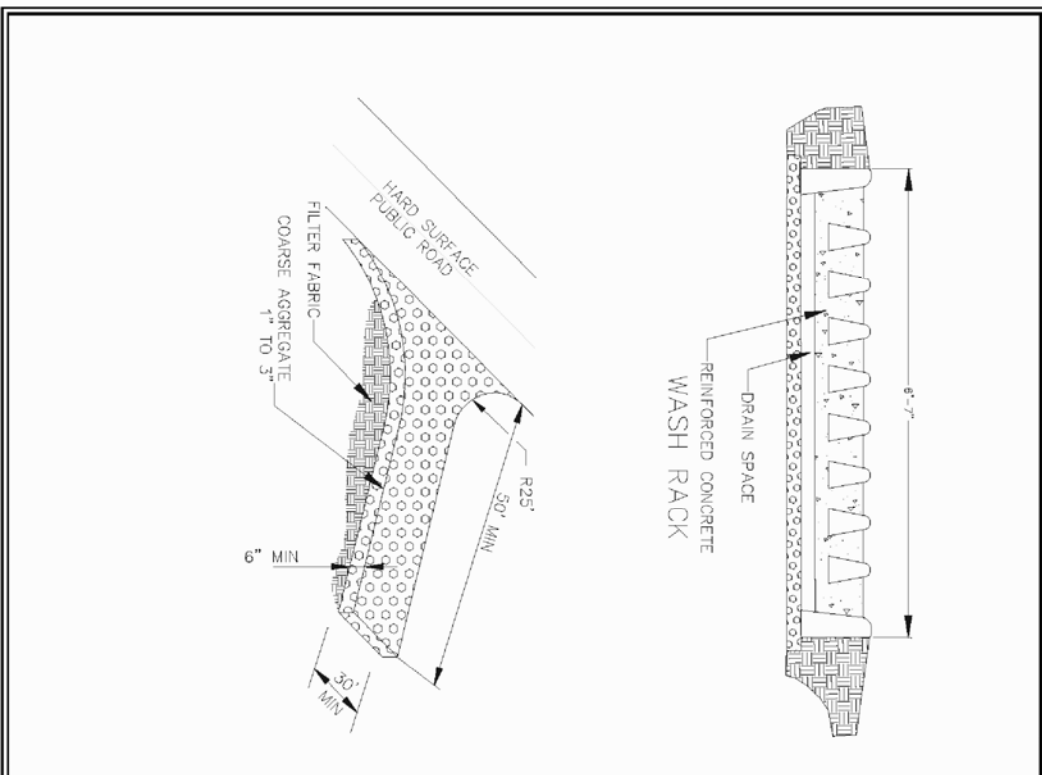


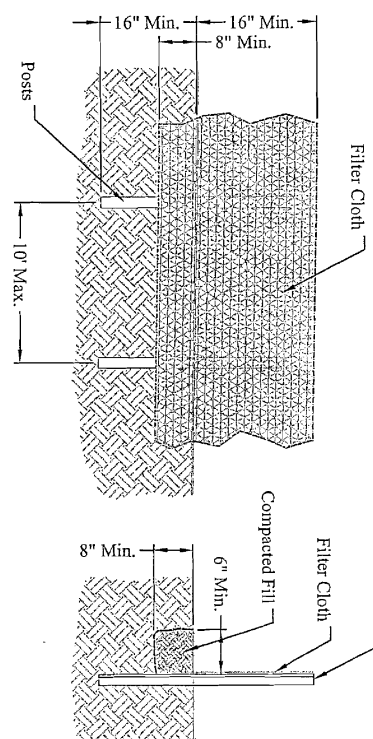
Stabilized Construction Entrance/Exit (continued)



4' x 12' Concrete Curb
4' x 12' Concrete Curb
4' x 12' Concrete Curb

4' x 12' Concrete Curb
4' x 12' Concrete Curb
4' x 12' Concrete Curb

Silt Fence



16' x 16' Concrete Curb
16' x 16' Concrete Curb
16' x 16' Concrete Curb

16' x 16' Concrete Curb
16' x 16' Concrete Curb
16' x 16' Concrete Curb

Definition
A temporary barrier of geotextile fabric "F" used to intercept sediment laden runoff from erosion and sediment control areas.

