DEQ: Permit application fees required for Virginia Water Protection permits – while detailed in 9VAC25-20 – are conveyed to the applicant by the applicable DEQ office (http://www.deq.virginia.gov/Locations.aspx). Complete the Permit Application Fee Form and submit it per the instructions to the address listed on the form. Instructions for submitting any other fees will be provided to the applicant by DEQ staff.

VMRC: An application fee of \$300 may be required for projects impacting tidal wetlands, beaches and/or dunes when VMRC acts as the LWB. VMRC will notify the applicant in writing if the fee is required. Permit fees involving subaqueous lands are \$25.00 for projects costing \$10,000 or less and \$100 for projects costing more than \$10,000. Royalties may also be required for some projects. The proper permit fee and any required royalty is paid at the time of permit issuance by VMRC. VMRC staff will send the permittee a letter notifying him/her of the proper permit fees and submittal requirements.

LWB: Permit fees vary by locality. Contact the LWB for your project area or their website for fee information and submittal requirements. Contact information for LWBs may be found at http://ccrm.vims.edu/permits-web/guidance/local-wetlands-boards.html.

7. 20.00.0

APPLICANTS Part 1 – General Information

PLEASE PRINT OR TYPE ALL ANSWERS: If a question does not apply to your project, please print N/A (not applicable) in the space provided. If additional space is needed, attach 8-1/2 x 11 inch sheets of paper.

		Check all that apply		
NWP # For Nationwin	on Notification (PCN) de Permits ONLY - No DEQ- riter will be assigned)	Regional Permit 17 (RP-17)	Rang 5568 Gloud	Graham-Monta Yorkhaven Lan Ester, Vt
	City in which the project	ct is located: Gloucest	er, v	A
	at project site: Y	ork River		
C	pordination, site visits, previo	HE PROPOSED WORK (Include all fede ous permits, or applications whether issued	d, withdrawn	, or denied)
Historical inform	nation for past permit submittals of - !	can be found online with VMRC - https://webapps http://ccrm.vims.edu/perms/newpermits.html	s.mrc.virginia.g	OV/public/habitaty - Or VINIS
Agency	Action / Activity	Permit/Project number, including any non-reporting Nationwide permits previously used (e.g., NWP 13)	Date of Action	If denied, give reason for denial
		5		

Seed, Straw mulch. Grade I filed and other distribed lawn will be repaired. Will be repaired. To construct new pier of ×150 with a 20' XDL head and a 18 x 38' boat house for (TED) 16 boat lift and to install an estimated to the timber pilestyeated No greater than 12" diameter installed upplication Revised October 2019	1.	Applicant's legal name* and complete mailing address	
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State Corporation Commission Name and ID Number (if applicable) 2. Property owner(s) legal name* and complete address, if different from applicant: Contact Information: Rana Granam-Montaque Home Work Sold Sold		2024 Hornes Lake Board	
State Corporation Commission Name and ID Number (if applicable) 2. Property owner(s) legal name* and complete address, if different from applicant: Contact Information: RAMA Graham - Mortaque Home Work S568 Vork Haven Lane Fax Work Greater Work Greater Work Greater Work Greater Work Greater Work Greater Gre			
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 Applicant's legal name* and complete mailing addr. 	ess: Contact Information:
Page G. V. Mal	Home ()
Rana Graham - Montaque 2024 Hornes Lake Road	Work ()
2024 Hornes Lake Road	Fax ()
Williamsburgova 23185	Cell (804) 640 8545
O .	e-mail rdgraham 2300 me. com
State Corporation Commission Name and ID Numb	er (if applicable)
2. Property owner(s) legal name* and complete address,	if different from applicant: Contact Information:
Rana Graham-Montaque	Home ()
5568 Vark Haven Lane	Work ()
5568 York Haven Lane Gloucester, VA 23061	Fax ()
Grouce Ster) VX 2061	c-mail rdgraham 23@ me.com
State Corporation Commission Name and ID Number	
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3. Authorized agent name* and complete mailing	Contact Information:
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in a vibratory manner	

complete the remainder of this question and submit the Acknowledgment Form (enclosed) Contractor's name* and complete mailing address:	Contact Information:
Contractor's name and complete maning address.	Home ()
REW Marine Construction	Work ()
POBOX	Fax ()
Cobbs Creek, VA 23035	cell (804) 725 7516 email rwmathe construction g mail-con
State Corporation Commission Name and ID Number	
***	de la contraction de la contra
* If multiple contractors, each must be listed and each must sign t	the applicant signature page.
Name and complete mailing address: Gloucester Mathews Gazette PD Box 2060 Gloucester, VA 23061 7. Give the following project location information: Street Address (911 address if available) 5568 Lot/Block/Parcel# 21984	Telephone number (804) 693 - 3101
City / County Grace Stev Latitude and Longitude at Center Point of Project Site 37.36935N / - 76.6253	(Decimal Degrees): 3 · W (Example: 36.41600/-76.30733)
best and nearest visible landmarks or major intersectio	ns. Note: if the project is in an undeveloped

see attachments

8. What are the primary and secondary purposes of and the need for the project? For example, the primary purpose may be "to protect property from erosion due to boat wakes" and the secondary purpose may be "to provide safer access to a pier."

