



TOWN OF WESTFIELD
38 School Street
Westfield, VT 05874
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westfieldzoning@gmail.com
www.westfield.vt.gov

APPLICATION FOR ZONING PERMIT

- ☒ CONSTRUCTION (OR DEMOLITION)
☐ CHANGE OF USE
☐ LAND SUBDIVISION
☐ BOUNDARY LINE ADJUSTMENT
☐ AGRICULTURAL STRUCTURE (recording fee only)

APPLICANT

Name: Peter J Anderson

Address: 577 Main St, Suite 120, Hudson MA 01749

Email: permits@teamsunshine.solar

Phone: 6178121566

OWNER (if different)

Name: JACQUES COUTURE

Address: 560 VERMONT RTE 100 WESTFIELD, VT 05874

Email: jcouture@maplesyrupvt.net

Phone: 18023553496

PROJECT INFORMATION

Project Location: 560 VERMONT RTE 100 WESTFIELD, VT 05874

Zoning District: ROC / RES

Current use: Residential

Proposed use: Residential

Warranty Deed Book 661 Page 444 Parcel ID: 06-100-05

Abutting property owners: _____

Describe proposed development: 19.780 KW, Rooftop Mounted, Solar PV System (46 panels) No Battery

PROPOSED ADDITION OR NEW STRUCTURE INFORMATION

Proposed structure: ☐ NEW

Dimensions Length: _____

☐ ADDITION

Width: _____

☒ REBUILD/RENOVATION

Height at peak: _____

Setback from	Edge of right of way	Rear boundary	Left boundary	Right boundary

I hereby certify the information in this application (including attachments) is true and correct. Any changes or revisions after issue, or misrepresentations will automatically void such permit.

Signature: Peter Anderson

Date: 6/17/2025

Application/Permit #: 2025-07 Administrative Decision: ☒ Approved ☐ Denied

Permit approval is subject to the conditions specified below and is valid (except if appealed) beginning on:

and the project must be substantially commenced by 7/18/27

Signed [Signature] Date of Decision: 6/20/25

Must comply with all applicable State and Federal regulations. Please use the permit navigator at <https://vermont.force.com/permitnavigator/s/> to determine what state permits your project will require, including potable and wastewater supply. All new construction projects are required to meet residential or commercial building energy standards under Act 89. Construction of a driveway on a State Highway requires an access permit from the Vermont Dept of Transportation. Construction of a driveway on a town road requires a permit from the Town Road Foreman. An E911 address is assigned after driveway is completed.

****An interested party may appeal any decision by the Administrative Officer, within 15 days of the date of such decision to the Zoning Board of Adjustment.****

Board hearing required: Y ☐ or N ☒ Date of hearing: _____ Board Decision: ☐ Approved ☐ Denied

Notes:



TEAM SUNSHINE CONSTRUCTION LLC
24 SPACE ST BOSTON, MA 02129
PHONE - (617) 580-8649
LIC. NO. - 115062

SIGNATURE AND SEAL



REVISIONS		
DESCRIPTION	DATE	REV
CAD	14-MAY-25	00

PROJECT NAME & ADDRESS
**JACQUES COUTURE
RESIDENCE**
560 VERMONT RTE 100
WESTFIELD, VT 05874, USA
APNH:
PROVM81L373

AHJ NAME
WESTFIELD

SHEET NAME
SITE PLAN

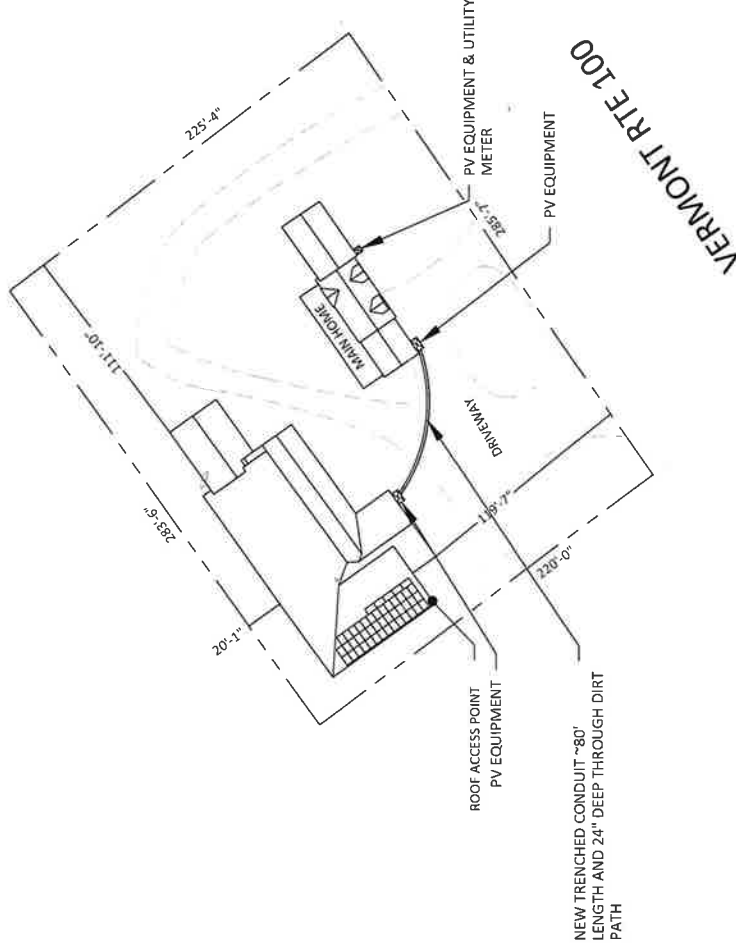
SHEET SIZE
ANSI B
11" X 17"

