

LAND PRESERVATION PROGRAM STORMWATER MANAGEMENT SEDIMENT AND EROSION CONTROL SHORELINE CONSTRUCTION AGRICULTURAL PRESERVATION ADVISORY BOARD

Worcester County **GOVERNMENT CENTER**

ONE WEST MARKET STREET, ROOM 1306 **SNOW HILL, MARYLAND 21863** TEL:410.632.1220 / FAX: 410.632.2012

WELL & SEPTIC WATER & SEWER PLANNING PLLIMBING & GAS CRITICAL AREAS/FORESTRY **COMMUNITY HYGIENE**

August 11, 2025

This notification is to advise you that the Department has received and is presently reviewing the following request for a shoreline construction project:

Wayne & Sharon Hartman - Request No. 2025-062 - Request to construct a 3'x34' parallel pier, 4'x12' angeled pier and a 4'x11'-10" perpendicular pier. Request to install one boat lift with associated piles and one jet ski lift with associated piles. Max channelward ext 22'. This project is located at 27 Leslie Mews, Ocean Pines, also known as Tax Map 16, Parcel 96, Lot 69. Third Tax District of Worcester County, Maryland.

The Department in considering this application will make specific findings of fact with regard to the environmental impact, navigational impact, recreational potential, commercial benefit to Worcester County, impact of the proposed construction upon the surrounding neighborhood and upon property values therein, and any other pertinent issues. Approval from the Department does not guarantee approval from any other applicable regulatory agencies.

If you have an interest which may be adversely affected by the issuance of this permit, you are requested to notify this Department in writing within fifteen (15) calendar days which will end on August 26, 2025.

