

EROSION CONTROL CONSTRUCTION SCHEDULE

- 06/15/2020 INITIAL LAND DISTURBING INSTALL ALL PERIMETER EROSION CONTROL DEVICES INCLUDING STONE TRACKING PAD AND SILT FENCE.
- 06/17/2020 SOUTH (STA 10+00-11+25) PORTION DRIVEWAY MASS GRADING LAND DISTURBANCE.
- . DURING CONSTRUCTION
- 3.1. IF THE START DATE IS DELAYED, NOTIFIED AUTHORITIES HAVING JURISDICTION WHEN BREAKING GROUND.
- 3.2. TEMPORARY WATTLES ARE REQUIRED AS SOON AS WATER IS BEING CHANNELED BY A SWALE, EVEN IF SWALE IS ONLY PARTIALLY FORMED.
 3.3. CULVERT RIPRAP OUTLET TO BE INSTALLED IMMEDIATELY AFTER INSTALLATION OF
- CULVERT PIPE. 3.4. SOIL STOCKPILES WHICH ARE LEFT UNUSED FOR MORE THAN 7 DAYS SHALL BE STABILIZED AND SILT FENCE INSTALLED AROUND THE PILE.
 3.5. 4" LAYER OF 2-INCH ROCK TO BE INSTALLED IN DRIVEWAY AS SOON AS POSSIBLE AFTER
- DRIVEWAY MASS GRADING. 3.6. INSTALL ADDITIONAL PRACTICES AS REQUIRED BY STATE AND LOCAL INSPECTORS AND AS NECESSARY TO PREVENT RUNOFF DUE TO CONSTRUCTION MEANS AND METHODS.
 3.7. ALL PRACTICES SHALL BE ONGOING BASED ON THE PLAN VIEW AND NOTES.
- 06/24/2020 TEMPORARY STABILIZATION FOR ALL DISTURBED AREAS ASSOCIATED WITH SOUTH (STA 10+00-11+25) PORTION DRIVEWAY CONSTRUCTION. ALL DISTURBED SLOPES SHALL BE TEMPORARILY STABILIZED WITH STRAW MULCH / TACKIFIER.
- 06/25/2020 CENTRAL (STA 11+25-14+00) PORTION DRIVEWAY MASS GRADING LAND DISTURBANCE.
- 06/28/2020 TEMPORARY STABILIZATION FOR ALL DISTURBED AREAS ASSOCIATED WITH CENTRAL (STA 11+25-14+00) PORTION DRIVEWAY CONSTRUCTION. ALL DISTURBED SLOPES SHALL BE TEMPORARILY STABILIZED WITH STRAW MULCH / TACKIFIER.
- 07/01/2020 NORTH (STA 14+00-15+65) PORTION DRIVEWAY MASS GRADING LAND DISTURBANCE.
- 07/04/2020 TEMPORARY STABILIZATION FOR ALL DISTURBED AREAS ASSOCIATED WITH NORTI (STA 14+00-15+65) PORTION DRIVEWAY CONSTRUCTION. ALL DISTURBED SLOPES SHALL BE TEMPORARILY STABILIZED WITH STRAW MULCH / TACKIFIER.
- 07/15/2020 ALL DISTURBED SLOPES ASSOCIATED WITH SOUTH AND CENTRAL DRIVEWAY CONSTRUCTION SHALL BE PERMANENTLY STABILIZED WITH SEEDING AND CLASS I, TYPE B EROSION MATTING. INSTALL EROSION MATTING IN SWALES AS INDICATED ON THE PLANS.
- 07/31/2020 ALL DISTURBED SLOPES ASSOCIATED WITH SOUTH AND CENTRAL DRIVEWAY CONSTRUCTION SHALL BE PERMANENTLY STABILIZED WITH SEEDING AND CLASS I, TYPE B EROSION MATTING. INSTALL EROSION MATTING IN SWALES AS INDICATED ON THE PLANS.
- 10/01/2020 PROJECT COMPLETION DATE. FULL ESTABLISHMENT OF SITE (75% VEGETATIVE COVER) MUST BE VERIFIED THROUGH INSPECTION PRIOR TO TEMPORARY PERIMETER SITE BMP'S BEING REMOVED.

		Slopes Table												
ALC: No.	Number	Minimum Slope	Maximum Slope	Color										
A Starter	1	0.00%	10.00%											
	2	10.00%	20.00%											
10.00	3	20.00%	25.00%											
	4	25.00%	1000.00%											

	LEGEN	D (PROPOS	ED)							
		- 930		RY	$\langle \rangle$	<u> </u>				
		- 931								
	-0					-				
Contract of the contraction	<u> </u>	· ·		ANCE	1" = 40' ON 11"X1	7"	λ		Y SF	=R
							EN	Y		
DURE LAYING SITE CONTOURD MO, INFORMATION DEGLEMANT, CAN THE PARK THE	GENED		SWALE EROSION MA	ATTING; REFER	TO PLAN					
ALL MUNICIPUE UNDER MUNICIPUE MARKEN DIE MUNICIPUE MUNICI			JRS AND INFORMATION B/	ASED ON TOPOGRA	PHIC DATA FROM	—				
LAUE SINCHWAY ENDOLET DO UNDER TRUCTURE, CENTER OF A SUBJECT DO UNDER THE THE THE DOWN AND ADDRESS OF ADDRESS	SHALL N RESULT CONFIR	NOT BE HELD RESP OF ERRONEOUS O M ALL ELEVATIONS	ONSIBLE FOR ANY ERRORS R INCOMPLETE INFORMAT	S OR OMISSIONS T ION PROVIDED BY	HAT MAY ARISE AS A OTHERS. CONTRACTOR	ТО				
