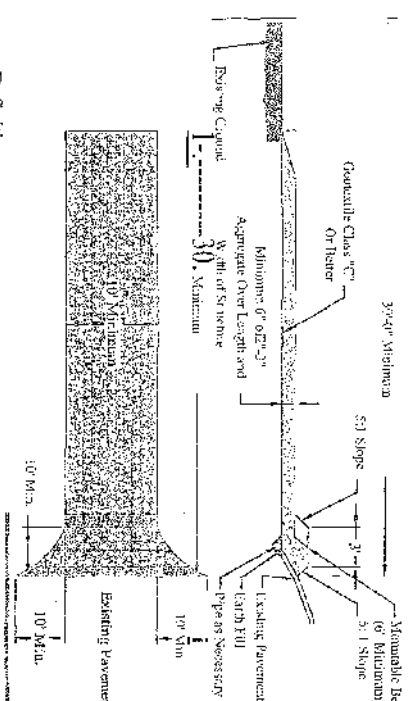


## Stabilized Construction Entrance for Small Sites



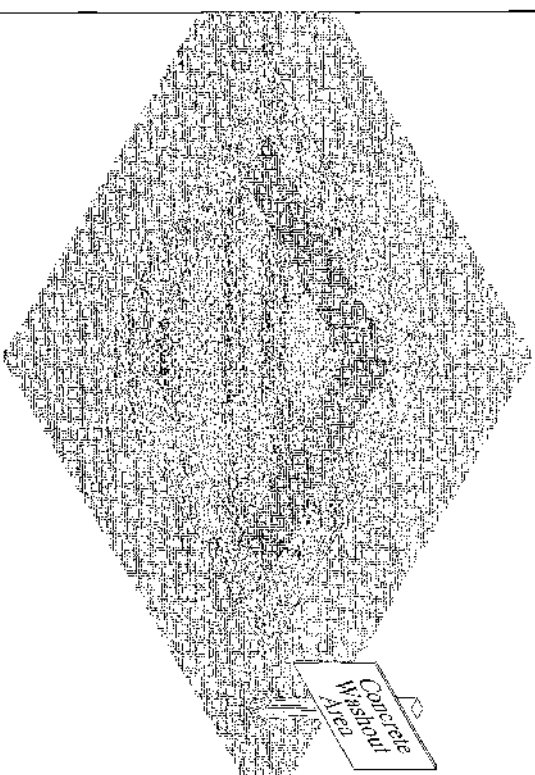
### Definition

A stabilized curb is a curb that is stabilized with a concrete curb. The curb is made of concrete and is stabilized with a concrete curb. The entrance is 12 inches wide and 12 inches high. The curb is made of concrete and is stabilized with a concrete curb.

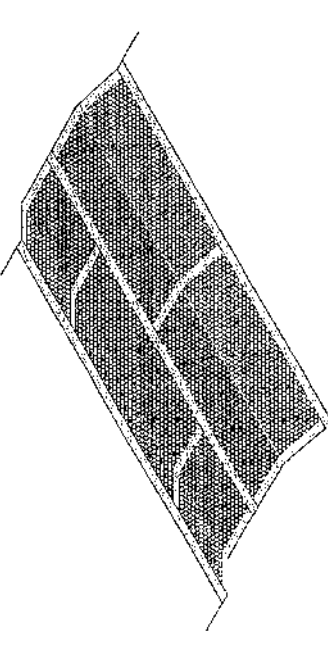
### Design Criteria

1. The curb shall be made of concrete and shall be stabilized with a concrete curb.
2. The curb shall be 12 inches wide and 12 inches high.
3. The curb shall be stabilized with a concrete curb.
4. The curb shall be made of concrete and shall be stabilized with a concrete curb.
5. The curb shall be 12 inches wide and 12 inches high.
6. The curb shall be stabilized with a concrete curb.

## Concrete Washout Area



## Erosion Control Blanket



### Definition

An erosion control blanket is a blanket that is used to prevent erosion. The blanket is made of a material that is resistant to erosion. The blanket is used to prevent erosion.