compromise with the existing failing bulknead secondary purpose is to safely gain access to navigable water

9. Proposed use (check one):

X Single user (private, non-commercial, residential)

Multi-user (community, commercial, industrial, government)

10. Describe alternatives considered and the measures that will be taken to avoid and minimize impacts, to the maximum extent practicable, to wetlands, surface waters, submerged lands, and buffer areas associated with any disturbance (clearing, grading, excavating) during and after project construction. Please be advised that unavoidable losses of tidal wetlands and/or aquatic resources may require compensatory mitigation.

No viable alternatives

11. Is this application being submitted for after-the-fact authorization for work which has already begun or been completed? X Yes __No. If yes, be sure to clearly depict the portions of the project which are already complete in the project drawings. Please See attachment 2

12. Approximate cost of the entire project (materials, labor, etc.): \$ 80,000

Approximate cost of that portion of the project that is channelward of mean low water:

\$

13. Completion date of the proposed work: 8/25 -

14. Adjacent Property Owner Information: List the name and complete mailing address, including zip code, of each adjacent property owner to the project. (NOTE: If you own the adjacent lot, provide the requested information for the first adjacent parcel beyond your property line.) Failure to provide this information may result in a delay in the processing of your application by VMRC.

Christopher Rader 55 80 york Haven Lane Groucester, Virginia 23061

Frances Weaver 5560 york Haven Lane Gloucester, Virginia 23061

Attachment 1.

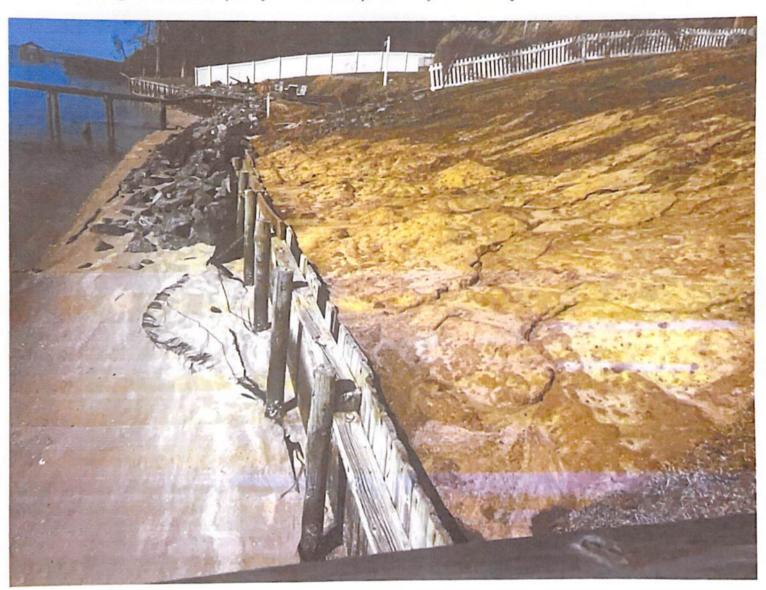
5568 York Haven Lane Gloucester, VA

Left on hickory fork road Left on Cappahosic road Left on York haven lane



Attachment 2

Contractor Jonathan Kannady (804) 699-0191 began project unbeknownst to me without a permit or an active license. The agreement was that he was to pull the permit even though I inquired with the county about the process. His quote of 80k which was substantially more than my quoted in Lancaster determined that he was going to do the permit work. Sand fill has been placed in the eroded shoreline with treated wood repairs to the existing bulkhead including one load of quarry rocks all inspected by the county.



Part 2 - Signatures

 Applicants and property owners (if different from applicant). NOTE: REQUIRED FOR ALL PROJECTS

PRIVACY ACT STATEMENT: The Department of the Army permit program is authorized by Section 10 of the Rivers and Harbors Act of 1899, Section 404 of the Clean Water Act, and Section 103 of the Marine Protection Research and Sanctuaries Act of 1972. These laws require that individuals obtain permits that authorize structures and work in or affecting navigable waters of the United States, the discharge of dredged or fill material into waters of the United States, and the transportation of dredged material for the purpose of dumping it into ocean waters prior to undertaking the activity. Information provided in the Joint Permit Application will be used in the permit review process and is a matter of public record once the application is filed. Disclosure of the requested information is voluntary, but it may not be possible to evaluate the permit application or to issue a permit if the information requested is not provided.

