FINDINGS AND RECOMMENDATION OFFICE OF PLANNING AND ZONING ANNE ARUNDEL COUNTY, MARYLAND

ASSESSMENT DISTRICT: 2nd APPLICANT: Anne P. Constant, Trustee

CASE NUMBER: 2025-0033-V **COUNCILMANIC DISTRICT**: 6th

PREPARED BY: Donnie Dyott Jr. All Planner **HEARING DATE**: April 29, 2025

REQUEST

The applicant is requesting a variance to allow a dwelling addition with less setbacks than required on property located at 3207 Henson Avenue in Annapolis.

LOCATION AND DESCRIPTION OF SITE

The subject site consists of approximately 21,076 square feet of land and is identified as Lots 28 & 29 of Parcel 14 in Block 15 on Tax Map 57 in the Bay Highlands subdivision.

The property is zoned R2 - Residential District and is currently improved with a single family detached dwelling and associated facilities. This is a waterfront property on Black Walnut Creek located within the Chesapeake Bay Critical Area with a designation of LDA - Limited Development Area. The site is mapped within a BMA - Buffer Modification Area.

APPLICANT'S PROPOSAL

The applicant seeks approval to construct an addition on the northwest corner of the existing dwelling measuring approximately 8.04' X 12.03'.1 Also proposed but not requiring variance relief is a second story renovation and an addition over an existing porch.

REQUESTED VARIANCES

§ 18-4-601 of the Anne Arundel County Zoning Code stipulates that principal structures in an R2 -Residential District shall be set back a minimum of 20 feet from a corner side lot line. The proposed addition will be located approximately 18.86 feet from the corner side lot line (line abutting Henson Avenue), necessitating a variance of 2 feet.

AGENCY COMMENTS

The **Health Department** commented that they do not object to the request as the proposal does not adversely affect the well water supply system.

¹ The existing dwelling is two stories per SDAT records and while the site plan does not label the height or stories of the proposed addition, this Office will assume two stories to match the existing dwelling.

FINDINGS

It is described that the applicant would like to renovate and modernize the dwelling to allow for aging in place. The proposal is to square off the existing dwelling and the location was chosen to avoid critical area variances and to minimize disturbance. The proposed lot coverage after construction of 2,221 square feet appears to be within the 31.25% allowed in the LDA with exact lot coverage to be determined at the time of permit.

The site is constrained by the presence of steep slopes and their associated buffer, along with the location of the existing dwelling. As such, improvements to the dwelling such as additions are difficult to accomplish without relief from the Code and some relief is warranted to allow the applicant to avoid practical difficulties or unwarranted hardship.

