

## **CONSERVATION PLAN**

## Minimum Submission Requirements Checklist

Site Development and Inspections Division Fairfax County Land Development Services 12055 Government Center Parkway, Suite 535, Fairfax, VA 22035 Phone: 703-324-1720, TTY 711 www.fairfaxcounty.gov/landdevelopment



Plan Name:	Plan Number:
By:	Date:
Property Owner(s) Name:	Phone Number:
Address:	Email:
Agent (if applicable):	Phone Number:
Address:	Email:

REFERENCE	REQUIREMENT	Sheet	YES	NO	N/A	Line
Reference	General	Sheet	YES	NO	N/A	1
104-1-2	Disturbed area must not exceed 5,000 sf for Conservation Plans.					2
Technical Bulletin 22-06	If proposed net increase in impervious areas greater than 160 SF, INF plan would be required to meet detention requirements through onsite stormwater management facility (SWM) facility.					3
LDS Policy	Provide a current and complete Conservation Plan (CON) Minimum Submission Review Checklist (initial submission only).					4
LDS Policy	Provide a signed, sealed, and dated Erosion and Sediment Control Checklist					5
LDS Policy	Resubmittals of NON-ACCEPTABLE plans must include: CON MSR checklist (if needed per Notice) <u>and</u> Applicant responses to MSR change marks must be completed					6
PFM 2-0208.5 18VAC10-20-760 LDS Policy	All sheets must be signed, sealed, and dated by a PE, LS, or LSA licensed in Virginia with a verifiable digital signature. Each seal included within plan set shall also be provided on the Cover Sheet. Submitting firm must be registered in Virginia.					7
PFM 2-0101.3	Project name is the legal description per land records.					8
LDS Policy	Current street address filled in					9
LDS Policy	Correct Fairfax County supervisor (magisterial district) must be shown					10
LDS Policy	Design Engineer/Surveyor information must be completed					11
118-3-2	Wetlands Permits Certification must be signed with all fields completed.					12
LDS Policy	Must provide soils map and data information for all soils located on the site.					13
LDS Policy	Owner Information – List all owners.					14
LDS Policy	Sheet Index must be complete and accurate.					15
LDS Policy	Plan must indicate if site is under violation. If yes, a copy of the notice of violation must be included in the plan along with a condition narrative.					16
112.1-8101.4.B LDS Policy	Plan scale shall be shown, and plan must be to scale. Minimum scale of $1'' = 50'$ Plan must be legible.					17
PFM 2-0208.22 118-3-2(j)	Buildable area allowed on each lot must be labeled, delineated, or otherwise noted.					18
LDS Policy	Provide zoning district and any variance, special permit, special exception, or proffered rezoning approvals.					19
112.1-6100.2.B	Show Surface Area Calculation for front yards for lots $\leq$ 36,000 SF, in R-1, R-2, R-3 and R-4 zoning districts.					20
18VAC10-20-382.B.10	Topographic Survey Statement required by the VAC must appear on at least 1 sheet depicting the topography survey, as defined by 18VAC10-20-382.					21

