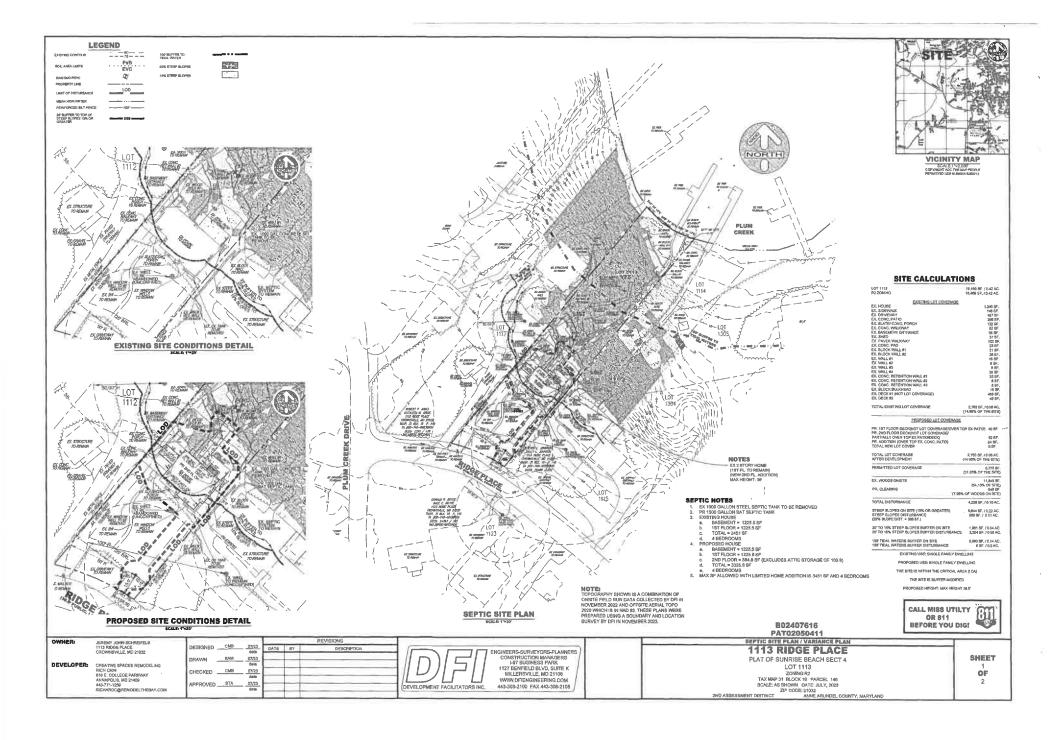
For Office Use Only  CASE #  FEE PAID  DATE	SOUTH ARUNDE.	For Office Use Only  ZONE  CRITICAL AREA: IDA LDA RCA  BMA: Yes No  NO. OF SIGNS			
out by hand. Applicant(s): Jeremy John Schreifels	cial, contractual, or proprietary interest in the	similar product). It can also be printed and filled			
		f pide. piece			
85 feet (S	f frontage on the ( NE ) side of of (Nearest intersecting street)  Plum Cre	(Enter Street Name ) eek Drive (Enter Street Name )			
	766-9900 Tax District	(			
Waterfront Lot: Y✓ N		Citle Reference 37526/309			
Zoning District R2 Lo	ot # 1113 Tax Map 31 Blo	ck/Grid <u>16</u> Parcel <u>146</u>			
Area 18,469 (Sq Ft.	) Subdivision Name Plat of Sur	urise Beach, Section 4			
Description of Proposed Project and Variance Requested (Brief, detail fully in letter of explanation)  To Article 18 13 184 (b), to punit disturbance in Figure 1811 ffor. Article 17-8-201(a) to permit disturbance 15% or greater slopes.					
To Article 18-4-601to allow less setback than require					
The applicant hereby certifies that he or she has a financial, contractual, or proprietary interest in the property; that he or she is authorized to make this application; that the information shown on this application is correct; and that he or she will comply with all applicable regulations of Anne Arundel County, Maryland.  Applicant's Signature  Owner's Signature					
Print Name Creative Spaces/Rich Cain, P	President Print Name Jeremy Joh	n Schreifels			
Mailing Address 818 E. College Parkway	y Mailing Address 1113	Ridge Place			
City, State, Zip Annapolis, MD 21409	City, State, Zip Crown	sville, MD 21032			
Work Phone	Work Phone				
Home Phone	Home Phone				
Cell Phone 443-771-1259	Cell Phone				
Email Addressrichardc@remodelthebay.	.com Email Address				
* * * Below For Office Use Only * * *  Application accepted by Anne Arundel County Office of Planning and Zoning:					

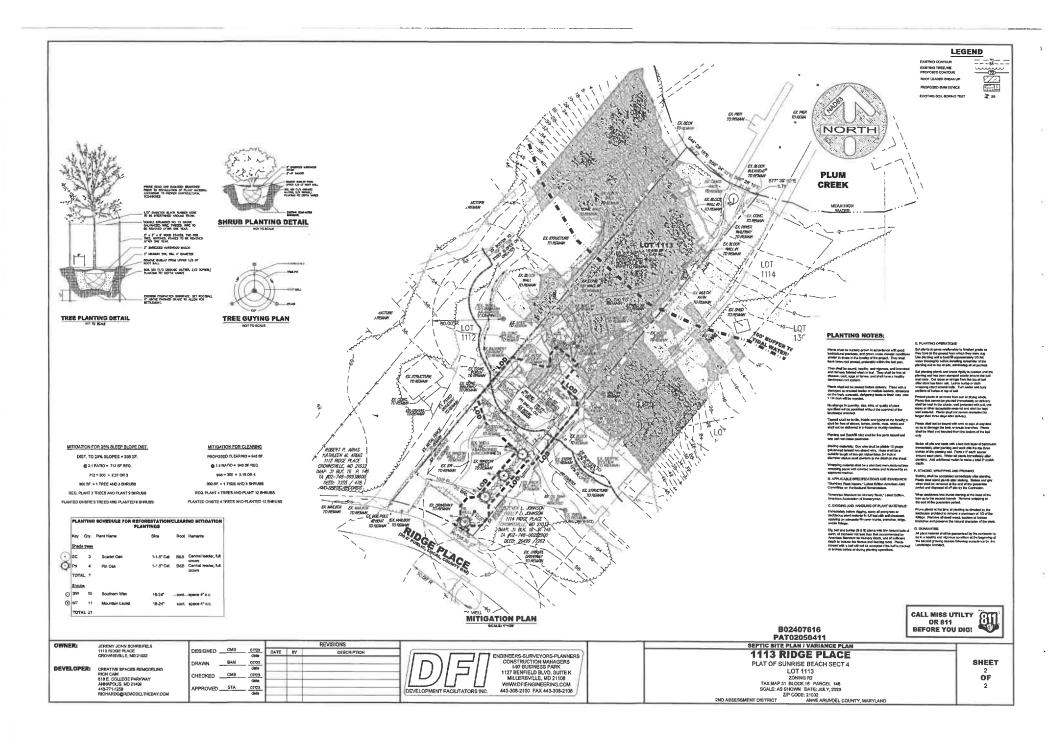
Initials

Date

Rev 08/03/16

Variance to \_\_\_\_\_







ENGINEERS-SURVEYORS-PLANNERS
CONSTRUCTION MANAGERS
1-97 BUSINESS PARK
1127 BENFIELD BLVD, SUITE K
MILLERSVILLE, MD 21108
WWW.DFIENGINEERING.COM
443-308-2100 FAX 443-308-2108

