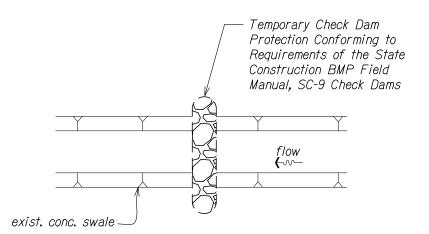
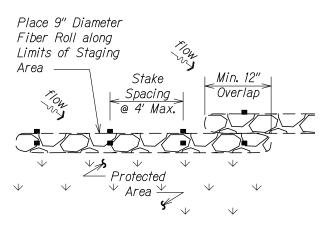
FED. ROAD DIST. NO.	STATE	PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	HWY-0-01-19	2020	ADD. 17S-1	23



<u>PLAN</u>

<u>CHECK DAM DETAIL</u> Not to Scale



<u>PLAN</u>

- 1. Fiber roll shall meet the requirements of the State Construction BMP Field Manual, SC-8 Compost Filter Berm.
- 2. Contractor shall remove debris behind fiber roll when it has reached one-half the height of the fiber roll.

3/4" x 3/4"
Wooden Stakes;
Max. 4' Spacing

existing
ground

SECTION

FIBER ROLL DETAIL

Not to Scale

Fence Stake — Fence Stake -Geotextile Fabric Geotextile Filter Fabric existing ground existing ground flow ⊸∾→ *"9* Backfill and Compact 14" Bury Bottom of the Excavated Soil Geotextile Filter Fabric in the Trench in 6"x6" Trench 8'-4" Max. <u>SECTION</u> **ELEVATION**

<u>Note:</u>

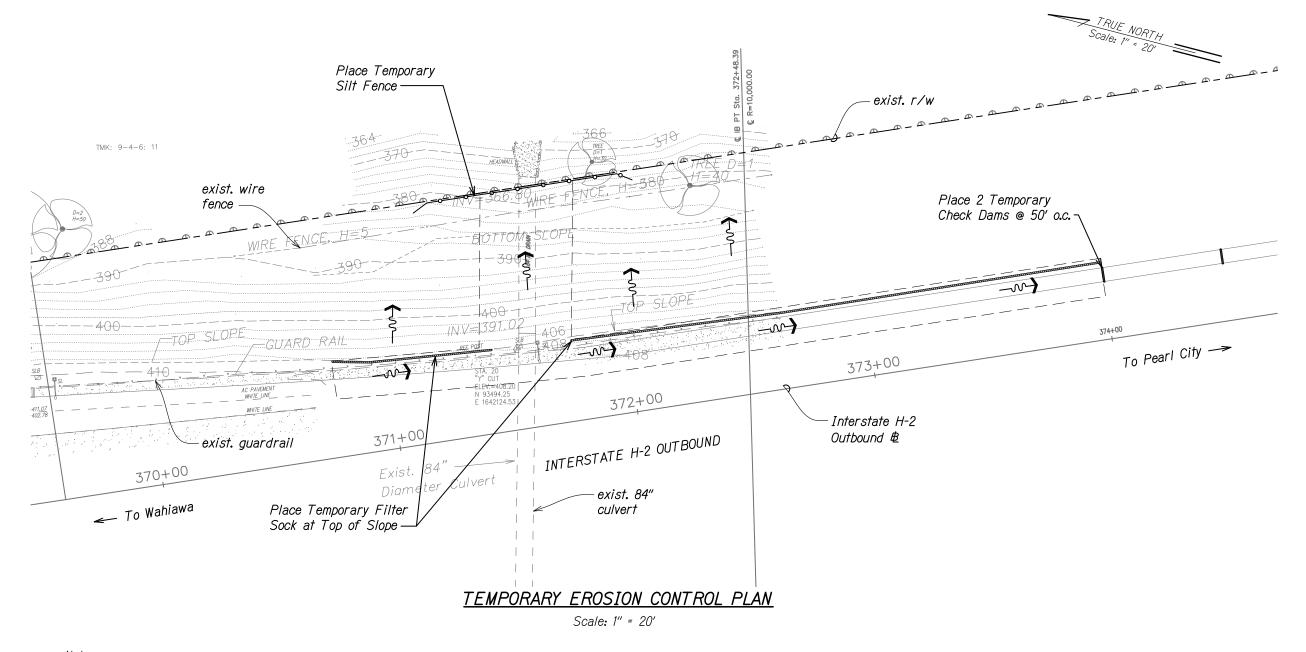
1. Silt fence shall meet the requirements of the State Construction BMP Field Manual, SC-1.

SILT FENCE DETAIL

Not to Scale



FED. ROAD DIST. NO.	STATE	PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	HWY-0-01-19	2020	ADD. 17S-2	23



<u>Note.</u>

1. Sediment and Erosion Control BMP measures shown in the Contract Documents are minimum BMPs requirements and do not constitute an acceptable and/or complete Sediment and Erosion Control Plan. The Contractor shall incorporate additional BMPs based upon their means and methods considering site conditions, expected run off flows, and construction sequence in accordance with the Contract Documents including applicable permit document requirements. Cost shall be included in Pay Item 209.0100; Installation, Maintenance, Monitoring, and Removal of BMP.

2. The Contractor shall incorporate temporary silt fences, filter socks, and other BMPs for any culvert flow or flow diversion measures put in place.

STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION

TEMPORARY EC PLAN

INTERSTATE ROUTE H-2, 84-INCH

<u>Culvert Restoration at M.P. 2.10</u>

Project No. HWY-0-01-19

Scale: 1" = 20'

2 OF 2 SHEETS

SHEET No. 2

ADD. 17S-2

