

FOR BIDDING ONLY

CLEARING PHASE NOTES

PRIOR TO LAND DISTURBING ACTIVITY, THE CONTRACTOR SHALL SCHEDULE A PRECONSTRUCTION MEETING WITH THE AREA SITE DEVELOPMENT INSPECTOR. THE CONTRACTOR SHALL OBSERVE THE PROJECT SEQUENCE SHOWN ON THE PLANS. THE CONTRACTOR SHALL MAINTAIN CAREFUL SCHEDULING TO ENSURE THAT LAND DISTURBANCE FROM THE EXPOSED SOIL IS LIMITED TO SMALL QUANTITIES.

THE OWNER AGREES TO PROVIDE AND MAINTAIN OFF-STREET PARKING ON THE SUBJECT PROPERTY DURING THE ENTIRE CONSTRUCTION PERIOD. NO STAGING AREAS, MATERIAL STORAGE, CONCRETE WASH OUT AREAS, OR DEBRIS BURIAL AND BURIAL HOLES SHALL BE LOCATED WITHIN 500 FEET OF DESIGNATED TREE PROTECTION AREAS.

A COPY OF THE APPROVED LAND DISTURBANCE PLAN AND PERMIT SHALL BE PRESENT ON THE SITE AT ALL TIMES. PRIOR TO COMMENCING LAND DISTURBANCE ACTIVITY, LIMITS OF LAND DISTURBANCE SHALL CLEARLY AND ACCURATELY BE DEMARCATED WITH STAKES, RIBBONS OR OTHER APPROPRIATE MEANS, AND SHALL BE DEMARCATED FOR THE DURATION OF THE CONSTRUCTION ACTIVITY. NO LAND DISTURBANCE SHALL OCCUR OUTSIDE THE LIMITS INDICATED ON THE APPROVED PLANS.

PRIOR TO ANY OTHER CONSTRUCTION, A STABILIZED CONSTRUCTION ENTRANCE SHALL BE CONSTRUCTED AT EACH POINT OF ENTRY TO OR EXIT FROM THE SITE OR ONTO ANY PUBLIC ROADWAY. THE FOLLOWING INITIAL EROSION CONTROL MEASURES SHALL BE IMPLEMENTED PRIOR TO ANY OTHER CONSTRUCTION ACTIVITY:

- 1. THE CONSTRUCTION EXIT SHALL BE PLACED AS SHOWN ON THE PLANS. 2. IMMEDIATELY AFTER THE ESTABLISHMENT OF CONSTRUCTION EXIT, ALL PERIMETER EROSION CONTROL AND STORMWATER MANAGEMENT DEVICES SHALL BE INSTALLED AS SHOWN ON THE CLEARING PHASE EROSION CONTROL PLAN. 3. TREE PROTECTION FENCING SHALL BE INSTALLED PRIOR TO THE START OF ANY LAND DISTURBING ACTIVITY.

WITHIN SEVEN (7) DAYS AFTER INSTALLATION OF INITIAL EROSION CONTROL MEASURES, THE SITE CONTRACTOR SHALL SCHEDULE AN INSPECTION BY THE DESIGN PROFESSIONAL. NO OTHER CONSTRUCTION ACTIVITIES SHALL OCCUR UNTIL THE PROJECT PROFESSIONAL APPROVES THE INSTALLATION OF SAID EROSION CONTROL MEASURES. IF UNFAVORABLE CONDITIONS EXIST IN THE FIELD THAT WARRANT ADDITIONAL EROSION CONTROL MEASURES, THE CONTRACTOR MUST CONSTRUCT ANY ADDITIONAL EROSION CONTROL DEVICES DEEMED NECESSARY BY THE PROJECT PROFESSIONAL DURING THE SITE INSPECTION.

AFTER APPROVAL OF INITIAL EROSION CONTROL INSTALLATION, THE CONTRACTOR MAY PROCEED WITH CLEARING AND GRUBBING ACTIVITIES AS CLEARING PERMITS. THE CONTRACTOR SHALL CONSTRUCT SEDIMENT PONDS AS SHOWN ON PLANS. THE CONTRACTOR CAN UTILIZE CLEARED TREES AS BARRIER BRUSH SEDIMENT CONTROL WHERE INITIAL GRUBBING ACTIVITIES WILL NOT OCCUR.

