

(STD. & SPEC. 3.02)

ORGANIC MULCH MATERIALS AND APPLICATION RATES

Per 1000 sq. ft.

70 - 90 lbs.

35 lbs.

1-2 cu. yds.

* When fiber mulch is the only available mulch during periods when straw should be used, apply at a minimum rate of 2000 lbs./ac. or 45 lbs./1000 sq. ft.

MULCHING

(STD. & SPEC. 3.35)

NOTES:

Free from weeds and coarse matter. Must be anchored.

Spread with mulch blower

Do not use as mulch for

dry periods.* Apply as

with mulch blower or by

dried. Treat with 12 lbs

handler, or by hand.

nitrogen per ton. Do not use in fine turf areas. Apply with mulch blower, chip

Free of coarse matter. Air-

mulch blower, chip handler,

dried. Do not use in fine

turf areas. Apply with

winter cover or during hot,

or by hand.

185 - 275 lbs. Cut or shredded in 4-6" lengths. Air-dried. Do not use in fine turf areas. Apply

185 - 275 lbs. | Free of coarse matter. Air-

or by hand.

MU

RATES:

Per Acre

 $1\frac{1}{2}$ - 2 tons

(Minimum 2

tons for

winter cover)

Minimum

1500 lbs.

4 - 6 tons

4 - 6 tons

50 - 70 cu.

MULCHES:

