## Resource Protection Area (RPA) Site-Specific Study

## TO THE APPLICANT:

For any property that is depicted on the City's Chesapeake Bay preservation area map as a Resource Protect Area (RPA), the applicant is required to determine the site specific boundaries of the RPA components by performing an RPA site-specific study. To assist you in completing and submitting your RPA Site Specific Study and associated plans, an application and submission requirements are attached for your use. Please follow the instructions carefully, as no application will be processed until all required materials are submitted to the Zoning Office (Room 207A, City Hall).

Once a fully completed application package is received by the Zoning Office, the Zoning Administrator will approve or deny the RPA Site-Specific Study. No development approvals will be issued prior to the approval of the RPA Site-Specific Study.

If you have any questions pertaining to this package or zoning requirements in the City, please contact the Zoning Office at (703) 385-7820.





Application :	#:
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## RESOURCE PROTECTION AREA (RPA) SITE-SPECIFIC STUDY

- \$290.00 NON REFUNDABLE FEE -

1. JC	B LOCATION INFORMATION:			
Joh I costio	A ddmoor			
Job Locatio	n Address			
Project Nan	e			
Tax Map #_				
2. Al	PLICANT INFORMATION:			
Name				
Phone	Email			
3. PF	OPERTY OWNER INFORMATION: (Same as Applicant □)			
Name				
4. El	IGINEER, SURVEYOR or LANDSCAPE ARCHITECT: (Same as Applicant □)			
Name				
Address				
Phone	Email			
5. W	ETLANDS EXPERT: (Same as Applicant □)			
Address	·			
Phone	Email			
***OFFICE USE ONLY***				
Receipt #	Fee Paid			
***ZONING OFFICE APPROVAL SIGNATURE***				
This Appl	cation is Approved By Date			
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I. RPA Delineation Elements – The RPA site-specific study shall be drawn to the same scale as the site plan or subdivision plan and shall be certified as complete and accurate by a class IIIB certified land surveyor and a professional wetlands expert. The study should clearly delineate the RPA components. Wetland delineations shall be performed consistent with the procedures specified in the Federal Manual for Identifying and Delineating Jurisdictional Wetlands.

Mark below which features are included in your RPA Site-Specific Study:

Present	Resource Protection Area Elements				
(Y/N)	§110-4.18.2				
	a) Tidal Wetlands				
	b) Nontidal wetlands connected by surface flow and contiguous to tidal wetlands				
	or water bodies with perennial flow				
	c) Tidal shores				
	d) Intermittent streams that remain largely in a natural condition and that have not				
	been significantly impacted by adjacent development				
	e) Water bodies with perennial flow				
	f) A 100-foot vegetated buffer area located adjacent to and landward of the above				
	components and expanded to include noncontiguous wetlands within the				
	floodplain that are partially located within the buffer, along both sides of any				
	water body with perennial flow. The full buffer area shall be designated as the				
	landward component of the resource protection area notwithstanding the presence				
	of permitted uses, encroachments or permitted vegetation clearing in compliance				
	with the performance criteria of this division.				

## **II. Site Information**

Total Parcel(s) Area:sf			
Total Delineated RPA:sf			
Will you be developing in an RPA? (Circle one)  Yes / No			
If Yes, check the type of development:			
Redevelopment (see §110-4.18.7.C) and §110-4.18.7.D Roadway or driveway meeting the requirements of §110-4.18.4.B Flood control or stormwater management facility meeting the requirements of §110-4.18.4.B.3 New Development (see §110-4.18.4.B.4)			

	I hereby certify that the RPA Site-Speci Fairfax Chesapeake Bay Area Preservati	•	•
	I hereby certify that the RPA Site-Speci Chesapeake Bay Area Preservation map consider the inconsistencies in order to be adjusted. Describe conflicting features:	. The Zoning Administrator	will review and
Signatu	ure of Applicant or Authorized Agent	Title or Relationship	Date

**RPA Study Summary**