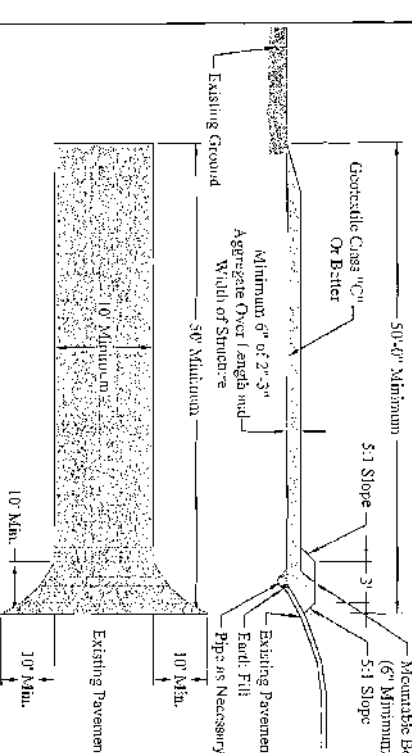
### Purpose

The purpose of an erosion control blanket is to prevent erosion. The blanket is made of a material that is resistant to erosion. The blanket is used to prevent erosion.

### Design Criteria

1. The blanket shall be made of a material that is resistant to erosion.
2. The blanket shall be 12 inches wide and 12 inches high.
3. The blanket shall be stabilized with a concrete curb.
4. The blanket shall be made of a material that is resistant to erosion.
5. The blanket shall be 12 inches wide and 12 inches high.
6. The blanket shall be stabilized with a concrete curb.

## Stabilized Construction Entrance



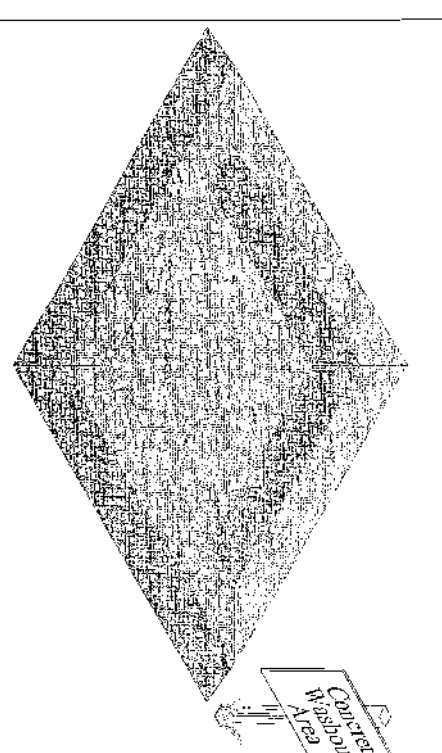
### Definition

A stabilized curb is a curb that is stabilized with a concrete curb. The curb is made of concrete and is stabilized with a concrete curb. The entrance is 12 inches wide and 12 inches high. The curb is made of concrete and is stabilized with a concrete curb.

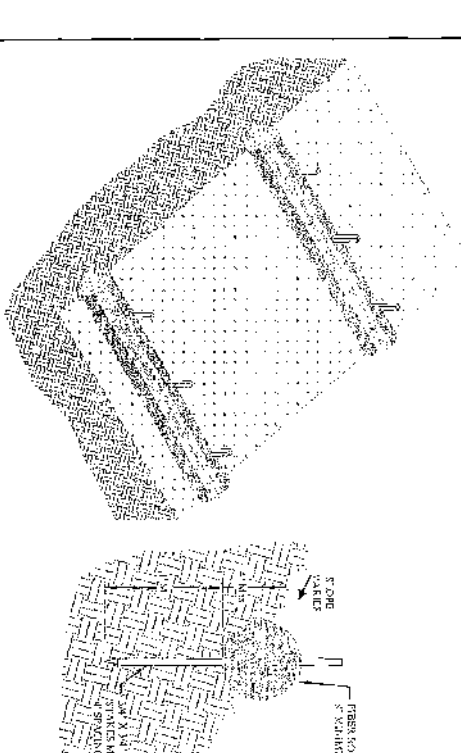
### Design Criteria

1. The curb shall be made of concrete and shall be stabilized with a concrete curb.
2. The curb shall be 12 inches wide and 12 inches high.
3. The curb shall be stabilized with a concrete curb.
4. The curb shall be made of concrete and shall be stabilized with a concrete curb.
5. The curb shall be 12 inches wide and 12 inches high.
6. The curb shall be stabilized with a concrete curb.