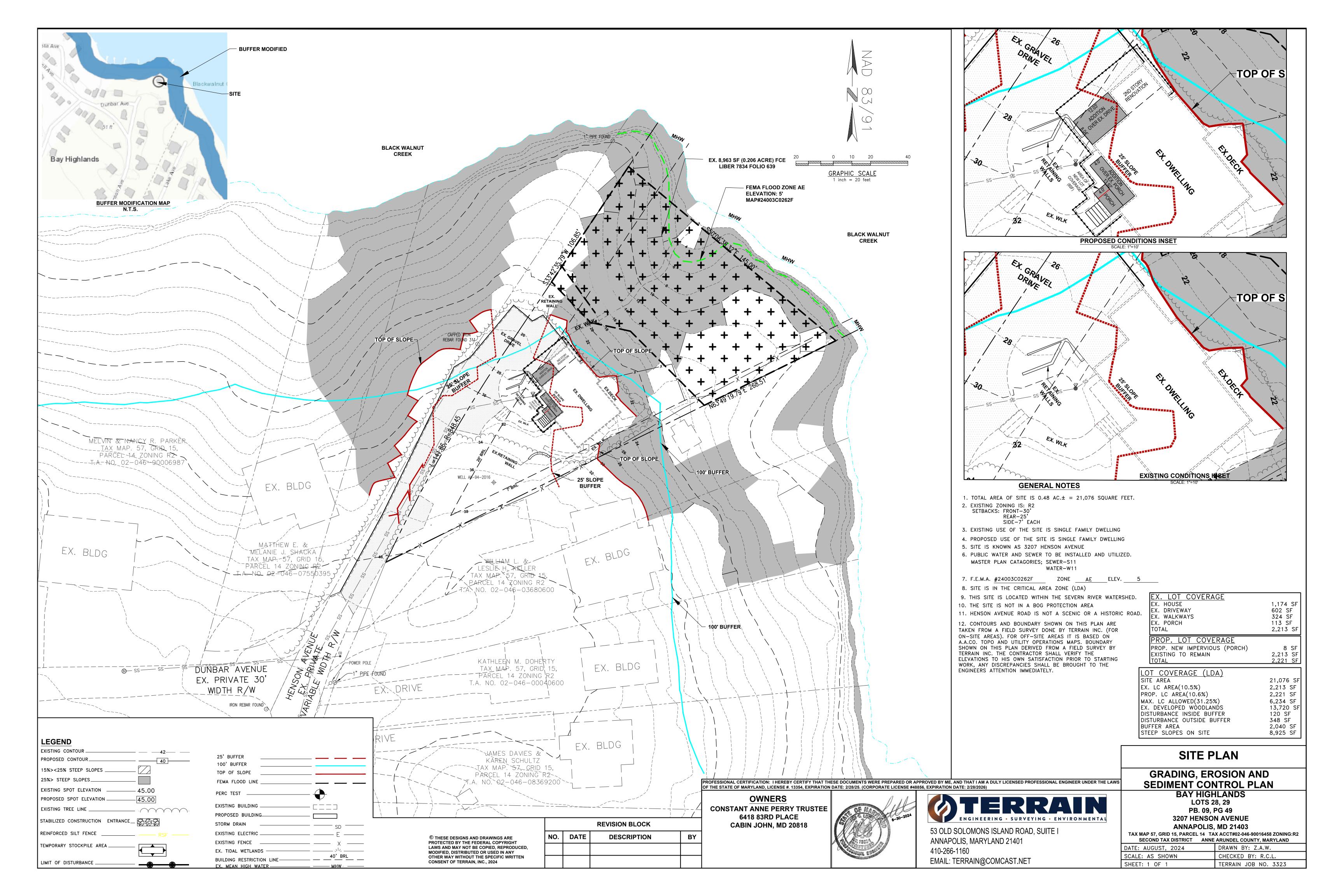
The applicant has proposed an addition that minimizes disturbance and avoids the need for a critical area variance by placing it outside of the steep slopes and 100' buffer. The addition will square off the existing dwelling and be constructed over an existing driveway. While a setback variance is still required, the intrusion into the setback is minor and preferred over critical area variance relief. As such, the variance as proposed is considered the minimum necessary to afford relief by this Office.

There is no evidence that the proposed variance would alter the essential character of the neighborhood or be detrimental to the public welfare. The variance would not appear to cause any adverse effects to neighboring properties and will not reduce forest cover in the LDA or RCA.

RECOMMENDATION

Based upon the standards set forth in § 18-16-305 under which a variance may be granted, this Office recommends *approval* of a zoning variance to §18-4-601 to allow construction of the dwelling addition as shown on the site plan.

DISCLAIMER: This recommendation does not constitute a building permit. In order for the applicant(s) to construct the structure(s) as proposed, the applicant(s) shall apply for and obtain the necessary building permits and obtain any other approvals required to perform the work described herein. This includes but is not limited to verifying the legal status of the lot, resolving adequacy of public facilities, and demonstrating compliance with environmental site design criteria.





January 31, 2025

Office of Planning and Zoning Zoning Division 2644 Riva Road, 3rd Fl. Annapolis, MD 21401

Re: 3207 Henson Ave. Variance Request

To Whom It May Concern:

The Site is a Waterfront Lot located in Bay Highlands and is improved with an Existing Dwelling and Driveway with access via Henson Ave. The portion of Henson Ave. is owned by the Bay Highlands Community Association and provides access to the Site only. We also note the following:

- 1. The Site is zoned R2.
- 2. Henson Ave. requires a Corner Side Setback of 20 ft. in accordance with Bulk Regulations; 18-4-601.
- 3. Currently, the Existing House is located 22.38 ft. from the Existing R/W.
- 4. The Proposed Addition, which fills the corner and squares off the Existing Structure, is now located 18.86 ft. from the R/W and requires a Variance of 1.14 ft. with a total Encroachment Area of 2 SF. The Plan has been reviewed by Bay Highlands and a Letter of Support has been included herewith.

The Variance to the Bulk Regulations is necessary as the goal of the Owner is to modernize the House and allow the structure to be renovated for ageing in place.

