

BMP Summary Sheet

MS4 Name: University of Minnesota, Twin Cities

Minimum Control Measure: 5-POST-CONSTRUCTION STORMWATER MANAGEMENT IN NEW DEVELOPMENT AND REDEVELOPMENT

Unique BMP Identification Number: 5A.01 (MS4 2020: 20.2, 20.4, 20.5, 20.6, 20.7, 20.8, 20.9)

BMP Title: Development and Implementation of Structural and/or Non-structural BMPs
BMP Description: To reduce the impact of new development and reduce the impact of existing development during redevelopment, the University will comply with current MPCA Construction Stormwater Permit requirements and Section 20 of the MS4 Stormwater Permit through Utility permitting through the University Building Codes Department and construction SWPPP reviews by the University Civil Engineers. Required permanent stormwater BMPs will be designed by professional engineers in compliance with the University Building Standards Division 33 Permanent Stormwater Treatment Systems. This is a system-wide BMP.
Measurable Goals: Review of permanent stormwater management systems via Appendix M, number approved annually Approved Utility permits for permanent stormwater treatment systems, annually
Timeline/Implementation Schedule: Review/permitting/inspection of permanent stormwater treatment systems – ongoing Update University Building Standards Division 33 and Appendix M as required to maintain compliance with the current MPCA Construction Stormwater Permit requirements and Section 20 of the current MS4 Stormwater Permit, within 12 months of reissuance of a MPCA stormwater permit
Specific Components and Notes: University Building Standards Division 33 Appendix M Stormwater Treatment Design Worksheet
Responsible Party for this BMP: Name: Catherine Abene, P.E. Department: Principal Civil Engineer, Energy Management E-mail: abene@umn.edu