ISSUED FOR CONSTRUCTION

EROSION CONTROL LEGEND

CODE	PRACTICE	SYMBOL
Cd	CHECK DAM	
Ch	CHANNEL IMPROVEMENT	
Co	CONSTRUCTION EXIT	
Dn1	TEMPORARY DOWNDRAIN STRUCTURE	
Dn2	PERMANENT DOWNDRAIN STRUCTURE	
Rd	ROCK FILTER DAM	
Rt	RETROFITTING	
Sd1	SEDIMENT BARRIER TYPE "C"	
Sd2	INLET SEDIMENT TRAP	
Sd3	TEMPORARY SEDIMENT BASIN	
St	STORM DRAIN OUTLET PROTECTION	
Su	SURFACE ROUGHENING	Su
Ds1	STABILIZATION MULCHING ONLY	Ds1
Ds2	STABILIZATION TEMPORARY SEEDING	Ds2
Ds3	STABILIZATION PERMANENT VEGETATION	Ds3
Sr	TEMPORARY STREAM CROSSING	Sr
Mb	EROSION CONTROL MATTING	Mb
FR	FILTER RING	FR

GENERAL NOTES

1. VERIFY LOCATION OF ALL BURIED UTILITIES PRIOR TO ANY EXCAVATION.
2. ALL CONDUIT SHALL BE PVC COATED RIGID GALVANIZED STEEL (RED2HOT), MINIMUM OF 3/4".
3. ALL CONDUCTORS SHALL BE STRANDED COPPER WITH THHN / THWN INSULATION.
4. COORDINATE WITH UTILITY COMPANY FOR EXACT ROUTING OF CONDUCTORS AND LOCATION OF TRANSFORMER. COORDINATE WITH UTILITY COMPANY AND PROVIDE ANY EQUIPMENT PADS, METERING COMPONENTS, TRENCHING, ETC NECESSARY FOR SERVICE.
5. DO NOT INSTALL ANY NOT-CLASSIFIED EQUIPMENT WITHIN 3' OF WELL VENT AND HATCH.
6. COMPLY WITH ALL REQUIREMENTS OF NFPA 70 AND NFPA 820. PROVIDE SEAL-OFF FITTINGS AND EXPLOSION-PROOF RATINGS AS REQUIRED TO COMPLY.
7. CONTRACTOR TO PROVIDE 3 SPARE FUSES OF EACH SIZE USED TO OWNER.
8. REMOTE TELEMETRY UNIT SHALL BE CONNECTED TO THE SCADA SYSTEM IN A WAY THAT IT IS ONE COHESIVE SYSTEM IN A NEMA 4X ENCLOSURE W/ POWER SUPPLY AND BATTERY BACK-UP. TELEMETRY UNIT SHALL HAVE ALL NECESSARY COMPONENTS AND PROGRAMMING FOR THE SYSTEM TO BE FULLY FUNCTIONAL. COORDINATE WITH DEKALB BOUNTY FOR SPECIFICATIONS.
9. ALL FITTINGS SHALL BE CAST WITH THREADED HUBS.
10. THE ELECTRICAL INSTALLATION SHALL COMPLY WITH THE LATEST EDITION OF THE NATIONAL ELECTRICAL CODE (NFPA 70). STANDARD FOR FIRE PROTECTION IN WASTEWATER TREATMENT & COLLECTION FACILITIES (NFPA 820), ANSI, AND ALL FEDERAL, STATE AND LOCAL CODES. CONFORM TO THE REQUIREMENTS OF THE LOCAL UTILITY COMPANY PROVIDING SERVICE. IN ADDITION, OBTAIN AND PAY FOR ALL PERMITS AND/OR INSPECTIONS AS REQUIRED BY ANY GOVERNING BODY.
11. THE CONTRACTOR SHALL ARRANGE WITH THE POWER COMPANY FOR SERVICE TO THE SITE.
12. THE CONTRACTOR TO PROVIDE AND PERMANENTLY INSTALL ON THE MAIN FUSIBLE DISCONNECT SWITCH A RED ON WHITE PHENOLIC WARNING TAG WITH MINIMUM 1/2" HIGH LETTERS: "MAIN DISCONNECT". PROVIDE ADDITIONAL LABELING AS NOTED ON ELECTRICAL SIGNAGE SHEET.
13. PROVIDE INCOMING ELECTRICAL SERVICE WITH SURGE PROTECTION INSTALLED IN A NEMA 4X ENCLOSURE.
14. ELECTRICAL CONDUITS ARE TO CONTAIN TWO 10 CONDUCTOR SHIELDED CABLES WITH 8 FEET SLACK IN THE PUMP STATION CONTROL PANEL AND 4 FEET SLACK IN THE GENERATOR AND TRANSFER SWITCH PANELS.
15. PROVIDE SOFT STARTERS FOR ALL PUMPS GREATER THAN OR EQUAL TO 30 HORSEPOWER.
16. ELECTRICAL ENCLOSURES, SWITCHGEAR, AND CONDUITS SHALL BE OUTSIDE IN THE WET WELL AREA AND PROTECTED AND PROTECTED FROM VEHICULAR TRAFFIC AND FLOODING.

