THE CITY OF
POMONA

Development Services Department

January 30, 2024

Mirna A. Sanchez
350 Chester Pl.
Pomona, CA 91768

Subject: Notice of Decision for File No. MINCOA 000133-2024

Dear Mirna A. Sanchez,

The Planning Division has reviewed your Certificate of Appropriateness application to install a PV system on the roof of the primary structure located at 350 Chester Pl. Upon review of the City's historic preservation ordinance and design guidelines your project has been **approved**. The attached decision letter provides the analysis and basis for the decision.

All Minor Certificates of Appropriateness applications include a 20 day appeal period following the date of approval. The appeal period for this application will expire on February 19, 2024. The applicant or any member of the public may file an appeal. In the event that an appeal is submitted to the City, Planning staff will contact you to discuss the appeal. If there are no appeals, please contact the Building and Safety Division as early as February 20, 2024 to submit and pull a building permit for the installation of the proposed PV system. Please attach this letter to all required building permit applications as proof of MINCOA approval.

If you have any questions, please contact me at carlos.molina@pomonaca.gov.

Sincerely,

Carlos Molina
Assistant Planner

Attachments:

- Decision Letter
- Property Survey
- Project Plans

City of Pomona

MINOR CERTIFICATE OF APPROPRIATENESS DECISION LETTER

FILE NO:	MINCOA 000133-2024 A request for a Minor Certificate of Appropriateness to install a PV system on the roof of a structure contributing to the Wilton Heights Historic District.
ADDRESS:	**350 Chester Pl.**
APPLICANT:	GRID Alternatives
PROJECT PLANNER:	Carlos Molina, Assistant Planner
DECISION:	Approved File No(s). MINCOA 000133-2024

BASIS FOR DECISION

Staff reviewed Pomona's Historic Preservation Ordinance (Section .5809-13), and the applicable design standards in Preserving Pomona – The Pomona Guide to Historic Preservation. In order to approve a Minor Certificate of Appropriateness Staff must determine that the findings contained in the City's Historic Preservation Ordinance can be made.

Applicable Design Standards

X	There will be no change in appearance of the roof.
X	The solar panels are removable so that, if removed at a later date, will not cause a change in the appearance of the roof;
X	The solar panels are removable so that, if removed at a later date, will not cause the historic roofing material of the roof to be removed; and
X	Any removal of roofing material at the time of installation will be replaced in-kind, causing no change in appearance and is subject to a reroof permit.
X	Project meets City's preferred location for solar panels (Guide to Installing Solar Panels) (Not required under state law)
X	Project Applicant or owner signed Conditions of Approval

CONDITIONS OF APPROVAL:

The Planning Division has completed its review of MINCOA 000133-2024. The request has been **approved**. The approval is subject to the following conditions:

City of Pomona

MINOR CERTIFICATE OF APPROPRIATENESS DECISION LETTER

1. The approval shall be used in the manner requested and shall be in substantial conformity with the plans approved by the Planning Division on the date listed on this letter, in accordance with the revision and/or additional conditions specifically required in this approval.

2. The approval shall be valid for not more than one year from the date of Permit approval. The Planning Division may grant a time extension for one (1) year provided that a written request by the applicant is submitted to the Planning Division within thirty (30) days prior to the expiration date without a fee. If plans are submitted to the Building and Safety division within one year from the date of approval, the proposed action shall be considered active.

3. The applicant shall obtain any required permits from the Building & Safety Division and/or Department of Public Works.

4. In the event that the approved plans under this Minor Certificate of Appropriateness are inconsistent with the provisions of the California Code of Regulations, Tittle 24 and/or any other applicable uniform building codes, the applicable building codes shall prevail.

5. Any deviation from the approved plans, shall require modification to the Certificate of Appropriateness and require approval of the Planning Division and, if necessary, the Historic Preservation Commission.

6. All project conditions shall be imprinted on the title sheet of the construction drawings (if required). The approved set of plans shall be retained on-site for review by Building Inspectors during the course of construction.

7. Prior to Occupancy the Planning Division shall inspect the premises to ensure the Conditions of Approval have been met and that the project has been constructed per the approved plans.

8. Construction Activities:

   Hours of construction activity shall be limited to:

   7:00 a.m. to 8:00 p.m., Monday through Saturday
   (There shall be no construction allowed on Sunday or on any Federal or State Holiday)

9. Violation of any of the conditions of this permit shall be cause for revocation and termination of all rights thereunder.

10. The applicant shall obtain a building permit prior to any demolition or construction.

11. All ground and roof-mounted equipment is required to be fully screened from view. Upon final inspection, Planning Division staff may require additional screening if warranted, through either landscaping, walls or a combination thereof.

