$\frac{\text{GEI}}{1.}$	NERAL NOTES: WHERE NEW WORK MEETS EXISTING FEATURES TO REMAIN, ALL DIMENSIONS AND ELEVATIONS SHALL BE FIELD VERIFIED BEFORE PROCEEDING WITH	
_	CONSTRUCTION. NOTIFY ENGINEER IMMEDIATELY OF ANY DISCREPANCIES IN WRITING.	
2.	STREET PAVING AND CURBS TO REMAIN SHALL BE PROTECTED FROM DAMAGE, AND, IF DAMAGED, SHALL BE REPLACED TO MEET CDOT AND/OR MUNICIPAL SPECIFICATIONS IN MATERIALS AND WORKMANSHIP.	INCLUD DAMS (0
3.	PROVIDE SMOOTH VERTICAL CURVES THROUGH HIGH AND LOW POINTS INDICATED BY SPOT ELEVATIONS. PROVIDE UNIFORM SLOPES BETWEEN NEW AND EXISTING GRADES. AVOID RIDGES AND DEPRESSIONS.	AND PR ENGINE DRAINA
4.	NEW ELEVATIONS INDICATE FINISHED CONDITIONS. FOR ROUGH GRADING ELEVATIONS ALLOW FOR THICKNESS OF NEW PAVING (ROADS, WALKS, DRIVE, ETC.) OR TOPSOIL AS SHOWN.	FILTER, S BE APPR SHEET C
5.	ALL ASPHALT BUTT JOINTS AS SHOWN ON THE PLANS (IF APPLICABLE) AND AS DIRECTED BY THE ENGINEER SHALL BE CONSTRUCTED BY MILLING.	
6.	ALL APPLICABLE PROVISIONS OF THE CURRENT OCCUPATIONAL SAFETY AND HEALTH ACT ARE HEREIN INCORPORATED BY REFERENCE.	1. PRI
7.	ALL CONSTRUCTION ACTIVITIES MUST COMPLY WITH THE STATE OF COLORADO PERMITTING PROCESS FOR "STORM WATER DISCHARGES ASSOCIATED WITH CONSTRUCTION ACTIVITY "AND ADAMS COUNTY STORMWATER DISCHARGE REQUIREMENTS. FOR INFORMATION CONTACT COLORADO DEPT. OF HEALTH, WATER QUALITY CONTROL DIVISION.	 DIS A G HEA
8.	IF CONSTRUCTION DEWATERING IS REQUIRED, A STATE CONSTRUCTION DEWATERING DISCHARGE PERMIT IS REQUIRED FOR DISCHARGES TO A STORM SEWER, CHANNEL, IRRIGATION DITCH, ANY STREET THAT IS TRIBUTARY TO THE AFOREMENTIONED FACILITIES, OR ANY WATERS OF THE UNITED STATES. NO DISCHARGES SHALL BE ALLOWED TO THE SANITARY SEWER.	 AN 2. PER CO
9.	ALL UTILITY CONNECTIONS TO EXISTING LINES SHALL BE CONSTRUCTED IN ACCORDANCE WITH THE REGULATIONS AND TO THE SATISFACTION OF THE UTILITY OWNER.	SIT
10.	ANY AREA WITHIN THE ADAMS COUNTY OR STATE R.O.W. OR OUTSIDE THE PROPERTY LINE USED BY THE GENERAL OR SUBCONTRACTORS SHALL BE RETURNED TO THE STATE OR ADAMS COUNTY AS IT WAS FOUND PRIOR TO NEW CONSTRUCTION. EXCEPT WHERE NEW WORK IS SHOWN	3. PER 24 PO 1
11.	WHEN AN EXISTING DRAINAGE ROUTE, EITHER A STORM SEWER OR WATERWAY, IS INTERRUPTED DUE TO SEWER INSTALLATION OR ANY OTHER CONSTRUCTION ACTIVITY, THE DRAINAGE ROUTE SHALL BE REESTABLISHED TO ORIGINAL CONDITIONS BY THE END OF THE SAME WORK DAY. DRAINAGE MUST BE MAINTAINED AT ALL TIMES DURING CONSTRUCTION	FOI 4. TR/ INT TO'
