



DISTURBED AREA STABILIZATION - SODDING

SCALE: NONE

CONSTRUCTION SPECIFICATIONS:

MATERIALS: TOPSOIL SHOULD BE FRAGILE AND LOAMY, FREE OF DEBRIS, OBJECTIONABLE WEEDS AND STONES AND CONTAIN NO TOXIC SUBSTANCE THAT MAY BE HARMFUL TO PLANT GROWTH. A 1/4 IN. RANGE OF 1.5 IS ACCEPTABLE. SOLUBLE SALTS SHOULD NOT EXCEED 500 PPM.

TESTING: FIELD EXPLORATION SHOULD BE MADE TO DETERMINE WHETHER THE QUANTITY AND QUALITY OF SURFACE SOIL JUSTIFIES SODDING.

STRIPPING: STRIPPING SHOULD BE CONFINED TO THE IMMEDIATE CONSTRUCTION AREA. A 4 TO 6 INCH STRIPPING DEPTH IS COMMON, BUT MAY VARY DEPENDING ON THE PARTICULAR SOIL.

STABILIZERS: THE LOCATION OF TOPSOIL STOCKPILES SHOULD NOT OBSTRUCT NATURAL DRAINAGE OR CAUSE OFF-SITE ENVIRONMENTAL DAMAGE.

STOCKPILES: STOCKPILES SHALL BE CONTAINED BY SEDIMENT BARRIERS TO PREVENT SEDIMENTATION ON ADJACENT AREAS. STOCKPILES SHALL BE STABILIZED IN ACCORDANCE WITH SPECIFICATIONS D1 AND D2. DISTURBED AREA STABILIZATION WITH MULCHING AND WITH TEMPORARY GRASSING, RESPECTIVELY, OR PM-1 POLYETHYLENE OR TACKIFIERS AND BINDERS.

TOPSOIL: WHEN TOPSOIL IS MAINTAINED NEAR THE CONSTRUCTION AREA, PRACTICES SUCH AS GRASSING, STABILIZATION STRUCTURES, BARRIERS, DICES, LEVEL SPREADERS, WATERWAYS, SEDIMENT BASINS, ETC. SHOULD BE MAINTAINED.

LANDING: SOIL TESTS SHOULD BE USED TO DETERMINE THE PH OF THE SOIL. WHERE THE PH OF THE SOIL IS 5.0 OR LESS OR COMPOSED OF HEAVY CLAYS, AGRICULTURAL LIME SHOULD BE SPREAD AT THE RATE OF 100 POUNDS PER 1,000 SQUARE FEET. LIME SHALL BE DISTRIBUTED UNIFORMLY OVER DESIGNATED AREAS AND WORKED INTO THE SOIL IN CONJUNCTION WITH TILLAGE OPERATIONS AS DESCRIBED IN THE FOLLOWING PROCEDURE.

BARRIERS: USE ONE OF THE FOLLOWING METHODS TO INSURE BONDING OF TOPSOIL TO UNDERLYING SOIL:

1. TILING AFTER THE AREA TO BE TOPSOILED HAS BEEN BROUGHT TO GRADE AND IMMEDIATELY PRIOR TO DUMPING AND SPREADING THE TOPSOIL, THE SURFACE SHALL BE LOOSENEED BY SCUFFING OR SCRAPING TO A DEPTH OF AT LEAST 1 INCH TO BREAK BONDING OF THE TOPSOIL TO THE SUBGRADE.
2. TRACKING: PASSING A BULLDOZER OVER THE ENTIRE SURFACE AREA OF THE SOIL TO BE TOPSOILED.

APPLYING TOPSOIL: TOPSOIL SHOULD BE HAULED ONLY WHEN IT IS DRY ENOUGH TO WORK WITHOUT DAMAGING SOIL STRUCTURE.

1. A UNIFORM APPLICATION OF 3 INCHES (80MM) IS RECOMMENDED, BUT MAY BE ADJUSTED AT THE DISCRETION OF THE ENGINEER OR LANDSCAPE ARCHITECT.

