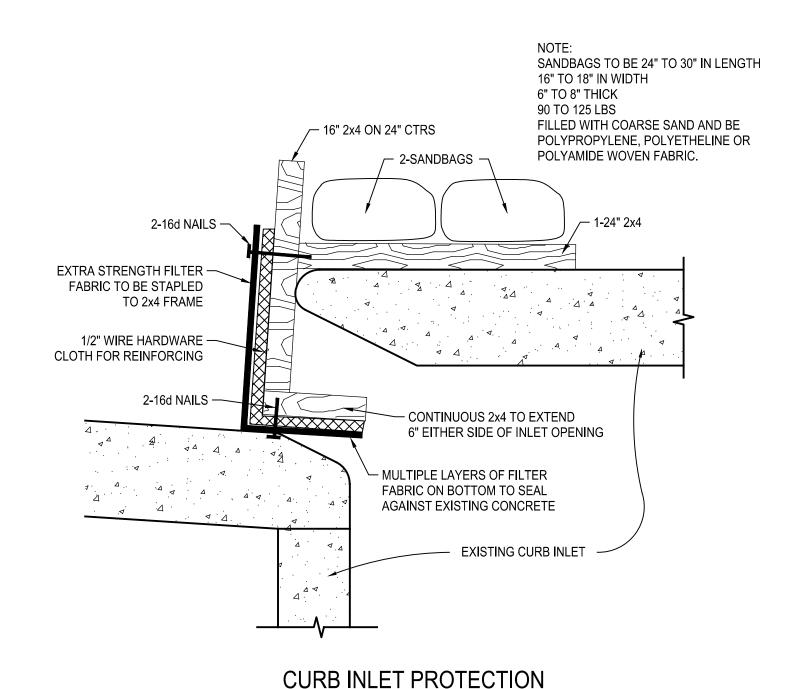
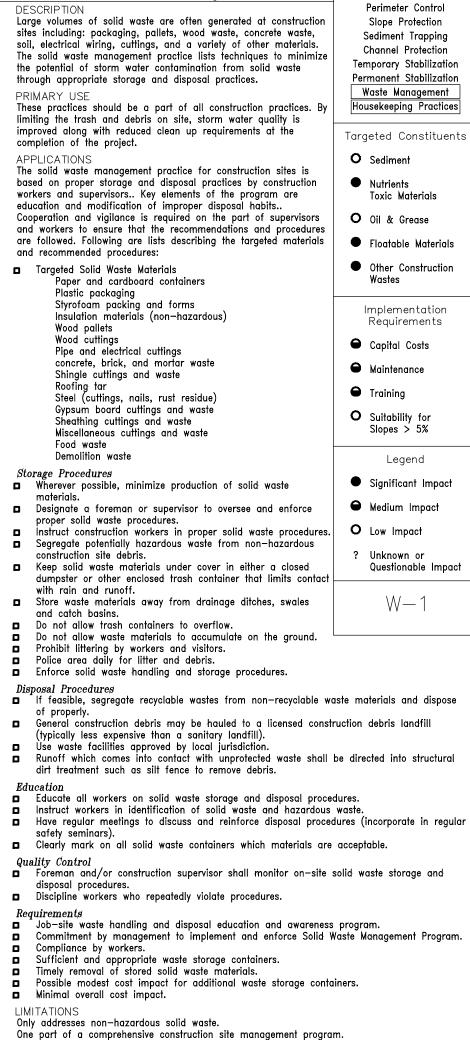
EROSION CONTROL PLAN SEE SEDIMENT CONTROL PLAN