NO BURN OR BURY PITS SHALL BE PERMITTED ON THE CONSTRUCTION SITE WITHOUT WRITTEN PERMISSION BY THE OWNER AND/OR THE ENGINEER OF RECORD. ALL SILT FENCES MUST MEET THE REQUIREMENTS OF SECTION 171-TEMPORARY SILT FENCE FOR THE DEPARTMENT OF TRANSPORTATION, STATE OF GEORGIA, STANDARD SPECIFICATIONS, 1983 EDITION.

MULCH OR TEMPORARY GRASSING SHALL BE APPLIED TO ALL EXPOSED AREAS WITHIN 7 DAYS OF LAND DISTURBANCE. ALL DISTURBED AREAS LEFT MULCHED MORE THAN 30 DAYS SHALL BE STABILIZED WITH TEMPORARY VEGETATION.

SEDIMENT AND EROSION CONTROL MEASURES MUST BE CHECKED AFTER EACH RAIN EVENT. EACH DEVICE IS TO BE MAINTAINED OR REPLACED IF SEDIMENT ACCUMULATION HAS REACHED HALF THE CAPACITY OF THE DEVICE. ADDITIONAL DEVICES MUST BE INSTALLED IF NEW CHANNELS HAVE DEVELOPED.

THE CONSTRUCTION EXIT SHALL BE MAINTAINED IN A CONDITION WHICH WILL PREVENT TRACK OR FLOW OF MUD ONTO PUBLIC RIGHT-OF-WAY. THIS MAY REQUIRE PERIODIC TOP DRESSING WITH 1/2" OF STONE, AS CONDITIONS DEMAND. ALL MATERIALS SOILED, DISPROPERLY TRACKED FROM A VEHICLE ONTO PUBLIC ROADWAY OR INTO STORM DRAIN MUST BE REMOVED IMMEDIATELY.

CONTRACTOR SHALL INSPECT EROSION CONTROL MEASURES AT THE END OF EACH WORKING DAY TO ENSURE PROPER FUNCTIONING. FAILURE TO INSTALL, OPERATE OR MAINTAIN ALL EROSION CONTROL MEASURES WILL RESULT IN ALL CONSTRUCTION BEING STOPPED ON THE SITE UNTIL SUCH MEASURES ARE CORRECTED BACK TO THE APPROVED PLANS.

PERMIT COVERAGE:

THIS PLAN HAS BEEN PREPARED TO MEET THE REQUIREMENTS UNDER THE STATE OF GEORGIA, DEPARTMENT OF NATURAL RESOURCES, ENVIRONMENTAL PROTECTION DIVISION (EPD), GENERAL PERMIT NO. GAR000003 FOR AUTHORIZATION TO DISCHARGE UNDER THE NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES), STORMWATER DISCHARGES ASSOCIATED WITH CONSTRUCTION ACTIVITY FOR COMMON DEVELOPMENTS.

- 1. BEST MANAGEMENT PRACTICES ARE REQUIRED FOR ALL CONSTRUCTION ACTIVITIES AND MUST BE IMPLEMENTED IN ACCORDANCE WITH THE DESIGN SPECIFICATIONS CONTAINED IN THE "MANAGEMENT AND SEDIMENT CONTROL IN GEORGIA" TO PREVENT OR REDUCE THE POLLUTION OF WATERS OF GEORGIA. PROPER DESIGN, INSTALLATION, AND MAINTENANCE OF BMP'S SHALL CONSTITUTE A COMPLETE DEFENSE TO ANY ACTION BY THE DIRECTOR OR TO ANY OTHER ALLEGATION OF NONCOMPLIANCE WITH PART D.V.7. 2. FAILURE TO PROPERLY DESIGN, INSTALL, OR MAINTAIN BMP'S SHALL CONSTITUTE A VIOLATION OF THE PERMIT. ROUTINE INSPECTIONS SHALL NOT BE CONSIDERED A VIOLATION. IF DURING THE COURSE OF THE PERMITTEE'S ROUTINE INSPECTIONS BMP FAILURES ARE OBSERVED WHICH HAVE RESULTED IN SEDIMENT DEPOSITION INTO WATERS OF THE STATE, THE PERMITTEE SHALL CORRECT THE BMP FAILURES AND SHALL SUBMIT A SUMMARY OF THE VIOLATIONS TO EPD IN ACCORDANCE WITH PART V.A.2 OF THE PERMIT. 3. A DISCHARGE OF STORM WATER RUNOFF FROM DISTURBED AREAS WHERE BMP'S HAVE NOT BEEN PROPERLY DESIGNED, INSTALLED, AND MAINTAINED SHALL CONSTITUTE A SEPARATE VIOLATION FOR EACH DAY ON WHICH SUCH DISCHARGE RESULTS IN THE TURBIDITY OF RECEIVING WATER(S) BEING INCREASED BY MORE THAN 10 U.S. NEPHELOMETRIC TURBIDITY UNITS FOR WATERS CLASSIFIED AS TROUT STREAMS OR MORE THAN TWENTY-FIVE (25) NEPHELOMETRIC TURBIDITY UNITS FOR WATERS SUPPORTING WARM WATER FISHERIES, RECEPTORS OF A PERMITTEE'S CERTIFICATION UNDER PART I.B.1.J. AND PART II.B.3.A.)

