



Required Standard Notes to be attached to construction plans.

The following are a series of required Standard Notes that have been developed to minimize the potential for accelerated erosion, sediment transport, and water quality pollutant from impacting City's MS4 and receiving waters. These Standard Notes are required to be included as part of the Management Plan site drawings, construction drawings, utility construction plans, and grading plans submitted for review and approval.

1. "The Permittee and/or Contractor shall remove all sediment, mud, construction debris, or other potential pollutants that may have been discharged to or, accumulate in, the flowlines, storm drainage appurtenances, and public rights of ways of the City of Sweetwater as a result of construction activities associated with this site development or construction project. Said removal shall be conducted in a timely manner."
2. "The Contractor shall prevent sediment, debris and all other pollutants from entering the storm sewer system during all demolition, excavation, trenching, boring, grading, or other construction operations that are part of this project. The Contractor shall be held responsible for remediation of any adverse impacts to the Municipal Separate Storm Sewer System, receiving waters, waterways, wetlands, and or other public or private properties, resulting from work done as part of this project."
3. "Soil stabilization measures shall be implemented within fourteen (14) days following completion of grading activities. Stabilization of disturbed areas adjacent to receiving waters or with slopes 3 to 1 or greater shall be completed within seven (7) days following completion of grading activities. Note: Federal and State regulations may soon require stabilization within seven (7) days of completion of grading activities. In such cases, the shorter timeframe shall apply to projects within Sweetwater as well."
4. "Soils that will be stockpiled for more than thirty (30) days shall be protected from wind and water erosion within fourteen (14) days of stockpile construction. Stabilization of stockpiles located within 100 feet of receiving waters, or with slopes 3 to 1 or greater shall be completed within seven (7) days following stockpile construction."
5. "Approved erosion and sediment control 'Best Management Practices' shall be maintained and kept in good repair for the duration of this project. At a minimum, the Permittee or contractor shall produce and retain weekly written inspection records for all BMPs and after significant precipitation events. All necessary maintenance and repair shall be completed immediately. Additionally, street sweeping is to be completed by the close of the business day or (and) on an as needed basis throughout the day."
6. "Water used in the cleaning of cement truck delivery chutes shall be discharged into a predefined, concrete washout area on the job site. Bermed containment or commercially available concrete washout devices that fully contain all wash water are acceptable. Wash water discharged into the containment area or device shall be allowed to infiltrate, evaporate, and or be disposed of in accordance with all applicable regulations. Dried cement waste is to be removed from the containment area and properly disposed. Should the use of a predefined bermed containment area or approved washout device be technically infeasible due to the project size, or lack of an area with a suitable ground surface for establishing containment, proper disposal of concrete washout and wash water at the job site shall conform to the approved techniques and practices."
7. "The Contractor shall protect all storm sewer facilities adjacent to any location where pavement cutting operations involving wheel cutting, saw cutting, or abrasive water jet cutting are to take place. The Contractor shall remove and properly dispose of all waste products generated by said cutting operations on a daily basis or as needed throughout the work day." The discharge of any water contaminated by waste products from cutting operations to the storm sewer system is prohibited."
8. "Paved and impervious surfaces which are adjacent to construction sites must be swept on a daily basis and as needed during the day when sediment and other materials are tracked or discharged onto them. Either sweeping by hand or use of Street Sweepers is acceptable. Street sweepers using water while sweeping is preferred in order to minimize dust. Flushing off paved surfaces with water is prohibited."