Revised: July 18, 2023

May 22, 2023

Anne Arundel County Department of Planning and Zoning 2664 Riva Road Annapolis, MD. 21401

RE: Variance Application – Explanatory Letter 1113 Ridge Place, Crownsville MD, 21032 Plat of Sunrise Beach, Section 4, Lot 1113 Tax Map 31 Block 16, Parcel 146

To whom it may concern.

Please find submitted herewith the variance application and associated required submittal materials requesting a variance to permit a structure with less setbacks than required in an R2 zone. And to permit disturbance to 15% slopes or greater in the Chesapeake Bay Critical Area.

The site is identified as 1113 Ridge Place, Crownsville, Maryland, also known as Lot 1113 on the recorded plat of "Sunrise Beach, Section 4". It's a 0.42-acre lot zoned R2. The site is located within the Chesapeake Bay Critical Area (LDA). The property fronts a Public 30' foot improved right-of-way, known as Ridge Place.

This site is currently developed with an existing 2 story house, driveway, sidewalks, patio's, and decks. Consisting of steep slopes and their 25' buffers, the 100' buffer and is mostly wooded lot in the Chesapeake Bay Critical area (LDA). The site is in the buffer modified area.

# Slopes over 15% or greater in the Critical Area

The applicant is seeking a variance to permit disturbance to 15% or greater slopes in the Chesapeake Bay Critical Area, LDA, (Article 17-8-201 (a)). The proposed site plan indicates 560 square feet of disturbance to slopes over 15% or greater. About half of the site is encumbered by 15% slopes or greater, there is a portion of the site not encumbered by slopes 15% or greater but this area is being used for the proposed well, this is also where the existing well was located due to the setbacks between the well and septic this forces the new BAT septic tank to the rear yard and into the steep slopes. We feel this relief is minimal and is necessary to construct the proposed septic tank, this tank will provide benefits for the Chesapeake Bay and could not be constructed without this Variance. Please also note that the health department has approved the septic plan for this addition and the new location of the BAT Unit.

#### R2 Setbacks

The applicant is also seeking a variance to permit a primary structure to have less side yard setback than required. The required setback from a side yard is 7 feet in the R2 zone. We are requesting a variance of 1.1' feet to the side yard setback, allowing the addition to be constructed as close as 5.9 on the Northwest side and 6' on the Southeast side to the property line. We feel this is the minimum relief necessary to construct a 2<sup>nd</sup> floor addition that is in conformance with the existing house and homes in the rest of the neighborhood. The variance is being requested to the side yard setback to allow the 2<sup>nd</sup> floor to be placed over the 1<sup>st</sup> floor, therefore creating no new lot coverage, we feel this relief is minimal and it is necessary to construct the proposed addition over the existing 1<sup>st</sup> floor.

We feel that the variances requested above will not alter the essential character of the existing neighborhood, but in fact will mimic the existing character of the neighborhood and provide for a home that is more suited for the neighborhood. We feel that granting these variances will not confer on the applicant any special privileges, as the Ridge Place consist of Lots of the same uniqueness throughout the community. We also feel that denial of the variances will deprive the applicant of the rights commonly enjoyed by other properties in the neighborhood and cause unwarranted hardship that would deny the applicant reasonable and significant use of the lot. The owner is not requesting these variances based on conditions or circumstances that are the result of actions by the applicant. And last the granting of these variances will not adversely affect water quality or adversely impact fish, wildlife or plant habitat in the Chesapeake Bay Critical Area, as no new lot coverage is being proposed, the new tank (BAT) and new well will benefit the Chesapeake Bay.

Calculations for lot coverage, existing woods / clearing and disturbances to the buffers onsite are provided on the site plan. The site is served by a private well and onsite sewage disposal system.

The lot coverage is 2,763 square feet, which equates to 14.96% of the site, which is well under the permitted lot coverage of 31.25% the site or 5,772 square feet. No new lot coverage is proposed in the on the site.

Prefile comments were received July 10, 2023. Please see the responses below:

#### **Engineering Review**

Comment: Provide a photo tour of the steep slopes/buffers where construction is proposed to document stability.

Response: A photo tour of the steep slopes/buffer is enclosed for your use.

Comment: The proposed disturbance is just below 5000 sf and appears sufficient to perform work. Indicate if existing SWM is available for the site, the location, etc. and how SWM is being addressed for the proposed conditions. Requires variance to side setbacks.

Response: The limit of disturbance is less than 5000 sf, there is no existing SWM that we or the owners are aware of. SWM is not required as no new lot coverage is being created, the proposed addition is entirely within the footprint of the existing house the 2 new decks are not lot coverage.

End of Engineering Review

#### Zoning Review

Comment: This property is in the BMA (Buffer Modified Area) and does not have an expanded buffer.

Response: Acknowledge all references to the expanded buffer have been removed.

Comment: The variances required are to setbacks and steep slope disturbance. Include the height of the finished structure on the site plan in the location of the structure. A modification will be required for steep slope disturbance as well.

Response: The height of the structure is noted on sheet 1, max height 36'.

End of Zoning Review

Thank you for your consideration of this request and please do not hesitate to contact me if you have any questions or if you require any additional information.

Sincerely,

Development Facilitators, Inc.

Candice Bateman

Project Manager

Cc: Steve Andraka, P.E., DFI

Jeremy John Schrefels, Owner

# CHESAPEAKE BAY CRITICAL AREA REPORT

for

1113 Ridge Place Crownsville, Maryland, 21032

Plat of Sunrise Beach, Section 4, Lot 1113 Anne Arundel County, Maryland

Prepared for:

Creative Spaces Remodeling 818 E. College Parkway Annapolis Md 21409

Prepared:

July, 2023

Prepared by:

#### INTRODUCTION

The applicant proposes to construct a 2nd floor addition and 2 new decks on Lot 1113 of Plat of Sunrise Beach, Sect 4, the site is served by private well and private septic and is located at 1113 Ridge Place, Crownsville, MD Anne Arundel County, Maryland. The property is identified as Plat of Sunrise Beach, Section 4, Lot 1113, and is also known as Tax Map 31, Block 16, Parcel 146. The site is zoned R-2 and is within the Chesapeake Bay Critical area, designated LDA.