- A. FIRE PREVENTING ACTIVITIES; B. FIRE HYDRANT FLUSHING; C. POTABLE WATER SOURCES INCLUDING WATER TREATMENT PLANTS; D. IRRIGATION CHANNELS; E. AIR CONDITIONING CONDENSATE; F. SPILLAGE; G. UNDESIRABLE MATERIALS; H. FOUNDATION OR EXISTING DRAINAGE WHERE THE FLOWS ARE NOT CONTAMINATED WITH PROCESS MATERIALS OR POLLUTANTS. LIMITATIONS ON COVERAGE: PART I.C.3 THE FOLLOWING STORM WATER DISCHARGES FROM CONSTRUCTION SITES ARE NOT AUTHORIZED BY THIS PERMIT: 1. STORM WATER DISCHARGES ASSOCIATED WITH INDUSTRIAL ACTIVITY THAT ORIGINATE FROM THE SITE AFTER CONSTRUCTION ACTIVITIES HAVE BEEN COMPLETED AND THE SITE HAS UNDERGONE FINAL STABILIZATION; 2. DISCHARGES THAT ARE MIXED WITH SOURCES OF NON-STORM WATER OTHER THAN DISCHARGES WHICH ARE AUTHORIZED IN PART III.A.2. OF THIS PERMIT AND WHICH ARE IN COMPLIANCE WITH PART D.V.7. (NON-STORM WATER DISCHARGES) OF THIS PERMIT; 3. STORM WATER DISCHARGES ASSOCIATED WITH INDUSTRIAL ACTIVITY THAT ARE SUBJECT TO AN EXISTING NPDES PERMIT OR GENERAL PERMIT. SUCH DISCHARGES MAY BE AUTHORIZED UNDER THIS PERMIT AFTER AN EXISTING PERMIT EXPIRES PROVIDED THE EXISTING PERMIT DID NOT ESTABLISH NUMERIC LIMITATIONS FOR SUCH DISCHARGES; AND 4. STORM WATER DISCHARGES FROM CONSTRUCTION SITES THAT THE DIRECTOR (EPD) HAS DETERMINED TO BE OR MAY REASONABLY BE EXPECTED TO BE CONTRIBUTING TO A VIOLATION OF A WATER QUALITY STANDARD.

GRADING PHASE NOTES

DURING CONSTRUCTION, THE CONTRACTOR SHALL MAINTAIN CAREFUL SCHEDULING AND PERFORMANCE TO ENSURE THAT LAND STRIPPED OF ITS NATURAL GROUND COVER IS EXPOSED ONLY IN SMALL QUANTITIES, AND THEREFORE LIMITED DURATIONS, BEFORE PERMANENT EROSION PROTECTION IS ESTABLISHED. EARTHWORK OPERATIONS IN THE VICINITY OF STREAM BUFFERS SHALL BE CAREFULLY CONTROLLED TO AVOID DUMPING OR SLOUGHING INTO THE BUFFER AREAS.