In accordance with Article 18-16-305, (a) Requirements for all Variances, we are addressing the following:

- 1a. The Lot is a Waterfront Lot and is subject to BMA Regulations requiring a 25 ft. Buffer to the top of Slope. Because the dwelling is Existing, the Buffer and Slope significantly impact the ability to expand, creating a Unique Physical Condition Hardship. Therefore, the Owner is proposing modifications to the rear and side of the House. The side improvement is being constructed over an Existing Driveway thus, minimizing Clearing and Disturbance.
- 2a. When looking at the House Footprint, you will note that the Owner is squaring off the House in an area away from the water. Therefore, the Exceptional Circumstance is the Existing Shape of the House which allows an expansion to avoid Practical Difficulties such as increased Disturbance, Unnecessary Clearing and Placement of Additional Lot Coverage. (i.e. New Construction over Existing Impervious.)

b. This Request is not a Critical Area Variance Request.

Requirements for All Variances:

- 1. The Variance is the minimum necessary to afford relief as the Owner has minimized Impacts by squaring off a small corner of the House over Existing Driveway, thus avoiding Environmental Impacts.
- 2. The granting of the Variance will not:
 - (i). Alter the essential character of the neighborhood as it is a Minor Addition to the Existing Dwelling.
 - (ii). The Minor Setback Reduction does not affect other properties as access via Henson is for the house only.
 - (iii). Does not reduce Forest Cover as the new construction is proposed over Existing Driveway.
 - (iv). The Addition will not be detrimental to Public Welfare as the dwelling is Existing and is being modernized.

We believe the Plans as proposed have minimized Impact to all Requirements for the granting of the Requested Variance.

If you should have any questions or comments or need additional information, please contact our office.

Sincerely, Terrain

Roy C. Little

Director of Engineering

Tay Tille

RCL/II.3323

NO TITLE INSURANCE NO TITLE EXAMINATION

DEED TO REVOCABLE TRUST

This Deed made this 20th day of December, 2021, by and between ANNE PROONSTANT 20.90 (Also Known of Record as ANNE PERRY CONSTANT), as Sole Owner, Grantor, and ANNE P. CONSTANT, Trustee under the ANNE P. CONSTANT REVOCABLE TRUST U/Andated-Taxes)
December 20, 2021, Grantee.

Surphage 40.00

SubTota): 60.00

Witnesseth, that for no monetary consideration but for other good and valuable consideration, Grantor does hereby grant and convey unto Grantee in fee simple, as Sole Owner all that property situate in Anne Arundel County, Maryland, described as:

Anne Arundel County (Accorded to the content of the county)

County/CC05.01.08 -Register 08

BEING KNOWN AND DESIGNATED as Lot Numbers TWENTY-EIGHT (28) AND TWENTY-NINE (29) as shown on the plat entitled "BAY HIGHLANDS", made by J. Revell Carr, County Surveyor, April 1925, and recorded among the Plat Records of Anne Arundel County in Plat Book 9, folio 49.

ALSO BEING that area of ground lying between the waters of Black Walnut Creek and the property known as Lots 28 and 29 as shown on the plat entitled "BAY HIGHLANDS", made by J. Revell Carr, County Surveyor, April 1925, and recorded among the Plat Records of Anne Arundel County in Plat Book 9, folio 49, being further described as follows:

BEGINNING at the intersection of the northeast and northwest boundary lines of Lot 29 shown on the plat entitled "BAY HIGHLANDS", made by J. Revell Carr, County Surveyor, April 1925, and recorded among the Plat Records of Anne Arundel County in Plat Book 9, folio 49, being the northernmost corner of Lot 29, then South 41 degrees 48 minutes East, 145 feet to a point being the intersection of the northeast and southeast boundary lines of Lot 28, and being the easternmost point of Lot 28; thence North 70 degrees 59 minutes 06 seconds S West, approximately 3 feet to the waters of Black Walnut Creek; thence continuing in a northwesterly and northerly direction along the waters of Black Walnut Creek to a point which marks the

ACCT. 2046-9001-6468
ALL LIENS ARE PAID AS
OF 1919 A.A. COUNTY
BY:

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intersection of the waters of Black Walnut Creek with the extension of the North 41 degrees 55 minutes East 133.85 foot line of Lot 29 from the point of beginning to the waters of Black Walnut Creek; thence running approximately 9 feet, more or less, from such point South 41 degrees 55 minutes East to the point of beginning.

Tax ID: 02-046-90016458

Property Address: 3207 Henson Avenue, Annapolis, MD 21403

Being the same interest in real property conveyed to Anne Perry Constant by a deed dated August 13, 2020, and recorded September 9, 2020 in Liber 35183 at page 374, among the aforesaid Land Records.

Subject to enforceable covenants, conditions and restrictions of record.