THE TOWNSTAND - REQUEST. IF ANY SEC SUBJECT AND TALE ASSESSMEND DOLES NOT INSPECTION AND THE ANY REQUEST IF ANY SEC SUBJECT AND A TALE ASSESSMEND DOLES NOT INSPECTION AND THE ANY REQUEST IF ANY REPORTS DESCRETANCES, OR OWERD AGAIN CALL ASSESSMEND TO ANY RECTORES OF REPORTS DESCRETANCES, OR OWERD AGAINS, ANY RECTOR IF ANY REPORTS DESCRETANCES, OR OWERD AGAINS, ANY RECTOR DURING THE ATTENT OF REPORTS DESCRETANCES, OR OWERD AGAINS, ANY RECTOR IF ANY REPORTS DESCRETANCES, OR OWERD AGAINS, ANY RECTOR DURING THE ATTENT OF REPORTS DESCRETANCES, OR OWERD AGAINS, ANY RECTOR DURING THE REPORT DURING THE ATTENT OF REPORTS DURING THE ATTENT OF REPORTS DESCRETANCES. IF ANY REPORTS DESCRETANCES, OR OWERD AGAINS, ANY RECTOR THE ANY REPORT TO ATTEND AGAINS, DESCRETANCES, ANY RECTOR DURING THE ANY RECTOR DURING THE ANY RECTOR DURING THE ATTENDED TO ANY RECTOR AGAINS, ANY RECTOR AGAINS, ANY RECTOR TO ANY RECTOR AGAINS, ANY RECTOR TO ANY RECTOR AGAINS, ANY	LAND SU	URVEYOR PRIOR TO	CONSTRUCTION. CONTRA							
Control of the c				R STREET OPENIN	GS & TO WORK WITHIN					
I. THE STREAM OF DEPENDENCE OF THE DEPENDENCE TO CONFIDENCE IN THE TABLE TO THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OW	THE OW	/NER OR CONTRAC	FOR FROM THE APPROVED	CONSTRUCTION F						
EARSHENTS SHALL BE IN ACCORDANCE WITH JAMA COUNTY LICHWAY DETWINENT CONSTRUCTION SITE EROSION CONTROL REQUIREMENTS 1. ALL DROBA, MOS SERVICE CONTROL PROFINES HALL DE INFLUENTED IN ACCORDANCE 2. MUTCH CONTROL TO MALL STANDARDS UNAL STANDARDS AND SERVICES DIA NO 5. SERVICE DEMAND OF PRIMAROS / TO ATTACK PROFILE AND LE MALEDANTED IN ACCORDANCE 2. MUTCH CONTROL TO MALL STANDARDS AND AND SERVICES TO A ACCORDANCE 3. MUTCH SHALL SE IN ACCORDANCE OF AND AND SERVICES TO A ACCORDANCE 4. MUTCH SHALL SE IN ACCORDANCE OF AND AND SERVICES AND AND AND SERVICES AND AND SERVICES AND AND SERVICES AND AND AND SERVICES AND AND AND SERVICES AND AND SERVICES AND AND SERVICES AND AN	. IF ANY E BE BROI	ERRORS, DISCREPA UGHT TO THE ATTE	NCIES, OR OMISSIONS WIT INTION OF THE ENGINEER	HIN THE PLAN BEC		ALL				
CONSTRUCTION SITE EROSON CONTROL REQUIRES INVOICE STUDIES ON CONTROL REQUIRES INVOICE TO SUBJECT ON THE ALL ORDER OF THE CONTROL OF AN OFFICE AND ALL OPERATIONS IN DEVENTION OF AN UNAL REPARTORS INVOICES I	EASEME	ENTS SHALL BE IN A	ACCORDANCE WITH DANE	COUNTY HIGHWAY						2
1. ALL BROSION AND SEDEMENT CONTROL PRACTICES SHALL BE INFLUENCED IN ACCOMPTIGUES WANDER DESARADOR DE LE CONTROL TRACTICA TANDARE DESARCERES WANDE RESARADOR DE LE CONTROL TRACTICA ENANCEMENTANO. 20 DEVENTES CONTROL TRACTICA ENANCES SHALL SE INSTALLED PRIOR TO SITE LE CONTROL TO SITE LE TRACTICA TANDE CONSERVITION HAS THE ENDAT TO RESULTES AS A RESERVANCE ON THAT THE INFORME CONTROL INSTALLED INFORMED VIENT HE TOWN OF PRIMEMES HALLES IN ACCOMPANCE WITH RESULTS AS A RESERVANCE ON THAT THE TOWN OF PRIMEMES HALLES IN ACCOMPANCE WITH RESULTS AS A RESERVED TO THE TOWN OF PRIMEMES HALLES IN ACCOMPANCE WITH MALE SET LE CONTRACTOR SHALLE BETTRE ENDING DOTATION. INFORMATION INFORMATION IN A SECONDARY OF PRIOR CONTROL TRACTICA IN A RESULT OF THE CONTRACTOR AND A RESTORMED AND A RESTORMANCE AND A RESTORMANC	<u> </u>				REQUIREME	NTS				M N
	WITH SEDIM	THE CURRENT WIS	CONSIN DEPARTMENT OF CHNICAL STANDARDS (dnr.	NATURAL RESOUR wi.gov).	CES (WDNR) EROSION A					
	DISTU	IRBANCE.								HGH ²
MUNICIPAL REQUIREMENTS SILL CONTRECTOR THE RESPONSIBILITY OF THE CONTRACTOR. 5. IT IS THE CONTRACTOR'S RESPONSIBILITY TO MAINTAIN EROSION AND SEDMENT CONTROL PARCTICES IN THE COSION OFFICE REGISTION CONTROL MASSAURES SHALL BE REMOVED ONLY VEGETATIVE COVER. 6. DEVERTEINS FRACTOR'S SHALL COMPLY WITH TECHNICAL STANDARD IOGI. 7. DUST CONTROL SHALL COMPLY WITH TECHNICAL STANDARD IOGI. 7. DUST CONTROL SHALL BE MITIGATED IN ACCORDANCE WITH WONR TECHNICAL STANDARD 1058. 8. ALL DISTURED AREAS SHALL BE SEEDED AND MULCHED IMMEDIATELY FOLLOWING FINAL GRADING ASS SHALL BE, AT A MINIMUM, IN ACCORDANCE WITH WONR TECHNICAL STANDARD IOS5. 9. SEED MIK AND RATE SHALL BE, AT A MINIMUM, IN ACCORDANCE WITH WONR TECHNICAL STANDARD IOS5. 1. ALL GRADES SHOUN ARE FINAL TOR PLAN AND EXPLICITE IN AND APPLICATION SHALL BE IN ACCORDANCE WITH WONR TECHNICAL STANDARD IOG. 11. CONTRACTOR TO PROVIDE SOLID LID OR METAL PLATE ON ALL DEPN MANHOLES DURING CONSTNUCTION TO MINIMALE SELUMENT FOOM INTERNO THE STORM SEWER SYSTEM. 12. THE CONTRACTOR IS RESPONDED TO ALL PLATE ON ALL DEPN MANHOLES DURING CONSTNUCTION TO MINIMALE SELUMENT FOOM INTERNO THE STORM SEWER SYSTEM. 