## Concrete Washout Area



## Fiber Rolls



### Definition

Fiber rolls are rolls of fiber that are used to prevent erosion. The rolls are made of a material that is resistant to erosion. The rolls are used to prevent erosion.

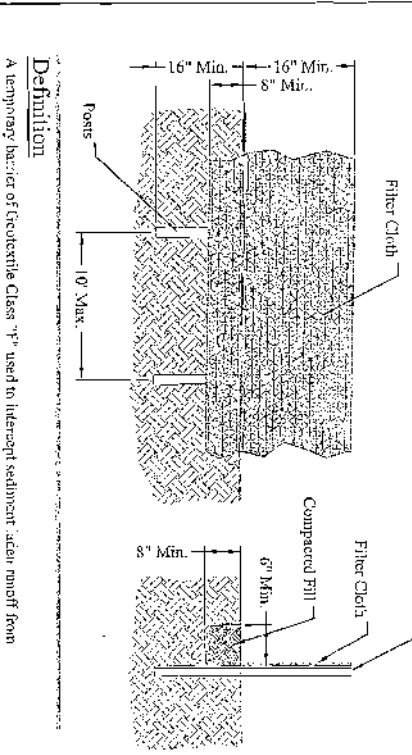
### Purpose

The purpose of fiber rolls is to prevent erosion. The rolls are made of a material that is resistant to erosion. The rolls are used to prevent erosion.

### Design Criteria

1. The rolls shall be made of a material that is resistant to erosion.
2. The rolls shall be 12 inches wide and 12 inches high.
3. The rolls shall be stabilized with a concrete curb.
4. The rolls shall be made of a material that is resistant to erosion.
5. The rolls shall be 12 inches wide and 12 inches high.
6. The rolls shall be stabilized with a concrete curb.

## Silt Fence



### Definition

A silt fence is a fence that is used to prevent erosion. The fence is made of a material that is resistant to erosion. The fence is used to prevent erosion.

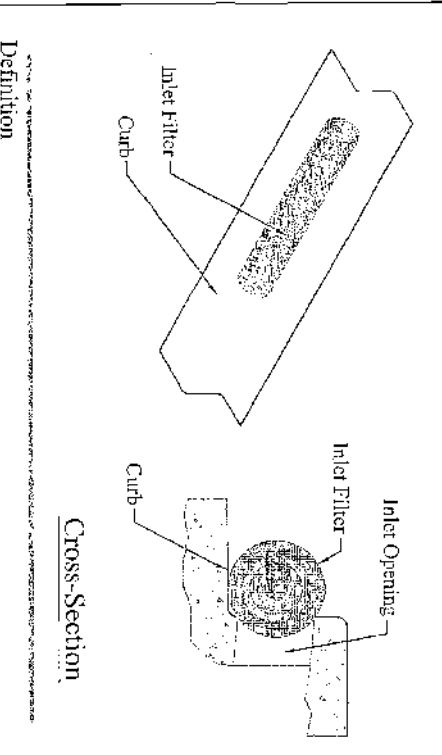
### Purpose

The purpose of a silt fence is to prevent erosion. The fence is made of a material that is resistant to erosion. The fence is used to prevent erosion.

### Design Criteria

1. The fence shall be made of a material that is resistant to erosion.
2. The fence shall be 12 inches wide and 12 inches high.
3. The fence shall be stabilized with a concrete curb.
4. The fence shall be made of a material that is resistant to erosion.
5. The fence shall be 12 inches wide and 12 inches high.
6. The fence shall be stabilized with a concrete curb.

## Curb Storm Drain Inlet Filter



### Definition

A curb storm drain inlet filter is a filter that is used to prevent erosion. The filter is made of a material that is resistant to erosion. The filter is used to prevent erosion.

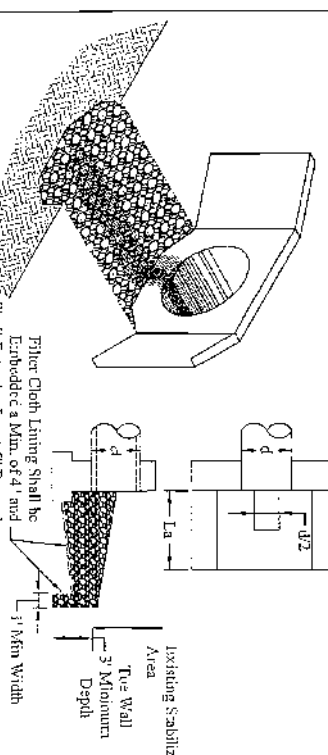
### Purpose

The purpose of a curb storm drain inlet filter is to prevent erosion. The filter is made of a material that is resistant to erosion. The filter is used to prevent erosion.