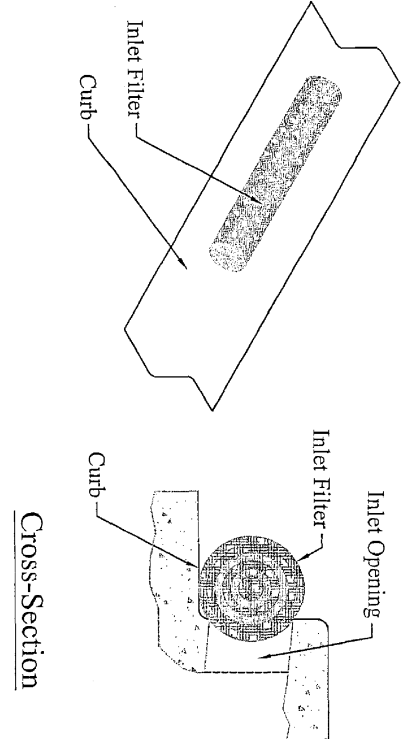
Purpose
The purpose of a silt fence is to reduce runoff water velocity and allow the deposition of suspended sediment to occur. Limits imposed by attached fabric on the stability of the fabric.

Conditions where the Practice Applies
Silt fences are used to intercept runoff from erosion and sediment control areas. They are used to intercept runoff from erosion and sediment control areas. They are used to intercept runoff from erosion and sediment control areas.

Design Criteria
The fabric for the silt fence shall be a 24-hour erosion control fabric meeting the following criteria:

| Step No. | Step Sequence | Step Length (ft) | Step Width (ft) | Step Height (ft) |
|----------|---------------|------------------|-----------------|------------------|
| 1 | 1 | 50 | 50 | 50 |
| 2 | 2 | 50 | 50 | 50 |
| 3 | 3 | 50 | 50 | 50 |
| 4 | 4 | 50 | 50 | 50 |

Curb Storm Drain Inlet Filter



16' x 16' Concrete Curb
16' x 16' Concrete Curb
16' x 16' Concrete Curb

16' x 16' Concrete Curb
16' x 16' Concrete Curb
16' x 16' Concrete Curb

Definition
A filter constructed around a storm drain inlet.

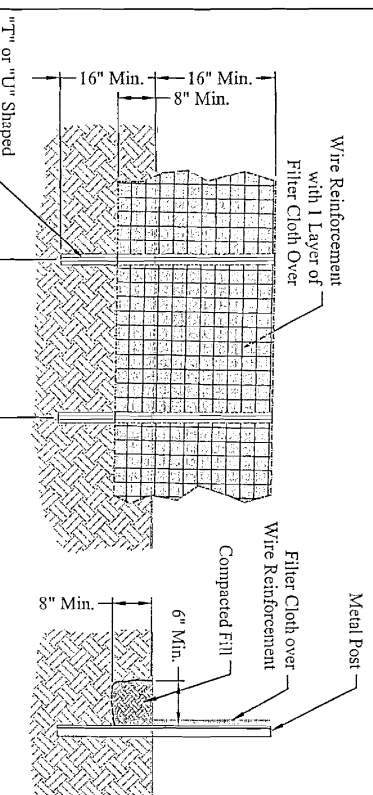
Purpose
The purpose of a curb storm drain inlet filter is to reduce runoff water velocity and allow the deposition of suspended sediment to occur. Limits imposed by attached fabric on the stability of the fabric.

Conditions where the Practice Applies
Curb storm drain inlet filters are used to intercept runoff from erosion and sediment control areas. They are used to intercept runoff from erosion and sediment control areas. They are used to intercept runoff from erosion and sediment control areas.

