

PHOTOGRAPH 1

UPSTREAM VIEW OF OUTFALLS FROM THE BOTTOM OF DRAINAGE COURSE.

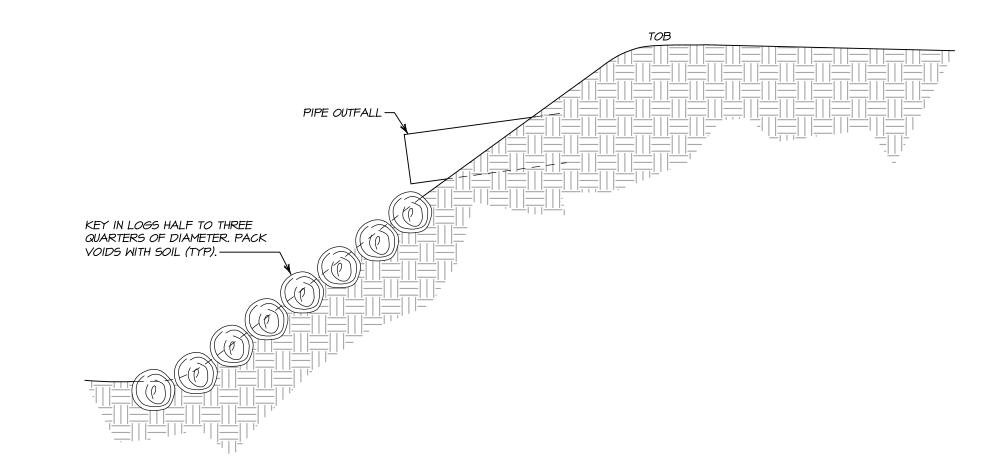


PHOTOGRAPH 2
FRONT VIEW OF OUTFALLS FROM THE BOTTOM OF DRAINAGE COURSE.



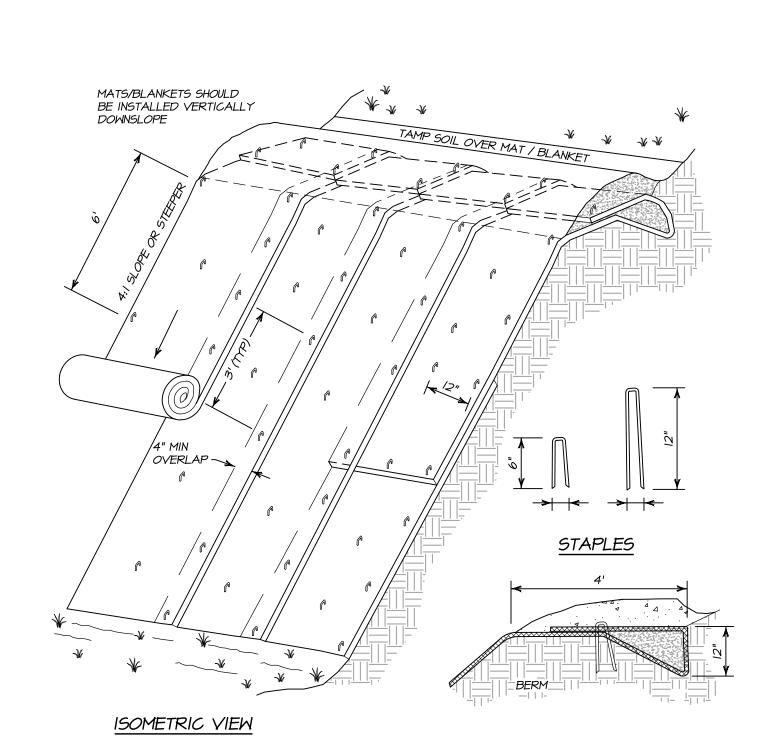
PHOTOGRAPH 3

DOWNSTREAM VIEW OF OUTFALLS
FROM BOTTOM OF DRAINAGE COURSE.



- ACCESSORY STRUCTURE

KEYED IN LOGS SECTION DETAIL NO SCALE



NOTES:

 SLOPE SURFACE SHALL BE FREE OF ROCKS, CLODS, STICKS, AND GRASS. MATS/BLANKETS SHALL HAVE GOOD SOIL CONTACT.

- 2. APPLY PERMANENT SEEDING BEFORE PLACING BLANKETS.
- 3. LAY NORTH AMERICAN GREEN BIONET CI25BN BLANKETS LOOSELY AND STAKE OR STAPLE TO MAINTAIN DIRECT CONTACT WITH THE SOIL. DO NOT STRETCH.

Section of the sectio

STORM DRAIN OUTFALL DISSIPATER DETAIL



PREPARED UNDER THE DIRECTION OF

MICHAEL G. GRIMES R.C.E. 73400

JOB NO: 95-35
SHEET NO:

DATE: APRIL 2020

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SLOPE STABILIZATION & EROSION
CONTROL BLANKET INSTALLATION DETAIL

NO SCALE

'НОТО_DETAILS, ARCH FULL BLEED D (36.00 X 24.00 INCHES), I" = I', P

35\2019 UP\ACAD\EXHIBITS\4535-DFW.DWG, 2-PHOTO_DETAILS, ARCH FULL BL