FINDINGS AND RECOMMENDATION OFFICE OF PLANNING AND ZONING ANNE ARUNDEL COUNTY, MARYLAND

APPLICANT: Kenneth J. Sheehan **ASSESSMENT DISTRICT: 2**

COUNCILMANIC DISTRICT: 6 CASE NUMBER: 2025-0017-V

PREPARED BY: Joan A. Jenkins
Planner III **HEARING DATE**: April 3, 2025

REOUEST

The applicant is requesting variances to allow boatlift pilings (3) with less setbacks than required on property located at 39 McPherson Road in Annapolis.

LOCATION AND DESCRIPTION OF SITE

The subject site consists of 79,950 square feet of land, more or less, and is located with road frontage on the northeast side of McPherson, southeast of Riverview Avenue and water frontage on Weems Creek. The property is identified as Lot 12 on Parcel 219, in Grid 20 on Tax Map 45F in the River View Manor subdivision. The property has been zoned R2-Residential District.

This lot is platted to Weems Creek, is within the Chesapeake Bay Critical Area designated primarily as LDA - Limited Development Area with a small area in the RCA - Resource Conservation Area, and is mapped within a buffer modification area.

The site is developed with a dwelling, a shed near the water, a two-story detached accessory structure, and a pier. The property is served by a private well and septic system.

PROPOSAL

The applicant proposes to add three (3) boat lift pilings to create a 15-foot wide slip for a boat lift on an existing pier.

REQUESTED VARIANCES

§ 18-2-404 (b) of the Code requires a pier or mooring piling be set back a minimum of fifteen feet from a lot line extended. Two boatlift pilings on the north side are proposed to be located 12 feet and 11 feet from the north property line extension and one boat lift piling is proposed to be located on the north side of the existing pier, but 6 feet from the south property line extension requiring variances of 3 feet, 4 feet and 9 feet, respectively.

FINDINGS

This Office finds that the subject property has approximately 56 feet of frontage at the water's edge. However, the property line extensions are drawn to a center of cove which creates a convergence of the property line extensions. As drawn, the existing pier is located at the southern property line extension and approximately one-third of the pier is within the southern 15-foot setback. Any expansion or additions to the pier beyond the existing platform would result in the need for a variance.

A review of the County aerial photo from 2024 shows that nearly all waterfront properties enjoy the use of a pier. Slips created by pilings are the norm with or without boat lifts. The applicant's pier is one of the shortest and does not include any pilings for mooring. The existing T-platform encroaches into the setback on the north side. The proposed boat lift pilings appear to be at approximately the same distance as the northern edge of the existing platform.

The applicant's letter indicates that the location in the cove severely reduces the buildable area. The variance is necessary to create a slip to safely store a boat.

The property was the subject of a prior variance case number 2011-0308-V which granted a critical area variance to disturb steep slopes to construct a dwelling and garage.

The **Anne Arundel County Department of Health** has reviewed the on-site sewage disposal and well water supply system for the property and has determined that the proposal does not affect these systems therefore they have no objection to the request.

The **Development Division (Critical Area Team)** commented that they have worked with the applicant to determine the point-of-cove for this project. There are no objections to the variance(s) requested.

For the granting of a zoning variance, a determination must be made as to whether, because of certain unique physical conditions peculiar to and inherent in the particular lot or because of exceptional circumstances, strict implementation of the Code would result in practical difficulties or an unnecessary hardship. In this particular case the method of drawing the property line extension creates a narrow waterway for which to improve upon the existing pier..