EROSION CONTROL NOTES:

1. SILT FENCE SHALL MEET ANY JURISDICTIONAL REQUIREMENTS.
2. ADDITIONAL EROSION CONTROL MEASURES WILL BE EMPLOYED WHERE DETERMINED NECESSARY BY ACTUAL SITE CONDITIONS.
3. AREA OF SITE : 1.82 ACRES ± DISTURBED AREA : 1.72 ACRES
4. SEDIMENT & EROSION CONTROL MEASURES SHALL BE PROVIDED ON ALL GRADED AND/OR DISTURBED AREAS UNTIL SUCH AREAS HAVE BEEN STABILIZED WITH VEGETATIVE COVER.
5. SEDIMENT & EROSION CONTROL MEASURES SHOWN ON THE DRAWINGS ARE CONSIDERED MINIMUM. THE CONTRACTOR IS RESPONSIBLE FOR PROVIDING CONTROL AS NECESSARY TO PREVENT EROSION RUNOFF.
6. IF FINES OR PENALTIES ARE LEVIED AGAINST THE PROPERTY OR PROPERTY OWNER BECAUSE OF LACK OF EROSION & SEDIMENTATION CONTROL, THE CONTRACTOR SHALL BE RESPONSIBLE FOR PAYMENT OF SUCH FINES OR PENALTIES OR THE COST OF ANY FINES OR PENALTIES SHALL BE DEDUCTED FROM THE CONTRACT AMOUNT.
7. ALL SEDIMENT CONTROL STRUCTURES ARE TO BE INSTALLED PRIOR TO ANY GRADING AND ARE TO BE MAINTAINED AND KEPT IN PLACE THROUGHOUT THE COURSE OF CONSTRUCTION.
8. PRIOR TO ANY CONSTRUCTION , A STABILIZED CONSTRUCTION ENTRANCE SHALL BE CONSTRUCTED AT EACH POINT OF ENTRY TO OR EXIT FROM THE SITE.
9. THE CONSTRUCTION EXIT SHALL BE MAINTAINED IN A CONDITION WHICH WILL PREVENT TRACKING OR FLOW OF MUD ONTO PUBLIC RIGHT-OF-WAY. THIS MAY REQUIRE PERIODIC TOP DRESSING WITH STONE, AS CONDITIONS DEMAND, AND REPAIR AND/OR CLEAN-OUT OF ANY STRUCTURES USED TO TRAP SEDIMENT. ALL MATERIALS SPILLED, DROPPED, WASHED OR TRACKED FROM VEHICLE OR SITE ONTO PUBLIC ROADWAY OR INTO STORM DRAINS MUST BE REMOVED IMMEDIATELY.
10. PRIOR TO COMMENCING LAND DISTURBANCE ACTIVITY, THE LIMITS OF LAND DISTURBANCE SHALL BE CLEARLY AND ACCURATELY DEMARCATED WITH STAKES, RIBBONS, OR OTHER APPROPRIATE MEANS. THE LOCATION AND EXTENT OF ALL AUTHORIZED LAND DISTURBANCE ACTIVITY SHALL BE DEMARCATED FOR THE DURATION OF THE CONSTRUCTION ACTIVITY. NO LAND DISTURBANCE SHALL OCCUR OUTSIDE THE APPROVED PLANS.
11. IMMEDIATELY AFTER THE ESTABLISHMENT OF CONSTRUCTION ENTRANCES/EXITS, ALL PERIMETER EROSION CONTROL DEVICES AND STORMWATER MANAGEMENT DEVICES SHALL BE INSTALLED PRIOR TO ANY OTHER CONSTRUCTION.
12. OWNER AGREES TO PROVIDE AND MAINTAIN OFF-STREET PARKING ON THE SUBJECT PROPERTY DURING THE ENTIRE CONSTRUCTION PERIOD.
13. THE CONTRACTOR SHALL FURNISH AND MAINTAIN ALL NECESSARY BARRICADES WHILE ROADWAY FRONTAGE IMPROVEMENTS ARE BEING MADE.
14. A COPY OF THE APPROVED LAND DISTURBANCE PLAN AND PERMIT SHALL BE PRESENT ON THE SITE WHENEVER LAND DISTURBANCE ACTIVITY IS IN PROGRESS.
15. MAINTENANCE STATEMENT:EROSION AND SEDIMENTATION CONTROL MEASURES SHALL BE MAINTAINED AT ALL TIMES. ADDITIONAL EROSION AND SEDIMENTATION CONTROL MEASURES AND PRACTICES SHALL BE INSTALLED IF DEEMED NECESSARY BY ON-SITE INSPECTION.
16. SEDIMENT STORAGE MAINTENANCE INDICATORS MUST BE INSTALLED IN SEDIMENT STORAGE STRUCTURES, INDICATING THE 1/3 FULL VOLUME.