City of Pomona

MINOR CERTIFICATE OF APPROPRIATENESS DECISION LETTER

12. There will be **NO** change in appearance of the roof;

13. The solar panels will be installed in such a manner that they are removable at a later date **WITHOUT** affecting the historic character of the roof;

14. The solar panels will be installed in such a manner that they are removable at a later date **WITHOUT** having to remove the historic roof material.

15. Any removal of existing roof material at the time of installation will be replaced with a like material causing **NO** change in appearance and subject to a reroof permit.

APPEALS

This decision will become final on February 20, 2024, unless an appeal is filed with the Planning Division prior to this date. The applicant or any member of the public may file an appeal. There is no cost to file an appeal for a Minor Certificate of Appropriateness. Appeals may be filed with the contact listed in this letter.

Sincerely,

Geoffrey Starns, AICP, LEED AP BD+C
Historic Preservation Supervisor

January 30, 2024

Date

350 Chester Pl.
MINCOA-000133-2024

THE CITY OF
POMONA

Development Services Department

For Solar Panel Installations Only:

Acceptance of Conditions of Approval

1. There will be **NO** change in appearance of the roof;
2. The solar panels will be installed in such a manner that they are removable at a later date **WITHOUT** affecting the historic character of the roof;
3. The solar panels will be installed in such a manner that they are removable at a later date **WITHOUT** having to remove the historic roof material.
4. Any removal of existing roof material at the time of installation will be replaceD with a "like for like" material causing **NO** change in appearance and subject to a reroof permit.

I, as the applicant for the above referenced project, have reviewed the conditions of approval listed above and agree to all the conditions. As representative for the property owner I further state that the property owner has reviewed the above listed Conditions of Approval and is in agreement with the Conditions of Approval and has authorized me to accept the Conditions of approval on his behalf.

Signature: _____ 1/30/24

Name: Anne Marie Smith — Date

Applicant

CITY OF POMONA
Historic Resources Inventory
(Short Form - Exterior)

(1) Address: 350 CHESTER PL (2) Neighborhood: _____

(3) Property Category:

Single Family Residential	X	Multi-Family Residential	____#of Units____
Commercial	____	Industrial	____
Other	____		

(4) Architectural Style (see attached sheet): CRAFTSMAN BUNGALOW

(5) Estimated Construction Date(s): 1911 (6) Condition of Structure GOOD

(7) Additions or Alterations: Major Moderate Few (None)

Description: _____

(8) Other comments or observations: _____

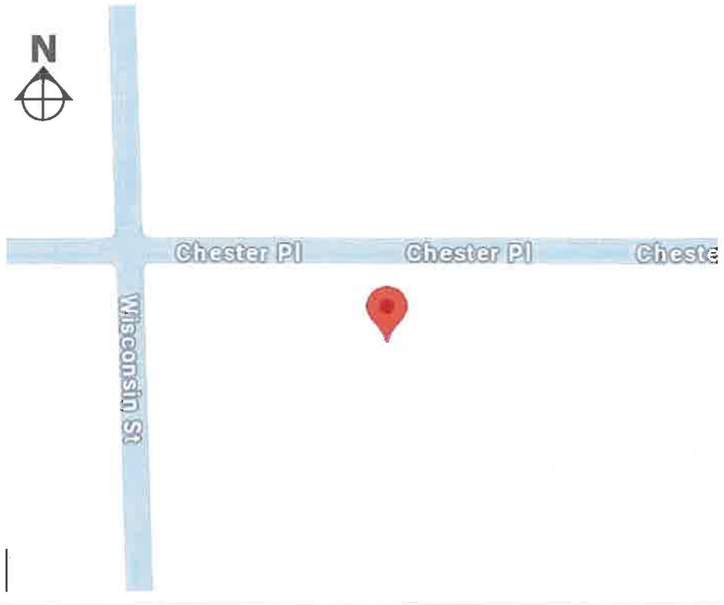
(9) Rating: ("C") "CM" "N" "NA" "R"