Together with all and singular the ways, easements, rights, waters, privileges and appurtenances to the same belonging or in anywise appertaining, and all the estate, right, title, interest and claim, either at law or in equity, or otherwise however, of Grantor, of, in, to, or out of the said land and premises.

Grantor hereby covenants that she shall warrant generally the property hereby granted and conveyed; and that she shall execute such further assurances of said land as may be requisite.

AFFIDAVIT OF CONSIDERATION

I hereby certify under the penalty of perjury that no consideration was paid or is to be paid for the foregoing conveyance. This is a transfer of the property to trust, and is exempt from taxation pursuant to the Annotated Code of Maryland Estates and Trusts Article, Section 14.5-1001(b), and Maryland Tax Property Article, Sections 12-108 (ee) and 13-207 (a)(23). Grantor is not being relieved on any liability and Grantee is not assuming any liability.

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Witness my hand and seal.

ANNE P. CONSTANT

State of Maryland

County of Montgomery

}

On this 20th day of December, 2021, before me, the undersigned officer, personally appeared ANNE P. CONSTANT, known to me or satisfactorily proven to be the person whose name is subscribed to the within instrument, and acknowledged that she has executed the same for the purposes therein contained

In witness whereof, I have hereunto set my hand and seal

Notary Public

My Commission Expires: ________

This is to certify that the within instrument was prepared by, or under the supervision of the undersigned, an attorney duly admitted to practice law before the Court of Appeals of Maryland.

Julia L\O'Brien

AFTER RECORDING RETURN TO:

Furey, Doolan & Abell, LLP

Attn: Brian Goldenberg 7600 Wisconsin Avenue

Suite 600

Bethesda, MD 20814

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applicable information.	Location/Address of Property Being Conveyed (2) 3207 Henson Avenue, Annapolis, MD 21403														
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Critical Area Report For: 3207 Henson Avenue Annapolis, MD 21403 Tax Map 57, Block 15, Parcel 14

February. 2025

Prepared By:

Terrain, Inc.

53 Old Solomons Island Road, Ste. F&G Annapolis, MD 21401 (410) 266-1160 terrain@comcast.net

CHESAPEAKE BAY CRITICAL AREA REPORT 3207 HENSON AVENUE ANNAPOLIS, MD 21403 TAX MAP 57, BLOCK 15, PARCEL 14

INTRODUCTION

This is a 0.48 AC., residential Waterfront property, and is located at 3207 Henson Avenue, Annapolis, MD. The property is a commercial and is in the Critical Area. The property is entirely inside the Chesapeake Bay Critical Area Boundary and is designated as Limited Development Area (LDA). The property is zone R-2.

EXISTING LAND USE

This is an Existing Residential property that is developed with an existing house.

PROPOSED LAND USE

Same as current use Residential with proposed additions.

SURROUNDING LAND USE

The surrounding properties are Waterfront and Non-Waterfront properties in the subdivision named Bay Highlands.

FLOODPLAIN

The property is in the FEMA #24003C0262F, Zone AE, Elevation 5.

BUFFER MODIFICATION

The property is mapped Buffer Modified.

TIDAL WETLANDS

This site does not have any wetlands on-site but is a Waterfront Property that fronts Black Walnut Creek.

BODIES OF WATER

The property is a Waterfront Property which fronts Black Walnut Creek.

