

Land Development Division

<u>LID STORMWATER MANAGEMENT FEATURES AS-BUILT SURVEY CERTIFICATION</u> (Commercial Projects OR Subdivision Common Features ONLY)

Date: Maintenance Agreement Instrument No:	Tax M	Tax Map No:	
Project Name:	Per	mit No:	
Type of Feature (select one):			
Designed Storage Volume:			
Company Name: Please provide all applicable data for y@easelDifeature(s) (s	ee LID Certification Guid	le Table - Page 3) and	
provide supporting data on exhibit B.			
Ponding Area(s) Component(s):	Design	Asbuilt	
Invert Elevations			
Primary & Secondary Outlets			
Soil depth/engineered media/stone			
Location of pipes - under drain			
Size of pipes - under drain			
Volume per storm event (2 years) stage storage chart			
Contours/Elevations - spot elevations at top of storage			
Infiltration Practices:	Design	Asbuilt	
Invert Elevations			
Soil depth/engineered Outlets			
Contours/Elevations - spot elevations at top of storage			
Volume per storm event (2 years) stage storage chart			
Depth, Width, Length			
Under drain pipe elevation			
Natural Area:	Design	Asbuilt	
Distance from creek/stream (width of buffer in feet)			
Natural area un-disturbed (in acres)			
Area/Acres of impervious draining to feature			

^{**} NOTE: If the project has more than one Stormwater Management LID Feature on the site, then each LID feature will require a separate from. (Please attach this form to the as-built plan).

If the elevations or dimensions of the structures listed above do not match those used in the approved plans, certification statement signed by the project's Registered Engineer indicating that the LID feature as-built, will function within all applicable standards provided [new analysis of the feature and/or pond (routing) may be necessary].

By placing my professional stamp and signature on this paper, I certify that this stormwater feature is constructed according to the approved design on file with the County of Greenville. I further certify that all the drainage areas designed to drain to this LID feature, in fact do and the outflow is equal to or less than maximum allowable for the 2 year storm. I further certify that the survey provided by a professional land surveyor was used to determine the as-built volume calculations. Please attach a copy of the as-built calculations.

	Signature and Seal
Company Name:(Please Print)	
As-Built drawing (sealed and signed by a Professional Land Surveyor) attached.	
Sheet #2: Exhibit B - Legal Description of LID Feature (Insert Project Name)	
All that tract or parcel of land lying and being in Land Lot(s) South Carolina and being more particularly described as follows:	of the District of Greenville County,

(Insert legal description of this Stormwater Management LID in relation to the lot(s) where they are located.)

LID Certification Guide Table

NOTE: X represents which portion of the LID stormwater management facility As-Built certification form needs to be completed.

LID Feature	Ponding Area	Infiltration	Natural Area
Bio - Retention **	Х	Х	
Cul de Sac Islands	Χ	X	
Curb Extension	Х		
Disconnected Impervious Area	X	Х	X
Enhanced Swale	Х	Х	Х
Full Dispersion	Х	Х	X
Green Roof/Blue Roof	Х		
Infiltration Basin**	X	X	
Infiltration Trench**	Χ	X	
Level Spreader**	X		
Pervious Pavement/Sidewalks		X	
Planter Box	X	X	
Cisterns & Dry Well	X		
Sand Filter **	X	X	
Stormwater Alleys		X	
Stormwater Courtyards		Х	
Vegetative Swales	Х	Х	
Grass Stilling basin	Х	Х	
Seepage Cistern	Х	Х	
Other	TBD @ PSM	TBD @ PSM	TBD @ PSM

^{**} Indicates that the feature can be located in appendix H in the Greenville County Design Manual for specifics. For all other features refer to appendix I in the Greenville County Design Manual.