
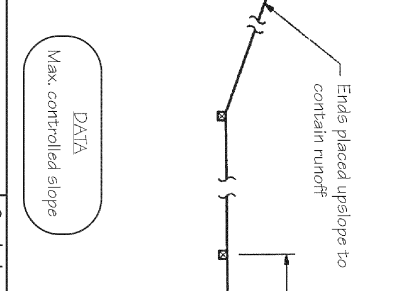


## Standard Detail & Specifications

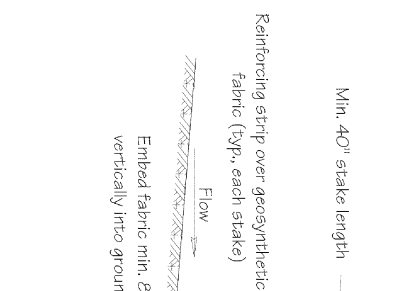
### Silt Fence



**NATIONAL ASSOCIATION OF BROADCASTERS**



Plan



Section

Source: National Storm Water Management Practices for EPC

Symbol: **SF**

Detail No: **DE-EPC-12.1**  
Sheet 1 of 2  
Date: 6/15

# Standard Detail & Specifications

## Slit Fence

### Construction Detail

Material for Joining  
connections: Galvanized  
Steel

### Construction Notes:

1. Galvanized fabric to be fastened securely to fence posts with wire ties or staples.
2. When two sections of fabric join again each other they shall be overlapped by six inches.
3. Replacement fabric shall be performed six' needed and installed whenever when "Slit" occurs in any six' section.

### Materials:

1. Slats: Steel (either 1" or 1 1/2" x 2" thickwood)
2. Galvanized Fabric: Type G30
3. Reinforcing strips: Wooden half plastic strip or other approved equivalent
4. Prefabricated rail, cord, twine, or approved equivalent

Source:	Symbol:	Date:
Approved from:		Drawn by:
AND Date & Spec. for E&C	<b>SF</b>	<b>DR-655-3.121</b>
		Sheet # of 2
		6/05

### Standard Detail & Specifications

## Stabilized Concrut. Entrance


Source:	Symbol:	Detail No.
Proposed by:	SCE	DE-SCE-3.4.7
W.A. & W.S.:		Sheet of 2
Date:		12/23

**Section A-A (Std.)**

[illegible]

**Standard Detail Specifications**

**Mulching**




[illegible][illegible][illegible][illegible][illegible]

Source	Synthetic	Disposal
Adapted from US EPA Form 3500-10-000 Rev. 04-01-00		DE-ESC-3.6.1 Sheet 1 of 3 Date: 6/27/07

## Standard Detail & Specifications

# Site Pollution Prevention



**Notes:**

The Contractor shall Pollution Prevention Plan should include the following elements:

- 1. Method inventory**
  - Document the storage and use of the following materials:
    - a. Chemicals
    - b. Drums/pails
    - c. Pesticides/hermicide and bleach
    - d. Cleaning solvents
    - e. Herbicides
    - f. Fertilizers
    - g. Fuel
    - h. Petroleum based products
- 2. Good housekeeping practices**
  - a. Store only enough product required to do the job.
  - b. Allow materials to be stored in more orderly manner in their original containers and covered.
  - c. Substances that are not mixed.
  - d. When possible, all of a product shall be used up prior to disposal of the container.
  - e. Monitor/inspect materials by disposal shall be strictly adhered to.
- 3. Waste management practices**
  - a. Allow materials and/or equipment stored in security locked dumpsters in a location that is not visible to the public.
  - b. Allow materials to be removed and/or recycled.
  - c. The dumpsters shall be emptied a minimum of twice per week, or more if necessary. The leased trash hauler is responsible for cleaning out dumpsters.

STANDARD  
DETAIL &  
SPECIFICATIONS

# Standard Detail & Specifications Site Pollution Prevention


## Notes (cont.)


- a. Treat and dispose in accordance with applicable Delaware laws.
- b. Treat water shall be placed in all catch ponds and flowing catch ponds. Backflow has shall be prevented from the construction site.
- c. Sediment, silt, and debris shall be contained by a silt fence or other barrier and covered with plastic sheeting that is waterproof and erodible.
- d. If possible, equipment should be taken to on-site commercial facilities for washing and maintenance.
- e. If performance is required, vehicles shall be washed with high-pressure water spray without discharging in any form contained in any impervious storm.
- f. Dump pits shall be used for all equipment maintenance.
- g. Equipment shall be repaired to avoid oil or fluid spills.
- h. Repaired equipment shall be disposed of in a company pit for hazardous and proper disposal.
- i. Used oil, grease, and other fluids shall be disposed of in accordance with applicable Delaware laws.
- j. All used products shall be equipped with automatic shut-off valves.
- k. All used products such as oil, antifreeze, solvents and kerosene shall be disposed of in accordance with manufacturers' recommendations and local, state and federal laws and regulations.

### 5. Site prevention practices

- a. All equipment shall be certified and contained in a company area with no connection to the storm drain system.
- b. Washing areas shall be located in a company area.
- c. Washing areas shall be posted in accordance to marked storage areas.
- d. Preventative maintenance shall be performed on all tanks, valves, pumps, pipes and other equipment as necessary.
- e. Low or non-toxic substances shall be prioritized for use.

Source:	Issued by:
Adopted from US EPA	Revised by:
Date: 04-03-92/002	Date: 04-03-92/002
Summary:	Document No:
	DE-ESC-3.6.1
	Sheet # of 3
	6/00

Standard Detail & Specifications			
Site Pollution Prevention			
Notes (cont.)			
		e. Contact Information for reporting spills through the DNRSC 24-hour Toll-free Number shall be prominently posted.	
Source:		Detail No:	
Adopted from: 1052A		DE-ESC-3.6.1	
Pub. 04-0-02-002		Sheet 3 of 3	
		©2007	
Symbol:			
6. Education		CONTACT INFORMATION	
a. Best management practices for construction site pollution control shall be posted for regular review.		800-644-8492	
b. Information regarding waste management, environmental maintenance and spill prevention shall be prominently posted in the construction trailer.		502-279-9403	
DNRSC 24-Hour Toll Free Number			
DNRSC 24-Hour & Hazardous Waste Branch			

PROJECT DATA		REVISIONS		<div><div>NORTH</div></div>
Project No.:	004000			
File Name:	EC 101211.dwg			
BALTIMORE HUNDRED				
SUSSEX COUNTY, DELAWARE				
Date:	1/06/12			
Scale:	1" = 20'	0/00/00	0/00/00	