2. WATERWAYS : COVER THE TOP AND BOTTOM SIDES OF EACH BLANKET WITH A PHOTODEGRADABLE PLASTIC MESH HAVING A MAXIMUM MESH SIZE OF 1-1/2 x 3 INCHES WHICH IS SEWN TO THE STRAW USING BIODEGRADABLE THREAD OR OTHERWISE BONDED TO THE APPROVAL OF THE ENGINEER. THE BLANKET'S MINIMUM WIDTH, THICKNESS, AND WEIGHT: IDENTICALLY CORRESPOND TO THE DIMENSIONS AS STATED IN CHAPTER 6 STANDARDS AND SPECIFICATIONS FOR WATERWAYS, WT.

COCONUT FIBER BLANKET: A MACHINE PRODUCED BLANKET OF 100 PERCENT COCONUT FIBER WITH CONSISTENT THICKNESS AND THE FIBER EVENLY DISTRIBUTED OVER THE ENTIRE AREA OF THE BLANKET. COVER BOTH SIDE OF EACH BLANKET WITH A PHOTODEGRADABLE PLASTIC MESH, HAVING A MAXIMUM MESH SIZE OF 5/8 x 5/8 INCH. THAT IS SEWN TO THE FIBER USING A BREAKDOWN RESISTANT SYTHETIC YARN, BLANKET: AT LEAST 48 INCHES WIDE OF 0.5 POUNDS PER SQUARE YARD. USE BLANKET IN WATERWAYS ONLY.

STITCH PATTERN: STITCH PATTERN AND ROW SPACING FOR THE STRAW, EXCELSIOR AND COCONUT FIBER BLANKETS: MAXIMUM OF 2 INCHES.

