

## **KEYNOTES:**

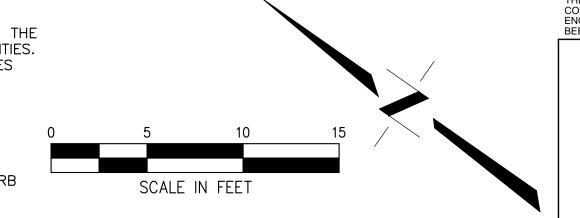
- SAWCUT AND GRIND EXISTING CURB AND GUTTER TO PROVIDE 24" WIDE CURB OPENING FOR DRAINAGE PER DETAIL 1 ON SHEET CTD—C6. SEE NOTE 4 THIS SHEET.
- (2) INSTALL NEW RAINGARDEN AREA PER SECTIONS.
- $\begin{picture}(3)\line (3)\line (3)\$
- (4) EXISTING LIGHT TO REMAIN. CONTRACTOR SHALL PROTECT DURING CONSTRUCTION.
- (5) MOW CURB. SEE LANDSCAPE PLANS.

## **ADD-ALTERNATIVE:**

- APPROXIMATE LOCATION OF EXISTING UNDERGROUND CONDUIT AND CONDUCTORS. VERIFY EXACT LOCATION ON SITE. IF IN CONFLICT WITH PROPOSED IMPROVEMENTS, RELOCATE.
- B TRACE AND IDENTIFY CIRCUITS. INTERCEPT EXISTING CONDUIT AND CONDUCTORS. AND RELOCATE. MATCH EXISTING CONDUIT SIZE, CONDUCTOR QUANTITY, TYPE AND JACKET COLOR. PROVIDE NEW 3-1/2 TRAFFIC RATED PULL BOX PER HANDHOLE DETAIL 2 ON SHEET CTD-C6.

## **NOTES:**

- 1. CONTRACTOR SHALL ADJUST ALL EXISTING UTILITY STRUCTURES (SHOWN AND NOT SHOWN) TO FINAL GRADE. CONTRACTOR SHALL PERFORM SITE WALK PRIOR TO CONSTRUCTION TO VERIFY ALL EXISTING UTILITY STRUCTURE LOCATIONS. COST OF UTILITY STRUCTURE ADJUSTMENT SHALL BE INCLUDED IN BASE BID.
- 2. THE TYPES, LOCATIONS, SIZES AND/OR DEPTHS OF EXISTING UTILITIES SHOWN ON THESE PLANS WERE OBTAINED FROM SOURCES OF VARYING RELIABILITY. THE CONTRACTOR IS CAUTIONED THAT ONLY ACTUAL EXCAVATION WILL REVEAL THE TYPES, EXTENT, SIZE, LOCATION AND DEPTH OF SUCH UNDERGROUND FACILITIES. HOWEVER, THE ENGINEER CAN ASSUME NO RESPONSIBILITY FOR THE COMPLETENESS OR ACCURACY OF ITS DELINEATION OF SUCH UNDERGROUND FACILITIES NOR FOR THE EXISTENCE OF OTHER BURIED OBJECTS WHICH ARE NOT SHOWN ON THESE PLANS. IF NO ELEVATION IS SHOWN ON THE PLANS THE CONTRACTOR SHALL ASSUME THE ELEVATION IS UNKNOWN.
- 3. CONTRACTOR SHALL REPLACE ALL LANDSCAPE AREAS DISTURBED DURING CONSTRUCTION.
- 4. AT CONTRACTOR'S DISCRETION, IN LIEU OF INSTALLING CURB OPENINGS WITHIN EXISTING CURB AND GUTTER CONTRACTOR MAY SAWCUT EXISTING A.C. PAVEMENT 2' (MIN) FROM LIP OF GUTTER AND REMOVE EXISTING A.C. PAVEMENT, CURB AND GUTTER TO NEAREST SCORE LINES/JOINTS. INSTALL NEW CURB AND GUTTER TO MATCH EXISTING CONDITION AND INSTALL CURB OPENING PER DETAIL ON SHEET CTD—C6. REPLACE A.C. PAVEMENT TO MATCH EXISTING (MINIMUM 4" A.C. OVER 8" A.B.)