### Design Criteria

1. The filter shall be made of a material that is resistant to erosion.
2. The filter shall be 12 inches wide and 12 inches high.
3. The filter shall be stabilized with a concrete curb.
4. The filter shall be made of a material that is resistant to erosion.
5. The filter shall be 12 inches wide and 12 inches high.
6. The filter shall be stabilized with a concrete curb.

## Rock Outlet Protection



### Definition

Rock outlet protection is a protection that is used to prevent erosion. The protection is made of a material that is resistant to erosion. The protection is used to prevent erosion.

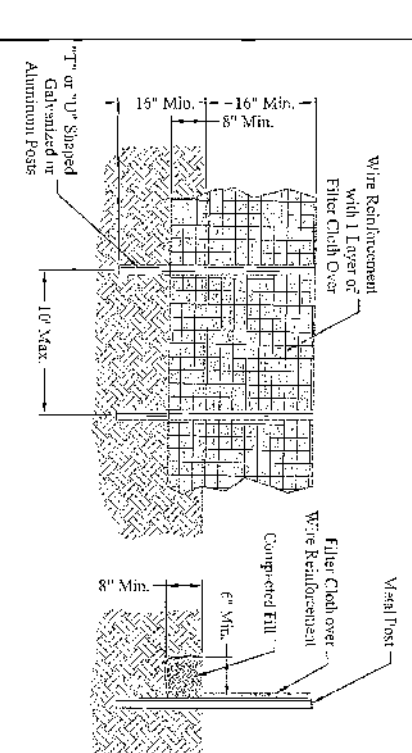
### Purpose

The purpose of rock outlet protection is to prevent erosion. The protection is made of a material that is resistant to erosion. The protection is used to prevent erosion.

### Design Criteria

1. The protection shall be made of a material that is resistant to erosion.
2. The protection shall be 12 inches wide and 12 inches high.
3. The protection shall be stabilized with a concrete curb.
4. The protection shall be made of a material that is resistant to erosion.
5. The protection shall be 12 inches wide and 12 inches high.
6. The protection shall be stabilized with a concrete curb.

## Reinforced Silt Fence



### Definition

A reinforced silt fence is a fence that is reinforced with a concrete curb. The fence is made of a material that is resistant to erosion. The fence is used to prevent erosion.

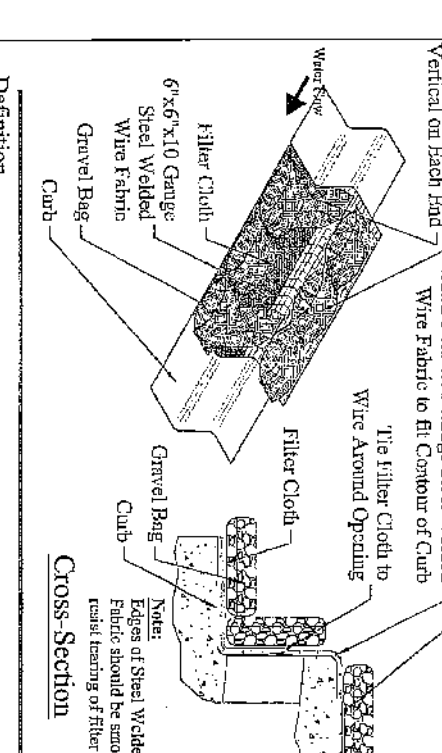
### Purpose

The purpose of a reinforced silt fence is to prevent erosion. The fence is made of a material that is resistant to erosion. The fence is used to prevent erosion.

### Design Criteria

1. The fence shall be made of a material that is resistant to erosion.
2. The fence shall be 12 inches wide and 12 inches high.
3. The fence shall be stabilized with a concrete curb.
4. The fence shall be made of a material that is resistant to erosion.
5. The fence shall be 12 inches wide and 12 inches high.
6. The fence shall be stabilized with a concrete curb.

