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September 15, 2025

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

RE: Letter of Explanation for Variance Application Property Address: 6517 Clagett Avenue, Tracy's Landing, MD 20779

To Whom It May Concern,

We respectfully submit this Letter of Explanation in support of a variance request for improvements to the property located at 6517 Clagett Avenue, Tracy's Landing, MD 20779. The subject property is a single-family home built in 1930, located in the Fairhaven neighborhood. It is sited on a waterfront lot that is buffer exempt, zoned R2, and located entirely within the Chesapeake Bay Critical Area, with an IDA (Intensely Developed Area) designation.

The proposed improvements include the construction of a new pier, pier access stairs, and a two-story addition on the south side of the existing principal structure. The addition will include a family great room on the first level and a bedroom on the second level, measuring approximately 11 feet wide, 27 feet long, and 26 feet at its highest point. This expansion is intended to accommodate the needs of the owners' large and growing family.

However, due to the presence of an unimproved paper road adjacent to the southern property line, the required 20-foot side yard setback under **§18-4-601** (for properties adjacent to public rights-of-way) significantly restricts the buildable area on the lot. Importantly, the north side of the house contains the septic system. Therefore, the only feasible and least intrusive location for the addition is the south side—where it is constrained by the paper road setback.

Applying a full 20-foot setback in this context imposes an unnecessary burden and denies the owners a reasonable and comparable use of their property, particularly when several homes along Clagett Avenue that also border paper roads have rebuilt or constructed additions consistent with the standard 7 feet required in R2 zones under §18-4-601.

Properties located at 6527, 6543, and 6549 Clagett Avenue, have constructed additions adjacent to paper roads that do not comply with the 20-foot setback. Based on available permitting and zoning code history, these appear to have been built prior to the adoption of the current corner-side setback regulation. As such, it represents a condition that,

while legally constructed at the time, now serves as a relevant reference point for how the 20-foot setback requirement imposes disproportionate restrictions on similarly situated homes. We respectfully submit that this variance request is consistent with the built character and expectations of the neighborhood, and allows this family the same reasonable use and livability that neighboring properties already enjoy.

Furthermore, the proposed addition does not impact the waterfront buffer area. While the home is located within the Critical Area Overlay District, the addition is entirely on the landward side of the house and does not further encroach into any buffer or sensitive environmental features.

In accordance with § 18-16-305 of the Anne Arundel County Code, we respectfully submit that this request satisfies the applicable variance criteria:

Requirements for Critical Area Variances.

- 1. Unique physical conditions The hardship is not self-imposed, but rather results from the property's unique configuration, bordered by an unimproved paper road on one side and utilities that cannot be relocated on the other.
- 2. Rights commonly enjoyed The proposed improvements are similar and in character with those of surrounding properties. To deny the requested variance would deprive the applicant of rights commonly enjoyed by several of the other properties in the area.
- 3. Will not confer special privilege Granting this variance would not confer a special privilege to the applicant. An extensive effort has been made to design the improvements in a manner that considers the site constraints and county recommendations.
- 4. Not based on conditions or circumstances that are the result of actions by the applicant Conditions and circumstances are based on the characteristics of the existing property, not because of actions taken by the applicants.
- 5. Will not adversely affect water quality or adversely impact fish, wildlife, or plant habitat within the County's critical area The proposed development will not cause adverse impacts to fish, wildlife, or water quality in the Critical Area. Disturbance is minimized only to what is necessary to complete the project. Mitigation will occur in accordance with county regulations and will be addressed during the permitting process. Sediment and erosion controls will be utilized to ensure that construction and grading will not adversely affect the surrounding environmental features located within the Critical Area. These precautions will ensure that water quality, fish, wildlife and plant habitat will not be adversely affected.