EROSION CONTROL DEVICES SHALL BE INSTALLED IMMEDIATELY AFTER GROUND DISTURBANCE OCCURS. IT IS THE CONTRACTOR'S RESPONSIBILITY TO ACCORDINGLY SCHEDULE FOR ALL DRAINAGE PATTERNS CREATED AT VARIOUS STAGES DURING CONSTRUCTION, AND AFTER THE LOCATION OF EROSION CONTROL DEVICES ACCORDINGLY. ANY DIFFICULTY IN CONTROLLING EROSION DURING ANY PHASE OF CONSTRUCTION SHALL BE REPORTED TO THE DESIGN PROFESSIONAL IMMEDIATELY.

THE CONTRACTOR SHALL ESTABLISH BARRIERS AT THE TOP OF ALL SLOPES UNDER CONSTRUCTION. CUT AND FILL SLOPES SHALL NOT EXCEED 3:1. STORM DRAIN OUTLET PROTECTION SHALL BE PLACED AT ALL OUTLET HEADWALLS AS SOON AS THE HEADWALL IS CONSTRUCTED.

ALL DRAINAGE SWALES AND GRADED AREAS SHALL BE APPLIED WITH VEGETATIVE COVER AS SOON AS FINAL GRADE IS ACHIEVED. MULCH OR TEMPORARY GRASSING SHALL BE APPLIED TO ALL EXPOSED AREAS WITHIN 7 DAYS OF LAND DISTURBANCE. ALL DISTURBED AREAS LEFT MULCHED FOR MORE THAN 30 DAYS SHALL BE STABILIZED WITH TEMPORARY GRASSING.

THE CONTRACTOR SHALL MAINTAIN THE SEDIMENT POND UNTIL PERMANENT GROUND COVER IS ESTABLISHED. SEDIMENT SHALL BE CLEANED OUT OF THE POND WHEN IT REACHES ONE THIRD OF THE DEPTH OF THE BASIN. MULCH OR TEMPORARY GRASSING SHALL BE APPLIED TO ALL EXPOSED AREAS WITHIN 7 DAYS OF LAND DISTURBANCE. ALL DISTURBED AREAS LEFT MULCHED FOR MORE THAN 30 DAYS SHALL BE STABILIZED WITH TEMPORARY GRASSING.

SEDIMENT AND EROSION CONTROL MEASURES MUST BE CHECKED AFTER EACH RAIN EVENT. EACH DEVICE IS TO BE MAINTAINED OR REPLACED IF SEDIMENT ACCUMULATION HAS REACHED HALF THE CAPACITY OF THE DEVICE. ADDITIONAL DEVICES MUST BE INSTALLED IF NEW CHANNELS HAVE DEVELOPED.

CONTRACTOR SHALL INSPECT EROSION CONTROL MEASURES AT THE END OF EACH WORKING DAY TO ENSURE MEASURES ARE FUNCTIONING PROPERLY. FAILURE TO INSTALL, OPERATE OR MAINTAIN ALL EROSION CONTROL MEASURES WILL RESULT IN ALL CONSTRUCTION BEING STOPPED ON THE JOB UNTIL SUCH MEASURES ARE CORRECTED BACK TO THE APPROVED EROSION CONTROL PLANS.

THE CONSTRUCTION EXIT SHALL BE MAINTAINED IN A CONDITION WHICH WILL PREVENT TRACK OR FLOW OF MUD ONTO PUBLIC RIGHT-OF-WAY. THIS MAY REQUIRE PERIODIC TOP DRESSING WITH 1/2" OF STONE, AS CONDITIONS DEMAND. ALL MATERIALS SOILED, DISPROPERLY TRACKED FROM A VEHICLE ONTO PUBLIC ROADWAY OR INTO STORM DRAIN MUST BE REMOVED IMMEDIATELY.

FAILURE TO INSTALL, OPERATE OR MAINTAIN ALL EROSION CONTROL MEASURES WILL RESULT IN ALL CONSTRUCTION BEING STOPPED ON THE JOB UNTIL SUCH MEASURES ARE CORRECTED BACK TO THE APPROVED EROSION CONTROL PLANS.