13. ALL GRADES SHOWN ARE FINAL. FINISHED SUFFACE GRADES. 14. ALEGARDES SHOWN ARE FINAL. FINISHED SUFFACE GRADES. 14. ALEGARDES SHOWN ARE FINAL. FINISHED SUFFACE GRADES. 15. ALL GRADES SHOWN ARE FINAL. FINISHED SUFFACE GRADES. 14. ALEGARDES SHOWN ARE FINAL FINISHED SUFFACE GRADES. 15. ALL GRADES SHOWN ARE FINAL FINISHED SUFFACE GRADES. 14. ALEGARDES SHOWN ARE FINAL FINISHED SUFFACE GRADES. 15. ALL GRADES SHOWN ARE FINAL FINISHED SUFFACE GRADES. 14. ALEGARDES SHOWN ARE FINAL FINISHED SUFFACE GRADES. 15. ALLEGARDES SHOWN ARE FINAL FINISHED SUFFACE GRADES. 14. ALEGARDES SHOWN ARE FINAL FINISHED SHALLE BE INSTANDED AT THE RETOR OF 2 TONS FOR AREAS TOT RESTORED WITH REDGION BERGIN GOT THER STABILED AT THE RATE OF 2 TONS FOR AREAS TOT RESTORED. ANTITING THE MAKE ARE TO FERSION AND FRUCTURE CONSTRUCTION (WISDOT 2010) 15. MILLES WHELD AREAS FOR THE DISTINATION MARE THAN 7 TORYS. 15. MILLES WEED	REQUI NECES	IRE CONTRACTOR T SSARY.CONTRACTO	O IMPLEMENT ADDITIONA R MUST NOTIFY THE TOW	L EROSION CONTR N OF PRIMROSE BL	OL MEASURES AS JILDING INSPECTOR TW	0				
PRACTCES IN WORKING OPDER: EROSION CONTACT WITH ALL SOLIS URFACES HAULE OR EMPOYED ONLY AFTER STEE CONSTRUCTION IS COMPLETE WITH ALL SOLIS URFACES HAVING AN ESTABLISHED VEGETATIVE COVER. DEWATERING PRACTICES SHALL COMPLETE WITH ALL SOLIS URFACES HAVING AN ESTABLISHED VEGETATIVE COVER. DIST CONTROL SHALL BE MITIGATED IN ACCORDANCE WITH WORK TECHNICAL STANDARD DOS. ALL DISTURBED AREAS SHALL BE SEEDED AND MULCHED IMMEDIATELY FOLLOWING FINAL GRADING A CONTROL SHALL BE SEEDED AND MULCHED IMMEDIATELY FOLLOWING FINAL GRADING AND PATE SHALL BE SEEDED AND MULCHED IMMEDIATELY FOLLOWING FINAL GRADING AND PATE SHALL BE SEEDED AND MULCHED IMMEDIATELY FOLLOWING FINAL GRADING AND PATE SHALL BE SEEDED AND MULCHED IMMEDIATELY FOLLOWING FINAL GRADING AND PATE SHALL BE SEEDED AND MULCHED IMMEDIATELY FOLLOWING FINAL GRADING AND PATE SHALL BE SEEDED AND MULCHED IMMEDIATELY FOLLOWING FINAL CONSTRUCTION TO MINIMAZE SEDIMENT FROM ENTERING THE STORM SEWER SYSTEM. THE CONTRACTOR IS RESPONSIBLE FOR OBTIANING A COPY OF THE MUNICIPAL EROSION CONTROL FERMIT AND FOLLOWING ALL APPLICABLE AFTER THE DISTURBANCE, WITHIN 7 DAYS. AREAS NOT RESTORED WITH EROSION MATTING OR OTHER STABILIZATION MERSURES SHALL BE STABILIZED WITH MALCH. AREAS NOT RESTORED WITH EROSION MATTING OR OTHER STABILIZATION MERSURES SHALL BE STABILEDED WITH MALCH. AREAS NOT RESTORED WITH EROSION MATTING OR OTHER STABILIZATION MERSURES SHALL BE STABILEDED WITH MALCH. AREAS NOT RESTORED WITH EROSION MATTING TO THE STABILIZATION MERSURES SHALL BE STABILEDED WITH MALCH. AREAS NOT RESTORED WITH EROSION MATTING TO THE STABILIZATION MERSURES SHALL BE STABILEDED WITH MALCH. AREAS NOT RESTORED WITH EROSION CONTROLS OF THE DISTURBANCE, WITHIN 7 DAYS. AREAS TO RESTORED WITH EROSION MATTING THE THAT THE CONDUNATE WITT THE OWNER THAN 7 DAYS. AREAS TO RESTORED WITH EROSION CONTROLS OF THE STABILIZATION MERSURES SHALL BE STABILEDED WITH MALCH. AREAS NOT RESTORED WITH RESTOR STABIL DATION MERSURES STALL BE STABILEDED WITH MALCH. AREAS ON RESTORED WITH REAS TO REAS IN FROM AND AN	FOLLC	WING EACH RAINF	ALL EVENT. INSPECTION F	REPORTING SHALL	BE IN ACCORDANCE WI	тн				MO O MO C
9. SEED MIX AND RATE SHALL BE, AT A MINIMUM, IN ACCORDANCE WITH WONR TECHNICAL STANDARD 1059. 10. OWNER APPROVAL. VEGETATION PLAN AND BIORETENTION INSTALLATION SHALL BE IN ACCORDANCE WITH WORK TECHNICAL STANDARD 1004. 11. CONTRACTOR TO PROVIDE SOLID LID OR METAL PLATE ON ALL OPEN MANHOLES DURING CONSTRUCTION TO MINIMIZE SEDIMENT FROM ENTERING THE STORM SEWER SYSTEM. 12. THE CONTRACTOR IS RESPONSIBLE FOR OBTAINING A COPY OF THE MUNICIPAL EROSION CONTROL PERMIT AND FOLLOWING ALL APPLICABLE REQUIREMENTS. GRADING, SEEDING & RESTORATION NOTES 1. ALL GRADES SHOWN ARE FINAL FINISHED SURFACE GRADES. 2. AREAS TO BE SEEDED SHALL HAVE A MINIMUM 6 INCHES TOPSOIL UNLESS OTHERWISE NOTED. 3. RESTORATION SHALL OCCUR AS SOON AS PRACTICABLE AFTER THE DISTURBANCE, WITHIN 7 DAYS OF TOPSOILING. 