12.	FOR REGULATED UTILITY LOCATIONS THE CONTRACTOR SHALL CONTACT UNCC AT 1-800-922-1987. LOCAL GOVERNMENT AGENCIES SHOULD BE CONTACTED BY THE CONTRACTOR FOR LOCATION OF ALL NON-REGULATED UTILITY LOCATIONS. PLEASE CALL FOR LOCATES 48 HOURS IN ADVANCE OF	5. TR MA AN
13.	SIX (6") INCHES OF TOPSOIL SHALL BE PLACED ON ALL NON-BUILD AREAS WERE NEW GRADING IS SHOWN ON PLANS (GRADING SHOWN IS TO TOP OF	6. CO GR(7. TEN
14.	STORM SEWER SHALL BE REINFORCED CONCRETE PIPE CLASS III UNLESS OTHERWISE NOTED ON PLANS, SPECIFICATIONS, OR JURISDICTIONAL	8. DEV RIV
15.	STANDARDS. NO PAVEMENT WORK IS ALLOWED ADJACENT TO CURB AND GUTTER FOR A MINIMUM OF 7 DAYS AFTER CURB PLACEMENT.	10. PEF
16.	BACK FILLING OF CURB IS PROHIBITED UNTIL THREE DAYS AFTER CURB PLACEMENT.	STC
17.	ASPHALT JOINTS FOR BINDER, AND SURFACE COURSES ARE TO BE STAGGERED.	PERFO
18.	BAND-SEAL CONNECTORS SHALL BE USED TO JOIN PIPES OF DISSIMILAR MATERIAL.	1. STC SEI
19.	ALL MANHOLES SHALL HAVE "STORM" OR "SANITARY" CAST INTO LID UNLESS OTHERWISE DIRECTED BY JURISDICTIONAL STANDARDS AND SPECIFICATIONS.	THI 2. PH / BE
20.	THE CONTRACTOR SHALL HAVE ONE (1) SIGNED COPY OF THE PLANS (APPROVED BY ADAMS COUNTY), ONE (1) COPY OF THE APPROPRIATE STANDARDS AND SPECIFICATIONS AT THE JOB SITE AT ALL TIMES AND A COPY OF ANY PERMITS AND EXTENSION AGREEMENTS NEEDED AT THE JOB SITE AT ALL TIMES.	PO: SH/ CM
21.	EXCEPT WHERE OTHERWISE PROVIDED FOR IN THESE PLANS AND SPECIFICATIONS, ADAMS COUNTY SPECIFICATIONS LATEST EDITION SHALL GOVERN.	THI
22.	ALL EXISTING TOPOGRAPHY, UNDERGROUND UTILITIES, STRUCTURES AND ASSOCIATED FACILITIES SHOWN ON THESE DRAWINGS HAVE BEEN PLOTTED FROM AVAILABLE SURVEYS AND RECORDS. THEREFORE, THEIR LOCATIONS AND ELEVATIONS MUST BE CONSIDERED APPROXIMATE ONLY. THERE MAY BE OTHER FACILITIES, THE EXISTENCE OF WHICH ARE NOT PRESENTLY KNOWN. CONTRACTOR IS TO VERIFY ALL EXISTING STRUCTURES AND FACILITIES AND	4. ALL 5. DU 6. INS
	NOTIFY ENGINEER/ARCHITECT OF ANY DISCREPANCIES PRIOR TO STARTING WORK.	7. CM 8. INS
		9. STO PRO
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		16. W/ PO 17. INS 18. IF (19. PEF CO CH. 20. THI ON 21. 22. FIN CO PRE 23. PRC GA OR
		16. WA POI 17. INS 18. IF (C) 19. PER 20. THI 20. THI 20. THI 20. THI 21. REI 22. FIN CO PRE 23. PRC GA OR 24. REI