FINAL PHASE NOTES

THE CONTRACTOR SHALL MAINTAIN THE SEDIMENT POND UNTIL PERMANENT GROUND COVER IS ESTABLISHED. SEDIMENT SHALL BE CLEANED OUT OF THE POND WHEN IT REACHES ONE THIRD OF THE DEPTH OF THE BASIN. ALL ROADWAY AND PARKING SHOULDERS SHOULD BE GRASSED AS SOON AS FINAL GRADE IS ACHIEVED.

SEDIMENT AND EROSION CONTROL MEASURES SHALL BE CHECKED AFTER EACH RAIN EVENT. EACH DEVICE IS TO BE MAINTAINED OR REPLACED IF SEDIMENT ACCUMULATION HAS REACHED HALF THE CAPACITY OF THE DEVICE. ADDITIONAL DEVICES MUST BE INSTALLED IF NEW CHANNELS HAVE DEVELOPED.

UPON COMPLETION OF THE PROJECT AND RECEIPT OF THE CERTIFICATE OF COMPLETION, THE CONTRACTOR SHALL REMOVE ALL TEMPORARY EROSION CONTROL MEASURES AND DISPOSE OF THEM UNLESS NOTED OTHERWISE ON PLANS.

DEFINITION

Applying plant residues or other suitable materials produced on the site if possible, to the soil surface. CONDITIONS: Mulch or temporary grassing shall be applied to all exposed areas within 14 days of disturbance. Mulch can be used as a superior erosion control device for up to six months, but it shall be applied at the appropriate depth, depending on the material used, and have a continuous 90% cover or greater of the soil surface. Maintenance shall be required to maintain appropriate depth and 90% cover. Temporary vegetation may be employed instead of mulch if the area will remain undisturbed for less than six months. If an area will remain undisturbed for greater than six months, permanent vegetative techniques shall be employed.

SEDIMENTATION: Sedimentation is the process of particles settling out of a fluid. It is a natural process that occurs in all fluids. It is a key factor in the design of sedimentation tanks and clarifiers. It is also a key factor in the design of wastewater treatment plants.

MULCHING WITHOUT SEEDING: This standard applies to grades or cleared areas where seedlings may not have a suitable growing season to produce an erosion resistant cover, but can be stabilized with a mulch cover.

SEEDING: Seeding is the process of sowing seeds into the soil to establish a permanent cover. It is a key factor in the design of erosion control measures. It is also a key factor in the design of revegetation projects.

ANCHORING MULCH: Anchor mulch is a type of mulch that is applied to the soil to prevent erosion. It is a key factor in the design of erosion control measures. It is also a key factor in the design of revegetation projects.

MULCHING MATERIALS: Mulching materials are used to stabilize soil and prevent erosion. They include straw, wood chips, and other organic materials. They are also used in the design of erosion control measures.

Ds1 DISTURBED AREA STABILIZATION (WITH MULCHING ONLY)

Ds2 DISTURBED AREA STABILIZATION (WITH TEMPORARY SEEDING)

Ds3 DISTURBED AREA STABILIZATION (WITH PERMANENT VEGETATION)

Ds4 DISTURBED AREA STABILIZATION (WITH SODDING)

Du DUST CONTROL ON DISTURBED AREAS

3. Wood waste (chips, sawdust or bark) shall be applied at a depth of 2 to 3 inches. Organic material from the remaining stage of development should remain on site, be chipped, and disposed as mulch. This method of mulching can greatly reduce erosion control costs. 4. 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. 1. Dry straw or hay mulch and wood chips shall be applied uniformly by hand or by mechanical equipment. 2. If the area will eventually be covered with permanent vegetation, 20-30 pounds of nitrogen per acre in addition to the mulch amount shall be applied to offset the nitrogen caused by the decomposition of the organic mulches. 3. Cotton or asphalt shall be applied uniformly. Care should be taken in areas of pedestrian traffic to avoid problems of tracking or damage to shoes, clothing, etc. 4. Apply polyethylene film on exposed areas.

MULCHING MATERIALS: Mulching materials are used to stabilize soil and prevent erosion. They include straw, wood chips, and other organic materials. They are also used in the design of erosion control measures.

SEEDING RATES FOR TEMPORARY SEEDING: This table provides the recommended seeding rates for various species and conditions. It is a key factor in the design of erosion control measures.