## Curb Storm Drain Inlet Protection



### Definition

A curb storm drain inlet protection is a protection that is used to prevent erosion. The protection is made of a material that is resistant to erosion. The protection is used to prevent erosion.

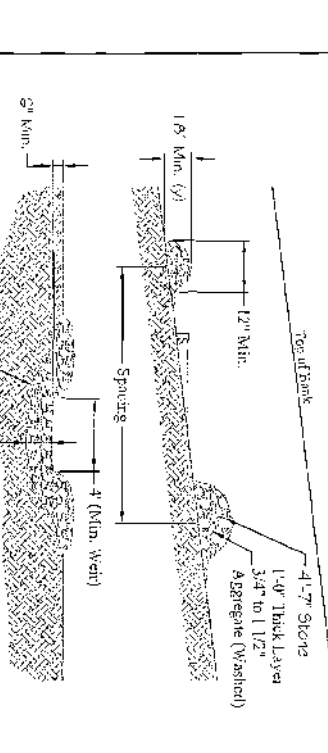
### Purpose

The purpose of a curb storm drain inlet protection is to prevent erosion. The protection is made of a material that is resistant to erosion. The protection is used to prevent erosion.

### Design Criteria

1. The protection shall be made of a material that is resistant to erosion.
2. The protection shall be 12 inches wide and 12 inches high.
3. The protection shall be stabilized with a concrete curb.
4. The protection shall be made of a material that is resistant to erosion.
5. The protection shall be 12 inches wide and 12 inches high.
6. The protection shall be stabilized with a concrete curb.

## Stone Check Dam



### Definition

A stone check dam is a dam that is made of stone. The dam is used to prevent erosion. The dam is made of a material that is resistant to erosion. The dam is used to prevent erosion.

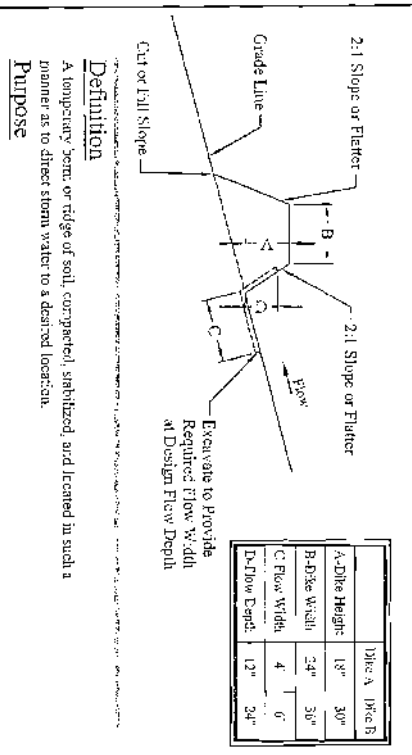
### Purpose

The purpose of a stone check dam is to prevent erosion. The dam is made of a material that is resistant to erosion. The dam is used to prevent erosion.

### Design Criteria

1. The dam shall be made of a material that is resistant to erosion.
2. The dam shall be 12 inches wide and 12 inches high.
3. The dam shall be stabilized with a concrete curb.
4. The dam shall be made of a material that is resistant to erosion.
5. The dam shall be 12 inches wide and 12 inches high.
6. The dam shall be stabilized with a concrete curb.

## Earth Dike



### Definition

An earth dike is a dike that is made of earth. The dike is used to prevent erosion. The dike is made of a material that is resistant to erosion. The dike is used to prevent erosion.

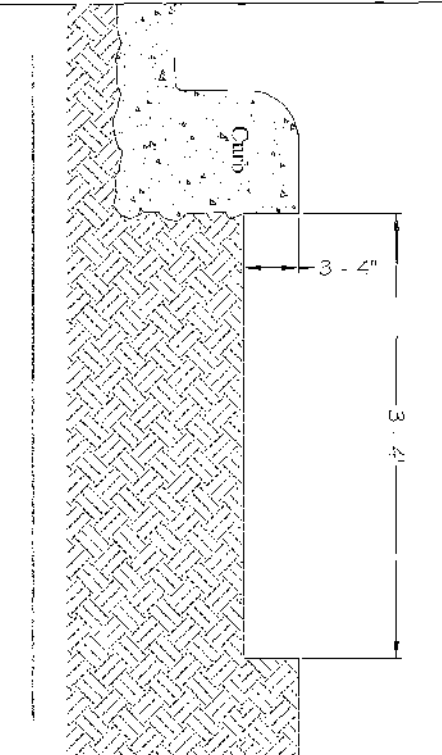
### Purpose

The purpose of an earth dike is to prevent erosion. The dike is made of a material that is resistant to erosion. The dike is used to prevent erosion.