CERTIFICATION: I am hereby applying for all permits typically issued by the DEQ, VMRC, USACE, and/or Local Wetlands Boards for the activities I have described herein. I agree to allow the duly authorized representatives of any regulatory or advisory agency to enter upon the premises of the project site at reasonable times to inspect and photograph site conditions, both in reviewing a proposal to issue a permit and after permit issuance to determine compliance with the permit.

In addition, I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Applicant's Legal Name (printed/typed)	(Use if more than one applicant)
Applicant's Signature	(Use if more than one applicant)
2116/25	
Date	
Rana Graham - Montague	
Property Owner's Legal Name (printed/typed) (If different from Applicant)	(Use if more than one owner)
Property Owner's Signature	(Use if more than one owner)
2/16/25 Date	

APPENDIX B



REGIONAL PERMIT 17 CHECKLIST

Expires: September 5, 2023

Please review the 18-RP-17 enclosure before completing this form and note 18-RP-17 can only be used for proposed <u>PRIVATE USE</u> structure(s) that comply with the terms and conditions of 18-RP-17. Copies can be obtained online at http://www.nao.usace.army.mil/Missions/Regulatory/RBregional/.

YESDNOD	(1) Has the permittee reviewed the 18-RP-17 enclosure and verified that the proposed structure(s) is in compliance with all the terms, conditions, and limitations of 18-RP-17?
YES NO	(2) Does the proposed structure(s) extend no more than one-fourth of the distance across the waterway measured from either mean high water (MHW) to MHW (including all channelward wetlands) or ordinary high water (OHW) to OHW (including all channelward wetlands)?
YESDINOD	(3) Does the proposed structure(s) extend no more than 300 feet from MHW or OHW (including all channelward wetlands)?
YES NO NA	(4) Does the proposed structure(s) attach to the upland at a point landward of MHW or OHW (including all channelward wetlands)?
YES NO NA	(5) If the proposed structure(s) crosses wetland vegetation, is it an open-pile design that has a <u>maximum</u> width of five (5) feet and a <u>minimum</u> height of four (4) feet between the decking and the wetland substrate?
YES NO NA	(6) Does the proposed structure(s) include no more than two (2) boatlifts and no more than two (2) boat slips?
YES NO NA	(7) Is the open-sided roof structure designed to shelter a boat ≤ 700 square feet and/or is the open sided roof structure or gazebo structure designed to shelter a pier ≤ 400 square feet?
YES NO N/A	(8) Are all piles associated with the proposed structure(s) non-steel, less than or equal to 12° in diameter, and will less than or equal to 25 piles be installed channelward of MHW?
YES NO N/A	(9) Is all work occurring behind cofferdams, turbidity curtains, or other methods to control turbidity being utilized when operationally feasible and federally listed threatened or endangered species may be present?
YES NO NIA	(10) If the proposed structure(s) is to be located within an anadromous fish use area, the prospective permittee will adhere to the anadromous fish use area time of year restriction (TOYR) prohibiting in-water work from occurring between February 15 through June 30 of any given year if (1) piles are to be installed with a cushioned impact hammer and there is less than 492 feet between the most channelward pile and mean low water (MLW) on the opposite shoreline or (2) piles are to be installed with a vibratory hammer and there is less than 384 feet between the most channelward pile and MLW on the opposite shoreline.
YES NO	(11) Is all work occurring outside of submerged aquatic vegetation (SAV) mapped by the Virginia Institute of Marine Sciences' (VIMS) most recent survey year and 5 year composite?
YES NO	(12) Has the permittee ensured the construction and/or installation of the proposed structure(s) will not affect federally listed threatened or endangered species or designated critical habitat?
YES NO	(13) Will the proposed structure be located outside of Broad Creek in Middlesex County, Fisherman's Cove in Norfolk, or the Salt Ponds in Hampton?
YES NO	(14) Will the proposed structure(s) be located outside of the waterways containing a Federal Navigation Project listed in Permit Specific Condition 12 of 18-RP-17 and/or will all portions of the proposed structure(s) be located more than 85 feet from the Federal Navigation Project?