4. AREAS NOT RESTORED WITH EROSION MATTING OR OTHER STABILIZATION MEASURES SHALL BE STABILIZED WITH MUCH. 5. APPLY ANIONIC POLYMER TO DISTURBED AREAS IF EROSION BECOMES PROBLEMATIC. 6. INSTALL EROSION CONTROLS ON THE DOWNSTREAM SIDE OF STOCKPILES AND PROVIDE TEMPORARY SEEDING ON STOCKPILES WHICH ARE TO REMAIN IN PLACE FOR MORE THAN 7 DAYS. 7. MULCH SHALL BE WEED-FREE STRAW AND SHALL BE INSTALLED AT THE RATE OF 2 TONS PER ACRE PER SECTION 627 OF "STANDARD SPECIFICATIONS FOR HIGHWAY AND STRUCTURE CONSTRUCTION' (WISDOT 2014) 8. PERMANENT SEEDING ON STOCKPILES WHICH ARE TO REMAIN IN PLACE FOR MORE THAN 7 DAYS. 7. MULCH SHALL BE WEED-FREE STRAW AND SHALL BE INSTALLED AT THE RATE OF 2 TONS PER ACRE PER SECTION 627 OF "STANDARD SPECIFICATIONS FOR HIGHWAY AND STRUCTURE CONSTRUCTION' (WISDOT 2014) 8. PERMANENT SEEDING CONSTING OF AND/CAR REPOSION PROTECTION MAY BE NECESSARY 9. TEMPORARY STABILIZATION SHALL CONSIST OF ONE OR MORE OF THE FOLLOWING OPTIONS: a. TEMPORARY STABILIZATION SHALL CONSIST OF ONE OR MORE OF THE FOLLOWING OPTIONS: a. TEMPORARY STABILIZATION SHALL CONSIST OF ONE OR MORE OF THE FOLLOWING OPTIONS: b. WISDOT PAL CLASS I TYPE B VIEMA REPOSION CONTROL MAT. 1. ALL SLOPES EXCEEDING SI SHALL USE PRESCRIPTIVE COMPL	PRACT AFTER	TICES IN WORKING	ORDER. EROSION CONTRO	L MEASURES SHAL	L BE REMOVED ONLY	ED			Υ, M	
									Γ	
9. SEED MIX AND RATE SHALL BE, AT A MINIMUM, IN ACCORDANCE WITH WONR TECHNICAL STANDARD 1059. I. OWNER APPROVAL. VEELTATION PLAN AND BIORETENTION INSTALLATION SHALL BE IN ACCORDANCE WITH WONR TECHNICAL STANDARD 1004. I. CONTRACTOR TO PROVIDE SOLID LID OR METAL PLATE ON ALL OPEN MANHOLES DURING CONSTRUCTION TO MINIMIZE SEDIMENT FROM ENTERING THE STORM SEWER SYSTEM. I. THE CONTRACTOR IS RESPONSIBLE FOR GATAINING A COPY OF THE MUNICIPAL EROSION CONTROL PERMIT AND FOLLOWING ALL APPLICABLE REQUIREMENTS. GRADING, SEEDING & RESTORATION NOTES 1. ALL GRADES SHOWN ARE FINAL FINISHED SURFACE GRADES. 2. AREAS TO BE SEEDED SHALL HAVE A MINIMUM 6 INCHES TOPSOIL UNLESS OTHERWISE NOTED. 3. RESTORATION SHALL OCCUR AS SOON AS PRACTICABLE AFTER THE DISTURBANCE, WITHIN 7 DAYS OF TOPSOULING. 4. AREAS NOT RESTORED WITH EROSION MATTING OR OTHER STABILIZATION MEASURES SHALL BE STABILIZED WITH MULCH. 5. APPLY ANIONIC POLYMER TO DISTURBED AREAS IF EROSION BECOMES PROBLEMATIC. 6. INSTALL FOR OSTOR, SON THE DOWNSTREAM SIDE OF STOCKPILES AND PROVIDE TEMPORARY SEEDING ON STOCKPILES WHICH ARE TO REMAIN IN PLACE FOR MORE THAN 7 DAYS. 7. MULCH SHALL BE WEED-FREE STRAW AND SHALL BE INSTALLED AT THE RATE OF 2 TONS PER ACREE PER SECTION G27 OF "STANDARD SPECIFICATIONS FOR HIGHWAY AND STRUCTURE CONSTRUCTION' (WISDOT 2014) 8. PERMANENT SEEDING ONS THEOS ON REROSION PROTECTION MAY BE RECESSARY FOR SEEDING CONSTING TO AND SHALL BE INSTALLED AT THE RATE OF 2 TONS PER ACREE PER SECTION G51. SHALL NOT OCCUR BETWEEN SEPTEMBER 15TH AND APRIL 15TH. ALTERNATE SEEDING SHALL NOT OCCUR DURING THAT TIME. COORDINATE WITH THE OWNER AS 9. TEMPORARY SEEDING CONSISTING OF ANNUAL RYE GRASS APPLIED AT A RATE OF 1.5 LBS PER 1000 SQUARE FEET. 9. WISDOT PALC LASS 1 TYPE B WITHER THERS FOR INCLUSING SLOPE INTERRUPTION PER WONR TECH. STJ. 1071, SOLI STABILIZATION VERMANENT SEEDING AND CLASS, I, TYPE B ENGRISH ON DAY 1 AND 3 DAYS FOR LAND DISTURBANCE BETWEEN MAXE 2	1068.								NC	
STANDARD 1099. 10. PRIOR TO CONSTRUCTION, CONTRACTOR SHALL PROVIDE VEGETATION PLAN FOR ENGINEER / OWNER APROVAL VEGETATION PLAN AND BIORETENTION INSTALLATION SHALL BE IN ACCORDANCE WITH WDNR TECHNICAL STANDARD 1004. 11. CONTRACTOR TO PROVIDE SOLID LID OR METAL PLATE ON ALL OPEN MANHOLES DURING CONSTRUCTION TO MINIMUME SEDIMENT FROM ENTERING THE STORM SEWER SYSTEM. 12. THE CONTRACTOR IS RESPONSIBLE FOR OBTAINING A COPY OF THE MUNICIPAL EROSION CONTROL PERMIT AND FOLLOWING ALL APPLICABLE REQUIREMENTS. GRADING, SEEDING & RESTORATION NOTES 1. ALL GRADES SHOWN ARE FINAL FINISHED SURFACE GRADES. 2. AREAS TO BE SEEDED SHALL HAVE A MINIMUM 6 INCHES TOPSOIL UNLESS OTHERWISE NOTED. 