SEEDING RATES FOR TEMPORARY SEEDING: This table provides the recommended seeding rates for various species and conditions. It is a key factor in the design of erosion control measures.

SEEDING RATES FOR TEMPORARY SEEDING: This table provides the recommended seeding rates for various species and conditions. It is a key factor in the design of erosion control measures.

SEEDING RATES FOR TEMPORARY SEEDING: This table provides the recommended seeding rates for various species and conditions. It is a key factor in the design of erosion control measures.

SEEDING RATES FOR TEMPORARY SEEDING: This table provides the recommended seeding rates for various species and conditions. It is a key factor in the design of erosion control measures.

SEEDING RATES FOR TEMPORARY SEEDING: This table provides the recommended seeding rates for various species and conditions. It is a key factor in the design of erosion control measures.

SEEDING RATES FOR TEMPORARY SEEDING: This table provides the recommended seeding rates for various species and conditions. It is a key factor in the design of erosion control measures.

SEEDING RATES FOR TEMPORARY SEEDING: This table provides the recommended seeding rates for various species and conditions. It is a key factor in the design of erosion control measures.

SEEDING RATES FOR TEMPORARY SEEDING: This table provides the recommended seeding rates for various species and conditions. It is a key factor in the design of erosion control measures.

SEEDING RATES FOR TEMPORARY SEEDING: This table provides the recommended seeding rates for various species and conditions. It is a key factor in the design of erosion control measures.

SEEDING RATES FOR TEMPORARY SEEDING: This table provides the recommended seeding rates for various species and conditions. It is a key factor in the design of erosion control measures.

SEEDING RATES FOR TEMPORARY SEEDING: This table provides the recommended seeding rates for various species and conditions. It is a key factor in the design of erosion control measures.

SEEDING RATES FOR TEMPORARY SEEDING: This table provides the recommended seeding rates for various species and conditions. It is a key factor in the design of erosion control measures.

SEEDING RATES FOR TEMPORARY SEEDING: This table provides the recommended seeding rates for various species and conditions. It is a key factor in the design of erosion control measures.

SEEDING RATES FOR TEMPORARY SEEDING: This table provides the recommended seeding rates for various species and conditions. It is a key factor in the design of erosion control measures.

SEEDING RATES FOR TEMPORARY SEEDING: This table provides the recommended seeding rates for various species and conditions. It is a key factor in the design of erosion control measures.

SEEDING RATES FOR TEMPORARY SEEDING: This table provides the recommended seeding rates for various species and conditions. It is a key factor in the design of erosion control measures.

SEEDING RATES FOR TEMPORARY SEEDING: This table provides the recommended seeding rates for various species and conditions. It is a key factor in the design of erosion control measures.

SEEDING RATES FOR TEMPORARY SEEDING: This table provides the recommended seeding rates for various species and conditions. It is a key factor in the design of erosion control measures.

SEEDING RATES FOR TEMPORARY SEEDING: This table provides the recommended seeding rates for various species and conditions. It is a key factor in the design of erosion control measures.

SEEDING RATES FOR TEMPORARY SEEDING: This table provides the recommended seeding rates for various species and conditions. It is a key factor in the design of erosion control measures.

DEFINITION

The establishment of temporary vegetative cover with fast growing seedlings for seasonal protection on disturbed or denuded areas. CONDITIONS: Temporary grassing, instead of mulch, can be applied to rough, graded areas that will be exposed for less than six months. Temporary vegetative measures should be considered with permanent measures to ensure economic and effective stabilization. Most types of temporary vegetation are vulnerable to weed competition unless the permanent vegetation is established, seeded.

SEEDING RATES FOR TEMPORARY SEEDING: This table provides the recommended seeding rates for various species and conditions. It is a key factor in the design of erosion control measures.

SEEDING RATES FOR TEMPORARY SEEDING: This table provides the recommended seeding rates for various species and conditions. It is a key factor in the design of erosion control measures.

SEEDING RATES FOR TEMPORARY SEEDING: This table provides the recommended seeding rates for various species and conditions. It is a key factor in the design of erosion control measures.

SEEDING RATES FOR TEMPORARY SEEDING: This table provides the recommended seeding rates for various species and conditions. It is a key factor in the design of erosion control measures.