YES NO	(15) Will the proposed structure(s) be located outside a USACE Navigation and Flood Risk Management project area?		
YES NO	(16) Will the proposed structure(s) be located outside of any Designated Trout Waters?		
YES NO NA	(17) If the proposed structure(s) includes flotation units, will the units be made of materials that will not become waterlogged or sink if punctured?		
YES NO NA	(18) If the proposed structure(s) includes flotation units, will the floating sections be braced so they will not rest on the bottom during periods of low water?		
YESDNOD	(19) Is the proposed structure(s) made of suitable materials and practical design so as to reasonably ensure a safe and sound structure?		
YES NO	(20) Will the proposed structure(s) be located on the property in accordance with the local zoning requirements?		
YES NO N/A	(21) If the proposed structure(s) includes a device used for shellfish gardening, will the device be attached directly to a pier and limited to a total of 160 square feet?		
YES NO NIA	(22) If the proposed structure(s) includes a device used for shellfish gardening, does the permittee recognize this RP does not negate their responsibility to obtain an oyster gardening permit (General Permit #3) from Virginia Marina Resources Commission's Habitat Management Division?		
YES MO O	(23) Does the permittee recognize this RP does not authorize any dredging or filling of waters of the United States (including wetlands) and does not imply that future dredging proposals will be approved by the Corps?		
YES NO Does the permittee understand that by accepting 18-RP-17, the permittee accepts all of the terms and conditions of the permit, including the limits of Federal liability contained in the 18-RP-17 enclosure? Does the permittee acknowledge that the structures permitted under 18-RP-17 may be exposed to waves caused by passing vessels and that the permittee is solely responsible for the integrity of the structures permitted under 18-RP-17 and the exposure of such structures and vessels moored to such structures to damage from waves? Does the permittee accept that the United States is not liable in any way for such damage and that it shall not seek to involve the United States in any actions or claims regarding such damage?			
IF YOU HAVE ANSWERED "NO" TO ANY OF THE QUESTIONS ABOVE, REGIONAL PERMIT 17 (18-RP-17) DOES NOT APPLY AND YOU ARE REQUIRED TO OBTAIN WRITTEN AUTHORIZATION FROM THE CORPS PRIOR TO PERFORMING THE WORK.			
IF YOU HAVE ANSWERED "YES" (OR "N/A", WHERE APPLICABLE) TO ALL OF THE QUESTIONS ABOVE, YOU ARE IN COMPLIANCE WITH REGIONAL PERMIT 17 (18-RP-17). PLEASE SIGN BELOW, ATTACH, AND SUBMIT THIS CHECKLIST WITH YOUR COMPLETED JOINT PERMIT APPLICATION (JPA). THIS SIGNED CERTIFICATE SERVES AS YOUR LETTER OF AUTHORIZATION FROM THE CORPS. YOU WILL NOT RECEIVE ANY OTHER WRITTEN AUTHORIZATION FROM THE CORPS; HOWEVER, YOU MAY NOT PROCEED WITH CONSTRUCTION UNTIL YOU HAVE OBTAINED ALL OTHER NECESSARY STATE AND LOCAL PERMITS.			
I CERTIFY THAT I HAVE READ AND UNDERSTAND ALL CONDITIONS OF THE REGIONAL PERMIT 17 (18-RP-17), DATED SEPTEMBER 2018, ISSUED BY THE US ARMY CORPS OF ENGINEERS, NORFOLK DISTRICT REGULATORY BRANCH (CENAO-WRR), NORFOLK, VIRGINIA.			
n-C	Proposed work to be located at:		
07/	5508 york haven lane		
Signature of Property	GIONGSTOINA		
Date \$ 22/	VMRC Number:		
Application Revised Octo			

Part 3 - Appendices

Please complete and submit the appendix questions applicable to your project, and attach the required vicinity map(s) and drawings to your application. If an item does not apply to your project, please write "N/A" in the space provided.

Appendix A: (TWO PAGES) Projects for Access to the water such as private and community piers, boathouses, marinas, moorings, and boat ramps. Answer all questions that apply.

1. Briefly describe your proposed project.

installation of 100 linear feet ripraprevetment on existing bulkhead construct New pier with a boathouse and lift for private residence use

NOTE: All proposals for piers, boathouses and shelter roofs must be reviewed by the Virginia Marine Resources Commission (Commission or VMRC), however, pursuant to § 28.2-1203 A 5 of the Code of Virginia a VMRC permit may not be required for such structures (except as required by subsection D of § 28.2-1205 for piers greater than 100 feet in length involving commercially productive leased oyster or clam grounds), provided that (i) the piers do not extend beyond the navigation line or private pier lines established by the Commission or the United States Army Corps of Engineers (USACE), (ii) the piers do not exceed six feet in width and finger piers do not exceed five feet in width, (iii) any L or T head platforms and appurtenant floating docking platforms do not exceed, in the aggregate, 400 square feet, (iv) if prohibited by local ordinance open-sided shelter roofs or gazebo-type structures shall not be placed on platforms as described in clause (iii), but may be placed on such platforms if not prohibited by local ordinance, and (v) the piers are determined not to be a navigational hazard by the Commission. Subject to any applicable local ordinances, such piers may include an attached boat lift and an open-sided roof designed to shelter a single boat slip or boat lift. In cases in which open-sided roofs designed to shelter a single boat, boat slip or boat lift will exceed 700 square feet in coverage or the open-sided shelter roofs or gazebo structures exceed 400 square feet, and in cases in which an adjoining property owner objects to a proposed roof structure, permits shall be required as provided in § 28.2-1204.