STEEP SLOPES

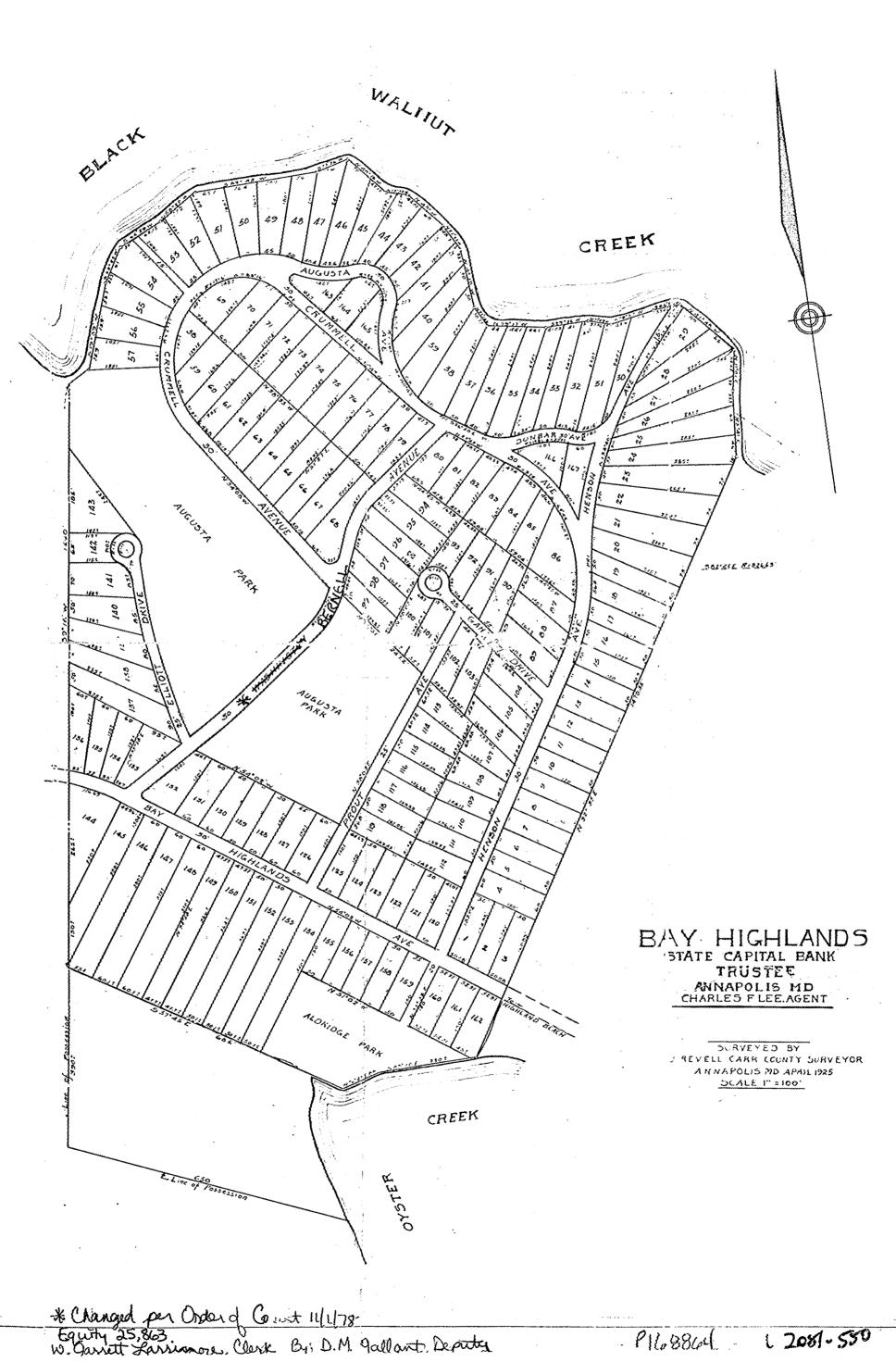
There are no steep slopes on-site that will be disturbed during this construction.

RARE AND ENDANGERED SPECIES

There are no federally or state listed species of rare, threatened or endangered species of plants or animals on this site.

DATES OF FIELD WORK

February, 2025



P168864 -

1 2081-550

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

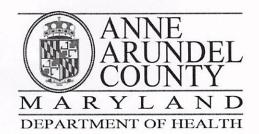
PROJECT NOTIFICATION APPLICATION

GENERAL PROJECT INFORMATION

Jurisdiction:	Anne Arundel	County			Date: 2/14/2025								
<u> </u>	l = 4		T		FOR RESUBMITTAL ONLY								
Tax Map #	Parcel #	Block #	Lot #	Section	Corrections								
57	14	15	28 & 29	N/A	Redesign								
37	14	15	20 & 29	IN/A	No Change Non-Critical Area								
Tax ID: 02-	046-90016458				*Complete Only Page 1								
1 ax 1D. 02	040 000 10400				General Project Information								
Project Name	(site name, sub	division nam	e, or other)	BAY HIGHL	ANDS								
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Project location	on/Address	3207 HENS	ON AVENU	IE									
City ANNAI	POLIS				Zip 21403								
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Phone #	410-222-7437		Respon	nse from Comn	nission Required By TBD								
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Fax #				Hearing date									