SHEET NUMBER
D-01

LEGEND
----- PROPERTY LINE
- - - - - FENCE

- EQUIPMENT LOCATIONS:
- ALL EQUIPMENT SHALL MEET MINIMUM SETBACKS IN ACCORDANCE WITH NEC 110.26
 - WIRING SYSTEMS INSTALLED IN DIRECT SUNLIGHT MUST BE RATED FOR EXPECTED OPERATING TEMPERATURE AS SPECIFIED BY NEC 690.31
 - ALL JUNCTION AND PULL BOXES PERMITTED UNDER PV MODULES IN ACCORDANCE WITH NEC 690.34
 - ADDITIONAL AC DISCONNECT(S) SHALL BE PROVIDED WHERE THE PV SYSTEM IS NOT PERMITTED TO BE DISCONNECTED AT THE MAIN SERVICE PANEL
 - ALL COMPONENTS ARE LISTED FOR THEIR PURPOSE AND RATED FOR OUTDOOR USAGE WHEN APPROPRIATE

- SITE NOTES:
- A LADDER WILL BE IN PLACE FOR INSPECTION IN ACCORDANCE WITH OSHA REGULATIONS.
 - THE PV MODULES ARE CONSIDERED NON-COMBUSTIBLE AND THIS SYSTEM IS A UTILITY INTERACTIVE SYSTEM WITH NO STORAGE BATTERIES
 - THE PV MODULES WILL NOT OBSTRUCT ANY PLUMBING, MECHANICAL, OR BUILDING ROOF VENTS
 - PROPER ACCESS AND WORKING CLEARANCE AROUND EXISTING AND PROPOSED ELECTRICAL EQUIPMENT WILL BE PROVIDED IN ACCORDANCE WITH SECTION NEC 110.26
 - ROOF COVERINGS SHALL BE DESIGNED, INSTALLED, AND MAINTAINED IN ACCORDANCE WITH THIS CODE AND THE APPROVED MANUFACTURER'S INSTRUCTIONS SUCH THAT THE ROOF COVERING SERVES TO PROTECT THE BUILDING OR STRUCTURE



1 SITE PLAN
D-01 SCALE: 1/64" = 1'-0"



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REVISIONS		
DESCRIPTION	DATE	REV
CAD	14-MAY-25	00

PROJECT NAME & ADDRESS
**JACQUES COUTURE
RESIDENCE**
560 VERMONT RTE 100
WESTFIELD, VT 05874, USA
APN#: PROV0811373

AHJ NAME
WESTFIELD

SHEET NAME
ROOF PLAN

SHEET SIZE
**ANSI B
11" X 17"**

SHEET NUMBER
D-02

ROOF DESCRIPTION				
ROOF #1	ROOF TILT	AZIMUTH	FRAMING	ROOF MATERIAL
#1	25°	235°	TRUSS 2"x6" @ 24" O.C.	CORRUGATED METAL

ARRAY AREA & ROOF AREA CALC'S		
ROOF #1	# OF MODULES	ARRAY AREA (sqft)
#1	46	966.90
(TOTAL ARRAY AREA sqft. / TOTAL ROOF AREA sqft) X 100%		
(966.90 / 2117) X 100% = 45.67%		

(46) JINKO SOLAR JKM430N-54HL4-B (430W) MODULES

OPTIMIZER (1 PER MODULE)

VENT, ATTIC FAN (ROOF OBSTRUCTION)