Design Criteria
The fabric for the curb storm drain inlet filter shall be a 24-hour erosion control fabric meeting the following criteria:

| Step No. | Step Sequence | Step Length (ft) | Step Width (ft) | Step Height (ft) |
|----------|---------------|------------------|-----------------|------------------|
| 1 | 1 | 50 | 50 | 50 |
| 2 | 2 | 50 | 50 | 50 |
| 3 | 3 | 50 | 50 | 50 |
| 4 | 4 | 50 | 50 | 50 |

Reinforced Silt Fence



16' x 16' Concrete Curb
16' x 16' Concrete Curb
16' x 16' Concrete Curb

16' x 16' Concrete Curb
16' x 16' Concrete Curb
16' x 16' Concrete Curb

Definition
A temporary barrier of geotextile fabric "F" used to intercept sediment laden runoff from erosion and sediment control areas.

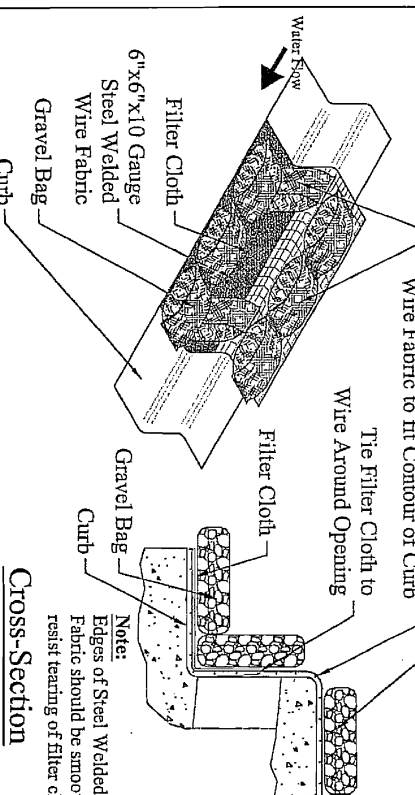
Purpose
The purpose of a reinforced silt fence is to reduce runoff water velocity and allow the deposition of suspended sediment to occur. Limits imposed by attached fabric on the stability of the fabric.

Conditions where the Practice Applies
Reinforced silt fences are used to intercept runoff from erosion and sediment control areas. They are used to intercept runoff from erosion and sediment control areas. They are used to intercept runoff from erosion and sediment control areas.

Design Criteria
The fabric for the reinforced silt fence shall be a 24-hour erosion control fabric meeting the following criteria:

| Step No. | Step Sequence | Step Length (ft) | Step Width (ft) | Step Height (ft) |
|----------|---------------|------------------|-----------------|------------------|
| 1 | 1 | 50 | 50 | 50 |
| 2 | 2 | 50 | 50 | 50 |
| 3 | 3 | 50 | 50 | 50 |
| 4 | 4 | 50 | 50 | 50 |

Curb Storm Drain Inlet Protection



16' x 16' Concrete Curb
16' x 16' Concrete Curb
16' x 16' Concrete Curb

16' x 16' Concrete Curb
16' x 16' Concrete Curb
16' x 16' Concrete Curb

Definition
A filter constructed around a storm drain inlet.

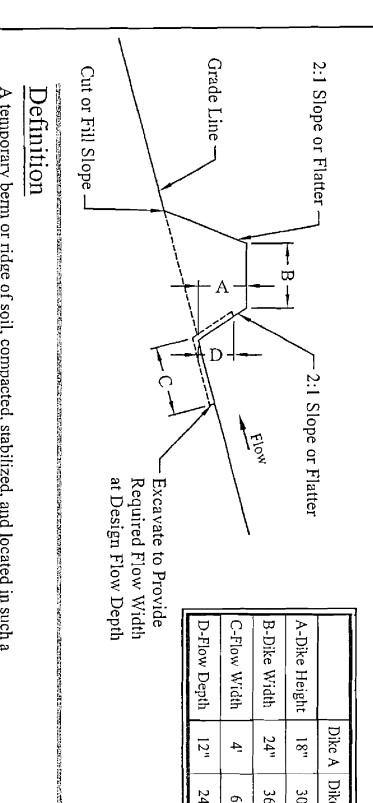
Purpose
The purpose of a curb storm drain inlet protection is to reduce runoff water velocity and allow the deposition of suspended sediment to occur. Limits imposed by attached fabric on the stability of the fabric.

Conditions where the Practice Applies
Curb storm drain inlet protection is used to intercept runoff from erosion and sediment control areas. They are used to intercept runoff from erosion and sediment control areas. They are used to intercept runoff from erosion and sediment control areas.