ADAMS COUNTY EROSION CONTROL PLAN - GENERAL NOTES:

CONSTRUCTION PROJECTS, REGARDLESS OF THE SIZE, SHALL INSTALL, MAINTAIN AND REPAIR STORMWATER POLLUTION **CONTROL MEASURES (CMS)** EFFECTIVELY MINIMIZE EROSION, SEDIMENT TRANSPORT, AND THE RELEASE OF POLLUTANTS RELATED TO CONSTRUCTION ACTIVITY. CMS EXAMPLE LUDE: SEDIMENT CONTROL LOGS (SCL), SILT FENCE (SF), DIKES/SWALES, SEDIMENT TRAPS (ST), INLET PROTECTION (IP), OUTLET PROTECTION (OP), CHECK MS (CD), SEDIMENT BASINS (SB), TEMPORARY/PERMANENT SEEDING AND MULCHING (MU), SOIL ROUGHENING, MAINTAINING EXISTING VEGETATION D PROTECTION OF TREES. CMS MUST BE SELECTED, DESIGNED, ADEQUATELY SIZED, INSTALLED AND MAINTAINED IN ACCORDANCE WITH GOOD SINEERING, HYDROLOGIC AND POLLUTION CONTROL PRACTICES. CMS/BMPS INSTALLATION AND MAINTENANCE DETAILS SHALL CONFORM TO URBAN AINAGE FLOOD CONTROL CRITERIA MANUAL VOLUME 3, OR THE COLORADO DEPARTMENT OF TRANSPORTATION (CDOT) ITEM CODE BOOK. CMS MUST ER, SETTLE, CONTAIN OR STRAIN POLLUTANTS FROM STORMWATER FLOWS IN ORDER TO PREVENT BYPASS OF FLOWS WITHOUT TREATMENT. CMS MUST APPROPRIATE TO TREAT THE RUNOFF FROM THE AMOUNT OF DISTURBED AREA, THE EXPECTED FLOW RATE, DURATION, AND FLOW CONDITIONS (I.E., THE CONCENTRATED FLOW). CMS/BMPS **SHALL BE SPECIFIED IN THE SWMP (IF APPLICABLE), AND THE LOCATIONS SHOWN ON THE EC PLAN.**

PRIOR TO CONSTRUCTION, PROJECTS DISTURBING 1 OR MORE ACRES OF LAND, OR ANY PROJECT BELONGING TO A COMMON PLAN OF DEVELOPMENT DISTURB 1 OR MORE ACRES, MUST OBTAIN:

A GENERAL **PERMIT** FOR STORMWATER DISCHARGES ASSOCIATED WITH CONSTRUCTION ACTIVITIES, FROM THE COLORADO DEPARTMENT OF PUBLIC HEALTH AND ENVIRONMENT, AND AN ADAMS COUNTY STORMWATER QUALITY PERMIT WITHIN THE UNINCORPORATED ADAMS COUNTY MS4 AREA.

PERMITTED PROJECTS SHALL DEVELOP A STORMWATER MANAGEMENT PLAN (**SWMP**), AKA EROSION AND SEDIMENT CONTROL PLAN (ESCP), IN COMPLIANCE WITH CDPHE MINIMUM REQUIREMENTS. THE APPROVED SWMP, INCLUDING EROSION CONTROL PLAN (SITE MAP), SHALL BE **KEPT** ON SITE AND **UPDATED** AT ALL TIMES. THE **QUALIFIED STORMWATER MANAGER** IS RESPONSIBLE FOR IMPLEMENTING THE SWMP AND CMS (AKA BMPS) DURING CONSTRUCTION.