ANCHORING STAPLES: WIRE, 11-GAUGE MINIMUM, FORMED IN TO A "U" SHAPE WITH LEGS AT LEAST 8 INCHES IN LENGTH AND A CROWN ONE INCH IN WIDTH. STAPLES: SUFFICIENT THICKNESS FOR SOIL PENETRATION WITHOUT UNDUE DISTORTION.

CONSTRUCTION SPECIFICATIONS

PRIOR TO PLACING THE BLANKET, COMPLETE THE GRASSING OPERATIONS AND LEAVE THE AREA IN A SMOOTH, UNIFORM CONDITION FREE OF STONES, LUMPS, ROOTS OR OTHER MATERIAL WHICH WOULD PREVENT THE BLANKET FROM MAKING SNUG CONTACT WITH THE UNDERLYING SOIL.

PLACE THE BLANKET WITHIN 24 HOURS AFTER PLANTING THE AREA AND PRIOR TO ANY RAIN OR WATERING.

1. ON SLOPES: UNROLL THE BLANKET WITH THE NETTING ON TOP AND THE FIBERS IN CONTACT WITH THE SOIL OVER THE ENTIRE SLOPE. WHEN TWO OR MORE BLANKETS ARE REQUIRED TO COVER AN AREA, FIT THE BLANKETS SNUGLY TOGETHER, OVERLAP THE ENDS OF THE BLANKET A MINIMUM OF 6 INCHES WITH THE UPGRADE SECTION ON TOP.
2. IN WATERWAYS: IN WATERWAYS, DITCHES, FLUMES, AND CHANNELS, UNROLL THE MODIFIED BLANKET WITH NETTING SEWN ON BOTH SIDES AND PLACE IN CONTACT WITH SOIL IN THE DIRECTION OF FLOW OF WATER, BLANKET NO LONGITUDINAL SEAM UNLESS OVERLAPPED AT LEAST 6 INCHES AND SECURELY STAPLED. OVERLAP ENDS MINIMUM OF 6 INCHES AND SECURELY STAPLED. OVERLAP ... A MINIMUM OF 6 INCHES WITH THE UPGRADE SECTION ... PLACE TWELVE INCHES OF THE UPSLOPE END OF THE ... ROW OF BLANKETS IN A 6 INCH DEEP ANCHOR SLOT AND ... LE IN THE BOTTOM. BACKFILL THE SLOT AND SOLIDLY TAMP.

DRIVE STAPLES VERTICALLY INTO THE GROUND TO ANCHOR THE PLASTIC MESH, PLACE STAPLES APPROXIMATELY 2 YARDS ... ON EACH SIDE OF THE BLANKET, AND ONE ROW IN THE CENTER ALTERNATELY SPACED BETWEEN EACH SIDE STAPLE. WHERE BLANKETS ARE LAID SIDE TO SIDE, PLACE THE STAPLES WITH ... OF THE STAPLE ANCHORING MESH FROM EACH BLANKET. AT THE BEGINNING OF A BLANKET, PLACE STAPLES IN A ROW WITH SPACING OF APPROXIMATELY 12 INCHES.

THE SITE ... MAY SPECIFY ADDITIONAL STAPLES OR CHECK SLOTS IN WATERWAYS WHERE SLOPES ARE STEEP OR LARGE WATER VOLUMES AND VELOCITIES ARE ANTICIPATED.

MAINTENANCE

CONTRACTOR: MAINTAIN THE BLANKET INSTALLATION UNTIL THE SITE ... BILIZED, PRIOR TO ACCEPTANCE OF THE PROJECT, IF ANY STAPLES HAVE BECOME LOOSENED OR RAISED. OR IF THE BLANKET BECOMES LOOSE, TORN, OR UNDERMINED FOR ANY REASON, RESHAPE, REGRASS, REFERTILIZE THE DAMAGED AREA. AND SATISFACTORILY REPAIR OR REPLACE THE BLANKET WITHOUT ADDITIONAL COMPENSATION

THIS PLAN IS FOR EROSION CONTROL INFORMATION ONLY

NOTE: ALL CUT AND FILL SLOPES TO RECEIVE EROSION CONTROL BLANKET - NORTH AMERICAN GREEN S75 OR EQUIVALENT.

