCTION  
Home Improvement Contractor

NOT AN  
ELECTRICIAN'S  
OR PLUMBER'S  
LICENSE  
01/22/2021 TO 03/31/2022  
VALID

SIGNATURE

*Paul Rodriguez*  
DIRECTOR

**13VH07213500**

License/Registration/Certificate #

**01/22/2021 TO 03/31/2022**  
VALID

**13VH07213500**  
LICENSE/REGISTRATION/CERTIFICATION #

Signature of Licensee/Registrant/Certificate Holder

DIRECTOR

PLEASE DETACH HERE  
IF YOUR LICENSE/REGISTRATION/  
CERTIFICATE ID CARD IS LOST  
PLEASE NOTIFY:  
Home Improvement Contractors  
P.O. Box 45016  
Newark, NJ 07101

PLEASE DETACH HERE

**ALL SEASON SOLAR LLC T/A ALL SEASON CONSTRUCTION** EXPIRATION DATE **2022**  
YOUR LICENSE/REGISTRATION/CERTIFICATE NUMBER IS **13VH 07213500** . PLEASE USE IT IN ALL  
CORRESPONDENCE TO THE DIVISION OF CONSUMER AFFAIRS. USE THIS SECTION TO REPORT ADDRESS  
CHANGES. YOU ARE REQUIRED TO REPORT ANY ADDRESS CHANGES IMMEDIATELY TO THE ADDRESS NOTED  
BELOW.

**Home Improvement Contractors**  
**P.O. Box 45016**  
**Newark, NJ 07101**

PRINT YOUR NEW ADDRESS OF RECORD BELOW.

YOUR ADDRESS OF RECORD IS THE ADDRESS THAT WILL PRINT ON  
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State Of New Jersey  
New Jersey Office of the Attorney General  
Division of Consumer Affairs

THIS IS TO CERTIFY THAT THE  
Board of Examiners of Electrical Contractors

HAS LICENSED

ALL SEASON SOLAR LLC  
GERALD R DAVIS, JR.  
230- Flint Road  
Galloway NJ 08205

FOR PRACTICE IN NEW JERSEY AS A(N): Electrical Business Permit

New Jersey Office of the Attorney General  
Division of Consumer Affairs  
THIS IS TO CERTIFY THAT THE  
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HAS LICENSED  
ALL SEASON SOLAR LLC  
Electrical Business Permit

03/17/2021 TO 03/31/2024  
VALID  
34EB01725900  
License/Registration/Certificate #

03/17/2021 TO 03/31/2024

VALID

34EB01725900

LICENSE/REGISTRATION/CERTIFICATION #

Signature of Licensee/Registrant/Certificate Holder

ACTING DIRECTOR

PLEASE DETACH HERE  
IF YOUR LICENSE/REGISTRATION/  
CERTIFICATE ID CARD IS LOST  
PLEASE NOTIFY:

Board of Examiners of Electrical Contractors  
P.O. Box 45006  
Newark, NJ 07101

PLEASE DETACH HERE

ALL SEASON SOLAR LLC

EXPIRATION DATE 2024

YOUR LICENSE/REGISTRATION/CERTIFICATE NUMBER IS 34EB 01725900 . PLEASE USE IT IN ALL  
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