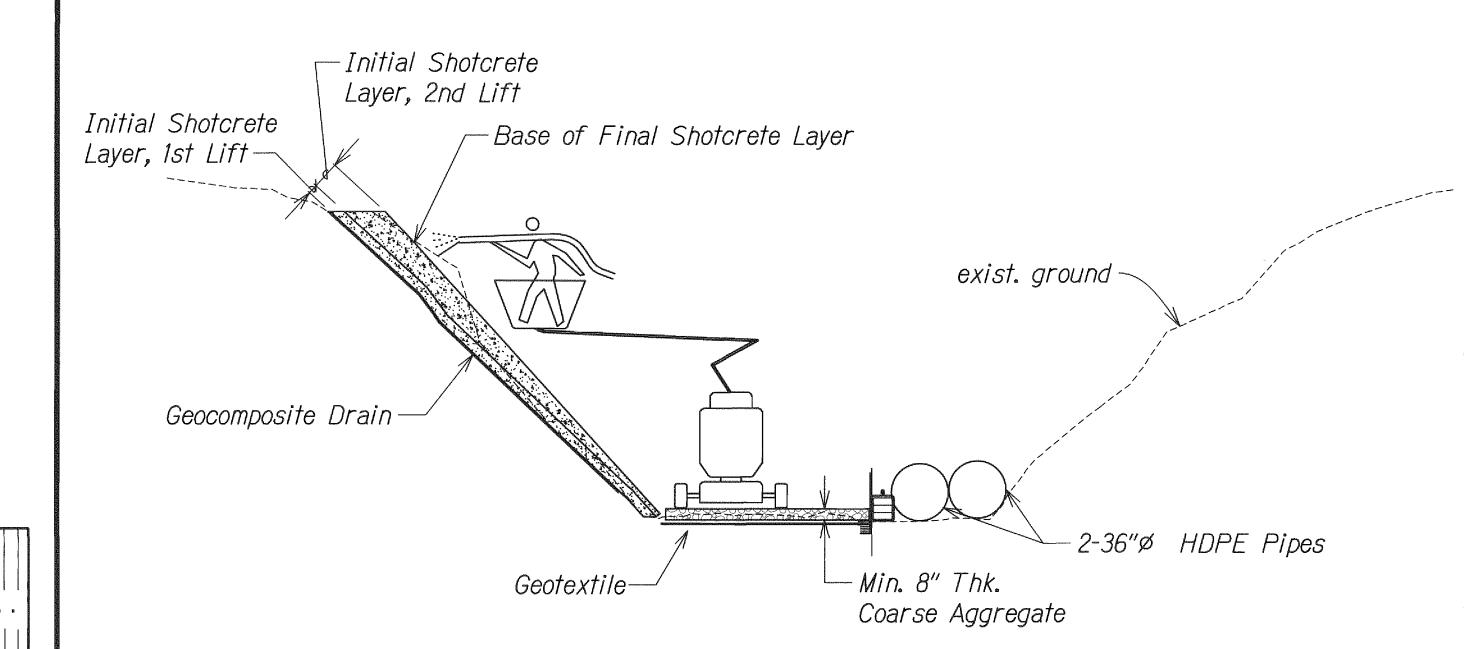
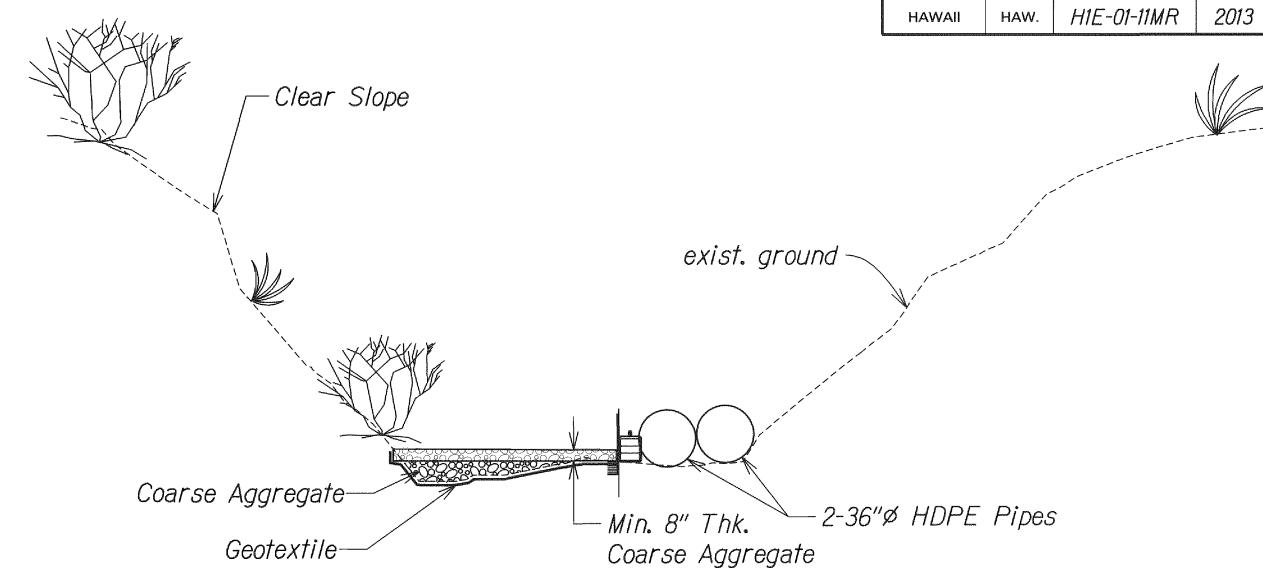


Step 1. Place all Temporary BMPs, Divert Aiea Stream Flow with 2-36"ø HDPE Pipes. (Prior to Step 1 Install Silt Fence A, See Sht. No. N-5.)