TABLE 6-37.1. CUBIC YARDS OF TOPSOIL REQUIRED FOR APPLICATION TO VARIOUS DEPTHS

DEPTH (INCHES)	PER 1,000 SQUARE FEET	PER ACRE
1	3.1	134
2	6.2	268
3	9.3	403
4	12.4	537
5	15.5	672
6	18.6	806

TOPSOILING

SCALE: NONE

CONSTRUCTION SPECIFICATIONS:

TYPE I TACKIFIERS: SYNTHETIC POLYMERS
APPLICATION RATES SHALL CONFORM TO MANUFACTURER'S GUIDELINES FOR APPLICATION.
ONLY ANIONIC FORMS OF PAH SHALL BE USED. AMONG PAHS SHALL BE NO MORE THAN 0.05% ACRYLAMIDE MONOMER BY WEIGHT, AS ESTABLISHED BY THE FOOD AND DRUG ADMINISTRATION AND THE ENVIRONMENTAL PROTECTION AGENCY.
NOT HARMFUL TO PLANTS, ANIMALS AND AQUATIC LIFE.
SHALL NOT REDUCE INFILTRATION RATES.
SHALL NOT REDUCE INFILTRATION RATES.

TYPE II TACKIFIERS: ORGANIC POLYMERS
SUCH AS GUAR GUM, POLYACRYLAMIDES, AND STARCHES.
APPLICATION RATES SHALL CONFORM TO MANUFACTURER'S GUIDELINES FOR APPLICATION.
ONLY ANIONIC FORMS OF PAH SHALL BE USED IN THE BLEND, AND SHALL BE NO MORE THAN 0.05% ACRYLAMIDE MONOMER BY WEIGHT.
ORGANIC MATERIAL MUST BE DERIVED FROM NATURAL PLANT SOURCES.
NOT HARMFUL TO PLANTS, ANIMALS AND AQUATIC LIFE.
SHALL NOT REDUCE INFILTRATION RATES.

TYPE III TACKIFIERS: SYNTHETIC/ORGANIC BLENDS
APPLICATION RATES SHALL CONFORM TO MANUFACTURER'S GUIDELINES FOR APPLICATION.
ONLY ANIONIC FORMS OF PAH SHALL BE USED IN THE BLEND, AND SHALL BE NO MORE THAN 0.05% ACRYLAMIDE MONOMER BY WEIGHT.
ORGANIC MATERIAL MUST BE DERIVED FROM NATURAL PLANT SOURCES.
NOT HARMFUL TO PLANTS, ANIMALS AND AQUATIC LIFE.
SHALL NOT REDUCE INFILTRATION RATES.

TYPE IV TACKIFIERS: ORGANIC TACKIFIERS WITH SYNTHETIC FIBERS
APPLICATION RATES SHALL CONFORM TO MANUFACTURER'S GUIDELINES FOR APPLICATION.
ORGANIC MATERIAL MUST BE DERIVED FROM NATURAL PLANT SOURCES.
NOT HARMFUL TO PLANTS, ANIMALS AND AQUATIC LIFE.
SHALL NOT REDUCE INFILTRATION RATES.
SYNTHETIC FIBERS SHALL BE OF NYLON OR POLYESTER BLENDS.
SHALL NOT REDUCE INFILTRATION RATES.

TYPE V TACKIFIERS: SYNTHETIC/ORGANIC BLENDS WITH SYNTHETIC FIBERS
APPLICATION RATES SHALL CONFORM TO MANUFACTURER'S GUIDELINES FOR APPLICATION.
ONLY ANIONIC FORMS OF PAH SHALL BE USED IN THE BLEND, AND SHALL BE NO MORE THAN 0.05% ACRYLAMIDE MONOMER BY WEIGHT.
ORGANIC MATERIAL MUST BE DERIVED FROM NATURAL PLANT SOURCES.
NOT HARMFUL TO PLANTS, ANIMALS AND AQUATIC LIFE.
SHALL NOT REDUCE INFILTRATION RATES.
SYNTHETIC FIBERS SHALL BE OF NYLON OR POLYESTER BLENDS.
SHALL NOT REDUCE INFILTRATION RATES.

MAINTENANCE
TACKIFIED AREAS SHOULD BE CHECKED AFTER EVERY RAIN EVENT PERIODIC INSPECTIONS AND REQUIRED MAINTENANCE MUST BE PROVIDED.

