Attachment D – Major Development Stormwater Summary

General Information	
1.	Project Name:
2.	Municipality: County: Block(s): Lot(s):
3.	Site Location (State Plane Coordinates – NAD83): E: N:
4.	Date of Final Approval for Construction by Municipality: Date of Certificate of Occupancy:
5.	Project Type (check all that apply): Residential☐ Commercial☐ Industrial☐ Other (please specify) _____
6.	Soil Conservation District Project Number:
7.	Did project require an NJDEP Land Use Permit? Yes○ No○ Land Use Permit #:
8.	Did project require the use of any mitigation measures? Yes○ No○ If yes, which standard was mitigated? _____

Site Design Specifications	
1.	Area of Disturbance (acres): Area of Proposed Impervious (acres):
2.	List all Hydrologic Soil Groups:
3.	Please Identify the Amount of Each Best Management Practices (BMPs) Utilized in Design Below: Bioretention Systems ___ Constructed Wetlands ___ Dry Wells ___ Extended Detention Basins ___ Infiltration Basins ___ Combination Infiltration/Detention Basins ___ Manufactured Treatment Devices___ Pervious Paving Systems ___ Sand Filters ___ Vegetative Filter Strips ___ Wet Ponds ___ Grass Swales ___ Subsurface Gravel Wetlands ___ Other _____

Storm Event Information
Storm Event - Rainfall (inches and duration):   2 yr.: _____   10 yr.: _____   100 yr.: _____   WQDS: _____

Runoff Computation Method:
   NRCS: Dimensionless Unit Hydrograph☐   NRCS: Delmarva Unit Hydrograph☐   Rational☐   Modified Rational☐
                          Other: _____

Basin Specifications (answer all that apply)	
If more than one basin, attach multiple sheets	
1.	Type of Basin: Surface/Subsurface (select one): Surface○ Subsurface○
2.	Owner (select one): ○Public ○Private: If so, Name: Phone number:
3.	Basin Construction Completion Date:
4.	Drain Down Time (hr.):
5.	Design Soil Permeability (in./hr.):
6.	Seasonal High Water Table Depth from Bottom of Basin (ft.): Date Obtained:
7.	Groundwater Recharge Methodology (select one): 2 Year Difference○ NJGRS ○ Other○ NA○
8.	Groundwater Mounding Analysis (select one): Yes○ No○ If, Yes Methodology Used:
9.	Maintenance Plan Submitted: Yes○ No○ Is the Basin Deed Restricted: Yes○ No○

Comments:

Name of Person Filling Out This Form: _____   Signature: _____

Title: _____   Date: _____   2/2/2018

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7. Groundwater Recharge Methodology (select one):   2 Year Difference○   NJGRS○   Other○   NA○
8. Groundwater Mounding Analysis (select one): Yes ○   No○   If, Yes Methodology Used:
9. Maintenance Plan Submitted: Yes ○   No○   Is the Basin Deed Restricted: Yes○   No ○

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Title: _____   Date: _____

2/2/2018