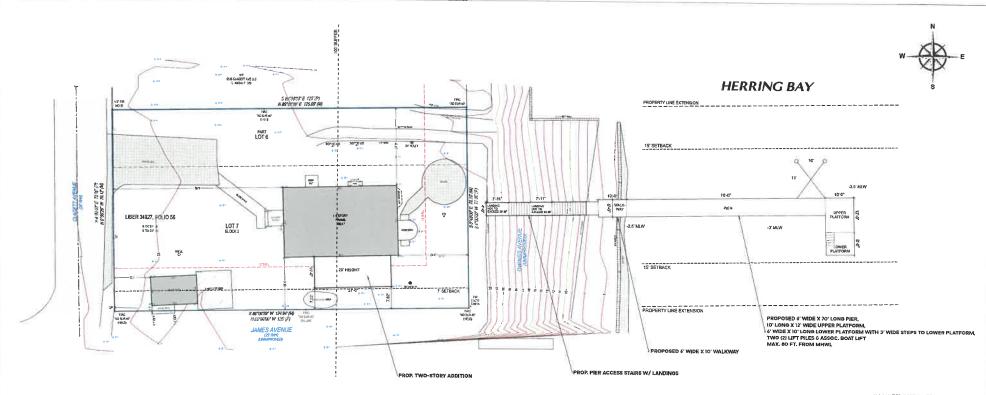
Requirements for all variances.

- 1. Minimum necessary The 11 foot width of the addition is minimal while still providing meaningful space for family use, maintains a setback that conforms with a side yard setback, and is consistent with the setbacks of other improved properties on Clagett Ave.
- 2. The granting of the variance will not:
 - i. Alter the essential character of the neighborhood, and all proposed development will be harmonious with other properties of the surrounding area.
 - ii. Substantially impair the appropriate use or development of adjacent properties.
 - iii. Reduce forest cover
 - iv. Be contrary to acceptable clearing or replanting practices required for development of the Critical Area.
 - v. Be detrimental to the public welfare.

We are requesting a variance to **§18-4-601** from the required 20-foot setback from a paper road, and seek approval to match the typical 7-foot side yard setback permitted in the R2 zoning district for interior side yards. This would allow for an appropriately scaled and functional two-story addition that does not cause harm to neighboring properties, and conforms with the general spirit of the neighborhood. Denial of this variance would deprive the applicants of reasonable and significant use of their property.

We appreciate your consideration of this request and look forward to discussing it further. Please feel free to contact me with any questions or if additional documentation is needed.

Sincerely, Michelle Schmauder Designer Reflekt Design Build





- ALL WATER DEPTHS ARE
APPROXIMATED AND SHALL BE
MEASURED BY CONTRACTOR
- ALL PILE MEASUREMENTS ARE
CENTER TO CENTER UNESS
OTHERWISE NOTED
- ALL ACCESS FOR PIER AND PIER
ACCESS AND STAIR CONSTRUCTION IS
BY WATER
- INSTANCE ACROSS WATERWAY =
- 6.658 FT.
- OULARTER DISTANCE = 11.664 FT.
- NO SAA PRESENT AT THE SITE
- ALL NEW PILES ARE OUTSIDE OF 15'
SETRACKS.

DIGIOIA RESIDENCE

6517 CLAGETT AVENUE TRACYS LANDING, MD 20779

> TAY ID 08-267-01870750 MAP 0082 - GRID 001 - PARCEL 009 ANNE ARUNDEE COUNTY, MARY LAND

PROJ	ECT	OU	TLINE	
- CONSTRUC	LIWO	-51 OR)	ADDITION	_

CONSTRUCT TWO-STORY ADDITION
 CONSTRUCT THER ACCESS STAIRS
 CONSTRUCT THER WITH WALKWAY, PLATFORMS, AND BOAT LIFT

PROPERTY DETAILS

CORNER LOT: YES
WATERFRONE: YES
CRITICAL AREA: IDA
BOG AREA: NO

WATER SOURCE: WELL
WASTE SOURCE: SEPTIC
ZONING CLASSIFICATION: R-2
NAME OF WATERWAY: HERRING BAY

SITE TABULATIONS

TOTAL SITE AREA: 8,750 SF DISTANCE FROM WATER TO DISTURBED AREA: 71' STEEPEST SLOPE DISTURBED, N/A TOTAL DISTURBED AREA: 1,586 SF

AIMMUNES BACKS FOR PRINCIPLE STRUCTURES: FRONT LOT LINE; 25' REARLUST LINE; 7:0' SIDE LOT LINE; 7:0' CORNER SIDE LOT LINE: 20'-0'

