Letter of Explanation for Critical Area Expanded Buffer Zone Variance.

Permit # B02434028.

Applicants/Owners: Edward Divers and Lucy Brown Address: 1246 Holmewood Drive, Pasadena MD 21122

Builder Performing Work: Paul Davis Restoration of Greater Baltimore. 309 International Circle,

Suite 100. Hunt Valley, MD 21030

Map:	Grid:	Parcel:	Neighborhood:	Subdivision:	Section:
0024	0024	0387	3060050.02	594	2

Owner Contact information:

Edward Divers: (412) 973 0715 <a href="mailto:edward.divers@gmail.com">edward.divers@gmail.com</a> Lucy Brown: (410) 258 5403 <a href="mailto:lucyabrown@gmail.com">lucyabrown@gmail.com</a>

REQUEST: The applicant is requesting a variance to allow demolition of existing porch and construction of a new porch with space for a handicap ramp.

LOCATION and DESCRIPTION OF SITE: The subject site consists of almost 5 acres located at the end of Holmewood Drive, Pasadena.

PROPOSAL: The applicant seeks to build an ADA-compliant handicap ramp into the house. The owner is in declining health and has difficulty entering the house. To do this will require demolition of existing porch and construction of a new porch and handicap ramp according to ADA accessibility standards. The work will include demolition of existing porch; pour new porch footings; and build out a new porch extending approximately 4 feet further than width of existing porch and length will remain the same as existing porch at approximately 20 feet. Then, construction of ADA-compliant handicap ramp. The applicant seeks an extension in time of an additional 90 days for implementation and completion of the variance if approved.

The environmental reviewer found a variance is needed for Expanded Buffer Variance SEC 18-13-104.

The environmental reviewer also found 100-foot buffer mitigation required by COMAR 27.01.09.01-2.

Stormwater management mitigation is also needed.

REQUESTED VARIANCES:

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Compliance with Article 18-16-305. We believe the granting of this variance is warranted for several reasons.

General requirements (subsection a and c): Mr. Divers is handicapped and needs a wheelchair ramp to enter his house. Due to the shape of the property there is no other practical way to enter the house. House was built in 1947 and the existing porch and doorway are too narrow to allow safe wheelchair entry and exit.

We are within the protected expanded buffer zone; however, the topology of the land and location of the porch do not allow us to build outside the buffer zone. The requested variance is the least amount of deviation necessary to afford relief.

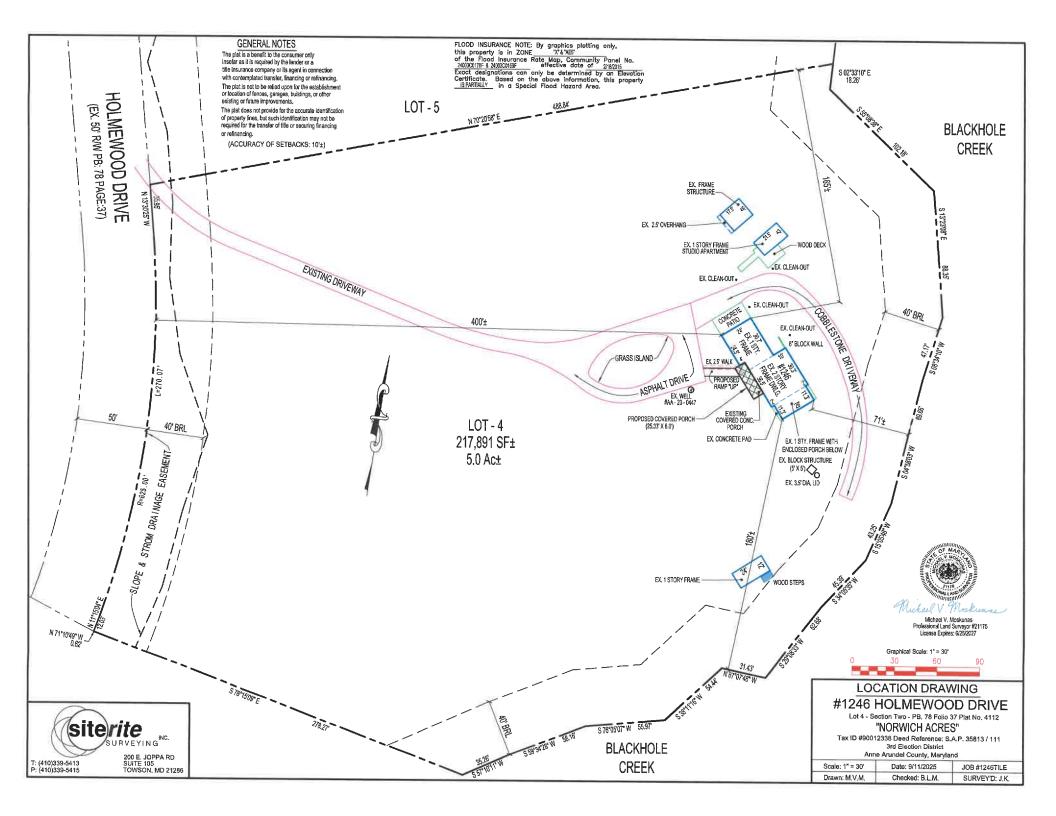
The variance will not alter the essential character of the land or neighborhood. The proposal builds parallel to the water on top of a hill with minimal disturbance to the surroundings. The variance will not reduce forest cover and will not be detrimental to the public welfare. It will not impair the appropriate use or development of adjacent property. The proposal will not be contrary to acceptable clearing and replanting practices.

