#### **Letter of Explanation for Permit B02416277**

The scope of work is to construct a vaulted roof over and existing deck (10'1" x 30'7") and build a 222 sq ft deck over and existing concrete patio. Currently there is no cover over the existing deck and in the summer it is too hot to sit outside. In addition, there is a significant sun rays on that section of house which adds considerable amount of heat to the house. The house roof line does not have an overhang so rain directly hits the house which is problematic in severe thunder storms. There is currently soil under the deck and in heavy rains there is soil run off on the concrete patio adjacent to the deck and water pooling at back door.. The existing roof (29 yrs old) needs to be replaced within 2 years and the additional roof over the deck will blend in with the new roof. The roof structure will not impede any of the neighbor's view of the water line.

The second part of the scope of work is to build a deck (222 sq ft) over an existing concrete patio. The house was constructed to have a deck but was never built. Currently there is a ledger board, two exterior doors and outlets on the side in question. So it makes sense to construct a deck. The deck will not impede the view of the water line from both neighbors. There is an existing concrete patio so there is no impact on impervious soil.

**Existing Specifications:** 

Existing Deck: 10'.1" x 30'.7" built +/-2013 (estimated)

Proposed roof: vaulted 5/12 pitch, height 14'.6". To match existing roof line with scissor trusses with 1.5 roof overhang at the end, architectural shingles will be installed with 6" gutters

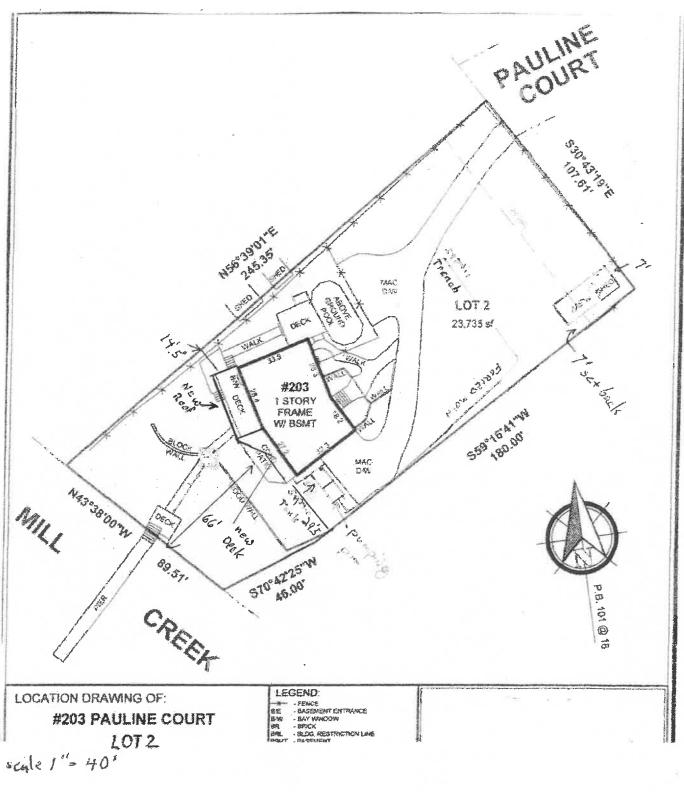
Existing concrete patio: 12' x 34'.6", height 9'.6" propose to build a 222 sq.ft. deck to join up with existing deck

Distance from property lines: South side 29'.5", North side 14'.5", from water: 66'

Property Unique characteristics: lot size 23735, the property sits at the end of a cul-de-sac with only two neighbors' on either side. The Zoning is R5 (water area OS (Open Space), Critical Area is IDA, Buffer and property has existing water and sewer.

The project, deck & roof, will not impact the neighbor's view of the water. There is vegetation on the North side of property and that neighbor has limited view roof line and no view of deck. The other neighbor on South side sits back and there is no view of the roof line, slight view of new deck. The back yard faces the water and slopes towards the water with two retaining

walls. In the back yard there are 15 trees of various sizes along with numerous bushes, no vegetation will be impacted by the proposed project.



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

### PROJECT NOTIFICATION APPLICATION

## **GENERAL PROJECT INFORMATION**

Jurisdiction:	Anne Arun	del	Date: 8/17/2023					
Tax Map # 32	Parcel #	Block #	Lot #	Section R	FOR RESUBMITTAL ONLY  Corrections  Redesign  No Change  Non-Critical Area			
Tax ID:	3000-9004-8	3453			*Complete Only Page 1 General Project Information			
Project Name	e (site name, su	ıbdivision nam 203 Pauline		Funkhou	ser Property			
City Arnold Zip 21012								
Local case m	annoor	nit B02416277 Mullins			First name			
Applicant:  Company	Last name Owner	Mullins			First name James			
Application	Type (check a	ll that apply):						
Building Perr Buffer Manag Conditional U Consistency I Disturbance > Grading Perr	gement Plan Jse Report > 5,000 sq ft			Variance Rezoning Site Plan Special Exception Subdivision Other				
Local Jurisd	iction Contact	t Information	:					
Last name				First name				
Phone #			Respo	nse from Com	mission Required By			
Fax #				Hearing date				