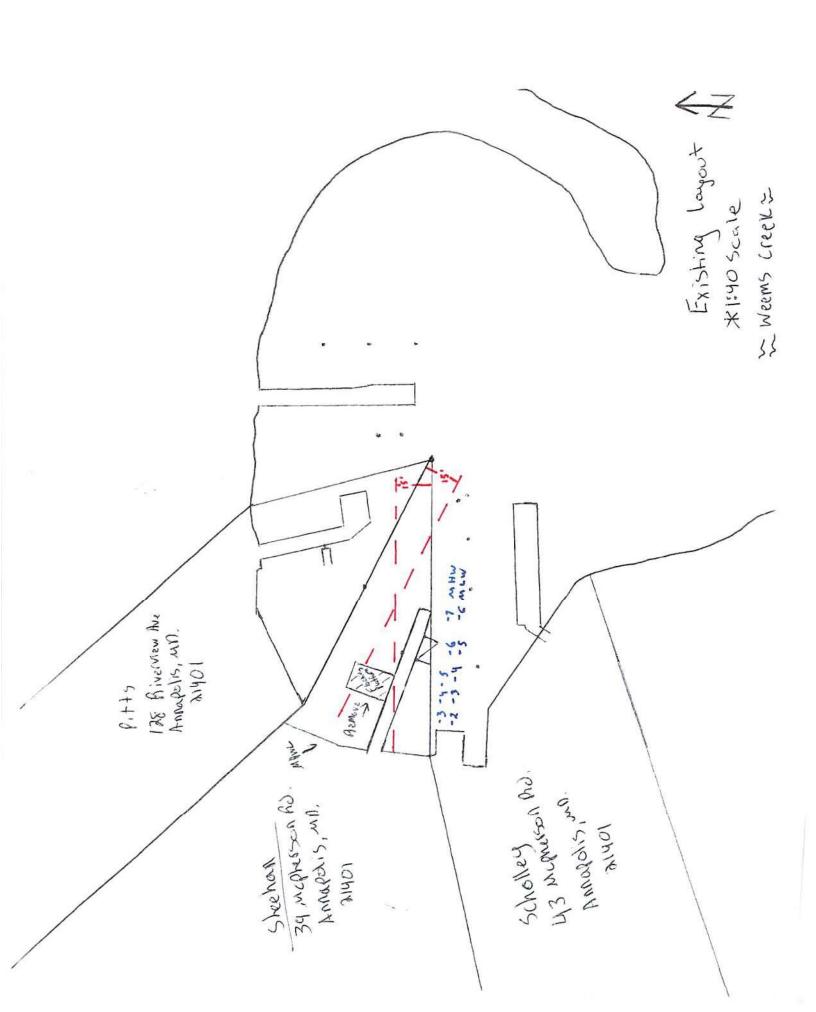
Approval of the variances would not alter the essential character of the neighborhood. This proposed slip is slightly wider than customary, however, since the pilings are in-line with the edge of the platform the granting of the variance would not impair the appropriate use or development of the neighboring properties or navigation. The variances would not be detrimental to the public welfare.

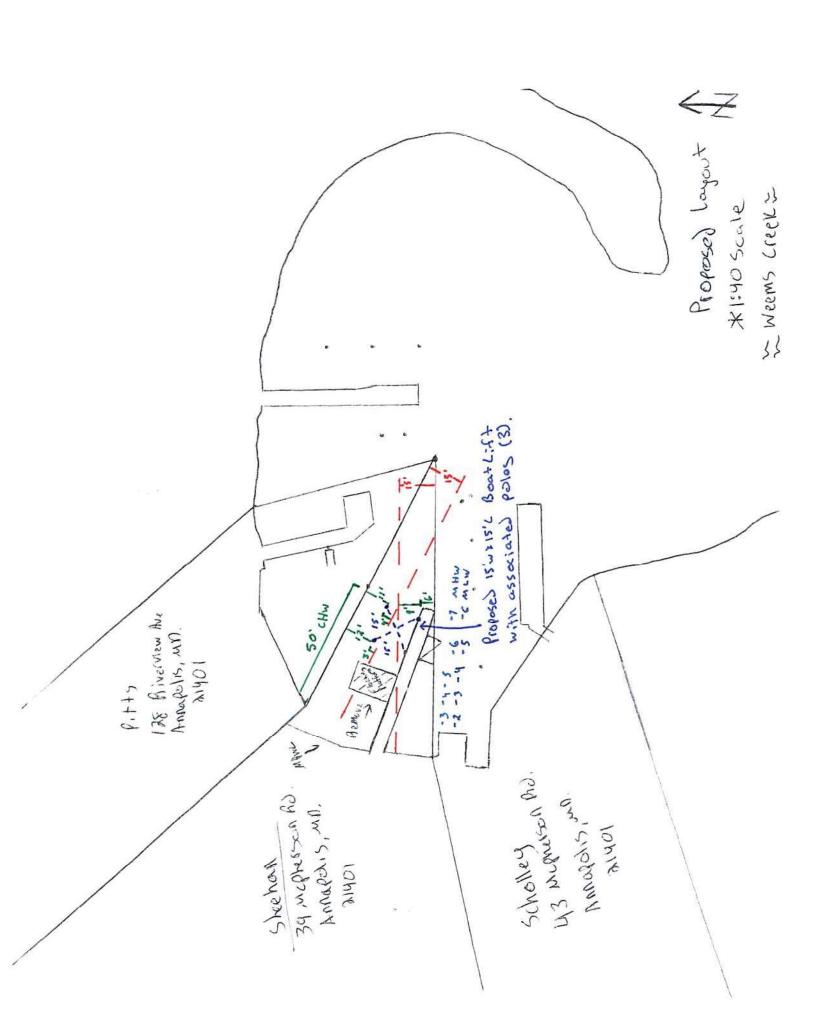
The requested variances for the boat lift pilings would allow structure at approximately the same distance as the existing platform which has been a longstanding structure in this location. The boatlift pilings are creating a reasonable-sized boat lift. The variance can thereby be considered to be the minimum necessary to afford relief.