The time extension will not be detrimental to the public welfare.

CONCLUSION: Variance approval is requested so the applicant may use the ADA-compliant ramp and porch to enter the house using a wheelchair.

**Edward Divers** 

Lucy Brown



# 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	County			Date:		
						FOR RESUBMITTAL ONLY	
Tax Map #	Parcel #	Block #	Lot #	Section		Corrections	
0024	0387		4	2		Redesign	
						No Change	
						Non-Critical Area	
	1				*	Complete Only Page 1	
Tax ID: (	3-594-900012	338				General Project Information	
		4 4 * * *	41 - 3		I A		
Project Name	e (site name, su	bdivision nam	e, or other)	Norwic	h Acres		
Project locati	ion/Address	1246 Holm	awood Dr	Pasadena, Mo		0	
Project locat	ion/Address	1240 110111	iewoou Di.	rasaueria, ivid	121122-000	U .	
City Pas	adena				Zip		
01-7   1 03	аспа						
Local case m	umber						
Applicant: Last name Divers First name Edward F III							
Company							
Application	Type (check a	ll that apply):					
Application	Type (eneck a	n that apply).					
Building Per	mit			Variance	$\overline{\mathbf{x}}$		
Buffer Mana				Rezoning			
Conditional				Site Plan			
Consistency	Consistency Report Special Exception						
Disturbance > 5,000 sq ft Subdivision							
Grading Permit Other							
Local Juriso	liction Contact	t Information	•				
Last name	AACo Zoning	Administration	on Section	_ First name			
Phone #	410-222-743	7	Respo	nse from Com	mission Req	uired By TBD	
Fax#				_ Hearing date	TBD		