PERMITTED PROJECTS SHALL PERFORM REGULAR **STORMWATER INSPECTIONS** EVERY 7 CALENDAR DAYS; **OR** EVERY 14 CALENDAR DAYS AND WITHIN 24 HOURS AFTER ANY PRECIPITATION OR SNOWMELT EVENT THAT CAUSES SURFACE EROSION. INSPECTION FREQUENCY CAN BE REDUCED FOR **POST-STORM EVENT INSPECTIONS AT TEMPORARILY IDLE SITES** AND ALSO FOR **STORMWATER INSPECTIONS AT COMPLETED SITES WAITING FOR FINAL STABILIZATION.** INSPECTION REPORTS MUST IDENTIFY ANY INCIDENTS OFNON-COMPLIANCE. **TRACKING** OF DIRT ONTO PAVED PUBLIC OR PRIVATE PAVED ROADS IS NOT ALLOWED. THE USE OF DIRT RAMPS TO ENTER/EXIT FROM AN UNPAVED

INTO A PAVED AREA IS PROHIBITED. VEHICLE TRACKING CONTROLS SHALL BE IMPLEMENTED, OTHERWISE ENTRANCE AREA MUST DRAIN THRU A CM TOWARDS THE PRIVATE SITE. TRUCK LOADS OF FILL MATERIAL IMPORTED TO OR CUT MATERIAL EXPORTED FROM THE SITE SHALL BE PROPERLY COVERED TO PREVENT LOSS OF THE

MATERIAL DURING TRANSPORTATION ON PUBLIC ROW. HAUL ROUTES MUST BE PERMITTED BY THE COUNTY. NO MATERIAL SHALL BE TRANSPORTED TO ANOTHER SITE WITHOUT APPLICABLE PERMITS.

CONTROL MEASURES DESIGNED FOR **CONCRETE WASHOUT WASTE** MUST BE IMPLEMENTED. THIS INCLUDES WASHOUT WASTE DISCHARGED TO THE GROUND AND WASHOUT WASTE FROM CONCRETE TRUCKS AND MASONRY OPERATIONS. TEMPORARY **CMS/BMPS SHALL BE REMOVED** AFTER THE SITE HAS REACHED FINAL STABILIZATION.

DEWATERING OPERATIONS DISCHARGING OFF-SITE INTO ANY WATERS CONVEYANCE SYSTEMS INCLUDING WETLANDS, IRRIGATION DITCHES, CANALS, RIVERS, STREAMS OR STORM SEWER SYSTEMS, REQUIRE A STATE CONSTRUCTION DEWATERING PERMIT. PERMITTED PROJECTS SHALL **KEEP** THE CDPHE'S STORMWATER DISCHARGE PERMIT, STORMWATER MANAGEMENT PLAN AND INSPECTION LOGS

AVAILABLE ON-SITE THROUGHOUT THE DURATION OF THE PROJECT, AND FOR AN ADDITIONAL 3 YEARS AFTER PERMIT CLOSE-OUT.

PERMITTED LANDOWNER AND/OR CONTRACTOR SHALL **CLOSE** THE STATE AND CITY/COUNTY PERMIT ONCE **FINAL STABILIZATION** IS REACHED. STORMWATER INSPECTIONS SHALL CONTINUE UNTIL INACTIVATION NOTICE IS FILED WITH CDPHE.

RFORMANCE STANDARD NOTES:

STORMWATER RUNOFF FROM DISTURBED AREAS MUST FLOW TO AT LEAST **ONE (1)** CM TO MINIMIZE SEDIMENT IN THE DISCHARGE. DO NOT ALLOW **SEDIMENT TO LEAVE** THE SITE. THE BEST WAY TO PREVENT SEDIMENT OR POLLUTANTS FROM ENTERING THE STORM SEWER SYSTEM IS TO STABILIZE THE SITE AS QUICKLY AS POSSIBLE, PREVENTING EROSION AND STOPPING SEDIMENT RUNOFF AT ITS SOURCE.