(10) Evaluator: DIANN MARSH
Date or Evaluation FEB 1993

GENERAL NOTES

1. ALL WORK SHALL COMPLY WITH 2020 NEC, 2022 CEC, 2022 CRC, 2022 CFC, 2022 CBC, 2022 CEES, AND 2022 CGBSC.
2. ALL WORK SHALL BE COMPLETED BY QUALIFIED PERSONNEL.
3. ALL EQUIPMENT SHALL BE INSTALLED IN ACCORDANCE WITH THE MANUFACTURERS' INSTALLATION SPECIFICATIONS AND THE 2022 CEC.
4. PHOTOVOLTAIC PANELS ARE TESTED, LISTED, AND IDENTIFIED WITH A FIRE CLASSIFICATION IN ACCORDANCE WITH UL 1703 AND UL 61730.
5. PHOTOVOLTAIC PANELS, RACKING SYSTEM, AND INVERTERS ARE TESTED AND LISTED UNDER UL 2703.
6. INVERTERS ARE LISTED UNDER UL 1741, UL 1741-SA, AND UL 1741-SB.
7. UTILITY HAS 24-HR UNRESTRICTED ACCESS TO ALL PHOTOVOLTAIC SYSTEM COMPONENTS LOCATED AT SERVICE ENTRANCE.
8. SYSTEM SHALL COMPLY WITH CEC 690.12 REQUIREMENT FOR RAPID SHUTDOWN.
9. SYSTEM SHALL BE INTERCONNECTED ONLY AFTER RECEIVING APPROVAL FROM THE LOCAL JURISDICTION AND THE UTILITY.
10. EACH PV SYSTEM DISCONNECTING MEANS SHALL BE PERMANENTLY MARKED TO IDENTIFY IT AS A PV SYSTEM DISCONNECT.
11. MEANS SHALL BE PROVIDED TO DISCONNECT EQUIPMENT AND ALL UNGROUNDED DC CONDUCTORS OF THE PV SYSTEM FROM ALL OTHER CONDUCTORS IN A BUILDING OR OTHER STRUCTURE.
12. APPROVED SMOKE ALARMS ARE REQUIRED TO BE INSTALLED PER CRC R314, IN EACH SLEEPING ROOM, OUTSIDE OF EACH SEPARATE SLEEPING ROOM, AND AT EACH STORY INCLUDING HABITABLE BASEMENT. BATTERY-OPERATED ALARMS ARE ACCEPTABLE FOR PHOTOVOLTAIC INSTALLATIONS.
13. APPROVED CARBON MONOXIDE ALARMS ARE REQUIRED TO BE INSTALLED PER CRC R315, OUTSIDE OF EACH SEPARATE SLEEPING ROOM, AND AT EACH STORY INCLUDING HABITABLE BASEMENT. BATTERY OPERATED DEVICES ARE ACCEPTABLE FOR PHOTOVOLTAIC INSTALLATIONS.
14. APPLICATIONS FOR WHICH NO PERMIT IS ISSUED WITHIN 365 DAYS FOLLOWING THE DATE OF APPLICATION SHALL AUTOMATICALLY EXPIRE.
15. EVERY PERMIT ISSUED SHALL BECOME INVALID UNLESS WORK AUTHORIZED IS COMMENCED WITHIN 180 DAYS, A SUCCESSFUL INSPECTION IS NOT OBTAINED WITHIN 180 DAYS. PERMITS WHICH HAVE BECOME INVALID SHALL PAY A RENEWAL FEE.

VICINITY MAP



GOVERNING CODES

2020 NATIONAL ELECTRICAL CODE
2022 CALIFORNIA ELECTRICAL CODE
2022 CALIFORNIA RESIDENTIAL CODE
2022 CALIFORNIA FIRE CODE
2022 CALIFORNIA BUILDING CODE
2022 CALIFORNIA ENERGY CODE
2022 CALIFORNIA GREEN BUILDING STANDARDS CODE

DESIGN CRITERIA

OCCUPANCY TYPE: R3/U
RISK CATEGORY: CATEGORY II
WIND SPEED: 96 MPH ASCE 7-22
WIND EXPOSURE: C
SNOW LOAD: 0
CONSTRUCTION TYPE: VB

STAMPS & SIGNATURES

VECTOR ENGINEERS®
651 W. GALENA PARK BLVD. STE. 101 DRAPER, UTAH 84020
PHONE (801) 990-1775 WWW.VECTORSE.COM

REGISTERED PROFESSIONAL ENGINEER
RUSSELL N. EMERY
073566
CIVIL
STATE OF CALIFORNIA

01/10/2024

VSE Project Number: 3748.0064.231

Vector Structural Engineering has reviewed the existing structure with loading from the solar array and screw connections to the existing framing. The design of the racking system, racking connections, and all other structural is by others. Mechanical, architectural, and all other nonstructural aspects of the design are by others. Electrical is by others, unless stamped by Dean Levorsen.

SCOPE OF WORK

INSTALL NEW SOLAR ROOFTOP PHOTOVOLTAIC SYSTEM AS A SUPPLEMENTAL ELECTRICAL SUPPLY SYSTEM CONNECTED TO THE UTILITY SUPPLY THROUGH THE SERVICE EQUIPMENT.

