To Whom It May Concern,

My husband and I replaced our current shed with a new shed. The new shed is a little larger than the previous one due to the need for more storage. As our family has grown, so has the amount of items we have, in relation to the yard and water activities. The old shed was also aging, so it is nice to have a more reliable structure.

We placed the new shed in the same location as the old shed, except it is 5 feet further away from the water. The old shed was 8X18 feet and the new shed is 14x24 feet. We did not disturb any trees or shrubs. The current slope of the property did not change.

If we would have moved the shed any further away from the water line on that side of the house, it would been too close to the property line, as the property narrows in relation to the house. On the other side of our property line, the shed would have been closer to the water.

The shed is used for water activity supplies (life jackets, fishing/crabbing supplies, etc) and yard work supplies, therefore fits best in the same location as the previous shed.

Thank you for your time,
Christina Zwirlein
808 Jo Deb Lane
Arnold, MD 21012

Zwirlein 808 Jo Deb Lane Arnold my 21012 84 Voj au.b. a.  $\eta_0$ 014 5h 1 d 18 15 50016 110: 30 \$1

Code for Granting a Critical Area Variance

To Whom It May Concern,

We recently placed a new shed in our yard, in the same location of where the old shed was. We were able to move the new shed 5 feet further away from the water. Our property does narrow in relation to the end of the house and our property line, as you go further away from the water. This made us unable to move it even further away from the water.

The other side of our property line (side of yard), would have caused the shed to be even closer to the water, if we would of placed it there.

The replacement shed, being in the same location as the old shed, does not affect any new land (shrubs/trees/slope).

The new shed, also, does not affect any neighbors or current structures.

The replacement shed does not affect water quality, wildlife, or plant habitat, being 5 feet further away from the water, then the old one.

The previous shed was 8X18 feet and the new shed is 14X24 feet.

Thank you for your time,

Tina Zwirlein

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

## PROJECT NOTIFICATION APPLICATION

## GENERAL PROJECT INFORMATION

Jurisdiction:	Anna A	irvadas			Date: 9/18/33
Tax Map#	Parcel #	Block#	Lot#	Section  5 9 NA	FOR RESUBMITTAL ONLY  Corrections  Redesign  No Change  Non-Critical Area
Tax ID:	15229000	6810			*Complete Only Page 1 General Project Information
Project Name	e (site name, su		ne, or other)		183-247 (Shed)
City A	na I d	7111			Zip 21.012
Local case nu	mber				
Applicant:	Last name:	Zwi/18	Lin		First name Charton
Company					
Application '	Type (check al	l that apply)			:
Building Perr Buffer Manas Conditional U Consistency I Disturbance > Grading Perr	gement Plan Use Report > 5,000 sq ft			Variance Rezoning Site Plan Special Excel Subdivision Other	ption
Local Jurisd	iction Contact	Information	:		
Last name				First name	3 <del></del>
Phone #			Respo	nse from Com	mission Required By
Fax #	_			Hearing date	ė

Revised 12/14/2006

## SPECIFIC PROJECT INFORMATION

Describe Proposed use								
(20 nremont	Shod							
Intra-Family Transfer Grandfathered Lot	Yes			Growth Alloca Buffer Exemp		Yes.		
Project Type (check al	l that app	oly)						
Commercial				Recreational				
Consistency Report			Redevelopment					
Industrial	Ħ			Residential		17/		
Institutional	Ħ			Shore Erosion	Control	片		
Mixed Use	H					, H		
Other	⊢			Water-Dependent Facility				
omer								
5-0-0-00	No. Co. Williams Sure					(a)(a) ====		
SITE INVENTORY (	Enter acr	es or square	feet)	;		Acres	Sq Ft	
	Acr	ės	Sq Ft	Total Disturbed	Area		7	
IDA Area							٠	
LDA Area								
RCA Area				# of Lots Create	ed			
Total Area	L			·				
		Acres	Sq Ft	:		Acres	Sq Ft	
Existing Forest/Woodland		÷ 4	Existing Lot Coverage			2596		
Created Forest/Woodland				New Lot Coverage			2148	
Removed Forest/Woodland/Trees				Removed Lot Coverage			4 7 4	
Italia va I bioga ii odana				Total Lot Coverage			146 di (1a)	
	97			Total Bar of the Bar			1.15 (1)	
						T-MAINTEN,		
VARIANCE INFORM	IATION	(Check all tl	nat apply)					
		Acres	Sq Ft			Acres	Sq Ft	
Buffer Disturbance		1	1	Buffer Forest Clearing				
Non-Buffer Disturbance				Mitigation				
Variance Type Buffer Forest Clearing HPA Impact			В	Structure cc. Structure Addition arn				
Lot Coverage					Ħ			
Expanded Buffer	·			welling welling Addition	Ħ			
Nontidal Wetlands	╡			arage	Ħ			
Setback	╡		azebo	Ħ				
Steep Slopes	╡			atio	Ħ			
Other	=		2001	Ħ				
Oniei —				H.				
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						Re	vised 12/14/2006	