SPECIFIC PROJECT INFORMATION

Describe Proposed use						
REQUESTING A VARI	ANCE TO	SETBACK	FOR AN AD	DITION TO EXISTING HOUSE		
Intra-Family Transfer Grandfathered Lot	Yes			Growth Allocation Buffer Exemption Are	Yes 🔲	
Project Type (check al	l that app	oly)				
Commercial Consistency Report Industrial Institutional Mixed Use Other				Recreational Redevelopment Residential Shore Erosion Control Water-Dependent Fac	=	
SITE INVENTORY (I	Enter acro	es or square	e feet)		Aaraa	Sa Et
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Total Area	0.48	3 2	21,076'	o n of Lots created		
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Existing Forest/Woodland	/Trees	0.314	13,720'	Existing Lot Coverage	0.050	2,213'
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Buffer Disturbance	IATION (Check all t	hat apply)	Total Lot Coverage Buffer Forest Clearing	0.050	2,221'
	IATION (Check all t Acres	hat apply) Sq Ft 0 0 C A B D C G G G P I S	Total Lot Coverage	0.050 Acres 0	2,221' Sq Ft 0



J. Howard Beard Health Services Building 3 Harry S. Truman Parkway Annapolis, Maryland 21401 Phone: 410-222-7095 Fax: 410-222-7294 Maryland Relay (TTY): 711 www.aahealth.org

Tonii Gedin, RN, DNP Health Officer

MEMORANDUM

TO: Sadé Medina, Zoning Applications

Planning and Zoning Department, MS-6301

FROM: Brian Chew, Program Manager

Bureau of Environmental Health

DATE: March 11, 2025

RE: Constant Anne Perry Trustee

3207 Henson Ave. Annapolis, MD 21403

NUMBER: 2025-0033-V

SUBJECT: Variance/Special Exception/Rezoning

The Health Department has reviewed the above referenced proposed setback variance for an addition to an existing house.

The Health Department has reviewed the well water supply system for the above referenced property. The Health Department has determined that the proposed request does not adversely affect the well water supply system. The Health Department has no objection to the above referenced request.

If you have further questions or comments, please contact Brian Chew at 410-222-7413.

cc: Sterling Seay

If this office determines that SWM is NOT of the final details will NOT be completed. to complete the final details will not be completed.	The Stormwater Mana Environmental Site De	Plans that are incom	► The design consultan	This checklist is being to be used in conjur	Instructions: 1. The checklist must be submitted with the firs 2. Packages submitted without the completed c 3. Design Professional (Des.) should insert into a. √ This item has been addressed b. N This item does not apply to this project 4. All boxes must be checked. 5. The review engineer(Rev.) will upon review c a. √ This item has been adequately address b. X This item has not been adequately add addressed or if a more detailed response is req 6. A copy of the checklist will be returned to 7. The checklist must be returned with the st	Design Professional	Project Name-Number
If this office determines that SWM is NOT being addressed using Environmental Site Design (ESD) to the Maximum Extent Practicable (MEP), then the engineering review of the final details will NOT be completed. The applicant will then address the comments that are required to demonstrate that ESD to the MEP has been addressed prior to commencement of final plan review.	The Stormwater Management Concept items will be reviewed with the first submittal. If based on the review, this office determines that SWM Environmental Site Design (ESD) to the Maximum Extent Practicable (MEP), then the engineering review of the final details will be completed	Plans that are incomplete as per the checklist items will result in an incomplete review and will be returned to the consultant. The resubmittal will be considered a first submittal in the review process.	rda	This checklist is being provided as a general guide for identifying the minimum features that should be addressed prior to submitting the plans for engineering revie tt is to be used in conjunction with the site development plan checklist for Single Family Dwellings (SFD).	 Instructions: The checklist must be submitted with the first submittal. Packages submitted without the completed checklist will not be reviewed and will be returned to the applicant. Design Professional (Des.) should insert into each box either of the following:	Design Professional Certification (Seal, Signature and expiration information)	3207 HENSON AVENUE
	office determines that SWM is being addressed using inal details will be completed.	The resubmittal will be	nce with all currently applicable design standards.	plans for engineering revie ₩ is	STATUOR MARY NO SOLO TO THE REAL PROPERTY OF MARY NO SOLO TO THE REAL PROPERTY OF THE REAL PR	Seal	