DATE SIGNED: \_\_\_\_\_\_\_
THESE DRAWINGS ARE NOT CONSIDERED FINAL UNTIL THE ENGINEER'S SEAL BELOW HAS BEEN SIGNED AND DATED.

PROFESSIONAL A. FENOCOLIO No. C51484

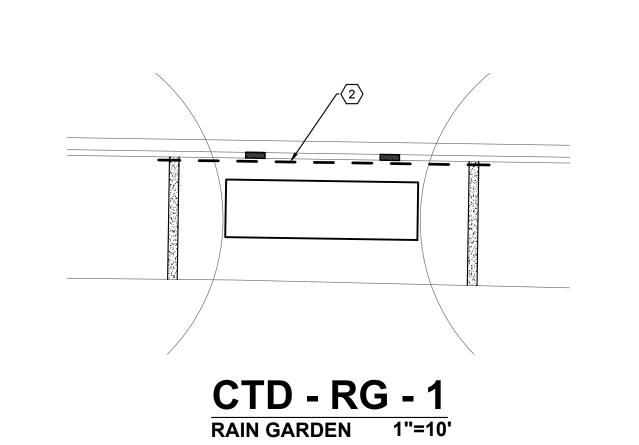
CTD-C4

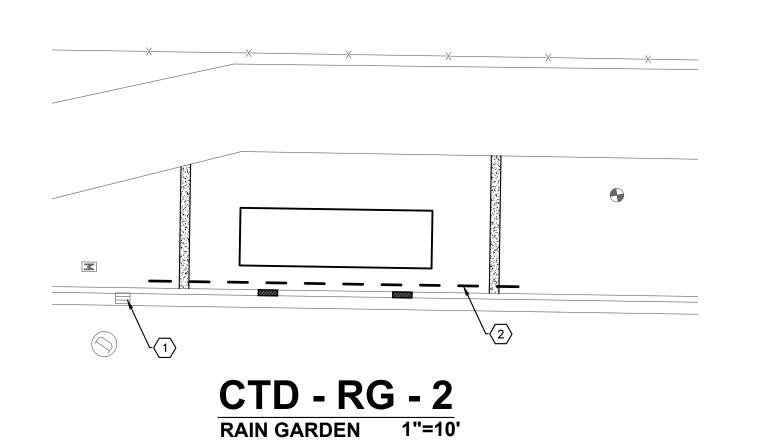
CUMENTS FER SYSTER DRIVE PLAN

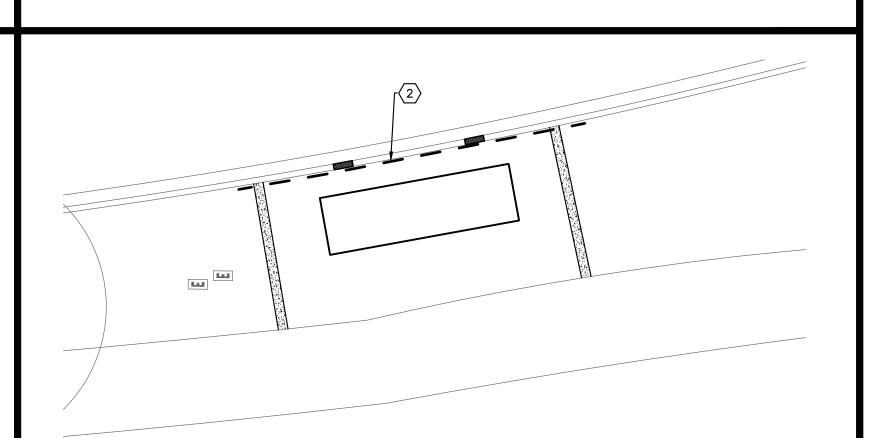
USTRUCTION DOC LID STORMWATE COLLEGE TOWN DIMPROVEMENT P

DATE: 4/24/2015

JOB NO: 1432.01







1"=10"

