Attachment D – Major Development Stormwater Summary

Gen	eral Information		
1. Project Name:			Lot & Block Info:
2. Municipality:	County:		
3. Site Location (State Plane Coordinates – NAD83)	E:	N:	
4. Date of Final Approval for Construction by Municipa	lity (MM/DD/YYYY)	:	
Date of Certificate of Occupancy (MM/DD/YYYY):		-	
5. Project Type (place an "x" after all that apply) Residential Commercial Industrial	Other (ple	ase specify)	
6. Soil Conservation District Project #:			
7. Did the project require a NJDEP Land Use Permit?	Yes No	Land Use Permit	#:
8. Did the project require any mitigation measures? If yes, which standard was mitigated?	Yes No		
Site De	esign Specificatio	ns	
1. Site Area (acres): Area of Disturbance (pervious (acres):
2. List all Hydrologic Soil Groups:		· · · · · · · · · · · · · · · · · · ·	
3. Identify the Quantities of Each Type of Best Manage	ment Practices (BM	MPs) Incorporated into	the Site Design:
Bioretention Systems Constructed Wetlan Infiltration Basins Combination Infiltration/I Pervious Paving Systems Sand Filters Grass Swales Subsurface Gravel Wetlands	Detention Basins Vegetative Filte	Manufactured	Treatment Devices Ponds
Storm	Event Information	on	
1. Storm Event – Rainfall (inches) / Duration (hours)		Water Quality [Design Storm:
2 year:	10 year:		100 year:
2. Runoff Computation Method (mark one):			
NRCS Dimensionless Unit Hydrograph	NRCS Delmarva Un	it Hydrograph	Rational Method
Modified Rational Method		Other (describe):	
BMP Specifications (answer all that	apply) - If more t	than one BMP, see r	everse side
1. BMP Name:	_	Type of BMP:	
Location (mark one): Surface Subsurface		Is forebay part of the	design? Yes No
2. Owner (mark one): Public Private			
If private, Owner's Name:	Ow	ner's Telephone No.:	
3. BMP Completion Date (MM/DD/YYYY):			
4. Does the BMP have an underdrain? Yes No			
What is the Water Quality Design Storm Drain Down What is the Design Soil Permeability (inches/hour):	n Time (hours)? 	<u> </u>	
6. What is the Seasonal High Water Table Depth from t	the BMP bottom (fe	eet)? Mo	nth Obtained:
7. Groundwater Recharge Methodology (mark one): 2	2-Year Difference	NJGRS	Other N/A
8. Was Groundwater Mounding analyzed? Yes	No If yes, Me	thodology:	
9. Was a Maintenance Plan submitted? Yes No	0	Is the BMP deed restri	cted? Yes No
Name of Person Completing This Form:		Signature:RM	McKenn

Comments:	
BMP Specifications (answer all that ap	nly) - Attach more pages if pecessary
1. BMP Name:	Type of BMP:
Location (mark one): Surface Subsurface	Is forebay part of the design? Yes No
2. Owner (mark one): Public Private	, , , , , , , , , , , , , , , , , , , ,
If private, Owner's Name:	Owner's Telephone No.:
3. BMP Completion Date (MM/DD/YYYY):	
4. Does the BMP have an underdrain? Yes No	
5. What is the Water Quality Design Storm Drain Down Time (h	nours)?
What is the Design Soil Permeability (inches/hour):	
6. What is the Seasonal High Water Table Depth from the BMP	P bottom (feet)? Month Obtained:
7. Groundwater Recharge Methodology (mark one): 2-Year Di	ifference NJGRS Other N/A
8. Was Groundwater Mounding analyzed? Yes No I	If yes, Methodology:
9. Was a Maintenance Plan submitted? Yes No	Is the BMP deed restricted? Yes No
BMP Specifications (answer all that ap	nly) - Attach more pages if necessary
1. BMP Name:	Type of BMP:
Location (mark one): Surface Subsurface	Is forebay part of the design? Yes No
2. Owner (mark one): Public Private	
If private, Owner's Name:	Owner's Telephone No.:
3. BMP Completion Date (MM/DD/YYYY):	
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What is the Seasonal High Water Table Depth from the BMP	
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8. Was Groundwater Mounding analyzed? Yes No	If yes, Methodology:
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BMP Specifications (answer all that ap	ply) - Attach more pages if necessary
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Name of Person Completing This Form:	Signature: RM McKennu
Title:	Date:
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