MAXIMUM HEIGHT LIMITATION 35' TO MID GABLE (26' PROPOSED)

TOTAL WOODED AREA: 0
TOTAL WOODLAND REMOVED 0

EX. IMPERVIOUS COVERACE: HOUSE: LUG2 SF DRIVEWAY & SIDEWALKS: 970 SF ACCESSORY STRUCTURES: 405 SF

AFANIATUM COMERAGE BY STRUCTURES: 60% (5,250 SF) PROPOSED LOT COMERAGE BY STRUCTURES: 20,16% (1,764 SF)

PROF. IMPERVIOUS COVERACE: HOUSE: 1.062 SF DRIVEWAY & SIDEWALKS: 970 M ACCESSORY STRUCTURES: 406 SF ADDITIONS: 297 SF

FOTAL EXISTING AND PROPOSED IMPERVIOUS COVERAGE: 2,734 SF (31,25%)



REFLEKT DESIGN BUILD 6040 PARKERS CREEK DRIVE DEALE MD 20751 SITE PLAN

GIL & ROSEMARY DIGIDIA 6917 CLAGETT AVENUE TRACS'S LANDING, MD 20779 **DIGIOIA RESIDENCE**

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

PROJECT NOTIFICATION APPLICATION

GENERAL PROJECT INFORMATION

Jurisdiction:	Anne Arunde	Date:								
					FOR RESUBMITTAL ONLY					
Tax Map #	Parcel #	Block #	Lot #	Section	Corrections					
0082	0009	*	6	1	Redesign					
					No Change					
					Non-Critical Area					
		*Complete Only Page 1								
Tax ID: 08	3-267-01870750	General Project Information								
D. S. ANI.	/-:4	h division non	o or other)	DiGioia Pesis	ence Addition					
Project Name	e (site name, su	baivision nam	e, or other)	DIGIOIA Resid	ence Addition					
Project locati	on/Address	6517 Clagett Ave	enue							
Project location/Address 6517 Clagett Avenue										
City Traceys	City Traceys Landing Zip 20779									
Local case m	Local case number									
					TSV / APP. In a Ha					
Applicant:	Last name	Schmauder			First name Michelle					
0	-b	LLC dba Daff	old Doolan B	uild						
Company Schmauder Group, LLC dba Reflekt Design Build										
			- A - W - C - C - C							
Application	Type (check a	ll that apply):								
Building Per				Variance	<u> </u>					
Buffer Mana	_			Rezoning						
Conditional 1	Jse			Site Plan						
Consistency	tion 📙									
Disturbance:	> 5,000 sq ft			Subdivision						
Grading Perr	nit			Other						
	l' . 4'	. T., former of ion	_							
Local Juriso	liction Contac	t intormation	•							
Last name	AACo Zoning Administration Section First name									
Phone #	410-222-743	7	Respo	nse from Com	mission Required ByTBD					
	Hearing date TBD									
Fax #				_ Hearing date	IDD					

SPECIFIC PROJECT INFORMATION

Describe Proposed use	of project	site:							
no change of use proposed									
	Yes		Growth Allocation	Yes					
Intra-Family Transfer				Buffer Exemption Are	 				
Grandfathered Lot				Butter Exemption Are					
Project Type (check al	l that app	oly)							
Commercial				Recreational					
				Redevelopment					
Consistency Report Industrial			Residential ∇						
Industrial Institutional			Shore Erosion Control						
Mixed Use			Water-Dependent Facility						
Other	Ħ			1	· —				
Other									
and the second second	And the same	the same and							
SITE INVENTORY (Enter acres or square feet)									
Silbina Bus out (os or square			Acres	Sq Ft			
	Acre	es	Sq Ft	Total Disturbed Area		1,586 sf			
IDA Area			8,750						
LDA Area									
RCA Area					roposed change	to lots			
Total Area		8,750							
		Acres	Sq Ft		Acres	Sq Ft			
Existing Forest/Woodland			2,378 sf	Existing Lot Coverage		2,437 sf			
Created Forest/Woodland/Trees				New Lot Coverage		297 sf			
Removed Forest/Woodland/Trees		650 sf		Removed Lot Coverage					
				Total Lot Coverage		2,734 sf			
20 4019									
VARIANCE INFORM	IATION	(Check all tl	nat apply)						
		Acres	Sq Ft		Acres	Sq Ft			
Buffer Disturbance BM	IA		297 sf	Buffer Forest Clearing					
Non-Buffer Disturbance				Mitigation		594 sf			
				11.		-			
Variance Type	\neg			Structure Addition					
Buffer		Acc. Structure Addition							
Forest Clearing			arn						
HPA Impact				eck					
		Owelling							
			welling Addition $\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$						
		iarage							
Setback			Gazebo						
Steep Slopes	Patio								
Other	1		Pool						
Other									
Other [S	hed					