Step 3a. Place Geocomposite Drain, WWF, Anchor Bars and 4" thk. Initial Shotcrete Layer, 1st Lift.

3b. Place WWF and Initial Shotcrete Layer, 2nd Lift, which is a make-up fill to develop a plane surface base for the Final Shotcrete Layer.



FED. ROAD DIST. NO.

STATE

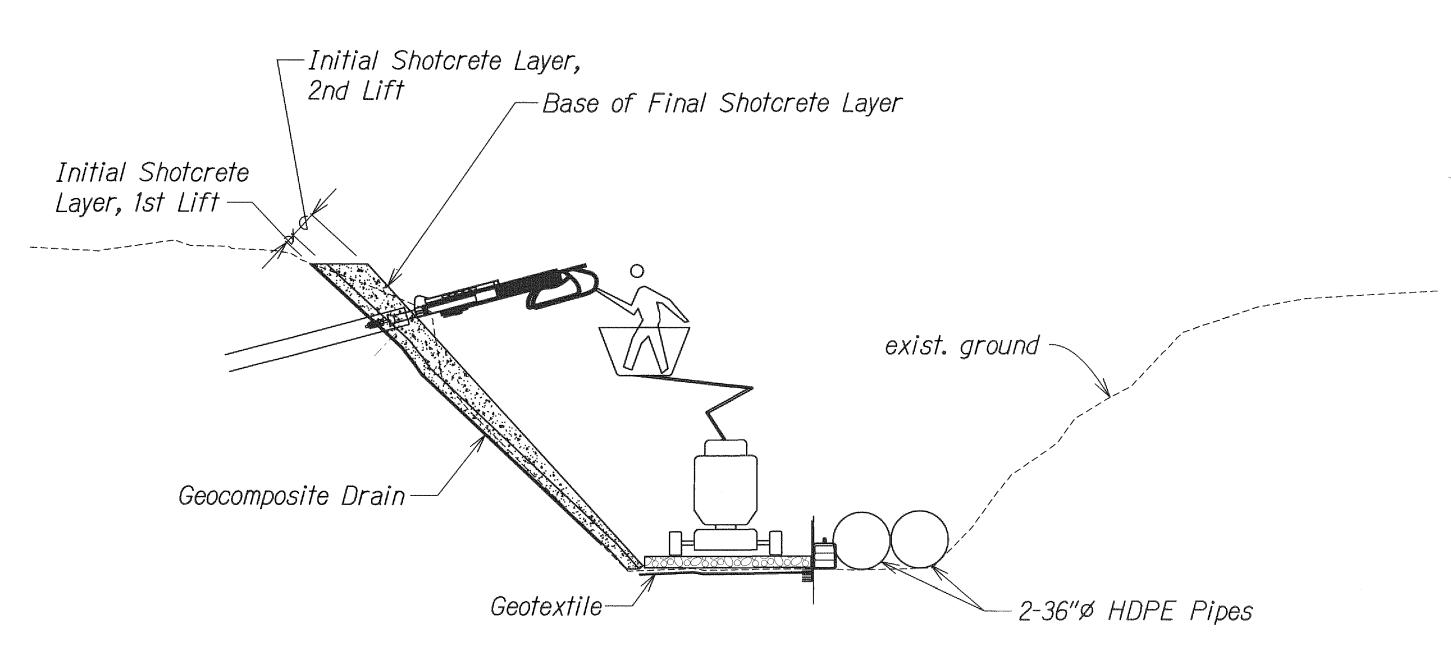
PROJ. NO.

FISCAL SHEET YEAR NO.

SHEETS

Step 2a. Construct Access Road.

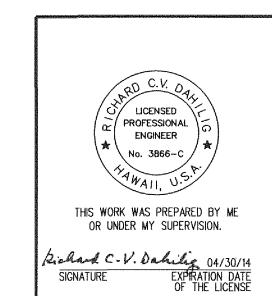
2b. Clear Slope prior to construction of Shotcrete Wall.



Step 4. Install Soil Nails through Shotcrete (Base of Final Shotcrete of Initial Shotcrete Layer, 2nd Lift Step 3b, See Note A.)

## NOTE A:

Prior to drilling Soil Nail holes through Shotcrete, the Contractor shall use metal detector to locate the rebar under anchor plate to avoid cutting the rebar during Soil Nail drilling. Adjust locations of Soil Nail in field if the Soil Nail hole is in conflict with the rebar.



STATE OF HAWAII **DEPARTMENT OF TRANSPORTATION** HIGHWAYS DIVISION

## CONSTRUCTION SEQUENCE PLAN -

INTERSTATE ROUTE H-1 AIEA STREAM EROSION CONTROL Project No. H1E-01-11MR Scale: NTS Date: September 2012

SHEET No. CS-1 OF 2 SHEETS

