

-10" Diameter (Min.) NOTES: 1. Filter sock shall be "Biosock" compost (by Envirotech Biosolutions) or pre-approved equal. Install per manufacturer's recommendations.

- 2. Filter sock shall not contain biosolids and shall be consistent with EPA guielines.
- 3. Staking, where required, shall be installed per manufacturer's recommendations.
- 4. Minimum overlap shall be 2' on the horizontal

CONNECTION TO EXISTING A.C. PAVEMENT DETAIL

Not to Scale

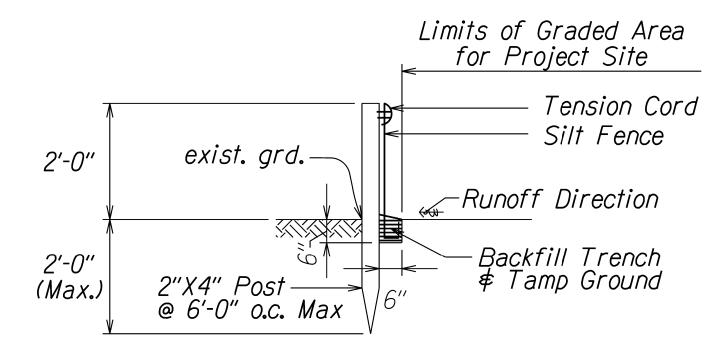
2' Min.

Horizontal Overlap

-"Biosock" Compost Filter Sock (by Envirotech Biosolutions) or pre-approved equal.

FILTER SOCK DETAIL

Not to Scale



(For Overland Flow Condition)

SILT FENCE DETAIL Not to Scale





Expiration Date of License 4/22

TYPICAL SECTION & DETAILS

MAMALAHOA HIGHWAY SAFETY IMPROVEMENTS

STATE OF HAWAII DEPARTMENT OF TRANSPORTATION

Mile Post 3.90 to Mile Post 6.90 Federal Aid Project No. HSIP-0190(017)

Scale: Not to Scale Date: June 2020 SHEET No. SHEETS

SECTION AT SHOULDER WIDENING

exist. white-

stripe

exist. pavement—

See Connection to -

on This Plan Sheet

Exist. A.C. Pavement Detail

⊈ Mamalahoa Hwy—

(double yellow centerline)

Not to Scale

r/w *e.p.* approx. exist. ground -Finish Grade Shoulder

See Roadway Plan sheets for shoulder grading areas.

<u>STOCKPILE</u> PROTECTION DETAIL Not to Scale

Stockpile of

-<u>Material</u>

SAFETY EDGE DETAIL Not to Scale

- Edge of Shoulder

Shoulder Dressing
Per Spec Section 210

ground

-Finish Grade

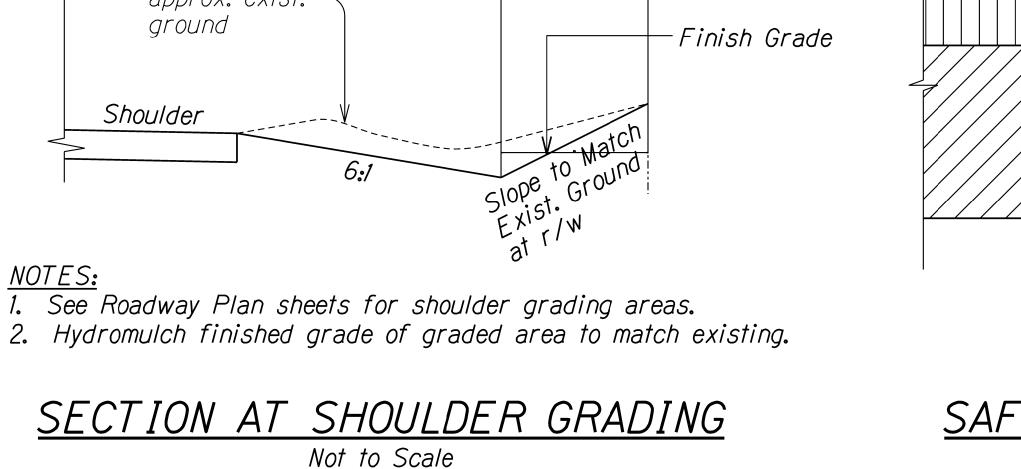
-Safety Edge

Install 2" HMA Pavement, Mix No. IV

-6" Thick Aggregate Base Course

Construct 6" Wide Paved Shoulder)

(Add to Exist. as Needed to



This work was prepared by me or under my supervision. Lerrie Okano-Kenli

OF *1*