## SPECIFIC PROJECT INFORMATION

Describe Proposed use	of project	site:	TOVOT ON AVI	sting deck (101 x 307) and built	d a 777 en ii	neck over al
existing concrete patio.	CONSTRUCT &	vaulled 100	Tover all exis	sting deck (10 1 x 30 7 ) and built	u a zzz sy it	deck over a
existing concrete patio.						
Intra-Family Transfer Grandfathered Lot	Yes			Yes Growth Allocation Buffer Exemption Area		
Project Type (check al	l that app	oly)				
Commercial Consistency Report Industrial Institutional Mixed Use Other				Recreational Redevelopment Residential Shore Erosion Control Water-Dependent Facility		
SITE INVENTORY (I	Enter acr	es or squar	e feet)		A 0.000	So E4
Ac		es	Sq Ft	Total Disturbed Area	Acres	Sq Ft 253
IDA Area			•	] Total Disturbed Area		200
LDA Area				1		
RCA Area				# of Lots Created		
Total Area				# of Lots Created		
Total / Hoa				1		
		Acres	Sq Ft		Acres	Sq Ft
Existing Forest/Woodland	/Trees			Existing Lot Coverage		7093
Created Forest/Woodland	/Trees			New Lot Coverage		
Removed Forest/Woodlan	I/Trees 0			Removed Lot Coverage		
				Total Lot Coverage		7093
VARIANCE INFORM	IATION (	(Check all t	<b>hat apply)</b> Sq Ft		Acres	Sq Ft
Buffer Disturbance			0	Buffer Forest Clearing		0
Non-Buffer Disturbance				Mitigation		
Variance Type Buffer Forest Clearing HPA Impact Lot Coverage Expanded Buffer Nontidal Wetlands Setback Steep Slopes Other	Structure   Acc. Structure Addition					
					£	
			(	Jiner   XIROO	)	

#### **CRITICAL AREA REPORT CRITERIA Narrative**

This is a residential property on Mill Creek, Arnold. The scope of the work is to construct a vaulted roof over and existing deck (10'1" x 30'7") and build a 222 sq ft deck over and existing concrete patio. The back yard faces the water and slopes towards the water with two retaining walls. In the back yard there are 15 trees of various sizes along with numerous bushes, no vegetation will be impacted by the proposed project. There will be no disturbance of property since the roof will go over an existing deck and the new deck will go over an existing slab. There will not be an impact on water quality or habitat from the proposed project. The total impervious coverage is 7093 and the proposed impervious impact is 253 sqft. Distance from property lines: South side 29'.5", North side 14'.5", from water: 66'.Property Unique characteristics: lot size 23735, the property sits at the end of a cul-de-sac with only two neighbors' on either side. The Zoning is R5 (water area OS (Open Space), Critical Area is IDA, Buffer and property has existing water and sewer.

Add to cart Record 2023-0015-P: Add to collection

## **Pre-File Application**

#### Record Status: Closed - Complete

Record Info

Payments 🔻

Custom Component

#### **Processing Status**



→ Application Intake

OPZ Long Range Planning OPZ Regional Team OPZ Residential Team I and P Engineering OPZ Cultural Resources

V 🕶 OPZ Critical Area Team

Due on 07/27/2023, assigned to Kelly Krinetz
☐ Marked as Complete wi Comments on 07/26/2023 by Kelly Krinetz

Comment: Provided the applicant can provide evidence of full compliance with the approval requirements outlined in County Code, I have no objection to this request.

Due on 07/26/2023, assigned to TBD Marked as Complete on 07/31/2023 by Sara Anzelmo

✓ 

✓ Pre-File Comment Issuance

Ose on 07/31/2023, assigned to Sara Anzelmo Marked as Comments Sent on 07/31/2023 by Sara Anzelmo

# Buffer Map - Unofficial - Lot outline is ref only not exact vin Harbors Birchwood PAULIA Legend Foundation Parcels Planning County Planning Buffer Modified Buffer Notes 1" = 100 ft Lot outline is ref only not exact Esri Community Maps Contributors, This map is a user generated static output from an Internet mapping site and is for reference only. County of Anne Arundel, VGIN, © Data layers that appear on this map may or may not be accurate, current, or otherwise reliable. OpenStreetMap, Microsoft, Esri, HERE, Garmin, SafeGraph, GeoTechnologies, Inc, METI/NASA, THIS MAP IS NOT TO BE 100 200 USED FOR NAVIGATION

## Topographic Map - Lot outline is ref only not exact win Harbors Divinity Cove 204 202 Legend 200 Foundation Addressing **Parcels** Elevation Topo 2020 --- Index Intermediate 200 402 Notes 1" = 100 ft Lot outline is ref only not exact Esri Community Maps Contributors, This map is a user generated static output from an Internet mapping site and is for reference only. County of Anne Arundel, VGIN, © Data layers that appear on this map may or may not be accurate, current, or otherwise reliable. OpenStreetMap, Microsoft, Esri, HERE, Garmin, SafeGraph, GeoTechnologies, Inc, METI/NASA, THIS MAP IS NOT TO BE 100 200 USED FOR NAVIGATION

