Anne Arundel County

Attn: Zoning Administration/Variance

Applicant/Property Owner: Richard Kaschner 522 Sylview Dr. Pasadena, MD 21122

Letter of Explanation for variance application

I am requesting a variance in reference to the placement of my shed on my property. I learned that the setback requirements state the shed must sit 7 feet from the side and rear of the property lines. The shed that I had started constructing in November 2024 was constructed in the same footprint as the shed I had to remove that was damaged from trees falling onto it and erosion. The newly constructed shed is 12ft.x16ft. with a height of 12ft at the peak. The shed that was replaced was there when we purchased the home in 2013. I am requesting the shed remain in its current location. The setbacks are currently 2 ft. from the side and 3.5ft. from the rear. This request is all being made for the following reasons:

- The newly constructed shed was placed in the same footprint as the original shed which sat in that location for at least 15 years.
- The shed currently sits in line with the shed on the property to the rear of mine, as well as the property to the right of that one, and the property to the right of mine.
- The current position of the shed is also consistent with several other sheds in the community.
- The area where the shed sits is the only level area in the rear yard. Modifications to the yard or shed would have to be made to move it.
- To be in compliance with the current setbacks would also place the shed inside the recommended 10ft of clearance from the septic drain fields in the rear yard.
- Moving the shed can not be completed with traditional "shed moving" equipment due to the weight of the equipment and the location of existing septic drain fields.

Thank you for you consideration into this matter.

Richard Kaschner

CRITICAL AREA COMMISSION CHESAPEAKE AND ATLANTIC COASTAL BAYS 1804 WEST STREET, SUITE 100 ANNAPOLIS, MD 21401

PROJECT NOTIFICATION APPLICATION

GENERAL PROJECT INFORMATION												
Jurisdiction:	Anne Arunde	l County	Date: 6/9/25									
					FOR RESUBMITTAL ONLY							
Tax Map #	Parcel #	Block #	Lot #	Section	Corrections							
28		A A	3	1	Redesign							
20	22	//										
			-		No Change Non-Critical Area							
					Non-Critical Area							
	-1	2 0 0 0 0	*Complete Only Page 1									
Tax ID: 3	757-03	18-9800	General Project Information									
Project Name (site name, subdivision name, or other) Residential Accessory STRUCTURE (SHED)												
1 Toject Ivalice (Site maine, Subdivision maine, of Salet) /c. of setter /c. of setter												
Project location/Address 522 Sylview DR												
City PASADONA, MD Zip 21/22												
Total and mumber RAN 1/2 2 1/2 1												
Local case number 802435421												
Applicant: Last name KASCHNER First name RICHARD												
Tipphoant. But and fine fire												
Company SEIF PROPERT OWNER												
Application	Type (check a	il that apply):										
Desilding Dom	:+			Variance								
Buffer Manag	_			Rezoning	H							
Conditional Use Site Plan												
Consistency]	Report			Special Excep	otion [
Disturbance >	> 5,000 sq ft											
Grading Pern	nit		LJ									
Local Jurisd	liction Contac	t Information	:									
Last name	AACo Zoning	g Administratio	on Section	First name								
Phone #	410-222-7437 Response from Commission Required By TBD											
Fav #	Hearing date TBD											

SPECIFIC PROJECT INFORMATION

Describe Proposed use of project site:											
RESIDENTIAL	SHE	3 /2/0	169,12	It Height to B.	c usro	-UK					
STORAGE	ONLY			<u> </u>							
Intra-Family Transfer Grandfathered Lot	Yes			Growth Allocation Buffer Exemption							
Project Type (check all	that app	ly)		I							
Commercial			Recreational	<u> </u>							
Consistency Report				Redevelopment							
Industrial				Residential	Z						
Institutional				Shore Erosion Co							
Mixed Use				Water-Dependen	t Facility						
Other											
O till O t											
SITE INVENTORY (Enter acres or square feet) Acres Sq Ft Total Disturbed Area — 192											
IDA Area			(0.0.0								
LDA Area • 34		/3	000								
RCA Area				# of Lots Created							
Total Area											
Existing Forest/Woodland	Acres	Sq Ft	Existing Lot Coverage	Acres	Sq Ft 4311. 9						
Created Forest/Woodland	_		New Lot Coverage		4311.9						
Removed Forest/Woodland/Trees		eine .		Removed Lot Coverage		-					
			Total Lot Coverage		43/1.9						
VARIANCE INFORMATION (Check all that apply) Acres Sq Ft Acres Sq Ft											
Buffer Disturbance			1	Buffer Forest Clearing							
Non-Buffer Disturbance				Mitigation							
Variance Type Buffer Forest Clearing HPA Impact Lot Coverage Expanded Buffer Nontidal Wetlands Setback Steep Slopes Other			I I I ((Structure Acc. Structure Addition Barn Deck Dwelling Dwelling Addition Garage Gazebo Patio Pool Shed							
						Revised 12/14/2006					

- Describe the proposed use of the subject property and include if the project is residential, commercial, industrial, or maritime. **Constructed a** residential shed to be used for storage only.
- Describe the type of predominant trees and shrubs on the subject property. Include a statement addressing the square footage of the property that is vegetated with trees and shrubs, how much of the property will be disturbed by the proposed development, and how the disturbance will be mitigated. The property is residential covered by grass in both the front and rear yards. There are several trees and plants in various locations. No additional land was disturbed as this was put in the same place as an existing shed.
- Describe the methods to minimize impacts on water quality and habitat from proposed construction (i.e. stormwater management, sediment control, and silt fence). There will be no impact on water quality and habitat as no additional land disturbance will take place.
- Calculate the impervious surface before and after construction, including all structures, gravel areas, driveways, and concrete areas. **The impervious** surface total is 4311.9 and will remain the same.
- If applicable, describe any habitat protection areas on the subject property including expanded buffers, steep slopes of 15% or greater, rare and endangered species, anadromous fish propagation waters, colonial waterbird nesting sites, historic waterfowl staging and concentration areas, riparian forests, natural heritage areas, and plant and wildlife habitats of local significance. **Not applicable**.

Richard Kaschner

Owner/Applicant

