

EXCEPTION APPLICATION

An application for Exception is required for new, non-water-dependent development, redevelopment, and construction within 50' of the Resource Protection Area (RPA). A Water Quality Impact Assessment is required for review of ALL activity in the RPA.

APPLICANT/AGENT INFO	RMATION:	
Name: Landtech Resources	Ph	one: 757-565-1677
Mailing Address: 205 E Bulifant	s Blvd.	
City/State/Zip: Williamsburg,		
Email: cgrogg@landtechresour	ces.com	
PROPERTY OWNER INFOR	RMATION:	
Name: Merrick LP	Pho:	ne:
Mailing Address: 13833 E Bellew	rood	
City/State/ Zip: Aurora, CO 80		
Email:		
PROPERTY INFORMATION	1: RPC: 32219	
Tax Map or RPC: 51-231	E911 Street Address: 8080 S	Sawgrass Pointe Circle
Date Lot Recorded: January 3,	1975 Nearest Water	Body: Sarah Creek
Distance to Feature: 36' from patio to	edge of water Sq Ft. of Encroachm	ent: 2,862
DETAILS OF REQUEST:		
extension of existing driveway, propos		vays
6	Head Southhound on S.I.	illaston Lane then take the Right turn (Mest) to
DIRECTIONS TO THE PRO Sawgrasse Pointe Drive following Sou	Ithwest to Sawgrasse Pointe Circle. F	Parcel is located at the third driveway of Circle
PRIVACY ACT STATEMENT: Information provapplication is filed. Disclosure of the requested inforequested is not provided.	ided in the Chesapeake Bay application will be us formation is voluntary, but it may not be possible	sed in the permit review process and is a matter of public record once the to evaluate the permit application or to issue a permit if the information
of Engineers, Chesapeake Bay process, and/or Loc advisory agency to enter upon the premises of the pafter permit issuance to determine compliance wit direction or supervision in accordance with a system of the or persons who manage they system or those	cal Boards for the activities I have described herein project site at reasonable times to inspect and phote th the permit. In addition, I certify under penalty in designed to assure that qualified personnel project persons directly responsible for gathering the in-	mental Quality, Virginia Marine Resource Commission, U.S. Army Corps in I agree to allow the duly authorized representatives of any regulatory of tograph site conditions, both in reviewing a proposal to issue a permit and of law that this document and all attachments were prepared under my perly gather and evaluate the information submitted. Based on my inquiry formation, the information submitted is, to the best of my knowledge and aformation, including the possibility of fine and imprisonment for knowing
Chase Grogg	Walker Chase Grog	9 05-29-2025
Printed Name	Signature // 00	/ Date

Signature

Printed Name



CHESAPEAKE BAY PRESERVATION ORDINANCE

Exception Process Guidance & Application

For CBPEC Activities in the Resource Protection Area (RPA)

Property owners interested in working in the Resource Protection Area (RPA) may be required to request a buffer reduction through the Exception process. The following are general guidelines and are not intended to represent every possible activity within the RPA. Please contact the Department of Environmental Programs for specific inquiries at 804-693-1217, or stop by the office, 6489 Main Street, Gloucester, or visit our website https://gloucesterva.gov/environmental-programs.

Exception Process (Preservation & Erosion Commission), defined in Sec. 5.5-14; for variance to requirements for Sec. 5.5-7B and 5.5-9C, requiring Public Hearing: \$275.00 application fee. Meetings held the 2nd Wednesday of each month, application deadline the last working day of the month. Applications available online or in the Department of Environmental Programs.

- 1. New construction on an undeveloped, non-conforming lot (existing before October 15, 1991) with buildable area outside of the Resource Protection Area.
- 2. Construction of, additions to, accessory structures (garages, pools, sheds, pads, impervious area, grade alteration, etc.).
- 3. Construction of, additions to, principal structures within the seaward 50' of RPA (between 0' -50').
- 4. Reviews, waiver appeals, and violation.

A Water Quality Impact Assessment is required for review of ALL activity in the RPA (Sec. 5.5-11).

FOR GRANTING EXCEPTION

(Sec. 5.5-14)

Required by Code — please provide any input as to how your project complies.