Design Criteria
The fabric for the curb storm drain inlet protection shall be a 24-hour erosion control fabric meeting the following criteria:

| Step No. | Step Sequence | Step Length (ft) | Step Width (ft) | Step Height (ft) |
|----------|---------------|------------------|-----------------|------------------|
| 1 | 1 | 50 | 50 | 50 |
| 2 | 2 | 50 | 50 | 50 |
| 3 | 3 | 50 | 50 | 50 |
| 4 | 4 | 50 | 50 | 50 |

Earth Dike



16' x 16' Concrete Curb
16' x 16' Concrete Curb
16' x 16' Concrete Curb

16' x 16' Concrete Curb
16' x 16' Concrete Curb
16' x 16' Concrete Curb

Definition
A temporary barrier of geotextile fabric "F" used to intercept sediment laden runoff from erosion and sediment control areas.

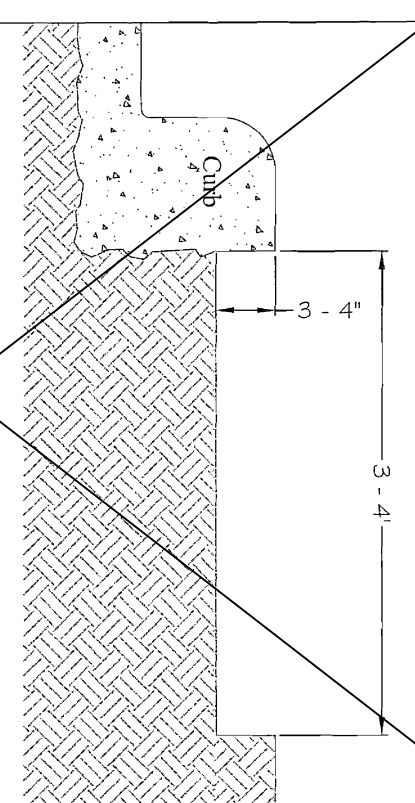
Purpose
The purpose of an earth dike is to reduce runoff water velocity and allow the deposition of suspended sediment to occur. Limits imposed by attached fabric on the stability of the fabric.

Conditions where the Practice Applies
Earth dikes are used to intercept runoff from erosion and sediment control areas. They are used to intercept runoff from erosion and sediment control areas. They are used to intercept runoff from erosion and sediment control areas.

Design Criteria
The fabric for the earth dike shall be a 24-hour erosion control fabric meeting the following criteria:

| Step No. | Step Sequence | Step Length (ft) | Step Width (ft) | Step Height (ft) |
|----------|---------------|------------------|-----------------|------------------|
| 1 | 1 | 50 | 50 | 50 |
| 2 | 2 | 50 | 50 | 50 |
| 3 | 3 | 50 | 50 | 50 |
| 4 | 4 | 50 | 50 | 50 |

Cut Back Curb



16' x 16' Concrete Curb
16' x 16' Concrete Curb
16' x 16' Concrete Curb

16' x 16' Concrete Curb
16' x 16' Concrete Curb
16' x 16' Concrete Curb

Definition
A temporary barrier of geotextile fabric "F" used to intercept sediment laden runoff from erosion and sediment control areas.

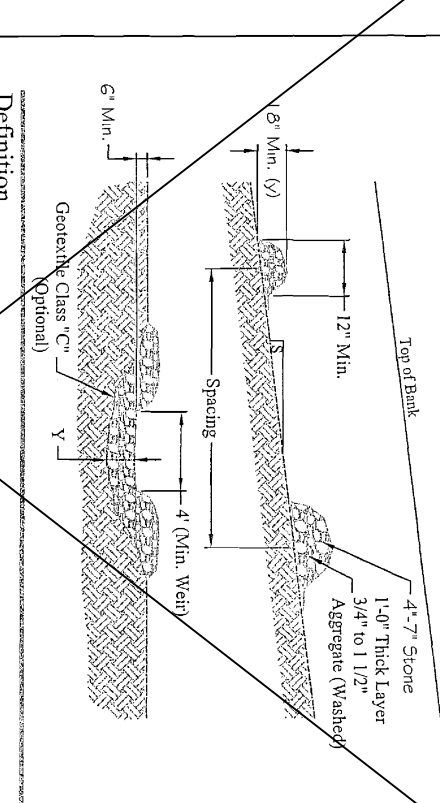
Purpose
The purpose of a cut back curb is to reduce runoff water velocity and allow the deposition of suspended sediment to occur. Limits imposed by attached fabric on the stability of the fabric.

