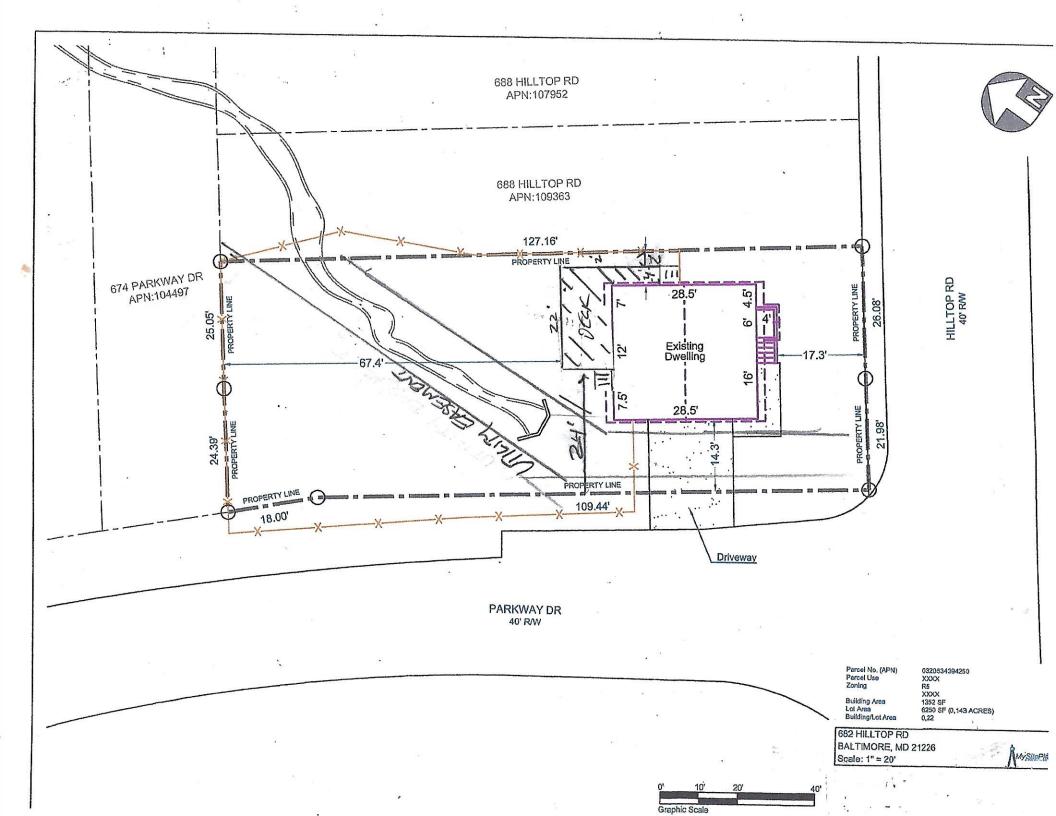
A zoning variance is being requested for the replacement of a deteriorated wooden landing on the side of the home with a new structure that would connect with the back deck and improve the safety and usability of the space. Following a review of the County Zoning Code, this request appears to meet all the standards required in § 18-16-305 and would not have any adverse impacts on the adjoining properties and surrounding neighborhood. The variance is necessary in this case due the narrowness of the lot on one side of the house which contains an elevated egress. This side of the house sits only 6 feet from the adjoining property line, which is below the minimum side yard setback for a residential structure. This means that the required structure needed to reach this egress could not comply with the existing zoning standards, but is nonetheless necessary for the safety of the residents. Replacement of the existing landing is critical to ensure the long-term safety and usability of this egress. The existing landing is 4 ft wide, leaving 2 feet to the adjoining property line and the square footage is XX SqFt. The new structure in the side yard will remain at 4 ft wide and would not encroach into the side yard any further than the already existing structure. It would simply be extended by a several feet to meet with the proposed new rear deck and total 80SqFt on the side of the home. The house itself is a two-story structure totaling approximately 1450 square feet (see attached plat for additional details).

The property does fall into a critical area and is used exclusively for residential purpose. The property contains an incidental number of shrubs of unknown species scattered amongst the yard, none of which will be disturbed during the proposed project. None of the property is considered to be vegetated beyond these sporadically located shrubs. There is no grading associated with this project and all ground disturbance will be limited to the digging of xx standard sized footer holes. All dirt that is removed for the placement of footers will be carefully contained in plastic storage containers to prevent any sediment runoff during construction. The existing side yard landing and restrained is a total of 32+square feet and the new wraparound structure will be 280 square feet.