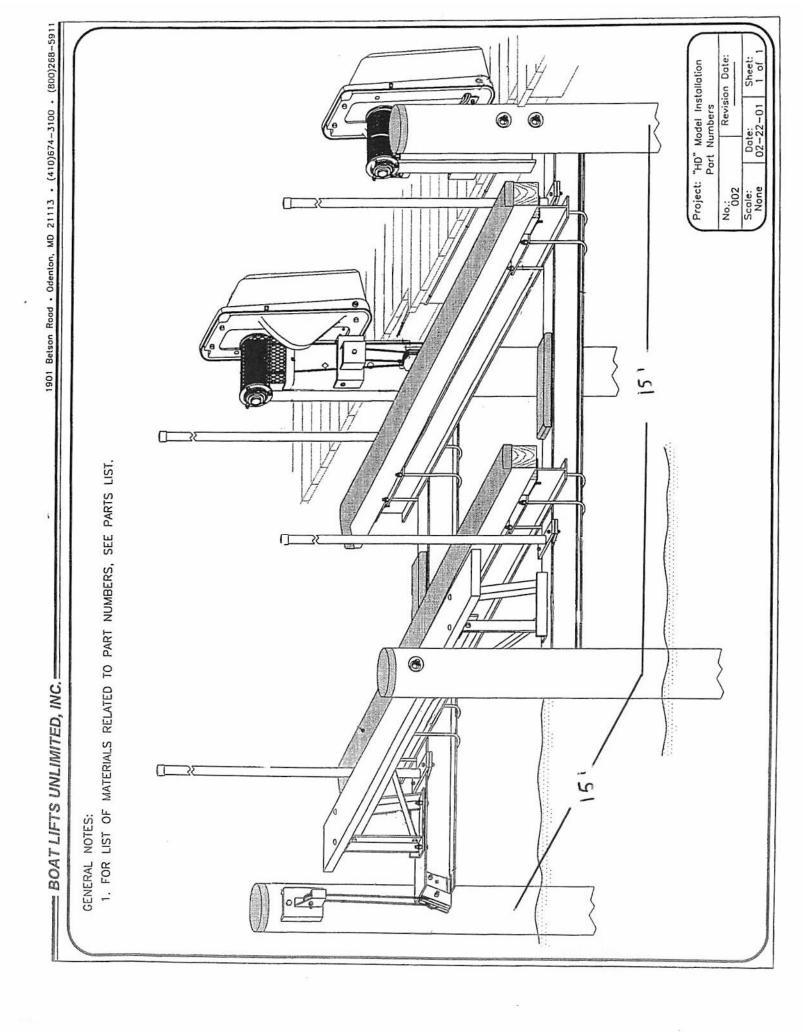
RECOMMENDATION

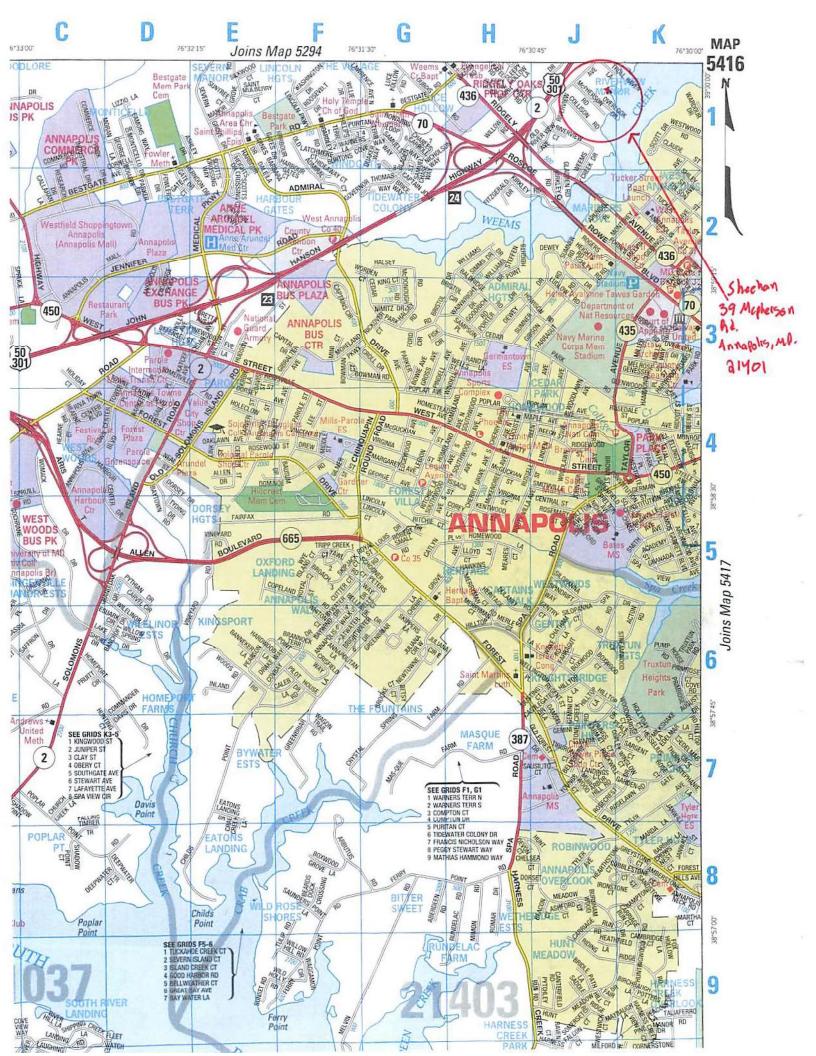
Based upon the standards set forth in Section 18-16-305 of the Anne Arundel County Code under which a variance may be granted, this Office recommends *approval* of variances of six feet to allow three boatlift pilings located three feet and four feet from the north property line extended; and a variances of nine feet to allow a boat lift piling located six feet from the south property line extended as shown on the site plan.

DISCLAIMER: This recommendation does not constitute a building permit. In order for the applicant(s) to construct the structure(s) as proposed, the applicant(s) shall apply for and obtain the necessary building permits and obtain any other approvals required to perform the work described herein. This includes but is not limited to verifying the legal status of the lot, resolving adequacy of public facilities, and demonstrating compliance with environmental site design criteria.

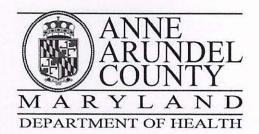












J. Howard Beard Health Services Building 3 Harry S. Truman Parkway Annapolis, Maryland 21401 Phone: 410-222-7095 Fax: 410-222-7294 Maryland Relay (TTY): 711 www.aahealth.org

Tonii Gedin, RN, DNP Health Officer

MEMORANDUM

TO:

Sadé Medina, Zoning Applications

Planning and Zoning Department, MS-6301

FROM:

Brian Chew, Program Manager/

Bureau of Environmental Health

DATE:

February 26, 2025

RE:

Kenneth J. Sheehan 39 McPherson Road

Annapolis, MD 21401

NUMBER:

2025-0017-V

SUBJECT:

Variance/Special Exception/Rezoning

The Health Department has reviewed the above referenced variance to allow boat lift pilings with less setbacks than required..