SYSTEM SIZE:
5.135 kW DC / 4.649 kW CEC-AC

EQUIPMENT:
MODULE: (13) JA SOLAR JAM54S31-395/MR (395W)
INVERTER: (13) ENPHASE ENERGY IQ8PLUS-72-2-US (240V)
COMBINER BOX: (1) ENPHASE ENERGY X2-IQ-AM1-240-4C (WITH IQ GATEWAY)
RACKING: SNAPNRACK ULTRA RAIL UR-40
ATTACHMENT: SNAPNRACK ULTRA RAIL UMBRELLA L FOOT & FLASHING, SNAPNRACK ULTRA RAIL TILT MOUNT KIT & CHEMLINK E-CURB FLASHINGS

RACKING TYPE: ROOF MOUNT
ATTACHMENT TYPE: FLUSH MOUNT, 10-DEGREE FIXED TILT MOUNT

BUILDING/ STRUCTURE:
SINGLE FAMILY DWELLING
NUMBER OF STORIES: 2
FIRE SPRINKLERS: NO
BUILDING SQUARE FOOTAGE: 2194 SQFT

ELECTRICAL:
(E) MAIN SERVICE PANEL
200A MAIN / 200A BUS
120/240 VAC
SINGLE-PHASE, 3-WIRE
END-FED
120% RULE: 40A MAX
SOLAR OCPD: 20A

PLANNING DIVISION
CITY OF POMONA CALIFORNIA INCORPORATED JAN. 1888
DIGITAL STAMP OF APPROVAL
APPROVED
By Carlos Molina at 9:23 am, Jan 30, 2024

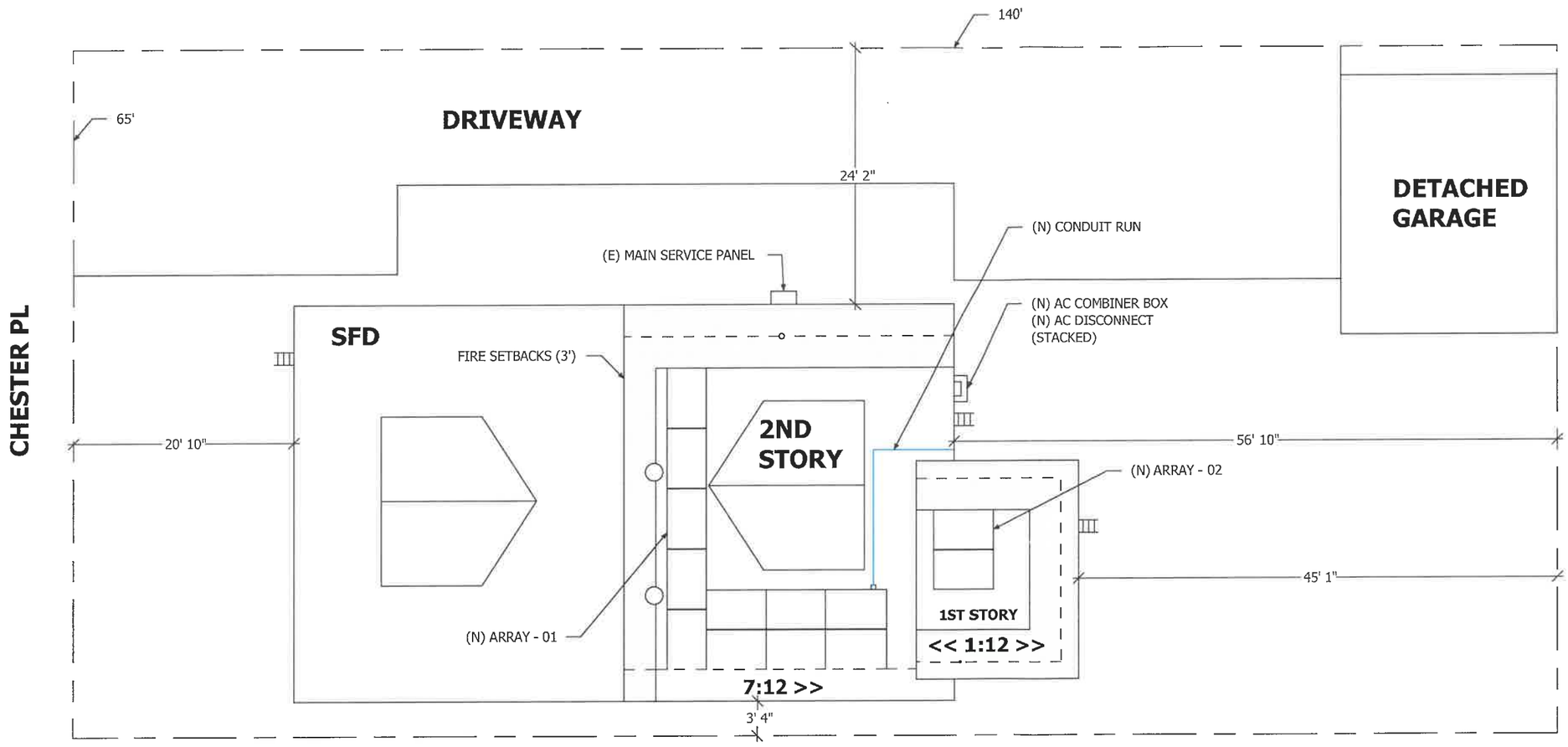
SHEET INDEX

GRID ALTERNATIVES GREATER LOS ANGELES
1662 LONG BEACH AVE, LOS ANGELES, CA 90021
310-735-9762 (P) | 310-388-0288 (F)
CLC C-10, C-46 #867533

