



**Professional Engineer Permanent Stormwater Control Measure Certification Form**

<b>Site Name:</b>		<b>Date:</b>
<b>Received by:</b>	<b>LDP#:</b>	<b># of SCMs:</b>
<b>COH Contract #:</b>	<b>Total Impervious Surface Area (ft<sup>2</sup>):</b>	

I, \_\_\_\_\_, have performed a site visit to certify the proper design and installation of the Permanent Stormwater Control Measures (SCMs) as shown on the City approved site plans/construction plans.

I certify that the site meets the required standards set forth by Title 18 of the Hendersonville Municipal Code for Permanent Stormwater Standards and Tennessee Rule 0400-40-10.04. I understand that enforcement action may be taken against the property owner if Permanent SCMs are not properly installed and functioning as designed. Furthermore, I certify that the Permanent SCMs, identified below, provide full treatment capacity within 72 hours following the end of the preceding rain event and that the SCMs achieve an overall treatment efficiency of 80% Total Suspended Solids (TSS) removal from the Water Quality Treatment Volume (WQTV).

<b>Permanent Stormwater Control Measure Inventory</b>	<b>Latitude (dd.dddddd)</b>	<b>Longitude (dd.dddddd)</b>
1.		
2.		
3.		
4.		
5.		
6.		

*\*Only list Permanent SCMs that provide treatment for a portion or all the 80% TSS removal from the WQTV\**

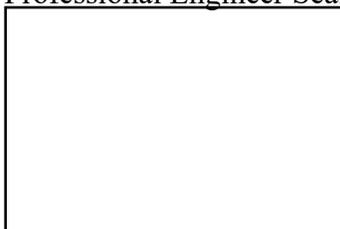
Therefore, I am providing to the City the following certification:

*“I certify under penalty of law that this form is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations. As specified in Tennessee Code Annotated Section 39-16-702(a)(4), this declaration is made under penalty of perjury.”*

Name: \_\_\_\_\_

Signature: \_\_\_\_\_

Professional Engineer Seal



Professional Engineer License Number \_\_\_\_\_

*\*Sign and date seal\**



Permanent Stormwater Control Measure Photo Log  
*(Include labeled photos for each Permanent SCM)*