# PROJECT DESCRIPTION AND EXISTING SITE CONDITIONS

The subject property consists of 18,469 square feet (0.42 acres) of land located entirely within the Chesapeake Bay Critical Area (LDA). Currently, the property is developed with an existing single-family dwelling, driveway, sidewalks, patio and deck and consists of woods in good condition.

There is 11,845 square feet of existing woods based on the arial tree line, and shrubbery. The clearing onsite is proposed as 946 Square foot and is being mitigated with the building permit (B02407616), by way of replanting onsite with 4 trees and 12 Shrubs. Additional mitigation for the steep slope disturbance is also proposed, with the building permit (B02407616), by way of replanting onsite with 3 trees and 9 Shrubs.

There are no impacts to jurisdictional wetlands, 25-foot non-tidal wetland buffer, streams, or 100-year floodplain for this project. Therefore, authorization from the Maryland Department of the Environment and the U.S. Army Corps of Engineers is not required.

Lot Coverage allowed in the Critical Area (LDA) is not to exceed 5,772 square, per the critical area code. The project, as proposed, will bring the total lot coverage on the site to 2,763 square feet or 14.96% of the site area for Lot 1113.

This site has applied for a building permit for the new addition to the single-family home and is exempt from Stormwater Management due to the fact that the proposed adddition creates no new lot coverage and is entirely over top the existing home / Lot coverage.

Through the use of reinforced silt fence, the applicant will minimize any impacts on water quality and habitat during construction.

#### HABITAT PROTECTION AREAS

#### Nontidal Wetlands

The project area was not investigated for non-tidal wetlands by Development Facilitators, Inc. as all development is uphill of the tidal waters, although there may be Wetlands near the shoreline, there will be no disturbance in this area.

#### Tidal Wetlands

The project area was not investigated for tidal wetlands by Development Facilitators, Inc. as all development is uphill of the tidal waters, although there may be Wetlands near the shoreline, there will be no disturbance in this area.

# 100-foot Buffer and Expanded Buffer

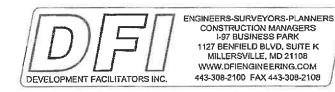
The property does front tidal waters, but there is no disturbance to 100-foot buffer to tidal waters / tidal wetlands. This site is buffer exempt.

## Rare, Threatened & Endangered Species

A formal request for an environmental review for rare, threatened, or endangered species on the property was submitted to the Maryland Department of Natural Resources July 27, 2023. A written response is currently pending. No rare, threatened, or endangered species were observed while performing the critical area study field work.

#### Steep Slopes

Steep slopes are defined as areas with greater than 15% slopes. The steep slopes and their buffer are shown on the enclosed site plan along with their disturbances.



July 27, 2023

MD Department of Natural Resources Wildlife and Heritage Service Attn: Lori Byrne 580 Taylor Avenue Tawes State Office Building E-1 Annapolis, MD 21401

RE: 1113 Ridge Place, Crownsville, MD, 21032 Plat of Sunrise Beach, Section 4, Lot 1113

Dear Ms. Byrne,

The purpose of this letter is to respectfully request an environmental review for property located at 1113 Ridge Place, Crownsville MD, 21032 (see attached site plan). The site is found on Tax Map 31, Block 16, Parcel 1446 (ADC Map 5193 is highlighted and enclosed for your reference). A field inspection was done, and no rare, threatened or endangered species appeared to be on site. We are preparing a Critical Area Report for this property and would appreciate a verification of our findings by your office as soon as possible.

Thank you in advance for consideration of the subject request and if you should have any questions or should require additional information, please do not hesitate to call me at your earliest convenience.

Sincerely,

Development Facilitators, Inc.

Candice Bateman

Project Manager

# **APPENDIX A**

**Project Notification Application** 

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

# PROJECT NOTIFICATION APPLICATION

# GENERAL PROJECT INFORMATION

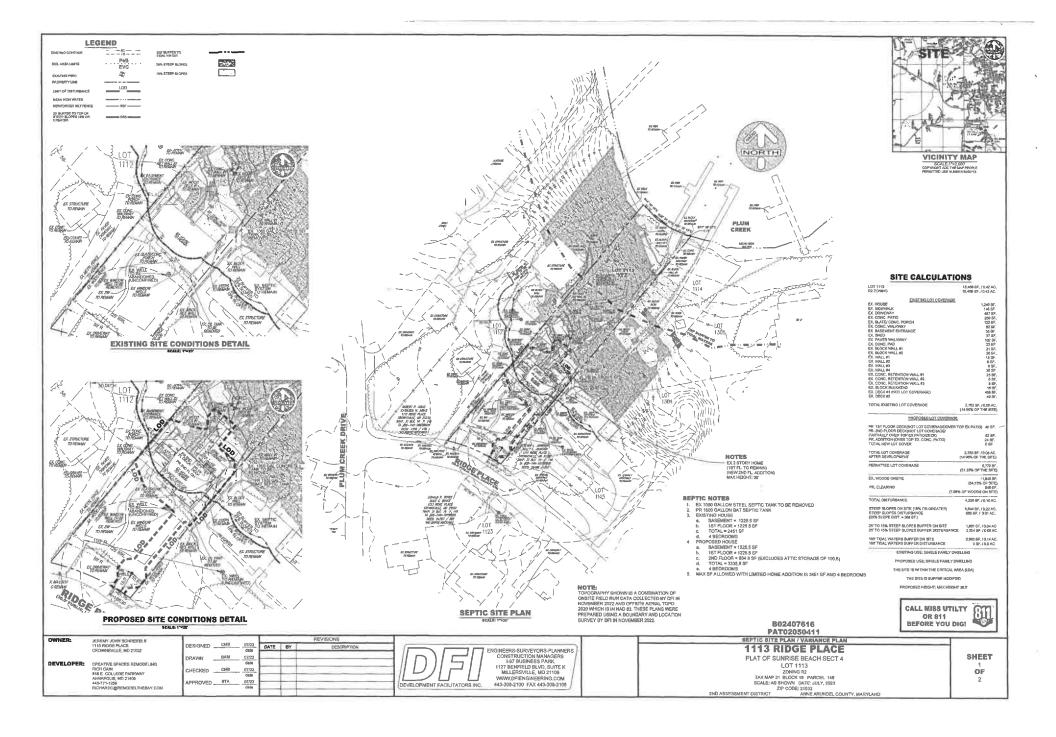
Jurisdiction:					Date:
T- M #	D14	D11-4	T _4.41	Castian	FOR RESUBMITTAL ONLY
Tax Map #	Parcel #	Block #	Lot #	Section 4	Corrections
21	176	16	1113		Redesign  No Change
			1		Non-Critical Area
Tax ID: 7	748-0	7766-P	900		*Complete Only Page 1
	- F P 100	2 3 3 1 32	2 2 3 10		General Project Information
Project Name	(site name, su	bdivision nam	e, or other)	1113 Ri	dge Place
<b>7</b> 1 11 11	7 4 7 3	1972 . 0 . 0 .	. Di		7
Project location	on/Address	1113 Ric	age H	ace	
City Cro	wnsvill	e			Zip 21032
T coal coac my	mhan				
Local case nu	mber				
Applicant:	Last name	Baten	nan		First name   Candice
Company		- 1 +		. L	
Company D	Ederobr	nent to	2 6 1/1 10	MI Erota	<u>.</u>
Application '	Type (check a	ll that apply):	:		
Building Perr	nit			Variance	$\bowtie$
Buffer Manag				Rezoning	
Conditional U	~			Site Plan	
Consistency I				Special Excep	tion
Disturbance >	~			Subdivision	
Grading Perm				Other	
Local Jurisdi	iction Contact	t Information	<b>,</b>		
Last name	Batem	ΟV)		First name	Candice
Phone #	443-79	0-6695	Respo	nse from Com	nission Required By
Fax #				Hearing date	