DESIGNED BY	REVISION	DESCRIPTION
A. HU 12/13/2023	A	ADDED MORE ATTACHMENTS

PROJECT INFORMATION
CLIENT: MIRNA A SANCHEZ
ADDRESS: 350 CHESTER PL, POMONA, CA 91768
APN: 8340016013
VALUATION: $10,000

COVER SHEET
PV-1



SITE PLAN

SCALE: 1" = 12'

5.135 kW DC / 4.649 kW CEC-AC SOLAR ELECTRIC SYSTEM	
MODULE	(13) JA SOLAR JAM54S31-395/MR
MICROINVERTER	(13) ENPHASE ENERGY IQ8PLUS-72-2-US (240V)
COMBINER BOX	(1) ENPHASE ENERGY X2-IQ-AM1-240-4C WITH IQ GATEWAY

LEGEND

	LADDER ACCESS POINT
—— – ——	PROPERTY LINES
– – – – –	LOAD-BEARING WALL (SEE NOTE 1)

ARRAY KEY

ARRAY - #	AZIMUTH	PITCH
01	181°	7:12 (31°)
02	181°	3:12 (16°)

ARRAY COVERAGE

ARRAYS COVER APPROXIMATELY 11% OF AVAILABLE ROOF SPACE. (CFC 1205.2.1.2 & CRC R324.6.2)

NOTES

1. FIRE SETBACKS AND PATHWAYS SHALL COMPLY WITH CFC 1205.2 & CRC R324.6. PATHWAYS TO RIDGE SHALL BE 36" FROM THE LOAD-BEARING WALL.

2. LADDER ACCESS POINTS SHALL BE LOCATED AT UNOBSTRUCTED, STRONG POINTS OF BUILDING CONSTRUCTION.

3. WORKSPACE CLEARANCE AROUND ALL ELECTRICAL EQUIPMENT SHALL BE AT LEAST 30" WIDE AND 36" IN FRONT OF EQUIPMENT (NEC 110.26)

4. ALL PV ELECTRICAL EQUIPMENT SHALL BE INSTALLED AT LEAST 36" AWAY FROM ANY EXISTING GAS RISER.

5. CONDUIT SHALL RUN UNDER ROOF EAVE. 1/2" EMT FLUSH-MOUNTED 1" OR GREATER ABOVE ROOFTOP.

6. CONDUIT SHALL BE HIDDEN AND PAINTED TO MATCH WITH BUILDING WALL.

7. SYSTEM SHALL COMPLY WITH CEC 690.12 REQUIREMENT FOR RAPID SHUTDOWN.

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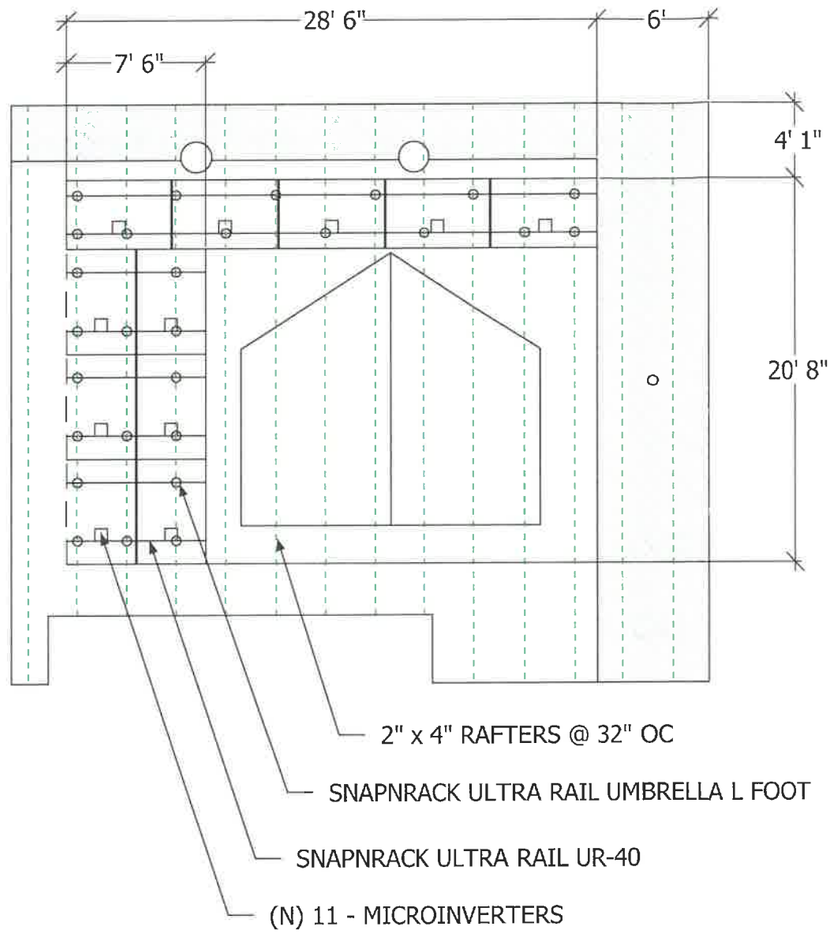
PROJECT INFORMATION

