Herbert Sanders

114 Queen Anne Rd

Glen Burnie, Md. 21060

11/2/2023

Planning and Zoning

Subject: Application for Two Variances - Garage Setback Requirements and Front Yard Placement

Dear Planning and Zoning

I am writing to formally request two variances (1) 18-4-701 and (2) 18-2-204(b) for my property located at 114 Queen Anne Rd. The purpose of this request is to address the setback requirement for a one-story garage structure on my property and to allow an accessory structure in the front yard of a nonwaterfront lot. These variances are essential to facilitate the proposed project.

I understand that the zoning regulations are in place to maintain the integrity and aesthetics of the neighborhood, and I appreciate the importance of these rules. However, due to certain constraints and unique circumstances, I am seeking exceptions to these regulations.

Reasons for the Request:

Preservation of a Century-Old Tree: On my property, there is a majestic 100-year-old tree, which I believe is of significant environmental value. I am committed to preserving this tree and ensuring its longevity. Granting a variance for the one-story garage setback will allow us to save this remarkable tree, contributing positively to the environment.

Family Yard Space: I would like to create a safe and spacious yard area for my family. Adhering strictly to the setback regulations would limit the available outdoor space for my family to enjoy.

Necessity for Additional Storage: My current storage sheds have become inadequate, with one of them nearing the point of structural failure. Building a new one-story garage will address this critical need for storage space, improving the safety and organization of my property.

Comparative Location to Existing Structures: My main dwelling is situated 28 feet from Queen Anne Road, with a house size of 864 square feet and a height of 30 feet. The proposed one-story garage will be

positioned 15 feet from Queen Anne Road, Additionally, it will be 7 feet from the property line, reducing the impact on neighboring properties. The proposed one-story garage size is 720 square feet, which is in line with the needs of my family.

How the Variances Will Not Impact the Neighborhood:

I wish to emphasize that the requested variances will not adversely affect the neighborhood's character, safety, or aesthetics. They align with the goal of preserving a historic tree and enhancing family life quality. The proposed one-story garage will be designed to complement the existing structures, maintaining a harmonious look with the neighborhood.

Request a Hearing or Meeting:

I kindly request a hearing or meeting with the zoning board to further discuss my variance request and address any questions or concerns. I am open to providing additional information or making adjustments as needed to ensure that my project aligns with the interests of the community.

Thank you for your consideration of my request for these two variances. I look forward to the opportunity to discuss this matter in more detail and find a solution that benefits both my family and the community. Please let me know a convenient date and time for the meeting.

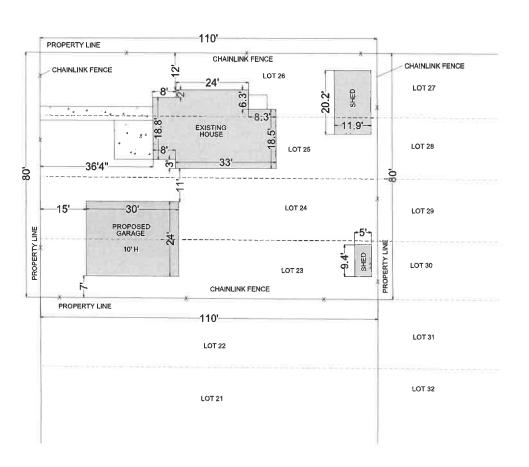
Sincerely,

Herbert Sanders

443-306-9020

ford27master@gmail.com

CHAIN O' HILLS ROAD (30' WIDE)



NOTES:

ADDRESS:

114 QUEEN ANNE RD GLEN BURNIE, MD 21060

SITE PLAN

PARCEL ID: 95765

LOT AREA: 0.2 ACRES

PLOT SIZE: 8.5" X 11"

DRAWING SCALE: 1"=30"



EN ANNE ROAD (40' WIDE)

Details On Setbacks

Main House: Main House:

- Setbacks: 28 feet from Queen Anne Rd, 12 feet from Chain O' Hills
- Height: 1821 feet (This seems unusually tall; please verify the height in feet or provide a more accurate value)
- Size: 864 square feet

Shed:

- Setbacks: 5 feet from Chain O' Hills, 1 foot from the rear property line
- Size: The size of the shed is not provided.