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

PROJECT NOTIFICATION APPLICATION

Jurisdiction:	Anne Arunde	County			Dat	e: 3/3/24
Tax Map #	Parcel # 0 2-37	Block #	Lot # 96	Section		FOR RESUBMITTAL ONLY Corrections Redesign No Change Non-Critical Area
Tax ID:	343942	0				*Complete Only Page 1 General Project Information
Project Name	e (site name, sul	odivision nam	e, or other)			
Project locati	on/Address	682 H	ILLTOP	20.		
City 1900 H	AND BOACH		4-15-		Zip	21226
Local case nu	ımber					
Applicant:	Last name	RUBENSTE	THE		First n	ame 704
Company 2	SUNSABE	OTTA BU	14025			
Application Building Perr Buffer Manag Conditional U Consistency I Disturbance > Grading Perr	gement Plan Jse Report > 5,000 sq ft	I that apply):		Variance Rezoning Site Plan Special Excep Subdivision Other	otion	
-	iction Contact	Information:	}			
Last name	AACo Zoning			First name		
Phone #	410-222-7437		Respon	nse from Com	mission Re	quired By TBD
Fax #				Hearing date	TBD	

SPECIFIC PROJECT INFORMATION

Describe Proposed use	of project	t site:				
BUIW DEEK	W1774	STAIR	5 ON 51	OF HOUSE TO.	SERVE /	75
ACCESS 70	WITC	WO 1	INGRESS	AND ELAESS)		
Intra-Family Transfer	Yes		•	Growth Allocation	Yes	
Grandfathered Lot				Buffer Exemption Area		
				•		
Project Type (check a	II that ap	ply)				
Commercial Consistency Poport	H			Recreational		
Consistency Report Industrial	片			Redevelopment Residential		
Institutional	님					
Mixed Use	닏			Shore Erosion Control		
	H			Water-Dependent Facility		
Other						
SITE INVENTORY (I	Enter acr	es or squa	re feet)			
·	Acr	es	Sq Ft	Total Disturbed Area	Acres	Sq Ft
IDA Area	1101		5417	Total Disturbed Area		280
LDA Area						
RCA Area				# of Lots Created		
Total Area				11 02 2010 0104100		
		Acres	Sq Ft		Acres	Sq Ft
Existing Forest/Woodland	/Trees			Existing Lot Coverage		•
Created Forest/Woodland				New Lot Coverage		
Removed Forest/Woodlan	d/Trees			Removed Lot Coverage		
				Total Lot Coverage		
			٠			
VARIANCE INFORM	IATION	(Check all	that apply)			
		Acres	Sq Ft		Acres	Sq Ft
Buffer Disturbance				Buffer Forest Clearing		
Non-Buffer Disturbance				Mitigation		
Variance Type				Structure		
Buffer	٦		Δ	cc. Structure Addition		
Forest Clearing	=			arn	_	
HPA Impact	╡			eck		
Lot Coverage	4		-			
	╡	Dwelling Dwelling Addition				
Expanded Buffer	-					
Nontidal Wetlands Setback		Garage				
	1	Gazebo 📙				
Steep Slopes		Patio Pool				
Other	J					
				ied		er .
			Ot	ther \square		

A zoning variance is being requested for the replacement of a deteriorated wooden landing on the side of the home with a new structure that would connect with the back deck and improve the safety and usability of the space. Following a review of the County Zoning Code, this request appears to meet all the standards required in § 18-16-305 and would not have any adverse impacts on the adjoining properties and surrounding neighborhood. The variance is necessary in this case due the narrowness of the lot on one side of the house which contains an elevated egress. This side of the house sits only 6 feet from the adjoining property line, which is below the minimum side yard setback for a residential structure. This means that the required structure needed to reach this egress could not comply with the existing zoning standards, but is nonetheless necessary for the safety of the residents. Replacement of the existing landing is critical to ensure the long-term safety and usability of this egress. The existing landing is 4 ft wide, leaving 2 feet to the adjoining property line and the square footage is XX SqFt. The new structure in the side yard will remain at 4 ft wide and would not encroach into the side yard any further than the already existing structure. It would simply be extended by a several feet to meet with the proposed new rear deck and total 80SqFt on the side of the home. The house itself is a two-story structure totaling approximately 1450 square feet (see attached plat for additional details).

The property does fall into a critical area and is used exclusively for residential purpose. The property contains an incidental number of shrubs of unknown species scattered amongst the yard, none of which will be disturbed during the proposed project. None of the property is considered to be vegetated beyond these sporadically located shrubs. There is no grading associated with this project and all ground disturbance will be limited to the digging of xx standard sized footer holes. All dirt that is removed for the placement of footers will be carefully contained in plastic storage containers to prevent any sediment runoff during construction. The existing side yard landing and is Thirds is a total of 32-square feet and the new wraparound structure will be 289 square feet.