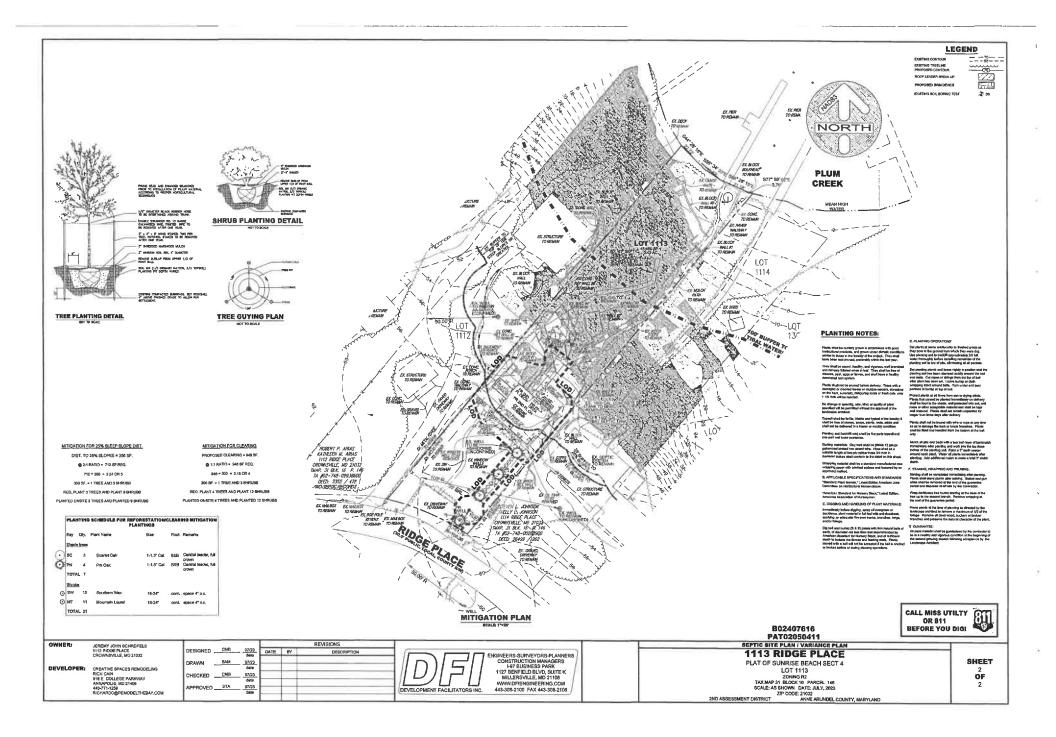
# SPECIFIC PROJECT INFORMATION

Describe Proposed use						
Single Fa	milu	DWellin	9			
7,0	3		0			
Intra-Family Transfer Grandfathered Lot	Yes			Growth Allocation Buffer Exemption Are	Yes	
Project Type (check al	l that app	ly)				
Commercial Consistency Report Industrial Institutional Mixed Use Other				Recreational Redevelopment Residential Shore Erosion Control Water-Dependent Fac		
SITE INVENTORY (F	Enter acre	es or square f	eet)		A .	O - T4
	Acre	ac .	Sq Ft	Total Disturbed Area	Acres	Sq Ft
IDA Area	Acit			Total Disturbed Alea	Q:10 -	422G
LDA Area	0.41		469			
	-	- 10	0	# of Lots Created		
RCA Area	0		3	# of Lots Created		
Total Area	0					
		Acres	Sq Ft		Acres	Sq Ft
Existing Forest/Woodland	I/Trees	B.27.2	111 845	Existing Lot Coverage	0.06	2763
Created Forest/Woodland				New Lot Coverage		
Removed Forest/Woodland		0.02	946	Removed Lot Coverage	1	
Removed Porest Woodlan	10/11003	0.0=	- 0	Total Lot Coverage	0.06	2763
				Total Bot Coverage	19 - 0	
New York Control of the Control of t						
VARIANCE INFORM	IATION	Check all the	at apply)			
		A 0405	Ca Et		Acres	Sq Ft
D 00 D: . :		Acres	Sq Ft	Buffer Forest Clearing	0.02	946
Buffer Disturbance		50.00	560			
Non-Buffer Disturbance		0.08	3666	Mitigation	0.02	946
Variance Type Buffer Forest Clearing HPA Impact Lot Coverage Expanded Buffer Nontidal Wetlands Setback Steep Slopes Other	25'	55 Buld	Ba De Dv Dv Ga Ga Pat	ck velling velling Addition rage zebo tio		
			Otl	ner		

# **APPENDIX B**

Existing and Proposed Site Plans





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

# PROJECT NOTIFICATION APPLICATION

# GENERAL PROJECT INFORMATION

Jurisdiction:				Date:	
	rcel # Block	# Lot#	Section	FOR RESUBMITTAL ONLY  Corrections  Redesign  No Change  Non-Critical Area	
Tax ID: 7 3	42-05-36	_2*36***}		*Complete Only Page 1 General Project Information	
Project Name (site		name, or other)		dge Place	
City Crown	suille			Zip 21032	
Local case number					
Applicant: Las	t name Boxt	eman		First name Candice	
Company Development Facilitators Inc.					
Application Type (check all that apply):					
Building Permit Buffer Managemen Conditional Use Consistency Report Disturbance > 5,00 Grading Permit	, 🗍		Variance Rezoning Site Plan Special Except Subdivision Other	ion	
Local Jurisdiction Contact Information:					
Last name 80	teman		First name	Candice	
Phone# 44	3-790-669	75 Respon		nission Required By	
Fax #			Hearing date		