REFERENCE	REQUIREMENT	Sheet	YES	NO	N/A	Line
	State vertical datum reference.					
LDS Policy	If the property is within 500' from a floodplain, topography must be correlated to					
LD3 FOICy	NGVD 1929.					22
	If property is more than 500' away from a floodplain, provide a certification to					
	state so. An assumed datum may be used in that case.					
Reference	Plan Details	Sheet	YES	NO	N/A	23
18VAC10-20-382	Show north arrow referenced to a source of meridian used for the survey (VCS 83,					24
101/1010 20 302	Deed North with DB and PG number, or True North).					
	Provide street name(s). For public ROW, provide Route Number and Right of Way					
LDS Policy	width. For private or Chapter 2 Road, provide DB & PG number in order to					25
	determine access rights.				<u> </u>	
LDS Policy	Show lot boundary lines with bearings and distances, arcs and radii based on					26
	Legal Description to ensure accurate setbacks and yard requirements					
PFM 6-1701.3 & 4	If there is a Resource Protection Area (RPA) on the lot, the source of RPA					27
Technical Bulletin 08-12	delineation must be listed and a RPA delineation certification must be provided.					
Technical Bulletin 05-19	Show existing and proposed contours at a minimum of 2' intervals with spot					28
LDS Policy	elevations.				<b> </b>	
	Show all known existing on-site easements and any off-site easements necessary					
112.1-8101.5	to review the plans with correct DB and PG numbers., Easements must include					29
	outlet roads, Chapter 2 roads, water, storm, sanitary sewer easements, etc.				<b> </b>	
112.1-5100.2.D(5)						
112.1-4202.7	Height and type of all accessory structures, fences and decks shall be shown.					30
112.1-4202.7						
112.1-8101.5	All relations are surred up and a shall be able way on Crading Dian about Drawide				┝──	
112.1-5100.2.B	All minimum required yards shall be shown on Grading Plan sheet. Provide dimensions for all tiebacks to property lines.					31
	Swimming pool, foundation drain and/or sump pump discharge locations shall be					-
	shown and labeled on Grading Plan. Downspout locations, including all					
LDS Policy	extensions, must be shown on the grading plan. Roof drain systems piped to					32
	BMPs must be shown including invert information.					
112.1-5105.1						
PFM 6-0704	Show and label 100-year floodplain limits on the lot and immediately adjacent to					
PFM 6-1401.1	the property. Provide 100-year floodplain extent with source referenced.					33
PFM 6-1402.1						
112.1-5104.5	The dwelling, or portion thereof, must be located minimum 15' in horizontal					
PFM 6-0704.2	distance to the edge of a floodplain.					34
Reference	Erosion and Sediment Control (E&S) & Stormwater	Sheet	YES	NO	N/A	35
Technical Bulletins 03-	Include a completed Fairfax County Priority Rating Form.					
01 & 11-08						36
PFM 11-0104.2	Include an Erosion and Sediment Control Narrative					37
PFM 11-0102.1						
PFM 11-0105.1	Provide adequate measures for Erosion & Sediment Control. Identify type of					
VESCH Uniform Coding	measures with a graphic key. Provide standard details (VESCH/PFM) for each E&S					38
System	measure.					
PFM 11-0106.2						
PFM 11-0106.2D	Show a construction entrance (CE) with extent clearly delineated and include a					39
1 1 IVI 11-0100.2D	standard detail of the CE. Provide note if existing driveway is to remain.					59
PFM 6-0204	Provide an adequate Outfall Analysis and narrative.					40
Technical Bulletin 05-19					ĺ	

Reference	Utilities	Sheet	YES	NO	N/A	41
PFM 2-0202.5A(3)	Show well location (existing or proposed) if the lot is not served by a public water					42
PPIVI 2-0202.3A(3)	system.					42
PFM 2-0202.5A(1) & 2-	Provide location of water and sewer lines if served by public utilities.					43
0202.5(C)						43
PFM 10-0201	Provide septic tank, drain field, and test holes if not served by public sewer.					44

## **References**

Fairfax County, Virginia – Code of Ordinances:

Chapter 101	Subdivision Provisions
Chapter 104	Erosion and Sedimentation Control
Chapter 107	Problem Soils
<u>Chapter 112.1</u>	Zoning Ordinance
Chapter 118	Chesapeake Bay Preservation Ordinance
Chapter 122	Tree Conservation Ordinance
Chapter 124	Stormwater Management Ordinance

## Other Codes/Regulations/Policies:

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Notice	Land Development Notice
LDS Technical Bulletin	Land Development Technical Bulletin
PFM	Fairfax County Public Facilities Manual
SDID Policy	Current practice or new policy to be established by this document
VESCH	Virginia Erosion and Sediment Control Handbook
VAC	

Notes (list checklist line number with your note)