

DEPARTMENT OF WATER RESOURCES
TOWN HALL
10 WILLIAMS STREET
BERLIN, MARYLAND 21811
TEL: 410.641.3845 / FAX: 410.641.2316

## CONCEPT PLAN CHECKLIST

## REQUIREMENTS FOR STORMWATER MANAGEMENT

Project T	Title			_
Submitte	er Name/Con	Submission Date:	nission Date:	
Reviewe	r Name/Con	npany:	Review Date	
Мар	Lo	t Parcel	LOD (sq. ft) Bond	
1.	(Submission	d on the Total Area of Disturba n will not be accepted without nt Review are non-refundable	payment of fees at time of submittal. Fees collected for Stormwater	r
Plans subn		ept approval shall include, at a in Information:	ninimum, the following:	
	a. b. c. d. e. f. g. h.	Project Data – Tax map, Parc Location Map/Appropriate S Location and Description of Limits and descriptions of all Building setback lines	Property Line, Monuments and Onsite Benchmarks easements and right-of-ways existing and proposed d sealed by a Professional Engineer	
3.	a. b. c. d. e. f. g. h. i. j. k. l.	Springs, seeps and intermitte Soils (USDA/NRCS Soil Sur Existing drainage areas	posed, including first floor elevations) at streams ans confirming if feature from the list above is not present.	

4.	Development Layout including the following features:		
	<ul> <li>a. Proposed limits of disturbance</li> <li>b. Locations of all proposed impervious areas, buildings, roadways, parking, sidewalks and other site improvements.</li> <li>c. Location of existing and proposed utilities (i.e. water/well, sewer/septic, telephone, gas, electric, cable stormwater, etc.)</li> <li>d. Other:</li> </ul>		
5.	ESD Practices:		
	a. Proposed locations of ESD practicesb. Locations of points of discharge from the sitec. Demonstrate stable conveyance at proposed outfall locationsd. Other:		
6.	Narrative supporting the concept plan – Describes how the design will achieve natural resource protection and enhancement, maintain natural drainage patterns, reduces impervious area, and implements ESD to the MEP.		
7.	Other:		