SEEDING RATES FOR TEMPORARY SEEDING: This table provides the recommended seeding rates for various species and conditions. It is a key factor in the design of erosion control measures.

SEEDING RATES FOR TEMPORARY SEEDING: This table provides the recommended seeding rates for various species and conditions. It is a key factor in the design of erosion control measures.

SEEDING RATES FOR TEMPORARY SEEDING: This table provides the recommended seeding rates for various species and conditions. It is a key factor in the design of erosion control measures.

SEEDING RATES FOR TEMPORARY SEEDING: This table provides the recommended seeding rates for various species and conditions. It is a key factor in the design of erosion control measures.

SEEDING RATES FOR TEMPORARY SEEDING: This table provides the recommended seeding rates for various species and conditions. It is a key factor in the design of erosion control measures.

SEEDING RATES FOR TEMPORARY SEEDING: This table provides the recommended seeding rates for various species and conditions. It is a key factor in the design of erosion control measures.

SEEDING RATES FOR TEMPORARY SEEDING: This table provides the recommended seeding rates for various species and conditions. It is a key factor in the design of erosion control measures.

SEEDING RATES FOR TEMPORARY SEEDING: This table provides the recommended seeding rates for various species and conditions. It is a key factor in the design of erosion control measures.

SEEDING RATES FOR TEMPORARY SEEDING: This table provides the recommended seeding rates for various species and conditions. It is a key factor in the design of erosion control measures.

SEEDING RATES FOR TEMPORARY SEEDING: This table provides the recommended seeding rates for various species and conditions. It is a key factor in the design of erosion control measures.

SEEDING RATES FOR TEMPORARY SEEDING: This table provides the recommended seeding rates for various species and conditions. It is a key factor in the design of erosion control measures.

SEEDING RATES FOR TEMPORARY SEEDING: This table provides the recommended seeding rates for various species and conditions. It is a key factor in the design of erosion control measures.

SEEDING RATES FOR TEMPORARY SEEDING: This table provides the recommended seeding rates for various species and conditions. It is a key factor in the design of erosion control measures.

SEEDING RATES FOR TEMPORARY SEEDING: This table provides the recommended seeding rates for various species and conditions. It is a key factor in the design of erosion control measures.

SEEDING RATES FOR TEMPORARY SEEDING: This table provides the recommended seeding rates for various species and conditions. It is a key factor in the design of erosion control measures.

SEEDING RATES FOR TEMPORARY SEEDING: This table provides the recommended seeding rates for various species and conditions. It is a key factor in the design of erosion control measures.

SEEDING RATES FOR TEMPORARY SEEDING: This table provides the recommended seeding rates for various species and conditions. It is a key factor in the design of erosion control measures.

SEEDING RATES FOR TEMPORARY SEEDING: This table provides the recommended seeding rates for various species and conditions. It is a key factor in the design of erosion control measures.

SEEDING RATES FOR TEMPORARY SEEDING: This table provides the recommended seeding rates for various species and conditions. It is a key factor in the design of erosion control measures.

SPECIFICATIONS

Grassing and Seeding: Erosion control practices such as direct seeding, direct seeding, and sod seeding are used to stabilize soil and prevent erosion. They are also used in the design of erosion control measures.

SEEDING RATES FOR TEMPORARY SEEDING: This table provides the recommended seeding rates for various species and conditions. It is a key factor in the design of erosion control measures.

SEEDING RATES FOR TEMPORARY SEEDING: This table provides the recommended seeding rates for various species and conditions. It is a key factor in the design of erosion control measures.

SEEDING RATES FOR TEMPORARY SEEDING: This table provides the recommended seeding rates for various species and conditions. It is a key factor in the design of erosion control measures.

SEEDING RATES FOR TEMPORARY SEEDING: This table provides the recommended seeding rates for various species and conditions. It is a key factor in the design of erosion control measures.

SEEDING RATES FOR TEMPORARY SEEDING: This table provides the recommended seeding rates for various species and conditions. It is a key factor in the design of erosion control measures.

SEEDING RATES FOR TEMPORARY SEEDING: This table provides the recommended seeding rates for various species and conditions. It is a key factor in the design of erosion control measures.