The Health Department has reviewed the on-site sewage disposal and well water supply system for the above referenced property. The Health Department has determined that the proposed request does not adversely affect the on-site sewage disposal and well water supply systems. The Health Department has no objection to the above referenced request.

If you have further questions or comments, please contact Brian Chew at 410-222-7413.

cc:

Sterling Seay

2025-0017-V

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Task Details OPZ Critical Area Team Assigned Date Due Date 03/06/2025
Assigned to Department
OPZ Critical Area 02/19/2025 Assigned to Melanie Mathews Current Status Complete w/ Comments Status Date 03/13/2025 Action By Melanie Mathews Overtime No Start Time Comments The Critical Area section of OPZ worked with the applicant to determine the point-of-cove for this project. There are no objections to the variance(s) **Hours Spent** 0.0 Action by Department Billable OPZ Critical Area
Est. Completion Date Time Tracking Start Date In Possession Time (hrs) Display E-mail Address in ACA **Estimated Hours** Display Comment in ACA 0.0 Comment Display in ACA All ACA Users Record Creator Licensed Professional Contact Owner Task Specific Information

Expiration Date

Review Notes

Reviewer Name MELANIE MATHEWS

Reviewer Phone Number 410-222-6136

Reviewer Email
PZMATH20@aacounty.org

https://aaco-prod-av.accela.com/portlets/web/en-us/#/core/spacev360/aaco.20250017v



Addressing Parcels Parcels Parcels Streets Riverview Manor Planning County Planning Foundation Legend Notes THIS MAP IS NOT TO BE USED FOR NAVIGATION none 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 20 2025-0017-V