Conditions where the Practice Applies
Cut back curbs are used to intercept runoff from erosion and sediment control areas. They are used to intercept runoff from erosion and sediment control areas. They are used to intercept runoff from erosion and sediment control areas.

Design Criteria
The fabric for the cut back curb shall be a 24-hour erosion control fabric meeting the following criteria:

| Step No. | Step Sequence | Step Length (ft) | Step Width (ft) | Step Height (ft) |
|----------|---------------|------------------|-----------------|------------------|
| 1 | 1 | 50 | 50 | 50 |
| 2 | 2 | 50 | 50 | 50 |
| 3 | 3 | 50 | 50 | 50 |
| 4 | 4 | 50 | 50 | 50 |

Stone Check Dam



16' x 16' Concrete Curb
16' x 16' Concrete Curb
16' x 16' Concrete Curb

16' x 16' Concrete Curb
16' x 16' Concrete Curb
16' x 16' Concrete Curb

Definition
A temporary barrier of geotextile fabric "F" used to intercept sediment laden runoff from erosion and sediment control areas.

Purpose
The purpose of a stone check dam is to reduce runoff water velocity and allow the deposition of suspended sediment to occur. Limits imposed by attached fabric on the stability of the fabric.

Conditions where the Practice Applies
Stone check dams are used to intercept runoff from erosion and sediment control areas. They are used to intercept runoff from erosion and sediment control areas. They are used to intercept runoff from erosion and sediment control areas.

Design Criteria
The fabric for the stone check dam shall be a 24-hour erosion control fabric meeting the following criteria:

| Step No. | Step Sequence | Step Length (ft) | Step Width (ft) | Step Height (ft) |
|----------|---------------|------------------|-----------------|------------------|
| 1 | 1 | 50 | 50 | 50 |
| 2 | 2 | 50 | 50 | 50 |
| 3 | 3 | 50 | 50 | 50 |
| 4 | 4 | 50 | 50 | 50 |

5/18/14



EROSION CONTROL NOTES

- 1) All perimeter BMP measures for sediment control shall be installed before any earth disturbing activity. If it's not practical to install BMPs due to thick vegetation, then the contractor shall grub a perimeter line and install BMPs immediately thereafter.
- 2) All erosion control installations shall meet the storm water management standards and manufacturer's guidelines.
- 3) Sediment collected behind BMP's shall be removed when sediment reaches one half the height of the barrier.
- 4) BMP's shall be inspected and maintained per NPDES regulations eg at a minimum once every two weeks or weekly when discharges may occur. BMP's shall be inspected and maintained per NPDES regulations eg at a minimum once every two weeks or weekly when discharges may occur.
- 5) BMP maintenance shall begin within 24 hours of noting the needed repairs.
- 6) Construction site entrance - The contractor shall place a stabilized construction track-out at every egress location.
- 7) Street sweeping - The contractor shall sweep the off site sediment tracking onto public right-of-ways if it is more than a 1/2 inch deep.
- 8) Disturbed portions of the site that are inactive for more than 14 days shall be seeded with native grasses. Seeding shall be done within 14 days of the site becoming inactive.
- 9) All areas not covered by impervious material or landscaping shall be seeded with native grasses.
- 10) The contractor shall institute good housekeeping by keeping loose packaging trash and construction debris in approved solid waste containers.
- 11) The contractor shall control dust generated from earth work activity.
- 12) Temporary BMP's shall be removed following permanent stabilization.
- 13) All subcontractors shall be made aware of SVPPP requirements.

Inspections Plus Inc.
Erosion Control Plan

Standard Details

Bubba's

Project: _____
Date: _____
Sheet No. _____