# SPECIFIC PROJECT INFORMATION

Describe Proposed use						
Single Family Dwelling						
7			0	trans.		
Intra-Family Transfer Grandfathered Lot	Yes			Growth Allocation Buffer Exemption Are	Yes	
Project Type (check al	I that app	oly)				
Commercial Consistency Report Industrial Institutional Mixed Use Other				Recreational Redevelopment Residential Shore Erosion Control Water-Dependent Fac	-	
		S: 32 8 1 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			Carrier Burger of the Section	en e
SITE INVENTORY (I	Enter acr	es or square	feet)			
	Acr	es	Sq Ft	Total Disturbed Area	Acres	Sq Ft 4 22 G
IDA Area	3.0%			Total Distaloca Moa	0.10	4770
LDA Area	0.40		-4 3, Q			
RCA Area			**	# of Lots Created		
Total Area			12.A			
		Acres	Sq Ft		Acres	Sq Ft
Existing Forest/Woodland	/Trees	B.27.2	111.845	Existing Lot Coverage	0.06	2763
Created Forest/Woodland				New Lot Coverage		
	11000					7
Removed Forest/Woodland		0.62	946	Removed Lot Coverage		
Removed Forest/Woodlan		0.62	ang		0.06	2763
Removed Forest/Woodlan		0.02	946	Removed Lot Coverage		2763
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	d/Trees		I C. C. S. D. S. C. L. L.	Removed Lot Coverage		2763
Removed Forest/Woodlan  VARIANCE INFORM	d/Trees		at apply)	Removed Lot Coverage	0.06	ing the second and th
VARIANCE INFORM	d/Trees	(Check all th	at apply) Sq Ft	Removed Lot Coverage Total Lot Coverage	Acres	Sq Ft
VARIANCE INFORM Buffer Disturbance	d/Trees	(Check all th	at apply) Sq Ft 560	Removed Lot Coverage Total Lot Coverage  Buffer Forest Clearing	Acres	Sq Ft
VARIANCE INFORM	d/Trees	(Check all th	at apply) Sq Ft 560	Removed Lot Coverage Total Lot Coverage	Acres	Sq Ft
Buffer Disturbance Non-Buffer Disturbance Variance Type	d/Trees	(Check all the Acres	at apply) Sq Ft 560 3666	Removed Lot Coverage Total Lot Coverage  Buffer Forest Clearing Mitigation  Structure	Acres	Sq Ft
Buffer Disturbance Non-Buffer Disturbance Variance Type Buffer	d/Trees	(Check all th	at apply) Sq Ft 560 3666	Removed Lot Coverage Total Lot Coverage  Buffer Forest Clearing Mitigation  Structure cc. Structure Addition	Acres	Sq Ft
Buffer Disturbance Non-Buffer Disturbance  Variance Type Buffer Forest Clearing	d/Trees	(Check all the Acres	at apply) Sq Ft 560 3666 Ba	Removed Lot Coverage Total Lot Coverage  Buffer Forest Clearing Mitigation  Structure ec. Structure Addition	Acres	Sq Ft
Buffer Disturbance Non-Buffer Disturbance  Variance Type Buffer Forest Clearing HPA Impact	d/Trees	(Check all the Acres	at apply) Sq Ft 560 3666 Ba De	Removed Lot Coverage Total Lot Coverage  Buffer Forest Clearing Mitigation  Structure cc. Structure Addition	Acres	Sq Ft
Buffer Disturbance Non-Buffer Disturbance  Variance Type Buffer Forest Clearing HPA Impact Lot Coverage	d/Trees	(Check all the Acres	at apply) Sq Ft 560 3666 Ba De	Removed Lot Coverage Total Lot Coverage  Buffer Forest Clearing Mitigation  Structure cc. Structure Addition	Acres	Sq Ft
Buffer Disturbance Non-Buffer Disturbance  Variance Type Buffer Forest Clearing HPA Impact Lot Coverage Expanded Buffer	d/Trees	(Check all the Acres	at apply) Sq Ft 560 3666 Ba De	Removed Lot Coverage Total Lot Coverage  Buffer Forest Clearing Mitigation  Structure cc. Structure Addition am cck welling welling Addition	Acres	Sq Ft
Buffer Disturbance Non-Buffer Disturbance  Variance Type Buffer Forest Clearing HPA Impact Lot Coverage Expanded Buffer Nontidal Wetlands	d/Trees	(Check all the Acres	at apply) Sq Ft 560 3666 Ba De De Ga	Removed Lot Coverage Total Lot Coverage  Buffer Forest Clearing Mitigation  Structure cc. Structure Addition cm cck welling welling Addition arage	Acres	Sq Ft
Buffer Disturbance Non-Buffer Disturbance  Variance Type Buffer Forest Clearing HPA Impact Lot Coverage Expanded Buffer Nontidal Wetlands Setback	d/Trees	(Check all the Acres	at apply) Sq Ft 560 3666 Ba De Dv Ga Ga	Removed Lot Coverage Total Lot Coverage  Buffer Forest Clearing Mitigation  Structure cc. Structure Addition an cck welling welling Addition arage uzebo	Acres	Sq Ft
Buffer Disturbance Non-Buffer Disturbance  Variance Type Buffer Forest Clearing HPA Impact Lot Coverage Expanded Buffer Nontidal Wetlands Setback Steep Slopes	d/Trees	(Check all the Acres	at apply) Sq Ft 560 3666 Ba De Dv Ga Ga Pa	Removed Lot Coverage Total Lot Coverage  Buffer Forest Clearing Mitigation  Structure cc. Structure Addition am eck welling welling Addition arage uzebo tio	Acres	Sq Ft
Buffer Disturbance Non-Buffer Disturbance  Variance Type Buffer Forest Clearing HPA Impact Lot Coverage Expanded Buffer Nontidal Wetlands Setback	d/Trees	(Check all the Acres	at apply) Sq Ft 560 3666 Ba De Dv Ga Ga Pa	Removed Lot Coverage  Total Lot Coverage  Buffer Forest Clearing  Mitigation  Structure cc. Structure Addition cm cck welling welling Addition arage azebo tio ool	Acres	Sq Ft

Revised 12/14/2006



#### OFFICE OF PLANNING AND ZONING

#### CONFIRMATION OF PRE-FILE MEETING

DATE OF COMMENTS 7/10/23

	P&Z STAFF_Joan Jenkins/_Kelly Krinetz_
APPLICANT/REPRESENTATIVE <u>Candice Bateman</u>	EMAILcandice@dfiengineering.com
SITE LOCATION 1113 Ridge Pl LOT SIZE 18,	740 sq ft ZONING R2
CA DESIGNATION LDA BMA X or BUFFER	APPLICATION TYPE Var
Applicants application proposes a 2nd floor addition and a new septic tan expanded buffer. Approx half of the site is encumbered with steep slopes.	• •

#### **COMMENTS**

Engineering: 1. Provide a photo tour of the steep slopes/buffers where construction is proposed to document stability. 2. The proposed disturbance is just below 5000 sf and appears sufficient to perform the proposed work. Indicate if existing SWM is available for the site, the location, etc. and how SWM is being addressed for the proposed conditions. Requires variance to side setbacks.