Topographic Map - Lot outline is ref only NOT exact Clearwater Beach Legend Foundation Parcels Parcels - Annapolis City Elevation Topo 2020 --- Index Intermediate Hillrop Rd Esri Community Maps Contributors, Notes 1" =40 ft - Lot outline is ref only NOT exact 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, TomTom, Garmin, SafeGraph, GeoTechnologies, Inc, METI/NASA, THIS MAP IS NOT TO BE 80 USED FOR NAVIGATION

Topographic Map - Lot outline is ref only NOT exact Legend Foundation Parcels Parcels - Annapolis City Elevation Topo 2020 --- Index Intermediate Discovery evelopment Notes 1" = 100 ft Lot outline is ref only NOT exact This map is a user generated static output from an Internet mapping site and is for reference only. Esri Community Maps Contributors, 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, TomTom, Garmin, SafeGraph, GeoTechnologies, Inc., METI/NASA, THIS MAP IS NOT TO BE 200 USED FOR NAVIGATION

CRITICAL AREA REPORT WORKSHEET TO ACCOMPANY THE SITE PLAN

Permit Number B02422379			
Total Site Area 6250 s.f.	Square Fe	eet (1 Acre = 43,560 Square Feet)	
Total Wooded Area COMMUNITY DOMINATED I	Squa BY TREES AND	re Feet- 'Wooded' MEANS A BIOI OTHER WOODY PLANTS (SHR IAT HAVE BEEN CUT BUT NOT	UBS AND
* Please Indicate Square	Footage of Wood	land Removed for the following:	
1. House 0	Sq. Ft.	5. Accessory Structure	Sq. F
2. Septic or sewer 0	Sq. Ft.	6. Additions	Sq. Fi
3. Well	Sq. Ft.	7. Storm Water Management	Sq. F
4. Driveway	Sq. Ft.	8. Other Clearing: work area; acceetc. 0	ess; stockpiles, Sq. Fi
	oodland Removed	$t = \frac{0}{1}$ Sq. Ft.	
"Impervious Coverage" IS ANY	SURFACE THA	T WILL NOT ABSORB LIQUID.	THIS INCLUDES
"Impervious Coverage" IS ANY ROOFS, SIDEWALKS, DRIVE GRAVAEL IS CONSIDERED A * Please Indicate Square I	WAYS, AND AN IMPERVIOUS	TY TYPE OF PAVEMENT. COMP. S SURFACE. vious Coverage for the following:	ACTED
"Impervious Coverage" IS ANY ROOFS, SIDEWALKS, DRIVE GRAVAEL IS CONSIDERED A * Please Indicate Square I	WAYS, AND AN IMPERVIOUS Footage of Imperus	Y TYPE OF PAVEMENT. COMP. S SURFACE. vious Coverage for the following: Proposed Impervio	ACTED
"Impervious Coverage" IS ANY ROOFS, SIDEWALKS, DRIVEY GRAVAEL IS CONSIDERED A * Please Indicate Square I Existing Impervio 1. House (roof area)	WAYS, AND AN IMPERVIOUS Footage of Imperus Sq. Ft.	TY TYPE OF PAVEMENT. COMP. S SURFACE. vious Coverage for the following:	OUS Sq. Ft.
"Impervious Coverage" IS ANY ROOFS, SIDEWALKS, DRIVEY GRAVAEL IS CONSIDERED A * Please Indicate Square I Existing Impervio 1. House (roof area) 796 2. Driveway + Sidewalks 250	WAYS, AND AN IMPERVIOUS Footage of Imper us Sq. Ft. Sq. Ft.	Y TYPE OF PAVEMENT. COMP. S SURFACE. vious Coverage for the following: Proposed Impervious 1. House (roof area)	ous Sq. Ft.
"Impervious Coverage" IS ANY ROOFS, SIDEWALKS, DRIVEY GRAVAEL IS CONSIDERED A * Please Indicate Square I Existing Impervio 1. House (roof area) 796 2. Driveway + Sidewalks 250	WAYS, AND AN IMPERVIOUS Footage of Imper us Sq. Ft. Sq. Ft.	Y TYPE OF PAVEMENT. COMP. S SURFACE. vious Coverage for the following: Proposed Impervious 1. House (roof area) 2. Driveway + Sidewalks	OUS Sq. Ft. Sq. Ft. Sq. Ft.
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