### Design Criteria

1. The dike shall be made of a material that is resistant to erosion.
2. The dike shall be 12 inches wide and 12 inches high.
3. The dike shall be stabilized with a concrete curb.
4. The dike shall be made of a material that is resistant to erosion.
5. The dike shall be 12 inches wide and 12 inches high.
6. The dike shall be stabilized with a concrete curb.

## Cut Back Curb



### Definition

A cut back curb is a curb that is cut back. The curb is used to prevent erosion. The curb is made of a material that is resistant to erosion. The curb is used to prevent erosion.

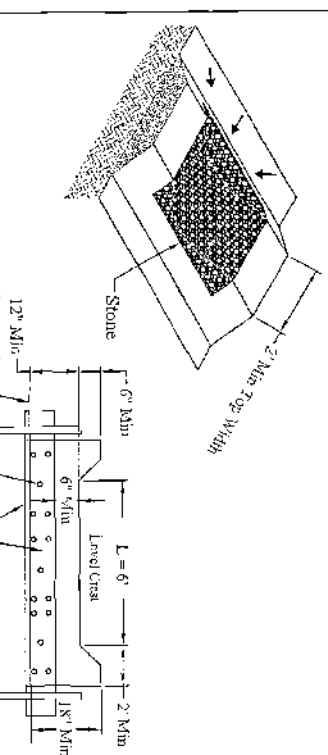
### Purpose

The purpose of a cut back curb is to prevent erosion. The curb is made of a material that is resistant to erosion. The curb is used to prevent erosion.

### Design Criteria

1. The curb shall be made of a material that is resistant to erosion.
2. The curb shall be 12 inches wide and 12 inches high.
3. The curb shall be stabilized with a concrete curb.
4. The curb shall be made of a material that is resistant to erosion.
5. The curb shall be 12 inches wide and 12 inches high.
6. The curb shall be stabilized with a concrete curb.

## Stone Outlet Structure



### Definition

A stone outlet structure is a structure that is made of stone. The structure is used to prevent erosion. The structure is made of a material that is resistant to erosion. The structure is used to prevent erosion.

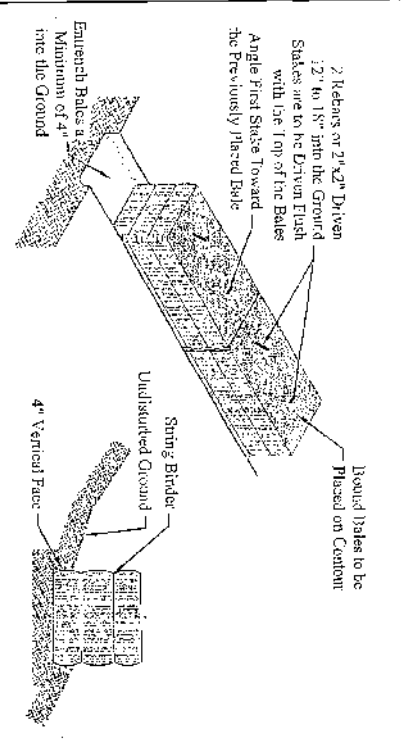
### Purpose

The purpose of a stone outlet structure is to prevent erosion. The structure is made of a material that is resistant to erosion. The structure is used to prevent erosion.

### Design Criteria

1. The structure shall be made of a material that is resistant to erosion.
2. The structure shall be 12 inches wide and 12 inches high.
3. The structure shall be stabilized with a concrete curb.
4. The structure shall be made of a material that is resistant to erosion.
5. The structure shall be 12 inches wide and 12 inches high.
6. The structure shall be stabilized with a concrete curb.

## Straw Bale Dike



### Definition

A straw bale dike is a dike that is made of straw bales. The dike is used to prevent erosion. The dike is made of a material that is resistant to erosion. The dike is used to prevent erosion.