Part 3 - Appendices (continued)

- 3. For USACE permits, in cases where the proposed pier will encroach beyond one fourth the waterway width (as determined by measuring mean high water to mean high water or ordinary high water mark to ordinary high water mark), the following information must be included before the application will be considered complete. For an application to be considered complete:
 - a. The USACE MAY require depth soundings across the waterway at increments designated by the USACE project manager. Typically 10-foot increments for waterways less than 200 feet wide and 20foot increments for waterways greater than 200 feet wide with the date and time the measurements were taken and how they were taken (e.g., tape, range finder, etc.).

b. The applicant MUST provide a justification as to purpose if the proposed work would extend a pier greater than one-fourth of the distance across the open water measured from mean high water or the channelward edge of the wetlands.

c. The applicant MUST provide justification if the proposed work would involve the construction of a pier greater than five feet wide or less than four feet above any wetland substrate.

Туре	Length	Width	Draft	Registration #
			nental Piers, (Community Piers and other non-private piers
	llowing informa			
				from the Virginia Department of
				28.2-1205 C of the Code of Virginia).
		its or other naz	ardous materi	als be stored or handled at your
facility	ne facility be equ	inned to off le	and sawaga fro	am hoats?
D) How r	ne facility be equ	re proposed?	How i	many are existing?
				be constructed over
	dal non-vegetate			
	dal vegetated we			
	bmerged lands			" FB
/	omerged lands_			
For boat ram	ps, what is the o	verall length o	f the structure	? feet.
\		I	From Mean Hi	gh Water? feet.
				ow Water? feet.
Note: drawi	ngs must include	the construct	ion materials,	method of installation, and all dimensions. If
	s are proposed, o			The Mile of the Control of the Contr
				complete the Standard Joint Point Permit

application.

Part 3 – Appendices (continued)

Appendix B: Projects for Shoreline Stabilization in tidal wetlands, tidal waters and dunes/beaches including riprap revetments and associated backfill, marsh toe stabilization, bulkheads and associated backfill, breakwaters, beach nourishment, groins, jetties, and living shoreline projects. Answer all questions that apply. Please provide any reports provided from the Shoreline Erosion Advisory Service or VIMS.

NOTE: It is the policy of the Commonwealth that living shorelines are the preferred alternative for stabilizing tidal shorelines (Va. Code § 28.2-104.1). Information on non-structural, vegetative alternatives (i.e., Living Shoreline) for shoreline stabilization is available at http://ccrm.vims.edu/coastal_zone/living_shorelines/index.html.

	Describe each revetment, bulkhead, marsh toe, breakwater, groin, jetty, other structure, or living shoreline project separately in the space below. Include the overall length in linear feet, the amount of impacts in acres, and volume of associated backfill below mean high water and/or ordinary high water in cubic yards, as applicable:
	- install 100 linear feet of rip rap revetment, salt treated ply word repair
_	to tailing bulkhedd. Class 4-1 riprap installed on filter cloth on top
	To fathing bankhead, class and tippap mist
	of wall with a 2 to 1 slope on face. Revetment will be 4-4,5 feet
	tall and afect wide. Greacd + filled understurned lawn area repowed
	With topsoiliseedistraw mulch
	- 46 estimated timper piles treated Nogreater than 12" diameter installed in a
	Vibratory manner. New picr 5'x150' with a 20x20 Lhead and 18438 boof
	house open for a 10,00016 boat lift
2.	What is the maximum encroachment channelward of mean high water? 110 feet.
	Channelward of mean low water? 96 feet.
	Channelward of the back edge of the dune or beach?feet.
_	Di Labata da angga fantana af angga ahmant ayar:
3.	Please calculate the square footage of encroachment over:
	 Vegetated wetlands Non-vegetated wetlands Square feet
	Subaqueous bottomsquare feet
	• Dune and/or beach square feet
4.	For bulkheads, is any part of the project maintenance or replacement of a previously authorized, currently serviceable, existing structure? Yes No.
	If yes, will the construction of the new bulkhead be no further than two (2) feet channelward of the existing bulkhead? X Yes No.
	If no, please provide an explanation for the purpose and need for the additional encroachment.

