(Official Use Only)



Commonwealth of Massachusetts

Town of Southwick

454 College Highway Southwick, MA 01077 Telephone (413) 569-6056 Fax (413) 569-5284

Applic	ation Fe	ee:	\$250
Cash_	_ Check	#_	
MC/	- VISA (d	circ	le one)

STORMWATER MANAGEMENT PERMIT APPLICATION

Project/Site Name:			
•			
Project Street/Location:	Parcel(s):		
Estimated Area to be Disturbed (sq. ft.):			
* * *			
Total Area of Impervious Surface (sq. ft.):			
2. Applicant Information	3. Owner Information (if different from Applicant		
Name:	Name:		
Address:	Address:		
Telephone:	Telephone:		
E-Mail:	E-Mail:		
☐ Conservation Commission (Notice of Intent☐ DPW or MassDOT (Curb Cut, Access, and/o☐ Board of Health (Well Permit, Septic Permit☐ Planning Board (Special Permit, Site Plan)	or Driveway Permit)		
5. Certification			
	n, including all attachments, is true, accurate, and		
	ant the Town of Southwick and its agent(s) permission		

Applicant Checklist

The application for a Stormwater Management Permit must include submission of the following prior to or concurrently with any land use permit application. Submission of this application should be made to the Town Clerk, 454 College Highway, Southwick, MA 01077. Any questions regarding the permit application should be directed to the Southwick Planning Board at (413) 569-6056.

	Completed and signed Stormwater Management Permit application form.
	Non-refundable permit review fee of \$250 payable to the Town of Southwick.
	A list of abutters, certified by the Assessors Office, within 300 feet of the property line of the site, including property owners in another municipality.
	Stormwater Management Plan (3 copies)
Stormw	vater Management Plan Requirements (Provide the following minimum information):
	A locus map;
	The existing zoning and land use at the site;
	The proposed land use;
	The location(s) of existing and proposed easements;
	The location(s) of existing and proposed utilities;
	The site's existing and proposed topography with a contour interval no coarser than 2 feet;
	The existing site hydrology;
	A description and delineation of existing stormwater conveyances, impoundments, and wetlands on or adjacent to the site into which stormwater flows;
	Delineation of the 100-year flood plain, if applicable;
	Estimated seasonal high groundwater elevation (November to April) in areas to be used for storm water retention, detention, or infiltration;
	The existing and proposed vegetation and ground surfaces with runoff coefficient for each;
	A drainage area map showing pre- and post-construction watershed boundaries, drainage areas, and stormwater flow paths;
	Locations of construction materials stockpiles, including soil stockpiles and any proposed incremental movement of these stockpiles;
	Locations of construction trailers;
	Construction road details and locations;
	Location of other wastes such as discarded building materials, concrete wash out, chemicals, fuel, porta potties, and litter that will be generated and how will they be protected from stormwater; and
	A description and drawing of all components of the proposed drainage system, including specified information for the Pre-Construction, Construction, and Post-Construction phases.