

JAN 30 2026

P26-04

Attachment D – Major Development Stormwater Summary

Permit No. NJ0141852
Tier A MS4 NJPDES Permit

General Information			
1. Project Name: Galleria II			
2. Municipality: Evesham	County: Burlington	Block(s): 36	Lot(s): 4.11
3. Site Location (State Plane Coordinates – NAD83): E: 373,467		N: 375,363	
4. Date of Final Approval for Construction by Municipality: Date of Certificate of Occupancy:			
5. Project Type (circle all that apply): Residential ☐ Commercial ☒ Industrial ☐ Other (please specify) _____			
6. Soil Conservation District Project Number: 25125048			
7. Did project require 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?			

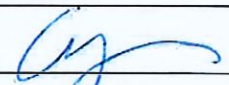
Site Design Specifications	
1. Area of Disturbance (acres): 0.84	Area of Proposed Impervious (acres): 0.37
2. List all Hydrologic Soil Groups: A/D, C	
3. Please Identify the Amount of Each Best Management Practices (BMPs) Utilized in Design Below:	
Bioretention Systems ☐	Constructed Wetlands ☐
Infiltration Basins ☒	Combination Infiltration/Retention Basins ☐
Pervious Pavement Systems ☐	Sand Filters ☐
Grass Swales ☐	Subsurface Gravel Wetlands ☐
Dry Wells ☐	Extended Detention Basins ☐
Vegetative Filter Strips ☐	Wet Ponds ☐
Other: _____	

Storm Event Information	
Storm Event: Rainfall (inches and duration)	2 yr.: 3.33 inches (24 hours)
	10 yr.: 5.23 inches (24 hours)
	100 yr.: 9.16 inches (24 hours)
	WQ DS: 1.25 inches (2 hours)
Runoff Computation Method (circle one):	
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: Infiltration Basin	Surface/Subsurface (circle one)
2. Owner (circle one): Public ☐ Private ☒	If so, Name: Cyzner Properties Phone number: 7326297595
3. Basin Construction Completion Date: TBD	
4. Drain Down Time (hr.): 16.31 hours	
5. Design Soil Permeability (in./hr.): 0.5 in/hr	
6. Seasonal High Water Table Depth from Bottom of Basin (ft.): 2.3	Date Obtained: August 19, 2024
7. Groundwater Recharge Methodology (circle one): 2 Year Difference ☒ NIGRS ☐ Other ☐ NA	
8. Groundwater Mounding Analysis (circle one): Yes ☒ No ☐	If, Yes Methodology Used: Hantush Spreadsheet
9. Maintenance Plan Submitted: Yes ☒ No ☐	the Basin Deed Restricted ☐ Yes ☐ No ☒

Comments: _____

Name of Person Filling Out This Form: William Lane
Title: Professional Engineer

Signature: 
Date: 1/12/26