3. RESTORATION SHALL OCCUR AS SOON AS PRACTICABLE AFTER THE DISTURBANCE, WITHIN 7 DAYS, OF TOPSOLING. 4. AREAS NOT RESTORED WITH EROSION MATTING OR OTHER STABILIZATION MEASURES SHALL BE STABIL/ZED WITH MULCKH. 5. APPLY ANIIONIC POLYMER TO DISTURBED AREAS IF EROSION BECOMES PROBLEMATIC. 6. INSTALL EROSION CONTROLS ON THE DOWNSTREAM SIDE OF STOCKPILES AND PROVIDE TEMPORARY SEEDING ON STOCKPILES WHICH ARE TO REMAIN IN PLACE FOR MORE THAN 7 DAYS. 7. MURCH SHALL DE WEED-FREE STRAW AND SHALL BE INSTALLED AT THE RATE OF 2 TONS PER ACCORSTRUCTION" (WISDOT 2014) 8. PERMANENT SEEDING ACOMPLY AND SHALL BE INSTALLED AT THE RATE OF 2 TONS PER ACCORSTRUCTION" (WISDOT 2014) 8. PERMANENT SEEDING AND CHAINES SEPTIMEER 15TH AND APRIL 1STH ALTERNATE SEEDING ON STOCKPILES MICH ARE TO REMAIN IN PLACE FOR MORE THAN 7 DAYS. 7. MURCH SHALL DATION SHALL CONSIST OF ONE OR OWRE OF THE FOLLOWING OPTIONS: 8. TEMPORARY STABILIZATION SHALL DON'S TO PER MORE TO FLIP COLOWING OPTIONS: 8. TEMPORARY STABILIZATION SHALL LOSSIST OF ONE OR MORE FOR INFORMENT SEEDING AND CLASS, ITYPE B URGING MATTING OF ANDIZA INTYE GRASS APPLIED AT A RATE OF 1.5 LBS DER THE DOSSION CONSISTING OF ANNUAL RYE GRASS APPLIED AT A RATE OF 1.5 LBS DER THE DOSSION CONSISTING OF ANNUAL RYE GRASS APPLIED AT A RATE OF 1.5 LBS DER THE DESCREPTION CONSISTING OF ANNUAL RYE GRASS APPLIED AT A RATE OF 1.5	GRADI	ING ACTIVITIES.								
ALCORDARCE WITH WURK IEEMINGAE STANDARD 1004. 11. CONTRACTOR TO PROVIDE SOLID LID OR METAL PLATE ON ALL OPEN MANHOLES DURING CONSTRUCTION TO MINIMZE SEDIMENT FROM ENTERING THE STORM SEWER SYSTEM. 12. THE CONTRACTOR IS RESPONSIBLE FOR OBTAINING AC COPY OF THE MUNICIPAL EROSION CONTROL PERMIT AND FOLLOWING ALL APPLICABLE REQUIREMENTS. GRADING, SEEEDING & RESTORATION NOTES 1. ALL GRADES SHOWN ARE FINAL FINISHED SURFACE GRADES. 2. AREAS TO BE SEEDED SHALL HAVE A MINIMUM 6 INCHES TOPSOIL UNLESS OTHERWISE NOTED. 3. RESTORATION SHALL OCCUR AS SOON AS PRACTICABLE AFTER THE DISTURBANCE, WITHIN 7 DAYS OF TOPSOILING. 4. AREAS NOT RESTORED WITH ROSION MATTING OR OTHER STABILIZATION MEASURES SHALL BE STABILIZED WITH MULCH. 5. APPLY ANIONIC POLYMER TO DISTURBED AREAS IF EROSION BECOMES PROBLEMATIC. 6. INSTALL EROSION CONTROLS ON THE DOWNSTREAM SIDE OF STOCKPILES AND PROVIDE TEMPORARY SEEDING ON STOCKPILES WHICH ARE TO REMAIN IN PLACE FOR MORE THAN 7 DAYS. 7. MULCH SHALL BE WEED-FREE STRAW AND SHALL BE INSTALLED AT THE RATE OF 2 TONS PER ARE PERSECTION 227 OF "STANDARD SPECIFICATIONS FOR HIGHWAY AND STRUCTURE CONSTRUCTION" (WISDOT 2014) 8. PERMANENT SEEDING SHALL NOT OCCUR BETWEEN SEPTEMBER 15TH AND APPIL 15TH. ALTERNATE SEEDING SHALL NOT OCCUR BETWEEN SEPTEMBER 15TH AND APPIL 15TH. ALTERNATE SEEDING SHALL CONSIST OF ONE OR MORE OF THE FOLLOWING OPTIONS: a. TEMPORARY SEEDING CONSISTOR OF ANNUAL RYE GRASS APPLIED AT A RATE OF 1.5 LBS PER 1000 SQUARE FEET. b. WISDOT 7AL CLASS I TYPE B URBOIN CONSTRUCT ON MATTING ON OTARL MAT. 10. ALL SLOPES EXCLEDING 5.1 SHALL USE PRESCRIPTIVE COMPLIANCE INCLUDING SLOPE INTERRUPTION PER WONR TECH. STD. 1071, SOLI STABILIZATION IPERMANENT SEEDING AND INTING ON SLOPES OF ALAND IS TOR SPICE AND DISTURBANCE EVENDEN ADD MATTING ON DOPS BOR SOLI TO BO DAYS FOR LAND DISTURBANCE EVENDEN ADD MATTING ON DOPS BOR SOLI TO BO DAYS FOR LAND DISTURBANCE EVENDEN ADD MADY AND SADAYS FOR LAND DISTURBANCE EVENDEN ADA MADY AND SADAYS FOR LAND DISTURBANCE EVENDENT AD ADD MADY FOR LAND DISTURBANCE EVENDEN ADD	STANE	DARD 1059.				/			Ш Z	
GRADING, SEEDING & RESTORATION NOTES I I ALL GRADES SHOWN ARE FINAL FINISHED SURFACE GRADES. 1. ALL GRADES SHOWN ARE FINAL FINISHED SURFACE GRADES. Image: Comparison of the co	OWNE	R APPROVAL. VEG	ETATION PLAN AND BIORE	TENTION INSTALL			_		DA	
GRADING, SEEDING & RESTORATION NOTES I ALL GRADES SHOWN ARE FINAL FINISHED SURFACE GRADES. 1. ALL GRADES SHOWN ARE FINAL FINISHED SURFACE GRADES. Image: Comparison of the c							L > >		Ц,	PLAN
