VEGETATIVE ESTABLISHMENT FOR URBAN DEVELOPMENT SITES

APPENDIX A

Seeding Rates

Permanent

1st Fescue - 30 lbs./ac.
Smooth Brome - 20 lbs./ac.
combined Fescue + 15 lbs./ac. and Brome + 10 lbs./ac.

Temporary

Wheat or Rye - 150 lbs./ac (3.5 lbs. per 1000 square foot)
Oats 100 lbs./ac (2.75 lbs. per 1000 square foot)

Seeding periods

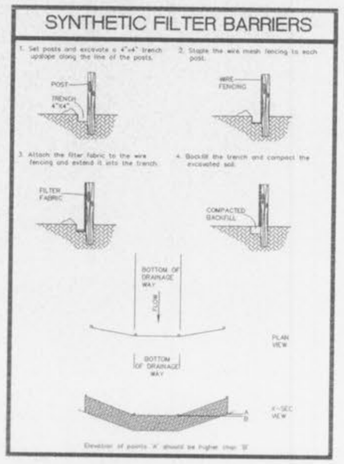
Fescue or Brome March 1 to June 1
August 1 to October 1
Wheat or Rye March 15 to November 1
Oats March 15 to September 15

Mulch Rates 100 lbs. Per 1,000 sq. ft. (4,356 lbs. per acre)

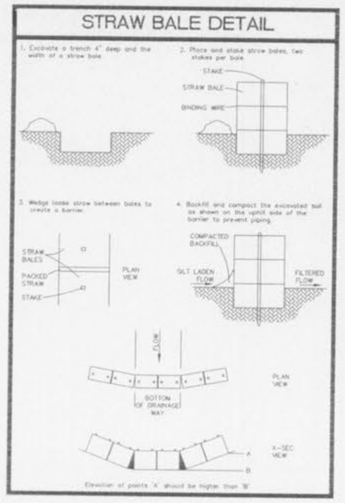
Fertilizer Rates Nitrogen 30 lbs./ac.
Phosphate 30 lbs./ac.
Potassium 30 lbs./ac.
Lime 600 lbs./ac. ENAN

*ENN - effective neutralizing material as per State evaluation of quarried rock

SYNTHETIC FILTER BARRIERS

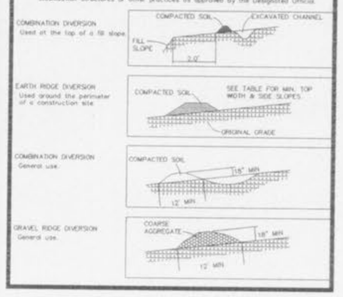


STRAW BALE DETAIL



DIVERSION SWALES

++ Outlets for diversions must be stable. Stable outlets consist of grass waterways, earthen channels with capacity adequate to prevent gully erosion, grade stabilization structures or other practices as approved by the Designated Official.



REV. 09/16/97
REV. 06/03/97 - D.C.S.D. COMMENTS
REV. 03/28/97 - D.C.S.D. COMMENTS

GRADING PLAN
CHERRYWOOD PARC PLAT FIVE
DEC. 11, 1996 94-306

N/F "K" PROPERTIES

Top of Williams Pipeline Approx. Elev. = 582.72

End of Pavement Barricade See Detail - This Sheet

N 00°30'31" W 1341.59'

CHERRYWOOD PARC (50' W) DRIVE

SASSAFRAS PARC (50' W) DRIVE

COMMON GROUND
DETENTION BASIN AND UTILITY EASEMENT

WILLIAMS PIPE LINE (50' WIDE EASEMENT)

Any work done near the pipeline should involve exactly locating the pipeline prior to construction.

PROPERTY N/F OF HARRY L. & BARBARA HUTCHINGS (TRUSTEES) 1335/2003

PROPERTY N/F OF KAPLAN

EXISTING PLAT FOUR

Lay Lateral at 2.5%min (Gr. Slope)

BEGIN PVMT. STA 2T+37.68 ELEV 570.65

1362.03'

HORIZ. SCALE: 1"=50'