Critical Area Report: Narrative Statement - (9/15/2025)

6517 Clagett Ave, Tracy's Landing, Maryland 20779

Proposed Use:

The subject property is zoned R-2 residential and is currently improved with a single-family dwelling. The proposed use of the property will remain unchanged. The proposed scope of work includes the addition of a two-story structure on the south side of the home to expand the interior living area for continued use as a single-family residence as well as the construction of a new pier with pier access stairs.

Trees and Shrubs:

The property contains a few mature trees, including two American Hollies; one on the north-east side and one on the south-east side of the building, which contribute to the existing canopy. Some tree cover is present from overhanging branches of neighboring lots. There is a mature magnolia tree and rose of sharon shrub in a landscaped patch on the south side of the building; ornamental grasses on the north side of the building and near the shed on the west side of the property as well as shrubbery at the rear of the house on the west side. The project has been designed to minimize impact to existing vegetation; however, due to the proximity of the proposed two-story addition, one American holly on the south side of the property, the magnolia tree, and several small ornamental shrubs must be removed. The holly is located approximately 5 feet from the proposed foundation and within the critical root zone, making preservation not feasible. Every effort has been made to reduce disturbance, and all remaining vegetation will be protected during construction.

We estimate the current tree canopy coverage to be approximately 2,378 square feet. The total area of disturbance is 1,586 square feet, of which 534 square feet is within the 100-foot Critical Area buffer. Appropriate mitigation will be provided for the removal of vegetation and any additional lot coverage, in accordance with Anne Arundel County's Critical Area and Forest Conservation requirements.

We intend to follow all applicable Critical Area planting and mitigation requirements, including the planting of native species at a 2:1 ratio for any new or additional lot coverage within the buffer and at a 1:1 ratio for new coverage outside the buffer. A detailed planting and mitigation plan will be submitted to the County for review and approval as part of the permit process.

Impacts on Water Quality and Habitat:

To prevent sedimentation and protect local water quality, a reinforced silt fence will be installed around the perimeter of the disturbed area prior to construction. Erosion controls, such as seed and straw, will be applied immediately after site work to stabilize soils. All best practices for sediment and erosion control will be followed in accordance with county and state regulations.

Impervious Surfaces:

The property land area is 8,750 SF. The current impervious surface coverage on the property is 2,437 SF. With the addition, the total impervious surface will increase by approximately 297 SF to a total of 2,734 SF. The increase in impervious surface will be offset in accordance with county requirements via planting and stormwater management mitigation.

Habitat Protection Areas:

The eastern portion of land beyond the lot contains a steep slope exceeding 15%, located within 100 feet of the tidal waters of Herring Bay. However, the proposed addition is sited entirely on the west side of this slope, over 40 feet from the top of bank, and outside the steep slope area. The project has been carefully designed to avoid all grading or disturbance to the steep slope and its associated root zones. Vegetative cover in this area will be maintained, and no erosion-prone conditions will be created. As such, the proposed development complies with Critical Area Habitat Protection Area guidelines by preserving the integrity of the steep slope and protecting sensitive features along the shoreline.

VICINITY MAP of 6517 CLAGETT AVENUE TRACY'S LANDING, MD 20779





6517 Clagett Avenue



Adjacent properties



Adjacent properties with non-conforming additions

6517 Clagett Avenue topographic map





Legend

Foundation

Addressing

0

Parcels



Structure

County Structure



Elevation

Topo 2023



Intermediate

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.

100 200 ft

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THIS MAP IS NOT TO BE USED FOR NAVIGATION

Notes 1"=100'