**CTD - RG - 4** 

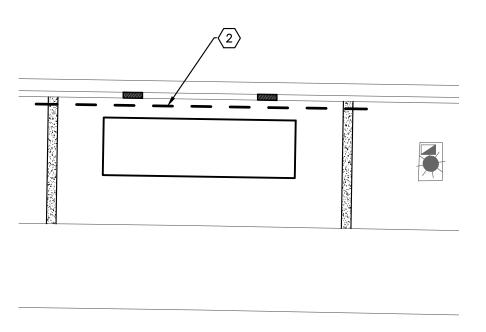


- 1 INSTALL STORM DRAIN INLET SEDIMENT CONTROL AND FILTER BAG PER CITY OF SACRAMENTO STANDARD DWG. NOs. Q-20 & Q-30.
- 2 INSTALL FIBER ROLLS PER CITY OF SACRAMENTO STANDARD DWG. NO. Q-40.

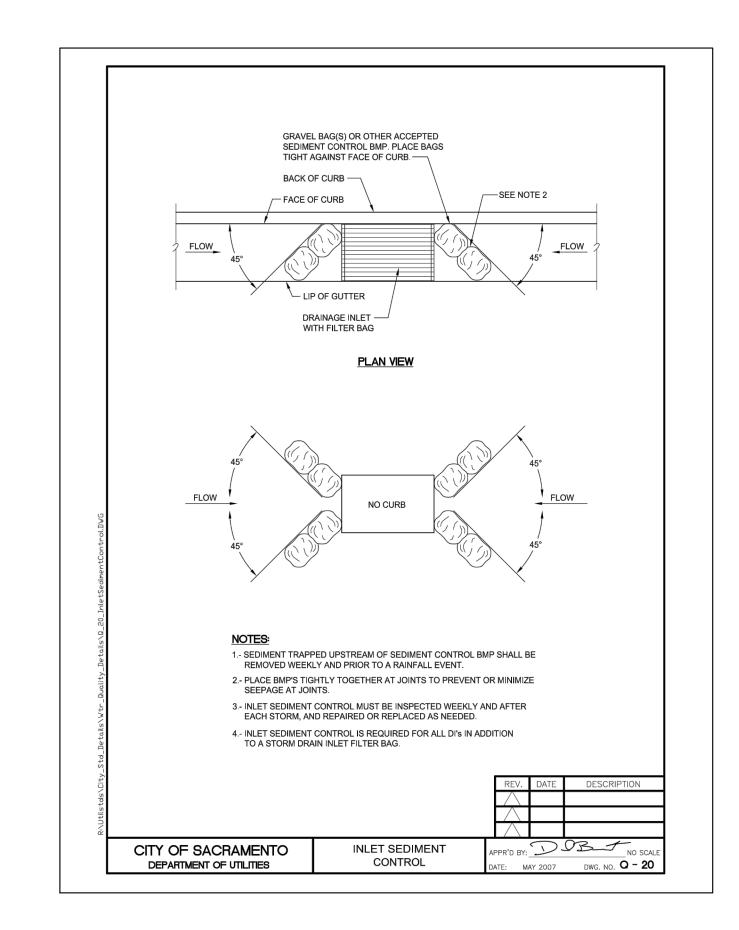
## **NOTES**

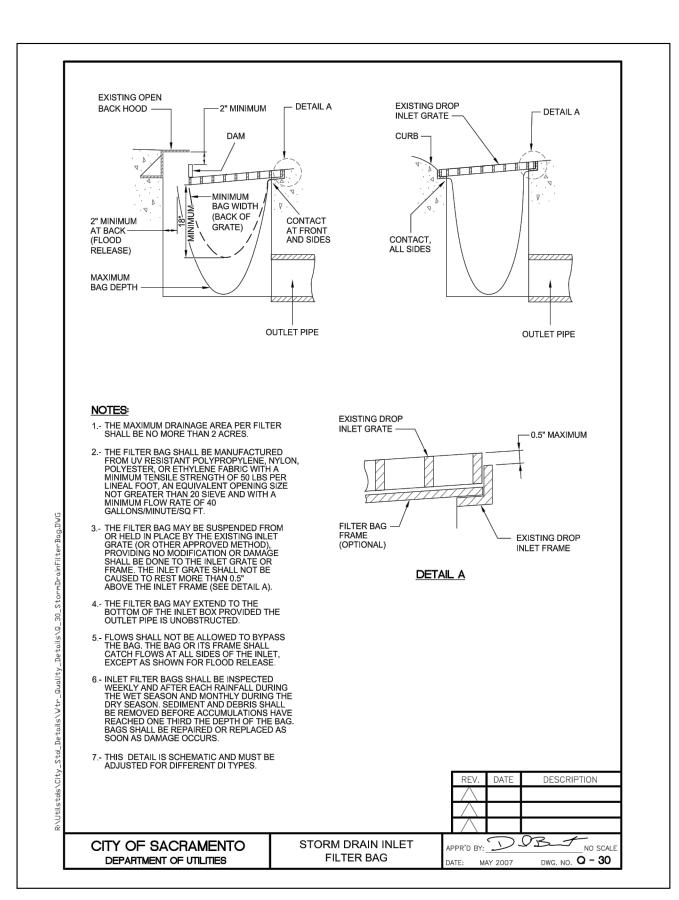
- 1. REFER TO SHEET T-3 FOR EROSION CONTROL NOTES.
- 2. CONTRACTOR SHALL PROVIDE CONCRETE WASHOUT AREA PER CITY OF SACRAMENTO STANDARD DWG. NO. Q-80. CONTRACTOR SHALL COORDINATE LOCATION WITH CSUS REPRESENTATIVE PRIOR TO CONSTRUCTION.
- CONTRACTOR SHALL COORDINATE WITH CSUS REPRESENTATIVE FOR MATERIAL STORAGE LOCATION PRIOR TO CONSTRUCTION.
- 4. CONTRACTOR SHALL INSTALL STORM DRAIN INLET SEDIMENT CONTROL AND FILTER BAG PER CITY OF SACRAMENTO STANDARD DWG. NOS. Q-20 & Q-30 AT CURB INLET LOCATED DOWNSTREAM OF RAIN GARDEN IMPROVEMENT (NOT SHOWN ON PLAN).