TACKIFIERS

SCALE: NONE

PLANTS, PLANTING RATES AND PLANTING DATES FOR TEMPORARY COVER

SPECIES	BROADCAST PER ACRE	RESOURCE AREA PER 1000 S.F.	PLANTING DATES	REMARKS							
					J	F	M	A	M	J	J
BERMUDA COMMON (HORDEUM VULGARE)	10 LBS.	0.2 LBS.	P	14,000 SEED PER POUND WINTERHARDY USE ON PRODUCTIVE SOILS.							
WINTER PERENNIALS	8 LBS.	0.1 LBS.	P								
WINTER PERENNIALS	10 LBS.	0.2 LBS.	P								
WINTER PERENNIALS	8 LBS.	0.1 LBS.	P								
CENTPEE (BREMIDIA OPHIOIDES)	BLOCK SOD ONLY		P								
CROWN VETCH (CORONILLA VARIA)	15 LBS.	0.3 LBS.	M-L	15,000 SEED PER POUND. MAY LAST FOR SEVERAL YEARS. MIX WITH SERICEA LESPEDEZA.							
PERILLA CAROLINENSIS	50 LBS.	1.1 LBS.	M-L	137,000 SEED PER POUND. QUICK DENSE COVER. WILL PROVIDE TOO MUCH COVERAGE IN MIXTURES IF SEEDING AT HIGH RATES.							
WINTER PERENNIALS	30 LBS.	0.7 LBS.	P								
LESPEDeza (LESPEDeza CUNATA)	60 LBS.	1.4 LBS.	M-L	88,000 SEED PER POUND. QUICK DENSE COVER. MAY REACH 3 FEET IN HEIGHT. NOT RECOMMENDED FOR MIXTURES.							
UNSCARIFIED	75 LBS.	1.7 LBS.	M-L								
LESPEDeza (AMBRIGATA)	80 LBS.	1.4 LBS.	M-L	30,000 SEED PER POUND. HEIGHT OF 18 TO 24 INCHES. ADVANTAGE IN URBAN AREAS. MIX WITH WINTER PERENNIALS. COMMON BERMUDA BAHIA TALL FESCUE, OR WINTER PERENNIALS. INOCULATE SEED WITH BACTERIA.							
WINTER PERENNIALS	75 LBS.	1.7 LBS.	M-L								
LOVERGRASS (PHALARIS SPERMATOCYTTA)	50 LBS.	1.1 LBS.	M-L	150,000 SEED PER POUND. QUICK DENSE COVER. DROUGHT TOLERANT. WILL SPREAD.							
WINTER PERENNIALS	30 LBS.	0.7 LBS.	P								
BAHIA PENINSULA (Paspalum Noveboracense)	80 LBS.	1.4 LBS.	P	18,000 SEED PER POUND. LOW GROWING. SLOW TO ESTABLISH. PLANT WITH A COMPANION CROP. WILL SPREAD WITH BERMUDA PASTURES AND LAWNS. MIX WITH SERICEA LESPEDEZA OR LOVEGRASS.							
WINTER PERENNIALS	30 LBS.	0.7 LBS.	P								
WINTER PERENNIALS	60 LBS.	1.4 LBS.	M-L								
WINTER PERENNIALS	30 LBS.	0.7 LBS.	P								
WHEAT (TRITICUM AESTIVUM)	12 BU (30 LBS.)	0.7 LBS.	M-L	15,000 SEED PER POUND. WINTERHARDY.							

M-L REPRESENTS TO MOUNTAIN, BLUE RIDGE, AND RIDGES AND VALLEYS MURAS.
P REPRESENTS THE SOUTHERN PIEDMONT MURAS.
C REPRESENTS THE SOUTHERN COASTAL PLAIN, SAND HILLS, BLACK LANDS, AND ATLANTIC COAST FLATWOODS MURAS.