Part 3 – Appendices (continued)

5.	Describe the type of construction and all materials to be used, including source of backfill material, if applicable (e.g., vinyl sheet-pile bulkhead, timber stringers and butt piles, 100% sand backfill from uplant source; broken concrete core material with Class II quarry stone armor over filter cloth). NOTE: Drawings must include construction details, including dimensions, design and all materials, including fittings if used.			
	Class I and II	Quarry Stone, Filter (10th, SIH fence		
	treated lumber	, hdg hardware, sand		
6.	If using stone, broken concre Core (inner layer) materia Armor (outer layer) mater	te, etc. for your structure(s), what is the average weight of the: al 75 pounds per stone Class size 1 rial 250 pounds per stone Class size 11		
X	For beach nourishment, incl following:	luding that associated with breakwaters, groins or other structures, provide the		
	Volume of material	cubic yards channelward of mean low water cubic yards landward of mean low water cubic yards channelward of mean high water		
	Area to be covered	square feet channelward of mean low water square feet landward of mean low water cubic yards channelward of mean high water cubic yards landward of mean high water		
	Method of transportation a By land	esition (e.g. 90% sand, 10% clay): and placement: getative stabilization measures to be used, including planting schedule,		

spacing, monitoring, etc. Additional guidance is available at http://www.vims.edu/about/search/index.php?q=planting+guidelines:

Part 3 - Appendices (continued)

Appendix C: Crossings in, on, over, or under, waters, submerged lands, tidal wetlands and/or dunes and beaches, including but not limited to, bridges, walkways, pipelines and utility lines.

1.	What is the purpose and method of installation of th	e crossing?
2.	What is the width of the waterway and/or wetlands t from mean high water to mean high water from mean low water to mean low water from ordinary high water to ordinary high	er (tidal waters)? feet. (tidal waters)? feet.
3.	For bridges (footbridges, golf cart bridges, roadway tidal wetlands, dunes/beaches and/or submerged land	bridges, etc.), what is the width of the structure over the ds?square feet.
4.	For overhead crossings: a. What will be the height above mean high b. If there are other overhead crossings in th c. If the proposed crossing is an electrical liceircuits:	
5.	For buried crossings, what will be the depth below the provide empty conduits for any additional utilities theNo.	ne substrate?feet. Will the proposed utility at may propose to co-locate at a later date?Yes
6.	Will there be any excavation or fill required for place structures on State-owned submerged lands, tidal we	ement of abutments, piers, towers, or other permanent tlands, and dunes/beaches?Yes XNo.
	If yes, please provide the following:	
	a. Amount of excavation in wetlands	cubic yards square feet
	b. Amount of excavation in submerged land	cubic yards square feet
	c. Amount of excavation in dune/beach	cubic yards square feet
	d. Amount of fill in wetlands	cubic yards square feet
	e. Amount of fill in submerged lands	cubic yards square feet
	f. Amount of fill in dune/beach	cubic yards square feet

Part 3 - Appendices (continued)

aj	Appendix D: Aquaculture Related Structures such as cages and floats. Before completing this opendix, please review the aquaculture requirements summary at: http://mrc.virginia.gov/Shellfish_Aquaculture.shtm.
1.	Will the activity be for commercial purposes?YesNo.
	If Yes and structures will be placed upon an oyster ground lease, you may qualify for the VMRC General Permit #4 for Temporary Protective Enclosures for Shellfish. For more info see: http://www.mrc.virginia.gov/regulations/MRC Scanned Regs/Shellfish Mix/fr1130 12-0107.pdf. If you qualify for the General Permit #4, or if such structures are proposed that are not on an oyster planting ground lease, or for floating structures of any kind, complete this Joint Permit Application and include the necessary information requested below in question 2 through 11.
	If No, you may qualify for the VMRC General Permit #3, for Noncommercial Riparian Shellfish Growing (i.e. "Gardening") For more information see: http://www.mrc.virginia.gov/forms/VGP3 Aquaculture.doc.pdf. If you qualify for this general permit use the Abbreviated Joint Permit Application For Noncommercial Riparian Shellfish Aquaculture Structures available at https://mrc.virginia.gov/forms/2019/VGP3 Aquaculture form 2019.pdf do not use this Joint Permit Application.
2.	Will aquaculture structures be attached to an existing pier or other structure? Yes X No.
3.	The plat file # if proposed upon oyster planting ground lease(s)
4.	The maximum area where enclosures are proposed square feet
5.	The maximum number of enclosures being proposed to be deployed.
6.	The species of shellfish to be cultured.
7.	A detailed description of the enclosures to include width, length and height.
8.	In addition to the requirements itemized in Part 4 Project Drawings, the following additional information must be included on your project drawings: A general description of the area within 500 feet of deployment area. Provide a drawing that depicts existing marine resources such as SAV, shellfish beds, fixed fishing devices, public grounds, piers, water depths at mean low water, tide range, and the minimum clearance at mean low tide over the enclosures.
9.	Provide the date enclosures are proposed to be deployed How will the structures be secured?

