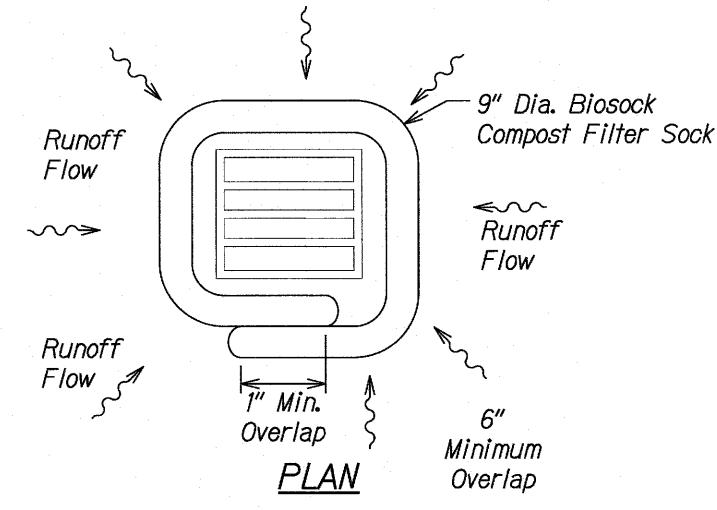


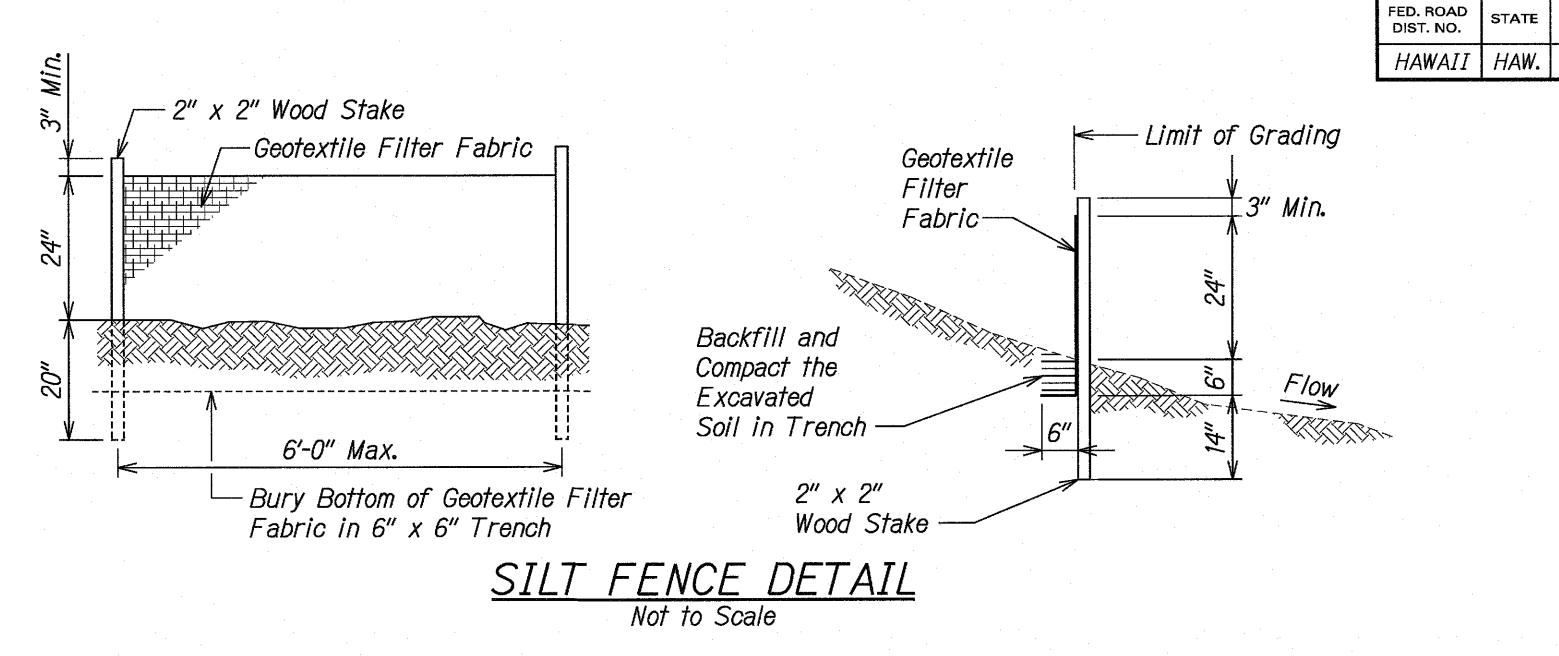
TEMPORARY CONSTRUCTION STABILIZATION Not to Scale