SEEDING RATES FOR TEMPORARY SEEDING: This table provides the recommended seeding rates for various species and conditions. It is a key factor in the design of erosion control measures.

SEEDING RATES FOR TEMPORARY SEEDING: This table provides the recommended seeding rates for various species and conditions. It is a key factor in the design of erosion control measures.

SEEDING RATES FOR TEMPORARY SEEDING: This table provides the recommended seeding rates for various species and conditions. It is a key factor in the design of erosion control measures.

SEEDING RATES FOR TEMPORARY SEEDING: This table provides the recommended seeding rates for various species and conditions. It is a key factor in the design of erosion control measures.

SEEDING RATES FOR TEMPORARY SEEDING: This table provides the recommended seeding rates for various species and conditions. It is a key factor in the design of erosion control measures.

SEEDING RATES FOR TEMPORARY SEEDING: This table provides the recommended seeding rates for various species and conditions. It is a key factor in the design of erosion control measures.

SEEDING RATES FOR TEMPORARY SEEDING: This table provides the recommended seeding rates for various species and conditions. It is a key factor in the design of erosion control measures.

SEEDING RATES FOR TEMPORARY SEEDING: This table provides the recommended seeding rates for various species and conditions. It is a key factor in the design of erosion control measures.

SEEDING RATES FOR TEMPORARY SEEDING: This table provides the recommended seeding rates for various species and conditions. It is a key factor in the design of erosion control measures.

SEEDING RATES FOR TEMPORARY SEEDING: This table provides the recommended seeding rates for various species and conditions. It is a key factor in the design of erosion control measures.

SEEDING RATES FOR TEMPORARY SEEDING: This table provides the recommended seeding rates for various species and conditions. It is a key factor in the design of erosion control measures.

SEEDING RATES FOR TEMPORARY SEEDING: This table provides the recommended seeding rates for various species and conditions. It is a key factor in the design of erosion control measures.

SEEDING RATES FOR TEMPORARY SEEDING: This table provides the recommended seeding rates for various species and conditions. It is a key factor in the design of erosion control measures.

SEEDING RATES FOR TEMPORARY SEEDING: This table provides the recommended seeding rates for various species and conditions. It is a key factor in the design of erosion control measures.

SEEDING RATES FOR TEMPORARY SEEDING: This table provides the recommended seeding rates for various species and conditions. It is a key factor in the design of erosion control measures.

SEEDING RATES FOR TEMPORARY SEEDING: This table provides the recommended seeding rates for various species and conditions. It is a key factor in the design of erosion control measures.

SEEDING RATES FOR TEMPORARY SEEDING: This table provides the recommended seeding rates for various species and conditions. It is a key factor in the design of erosion control measures.



Chick-fil-A 5200 Buffington Road Atlanta, Georgia 30349-2998

INTERPLANS ARCHITECTURE ENGINEERING INTERIOR DESIGN PROJECT MANAGEMENT

604 COURTLAND STREET SUITE 100 ORLANDO, FLORIDA 32804 PH 407.645.5008 FX 407.629.9124

SEAL: THIS DOCUMENT IS NOT FOR CONSTRUCTION. SIGNATURE AND SEAL APPEAR BELOW.

STUART ANDERSON, P.E. GA. REG. # PE038342

CHICK-FIL-A SAR South Cobb FSR 3100 SOUTH COBB DRIVE SE. SMYRNA, GEORGIA 30080

FSR# 0810

REVISION SCHEDULE NO. DATE DESCRIPTION

CONSULTANT PROJECT # 2017.0165

PRINTED FOR Permit DATE 10/20/17 DRAWN BY MJ CHECKED BY OEG

Information contained on this drawing and in all digital files produced for this project may not be reproduced in any form without express written or verbal consent from the project representative.

SHEET GEORGIA STANDARD EROSION CONTROL DETAILS SHEET NUMBER

C-3.7

FOR BIDDING ONLY

FOR BIDDING ONLY

FOR BIDDING ONLY

FOR BIDDING ONLY

FOR BIDDING ONLY

FOR BIDDING ONLY

FOR BIDDING ONLY

FOR BIDDING ONLY

FOR BIDDING ONLY

FOR BIDDING ONLY