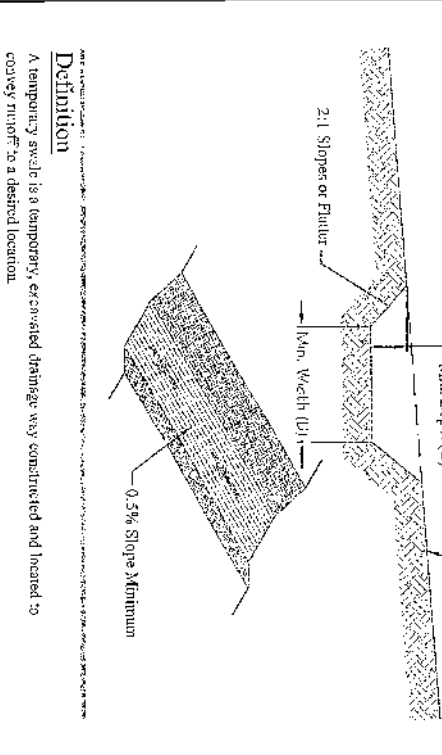
### Purpose

The purpose of a straw bale dike is to prevent erosion. The dike is made of a material that is resistant to erosion. The dike is used to prevent erosion.

### Design Criteria

1. The dike shall be made of a material that is resistant to erosion.
2. The dike shall be 12 inches wide and 12 inches high.
3. The dike shall be stabilized with a concrete curb.
4. The dike shall be made of a material that is resistant to erosion.
5. The dike shall be 12 inches wide and 12 inches high.
6. The dike shall be stabilized with a concrete curb.

## Temporary Swale



### Definition

A temporary swale is a swale that is temporary. The swale is used to prevent erosion. The swale is made of a material that is resistant to erosion. The swale is used to prevent erosion.

### Purpose

The purpose of a temporary swale is to prevent erosion. The swale is made of a material that is resistant to erosion. The swale is used to prevent erosion.

### Design Criteria

1. The swale shall be made of a material that is resistant to erosion.
2. The swale shall be 12 inches wide and 12 inches high.
3. The swale shall be stabilized with a concrete curb.
4. The swale shall be made of a material that is resistant to erosion.
5. The swale shall be 12 inches wide and 12 inches high.
6. The swale shall be stabilized with a concrete curb.

## Erosion Control Notes

1. All perimeter erosion and sediment control measures shall be installed prior to the execution of any grading work and maintained by the grading contractor for the duration of the grading project. Failure to install and maintain erosion control is a violation of State Law and subject to fine.
2. The appropriate erosion control device(s) shall be installed prior to the inception of any land disturbing activity and shall be properly maintained for construction activities.
3. All erosion control devices and their installation shall meet the standards prescribed in the current guidelines for storm water management for construction activities.
4. Sediment collected from the sediment filter and silt fences shall be removed when sediment reaches one-half the height of the barrier.
5. Sediment filter and silt fences shall be inspected and maintained no less than weekly or within 24 hrs. of a rainfall event of 0.5 inches or more. Maintenance shall include but not limited to sediment removal, barrier repair and / or replacement.
6. Construction Site Entrance: The contractor shall construct a minimum one stabilized construction entrance at the location shown on the plans. If additional flags and signs to manage the location of these additional stabilized construction entrances. Flags of non-maintained flags and signs will not be permitted. The stabilized entrances shall be maintained in a condition which will prevent tracking or flowing of sediment onto public rights-of-way and paved driving ways. The entry surface period, top, entrance with additional paved driving lanes that have been solid shall be performed by the contractor at its own expense satisfactory to the construction manager. When necessary, vehicle wheels and tires shall be cleaned to remove sediment prior to entering onto public rights-of-way and public areas. When washing is required, it shall be done on an area stabilized with erosion control.
7. The contractor shall at its own expense, periodically water the site control device.
8. Sedimentation and erosion control measures shall be removed following construction of the permanent stabilization of the disturbed and graded areas, which may occur later.
9. All disturbed areas that are not to be paved shall be re-seeded unless noted otherwise.
10. The Contractor shall keep the site clear at all times and control flow resulting from the network operations. The Contractor shall not track mud onto the public streets.

Inspections Plus Inc.  
Erosion Control Plan  
Standard Details

Engineer Stamp

Project: \_\_\_\_\_  
Date: \_\_\_\_\_

Sheet No. \_\_\_\_\_