1. Requirements shall be minimum necessary to afford relief. Removal of existing outhouse, deck, and well house will be completed to reduce overall impervious area within RPA.
Landscape mitigation plantings to be installed in excess to help reduce environmental impacts
2. Reasonable and appropriate conditions arc imposed, as warranted, that will prevent the allowed activity from causing a degradation of water quality. Proper erosion and sediment control measures such as silt fence are to be utilized during construction phase. New plantings to exceed
requirements are to be placed on the property to promote healthy soils and prevent erosion of surrounding site
3. Granting waiver will not confer applicant any special privileges that are denied to other property owners subject to its provisions and arc similarly situated. The parcel in question is 3.7 AC. while neighboring parcels are less than a third of the size.
Considering the existing greenspace to impervious surface ratio, the proposed additions do not grant any undue privileges
4. Waiver is in harmony with purpose and intent of Ordinance and not of substantial detriment to water quality.
No detrimental impacts are to be made with the proposed additions to the site.
5. Waiver not based on self-imposed/created conditions or circumstances. Waiver is in compliance with all county regulations while taking the utmost care to preserve the
surrounding area and prevent any damage to the adjacent waterways.
6. Other findings, as appropriate and required by Gloucester County. The property already has a residential home. The proposed garage and patio are intended to help the homeowners make better use of their land and more fully enjoy waterfront living in Gloucester.
We are carefully overseeing all erosion and sediment control measures, as well as landscaping, to ensure we meet or exceed all requirements and preserve the natural beauty of the area.

Project #:	
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WATER QUALITY IMPACT ASSESSMENT

Required for all development/redevelopment in the Resource Protection Area; CBPO 5.5-11

A site drawing, which shows the following, must be attached to this water quality impact assessment:					
☐ Location of the components of the RPA, including the 100' buffer area;					
Location and nature of any proposed encroachment into the buffer area, including type of paving materia areas of clearing or grading, location of any structures, drives, or other impervious cover, sewage disposal systems or reserve drain field sites, and wells;					
Type and location of proposed best management practices to mitigate the proposed encroachment;					
Location of existing vegetation onsite, including the number, type of trees, caliper, and other vegetation to be removed in the buffer to accommodate the encroachment or modifications; and					
☐ Type, size, and location of replacement vegetation.					
☐ Setbacks in accordance with Zoning regulations.					
APPLICANT/AGENT INFORMATION:					
Name: Landtech Resources - Chase Grogg Phone: 757-565-1677					
Mailing Address: 205 E Bulifants Blvd					
City/State/Zip: Williamsburg, VA 23188					
Email: cgrogg@landtechresources.com					
PROPERTY OWNER INFORMATION:					
Name: Merrick LP Phone: 757-810-7005					
Mailing Address: 13833 Bellewood Drive					
City/State/Zip: Aurora, CO 80015					
Email: steve@cabarrs.com					
PROPERTY INFORMATION:					
Tax Map or RPC: 51-231 E911 Street Address: 8080 Sawgrass Pointe Circle					
Date Lot Recorded: January 3, 1975 Nearest Water Body: Sarah Creek Revised 2/2025					

Wastewater (Se	eptic) Element:
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Attach legible, clean copy of Health Department approval information — to include calculations and dimensions.

Description of potential impacts of the proposed wastewater systems including and proposed mitigated measures for these impacts:

No impacts to existing wastewater structures are to be made.

PRIVACY ACT STATEMENT: Information provided in the Chesapeake Bay 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 DEA, VMRC, U.S. Army Corps of Engineers, Chesapeake Bay process, 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 premised of the project site at reasonable times to inspect and photograph site conditions, both in reviewing 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 penaltics for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Chase GroggWalker Chase Grogg5-29-2025Printed NameSignatureDate

Site Conditions (of	site and adjacent lands):	
Existing topography:		Hydrology:
Soils: 12B - Kalm	nia Sandy Loam	Geology:
Fill Materials (source	and composition): No fill to be use	ed
Total Amount of Dis	sturbed area (sq ft): 19,016	Total Amount of Cleared Area (sq ft): site is open
Existing Vegetation	<u>1</u> :	
Total Amount of Un	derbrush Removed (sq ft): 0	
Number of Healthy	Trees Removed: 1	Types: Cedar
Number of Trees Lin	nbed or Pruned: 0	Types: N/A
Number of Dead/Dy	ying/Diseased Trees Removed: 0	Types: N/A
Proposed Vegetation	on Mitigation Measures:	
Number of New Can	nopy Trees Proposed: 3	Types:
Number of New Uno	derstory Trees Proposed: 16	Types:
Number of New Shr	ubs Proposed: 71	Types:
Proposed Erosion &	& Sedimentation Control Practices:	
Silt Fencing	■ Temporary Construction Entrance	☐ Straw Bale Barrier(s)
☐ Inlet Protection	■ Temporary/Permanent Seeding	☐ Mulching
☐ Tree Protection	☐ Sediment Trap	☐ Other:
Proposed Best Man	nagement Practices:	
□ Dry Well(s)	☐ Infiltration Trench(es)	$\ \ \Box \ \text{Vegetated Filter Strip(s)} \ \ \Box \ \text{Grass Swale(s)}$
□ Othor		