## SPECIFIC PROJECT INFORMATION

Describe Proposed use	of project	site:				
Expansion of existing t	ront por	h and ent	ryway to com	ply with ADA specifications.		
Intra-Family Transfer Grandfathered Lot	Yes			Growth Allocation Buffer Exemption A	Yes  Area	-11
Project Type (check al	l that app	oly)				
Commercial Consistency Report Industrial Institutional Mixed Use Other				Recreational Redevelopment Residential Shore Erosion Cont Water-Dependent F		
SITE INVENTORY (F	Enter acr	es or squa	re feet)			G . F
	Acr	es	Sq Ft	Total Disturbed Area	Acres	Sq Ft
IDA Area						
LDA Area						
RCA Area				# of Lots Created		
Total Area						
		Acres	Sq Ft		Acres	Sq Ft
Existing Forest/Woodland			185130	Existing Lot Coverage		7667
Created Forest/Woodland	Trees		0	New Lot Coverage		200
Removed Forest/Woodlan	d/Trees		0	Removed Lot Coverage		0
				Total Lot Coverage		7867
VARIANCE INFORMATION (Check all that apply)  Acres Sq Ft Acres Sq Ft  Buffer Disturbance 200 Buffer Forest Clearing						
Non-Buffer Disturbance				Mitigation		
Variance Type Buffer Forest Clearing HPA Impact Lot Coverage Expanded Buffer Nontidal Wetlands Setback Steep Slopes Other			B D D D G G	Structure  .cc. Structure Addition arm eck welling welling Addition arage azebo atio		
			S	hed uther X	Front porch/	entry expansio

- Describe the proposed use of the subject property and include if the project is residential, commercial, industrial, or maritime.
- The use of this property is single family residential.
  - 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 considered wooded with a combination of deciduous and conifer trees and bushes. Approximately 185,130 square feet of the 217,800 square foot loot is covered with trees and shrubs. Approximately 200 square feet of the lot will be disturbed by the proposed development. Mitigation for disturbed areas shall include seed and straw. Seed and straw shall be applied to all disturbed areas at the end of the project.
  - Describe the methods to minimize impacts on water quality and habitat from proposed construction (i.e. stormwater management, sediment control, and silt fence).
- Silt fence shall be installed to minimize development impact to water quality and habitat.
  - Calculate the impervious surface before and after construction, including all structures, gravel areas, driveways, and concrete areas.
- Impervious surface before construction is 7,667 Square feet.
- Impervious surface after construction equals 7,867 square feet.
  - o 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.
- "This effort is to add a handicapped ramp and corresponding minor porch expansion so that the owner can use a wheelchair to enter the house. This minor change will not affect the habitat protection areas on the subject property. No riparian trees or vegetation will be removed. The small area affected consists solely of normal lawn grass which will be replanted with lawn seed and straw when the work is finished."



# 2025-0094-P (1246 Holmewood)

3 messages

 Mon, Sep 29, 2025 at 5:30 PM

- Hi, Kelly. I just accepted a new pre-file today. When you get around to doing this pre-file for an enlarged porch and ADA ramp, can you please include specifics regarding the following?:
- 1) The permit comments show an expanded buffer variance, but it looks like it needs a slope variance as well. Can you please include the specific variances necessary in your comments so I can inform the applicant?
- 2) The site plan does not show the slopes or the expanded buffer line. I know sometimes you all let it slide for regular home owners without engineered plans, especially when it is clear that the structure is within the buffer and/or slopes. Please clarify whether or not they will be required to include the slopes and expanded buffer on the site plan. I never know when I am being too harsh, which is the reason I am asking for your opinion.

Thanks for addressing both of these in your comments. I'm looking forward to hearing about the wedding. :)



The Best Place For All

#### Sara Anzelmo

Office of Planning and Zoning Planner, Zoning Administration Section 2664 Riva Road (MS 6301) Annapolis, MD 21401 Office number: 410-222-7437



Kelly Krinetz <pzkrin00@aacounty.org>
To: Sara Anzelmo <pzanze99@aacounty.org>

Fri, Oct 3, 2025 at 2:40 PM

This is a portion of an email response that I prepared some time ago regarding the building permit application for this project....

Although the proposal is for access, it is more than the standard ramp which we typically review and approve without issue.

The proposal calls for the demolition and expansion of an existing front porch which falls within steep slopes and an expanded buffer.

The proposal therefore requires a variance and SWM for the added coverage.

COMAR provides flexibility for ADA improvements that are typically reviewed as temporary and required to be removed once they are no longer necessary but that flexibility would not apply to the expansion of the front porch.

The request should include steep slopes. I do not need the buffer or the slopes delineated on this application and given that it is associated with an ADA access proposal, I would recommend that we allow the application to proceed.