BIOSOCK COMPOST FILTER SOCK DRAIN INLET PROTECTION DETAIL Not to Scale

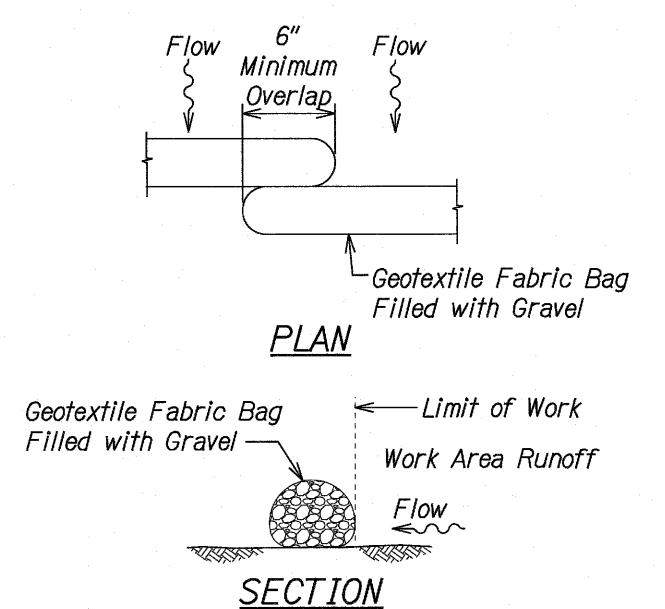
BIOSOCK COMPOST FILTER SOCK NOTES:

- 1. Remove accumulated sediment when depth reaches 1/3 the barrier height.
- 2. Biosock material and compost shall be removed at teh completion of construction (or a phase of construction) and shall be disposed or properly.
- 3. No staking is required for slopes < 4:1.
- 4. Compost shall not contain biosolids and should be consistent with United States Environmental Protection Agency guidelines.



SILT FENCE NOTES:

- 1. The filter fabric shall be a minimum of 36 inches wide.
- 2. If silt fence is obtained from manufacturer as a package (i.e. fabric attached to post) the manufacturer's installation instructions shall be adhered to.



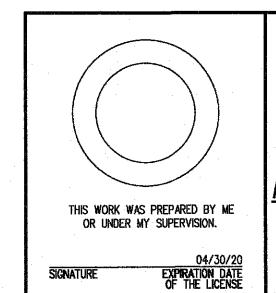
GRAVEL BAG DETAIL Not to Scale

STAGING AREA NOTES:

- 1. Place and tack down geotextile fabric over sheet plastic at staging area.
- 2. Place Biosocks of silt fence along low end of staging area perimeter to filter staging area runoff.
- 3. Place drip pans under all vehicles and equipment.
- 4. Provide spill kits at all staging areas.
- 5. Secure and provide secondary containment for portable toilets.
- 6. Contractor to install temporary construction stabilization entrances for staging areas. See details on this Sht.

STORAGE AREA NOTES:

- 1. Place Biosocks along storage area perimeter to filter runoff
- 2. Contractor to install temporary construction stabilization entrances for storage areas. See details on this Sht.



STATE OF HAWAI'I
DEPARTMENT OF TRANSPORTATION
HIGHWAYS DIVISION

FEDERAL AID PROJ. NO.

ER-19(007)

FISCAL YEAR

2018

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SHEETS

WATER POLLUTION ♦
EROSION CONTROL DETAILS

KAUAI EMERGENCY FLOOD REPAIRS & CLEANUP

At Various Locations April 2018, Rte. 560

Proj. No. ER-19(007)

Scale: Not to Scale

Date: OCT. 2018

SHEET No. EC-4 OF 4 SHEETS

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