OFFICE USE ONLY

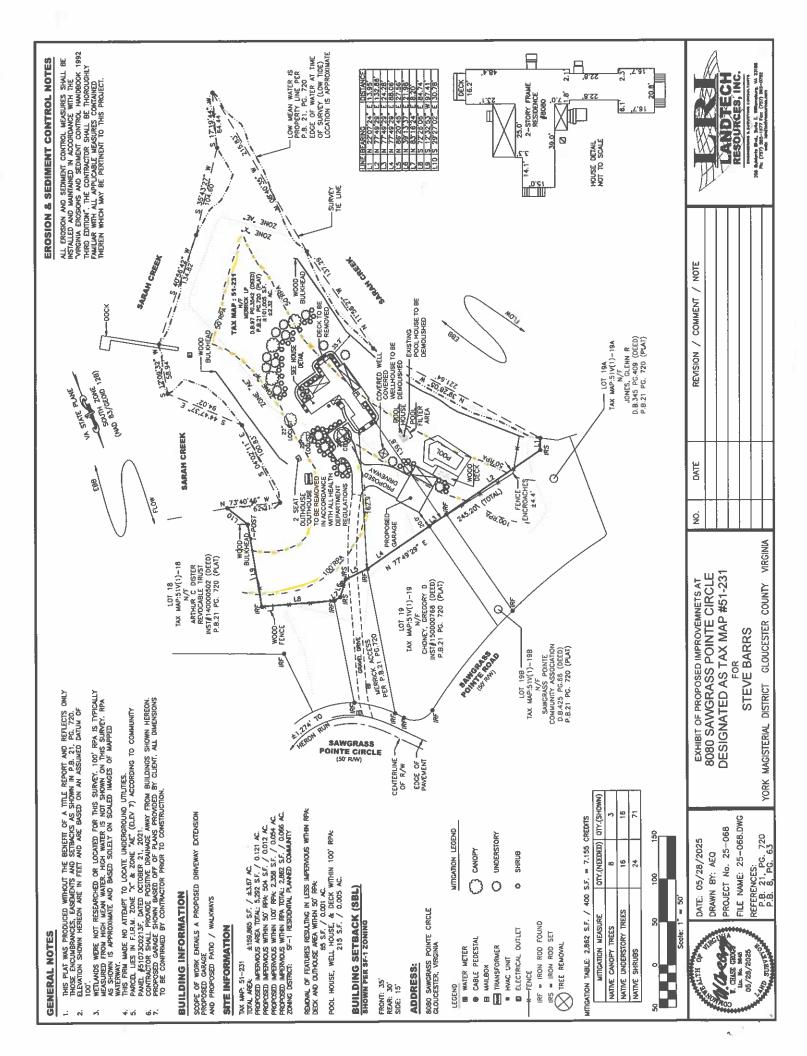
Project #: 25050490Re	ceived by	Fee Paid: <u>\$275</u> Receipt #: _	
Date Received: 530 25 Re	viewing Authority:	Staff CBPEC	
Lot recordation date verified with C	lerk's Office YES 🤕	P Date: 3/29/1988	
Project Meets Zoning Setbacks: Yes	⊘ No	Date Verified: 5 30 25	
STAFF DECISION:			
APPROVED:(Approv	al is valid for 36 months	from the date of approval)	
CODE REFERENCE/COMMEN	TS:		
**Please be advised, you may appea Chesapeake Bay Preservation & Erosio CODE REFERENCE/COMMEN	n Commission (new app		heard in front of the
Environmental Staff Signature		Date	
Mitigation plan required: TYES	□ no	square foot minimu	m
Mitigation plan approved:	Entitled:	Dated:	
Date mitigation completed:			
Amount of surety required:		Date surety released:	
Date posted:		Receipt #:	
Payor Name:		Phone #:	

Revised 2/2025

STAFF ANALYSIS (OFFICE USE ONLY)

Staff responses to applicant information provided on reverse page

1.					
	11 16	==			
2.	227232				
2				-	1000 275 at 200 pt
3.					
4.					
5.					
6.					
N					
Reviewed by:			D	ate:	



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