CLIENT: MIRNA A SANCHEZ
ADDRESS: 350 CHESTER PL, POMONA, CA 91768
APN: 8340016013
VALUATION: $10,000

SITE PLAN

PV-2

ARRAY - 01
PITCH: 7:12 (31°)
AZIMUTH: 181°



STRUCTURAL LAYOUT

SCALE: NTS

NOTES:

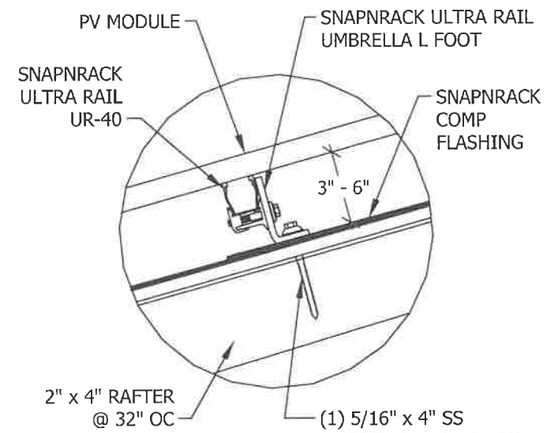
1. ROOF PENETRATIONS ARE SEALED WITH CHEMLINK M1 AND FLASHINGS.

2. ARRAYS SHALL NOT COVER ANY PLUMBING, MECHANICAL, OR BUILDING ROOF VENTS.

3. INSTALLERS TO VERIFY RAFTER SIZE AND SPACING.

4. SYSTEM SHALL NOT HAVE ANY HANGING WIRES UNDERNEATH THE PV PANELS.

STRUCTURAL INFORMATION	
# OF STORIES	2
ROOF TYPE	COMPOSITION SHINGLES
# OF LAYERS	1
FRAME TYPE	2" x 4" RAFTERS
RAFTER/TRUSS SPACING	32" OC
MAX UNSUPPORTED RAFTER SPAN	8' - 0"
ATTACHMENT TYPE	FLUSH MOUNT
# OF ATTACHMENTS	28
ARRAY AREA	230.99 SQFT
ARRAY WEIGHT	631.55 LBS
POINT LOAD	22.55 LBS/ATTACHMENT
DISTRIBUTION LOAD	2.73 PSF



ROOF ATTACHMENT DETAIL

SCALE: NTS

VECTOR ENGINEERS®
651 W. GALENA PARK BLVD. STE. 101 DRAPER, UTAH 84020
PHONE (801) 990-1775 WWW.VECTORSE.COM

REGISTERED PROFESSIONAL ENGINEER
RUSSELL N. EMERY
077566
CIVIL
STATE OF CALIFORNIA

01/10/2024

VSE Project Number: 3748.0064.231

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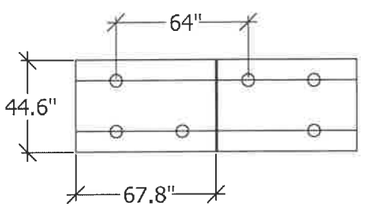

MAX ATTACHMENT SPACING: 64" STAGGERED

SCALE: NTS

GRID ALTERNATIVES GREATER LOS ANGELES
1662 LONG BEACH AVE, LOS ANGELES, CA 90021
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CLC C-10, C-46 #867533

