DANVILLE ZONING APPLICATION

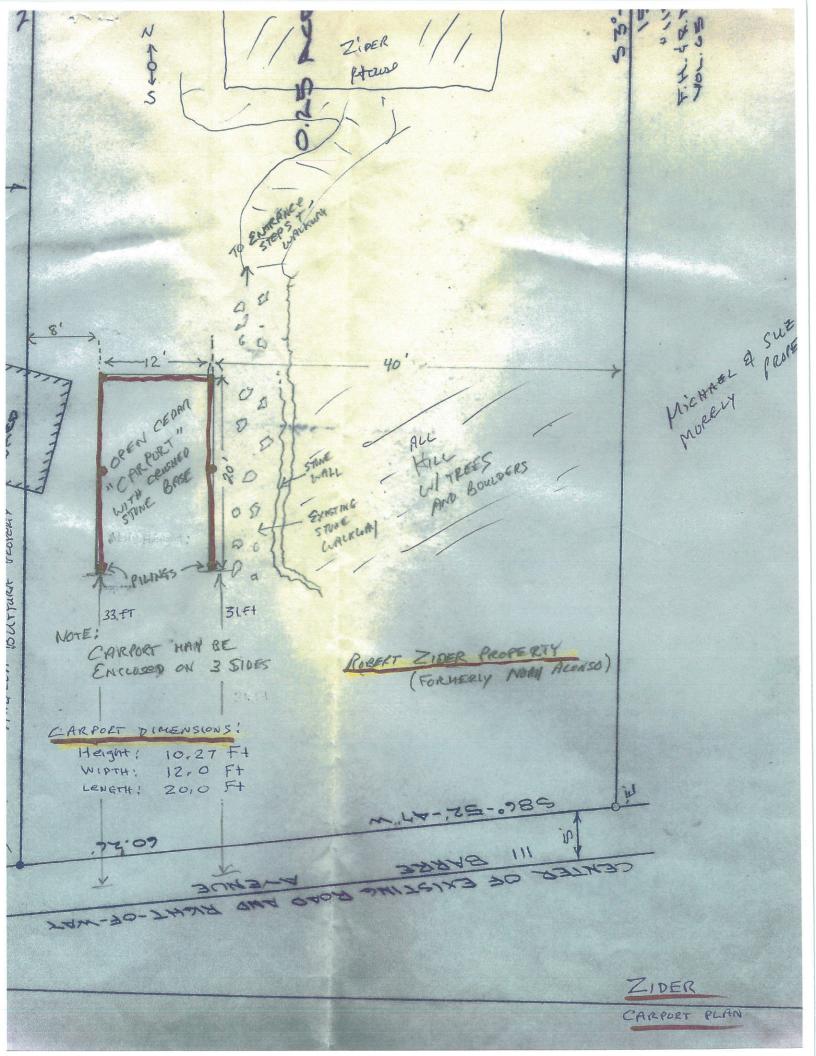
FOR ADMINISTRATIVE USE ONLY

APPLICATION# 20 23 - 26 DATE RECEIVED: 6/30/21 FEE PAID: 35.00 CK# 58 15

DO NOT WRITE ABOVE THIS LINE:

Step 1: TYPE OF PERMIT REQUESTED AND FEE *Needs to go before Development Review Board		
☑ PERMITTED USE (\$35) ☐ SUBDIVISION (\$65) * ☐ DESIGN CONTROL (\$65) *		
□ CONDITIONAL USE (\$65)* □ VARIANCE (\$65) * □ WAIVER (\$65) *		
Step 2: ZONING DISTRICT (choose one)		
☐ MEDIUM DENSITY RESIDENTIAL 1 ☐ MEDIUM DENSITY RESIDENTIAL 2 ☐ VILLAGE RESIDENTIAL		
□ LOW DENSITY RESIDENTIAL □ DESIGN CONTROL OVERLAY □ HISTORIC NEIGHBORHOODS		
DEVELOPED SHORELAND OVERLAY DOUTE 2 CONSERVATION VILLAGE CORE		
Step 3: APPLICANT/PROPERTY OWNER: (PLEASE PRINT – if more than one PROPERTY OWNER a separate sheet can be attached)		
APPLICANT NAME(S): ROBERT W. ZIDER		
APPLICANT'S MAILING ADDRESS: PO BOX 18, West Danville VT 05873		
CONTACT NUMBER: 802-793-1175 EMAIL: V+3ider@yahoo.com		
Property Owner Name(s) MUST be the same as recorded on deed. If more than one, separate sheet can be added.		
PROPERTY OWNER NAME(S): ROBERT W. ZIDER		
PROPERTY OWNER'S MAILING ADDRESS: PO BOX 18, West Danville, VT 05873		
CONTACT NUMBER: 802-793-1175 EMAIL: V+zider @ yahoo. com		
Step 4: PHYSICAL LOCATION OF PROJECT PROPERTY (911 ADDRESS):		
111 Barre Avenue, West Danville, VT 05873		
Parcel ID# <u>JP300 - 117.000</u> DEED: BOOK# <u>173</u> PAGE# <u>894</u>		
IS PROPERTY ON TOWN WATER AND/OR SEWER? ☐ YES ☐ NO		
Step 5: DESCRIPTION OF PROJECT AND ESTIMATED DATE OF COMPLETION		
Erect an allocedar wooden "Barrington" 12 Ft. by 20 Ft. carport For one car		
per affactued site plan. Structure to have a hard top Steel hip roof of dark		
brown color with 6 verticle cedar support structures, plus a carport		
brown color, with 6 verticle cedar support structures, plus a carport Flour of crushed natural stone. Estimated date of completion		
111 La not later than November 1, 2023. Stracker		
by local contractor Larry Rossi.		