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Highlight and shade the areas that should be protected from development: This includes site resources listed above and sensitive features such as steep slopes, flood plains, etc.	Site resources include but are not limited to: A) Mature trees B) Tidal and Non tidal Wetlands (based on report) C) Floodplains D) Streams labeled as (Perennial, Intermittent, etc.), E) Slopes greater than 25% (15% in critical areas), F) Buffers to streams and wetlands, G) Historical and or archaeological resources	Resource Mapping: Provide a composite map which allows clear depiction of the existing site resources and conditions.	Site outline showing bearings and distances.	Pre Development	Benchmark- BM NO., description and elevation. (Indicate vertical control used, NAVD 1929 or NAVD 1988);	North arrow/NAD 83;	On Site Plans	Scale shall be 1" = 100' for sites with acreage ≤ 25 acres, or 1" = 200' for sites with acreage > 25 acres.	If all of the required information required to be shown, such as soil and zoning etc. cannot be shown on the overall map then the information may be shown on a separate map. These maps must be shown at same scale as overall map.	Soils: A) Labeled and shaded based on Hydrologic Soil Group (A, B, C, D). B) Indicate highly erodible soils by separate shading.	All Drainage area maps: A) Contours numbered with legible letteringB) contour lines extend at least 200' beyond drainage area boundariesC) Travel path for Tc shown with segments labeled (distance, slope and "n" factor)D) Hydrologic soil groups delineated and shadedE) Acreage shown for entire drainage area and each sub area used in computations for curve number or "C" factorF) North arrow shownG) Scale shown.	Provide the following drainage area maps: A) Entire drainage area to site and or affecting site. B) On site drainage areas to SWM devices	Drainage Area Maps	Stormwater Management Concept Review	tal Engineering Review for Single Lot Grading Permit Plans
Steep Slope S															Remarks

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End of Preliminary Plan Review	Easements provided for any work proposed on private offsite properties.	Show and label proposed contour lines.	Structural BMPs are used only where absolutely necessary	Stable conveyance of runoff provided to offsite areas.	Sheet flow and natural overland flow processes maintained wherever it is feasible	Natural flow paths between the site and upstream and downstream systems are maintained	Site graded so that runoff flows from impervious areas directly to pervious areas or natural conveyance systems	SWM is addressed by utilizing non structural practices, natural areas, landscape features and micropractices to manage runoff from impervious surfaces.	Protects conservation areas, <u>and areas delineated in line 14 above,</u> to the maximum extent practicable	Proposed imperviousness and disturbance is minimized to the maximum extent practicable	Site layout meets the criteria listed below:	Proposed Development Plan	Limits of Critical Area designations- LDA, RCA, IDA;	Property ownership and info- including the tax # for abutting and adjacent properties.	Location of existing structures, septic areas, and water wells within 100 feet of site located on abutting and adjacent properties, as applicable; labeled "remain:, "to be removed", or "to be abandoned".	Provide the names of public or private roads that abut or traverse the site. B) Show right of way limits C) Indicate if road is on the scenic and historic road inventory.	Provide a tabulation of sub drainage areas that provides a linkage with information used in computations. (i.e. any number used in curve number computations should be included in this table and clearly shown on the map.)	Indicate if site is within any Bog Drainage or impact areas	Pre and Post development discharge points from the site shown and labeled	Certification Note: Provide a note certifying that the location of features shown on the Resource map has been field verified. Note must be signed by design consultant.	Engineering Review for Single Lot Grading Permit Plans
								mitigation by plentings					entire site LDA			Disturbance	Plus to addition under 5th)			Remarks
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ion, either provide right-of-way dedication submit for a modification to current Article 17	Proposed right of way widths shown if applicable Clear sight triangle at intersections Existing substandard roads: Based on road classification, either provide right-of-way dedication and/or frontage road improvements (as applicable) or, submit for a modification to current Article Section 2-103;		53 52
ad that is blete curve ame; and gutte	Right of way bearing and distances shown on both sides of each proposed or existing road that is part of contract shown in plan view; Limits defined via bearings and distance and/or complete curve information; Show maximum and minimum widths if ROW is variable. Existing roads that abut or traverse the site (improved and unimproved) show: A) Road name; classification of road; B)Ownership (SHA, County, Private; C) Surface type: D) Show curb and gutte or edge of pavement E) Indicate if road is scenic and historic. ROW labeled A) As Temporary or Permanent B) Public or Private		48
d, then	If road is not improved based on current classification and no improvements are proposed, then provide modification decision information on the plan. Bearing and distances shown on plan and plat		46 47
	Road plan checklist included for any proposed road improvements. Use this section of the checklist only for plans where road improvements are not required.	Uset	44 0
ne volume treated a summary of the	Compute rainfall amount treated in each facility and provide a table that shows the volume treated for each nonstructural method, micro practice and structural device and includes a summary of the total volume required and provided. Roads		43 42
#	Study points: Provide pre and post development runoff for all study points. The same method of computation used when comparing runoff (i.e. if TR-55 used for post development runoff, it must be used for pre development as well)		41 40
B) How	Provide a narrative that describes A) How natural features are protected and enhanced, B) How natural flow patterns are maintained, C) Measures taken to reduce impervious coverage. Address how the 10% pollutant reduction will be achieved if required.	P	39
signed and not required	Reports, Computations and Attachments All computations are provided in a booklet that is A) Bound B) Sheets numbered C) Signed and Sealed by design professional D) Contains a table of contents.	A	36 37 N
ans Remarks	ond Initial Engineering Review for Single Lot Grading Permit Plans Final Plan Review	sec July Subr Rev. Des.	First St. Des.