REQUIREMENTS FOR REGULATORY COMPLIANCE:
MULCH OR TEMPORARY GRASSING SHALL BE APPLIED TO ALL EXPOSED AREAS WITHIN 14 DAYS OF DISTURBANCE. TEMPORARY GRASSING, INSTEAD OF MULCH, CAN BE APPLIED TO ROUGH GRADED AREAS THAT WILL BE EXPOSED FOR LESS THAN SIX MONTHS. IF AN AREA IS EXPECTED TO BE DISTURBED FOR LONGER THAN SIX MONTHS, PERMANENT PERENNIAL VEGETATION SHALL BE USED. IF OPTIMAL PLANTING CONDITIONS FOR TEMPORARY GRASSING IS LACKING, MULCH CAN BE USED AS A SINGLE-STEP EROSION CONTROL DEVICE FOR 1 TO SIX MONTHS. HOWEVER, THE MULCH SHALL BE HYDRALICALLY APPLIED AT THE APPROPRIATE DEPTH, ANCHORED, AND HAVE A CONTINUOUS STABILIZATION COVERAGE OF THE SOIL SURFACE. REFER TO SPECIFICATION D61-DISTURBED AREA STABILIZATION WITH MULCHING.

CONSTRUCTION SPECIFICATIONS:
GRASSING AND SHADING: MULCH OR TEMPORARY GRASSING SHALL BE REQUIRED WHERE HYDRALIC SEEDING AND FERTILIZING EQUIPMENT IS TO BE USED. VERTICAL BANKS SHALL BE SLOPED TO ENABLE PLANT ESTABLISHMENT. OTHER CONSTRUCTION SPECIFICATIONS SHALL BE AS FOLLOWS:
1. GRASSING AND SHADING: MULCHING AND MAINTENANCE OF THE VEGETATION. CONCENTRATIONS OF WATER THAT WILL CAUSE EXCESSIVE SOIL EROSION SHALL BE DIVERTED TO A SAFE OUTLET. OVERSPILLS AND OTHER TREATMENT PRACTICES SHALL CONFORM WITH THE APPROPRIATE STANDARDS AND SPECIFICATIONS.

LIME AND FERTILIZER:
AGRICULTURAL LIME IS REQUIRED UNLESS SOIL TESTS INDICATE OTHERWISE. APPLY AGRICULTURAL LIME AT A RATE DETERMINED BY SOIL TEST FOR PH. QUICK ACTING LIME SHOULD BE INCORPORATED TO MODIFY PH DURING THE GERMINATION PERIOD. BIO STABILIZERS SHOULD ALSO BE CONSIDERED WHEN THERE IS LESS THAN 1% ORGANIC MATTER IN THE SOIL. GRADED AREAS REQUIRE LIME APPLICATION. SOILS MUST BE TESTED TO DETERMINE REQUIRED AMOUNTS OF FERTILIZER AND AMENDMENTS. FERTILIZER SHOULD BE APPLIED BEFORE LAND PREPARATION AND INCORPORATED WITH A DISK, RIPPER, OR CHISEL. ON SLOPES TOO STEEP FOR ON ACCESSIBLE TO EQUIPMENT, FERTILIZER SHALL BE HYDRALICALLY APPLIED, PREFERABLY IN THE FURROWS. PASTURE AND SOME HYDRALIC MULCH, THEN TOPPED WITH THE REMAINING REQUIRED APPLICATION RATE.

SEEDING:
SELECT A GRASS OR GRASS-LEGUME MIXTURE SUITABLE TO THE AREA AND SEASON OF THE YEAR. SEED SHALL BE APPLIED UNIFORMITY BY HAND, CYCLONE SEEDER, DRILL, CUL-TIPACKER SEEDER, OR HYDRALIC SEEDER (SLURRY INCLUDING SEED AND FERTILIZER), DRILL OR CUL-TIPACKER SEEDERS SHOULD NORMALLY PLACE SEED ONE-QUARTER TO ONE-HALF INCH DEEP. APPROPRIATE DEPTH OF PLANTING IS TEN TIMES THE SEED DIAMETER. SOIL SHOULD BE "RAKED" LIGHTLY TO COVER SEED WITH SOIL. IF SEEDING BY HAND.

MULCHING:
TEMPORARY VEGETATION CAN, IN MOST CASES, BE ESTABLISHED WITHOUT THE USE OF MULCH. MULCH WITHOUT SEEDING SHOULD BE CONSIDERED FOR SHORT TERM PROTECTION. REFER TO D51-DISTURBED AREA STABILIZATION (WITH MULCHING ONLY).