PHASE CONSTRUCTION TO MINIMIZE DISTURBED AREAS, INCLUDING DISTURBANCE OF STEEP SLOPES. (I.E. THE ENTIRE PROJECT SITE SHOULD NOT BE DISTURBED IF CONSTRUCTION WILL ONLY BE OCCURRING IN ONE PARTICULAR SECTION OF THE SITE).LIMIT SOIL EXPOSURE TO THE SHORTEST POSSIBLE PERIOD OF TIME. PROTECT NATURAL FEATURES AND **EXISTING VEGETATION** WHENEVER POSSIBLE. REMOVAL OF EXISTING VEGETATION SHALL BE LIMITED TO THE AREA REQUIRED FOR IMMEDIATE CONSTRUCTION OPERATIONS. MAINTAIN PRE-EXISTING VEGETATION (OR EQUIVALENT CMS) FOR AREAS WITHIN 50 HORIZONTAL FT OF RECEIVING WATERS.

SOIL COMPACTION MUST BE MINIMIZED FOR AREAS WHERE INFILTRATION CMS WILL OCCUR OR WHERE FINAL STABILIZATION WILL BE ACHIEVED THROUGH VEGETATIVE COVER.

ALL **SOIL IMPORTED** TO OR **EXPORTED** FROM THE SITE SHALL BE PROPERLY COVERED TO PREVENT THE LOSS OF MATERIAL DURING TRANSPORT. **DUST** EMISSIONS RESULTING FROM GRADING ACTIVITIES OR WIND SHALL BE CONTROLLED. **INSTALL CONSTRUCTION FENCE** (ORANGE) TO PROTECT WETLANDS AND OTHER SENSITIVE AREAS AND TO PREVENT ACCESS, AND TO DELINEATE THE

LIMITS OF CONSTRUCTION. DO NOT USE SILT FENCE TO PROTECT WETLANDS SINCE TRENCHING MAY IMPACT THESE AREAS. CMS INTENDED TO CAPTURE OVERLAND, LOW VELOCITY **SHEET FLOW** AT A FAIRLY LEVEL GRADE SHALL ONLY BE INSTALLED ALONG CONTOURS. INSTALL CMS, SUCH AS **CHECK DAMS**, PERPENDICULAR TO THE **CONCENTRATED FLOWS** TO REDUCE FLOW VELOCITY.

STORM DRAIN **INLETS** WITHIN AND ADJACENT TO THE CONSTRUCTION SITE MUST BE PROTECTED. ANY PONDING OF STORMWATER AROUND INLET PROTECTION MUST NOT CAUSE EXCESSIVE FLOODING OR DAMAGE ADJACENT AREAS OR STRUCTURES.

INSTALL **VEHICLE TRACKING CONTROL (VTC)** TO ENTER/EXIT UNPAVED AREA. DO NOT USE RECYCLED CRUSHED CONCRETE OR ASPHALT MILLINGS FOR VEHICLE TRACKING PADS. **STRAW BALES** SHALL NOT BE USED FOR PRIMARY EROSION OR SEDIMENT CONTROL (I.E. STRAW BALES MAY BE USED FOR REINFORCEMENT BEHIND

ANOTHER BMP SUCH AS SILT FENCE). OUTLETS SYSTEMS (SUCH AS SKIMMER OR PERFORATED RISER PIPE) SHALL BE INSTALLED TO WITHDRAW WATER FROM OR NEAR THE SURFACE LEVEL

WHEN DISCHARGING FROM BASINS. WATER CANNOT DRAIN FROM THE BOTTOM OF THE POND. **TEMPORARY STABILIZATION** MUST BE IMPLEMENTED FOR EARTH DISTURBING ACTIVITIES ON ANY PORTION OF THE SITE WHERE LAND DISTURBING ACTIVITIES HAVE PERMANENTLY OR TEMPORARILY CEASED (FOR MORE THAN 14 CALENDAR DAYS). TEMPORARY STABILIZATION METHODS EXAMPLES: TARPS, SOIL TACKIFIER, AND HYDROSEED. TEMPORARY STABILIZATION REQUIREMENT MAY **EXCEED** THE 14 JDAY SCHEDULE WHEN EITHER THE FUNCTION OF THE SPECIFIC AREA REQUIRES IT TO REMAIN DISTURBED, OR, PHYSICAL CHARACTERISTICS OF THE TERRAIN AND CLIMATE PREVENT STABILIZATION AS LONG AS THE CONSTRAINTS AND ALTERNATIVE SCHEDULE IS DOCUMENTED ON THE SWMP, AND LOCATIONS ARE IDENTIFIED ON

THE EC PLAN (SITE MAP). RUNOFF FROM **STOCKPILE AREA** MUST BE CONTROLLED. SOILS THAT WILL BE STOCKPILED FOR MORE THAN 30 DAYS SHALL BE PROTECTED FROM WIND AND WATER EROSION WITHIN 14 DAYS OF STOCKPILE CONSTRUCTION. INSTALL CMS/BMPS 5 FT AWAY FROM THE TOE OF THE STOCKPILE'S SLOPE

WATER USE TO CLEAN CONCRETE TRUCKS SHALL BE DISCHARGED INTO A **CONCRETE WASHOUT AREA** (CWA). THE PREDEFINED CONTAINMENT AREA MUST BE IDENTIFIED WITH A SIGN, AND SHALL ALLOW THE LIQUIDS TO EVAPORATE OR DRY OUT. CWA DISCHARGES THAT MAY REACH GROUNDWATER MUST FLOW THROUGH SOIL THAT HAS BUFFERING CAPACITY PRIOR TO REACHING GROUNDWATER. THE CONCRETE WASHOUT LOCATION SHALL BE NOT BE LOCATED IN AN AREA WHERE SHALLOW GROUNDWATER MAY BE PRESENT AND WOULD RESULT IN BUFFERING CAPACITY NOT BEING ADEQUATE, SUCH AS NEAR NATURAL DRAINAGES, SPRINGS, OR WETLANDS. IN THIS CASE, A LINER UNDERNEATH IS NEEDED FOR AREAS WITH HIGH GROUNDWATER LEVELS. CWA SHALL NOT BE PLACED IN LOW AREAS, DITCHES OR ADJACENT TO STATE WATERS. PLACE CWA 50 FT AWAY FROM STATE WATERS.

WASTE, SUCH AS BUILDING MATERIALS, WORKERS TRASH AND CONSTRUCTION DEBRIS, MUST BE PROPERLY MANAGED TO PREVENT STORMWATER POLLUTION.

INSTALL **STABILIZED STAGING AREA (SSA)** TO STORE MATERIALS, CONSTRUCTION TRAILER, ETC.

IF CONDITIONS IN THE FIELD WARRANT **ADDITIONAL** CMS/BMPS TO THE ONES ORIGINALLY APPROVED ON THE SWMP OR EC PLAN (CIVIL DRAWING), THE LANDOWNER OR CONTRACTOR SHALL IMPLEMENT MEASURES DETERMINED NECESSARY, AS **DIRECTED BY THE COUNTY**. PERMANENT CMS/BMPS FOR SLOPES, CHANNELS, DITCHES, OR DISTURBED LAND AREA SHALL BE PERFORMED IMMEDIATELY AFTER FINAL GRADING. CONSIDER THE USE **EROSION CONTROL BLANKETS** ON SLOPES 3:1 OR STEEPER AND AREAS WITH **CONCENTRATED FLOWS** SUCH AS SWALES, LONG

CHANNELS AND ROADSIDE DITCHES. THE DISCHARGE OF **SANITARY WASTE** INTO THE STORM SEWER SYSTEM IS PROHIBITED. PORTABLE TOILETS MUST BE PROVIDED, SECURED AND PLACED ON PERMEABLE SURFACES, AWAY FROM THE CURBSIDE, STORM INLETS AND/OR DRAINAGE WAYS.

REMOVE TEMPORARY CMS/BMPS ONCE FINAL STABILIZATION IS REACHED, UNLESS OTHERWISE AUTHORIZED.

FINAL STABILIZATION MUST BE IMPLEMENTED. FINAL STABILIZATION IS REACHED WHEN ALL SOIL DISTURBING ACTIVITIES HAVE BEEN COMPLETED, AND EITHER A UNIFORM VEGETATIVE COVER HAS BEEN ESTABLISHED WITH AN INDIVIDUAL PLANT DENSITY OF AT LEAST 70% OF PRE]DISTURBANCE LEVELS, OR EQUIVALENT PERMANENT ALTERNATIVE METHOD HAS BEEN IMPLEMENTED.

PROVIDE **SPILL PREVENTION** AND CONTAINMENT MEASURES FOR CONSTRUCTION MATERIALS, WASTE AND FUEL STORAGE AREAS. **BULK STORAGE** (55 GALLONS OR GREATER) OF PETROLEUM PRODUCTS AND LIQUID CHEMICALS MUST HAVE SECONDARY CONTAINMENT, OR EQUIVALENT PROTECTION, IN ORDER TO CONTAIN SPILLS AND TO PREVENT SPILLED MATERIAL FROM ENTERING STATE WATERS.

REPORT SPILLS OR RELEASES OF CHEMICAL, OIL, PETROLEUM PRODUCT, SEWAGE, ETC., WHICH MAY REACH THE STORM SEWER OR ENTER STATE WATERS WITHIN **24 HOURS** FROM TIME OF DISCOVERY. GUIDANCE AVAILABLE AT WWW.CDPHE.STATE.CO.US/EMP/SPILLSANDRELEASED.HTM. STATE OF COLORADO SPILL HOTLINE: 1-877-518-5608. ADAMS COUNTY STORMWATER HOTLINE: 720-523-6400; PUBLIC WORKS 303-453-8787 AND THE TRI-COUNTY HEALTH DEPARTMENT AT 303-220-9200.

MAINTENANCE STANDARD NOTES:

- MAINTAIN AND REPAIR CMS ACCOR ORIGINALLY INTENDED.
 CMS/BMPS REQUIRING MAINTENAN
- CMS SHALL BE CLEANED WHEN SED
 SWMP AND EC PLAN SHALL BE CON OPERATION, OR MAINTENANCE, TO DATE OF CHANGES IN THE FIELD, ID BE MADE WITHIN 72-HOURS FOLLOW
- 5. MAINTAIN VEHICLE TRACKING COI SWEEPERS (WITH VACUUM SYSTEM)
- CWA MUST BE CLEANED ONCE WAS CONCRETE WASTE. DO NOT BURY O
 CLEAN-UP SPILLS IMMEDIATELY AF MANUFACTURER'S RECOMMENDED
- 8. REMOVE SEDIMENT FROM STORM S CAPACITY UPON COMPLETION OF F OFFSITE, CAPTURE ON-JSITE AND D

THESE NOTES ARE NOT INTENDED TO B CONSTRUCTION ACTIVITIES TO **COMPLY**

RDING TO APPROVED EROSION CONTROL PLAN (CIVIL DRAWING) TO ASSURE THEY CONTINUE PERFORMING AS NCE OR ADJUSTMENT SHALL BE REPAIRED IMMEDIATELY AFTER OBSERVATION OF THE FAILING BMP. DIMENT LEVELS ACCUMULATE TO HALF THE DESIGN UNLESS OTHERWISE SPECIFIED. UTINUOUSLY UPDATED TO REFLECT NEW OR REVISED CMS/BMPS DUE TO CHANGES IN DESIGN, CONSTRUCTION, PACCURATELY REFLECT THE ACTUAL FIELD CONDITIONS. A NOTATION SHALL BE MADE IN THE SWMP, INCLUDING INTIFICATION OF THE CMS REMOVED, MODIFIED OR ADDED, AND THE LOCATIONS OF THOSE CMS. UPDATES MUST WING THE CHANGE. NTROL (VTC) , IF SEDIMENT TRACKING OCCURS, CLEAN JUP IMMEDIATELY. SWEEP BY HAND OR THE USE STREET). FLUSHING OFF PAVED SURFACES WITH WATER IS PROHIBITED. STE ACCUMULATION REACHES % OF THE WET STORAGE CAPACITY OF THE STRUCTURE. LEGALLY DISPOSED OF DIST. FTER DISCOVERY, OR CONTAIN UNTIL APPROPRIATE CLEANUP METHODS CAN BE EMPLOYED. FOLLOW METHODS FOR SPILL CLEANUP, ALONG WITH PROPER DISPOSAL METHODS. RECORDS OF SPILLS, LEAKS, OR HARGE OF POLLUTANTS MUST BE DOCUMENTED AND MAINTAINED. SEWER INFRASTRUCTURE (PONDS, STORM PIPES, OUTLETS, INLETS, ROADSIDE DITCHES, ETC.), AND RESTORE VOLUME PROJECT OR PRIOR TO INITIAL ACCEPTANCE OF PUBLIC IMPROVEMENTS (IF APPLICABLE). DO NOT FLUSH SEDIMENT ISPOSED OF AT AN APPROVED LOCATION.		
E ALL INCLUSIVE, BUT TO HIGHLIGHT THE BASIC STORMWATER POLLUTION PREVENTION REQUIREMENTS FOR WITH CDPS STORMWATER CONSTRUCTION PERMIT AND BE IN CONFORMANCE WITH COUNTY STANDARDS.		
	NOTES SHEET	CONSTRUCTION DOCUMENTS
	DRAWING NO	











TER PAVEMENT) SHALL BE INSTALLED WITHIN 48-HOURS AFTER PAV	VING IS PLACED.				
BE FRACTURED FACE (ALL SIDES) AND SHALL COMPLY WITH GRADA RETE MEETING THIS GRADATION MAY BE USED.	ATION (1-1/2"				
ECIFY EITHER WIRE MESH OR WOVEN POLYPROPYLENE GEOTEXTILI HE ROCK LOG.	E FABRIC FOR				
ABRICATED OF 10 GAUGE WIRE TWISTED INTO A MESH WITH A MAXII Y TERMED "CHICKEN WIRE"). ROLL WIDTH SHALL BE 48-INCHES.	MUM OPENING				
ECURED USING "HOG RINGS" OR WIRE TIES AT 6-INCH CENTERS ALC ON ENDS OF BERM.	ONG ALL JOINTS	<u> </u>			
RM SHALL BE CONSTRUCTED IN ONE PIECE.		μ			
ALL MEET REQUIREMENTS OF MANUAL ON UNIFORM TRAFFIC CONTR	ROL DEVICES	SW			
ED ROCK BERM SHALL BE 1/2"-1" BELOW TOP OF CURB.		, T			
TES		1EI			
AILL PERFORM INSPECTIONS EVERY FOURTEEN (14) CALENDAR DAYS AND WITHIN USA SAFTER ANY PRECIPITATION OR SNOWMELT EVENT THAT CAUSES SURFACE OF SARRY.					
ED UPSTREAM OF ROCK LOG SHALL BE REMOVED WHEN THE SEDIM RM IS WITHIN 2-1/2" INCHES OF THE CREST.	IENT DEPTH	IAN,	DETAI		
O REMAIN IN PLACE UNTIL THE UPSTREAM DISTURBED AREA IS STAI DVED, UNLESS GOVERNING AGENCY APPROVES EARLIER REMOVAL 'S.	BILIZED AND . OF CURB	ER M			
ROCK LOG /ROCK SOCK		'AT			
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NO SCALE (0905	501	R			
	2	0 H			
		S S			
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		SHEET:			

2. ADDITIONAL ROCK LOGS MAY BE REQUIRED ON THE DESIGN PLANS OR DURING CONSTRUCTION AS

1. ROCK LOG SHALL BE USED AS CURB SIDE CHECK DAMS ON LONG CONTINUOUS GRADES IN THE FLOWLINE UPSTREAM OF CURB INLETS TO FILTER SEDIMENT LADEN RUNOFF AND REDUCE THE FLOW VELOCITY. TYPICAL INSTALLATION OF A SERIES OF ROCK LOGS. THE SPACING AND QUANTITY OF THE ROCK LOGS SHALL BE DETERMINED BE THE LENGTH AND GRADE OF THE CURB DRAINAGE FLOWLINE AS DETERMINED