Part 4 - Project Drawings

Plan view and cross-sectional view drawings are required for all projects. Application drawings do not need to be prepared by a professional draftsman, but they must be clear, accurate, and should be to an appropriate scale. If a scale is not used, all dimensions must be clearly depicted in the drawings. If available, a plat of the property should be included, with the existing and proposed structures clearly indicated. Distances from the proposed structure(s) to fixed points of reference (benchmarks) and to the adjacent property lines must be shown. A vicinity map (County road map, USGS Topographic map, etc.) must also be provided to show the location of the property. NOTE: The sample drawings have been included at the end of this section to provide guidance on the information required for different types of projects. Clear and accurate drawings are essential for project review and compliance determination. Incomplete or unclear drawings may cause delays in the processing of your application.

The following items must be included on <u>ALL</u> project drawings: (plan and cross-sectional, as appropriate)

- name of project
- north arrow
- scale

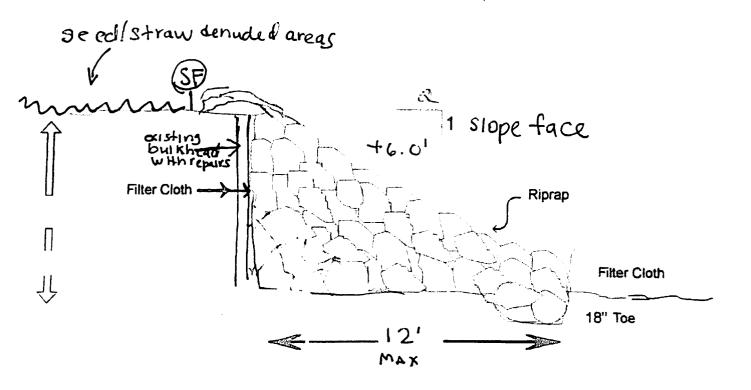
- waterway name
- existing and proposed structures, labeled as such
- dimensions of proposed structures
- mean high water and mean low water lines
- all delineated wetlands and all surface waters on the site, including the Cowardin classification (i.e., emergent, scrub-shrub, or forested) for those surface waters (if applicable)
- limits of proposed impacts to surface waters, such as fill areas, riprap scour protection placement, and dredged areas, and the amount of such impacts in square feet and acres
- ebb/flood direction
- adjacent property lines and owner's name
- distances from proposed structures to fixed points of reference (benchmarks) and adjacent property lines

Part 3 - Appendices (continued)

10. List of all riparian land owners within 500 feet of the area where enclosures are proposed along with a map (tax map or other suitable map) depicting the locations of such parcels or riparian property owner acknowledgement forms signed by the riparian land owner with any comments concerning the enclosures deployment request.

11. Proof that the applicant holds a current oyster or clam aquaculture product owners permit, and verification that the applicant is in compliance with Mandatory Harvest Reporting requirements, and verification that the current years oyster ground rent is paid, if structures are proposed on an oyster ground lease.

TYPICAL SECTION RIPRAP REVETMENT

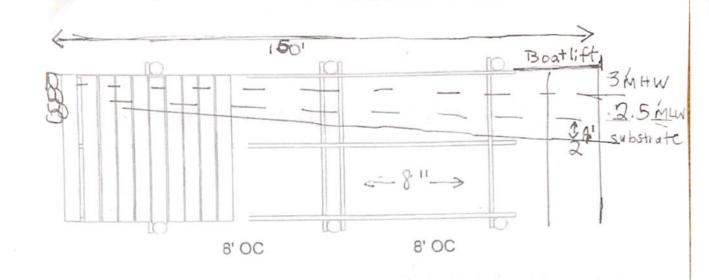


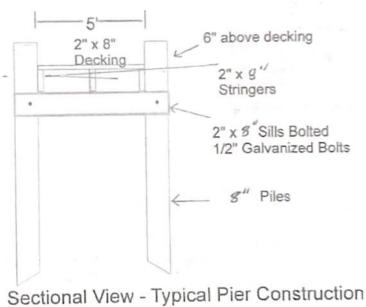
Rana Graham-Montaque Riprap Project for: 5568 York haven in Glouce ster, VA

Date: 2/24/25

Sheet 1 of 3

DRAWING NOT TO SCALE





Note: Pierhead will be of similar construction.

8"-10" CCA treated pilings driven 8'-10 Into bottom per substrate conditions a"x 8" rough cut crossties, stringers joists 2"x 8" treated decling