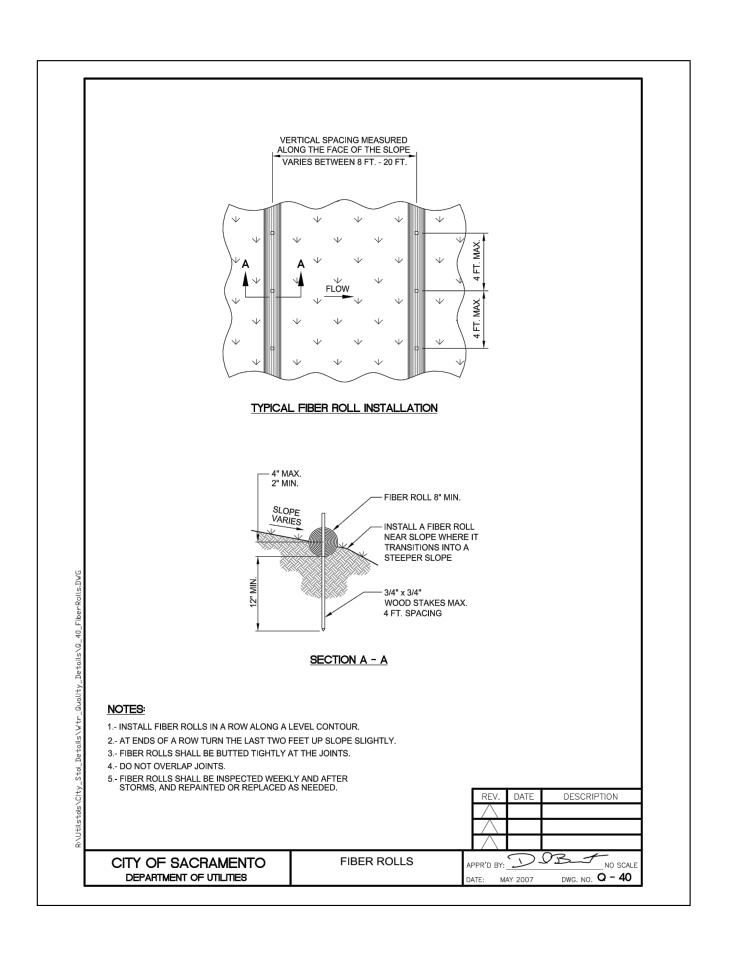


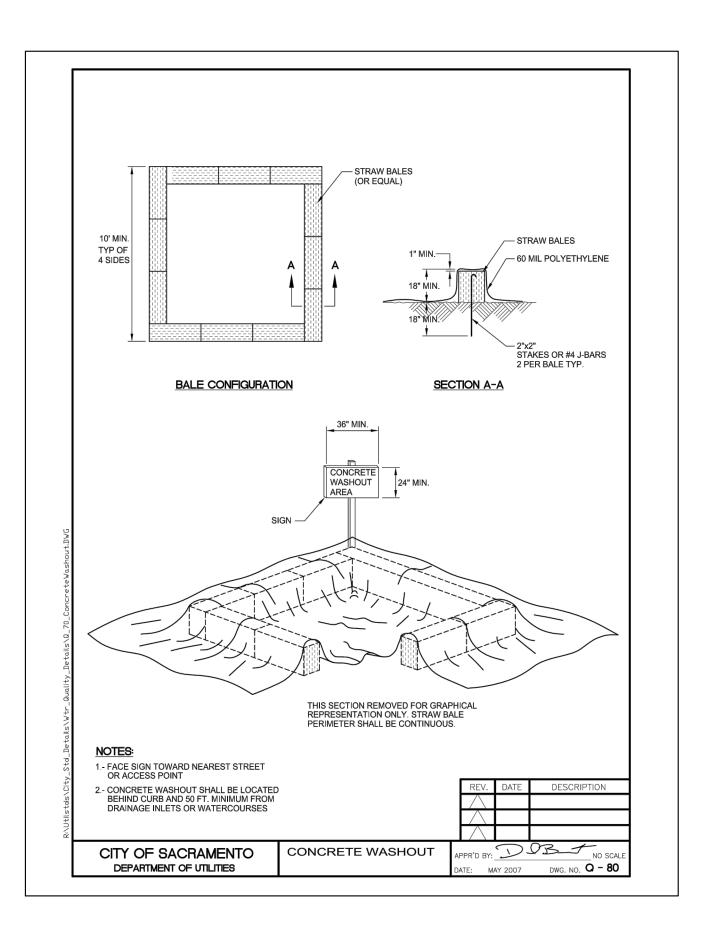












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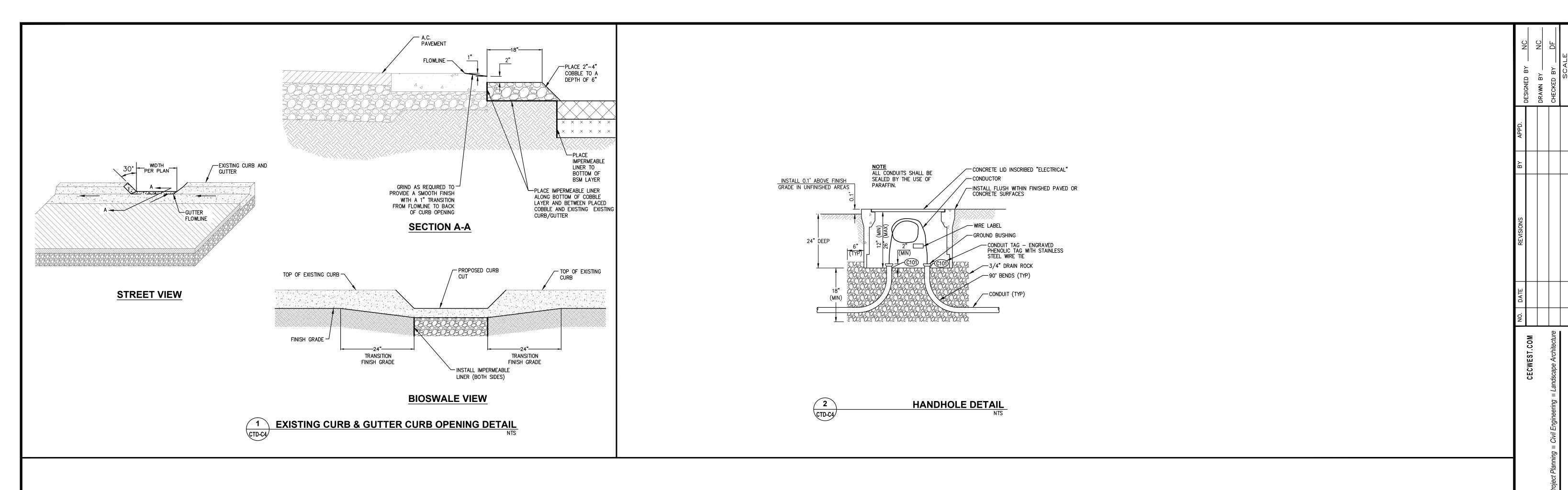
SHEET

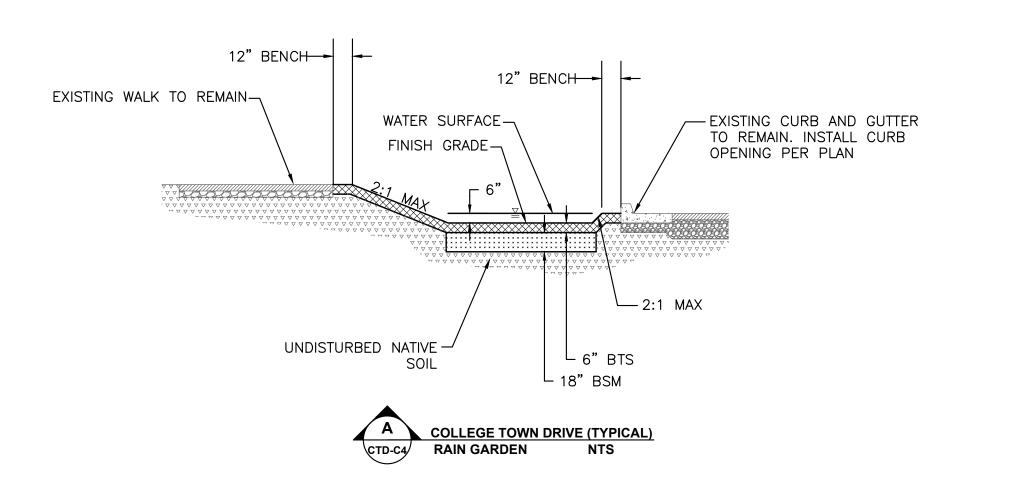
CTD-C!

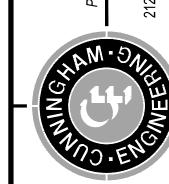
STION DOCUMENT ORMWATER SYST GE TOWN DRIVE N CONTROL PLAN

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CONSTRUCTION DOCUMENTS
CSUS LID STORMWATER SYSTEM
COLLEGE TOWN DRIVE SECTIONS &
DETAILS
DETAILS

SHEET
CTD-C6
of
6

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