IRRIGATION:
DURING TIMES OF DROUGHT, WATER SHALL BE APPLIED AT A RATE NOT CAUSING RUNOFF AND EROSION. THE SOIL SHALL BE THOROUGHLY WETTED TO A DEPTH THAT WILL INSURE GERMINATION OF THE SEED. SUBSEQUENT APPLICATIONS SHOULD BE MADE WHEN NEEDED.

TEMPORARY SEEDING SHALL BE USED IN ACCORDANCE WITH SPECIFICATION D62-DISTURBED AREA STABILIZATION (WITH TEMPORARY SEEDING) THE M.E.3.C.1.G.

DISTURBED AREA STABILIZATION (TEMP.)

SCALE: NONE

Ds2

CEP-Ds2

CONSTRUCTION SPECIFICATIONS: MULCHING WITHOUT SEEDING

THIS STANDARD APPLIES TO GRADES OR CLEARED AREAS WHERE SEEDING MAY NOT HAVE A SUITABLE GROWING SEASON TO PRODUCE AN EROSION RETARDANT COVER, BUT CAN BE STABILIZED WITH A MULCH COVER.

SITE PREPARATION:
1. GRADE TO PERMIT THE USE OF EQUIPMENT FOR APPLYING AND ANCHORING MULCH.
2. INSTALL NEEDED EROSION CONTROL MEASURES AS REQUIRED SUCH AS DICES, DIVERSIONS, BARRIERS, TERRACES AND SEDIMENT BARRIERS.
3. LOOSEN CONTACT SOIL TO A MINIMUM DEPTH OF 3 INCHES.

MULCHING MATERIALS:
SELECT ONE OF THE FOLLOWING MATERIALS AND APPLY AT THE DEPTH INDICATED:
1. DRY STRAW OR HAY SHALL BE APPLIED AT A DEPTH OF 2 TO 4 INCHES. ORGANIC MULCH: ONE ADVANTAGE OF THIS MATERIAL IS EASY APPLICATION.
2. WOOD WASTE (CHIPS, SAWDUST OR BARK) SHALL BE APPLIED AT A DEPTH OF 2 TO 3 INCHES. ORGANIC MULCH: ONE ADVANTAGE OF THIS MATERIAL IS EASY APPLICATION.
3. POLYETHYLENE FILM SHALL BE SECURED OVER BANKS OR STOCKPILED SOIL MATERIAL FOR TEMPORARY PROTECTION. THIS MATERIAL CAN BE SALVAGED AND REUSED.

ANCHORING MULCH:
WHEN MULCH IS USED WITHOUT SEEDING, MULCH SHALL BE APPLIED TO PROVIDE FULL COVERAGE OF THE EXPOSED AREA. STRAW OR HAY MULCH CAN BE PRESSED INTO THE SOIL WITH A DISK HARROW WITH THE DISK SET STRAIGHT OR WITH A SPECIAL "PACKER DISK" DISKS MAY BE SMOOTH OR SCRIBED AND SHOULD BE 30 INCHES OR MORE IN DIAMETER AND 10 TO 12 INCHES APART. THE EDGES OF THE DISK SHOULD BE DOLLY POINTED TO CUT THE MULCH INTO PRESS IT INTO THE SOIL, LEAVING MUCH OF IT IN AN EXACT POSITION STRAW OR HAY MULCH SHALL BE ANCHORED IMMEDIATELY AFTER APPLICATION. STRAW OR HAY MULCH SPREAD WITH SPECIAL BROADCASTING EQUIPMENT MAY BE ANCHORED, TRACKED, RIPPED, RIPPED AND ANCHORED IMMEDIATELY AFTER APPLICATION. STRAW OR HAY MULCH SHOULD BE SUBSTITUTED FOR MULCH SPREAD ASHAP. PLEASE REFER TO SPECIFICATION TACKIFIERS PLASTIC MESH OR NETTING WITH MESH NO LARGER THAN ONE INCH BY ONE INCH SHALL BE INSTALLED ACCORDING TO MANUFACTURER'S SPECIFICATIONS.

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