20x811 treated decking Stainks screws, not dipped galvanized hardware + nails

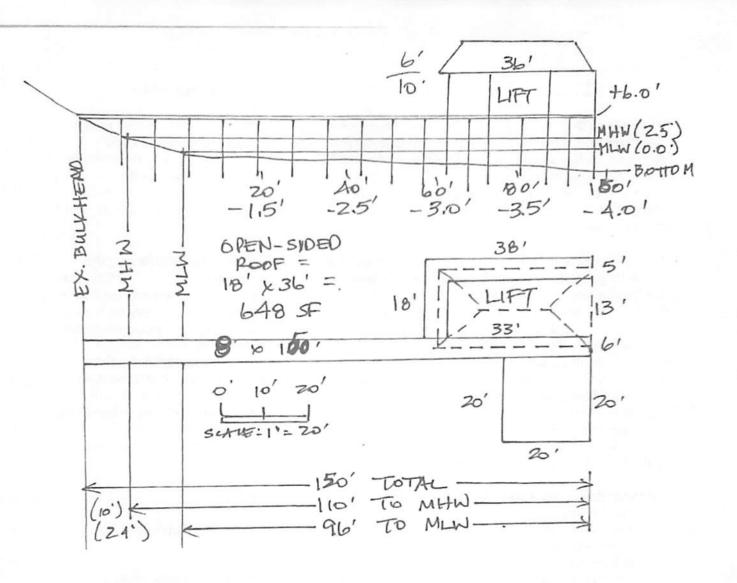
Rana Graham-Montaque 556 Fyork naven Lane Gloucester, VA

Date: 2/24/25

Pier Project for:

Sheet 2 of 3

Drawing not to scale



Pler Project Rana Granam - Montaque 5568 york Howenlane Glouce Str, VA

Part 5 - Chesapeake Bay Preservation Act Information

All proposed development, redevelopment, land disturbance, clearing or grading related to this Tidewater JPA must comply with the Chesapeake Bay Preservation Area Designation and Management Regulations, which are enforced through locally adopted Chesapeake Bay Preservation Area (CBPA) ordinances. Compliance with state and local CBPA requirements mandates the submission of a Water Quality Impact Assessment (WQIA) for the review and approval of the local government. Contact the appropriate local government office to determine if a WQIA is required for the proposed activity(ies).

Because the 84 local governments within Tidewater Virginia are responsible for enforcing the CBPA Regulations, the completion of the JPA process does not constitute compliance with the Bay Act Regulations nor does it guarantee that the local government will approve encroachments into the RPA that may result from this project. Applicants should contact their local government as early in the design process as possible to ensure that the final design and construction of the proposed project meets all applicable CBPA requirements. Early cooperation with local government staff can help applicants avoid unnecessary and costly delays to construction. Applicants should provide local government staff with information regarding existing vegetation within the Resource Protection Area (RPA) as well as a description and site drawings of any proposed land disturbance, construction, or vegetation clearing. As part of their review and approval processes, local government staff will evaluate the proposed project and determine whether or not approval can be granted. Once the locality has made a decision on the project, they will advise the Local Wetlands Boards and other appropriate parties of applicable CBPA concerns or issues.

Resource Protection Areas (RPAs) are composed of the following features:

- 1. Tidal wetlands;
- Nontidal wetlands connected by surface flow and contiguous to tidal wetlands or water bodies with perennial flow;
- 3. Tidal shores;
- Other lands considered by the local government to meet the provisions of subsection A of 9VAC25-830-80 and to be necessary to protect the quality of state waters; and
- A buffer area not less than 100 feet in width located adjacent to and landward of the components listed in subdivisions 1 through 4 above, and along both sides of any water body with perennial flow.

Notes for all projects in RPAs

Development, redevelopment, construction, land disturbance, or placement of fill within the RPA features listed above requires the approval of the locality and may require an exception or variance from the local Bay Act ordinance. Please contact the appropriate local government to determine the types of development or land uses that are permitted within RPAs.

Pursuant to 9VAC25-830-110, on-site delineation of the RPA is required for all projects in CBPAs. Because USGS maps are not always indicative of actual "in-field" conditions, they may not be used to determine the site-specific boundaries of the RPA.

Notes for shoreline erosion control projects in RPAs

Re-establishment of woody vegetation in the buffer will be required by the locality to mitigate for the removal or disturbance of buffer vegetation associated with your proposed project. Please contact the local government to determine the mitigation requirements for impacts to the 100-foot RPA buffer.

Part 5 - Chesapeake Bay Preservation Act Information (continued)

Pursuant to 9VAC25-830-140 5 a (4) of the Virginia Administrative Code, shoreline erosion projects are a permitted modification to RPAs provided that the project is based on the "best technical advice" and complies with applicable permit conditions. In accordance with 9VAC25-830-140 1 of the Virginia Administrative Code, the locality will use the information provided in this Part V, in the project drawings, in this permit application, and as required by the locality, to make a determination that:

- 1. Any proposed shoreline erosion control measure is necessary and consistent with the nature of the erosion occurring on the site, and the measures have employed the "best available technical advice"
- 2. Indigenous vegetation will be preserved to the maximum extent practicable
- 3. Proposed land disturbance has been minimized
- 4. Appropriate mitigation plantings will provide the required water quality functions of the buffer (9VAC25-830-140 3)
- 5. The project is consistent with the locality's comprehensive plan
- 6. Access to the project will be provided with the minimum disturbance necessary.