New Structure:

- Setbacks: 15 feet from Queen Anne Rd, 7 feet from the property line
- Size: 720 square feet
- Setbacks: 28 feet from Queen Anne Rd, 12 feet from Chain O' Hills
- Height: 21 feet
- Size: 864 square feet

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

PROJECT NOTIFICATION APPLICATION

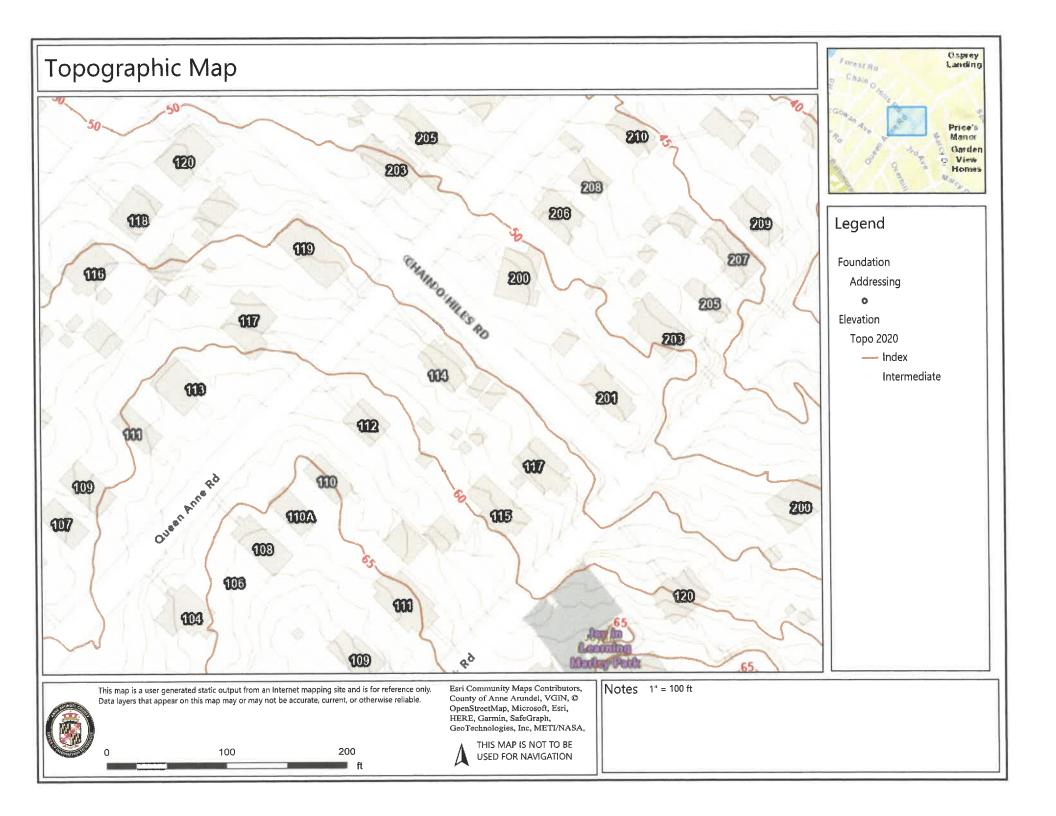
GENERAL PROJECT INFORMATION

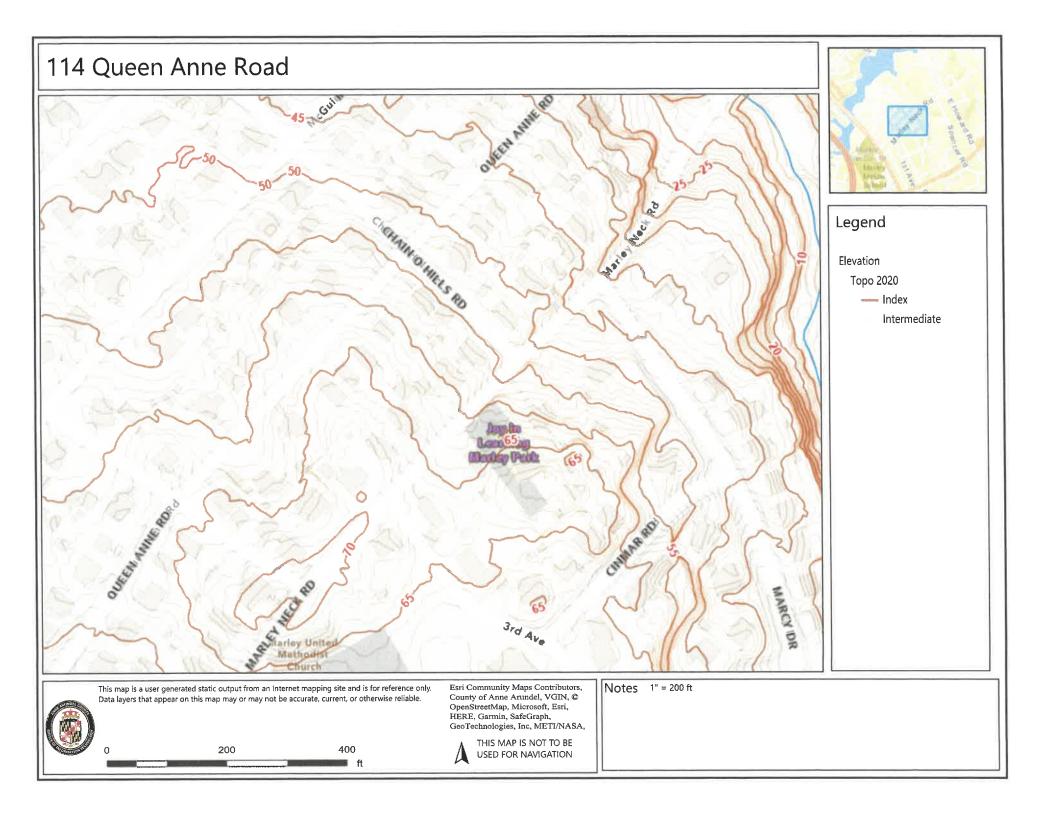
Jurisdiction:	Anne Arund	el County			Date:	
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Tax Map #	Parcel #	Block #	Lot #	Section	Correc	
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Tax ID:			General Project Information			
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Project Nam	e (site name, s	ubdivision nan	ne, or other)		
Project locat	ion/Address	114 Queen Ann	e Rd			
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City Glen Burr	nie		Zip 21060	Zip 21060		
City Gion Buil	110				Zip	
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Local case n	umber					
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Applicant:	Last name	Sanders			First name He	erbert
Company						
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Application	Type (check a	all that apply)	:			
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Building Per	mit			Variance	X	
Buffer Mana	gement Plan			Rezoning		
Conditional	•	\Box		Site Plan		
Consistency		Ħ		Special Except	ion 🗍	
	> 5,000 sq ft	H		Subdivision		
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Grading Peri	mit			Other		
Local Juriso	liction Contac	t Information	ı:			
Last name	AACo Zonin	g Administrati	on Section	First name	Anne Arundel Co	ounty
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Phone #	410-222-743	7	Reco	onse from Comm	nission Required E	_{Bv} TBD
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Fax #				Hearing date	תמז	

SPECIFIC PROJECT INFORMATION

