

**CITY OF STEAMBOAT SPRINGS ENGINEERING STANDARDS**

**Standard Form No. 5 Drainage and Stormwater Treatment Scope Approval Form**

Prior to starting a development plan and before the first drainage submittal, a Drainage and Stormwater Treatment Scope Approval Form must be submitted for review and signed by the City Engineer. A signed form shall also be included in every drainage submittal as Attachment A. This Scope Approval Form is for City requirements only. Values may be approximate. The City encourages supporting calculations and figures to be attached.

<b>Project Information</b>	
Project name:	
Project location:	
Developer name/contact info:	
Drainage engineer name/contact info:	
Application Type:	
Proposed Land Use:	
<b>Project Site Parameters</b>	
Total parcel area (acres):	
Disturbed area (acres):	
Existing impervious area (acres, if applicable):	
Proposed new impervious area (acres):	
Proposed total impervious area (acres):	
Proposed number of project outfalls:	
Number of additional parking spaces:	
Description and site percentage of existing cover/land use(s):	
Description and site percentage of proposed cover/land use(s):	
Expected maximum proposed conveyance gradient (%):	
Description of size (acres) and cover/land use(s) of offsite areas draining to the site	



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Project Permanent Stormwater Treatment	
Justification of choice of proposed design standard, including how the site meets the constrained redevelopment standard, infiltration test results, etc.:	
Concept-level permanent stormwater treatment facility design details (type, location of facilities, proprietary structure selection, treatment train concept, etc.):	
Proposed LID measures to reduce runoff volume:	
Will treatment evaluation include off-site, pass through flow (circle):	YES      NO

**Approvals**

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Prepared By: \_\_\_\_\_ Date \_\_\_\_\_ Phone number \_\_\_\_\_  
 (Insert drainage engineer name & firm)

Approved By:

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Printed Name: \_\_\_\_\_ Date \_\_\_\_\_  
 City Engineer