June 3, 2024

Anne Arundel County Zoning Administration 2664 Riva Road, Suite #3 Annapolis, MD 21401

Letter of Explanation for Variance 1043 Deep Creek Avenue, Arnold, MD 21012

To Whom it may Concern,

I am writing to you to request a variance associated with permit application #B02426046 for our home renovation at our property at 1043 Deep Creek Avenue in Arnold, MD. During the review of the building permit application process, the existing structure on our Zoned R1, non-conforming lot does not meet the minimum 7-foot setback from the side lot line required of the zoning of the property per Section 18-2-301(f). The existing structure is approximately 4-feet off the side property line and therefore falls within the 7-foot setback.

In November 2023, we purchased this existing structure which was built in 1946 and was reaching the end of its expected 75-year lifespan. We are submitting for a building permit that includes a complete rehabilitation and vertical expansion of the existing structure to extend the life of the house another 50 years, improve the condition of the structure and property, and most importantly, this project does not expand the footprint of this home. We are building completely within the footprint of the existing structure, at its original location, maintaining all critical area considerations for a waterfront property.

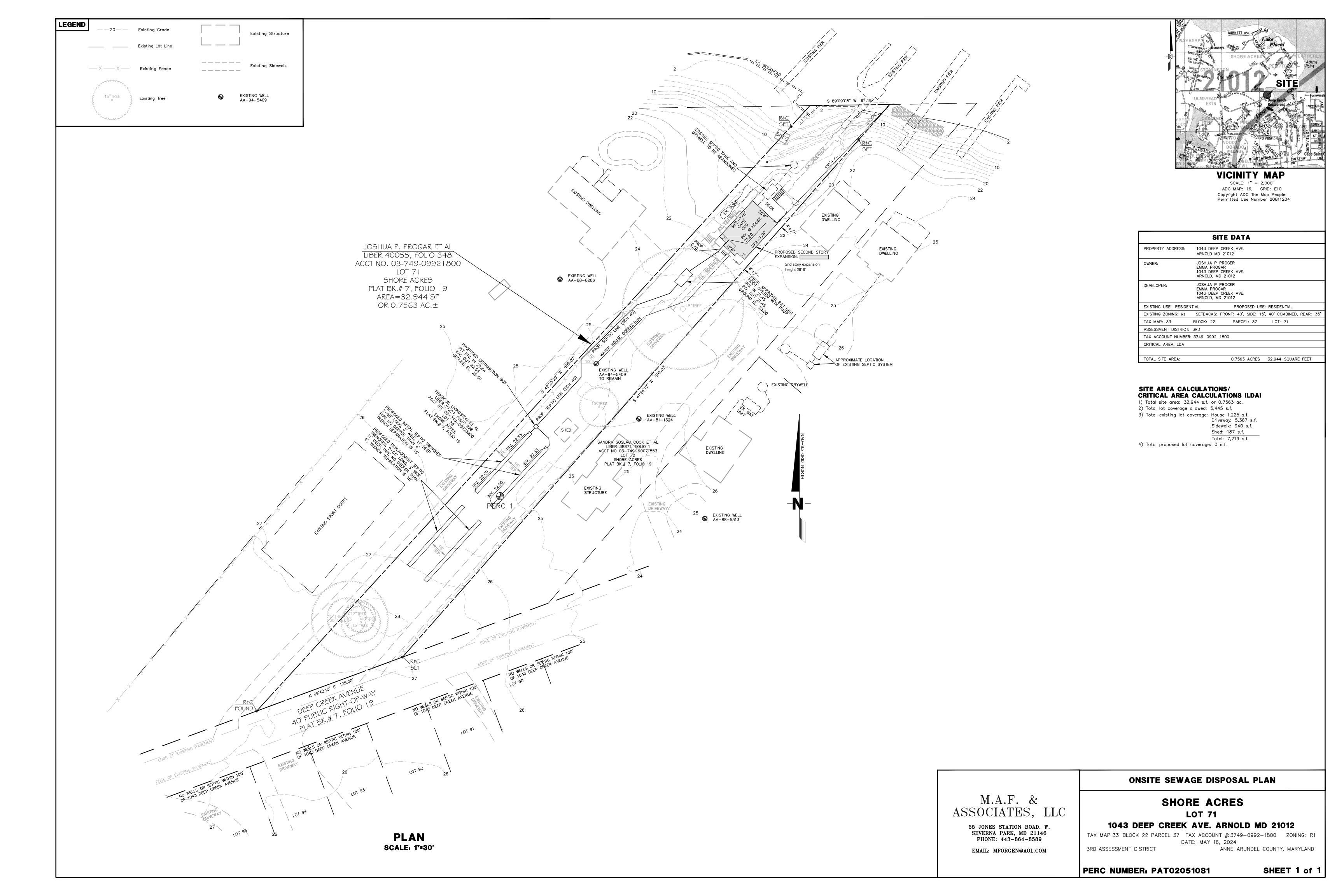
The scope of the renovation project includes the complete rehabilitation of the first floor and basement levels. On the second-floor, we are staying within the existing building footprint but we are adding square footage by expanding to the first floor footprint. Additionally, we will be adding new mechanical, septic, HVAC, plumbing, and electrical systems to improve the property. Importantly, the expansion does not encroach on any neighbor's property beyond the inherited site conditions.

Please consider that the non-conforming Shore Acres property (lot #71 in Shore Acres, parcel no. 03-749-09921800) is very thin, only roughly 60-70 feet wide. The waterfront lot is approximately 32,944 sq ft or 0.7563 acres with an existing 26.5' wide by 45.5' long (or 1,225 sq ft footprint) by approximately 16' high existing structure. As you can see from the included site improvement plan, the existing structure is located anywhere from approximately 6' down to 4' away from the east side property line.