GRADING, SEEDING & RESTORATION NOTES I I ALL GRADES SHOWN ARE FINAL FINISHED SURFACE GRADES. 1. ALL GRADES SHOWN ARE FINAL FINISHED SURFACE GRADES. Image: Comparison of the co										SOL
 ALL GRADES SHOWN ARE FINAL FINISHED SURFACE GRADES. AREAS TO BE SEEDED SHALL HAVE A MINIMUM 6 INCHES TOPSOIL UNLESS OTHERWISE NOTED. RESTORATION SHALL OCCUR AS SOON AS PRACTICABLE AFTER THE DISTURBANCE, WITHIN 7 DAYS OF TOPSOILING. AREAS NOT RESTORED WITH EROSION MATTING OR OTHER STABILIZATION MEASURES SHALL BE STABILIZED WITH MULCH. APPLY ANIONIC POLYMER TO DISTURBED AREAS IF EROSION BECOMES PROBLEMATIC. INSTALL EROSION CONTROLS ON THE DOWNSTREAM SIDE OF STOCKPILES AND PROVIDE TEMPORARY SEEDING CONTROLS ON THE DOWNSTREAM SIDE OF STOCKPILES AND PROVIDE TEMPORARY SEEDING ON STOCKPILES WHICH ARE TO REMAIN IN PLACE FOR MORE THAN 7 DAYS. MULCH SHALL BE WEED-FREE STRAW AND SHALL BE INSTALLED AT THE RATE OF 2 TONS PER ACRE PER SECTION 627 OF "STANDARD SPECIFICATIONS FOR HIGHWAY AND STRUCTURE CONSTRUCTION" (WISDOT 2014) PERMANENT SEEDING SHALL NOT OCCUR BETWEEN SEPTEMBER 15TH AND APRIL 15TH. ALTERNATE SEEDING/PLANTING METHODS AND/OR EROSION PROTECTION MAY BE NECESSARY FOR SEEDING/PLANTING THATO CCURS DURING THAT TIME. COORDINATE WITH THE OWNER AS NECESSARY. TEMPORARY STABILIZATION SHALL CONSIST OF ONE OR MORE OF THE FOLLOWING OPTIONS:	GRAD	ING, SEEDI	NG & RESTOR/	ΑΤΙΟΝ ΝΟΤ	ES				\simeq	NTR
 RESTORATION SHALL OCCUR AS SOON AS PRACTICABLE AFTER THE DISTURBANCE, WITHIN 7 DAYS OF TOPSOILING. AREAS NOT RESTORED WITH ENOSION MATTING OR OTHER STABILIZATION MEASURES SHALL BE STABILIZED WITH MULCH. APPLY ANIONIC POLYMER TO DISTURBED AREAS IF EROSION BECOMES PROBLEMATIC. INSTALL EROSION CONTROLS ON THE DOWNSTREAM SIDE OF STOCKPILES AND PROVIDE TEMPORARY SEEDING ON STOCKPILES WHICH ARE TO REMAIN IN PLACE FOR MORE THAN 7 DAYS. MULCH SHALL BE WEED-FREE STRAW AND SHALL BE INSTALLED AT THE RATE OF 2 TONS PER ACREP PER SECTION 627 OF "STANDARD SPECIFICATIONS FOR HIGHWAY AND STRUCTURE CONSTRUCTION" (WISDOT 2014) PERMANENT SEEDING SHALL NOT OCCUR BETWEEN SEPTEMBER 15TH AND APRIL 15TH. ALTERNATE SEEDING/PLANTING METHODS AND/OR EROSION PROTECTION MAY BE NECESSARY FOR SEEDING/PLANTING METHODS AND/OR EROSION PROTECTION MAY BE NECESSARY FOR SEEDING/PLANTING METHODS AND/OR EROSION PROTECTION MAY BE NECESSARY FOR SEEDING/PLANTING THAT OCCURS DURING THAT TIME. COORDINATE WITH THE OWNER AS NECESSARY. TEMPORARY STABILIZATION SHALL CONSIST OF ONE OR MORE OF THE FOLLOWING OPTIONS: a. TEMPORARY SEEDING CONSISTING OF ANNUAL RYE GRASS APPLIED AT A RATE OF 1.5 LBS PER 1000 SQUARE FEET. b. WISDOT PAL CLASS I TYPE B URBAN EROSION CONTROL MAT. ALL SLOPES EXCEEDING 51: SHALL USE PRESCRIPTIVE COMPLIANCE INCLUDING SLOPE INTERRUPTION PER WDAR TECH. STD. 1071, SOIL STABILIZATION (PERMANENT SEEDING AND CLASS I, TYPE B EROSION MATTING ON SLOPES OR CLASS II, TYPE B MATTING IN DRAINAGE SWALES) AND LIMITING THE MAX PERIOD OF BARE SOIL TO 60 DAYS FOR LAND DISTURBANCE BETWEEN SEPTEMBER 16 AND MAY 1 AND 30 DAYS FOR LAND DISTURBANCE BETWEEN MAY 2 							2		\leq	Ŭ
 STABILIZED WITH MULCH. APPLY ANIONIC POLYMER TO DISTURBED AREAS IF EROSION BECOMES PROBLEMATIC. INSTALL EROSION CONTROLS ON THE DOWNSTREAM SIDE OF STOCKPILES AND PROVIDE TEMPORARY SEEDING ON STOCKPILES WHICH ARE TO REMAIN IN PLACE FOR MORE THAN 7 DAYS. MULCH SHALL BE WEED-FREE STRAW AND SHALL BE INSTALLED AT THE RATE OF 2 TONS PER ACRE PER SECTION 627 OF "STANDARD SPECIFICATIONS FOR HIGHWAY AND STRUCTURE CONSTRUCTION" (WISDOT 2014) PERMANENT SEEDING SHALL NOT OCCUR BETWEEN SEPTEMBER 15TH AND APRIL 15TH. ALTERNATE SEEDING/PLANTING METHODS AND/OR EROSION PROTECTION MAY BE NECESSARY FOR SEEDING/PLANTING METHODS AND/OR EROSION PROTECTION MAY BE NECESSARY. TEMPORARY STABILIZATION SHALL CONSIST OF ONE OR MORE OF THE FOLLOWING OPTIONS: a. TEMPORARY SEEDING CONSISTING OF ANNUAL RYE GRASS APPLIED AT A RATE OF 1.5 LBS PER 1000 SQUARE FEET, b. WISDOT PAL CLASS I TYPE B URBAN EROSION CONTROL MAT. ALL SLOPES EXCEEDING 5:1 SHALL USE PRESCRIPTIVE COMPLIANCE INCLUDING SLOPE INTERRUPTION PER WDNR TECH. STD. 1071, SOIL STABILIZATION (PERMANENT SEEDING AND CLASS I, TYPE B EROSION MATTING ON SLOPES OR CLASS II, TYPE B MATTING IN DRAINAGE SWALES) AND LIMITING THE MAX PERIOD OF BARE SOIL TO 60 DAYS FOR LAND DISTURBANCE BETWEEN SEPTEMBER 16 AND MAY 1 AND 30 DAYS FOR LAND DISTURBANCE BETWEEN SEPTEMBER 16 AND MAY 1 AND 30 DAYS FOR LAND DISTURBANCE 	3. RESTO	RATION SHALL OC							ЦЦ	SION