[Quoted text hidden]



The Best Place For All

## **Kelly Krinetz Planning Administrator**

Critical Area Team - Development Division Office of Planning and Zoning 2664 Riva Road Annapolis, MD 21401

Phone: (410) 222-7960

Email: pzkrin00@aacounty.org

www.aacounty.org





Sara Anzelmo <pzanze99@aacounty.org> To: Kelly Krinetz <pzkrin00@aacounty.org> Fri, Oct 3, 2025 at 2:51 PM

Thanks so much for circling back with answers to my questions. Happy Friday! - Sara [Quoted text hidden]



### OFFICE OF PLANNING AND ZONING

## **CONFIRMATION OF PRE-FILE (2025-0094-P)**

Va.	DATE OF MEETING: <u>10/9/2025</u>				
	P&Z STAFF: <u>Sara Anzelmo, Kelly Krinetz</u>				
APPLICANT/REPRESENTATIVE: _E. Divers & L. Brown/T. Hawkins EMAIL: _terrill@demfacilitators.org					
SITE LOCATION: 1246 Holmewood Drive, Pasadena	LOT SIZE: 5 acres ZONING: R1				
CA DESIGNATION: LDA BMA: N/A or BUFFER:	Yes APPLICATION TYPE: _Critical Area Variance				

The applicant proposes to demolish an existing covered entry porch (approx 4' by 25') and to replace it with a deeper 8' by 25.33' covered porch. Also proposed is an ADA compliant ramp connecting the proposed porch to the driveway. The proposal would necessitate the following:

- Variance to allow disturbance within the expanded buffer
- Variance to allow disturbance within slopes of 15% or greater in the LDA.

#### COMMENTS

The **Critical Area Team** reviewed the proposal and has no objection.

The **Zoning Administration Section** noted that, despite the variance described in the initial building permit review comments, an additional critical area variance is required for disturbance to slopes of 15% or greater. The applicant is advised that, in order for the proposed Critical Area variance to be approved, the applicant must demonstrate and the Hearing Officer must find that the proposal complies with each and every one of the Critical Area variance standards provided under Section 18-16-305(b) and (c).

#### INFORMATION FOR THE APPLICANT

Section 18-16-201 (b) Pre-filing meeting required. Before filing an application for a variance, special exception, or to change a zoning district, to change or remove a critical area classification, or for a variance in the critical area or bog protection area, an applicant shall meet with the Office of Planning and Zoning to review a pre-file concept plan or an administrative site plan. For single lot properties, the owner shall prepare a simple site plan as a basis for determining what can be done under the provisions of this Code to avoid the need for a variance.

\*\*\* A preliminary plan checklist is required for development impacting environmentally sensitive areas and for all new single-family dwellings. A stormwater management plan that satisfies the requirements of the County Procedures Manual is required for development impacting environmentally sensitive areas OR disturbing 5,000 square feet or more. State mandates require a developer of land provide SWM to control new development runoff from the start of the development process.

Section 18-16-301 (c) Burden of Proof. The applicant has the burden of proof, including the burden of going forward with the production of evidence and the burden of persuasion, on all questions of fact. The burden of persuasion is by a preponderance of the evidence.

A variance to the requirements of the County's Critical Area Program may only be granted if the Administrative Hearing Officer makes affirmative findings that the applicant has addressed all the requirements outlined in Article 18-16-305. Comments made on this form are intended to provide guidance and are not intended to represent support or approval of the variance request.

# 1246 Holmewood Drive topo map 1230 Legend 122 Foundation 123 Addressing Parcels Structure 300 1245 County Structure Elevation Topo 2023 --- Index Intermediate This map is a user generated static output from an Internet mapping site and is for reference only. Esri Community Maps Contributors, Notes 1"=200' Data layers that appear on this map may or may not be accurate, current, or otherwise reliable. County of Anne Arundel, VGIN, © OpenStreetMap, Microsoft, Esrl, TomTom, Garmin, SafeGraph, GeoTechnologies, Inc, METI/NASA, THIS MAP IS NOT TO BE 200 400 USED FOR NAVIGATION