Sincerely,

Brandy Whitlock Environmental Inspector

cc: **Interested Parties**

David Bradford, Deputy Director

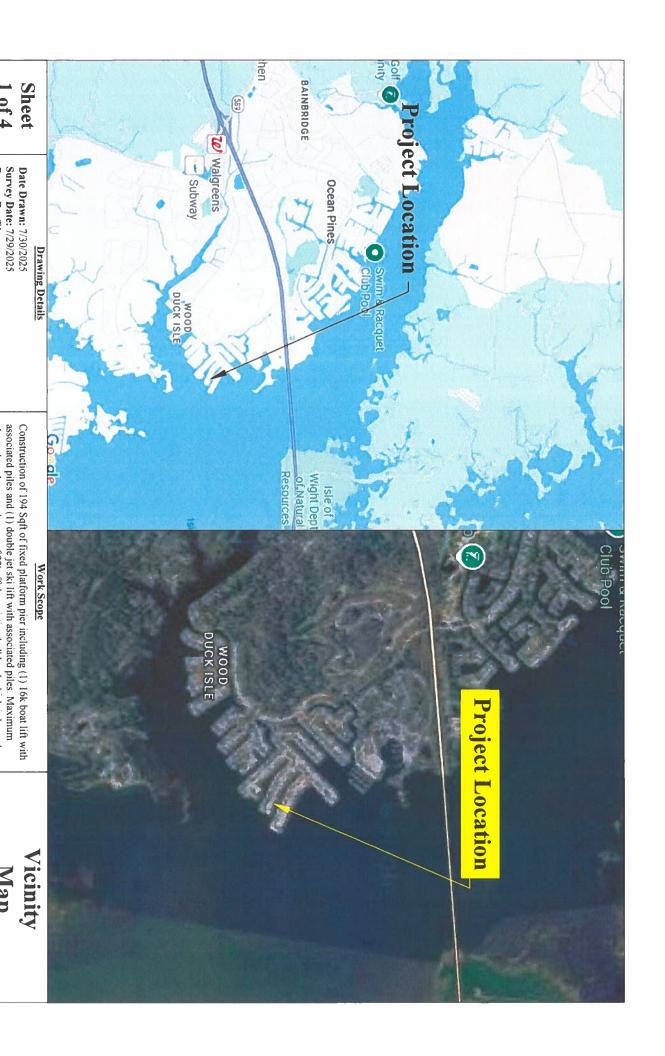
File



WORCESTER COUNTY SHORELINE CONSTRUCTION APPLICATION

Request No.: 2025 - 062 Submission Date: 8-11-25

Major Construction (\$300.00)	Minor Construction (\$150.00)
Written Description of Proposed Improveme Construction of 194 sqft of fixed platform pier including one 16k bo	nt (include channelward distance): at lift with associated piles and one jet ski lift with associated piles. Max channelward
encroachment of 22'. Fixed platforms consist of 3'x34' parallel pier, 4'x12' angled pier, and 4'x11'-10" perpendicular pier	
Street Address: 27 Leslie Mews, Ocean Pines, MD 2 Subdivision: 14B	
Dwelling on lot: Not Currently Dwelling under const	ruction: Vacant: Commercial:
Owner: Wayne and Sharon Hartman Mailing Address: 60 Hingham Ln. Berlin, MD 2181	Phone No. 410-726-2431
E-Mail Address: wayneahartman@gmail.com	
Contractor: Murtech Marine Division Mailing Address: 424 Mill St. Salisbury, MD 2180 E-Mail Address: tjennings@murtech.us	Phone No.: 410-713-5181
Recorded Adjacent Property Owner: William Property Address: 25 Leslie Mews. Ocean Pines. Tax Map: 16 Parcel: 96 Lot: 70	MD 21811 - 6405 Homebulder Dr Noval Ary, MD Section: 14B Block: 21771
Recorded Adjacent Property Owner: MichaelProperty Address: 29 Leslie Mews, Ocean Pines, Map: 16Parcel: 96Lot: 68	and Kim Miller 1D 21811 - 3529 Soxatoga Are Annapolis MD Section: 14B Block: 31493
attached hereto is known to be accurate. I understameet or exceed minimum design standards adopte construction plans sealed by an engineer registere	ented on this application, site plan and any written documentation and that the proposed shoreline improvement will be constructed to d by the Department. Any deviation from these standards will require d in the State of Maryland. I acknowledge that any falsification of this approval and of the subsequent Shoreline Construction Permit. Owner/Applicant's Signature Date
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DEPT. USE ONLY: Notification Distribution Date: 8 · 11 · 25 Department Approval Date:	Public Comment Deadline: 8 · 26 · 25 (15 calendar days) Expiration:



1 of 4

Drawn By: TJ

File Name: 27 Leslie Mews

Scale

NOAA's VDATUM with interpolations from local tide

Owner: Way ne and Sharon Hardman (Lot 69) 27 Leslie Mews Ocean Pines, MD 21811 Worcester County MD

69

0096 14B

RHO 121, p. 25-28 MSA S1257_4033

Bishopville, MD 21813

12314 Bette Dr.

Plat Book

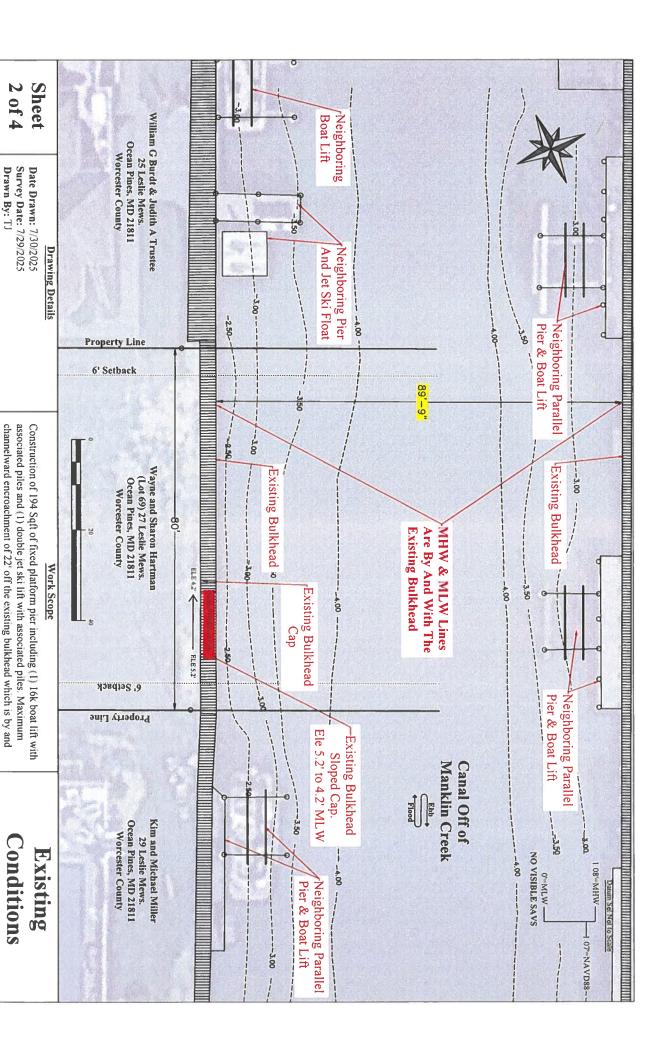
Tidal Solutions,

Map

4'x12' angled fixed pier, and one 4'x11'-10" perpendicular pier section. with the MLW line. Fixed platform to consist of one 3'x34' parallel pier, one associated piles and (1) double jet ski lift with associated piles. Maximum channelward encroachment of 22' off the existing bulkhead which is by and

Vertical NAVD88. ELE's converted to MLW Using

Notes: Survey points were taken with a RTK Rover with horizontal reference to 1900 MD State Plane and



1"=20 Scale

Notes: Survey points were taken with a RTK Rover

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with the MLW line. Fixed platform to consist of one 3'x34' parallel pier, one

NOAA's VDATUM with interpolations from local tide Vertical NAVD88. ELE's converted to MLW Using with horizontal reference to 1900 MD State Plane and