Straw or Hay

Fiber Mulch

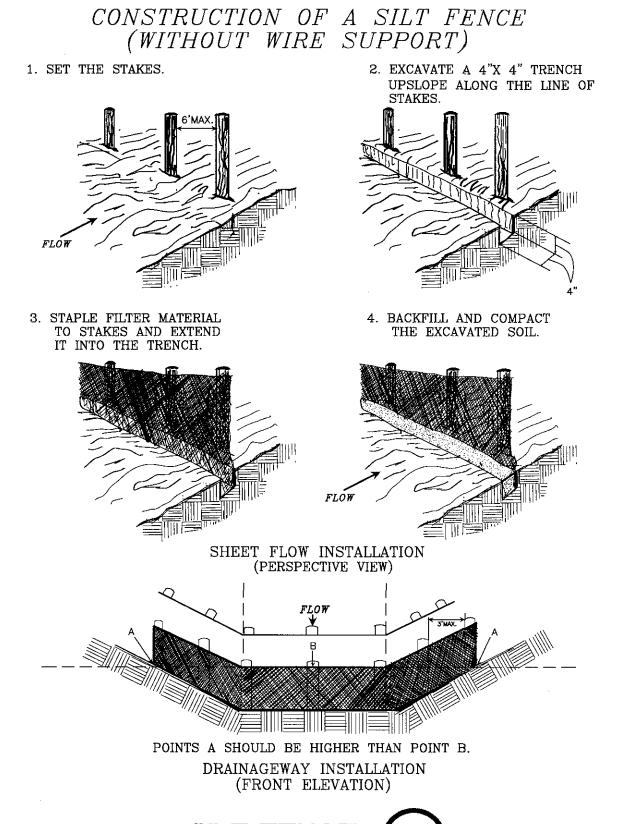
Corn Stalks

Wood Chips

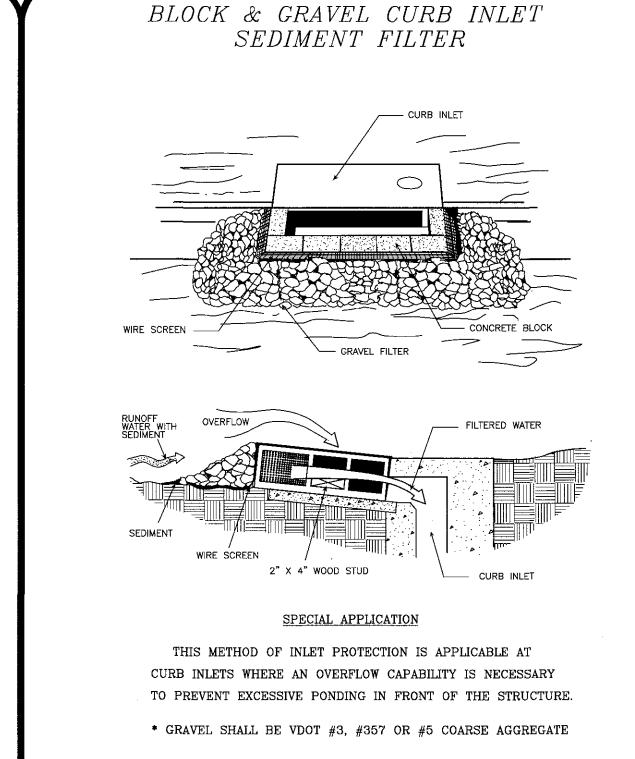
Bark Chips

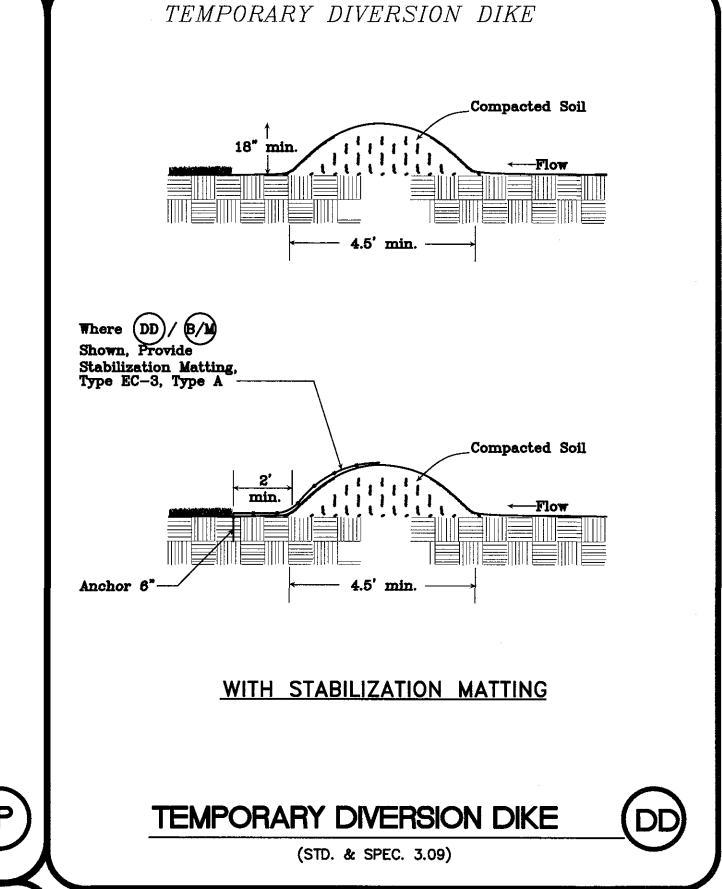
Shredded

Bark

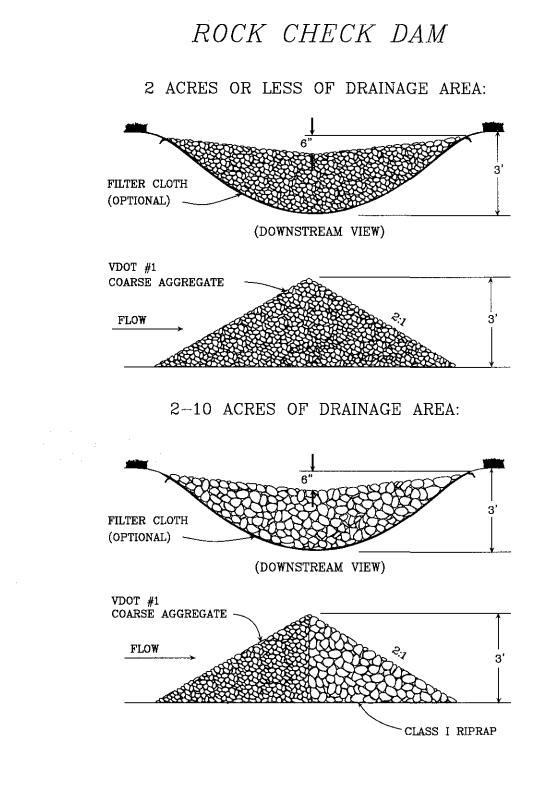


(STD. & SPEC. 3.05)