ROOF ATTACHMENT

ROOF RUN CONDUIT

INV2 (N) SOLAREdge TECHNOLOGIES ENERGYHUB SE7600H-USMNUBL75

LC (N) LOAD CENTER

LEGEND

JUNCTION BOX

NET METER

MAIN SERVICE PANEL

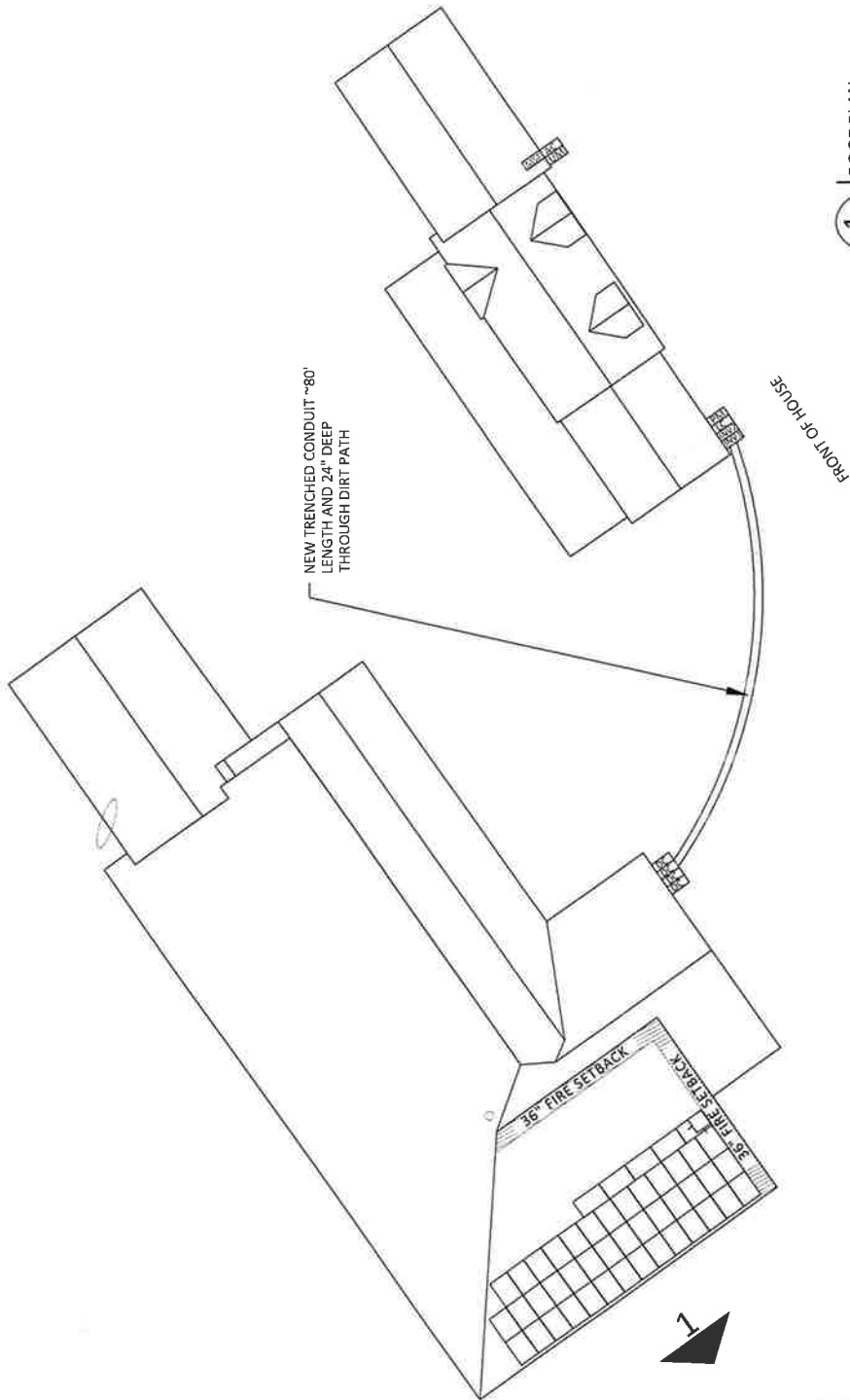
SOLAR /PV DISCONNECT

SOLAREdge TECHNOLOGIES ENERGYHUB SE7600H-USMNUBL75

GROSS GENERATION METER

DC DISCONNECT

NOTE: TO AVOID ADDITIONAL TEMPERATURE DEBRATE CORRECTIONS, CONDUIT MUST BE A MINIMUM OF 7/8" ABOVE THE ROOF SURFACE (EXTERIOR) OR 18" BELOW ROOF THROUGH ATTIC (INTERIOR).



1 ROOF PLAN
D-02
SCALE: 3/64" = 1'-0"