

Corrections and Clarifications to the *Stormwater Management Manual for Western Washington*(February 2005) – Volume II

Chapter 2

- p. 2-4, Section 2.2.1 The General Permit for Stormwater Discharges Associated with Construction Activities *correction:*

Remove the following bullet: “Any emergency construction activity required to protect public health and safety.”

Chapter 4

- p. 4-34, BMP C126: Polyacrylamide for Soil Erosion Protection *correction:*

Remove: “The Washington State Department of Transportation (WSDOT) has listed approved PAM products on their web page.” WSDOT does not maintain a list of approved PAM products anymore.

- p. 4-106, BMP C241: Temporary Sediment Pond *correction:*

Remove: “See Figure 4.28 for riser inflow curves.” Replace with: “See Figure 4.27 for riser inflow curves.”

- p. 4-109, BMP C241: Temporary Sediment Pond *correction*

Principal Spillway language is incorrect, replace with:

Principal Spillway: Determine the required diameter for the principal spillway (riser pipe). The diameter shall be the minimum necessary to pass the site’s 15-minute, 10-year flowrate. If using the Western Washington Hydrology Model (WWHM), Version 2 or 3, Q_{10} is the 10-year (1 hour) flow for the developed (unmitigated) site, multiplied by a factor of 1.6. Use Figure 4.27 to determine this diameter (h=1 foot). *Note: A permanent control structure may be used instead of a temporary riser.*