 STABILIZED WITH MULCH. APPLY ANIONIC POLYMER TO DISTURBED AREAS IF EROSION BECOMES PROBLEMATIC. INSTALL EROSION CONTROLS ON THE DOWNSTREAM SIDE OF STOCKPILES AND PROVIDE TEMPORARY SEEDING ON STOCKPILES WHICH ARE TO REMAIN IN PLACE FOR MORE THAN 7 DAYS. MULCH SHALL BE WEED-FREE STRAW AND SHALL BE INSTALLED AT THE RATE OF 2 TONS PER ACRE PER SECTION 527 OF "STANDARD SPECIFICATIONS FOR HIGHWAY AND STRUCTURE CONSTRUCTION" (WISDOT 2014) PERMANENT SEEDING SHALL NOT OCCUR BETWEEN SEPTEMBER 15TH AND APRIL 15TH. ALTERNATE SEEDING/PLANTING METHODS AND/OR EROSION PROTECTION MAY BE NECESSARY FOR SEEDING/PLANTING METHODS AND/OR EROSION PROTECTION MAY BE NECESSARY. TEMPORARY STABILIZATION SHALL CONSIST OF ONE OR MORE OF THE FOLLOWING OPTIONS: a. TEMPORARY SEEDING CONSISTING OF ANNUAL RYE GRASS APPLIED AT A RATE OF 1.5 LBS PER 1000 SQUARE FEET, b. WISDOT PAL CLASS I TYPE B URBAN EROSION CONTROL MAT. ALL SLOPES EXCEEDING 5:1 SHALL USE PRESCRIPTIVE COMPLIANCE INCLUDING SLOPE INTERRUPTION PER WDNR TECH. STD. 1071, SOIL STABILIZATION (PERMANENT SEEDING AND CLASS I, TYPE B EROSION MATTING ON SLOPES OR CLASS II, TYPE B MATTING IN DRAINAGE SWALES) AND LIMITING THE MAX PERIOD OF BARE SOIL TO 60 DAYS FOR LAND DISTURBANCE BETWEEN SEPTEMBER 16 AND MAY 1 AND 30 DAYS FOR LAND DISTURBANCE 	4. AREAS	S NOT RESTORED W		R OTHER STABILIZA	TION MEASURES SHALL		5			ERO
 DAYS. MULCH SHALL BE WEED-FREE STRAW AND SHALL BE INSTALLED AT THE RATE OF 2 TONS PER ACRE PER SECTION 627 OF "STANDARD SPECIFICATIONS FOR HIGHWAY AND STRUCTURE CONSTRUCTION" (WISDOT 2014) PERMANENT SEEDING SHALL NOT OCCUR BETWEEN SEPTEMBER 15TH AND APRIL 15TH. ALTERNATE SEEDING/PLANTING METHODS AND/OR EROSION PROTECTION MAY BE NECESSARY FOR SEEDING/PLANTING THAT OCCURS DURING THAT TIME. COORDINATE WITH THE OWNER AS NECESSARY. TEMPORARY STABILIZATION SHALL CONSIST OF ONE OR MORE OF THE FOLLOWING OPTIONS: TEMPORARY SEEDING CONSISTING OF ANNUAL RYE GRASS APPLIED AT A RATE OF 1.5 LBS PER 1000 SQUARE FEET. WISDOT PAL CLASS I TYPE B URBAN EROSION CONTROL MAT. ALL SLOPES EXCEEDING 5:1 SHALL USE PRESCRIPTIVE COMPLIANCE INCLUDING SLOPE INTERRUPTION PER WONR TECH. STD. 1071, SOIL STABILIZATION (PERMANENT SEEDING AND CLASS I, TYPE B EROSION MATTING ON SLOPES OR CLASS II, TYPE B MATTING IN DRAINAGE SWALES) AND LIMITING THE MAX PERIOD OF BARE SOIL TO 60 DAYS FOR LAND DISTURBANCE BETWEEN SEPTEMBER 16 AND MAY 1 AND 30 DAYS FOR LAND DISTURBANCE BETWEEN MAY 2 	STABII	LIZED WITH MULCH	ł.						_	
 7. MULCH SHALL BE WEED-FREE STRAW AND SHALL BE INSTALLED AT THE RATE OF 2 TONS PER ACRE PER SECTION 627 OF "STANDARD SPECIFICATIONS FOR HIGHWAY AND STRUCTURE CONSTRUCTION" (WISDOT 2014) 8. PERMANENT SEEDING SHALL NOT OCCUR BETWEEN SEPTEMBER 15TH AND APRIL 15TH. ALTERNATE SEEDING/PLANTING METHODS AND/OR EROSION PROTECTION MAY BE NECESSARY FOR SEEDING/PLANTING THAT OCCURS DURING THAT TIME. COORDINATE WITH THE OWNER AS NECESSARY. 9. TEMPORARY STABILIZATION SHALL CONSIST OF ONE OR MORE OF THE FOLLOWING OPTIONS: a. TEMPORARY STABILIZATION SHALL CONSIST OF ONE OR MORE OF THE FOLLOWING OPTIONS: b. WISDOT PAL CLASS I TYPE B URBAN EROSION CONTROL MAT. 10. ALL SLOPES EXCEEDING 5:1 SHALL USE PRESCRIPTIVE COMPLIANCE INCLUDING SLOPE INTERRUPTION PER WONR TECH. STD. 1071, SOIL STABILIZATION (PERMANENT SEEDING AND CLASS II, TYPE B BROSION MATTING ON SLOPES OR CLASS II, TYPE B MATTING IN DRAINAGE SWALES) AND LIMITING THE MAX PERIOD OF BARE SOIL TO 60 DAYS FOR LAND DISTURBANCE BETWEEN SEPTEMBER 16 AND MAY 1 AND 30 DAYS FOR LAND DISTURBANCE BETWEEN MAY 2 	6. INSTAI TEMPO	LL EROSION CONTF ORARY SEEDING ON	ROLS ON THE DOWNSTREA	M SIDE OF STOCKI	PILES AND PROVIDE				JWC	it Title: √DING
