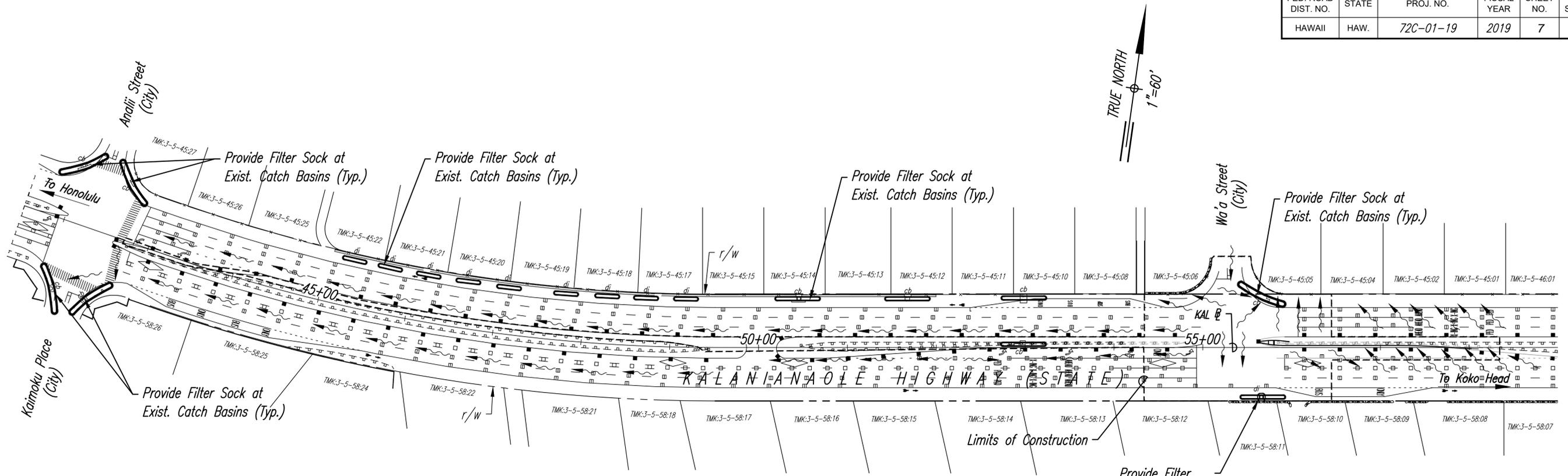
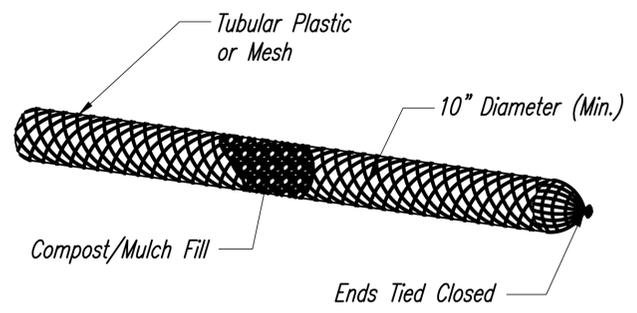


FED. ROAD DIST. NO.	STATE	PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	72C-01-19	2019	7	48



Compost Filter Sock Notes:

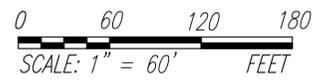
1. Installation:
 - a. Installation shall be done according to the Manufacturer's recommendations.
 - b. Assemble by tying a knot at one end of the mesh sock, filling the sock with compost, and knotting the other end of the sock. A pneumatic blower may be used to fill the sock with compost.
 - c. For multi-sock use, place socks end-to-end and interlock the ends, or per manufacturer's recommended procedures, whichever is more stringent.
 - d. Anchor filter socks to ground; stakes shall be installed per the Manufacturer's recommendations. Where staking is not possible, heavy concrete blocks shall be used behind the filter sock for stabilization during rainfall events.
 - e. Turn ends of filter sock up slope to prevent flow around the ends.
2. Material for compost berm may be left at the site and used as a soil amendment.
3. Inspection & Maintenance:
 - a. Contractor shall inspect the filter sock(s) weekly during dry periods, daily during periods of prolonged rainfall, and within 24 hours of any rainfall event of 0.25 inch or greater that occurs within a 24-hour period.
 - b. The Contractor shall remove all accumulated sediment and debris from vicinity of filter sock(s) after each storm event. Remove sediment which has accumulated to within 1/3 of the berm height.
4. If a severe storm is expected, remove inlet protection devices to prevent flooding on surrounding streets.



FILTER SOCK DETAIL
Not To Scale

LEGEND

- Direction of Surface Runoff
- Limits of Construction
- Filter Sock



DATE	_____
SURVEY PLOTTED BY	_____
ORIGINAL PLAN	_____
DESIGNED BY	_____
TRACED BY	_____
QUANTITIES BY	_____
CHECKED BY	_____
NOTE BOOK No.	_____



THIS WORK WAS PREPARED BY ME OR UNDER MY SUPERVISION.
 SIGNATURE: *[Signature]*
 EXPIRATION DATE OF LICENSE: 4/30/20

STATE OF HAWAII
 DEPARTMENT OF TRANSPORTATION
 HIGHWAYS DIVISION

EROSION CONTROL PLAN & DETAILS
 KALANIANA'OLE HIGHWAY
 TRAFFIC SIGNAL INSTALLATION AT WAA ST.
 Project No. 72C-01-19

Scale: 1"=60' Date: November 2019

SHEET No. 1 OF 1 SHEETS