

## **APPENDIX 4A**

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### **Web Links**



### Downstream Analysis Guidance

Provided in the *Hydraulics Manual*, Chapter 4:

[www.wsdot.wa.gov/design/hydraulics/default.htm](http://www.wsdot.wa.gov/design/hydraulics/default.htm)

### Low-Impact Development (LID) Feasibility Checklist

Provides a checklist for documentation and guidance on how to model LID.

<http://www.wsdot.wa.gov/Environment/WaterQuality/Runoff/HighwayRunoffManual.htm>  
~~<http://www.wsdot.wa.gov/Design/Hydraulics/HighwayRunoffManual.htm>~~

### Low-Impact Development (LID) Modeling

Provides guidance on how to model LID stormwater BMPs.

[www.wsdot.wa.gov/design/hydraulics/training.htm](http://www.wsdot.wa.gov/design/hydraulics/training.htm)

### MGSFlood CAVFS Example

[www.wsdot.wa.gov/design/hydraulics/training.htm](http://www.wsdot.wa.gov/design/hydraulics/training.htm)

### MGSFlood Training Example and Users Manual

[www.wsdot.wa.gov/design/hydraulics/training.htm](http://www.wsdot.wa.gov/design/hydraulics/training.htm)

### StormShed Training Example

[www.wsdot.wa.gov/design/hydraulics/training.htm](http://www.wsdot.wa.gov/design/hydraulics/training.htm)

### Time-to-Drain Infiltration Pond and Trench Spreadsheet

[www.wsdot.wa.gov/design/hydraulics/training.htm](http://www.wsdot.wa.gov/design/hydraulics/training.htm)

### Washington 2-hour Isopluvial Map, January 2006

[www.wsdot.wa.gov/design/hydraulics/default.htm](http://www.wsdot.wa.gov/design/hydraulics/default.htm)

~~Note: Also available on the Environmental Workbench in ArcMap (internal WSDOT only).~~

~~[http://wwwi.wsdot.wa.gov/gis/supportteam/gis\\_workbench/giswbquickstart10.pdf](http://wwwi.wsdot.wa.gov/gis/supportteam/gis_workbench/giswbquickstart10.pdf)~~

### Washington 24-hour Isopluvial Maps, January 2006

[www.wsdot.wa.gov/design/hydraulics/default.htm](http://www.wsdot.wa.gov/design/hydraulics/default.htm)

~~<http://wrcc.dri.edu/climate-maps/>~~

### Washington Mean Annual Precipitation Map

[www.wsdot.wa.gov/design/hydraulics/default.htm](http://www.wsdot.wa.gov/design/hydraulics/default.htm)

~~Note: Also available on the Environmental Workbench in ArcMap (internal WSDOT only).~~

~~[http://wwwi.wsdot.wa.gov/gis/supportteam/gis\\_workbench/giswbquickstart10.pdf](http://wwwi.wsdot.wa.gov/gis/supportteam/gis_workbench/giswbquickstart10.pdf)~~