 8. PERMANENT SEEDING SHALL NOT OCCUR BETWEEN SEPTEMBER 151H AND APRIE 15TH. ALTERNATE SEEDING/PLANTING METHODS AND/OR EROSION PROTECTION MAY BE NECESSARY FOR SEEDING/PLANTING THAT OCCURS DURING THAT TIME. COORDINATE WITH THE OWNER AS NECESSARY. 9. TEMPORARY STABILIZATION SHALL CONSIST OF ONE OR MORE OF THE FOLLOWING OPTIONS: a. TEMPORARY SEEDING CONSISTING OF ANNUAL RYE GRASS APPLIED AT A RATE OF 1.5 LBS PER 1000 SQUARE FEET, b. WISDOT PAL CLASS I TYPE B URBAN EROSION CONTROL MAT. 10. ALL SLOPES EXCEEDING 5:1 SHALL USE PRESCRIPTIVE COMPLIANCE INCLUDING SLOPE INTERRUPTION PER WDNR TECH. STD. 1071, SOIL STABILIZATION (PERMANENT SEEDING AND CLASS I, TYPE B EROSION MATTING ON SLOPES OR CLASS II, TYPE B MATTING IN DRAINAGE SWALES) AND LIMITING THE MAX PERIOD OF BARE SOIL TO 60 DAYS FOR LAND DISTURBANCE BETWEEN SEPTEMBER 16 AND MAY 1 AND 30 DAYS FOR LAND DISTURBANCE BETWEEN MAY 2 	7. MULCI ACRE I	H SHALL BE WEED- PER SECTION 627 C	F "STANDARD SPECIFICAT			R		:	Ŭ	She∢ GR⁄
 9. TEMPORARY STABILIZATION SHALL CONSIST OF ONE OR MORE OF THE FOLLOWING OPTIONS: a. TEMPORARY SEEDING CONSISTING OF ANNUAL RYE GRASS APPLIED AT A RATE OF 1.5 LBS PER 1000 SQUARE FEET, b. WISDOT PAL CLASS I TYPE B URBAN EROSION CONTROL MAT. 10. ALL SLOPES EXCEEDING 5:1 SHALL USE PRESCRIPTIVE COMPLIANCE INCLUDING SLOPE INTERRUPTION PER WDNR TECH. STD. 1071, SOIL STABILIZATION (PERMANENT SEEDING AND CLASS I, TYPE B EROSION MATTING ON SLOPES OR CLASS II, TYPE B MATTING IN DRAINAGE SWALES) AND LIMITING THE MAX PERIOD OF BARE SOIL TO 60 DAYS FOR LAND DISTURBANCE BETWEEN SEPTEMBER 16 AND MAY 1 AND 30 DAYS FOR LAND DISTURBANCE BETWEEN MAY 2 	ALTER FOR SE	RNATE SEEDING/PL EEDING/PLANTING	ANTING METHODS AND/OI	R EROSION PROTE	CTION MAY BE NECESSA	ARY	Date	:	Description:	:
10. ALL SLOPES EXCEEDING 5:1 SHALL USE PRESCRIPTIVE COMPLIANCE INCLUDING SLOPE INTERRUPTION PER WDNR TECH. STD. 1071, SOIL STABILIZATION (PERMANENT SEEDING AND CLASS I, TYPE B EROSION MATTING ON SLOPES OR CLASS II, TYPE B MATTING IN DRAINAGE SWALES) AND LIMITING THE MAX PERIOD OF BARE SOIL TO 60 DAYS FOR LAND DISTURBANCE BETWEEN SEPTEMBER 16 AND MAY 1 AND 30 DAYS FOR LAND DISTURBANCE BETWEEN MAY 2	a.	TEMPORARY SEEDI PER 1000 SQUARE F	NG CONSISTING OF ANNU. FEET,	AL RYE GRASS APF						
BETWEEN SEPTEMBER 16 AND MAY 1 AND 30 DAYS FOR LAND DISTURBANCE BETWEEN MAY 2	10. ALL SL INTERI CLASS	LOPES EXCEEDING RUPTION PER WDN S I, TYPE B EROSION	5:1 SHALL USE PRESCRIPT R TECH. STD. 1071, SOIL S I MATTING ON SLOPES OR	IVE COMPLIANCE I TABILIZATION (PEF CLASS II, TYPE B N	RMANENT SEEDING AND /ATTING IN DRAINAGE					
• • •	 PERMA ALTER FOR SE NECES TEMPO a. D. ALL SL INTERI CLASS SWALE BETWE 	ANENT SEEDING SH RNATE SEEDING/PL EEDING/PLANTING SSARY. ORARY STABILIZAT TEMPORARY SEEDI PER 1000 SQUARE F WISDOT PAL CLASS LOPES EXCEEDING RUPTION PER WDN S I, TYPE B EROSION ES) AND LIMITING T EEN SEPTEMBER 16	IALL NOT OCCUR BETWEEI ANTING METHODS AND/OI THAT OCCURS DURING TH ION SHALL CONSIST OF ON NG CONSISTING OF ANNU EET, S I TYPE B URBAN EROSION 5:1 SHALL USE PRESCRIPT R TECH. STD. 1071, SOIL S I MATTING ON SLOPES OR THE MAX PERIOD OF BARE	R EROSION PROTEC IAT TIME. COORDIN NE OR MORE OF TH AL RYE GRASS APF N CONTROL MAT. IVE COMPLIANCE I TABILIZATION (PEF CLASS II, TYPE B N SOIL TO 60 DAYS F	CTION MAY BE NECESSA NATE WITH THE OWNER E FOLLOWING OPTIONS PLIED AT A RATE OF 1.5 I NCLUDING SLOPE RMANENT SEEDING AND MATTING IN DRAINAGE FOR LAND DISTURBANCI	No. ARY AS LBS			Description:	
						Wys	er			20′ 3
Scale 0' 5' 10' 20' 30 Wyser							uber			
Scale 0' 5' 10' 20' 30 Wyser 20-0691 Set 10' 20' 30				γρεπο		Тур				
Scale 0' 5' 10' 20' 30 Wyser 20-0691 Set Type								04,	/06/20	020
Scale 0' 5' 10' 20' 3 Wyser Number 20-0691 Set Type PERMIT Date Issued 04/06/2020			Toll F		242-8511 -or- TDD (800) 542-2289	1 0110	et nber		C20	00

Hearing Impaired TDD (800) 542-2289 www.DiggersHotline.com