<u>Step 6:</u> LOT SIZE & SETBACKS: (Distance from new construct	ion and lot lines)		
LOT SIZE:(ACRES)	LOT WIDTH: 60. Ft		
FRONT: 35. FT.	REAR: FT.		
RIGHT SIDE: 8 FT.	LEFT SIDE: 33. FT.		
 Step 7: PLEASE ATTACH ONE COPY OF ALL SITE AND PLOT PLANS Copy must include: Site & design of building Height of building and landscaping design If in Design Control Overlay District: exterior design & exterior materials used 			
Step 8: ADJOINING LAND OWNER INFORMATION. Provide NAME of ALL adjoining landowners. ONLY required if going to a DRB Hearing (Conditional Use, Variance, Subdivision, Waiver, and Design Control Applications)			
NAME			
Step 9: SIGNATURE By signing below, I/We hereby certify that, to the best of my/our knowledge, all of the above is a true representation of the facts related to this proposed project. I/We also hereby request a Hearing before the Development Review Board if application is for a Conditional Use, Variance, Subdivision or Design Control. Applicant Date: MAY 24, 2023 SIGNATURE OF ALL PROPERTY OWNERS REQUIRED (If additional lines required, a separate piece of paper can be added)			
Property Owner Killet W- Selen	Date: MAY 24, 2023		
FOR ADMINISTRATIVE USE ONLY			
ZONING ADMINISTRATIVE OFFICER ACTION:			
☐ APPROVED ☐ DENIED ☐ REFERRED TO DR	B (DEVELOPMENT REVIEW BOARD)		
*Note: All applications for CONDITIONAL USE, DESIGN COVARIANCE will automatically be DENIED pending a decision ADMINISTRATIVE OFFICER'S SIGNATURE			
DATE OF APPROVAL OR DENIAL BY DEVELOPMENT REVIEW BOARD:			
DATE POSTED: DATE WARM	NED:		
HEARING DATE: FINAL APPE	EAL DATE:		
COMMENT! NON-CONFORMINE BUT DEGREE OF NON-CONFORMIT			





Hover Image to Zoom

Barrington 20 ft. x 12 ft. All Cedar Wooden Carport Pavilion Gazebo with Hard Top Steel Hip Roof

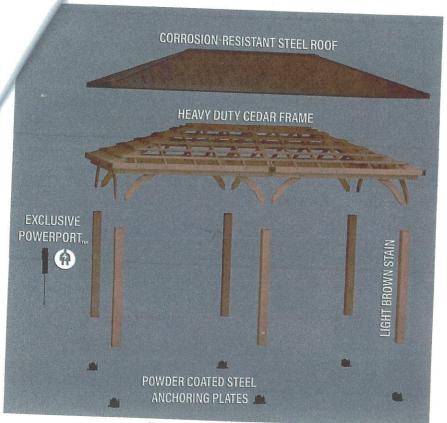
by Backyard Discovery

Product Images

"RENDERING OF FUTURE PROPOSED CARPORT 12' X 20 /t

> Bob ZIDER III BATERE AVE West DANVILLE, V,

ZIDER CARDORT RENDERING



Hover Image to Zoom

Barrington 20 ft. x 12 ft. All Cedar Wooden Carport Pavilion Gazebo with Hard Top Steel Hip Roof

by Backyard Discovery

Product Images