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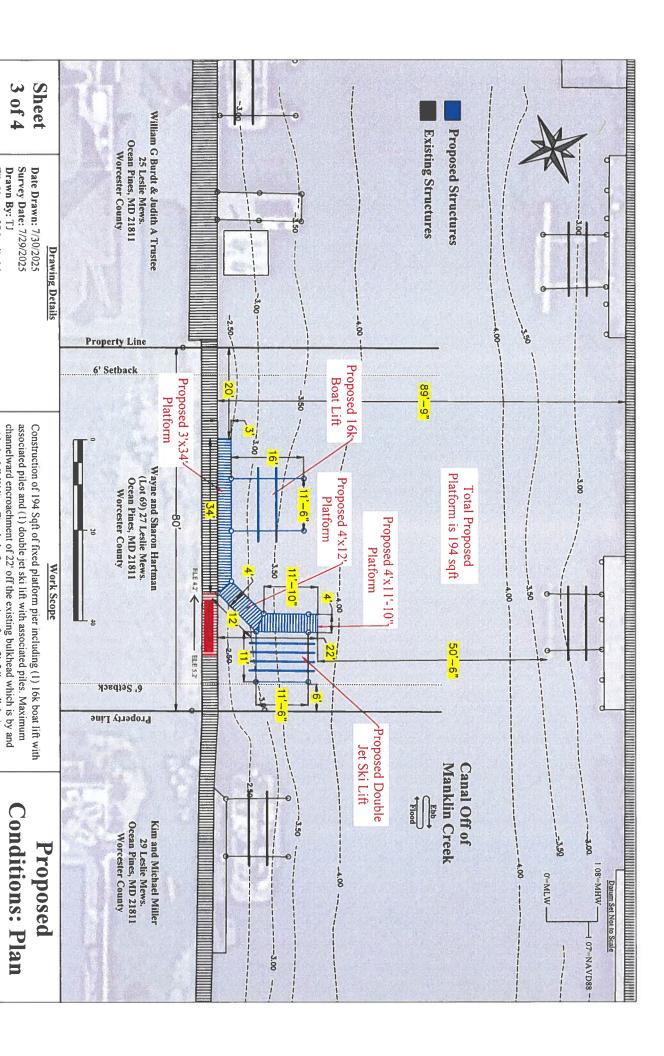
Bishopville, MD 21813

12314 Bette Dr.

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Drawn By: TJ

File Name: 27 Leslie Mews



1"=20"

Scale

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File Name: 27 Leslie Mews

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Vertical NAVD88. ELE's converted to MLW Using NOAA's VDATUM with interpolations from local tide

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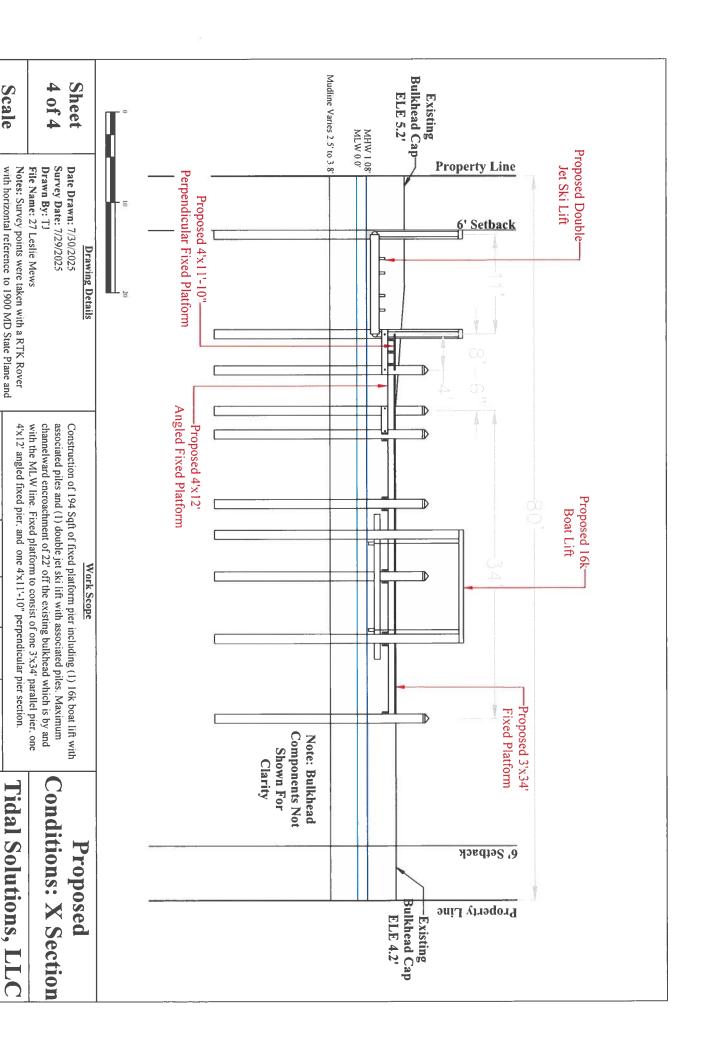
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Scale 1''=10'

NOAA's VDATUM with interpolations from local tide

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