Critical Area Team: No objection

Zoning: This property is in the BMA (Buffer Modified Area and does not have an expanded buffer.

The variances required are to setbacks and steep slope disturbance. Include the height of the finished structure on the site plan in the location of the structure. A modification will be required for steep slope disturbance as well.

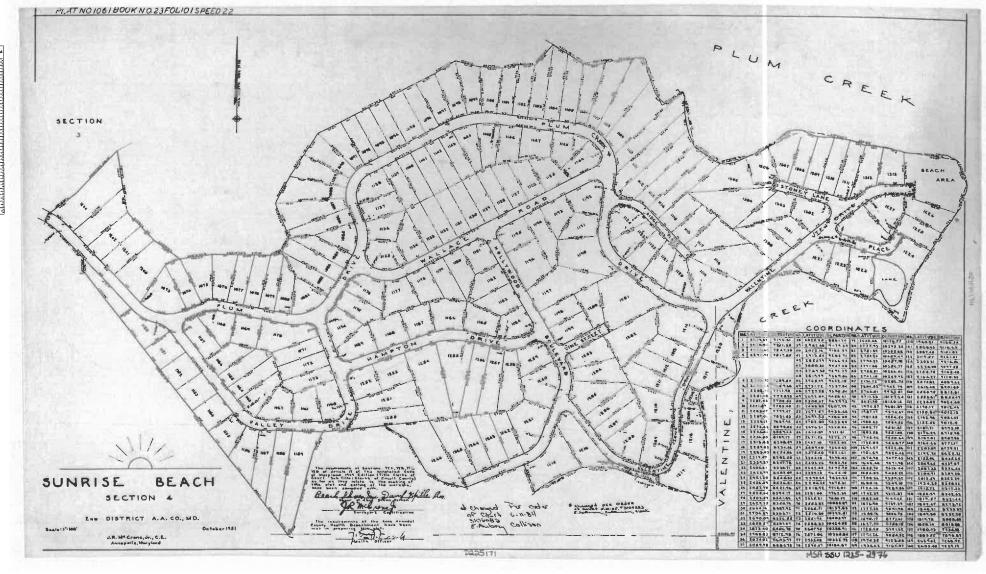
#### **INFORMATION FOR THE APPLICANT**

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.



# **Photo Tour of Site**

# PLAT OF SUNRISE BEACH, LOT 1113, SECTION 4

# 1113 Ridge Place CROWNSVILLE, MD 21032

 $2^{ND}$  ASSESSMENT DISTRICT ANNE ARUNDEL COUNTY, MARYLAND



Prepared by: Candice Bateman



Photo of rear of existing home. Location of proposed  $3x8\ 2^{nd}$  floor addition,  $4x10\ 1^{st}$  floor deck, and  $4x13\ 2^{nd}$  floor deck.

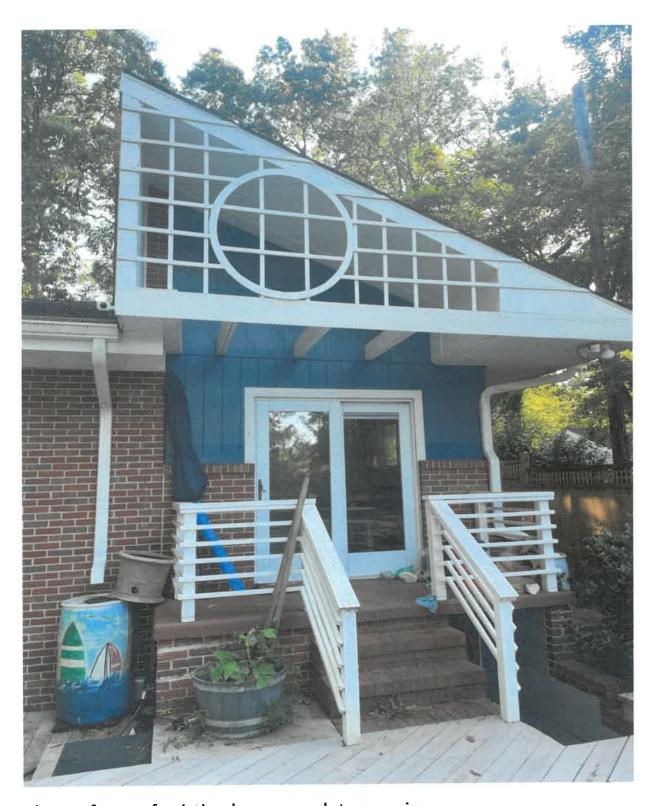
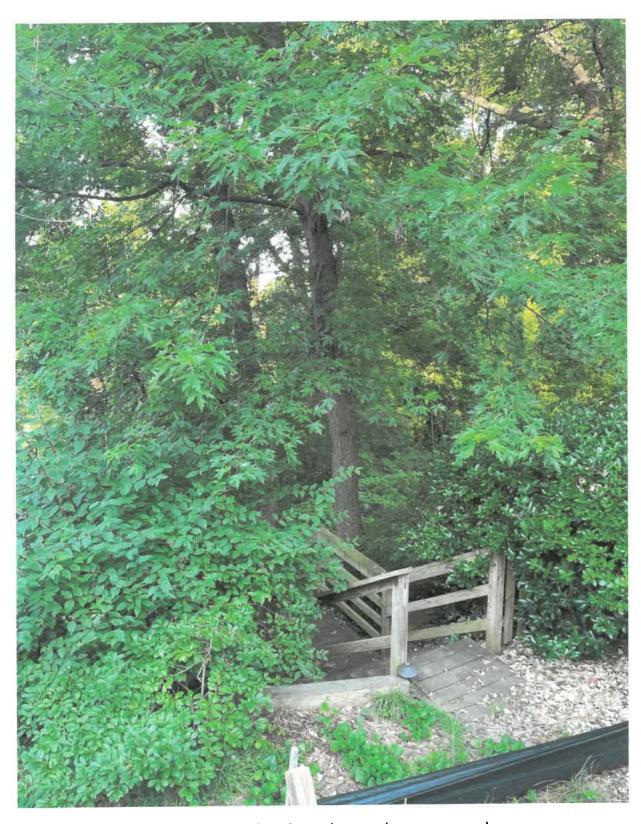