THE INSTALLATION OF EROSION CONTROL MEASURES AN PRACTICES SHALL TAKE PLACE PRIOR TO OR CONCURRENT WITH LAND DISTURBING ACTIVITIES.

EROSION CONTROL MEASURES SHALL BE MAINTAINED AT ALL TIMES. IF FULL IMPLEMENTATION OF THE APPROVED PLAN DOES NOT PROVIDE FOR EFFECTIVE EROSION CONTROL, ADDDITIONAL EROSION AND SEDIMENT CONTROL MEASURES SHALL BE IMPLEMENTED TO CONTROL OR TREAY THE SEDIMENT SOURCE.

NOTICE OF INTENT AND NOTICE OF TERMINATION

NOTICE OF INTENT AND NOTICE OF TERMINATION SHALL BE FILED WITH THE EPD AND FORSYTH COUNTY IF APPLICABLE

SOIL SERIES

...LING SANDY CLAY LOAM, ERODED GENTLY SLOPING PHASE

...CIL FINE SANDY LOAM, ERODED MODERATELY STEEP PHASE

...CIL SANDY LOAM, VERY GENTLY SLOPING PHASE

NOTES

1. CONTRACTOR TO ENSURE THAT POWER COMPANY NOTIFIES FORSYTH COUNTY WATER AND SEWER DEPARTMENT OR SNAPFINGER ADVANCED SEWAGE TREATMENT FACILITY ABOUT THE VIOLABILITY OF 3-PHASE POWER AND VOLTAGE TO THE SITE. SEE SECTION 5.8.E OF THE STANDARDS FOR DETAILS.
2. DEMONSTRATE THAT PUMP WILL NOT CAVITATE. FREEWHEELING (I.E. OPERATING AT PUMP RUNOUT) OR DEADHEADING (I.E. OPERATING AT PUMP SHUT-OFF0 OF PUMPS SHALL NOT BE ALLOWED.
3. PROVIDE FOUR SETS OF OPERATION AND MAINTENANCE MANUALS TO FORSYTH COUNTY FOR THE GENERATOR AND AUTOMATIC TRANSFER SWITCH.
4. DEMONSTRATE GENERATOR IS LOAD TESTED AT 100% FULL LOAD ON SITE FOR A PERIOD OF FOUR HOURS.
5. DEMONSTRATE GENERATORS ARE CAPABLE OF SHUTTING DOWN AND ACTIVATING THE AUDIBLE/VISUAL ALARMS AND TELEMETRY IF A DAMAGE OPERATING CONDITION DEVELOPS.
6. PROVIDE STANDBY GENERATOR (CUMMINS/ONAN ...) SPECIFICATIONS AND SHOP DRAWINGS.
7. PROVIDE AUTOMATIC TRANSFER SWITCH SPECIFICATIONS AND SHOP DRAWINGS.
8. PROVIDE 60 MONTH (FROM DATE OF COMMISSIONING) COMPREHENSIVE WARRANTY.
9. PROVIDE TELEMETRY EQUIPMENT DETAILS, SPECIFICATIONS, AND SHOP DRAWINGS.
10. DEMONSTRATE LOW LEVEL ALARM, PUMP OFF, LEAD PUMPS ON, LEAD PUMPS OFF, AND HIGH LEVEL ALARM SETTINGS ARE FUNCTIONAL.
11. THE CONTRACTOR SHALL INSTALL AND PROVIDE ALL EQUIPMENT AS WELL AS CONDUCT TESTS IN ACCORDANCE WITH FORSYTH COUNTY WATER, SEWER AND LIFT/PUMP STATION STANDARDS.
12. NO UNDERGROUND FUEL STORAGE TANKS WILL BE PERMITTED.
13. CONTRACTOR TO INSTALL SAFETY PLACARDS AND WARNING SIGNS ON ALL EQUIPMENT AS PER OSHA STANDARDS.
14. CONTRACTOR/DEVELOPER IS RESPONSIBLE FOR THE COMPLETE WIRING AND PROGRAMMING OF THE RTU AND PLC.
15. CONTRACTOR TO PUT IN "BEST FAITH EFFORT" TO OBTAIN 480 VOLTS, 3 PHASE POWER AT THE LIFT STATION.