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Provide any necessary plats for easements, dedication etc		Runoff computations for flood plains based on ultimate development of the drainage area based on zoning. No reductions based on storage in ponds, oversized pipes and undersized culverts.	Floodplain drainage area information used in computations clearly depicted on d	For flood plains computed with this project: A) Cross sections shown and development plan B) $\Omega100$, Elevation and station shown for each cross section	For previously platted flood plain: Flood plain limits shown, and flood plain source	Flood plain: A) Determine if flood plain exists on site. to determine water surface elevations on site		Show location of water and sewer connections to public utilities	If site is within existing or planned service and utilities are not being extended, in between the property line and the closest public utility.	Mains extended to limits of property and through the property frontage, if lot is locat required extension distance (RED) as per the current water and sewer master plan.	Indicate current water and sewer service areas and category (existing, panned, no-planned service etc.).	Easement provided where: A) Water meter, B) Clean E) Mayo tank, is not located within public right-of-way	Meters, cleanouts etc. located outside of driveways.	-abel all existing mains along the property frontage showing A) Sizes and types, numbers.	This portion of the checklist is to be used only if water and or sewer system	If public water and or sewer is being extended then please supply the completed checklist with the necessary public plans.		All SWM treatments must be covered under a Private SWM agreement to be executed with the grading permit.	Provide all necessary computations and plans to show how SWM is addressed. are used, show the flow path on a plan that includes labeled contours.	Right to Discharge: Determine if any rights-to-discharge, on-site or off-site, are	Storm Drainage checklist is required for any proposed public storm drainage improvements	Storm Drainage - Stormwater Management	Engineering Review for Single Lot Grading Pern
plats for		or flood pl based or	ea inform	puted w 100, Elev	lood plair	nine if flo face elev		and sew	or planne	ts of prop	and sewe	ıere: A) V cated witl	located of	s along th	cklist is	ewer is b ssary put		ust be co	computati v path on	etermine)	list is requ	age - Sto	ng Rev
easemen		ains base storage	ation use	ith this p	1: Flood p	od plain e ations on		er connec	e closest	erty and t D) as per	r service	/ater met nin public	outside of	e propert	to be use	eing exte มีเ่c plans.		vered und	ons and parth	if any rig	uired for a	rmwater	/iew fo
ıts, dedica	Miscellaneous	ed on ultir in ponds,	d in comp	oroject: /	lain limits	exists on site	Flood Plain	ctions to p	and utilit public ut	through the curre	areas an	er, B) Cle right-of-v	driveway	y frontag	ed only it	nded the	Water and Sewer	der a Priv	plans to s at include	hts-to-dis	any propo	Manage	or Sing
ation etc.	neous	nate deve oversize	outations	\) Cross shown for	shown,	site. B) If	Plain	oublic utili	ties are nility.	ne proper ent water	d categor	anout, C)	/S.	e showing	water a	n please :	d Sewer	ate SWM	how how es labeled	charge, c	sed publi	ment	ile Lot
		opment d pipes a	clearly de	sections each cro	and flood	B) If flood plain exists use		ties.	ot being e	ty frontag and sewe	y (existin	Fire hyd		JA) Sizes	nd or sev	supply the		agreeme	SWM is	n-site or	c storm d		Gradi
		of the dra	picted or	shown ar ss sectio	plain sou	in exists ı			extended,	e, if lot is er master	g, pannec	rant, D) G		and type	ver syste	e complet		nt to be e	addresse s.	off-site, a	rainage ii		ng Pe
		ainage area ba sized culverts			irce referenced				indicate	located v	d, no-plar	erinder pu			m exten	ed water		executed		re required.	mprovem		rmit Plans
		ea based verts.	rainage area maps	labeled on the site	enced.	simplified method			dicate the distance	cated within the an.	ned serv	ımp, and		B) As-built tracing	extensions are not proposed	water and sewer		with the	If disconnections	ed.	ents.		lans
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Map Title





Legend

Foundation

Addressing

Parcels

Parcels - Annapolis City

This map is a user generated static output from an Internet mapping site and is for reference only. Data layers that appear on this map may or may not be accurate, current, or otherwise reliable.

Notes



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THIS MAP IS NOT TO BE USED FOR NAVIGATION