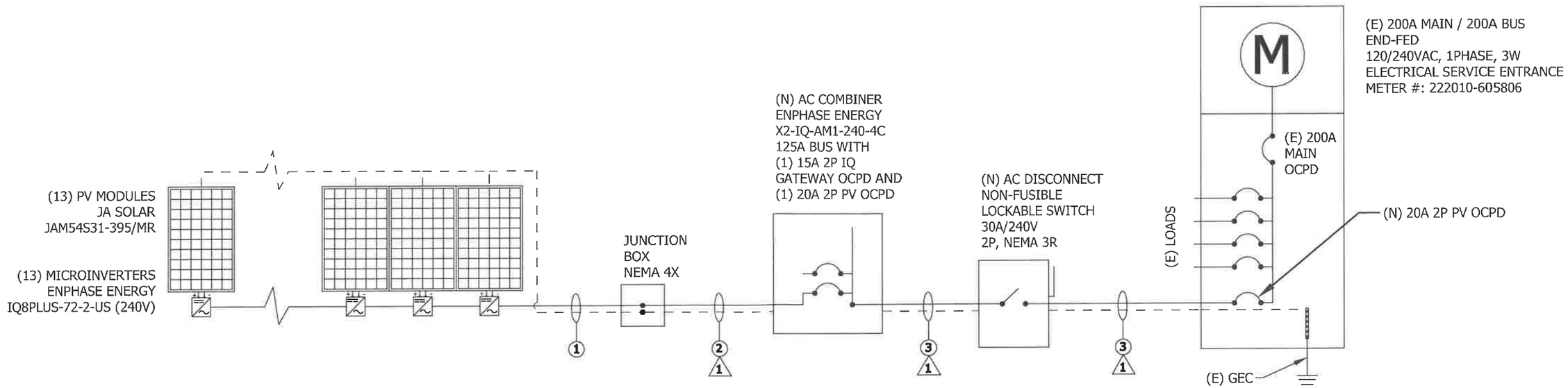
DESIGNED BY	REVISION	DESCRIPTION
A. HU 12/13/2023	A	ADDED MORE ATTACHMENTS

PROJECT INFORMATION

CLIENT: MIRNA A SANCHEZ
ADDRESS: 350 CHESTER PL, POMONA, CA 91768
APN: 8340016013
VALUATION: $10,000

STRUCTURAL LAYOUT

PV-3.1



SYSTEM SIZE	
DC RATING	5.135 kW
CEC-AC RATING	4.649 kW

PV MODULE	
MODEL BRAND	JA SOLAR
MODEL NUMBER	JAM54S31-395/MR
Pmax	395 W
Voc	36.98 V
Vmp	30.84 V
Isc	13.70 A
Imp	12.81 A

MICROINVERTER	
MODEL BRAND	ENPHASE ENERGY
MODEL NUMBER	IQ8PLUS-72-2-US (240V)
POWER RATING	290 VA
NOM. AC VOLTAGE	240 V
MAX OUTPUT CURRENT	1.21 A
START VOLTAGE	22 V / 58 V
MAX UNITS/BRANCH	13
MAX DC INPUT Isc	25 A

AC COMBINER BOX	
MODEL BRAND	ENPHASE ENERGY
MODEL NUMBER	X2-IQ-AM1-240-4C
SYSTEM VOLTAGE	120/240 VAC
BUSBAR RATING	125 A
MAX OUTPUT CURRENT	65 A
MAX OCPD RATING	80 A

CONDUIT SCHEDULE

○	CONDUIT	CONDUCTOR	NEUTRAL	GROUND
1	NONE	MFG Q-CABLES	NONE	(1) #6 BARE COPPER
2	1/2" EMT OR EQUIVALENT	(2) #10 THWN-2	NONE	(1) #8 THWN-2
3	1/2" EMT OR EQUIVALENT	(2) #10 THWN-2	(1) #10 THWN-2	(1) #8 THWN-2

CONDUCTOR SIZING CALCULATIONS

△	Imax (690.8(A))	Icont (690.8(B)(1))	CONDUCTOR TYPE	AMPACITY @ 75°C RATING	AMBIENT TEMP FACTOR	# OF CURRENT-CARRYING CONDUCTORS	DERATED AMPACITY @ 90°C RATING (690.8(B)(2))
1	(13) x 1.21 A = 15.73 A	15.73 A x 1.25 = 19.66 A	#10 THWN-2	35 A > Icont >> OK	0.87	1-3 >> 1.00	40 A x 0.87 x 1.00 = 34.8 A > Imax >> OK

VOLTAGE DROP %

ONE-WAY DISTANCE	Imax	OHMS/kFT (PER T-8)	NOMINAL VOLTAGE	VOLTAGE DROP
50 FT	15.73 A	1.24	240 V	15.73 A x [1.24 OHMS/kFT] x [50' x 2/1000'] / 240 V x 100 % = 0.8 % < 2 % >> OK

NOTES

1. LOWEST AND HIGHEST EXPECTED AMBIENT TEMPERATURE ARE BASED ON ASHRAE DRY BULB EXTREMES (0°C MIN, 42°C MAX).

2. RACEWAYS ARE GREATER THAN 7/8TH INCHES ABOVE ROOF SURFACE. NO TEMPERATURE ADDER REQUIRED. NEC 2020 310.15(B)(2).

3. INVERTER IS COMPLIANT WITH CALIFORNIA RULE 21 UL 1741-SA AND IEEE 1547:2018 UL 1741-SB.

4. THE SYSTEM IS AN UNGROUNDED ARRAY. ALL EQUIPMENT GROUNDING MADE VIA MECHANICAL MEANS OR BY A #8 AWG GROUNDING CONDUCTOR.