Describe Proposed use of project site:												
	Yes				Yes							
Intra-Family Transfer				Growth Allocation	Ĩ							
•	H			Buffer Exemption Ar								
Grandfathered Lot				Bullet Exemption At	ca							
Project Type (check al	-											
Commercial				Recreational								
Consistency Report				Redevelopment								
Industrial				Residential								
Institutional	Ħ			Shore Erosion Control								
				Water-Dependent Facility								
Mixed Use				water-Dependent racinty [_]								
Other												
SITE INVENTORY (Enter acres or square feet) Acres Sq Ft												
	Acre	es	Sq Ft	Total Disturbed Area	Acres	720						
IDA Area						120						
LDA Area												
RCA Area				# of Lots Created								
Total Area				W of Low Growing								
10/41/11/4				1								
						a						
<u>, </u>		Acres	Sq Ft		Acres	Sq Ft						
Existing Forest/Woodland				Existing Lot Coverage		920						
Created Forest/Woodland	/Trees			New Lot Coverage		1670						
Removed Forest/Woodlar	nd/Trees			Removed Lot Coverage								
				Total Lot Coverage		1670						
				- A								
VARIANCE INFORMATION (Check all that apply) Acres Sq Ft Acres Sq Ft												
Buffer Disturbance				Buffer Forest Clearing								
Non-Buffer Disturbance				Mitigation								
14011-Durier Distarbance			is a second		I i							
Variance Type				<u>Structure</u>								
Buffer			Acc. Structure Addition									
Forest Clearing			В	arn								
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HPA Impact												
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Setback				azebo								
Steep Slopes				Patio								
Other	ī		Pool									
				=								
				Shed								
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2021 Aerial





Legend

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.

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THIS MAP IS NOT TO BE USED FOR NAVIGATION

Notes 1" = 40 ft