TEMPORARY SILT FENCE NOTES

III. TYPE C

DESCRIPTION: TYPE C FILTER FABRIC SHALL MEET THE SAME STANDARDS AS TYPE B WITH WOVEN WIRE REINFORCEMENT.

IV. MATERIALS

A. POSTS

1. HARDWOOD: 1.5" x 1.5" x 48" MINIMUM FOR TYPE A FABRIC. FOR TYPE B FABRIC, 1" X 1" X 36" MINIMUM.
2. SOFTWOOD: 3" DIAMETER MINIMUM OR NOM. 2" X 4" AND STRAIGHT ENOUGH TO PROVIDE FENCE WITHOUT NOTICEABLE MISALIGNMENT FOR TYPE A FABRIC. FOR TYPE B FABRIC AT LEAST 2" IN DIAMETER OR NOM. 2" X 2".
3. STEEL POSTS SHALL BE ROUND, U, T, OR C-SHAPED WITH A MINIMUM WEIGHT OF 1.3 POUND PER FOOT AND HAVE PROJECTIONS FOR FASTENING THE WIRE TO THE FENCE FOR TYPE A FABRIC. FOR TYPE B FABRIC, POSTS SHALL HAVE A MINIMUM WEIGHT OF 0.75 POUNDS PER FOOT AND ROUND POSTS SHALL BE A MINIMUM OF 1" IN DIAMETER.

B. SPACING: 6-FOOT CENTERS, MAXIMUM.

C. FABRIC: GEORGIA DOT QUALIFIED PRODUCTS LIST #36 ONLY.

D. FASTENERS: WIRE STAPLES WILL BE A NO. 17 GAGE MINIMUM AND SHALL HAVE A CROWN AT LEAST 3/4 INCH SIDE AND LEGS AT LEAST 1/2 INCH LONG. STAPLES SHALL BE EVENLY SPACED WITH AT LEAST 5 PER POST. NAILS SHALL BE 14 GAGE MINIMUM, 1 INCH LONG WITH 3/4 INCH BUTTON HEADS. NAILS SHALL BE EVENLY SPACED WITH AT LEAST 4 PER POST.

IV. INSTALLATION

TEMPORARY SILT FENCE INSTALLATION SHALL CONFORM TO THE STANDARDS SET FORTH IN THE MANUAL FOR EROSION AND SEDIMENT CONTROL IN GEORGIA.

V. MAINTENANCE

THE DEVELOPER/CONTRACTOR SHALL MAINTAIN THE SILT FENCE UNTIL THE LAND DISTURBING ACTIVITY IS COMPLETE AND FINAL STABILIZATION IS ACHIEVED. FILTER FABRIC SHALL BE REMOVED AND REPLACED WHENEVER IT HAS DETERIORATED OR BEEN OTHERWISE DAMAGED TO SUCH EXTENT THAT IT REDUCES THE EFFECTIVENESS OF THE SILT FENCE.

INSTALLATION OF FABRIC FENCE MATERIAL IN AREAS OF CONCENTRATED FLOW IS NOT RECOMMENDED UNLESS PROPER PROVISIONS ARE MADE TO SUPPLEMENT OR OTHERWISE STRENGTHEN THE FENCE TO WITHSTAND INCREASED DRAINAGE WATER VELOCITIES.