5. MODULES, INVERTERS, AND RACKING SYSTEM UTILIZE GROUNDING PER UL 2703.

6. SYSTEM SHALL COMPLY WITH CEC 690.12 REQUIREMENT FOR RAPID SHUTDOWN.

7. PV OCPD AT POINT OF INTERCONNECTION INSTALLED AT OPPOSITE END FROM INPUT FEEDER SHALL COMPLY WITH THE 120% RULE PER NEC 705.12 (B)(3)(2 & 4).

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PROJECT INFORMATION

CLIENT: MIRNA A SANCHEZ
ADDRESS: 350 CHESTER PL, POMONA, CA 91768
APN: 8340016013
VALUATION: $10,000

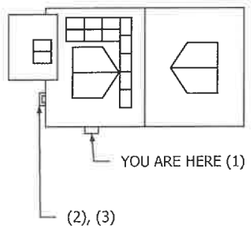
SLD

PV-4

PLACARD ATTACHED TO MAIN SERVICE PANEL

CAUTION

POWER TO THIS BUILDING IS ALSO SUPPLIED FROM THE FOLLOWING SOURCES WITH DISCONNECT(S) LOCATED AS SHOWN



350 CHESTER PL,
POMONA, CA 91768

(1) MAIN SERVICE PANEL
(2) AC DISCONNECT
(3) AC COMBINER BOX

SOLAR MODULES ARE ON THE ROOF

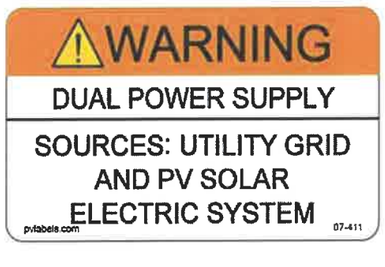
SOLAR INSTALLER: GRID ALTERNATIVES,GLA CA.PHONE: 310.735.9762

WARNING: DUAL POWER SOURCES
SECOND SOURCE IS PHOTOVOLTAIC SYSTEM

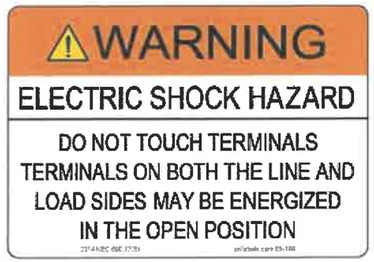
OPERATING VOLTAGE = 240 V / MAX. CURRENT = 20 A

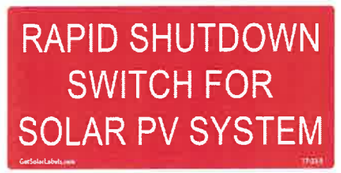
* DO NOT RELOCATE PV OVERCURRENT DEVICE *

LABEL ATTACHED TO MAIN SERVICE PANEL

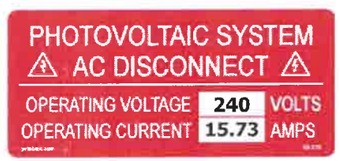


LABELS ATTACHED TO INVERTER/AC COMBINER BOX



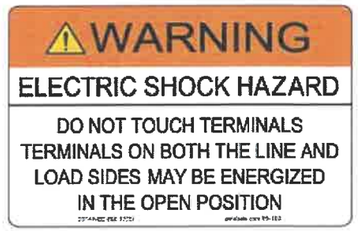


LABELS ATTACHED TO AC DISCONNECT



LABEL ATTACHED TO CONDUITS AT EVERY 10 FEET

LABEL ATTACHED TO JUNCTION BOX



LABEL PLACED NEXT TO SOLAR BREAKER INSIDE MAIN SERVICE PANEL

NOTES

1. PLACARD SHALL BE PLASTIC WITH MACHINE-ENGRAVED WHITE LETTERING ON RED BACKGROUND, AND ATTACHED TO MAIN SERVICE PANEL WITH POP-RIVETS OR SCREWS.

2. ALL SIGNAGES SHALL BE CLEARLY LABELED WITH WHITE LETTERING ON RED BACKGROUND, ALL CAPITALS, ARIAL OR SIMILAR FONT, 3/8" MINIMUM LETTER HEIGHT, REFLECTIVE, WEATHER RESISTANT MATERIAL.

3. LABEL FOR RAPID SHUTDOWN SWITCH SHALL BE LOCATED NO MORE THAN 3 FEET FROM THE SWITCH.

GRID ALTERNATIVES GREATER LOS ANGELES
1662 LONG BEACH AVE, LOS ANGELES, CA 90021
310-735-9762 (P) | 310-388-0288 (F)
CLC C-10, C-46 #867533

DESIGNED BY	REVISION	DESCRIPTION	PROJECT INFORMATION	LABELS
A. HU 12/13/2023	A	ADDED MORE ATTACHMENTS	CLIENT: MIRNA A SANCHEZ ADDRESS: 350 CHESTER PL, POMONA, CA 91768 APN: 8340016013 VALUATION: $10,000	PV-5