

## **City of Salisbury**

## Department of Infrastructure and Development

125 N. Division St., Room 202, Salisbury, MD 21801

FOR CITY USE ONLY	
PROJECT #	
COMPLETED	

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## Critical Area Simplified Buffer Management Plan

		Con	nplete ALL sect	ions below
Owner of Property:			Phone Number:	
Email Address:				Permit Number:
Property Address:				Tax Map/Parcel:
Zoning District:				Size of Property:
Critical Area Desig	nation: 🔲 IDA 🔲 E	BMA 🗖 Rive	erwalk 🔲 LDA	
Start Date of Work: Expected Planting Date:				
Type of Proposed Buffer Disturbance  ☐ Development or Redevelopment				Describe proposed work within the Buffer:
☐ Removal of a de	ad, diseased, dying, i	nvasive or ha	zardous tree	
☐ Manually removing invasive or noxious vegetation				
☐ Providing access	s to a private pier or s	shoreline (no	wider than 3ft.)	
☐ Filling to mainta	in an existing lawn			
Site Restoration o	r replanting (MUST	include mul	ch or ground cov	ver for any areas disturbed; NEW lawn areas prohibited):
COMAR 27.01.09.01-3 Table 2: Planting Credits Vegetation Type	BUFFER MITIGATION  Minimum Size Eligible for Credit	AND PLANTI  Credit Allowed (Square Feet)	NG STANDARDS  Maximum Percent of Credit	*In accordance with COMAR 27.01.09.01-3, the planting materials shown in the planting plan shall be maintained for the first two years, including watering, fertilizing,
Canopy tree	2-inch caliper	200	No maximum	invasive species management and other necessary plant
Canopy tree	3/4-inch caliper	100	No maximum	care. In addition, ALL planting stock shall be 100% guaranteed survivability for at least two years after planting is complete(Initials).
Understory tree	¾-inch caliper	75	No maximum	
Large shrub	4 feet high	50	30%	
Small shrub	18 inches high	25	20%	*IN ADDITION TO THE COMPLETED FORM THE FOLLOWING
Herbaceous perennial	1-quart or based on the area covered by plugs or seed mix	2	10%	MUST BE SUBMITTED:  A site plan indicating the location of vegetation to be removed and location of replacement plantings (an aerial of the property diagramming and labeling the above is acceptable), a list of the plant species and number of each type of plant to be installed and a photo image of the tree and/or vegetation to be removed. (Initials).
Planting cluster for Buffer establishment or mitigation planting less than ½ acre	1 canopy tree; and 3 large shrubs or 6 small shrubs	300	Not applicable	
Planting cluster for Buffer establishment or mitigation planting less than ½ acre	2 understory trees; and 3 large shrubs or 6 small shrubs	350	Not applicable	
personnel may con work beyond the l	ntact me and arrang	ge to inspect	the work. I wil	best of my knowledge and belief. I understand that City l abide by this plan if approved and will not conduct any
City authorizing signature:				Date: