

May 09, 2024

El Paso County, Planning and Community Development Department 2880 International Circle, Suite 110 Colorado Spring, CO 80910

AN ARTERA COMPANY

RE: 1041 Exemption Request

To Whom It May Concern:

As part of the Marksheffel Connector Gas Main Project, Colorado Springs Utilities ("Utilities"), an enterprise of the City of Colorado Springs, and Miller Pipeline, LLC ("the Contractor") intend to construct a 16" steel natural gas main ("the Project") from existing infrastructure at Barnes Road continuing along Marksheffel Road, turning down Tamlin Road, then tying into existing infrastructure at Dublin Boulevard. Utilities does not know if the Project could meet any exemptions under the El Paso County's Guidelines and Regulations for Areas and Activities of State Interest (a.ka. the "1041 Regulations"). Therefore, Utilities and the Contractor respectfully request El Paso County's guidance on how to navigate the 1041 Regulation process so that they can move forward with the Project.

Construction for this project includes installation of new 16" natural gas main infrastructure to be conducted within easements, to include all appurtenances and associated infrastructure to ensure a complete and efficient installation. This construction project will specifically include installation of approximately 16,000 LF of 16" steel pipe by excavation, installing of new pipe, and associated infrastructures, backfill, and restoration with seeding and mulching as final stabilization. A depiction of the project area is attached to this letter as Attachment A.

Utilities anticipates that the New Gas Main - which will not exceed a hoop stress of 20% or more at its specified minimum yield strength - would start at the Barnes Road Gate Station on the property identified by TSN 5320400007. From this location, the New Gas Main would proceed east and run north along the edge of Marksheffel Road to Tamlin Road and then continue northeast to the property identified by TSN 5300000760 where it will continue north through the following easements; TSN 5315320001, TSN 5315202002, and TSN 5315202001. The new gas main will end at Dublin Boulevard after connecting through these easements. A depiction of the proposed New Gas Main is attached to this Letter as Exhibit B, and the names and qualifications of the persons associated with the Project are attached to this Letter as Exhibit C. Based on the foregoing facts, Utilities and the Contractor would like El Paso County's guidance on how to proceed with the 1041 Regulation process. Please do not hesitate to contact us if you have any questions or require additional documentation.

Sincerely

Randy Histt Randy Hiett, Project Manager

Miller Pipeline LLC

421 E. Industrial Blvd.

Pueblo West, CO 81007

randy.hiett@millerpipeline.com

121 South Tejon Street, Fourth Floor P.O. Box 1103, Mail Code 940 Colorado Springs, CO 80903-2187

Attachment A



MILLER PIPELINE

AN ARTERA COMPANY



It's how we're all connected

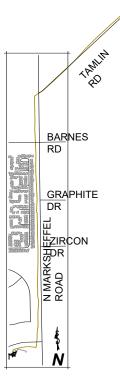
Vicinity Map

Additional maps can be found in GEC Plan submitted with this letter.

SITE MAP: not to scale

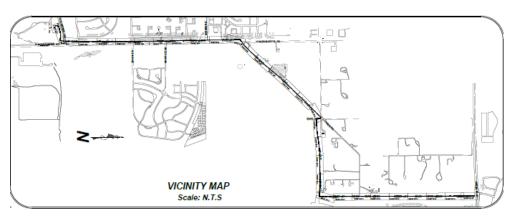
MARKSHEFFEL CONNECTOR

PROJECT SITE



121 South Tejon Street, Fourth Floor P.O. Box 1103, Mail Code 940 Colorado Springs, CO 80903-2187

Phone 719-668-8426 Fax 719-668-8666 http://www.csu.org



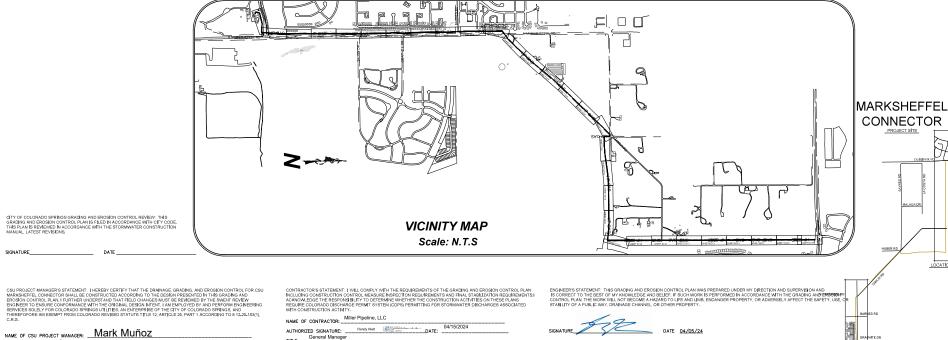
BLVD

LOCATION MAP

MALAGA DR

HUBER RD

MARKSHEFFEL CONNECTOR 16IN HIGH PRESSURE GAS MAIN



NAME OF CSU PROJECT MANAGER: Mark Muñoz SIGNATURE: Mark Muñoz _____DATE: _04/16/2024_____ TITLE: Project Manager PHONE NUMBER: 719-668-2862

TITLE: _____General Manager Randy.Hiett@millerpipeline.com 3170 Capital Drive-Colo. Spgs, CO 80939 PHONE NUMBER: ____ADDRESS:

PRINTED NAME _RAYMOND E. PEREZ

SITE MAP Scale: N.T.S.



EMAIL ADDRESS: mmunoz@csu.org



SHEET INDEX			
TS1	COVERSHEET		
GN1	GENERAL NOTES		
EC1-EC15	EROSION CONTROL PLANS		
DT1-DT2	EROSION CONTROL DETAILS		

(PROJECT RELATED INFORMATION)	Colorado Saringo Heilitias			
PARENT WORK ORDER NUMBER: 3988813				
PROJECT NUMBER:				
FIMS MAP:	Colorado Springs Utilities			
SHEET NO: 1 OF 19	It's how we're all connected 16IN HIGH PRESSURE MAIN		16IN HIGH PHESSURE MAIN	
	DESIGN BY: REP	DATE: 04/05/24		
	APPROVED BY:	DATE:		
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	FIELD ENGINEER:			
	WORK TYPE: CAPITAL		£	
	ACTIVITY CODE:		[INSERT TASK]	
REVISIONS:				

GENERAL NOTES

STANDARD GEC PLAN NOTES

QUANTITIES

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33. SEDIMENT (MUD AND CIRT) TRANSPORTED ONTO A PUBLIC ROAD, REGARDLESS OF THE SIZE OF THE SITE, SHALL BE CLEANED AS SDON AS POSSIBLE AFTER DISCOVERY.

4, NO CHEMICALS ARE TO BE ADDED TO THE DISCHARGE UNLESS PERMISSION FOR THE USE OF A SPECIFIC CHEMICAL IS SPANTED BY THE STATE. IN GRANTING THE USE OF SUCH CHEMICALS, SPECIAL CONDITIONS AND MONTORING MAY BE PEQUIFICD.

10. THE PERMITTER SHALL BE RESPONSIBLE FOR THE REBOVAL OF ALL CONSTRUCTION (ZEHNS CIPIC TRASH, ROCK, SEDMENT AND ADJUNELATE OF THE STORM SEMES OF OTHER DEMINAGE SYSTEM AS A RESULT OF CONSTRUCTION CAPITIES.

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6. ALL CONSTRUCTION CONTROL MEASURES SHALL BE MAINTAINED UNTIL PERMANENT STABILIZATION MEASURES ARE IMPLEMENTED TEMPORARY CONSTRUCTION CONTROL MEASURES MUST BE REMOVED PRIOR TO PERMIT CLOSEOUT. 5. STORMWATER DISCHARGES FROM CONSTRUCTION SITES SHALL NOT CAUSE OR THREATEN TO CAUSE POLLUTION, CONTAMINATION, OR DEGRADATION OF STATE WATERS.

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- STABILIZED STAGING AREA TO BE OFF-SITE

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TOTAL PROJECT AREA: TOTAL AREA TO BE DISTURBED.

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BLEDON SANDY LOAM, 0 TO 3 PERCENT SLOPES HYDROLOGIC SOIL GROUP. B

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20. THE CONCRETE WASHOUT LOCATION WILL BE SELECTED BY THE CONTRACTOR. THE CONTRACTOR SHALL MARK THE LOCATION ON THESE PLANS.

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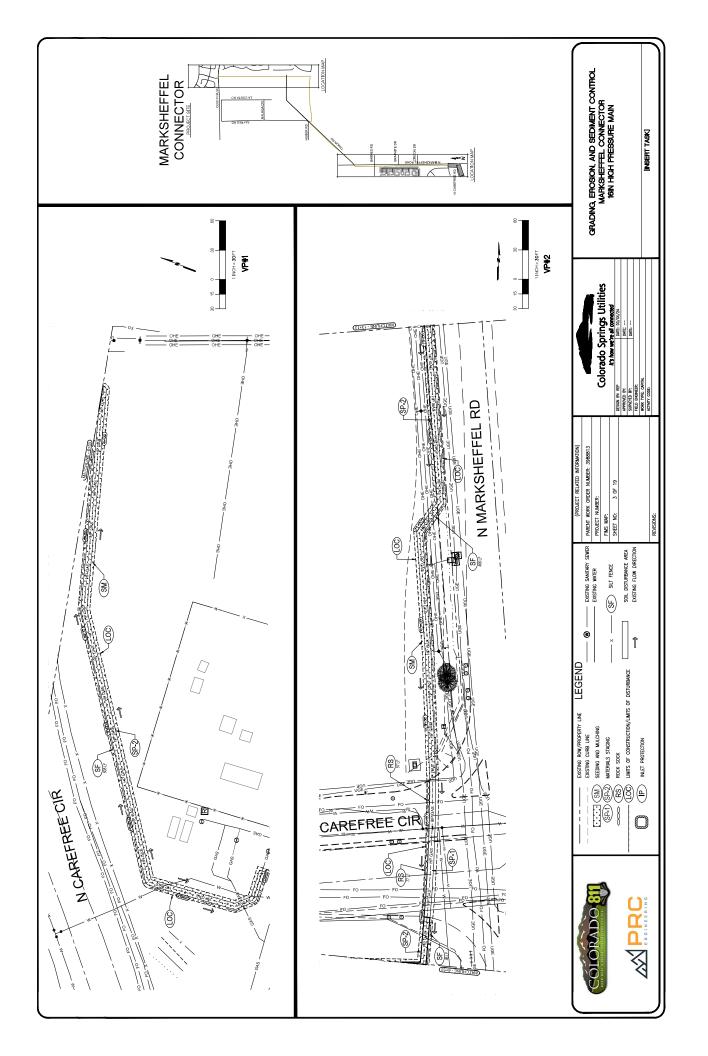
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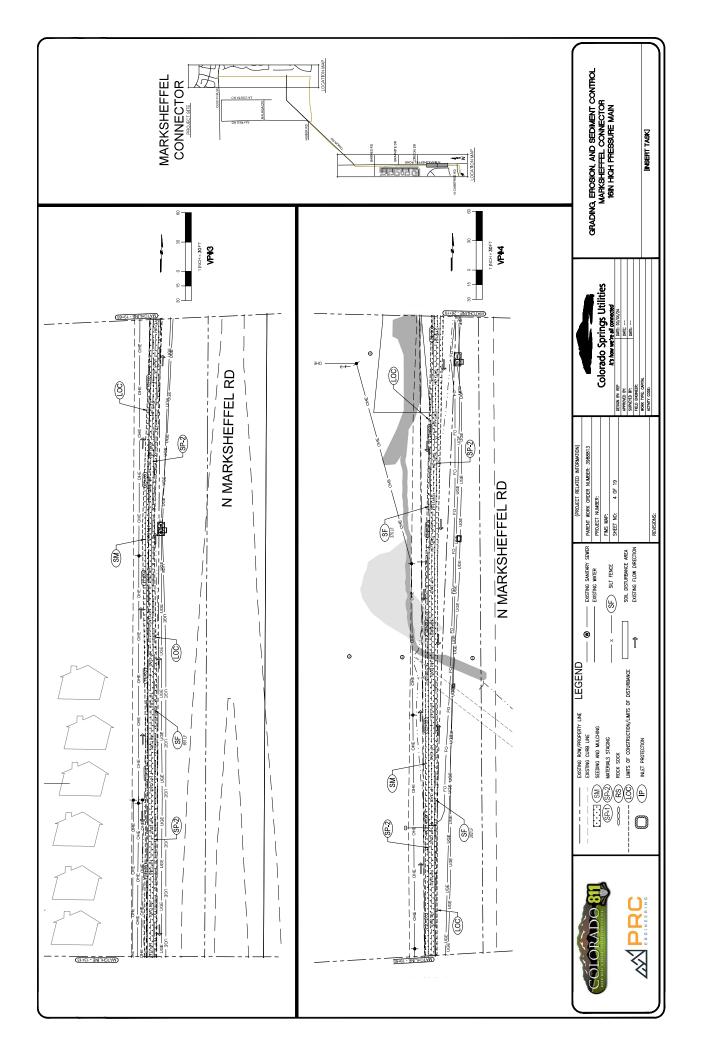
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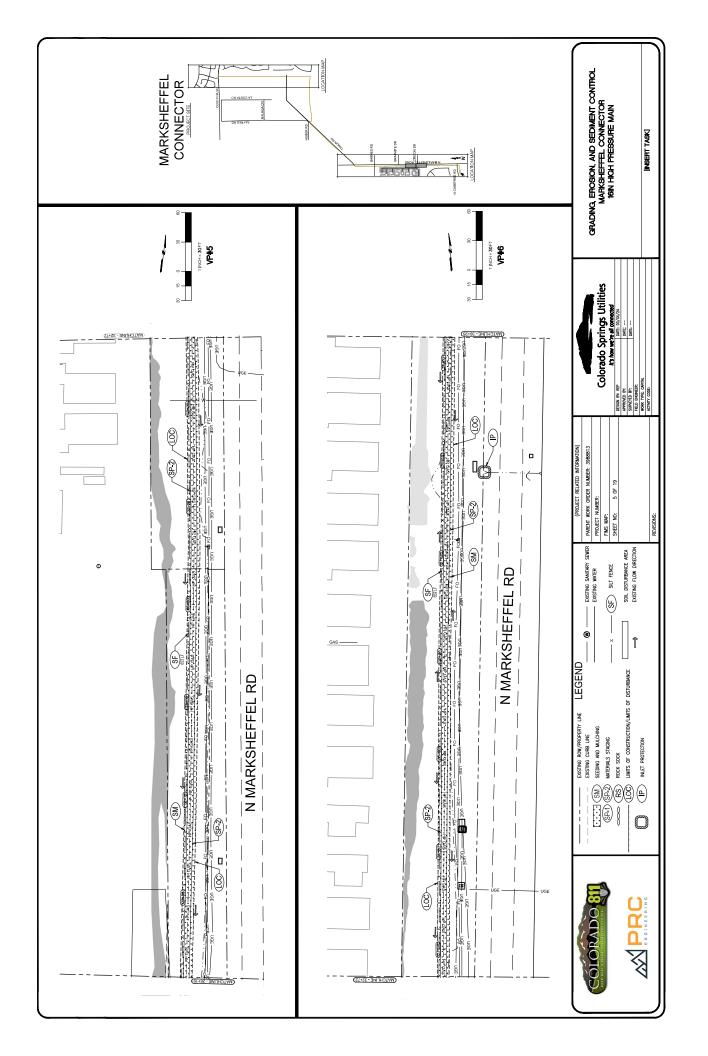
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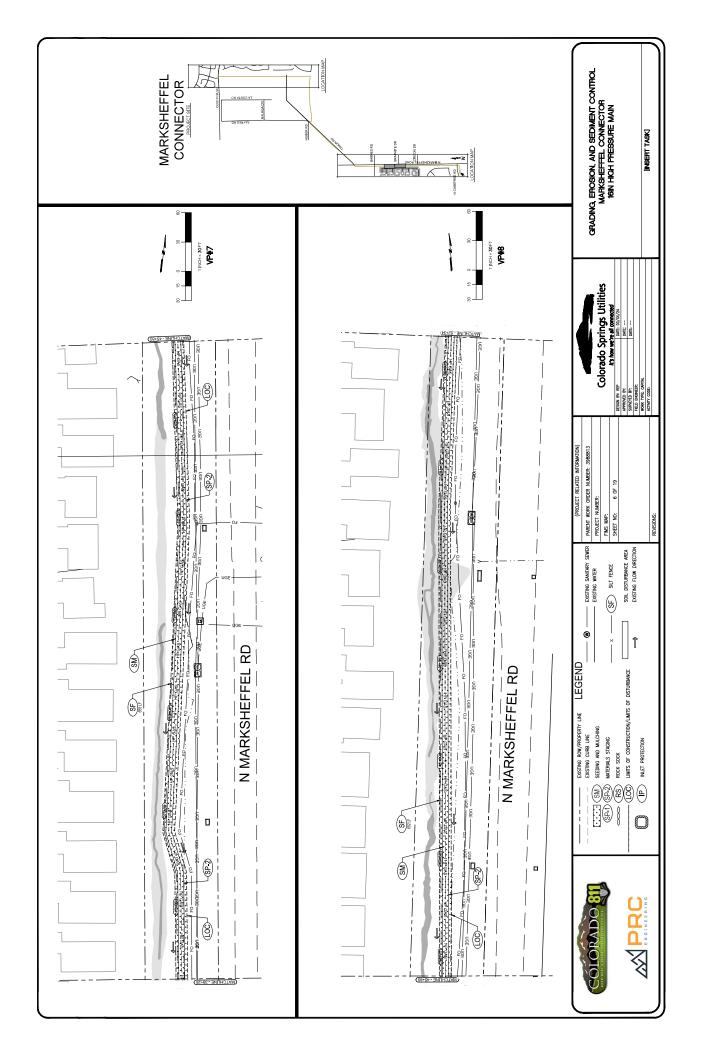
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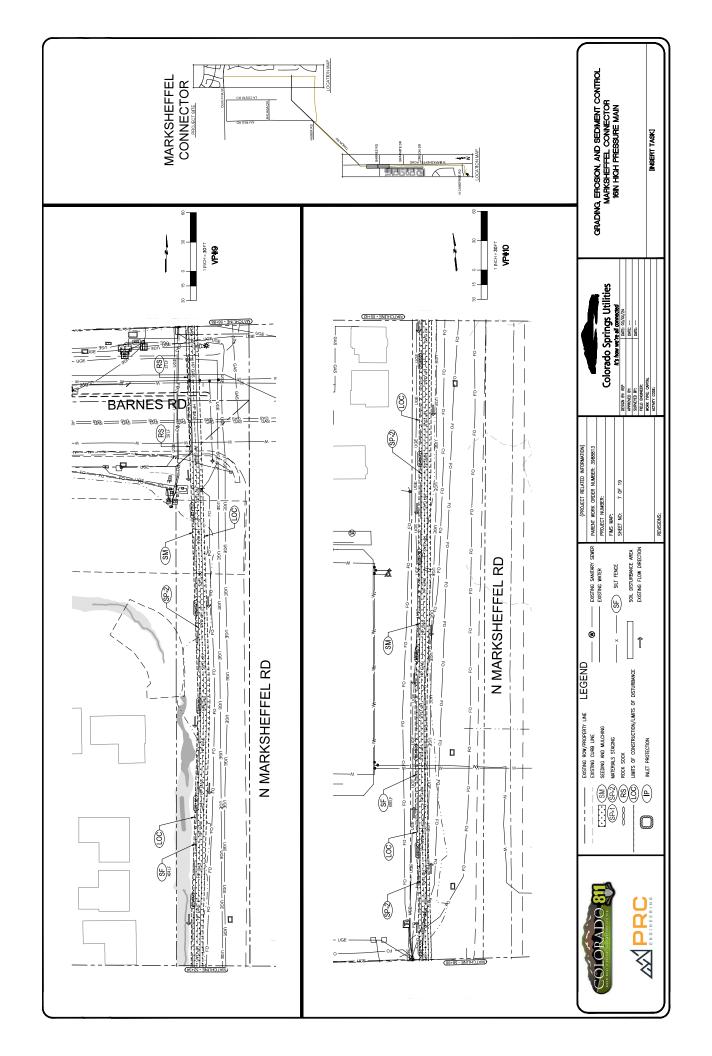
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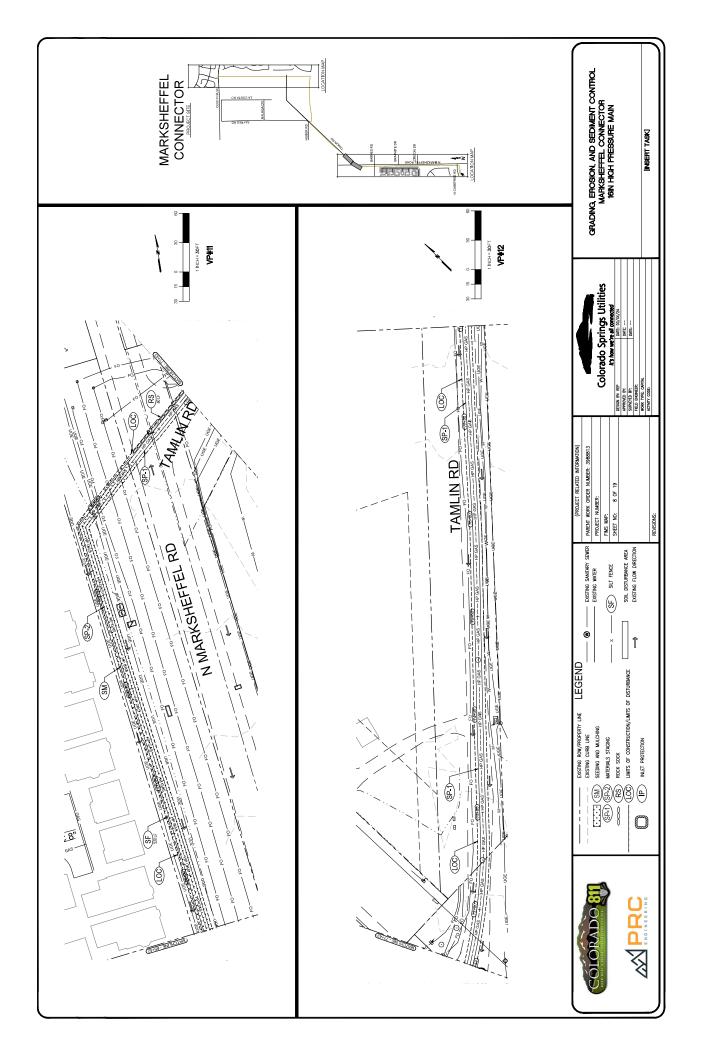


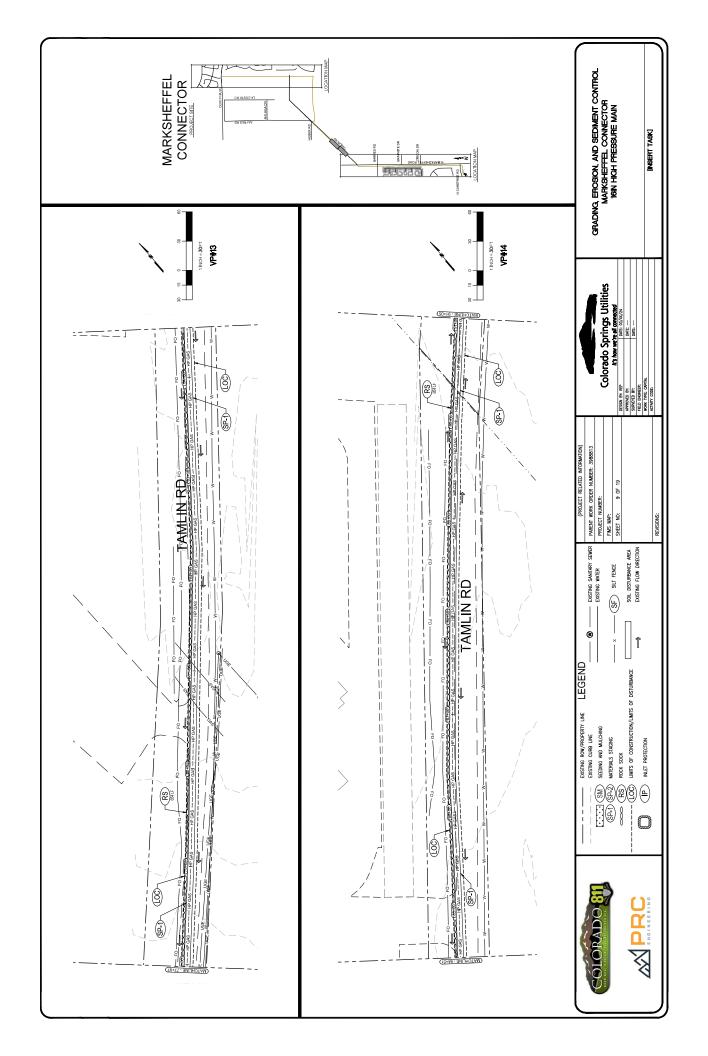


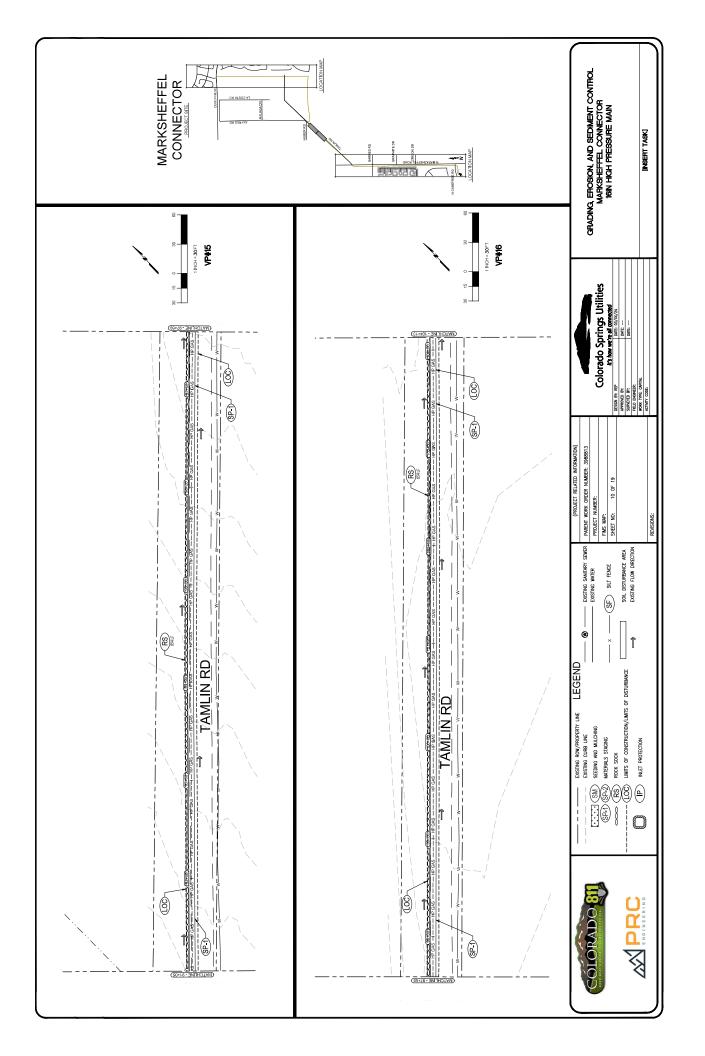


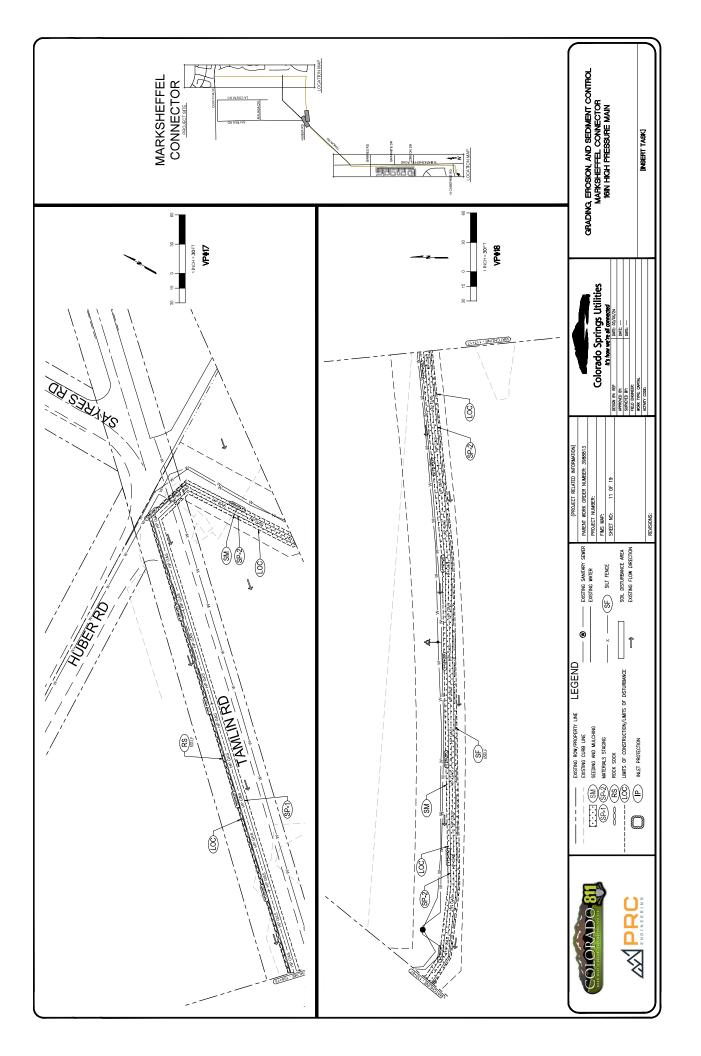


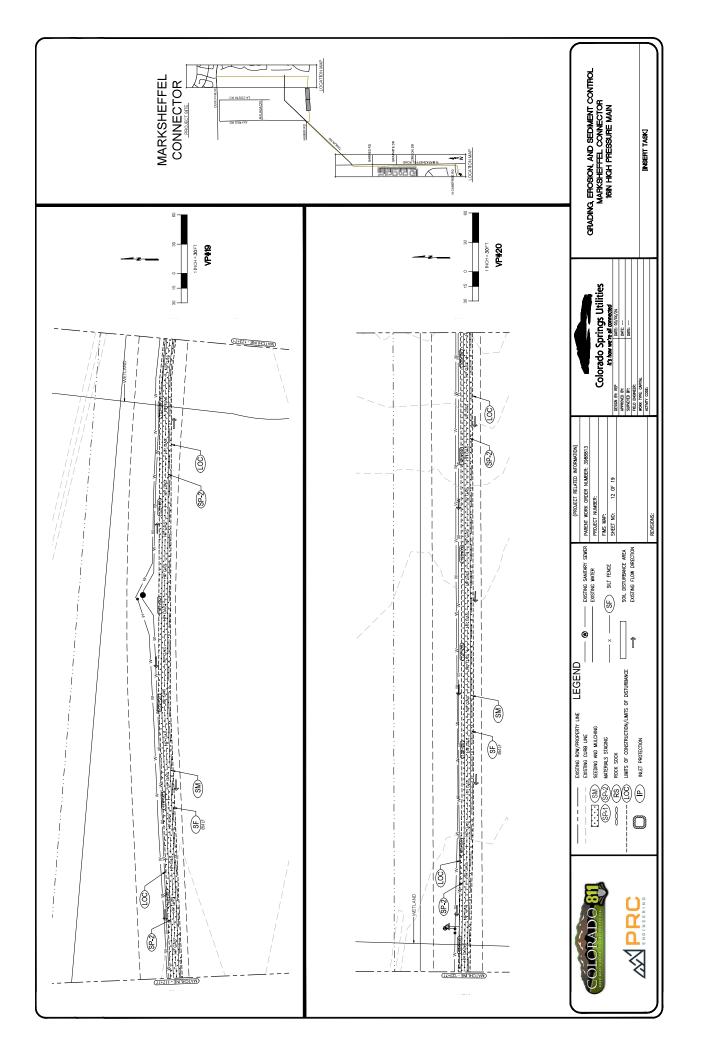


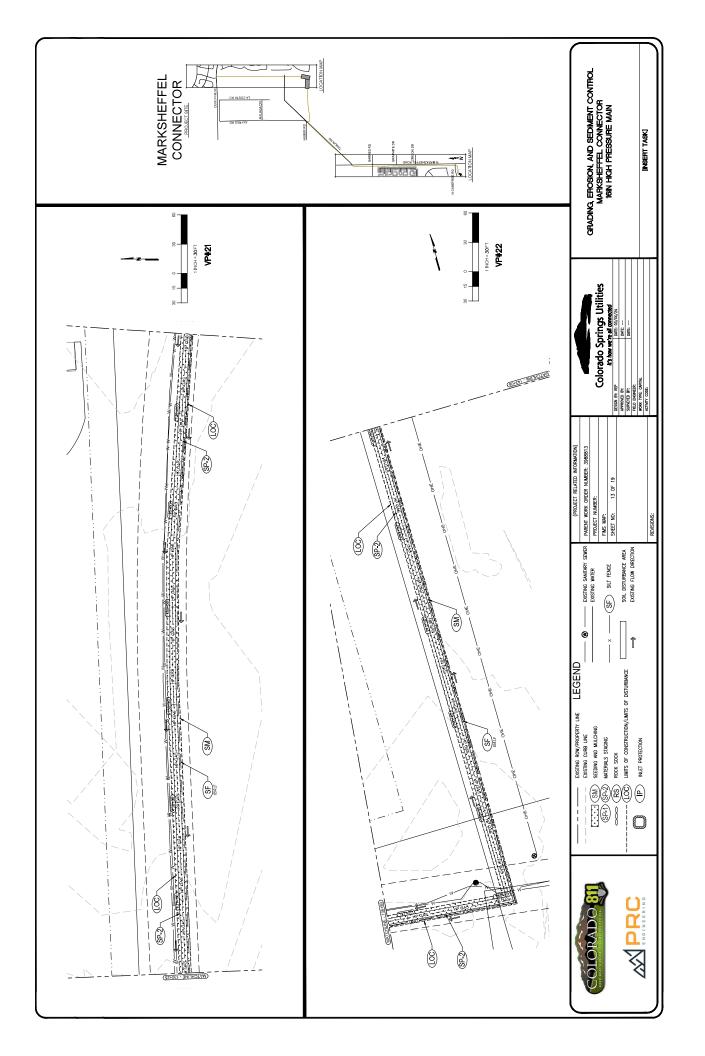


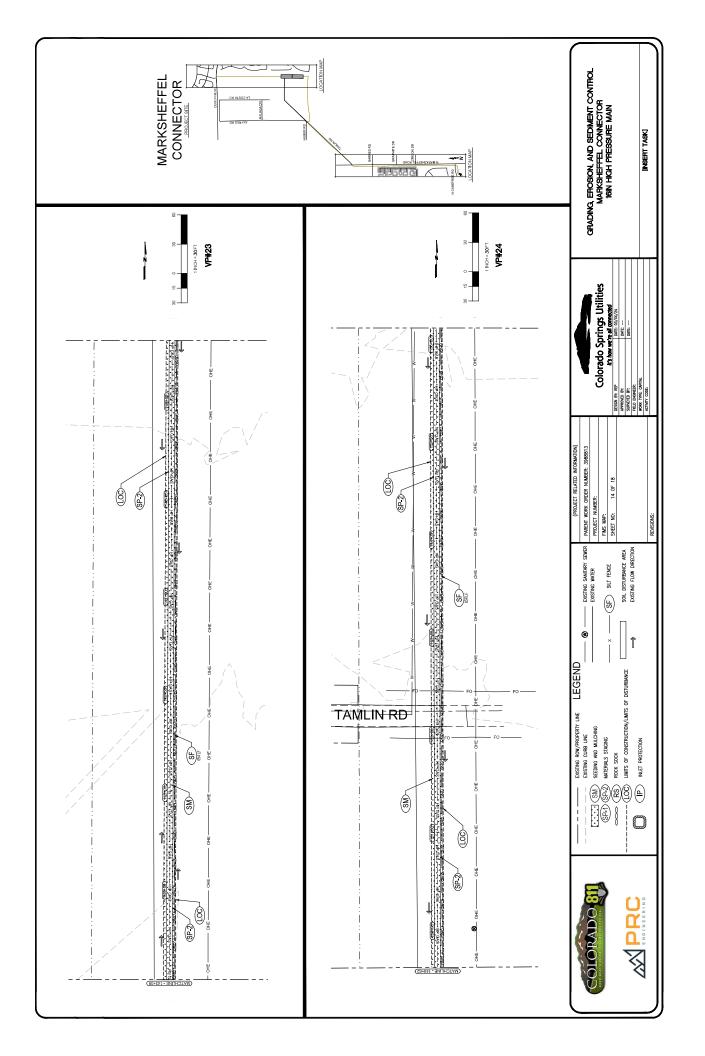


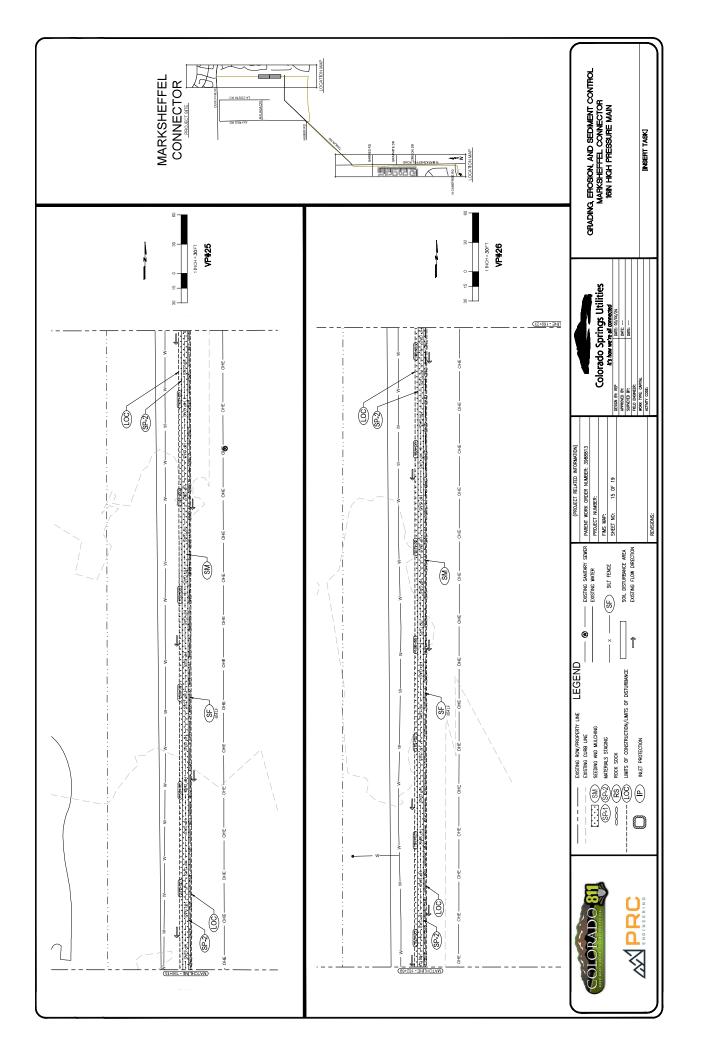


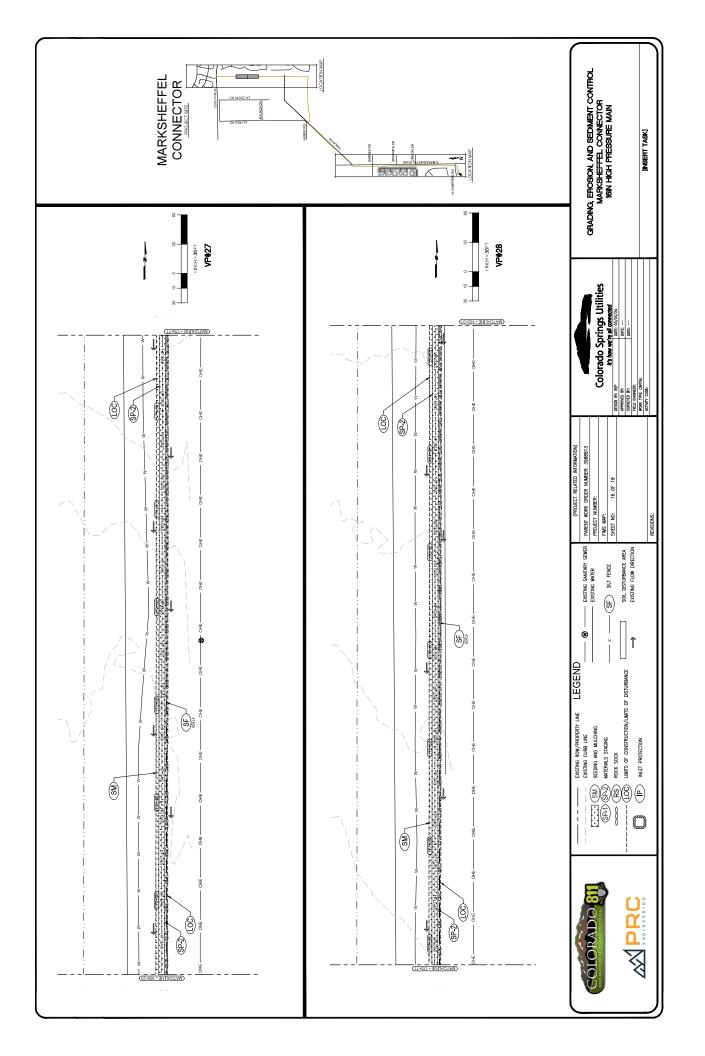


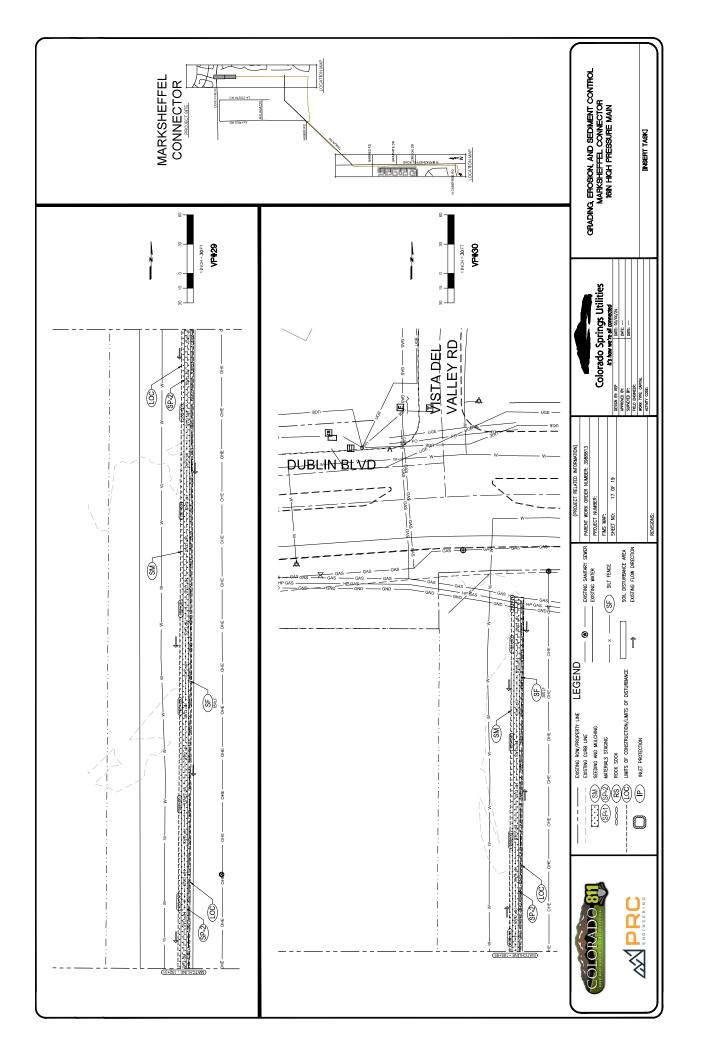












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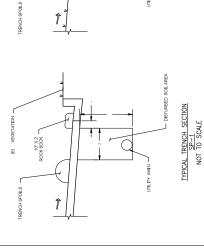
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ROCK SOCK PLAN

ROCK SOCK SECTION

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- FREQUENT OBSERVATIONS AND MAINTENANCE ARE NECESSARY TO MAINTAIN BMPs IN EFFECTIVE OPERATING CONDITION. INSPECTIONS AND CORRECTIVE MEASURES SHOULD BE DOCUMENTED THOROUGHLY.
 - 3. WHERE BMPs HAVE FAILED, REPAIR OR REPLACEMENT SHOULD BE INITIATED UPON DISCOVERY OF THE FAILURE.

MM-2

Stockpile Management (SP)

Stockpile Management (SM)

MM-2

RS-2

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Urban Drainage and Flood Control District Urban Storm Drainage Criteria Manual Volume

November 2010

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RS—1. ROCK SOCK PERIMETER CONTROL.

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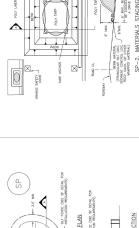
RCCK SOCK INSTALLATION NOTEX 1, SEE PLAN VEW FOR: -LOCATION(S) OF RDCK SOCKS.

ROCK SOCK JOINTING

- INSPECT PVC PIPE ALONG CURB LINE FOR CLOGGING AND DEBRIS. REMOVE OBSTRUCTIONS PROMPILY.
- 5. CLEM MATERAL, FROM PARED SURFACES BY SWEETING OR VACUUAINN NOTE. WANY JURISDICTIONS HAVE BUD DETALS THAT WAY FROM UDICO TOWARD DETALLS. ONSOLIL TOOL MISSIOSTIONS AS TO WHICH DETALL SHOULD BE USED WHEN DIFFERENCES ARE NOTED.







STOCKPILE PROTECTION FLAN

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November 2010

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SP-3

Urban Drainage and Flood Control District Urban Storm Drainage Criteria Manual Volume 3

MM-2 SSA Stockpile Management (SP)

SP-2. MATERIALS STAGING IN ROADWAY

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DATE COMPLETED: DATE STARTED (AS BUILT INFORMATION)

SC-6

Inlet Protection (IP)

GRADING, EROSION, AND SEDIMENT CONTROL MARKSHEFFEL CONNECTOR 16IN HICH PRESSURE MAIN

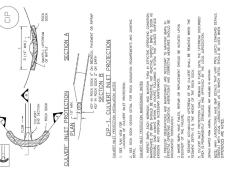
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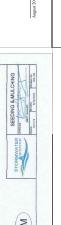
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HEET NO: 19 OF 19
:4WM SM
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ARENT WORK ORDER NUMBER: 3988813
(PROJECT RELATED INFORMATION)

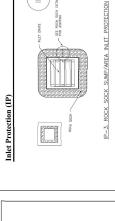








Urban Drainage and Flood Control District Urban Storm Drainage Criteria Manual Volume





BOCK SOCK SUMP/AREA IN ET PROTECTION INSTALLATION NOTES.

1. SEE ROCK SOCK DESIGN DETAIL FOR INSTALLATION REQUIREMENT

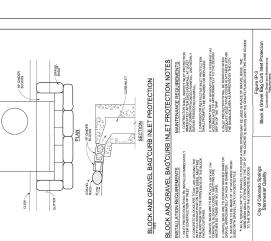
3. STRW WATLES/SEDMENT CONTROL LIGS MAY BE USED IN PLACE OF SLIT FENCE FOR INLEETS IN PERNOUS AREAS, INSTALL PER SEDMENT CONTROL LIGG DETAIL. SAL FRACE MET ROSTECTON INSTALLADY MOTES.

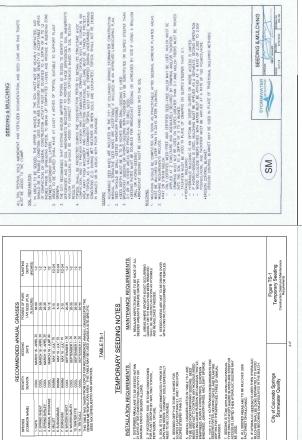
1. SEE SLI TONCO OESIGN OCTAL FOR INSTALATION RECURRIENTS.

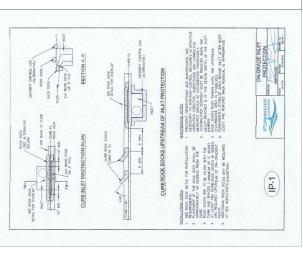
2. POTES SHALL OF PACKE OF THE COPPER OF THE WILF AND AROUND THE EDGES AT A MOTENMAN SYSTEM UP 2. PLELL.

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IP-S







Attachment C





AN ARTERA COMPANY



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