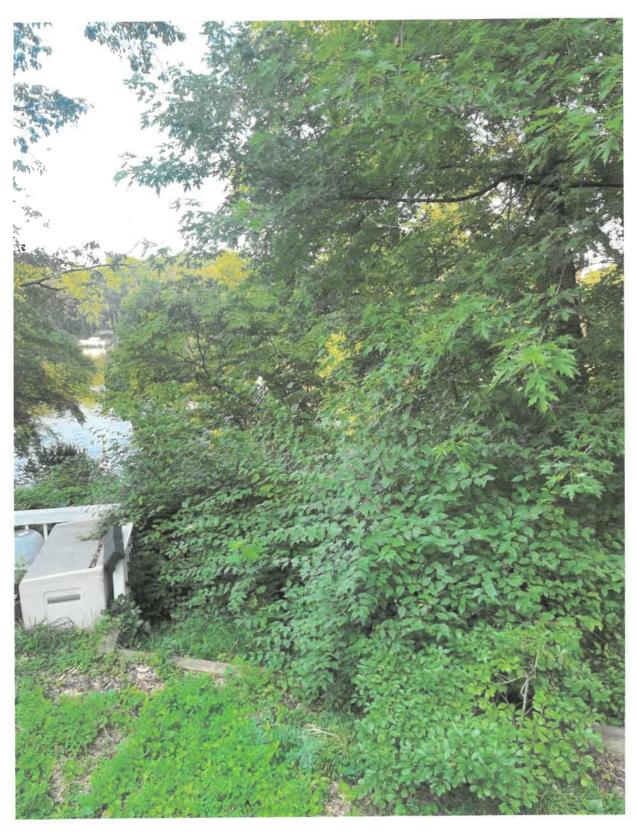
Photo of rear of existing home porch to remain.



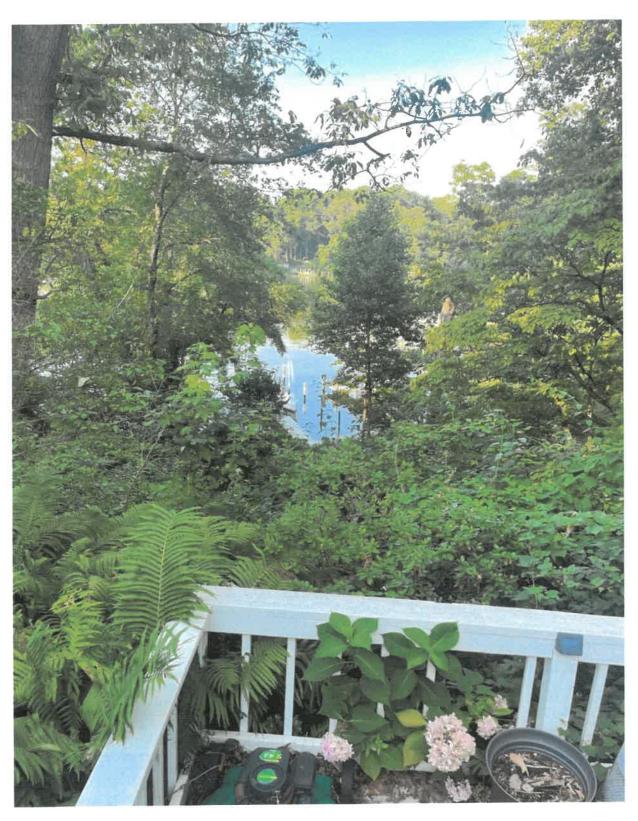
Standing at top of staircase, leading down slope to creek.



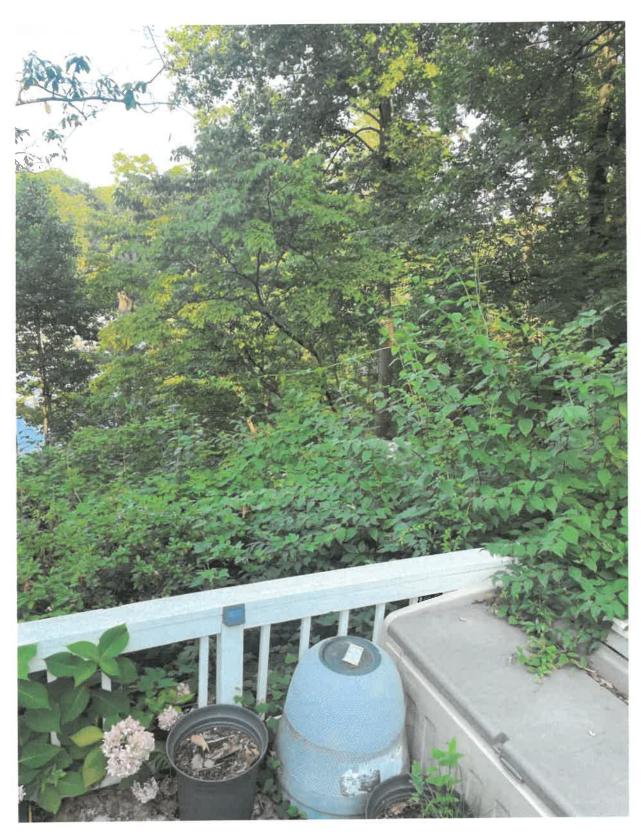
Standing on rear deck, looking north toward Plum Creek.



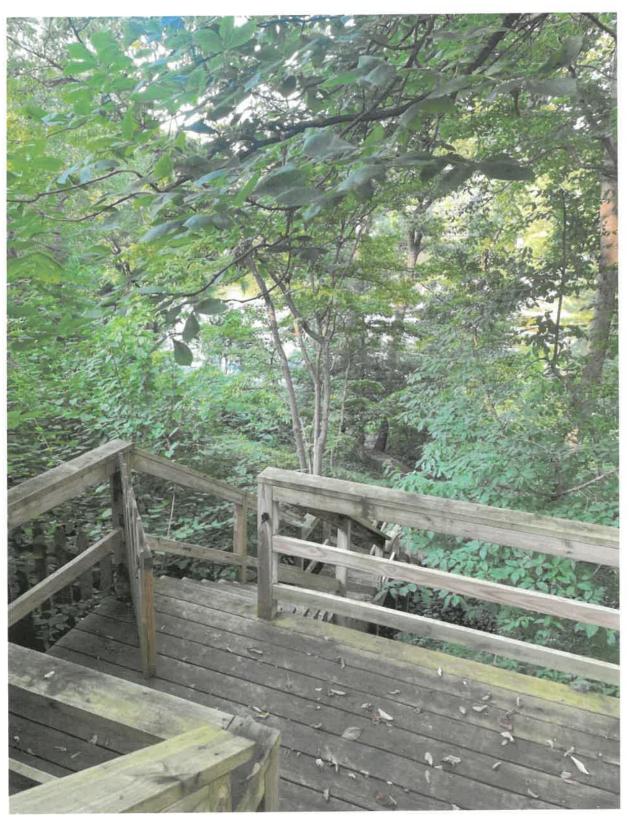
Standing on rear deck, looking East at Plum Creek.