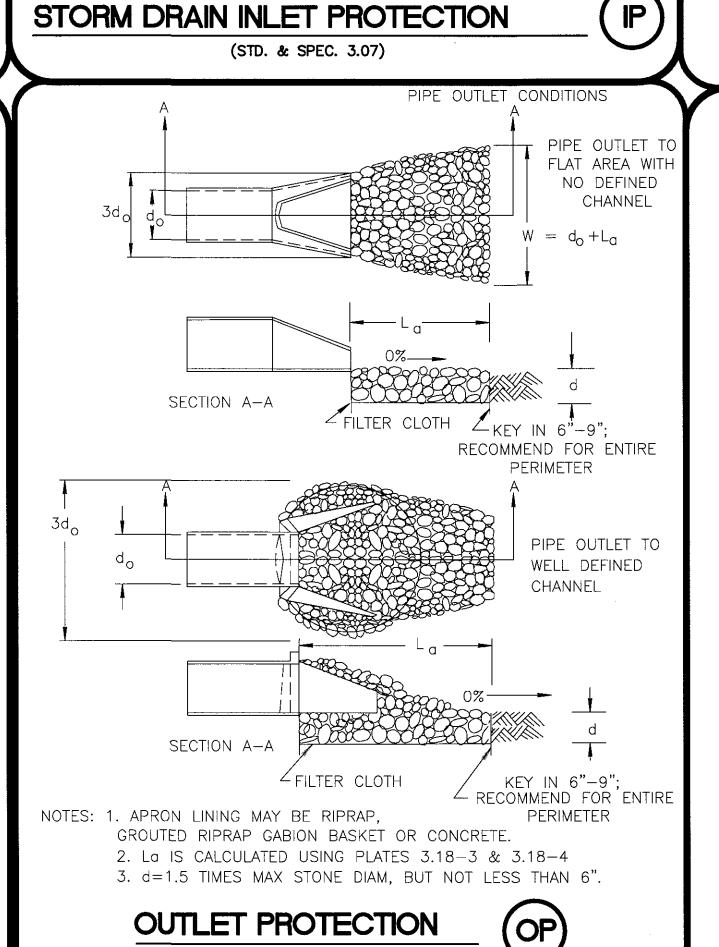




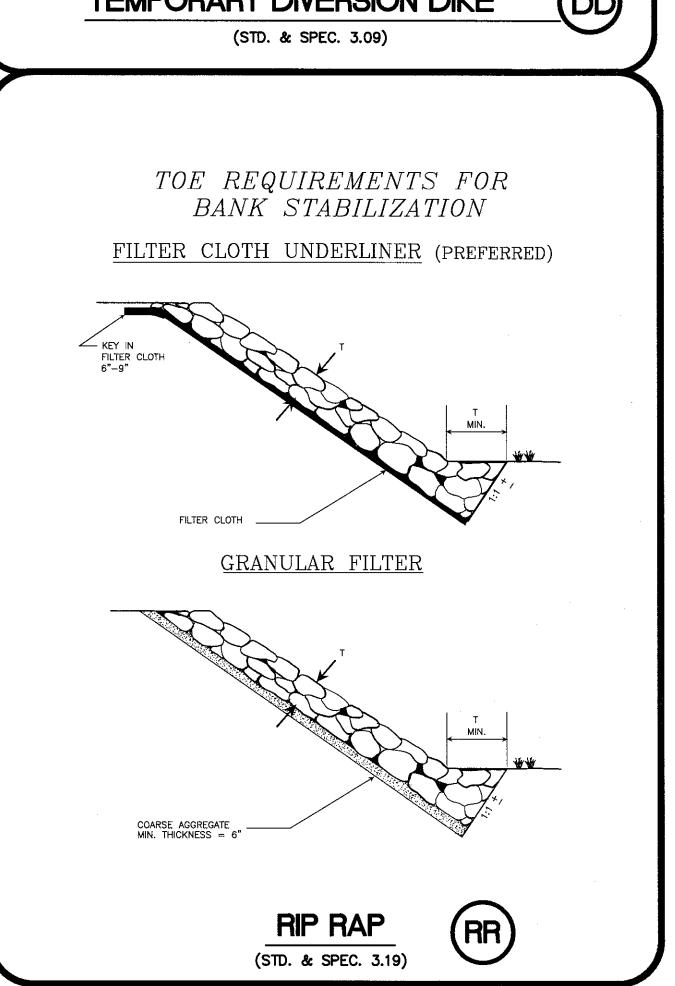
CHECK DAM

(STD. & SPEC. 3.20)

(CD)



(STD. & SPEC. 3.18)



1966-P4

Vertical Scale: N/A

N/A

CONTROL

EDIMENT

 $\overline{\mathcal{S}}$

EROSION DETAILS

CREEK