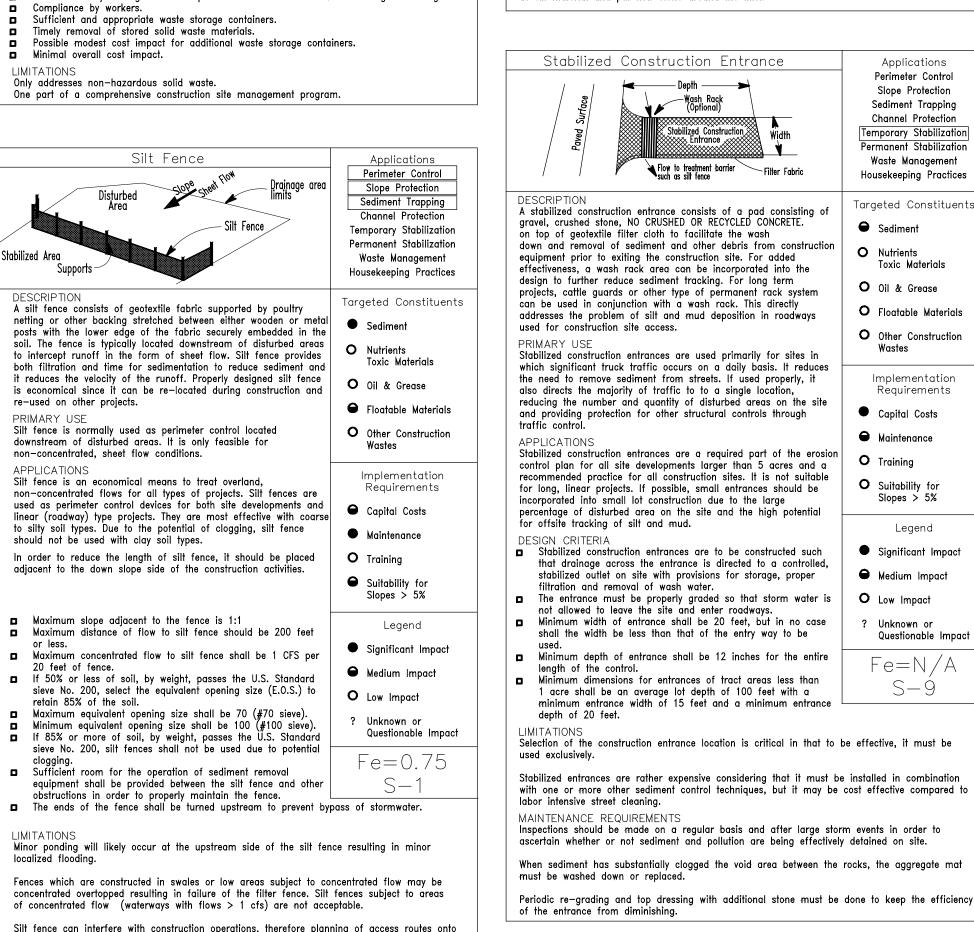


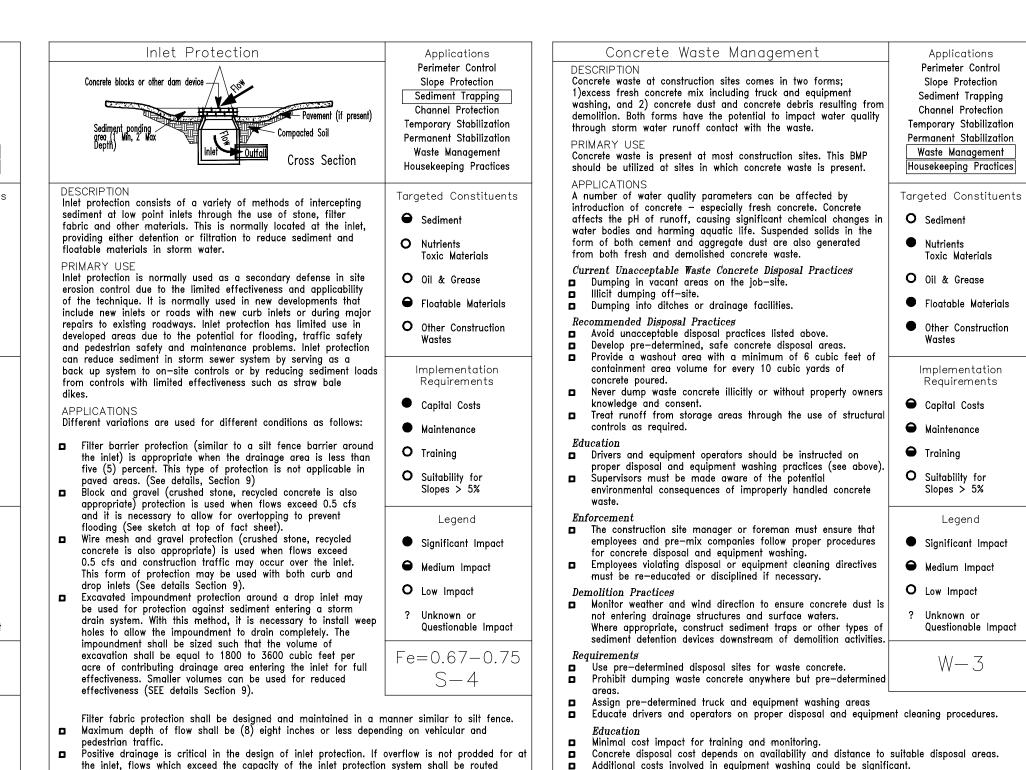
NTS



Solid Waste Management

Applications





through established swales, streets or other watercourses to minimize damage due to

Inlet protection is only viable at low point inlets. Inlets which are on a slope cannot be effectively protected because storm water will bypass the inlet and continue downstream, causing

Inspections should be made on a weekly basis, especially after large (>0.5 inches) storm events.

When silt fence is used and the fabric becomes clogged, it should be cleaned or if necessary,

replaced. Also, sediment should be removed when it reaches approximately one-half the height

of the fence. If a sump is used, sediment should be removed when the volume of the basin is

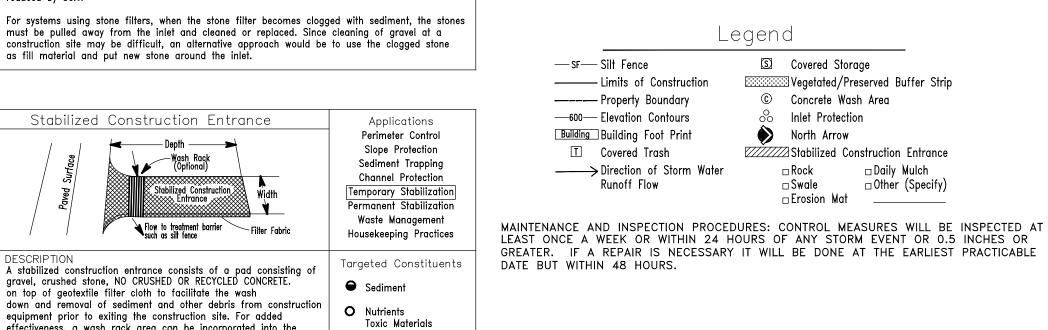
ponding and to provide for public safety.

an overload condition at inlets beyond.

MAINTENANCE REQUIREMENTS

Ponding will occur at the inlet with possible flooding as a result.

LIMITATIONS



waste management program.

This concrete waste management program is one part of a comprehensive construction site



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GLENN TEXAS REGISTRATION NUMBER: F-303 PHONE 972-717-5151 FAX 972-717-2176

S.W.P.P.P. **DETAILS** 100% CD **VOLUME ENGINEERING** Sheet No. 738-02-01 105 DECKER COURT, SUITE 910 2-03-2016 IRVING, TEXAS 75062

Fences which are constructed in swales or low areas subject to concentrated flow may be concentrated overtopped resulting in failure of the filter fence. Silt fences subject to areas of concentrated flow (waterways with flows > 1 cfs) are not acceptable.

Silt fence can interfere with construction operations, therefore planning of access routes onto

Silt fence can fail structurally under heavy storm flows, creating maintenance problems and reducing the effectiveness of the system.

MAINTENANCE REQUIREMENTS Inspections should be made on a weekly basis, especially after large storm events. If the fabric becomes clogged, it should be cleaned or if necessary, replaced.

Sediment should be removed when it reaches approximately one-half the height of the fence.

RECORD DRAWING This is to certify that changes and

to the contractor's record of this project.

corrections have been made to conform

Glenn Engineering Corporation