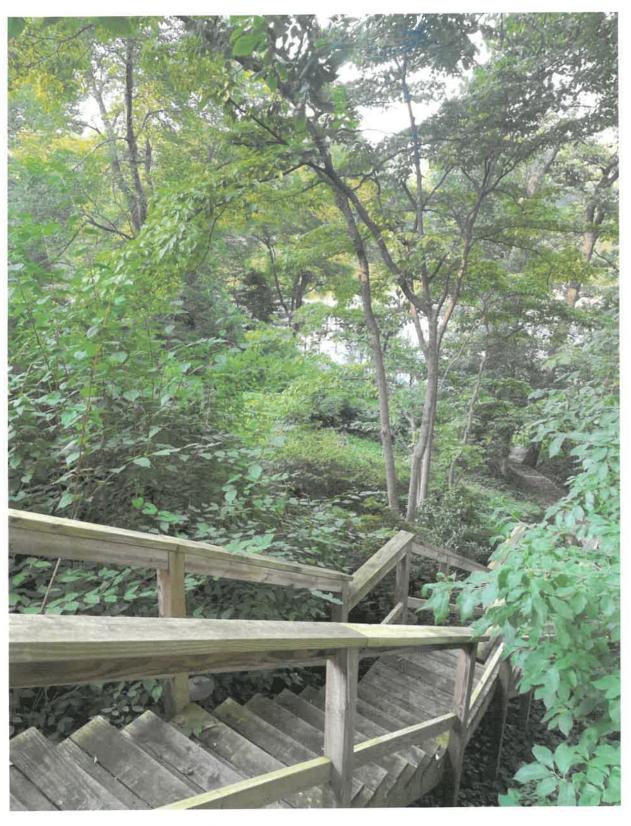
Standing at wall #3, looking at creek (North).



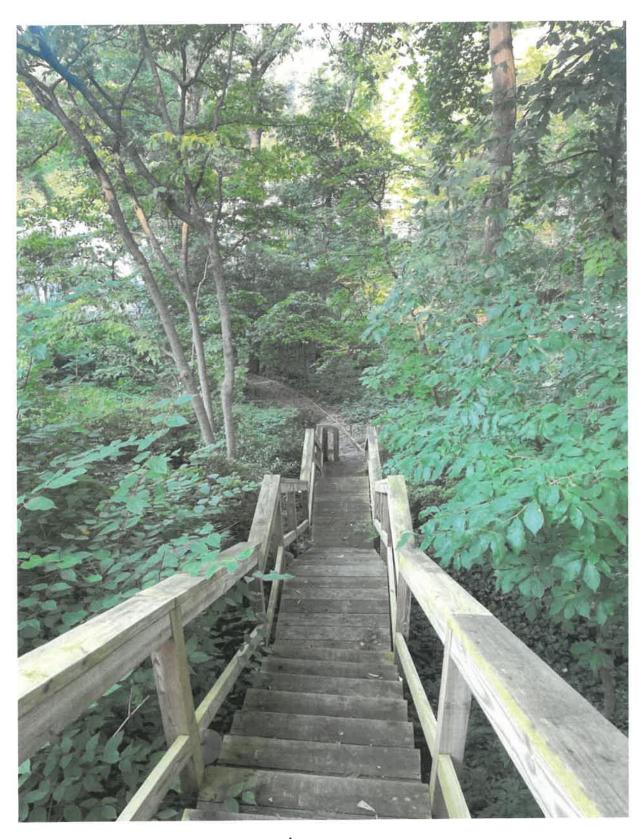
Standing at wall #3, looking at creek (East).



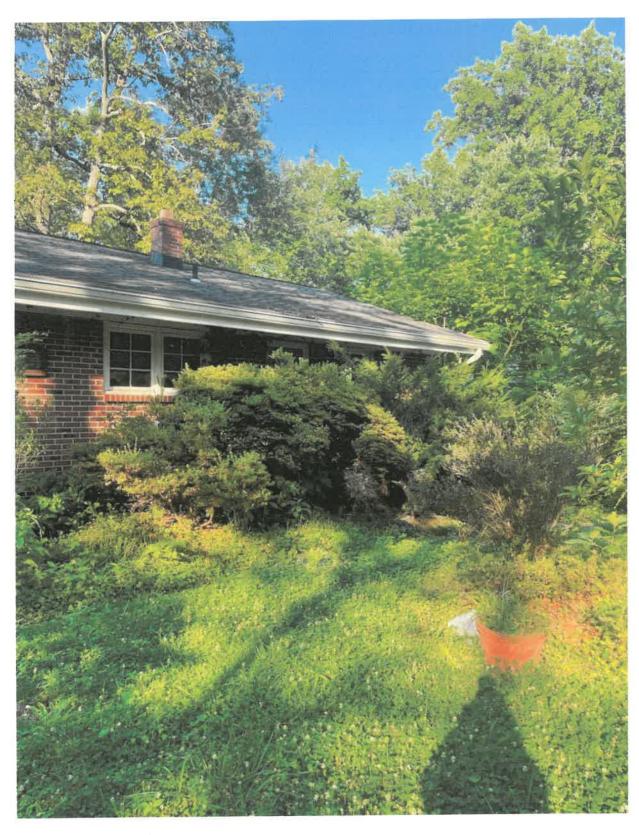
1st platform along staircase, looking toward creek (North).



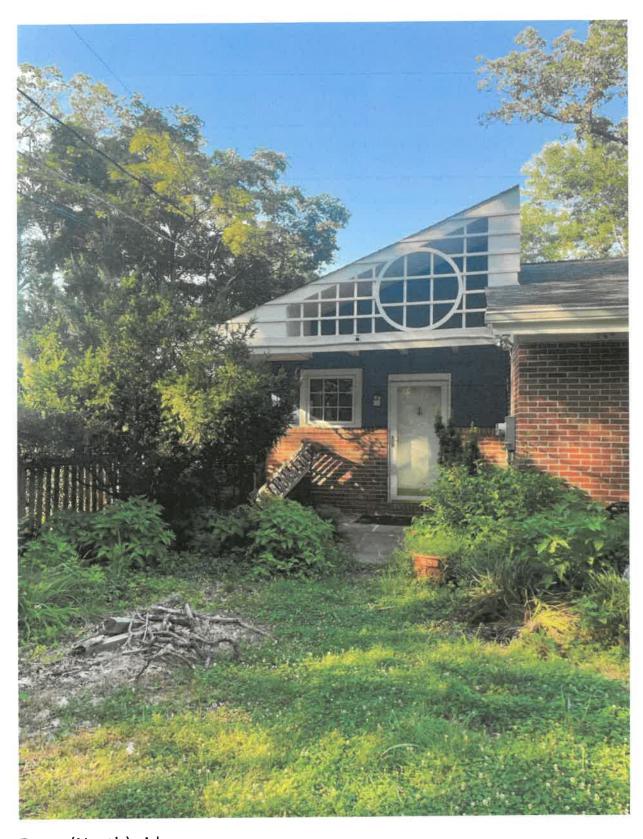
Looking North from staircase to creek.



Looking East at staircase to creek.



Front (East side)



Front (North) side.