NOTE: VENDOR MUST SUPPLY LETTER OF WARRANTY FOR AFOREMENTIONED SPECIFICATIONS. IN ADDITION, THIS LETTER SHOULD STATE THAT THE FABRIC IS ON THE GEORGIA DOT #36.

ORGANIC MATERIAL FIBER BLANKET

DEFINITION

WORK: FURNISH AND PLACE STRAW, EXCELSIOR OR COCONUT FIBER BLANKETS OVER PREVIOUSLY PREPARED AND GRASSED AREAS AS CALLED FOR ON THE PLANS OR AS DIRECTED BY THE ENGINEER, IN ACCORDANCE WITH THE MANUAL FOR EROSION AND SEDIMENT CONTROL OR GEORGIA (MESCG)

DESIGN CRITERIA

MATERIALS:

STRAW BLANKET: A MACHINE PRODUCED BLANKET OF CLEAN WEED-FREE STRAW FROM AGRICULTURAL CROPS WITH CONSISTENT THICKNESS AND STRAW EVENLY DISTRIBUTED OVER THE ENTIRE AREA OF THE BLANKET.

1. SLOPES: COVER THE TOP SIDE OF EACH BLANKET WITH A PHOTODEGRADABLE PLASTIC MESH HAVING A MAXIMUM MESH SIZE OF 5/16 x 5/16 INCH WHICH IS SEWN TO THE STRAW USING BIODEGRADABLE THREAD. BLANKET: AT LEAST 48 INCHES WIDE WITH A MINIMUM THICKNESS OF 3/8 INCH AND A MINIMUM DRY WEIGHT OF 0.5 POUNDS PER SQUARE YARD.
2. WATERWAYS: COVER THE TOP AND BOTTOM SIDES OF EACH BLANKET WITH A PHOTODEGRADABLE PLASTIC MESH HAVING A MAXIMUM MESH SIZE OF 5/16 x 5/16 INCH WHICH IS SEWN TO THE STRAW USING BIODEGRADABLE THREAD. BLANKETS MINIMUM WIDTH, THICKNESS, AND WEIGHT: IDENTICALLY CORRESPOND TO THE DIMENSIONS AS STATED IN CHAPTER 6, STANDARDS AND SPECIFICATIONS FOR WATERWAYS, WT.

EXCELSIOR BLANKET: A MACHINE PRODUCED MAT OF CURLED WOOD EXCELSIOR OF WHICH 80 PERCENT HAS SIX-INCH OR LONGER FIBER LENGTH, WITH CONSISTENT THICKNESS AND THE FIBER EVENLY DISTRIBUTED OVER THE ENTIRE AREA OF THE BLANKET, BLANKET: SMOLDER RESISTANT MARKED IN A SUITABLE MANNER TO CLEARLY SHOW WHICH SIDE IS THE TOP.

1. SLOPES: COVER THE TOP SIDE OF EACH BLANKET WITH A PHOTODEGRADABLE PLASTIC MESH HAVING A MAXIMUM MESH SIZE OF 1-1/2 x 3 INCHES. BLANKET: AT LEAST 48 INCHES WIDE WITH A MINIMUM THICKNESS OF 1/4 INCH AND A MINIMUM DRY WEIGHT OF 0.8 POUNDS PER SQUARE YARD.

Disclaimer

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PROJECT OWNER

PROJECT TITLE

POPS WINE & SPIRITS
FORSYTH COUNTY, GA

NOTE

NO.	DESCRIPTIONS	DATE

ISSUES & REVISIONS

KEY PLAN

BUILDING NAME

DRAWING TITLE

EROSION NOTES II

DRAWN BY	PROJECT NO.
BSR	201822
CHECKED BY	SCALE
BSR	NTS
APPROVED BY	DATE
BSR	01/15/2019

DRAWING NO.

C11.02