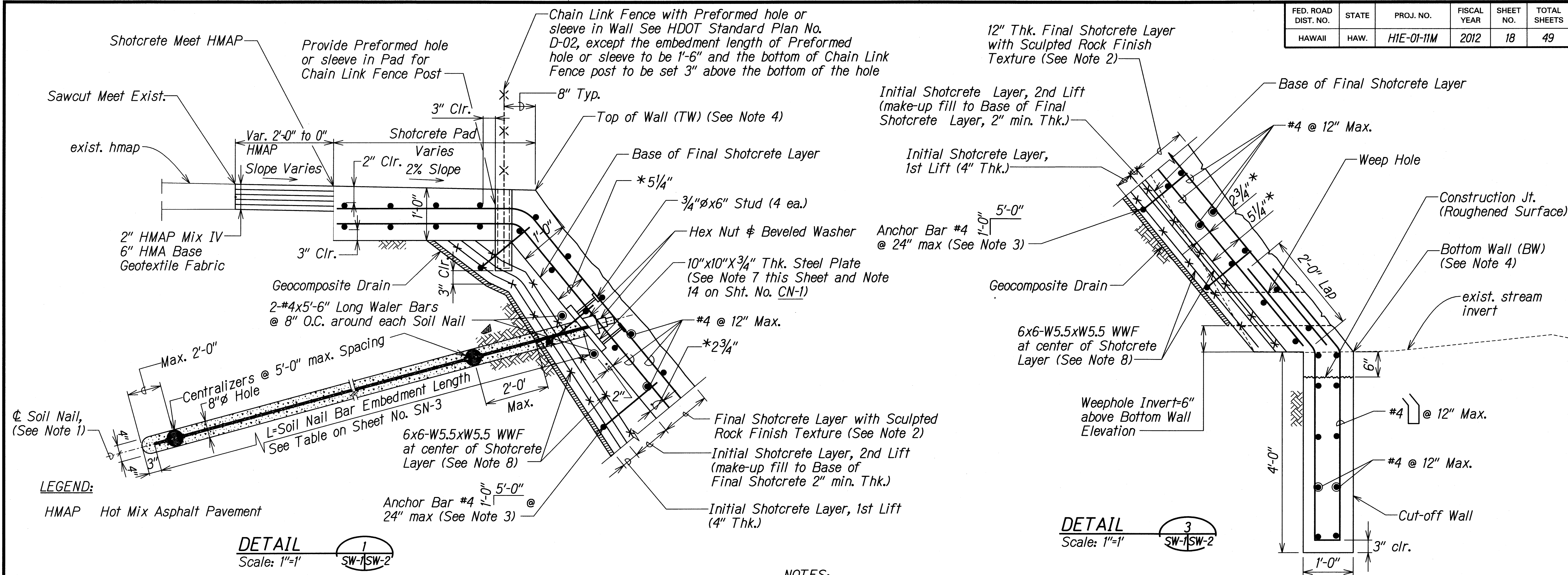


FED. ROAD DIST. NO.	STATE	PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	HIE-01-11M	2012	18	49



NOTES:

1. See Shotcrete Wall General Note 5 on Sht. No. CN-1.
2. For Final Shotcrete Layer with Sculpted Rock Finish Texture, See Details on Sht. No. SW-8.
3. When space in the field is limited, bend the excess Length of anchor bar into the Final Shotcrete Layer. Do not cut the excess Length of rebar.
4. For Top of Wall (TW) and Bottom Wall (BW) elevations, See Table on Sht. No. SN-3.
5. For Soil Nail Locations, See Table on Sht. No. SN-3.
6. For Shotcrete Wall General Notes, See Sht. No. CN-1.
7. For Bearing Plate Detail and Soil Nail splicing Detail, See Sht. No. SW-7.
8. For WWF splicing Detail, See Sht. No. SW-7.
- *9. Dimension shown is the distance from Base of Final Shotcrete to centerline of rebar.

DATE	_____
DESIGNED BY	_____
TRACED BY	_____
NOTE BOOK	_____
QUANTITY BY	_____
CHECKED BY	_____

J:\SSWMP-Aiea Stream Erosion Control\Cadd\Sheets\SW-2.dgn

GERALD Y. SEKI LICENSED PROFESSIONAL ENGINEER No. 5635-C HAWAII, U.S.A. THIS WORK WAS PREPARED BY ME OR UNDER MY SUPERVISION. SIGNATURE: <i>Gerald Y. Seki</i> 04/30/12 EXPIRATION DATE OF THE LICENSE	HUI PANG CHEE LICENSED PROFESSIONAL ENGINEER No. 3865-S HAWAII, U.S.A. THIS WORK WAS PREPARED BY ME OR UNDER MY SUPERVISION. SIGNATURE: <i>Hui Pang Chee</i> 04/30/12 EXPIRATION DATE OF THE LICENSE	STATE OF HAWAII DEPARTMENT OF TRANSPORTATION HIGHWAYS DIVISION SHOTCRETE WALL DETAILS INTERSTATE ROUTE H-1 AIEA STREAM EROSION CONTROL Project No. HIE-01-11M Scale: 1"=1' Date: September 2011
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SHEET No. SW-2 OF 8 SHEETS