Please note that the variance will meet all requirements included in Article 18-16-305c. We have attached the latest site improvement plan and renovation drawings to support the request for this variance.

Sincerely,

Josh and Emma Progar 1043 Deep Creek Avenue



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

## PROJECT NOTIFICATION APPLICATION

GENERAL PROJECT INFORMATION	, ,							
Jurisdiction: Shore Acres	Date: 6/5/24							
	FOR RESUBMITTAL ONLY							
Tax Map # Parcel # Block # Lot # Section	Corrections							
233861 70	Redesign							
33001	No Change							
	Non-Critical Area							
	*Complete Only Page 1							
Tax ID: 3749 099 23200	General Project Information							
Project Name (site name, subdivision name, or other)								
Project location/Address 1093 Decr Creek ave								
10								
City Arnold Md 21012	Zip							
Local case number								
Applicant: Last name Whentley	First name Stave							
Company 50 East LLC.								
Application Type (check all that apply):								
Building Permit Variance								
Buffer Management Plan Rezoning								
Conditional Use Site Plan								
Consistency Report Special Exce	ption 🗍							
Disturbance > 5,000 sq ft Subdivision	· H							
Grading Permit Other	Ħ							
Glading Fernin.								
Local Jurisdiction Contact Information:	1							
Last name Prosar First name	Joshua							
Phone # 814 - 470 - 6407 Response from Commission Required By								
Fax # Hearing dat	e							

Revised 12747006

## SPECIFIC PROJECT INFORMATION

Describe Proposed use							4 4	
2nd	Floor	expans	LON W	ithin exis	XINS F	oot Pri	TOR	
home.								
_	Yes				11 41	Yes		
Intra-Family Transfer	Ц	Growth Allocation				H		
Grandfathered Lot				Buffer Exemption Are				
Project Type (check all that apply)								
Commercial				Recreatio		Ц		
Consistency Report		Redevelopment				-		
Industrial			Residential					
Institutional				<del></del>	sion Contr			
Mixed Use				Water-De	pendent Fa	cility 🔲		
Other	П							
<b>J</b>	-							
			AT OF THE SE	V - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -			HARLE MARK	
SITE INVENTORY (Enter acres or square feet)								
	Acr	es	Sq Ft	Total Dist	urbed Area	Acres	Sq Ft	
IDA Area						*		
LDA Area								
RCA Area				# of Lots (	Created			
Total Area								
		Acres	Sq Ft			Acres	Sq Ft	
Existing Forest/Woodland	I/Trees			Existing Lot Cover	age		7719	
Created Forest/Woodland				New Lot Coverage		-		
Removed Forest/Woodland/Trees			Removed Lot Coverage					
Removed 1 ofest woodiand 11005		Total Lot Coverage			7719			
			1					
VARIANCE INFORMATION (Check all that apply)								
		Acres	Sq Ft			Acres	Sq Ft	
Buffer Disturbance				Buffer Forest Cle	aring			
Non-Buffer Disturbance				Mitigation				
				Structure				
Variance Type	7		A	cc. Structure Addit	ion []			
Buffer	1							
Forest Clearing	1	Barn $\square$						
HPA Impact	1	Deck $\square$						
Lot Coverage	Ĭ	Dwelling						
Expanded Buffer	1	Dwelling Addition						
Nontidal Wetlands	1	Garage						
Setback	1	Gazebo						
Steep Slopes	<u> </u>	Patio						
Other	ther Pool							
Shed								
			0	ther	□ _			
						Revi	sed 12/14/2006	

June 6, 2024

Anne Arundel County Zoning Administration 2664 Riva Road, Suite #3 Annapolis, MD 21401

Critical Area Report - Narrative Statement 1043 Deep Creek Avenue, Arnold, MD 21012

To Whom it may Concern,

The Owners, Joshua and Emma Progar, intend to use their 1043 Deep Creek Avenue property in Arnold, MD for <u>residential</u> purposes, rehabilitating an existing 1940's single family dwelling on the property.

The waterfront property is on Deep Creek, with roughly 0.75 total acres of land (or 32,944 sq ft) including 7,719 sq ft of impervious surface due to a nearly 0.08-mile-long existing, paved driveway (roughly 70% of the impervious surface) on the narrow non-conforming property. The existing home footprint accounts for roughly 1,250 sq ft of impervious surface, includes a 187 sq. ft shed, and nearly 1,000 sq ft of paver sidewalks. The property does include a steep slope (greater than 15% grade) with existing retaining walls, dropping roughly 15 feet down to the dock and waterway. Please reference the attached site improvement plan which includes topographic details for the property.

The property has an estimated 2,000 - 3,000 sq ft of existing vegetation (within flower beds) consisting mostly of local Maryland shrubs, trees, and annual plants. Renovation of the existing structure will be contained within the existing 1,250 sq ft. footprint with no planned expansion of the building footprint or added impervious surfaces. Therefore, we do not intent to disturb more than the existing 1,250 sq ft. within the building footprint during the renovation of the house.

The contractor plans to install a silt fence for erosion, water quality, and environmental controls across the entirety of the property on the water side of the house to protect the Chesapeake Bay. Additionally, no native trees or plants on the existing retaining walls on the steep sloped surface will be removed during construction to protect against erosion or habitat disruption. There are no special considerations required for this property for habitat protection although measures described above will be taken to ensure that there is minimal disruption to the property.