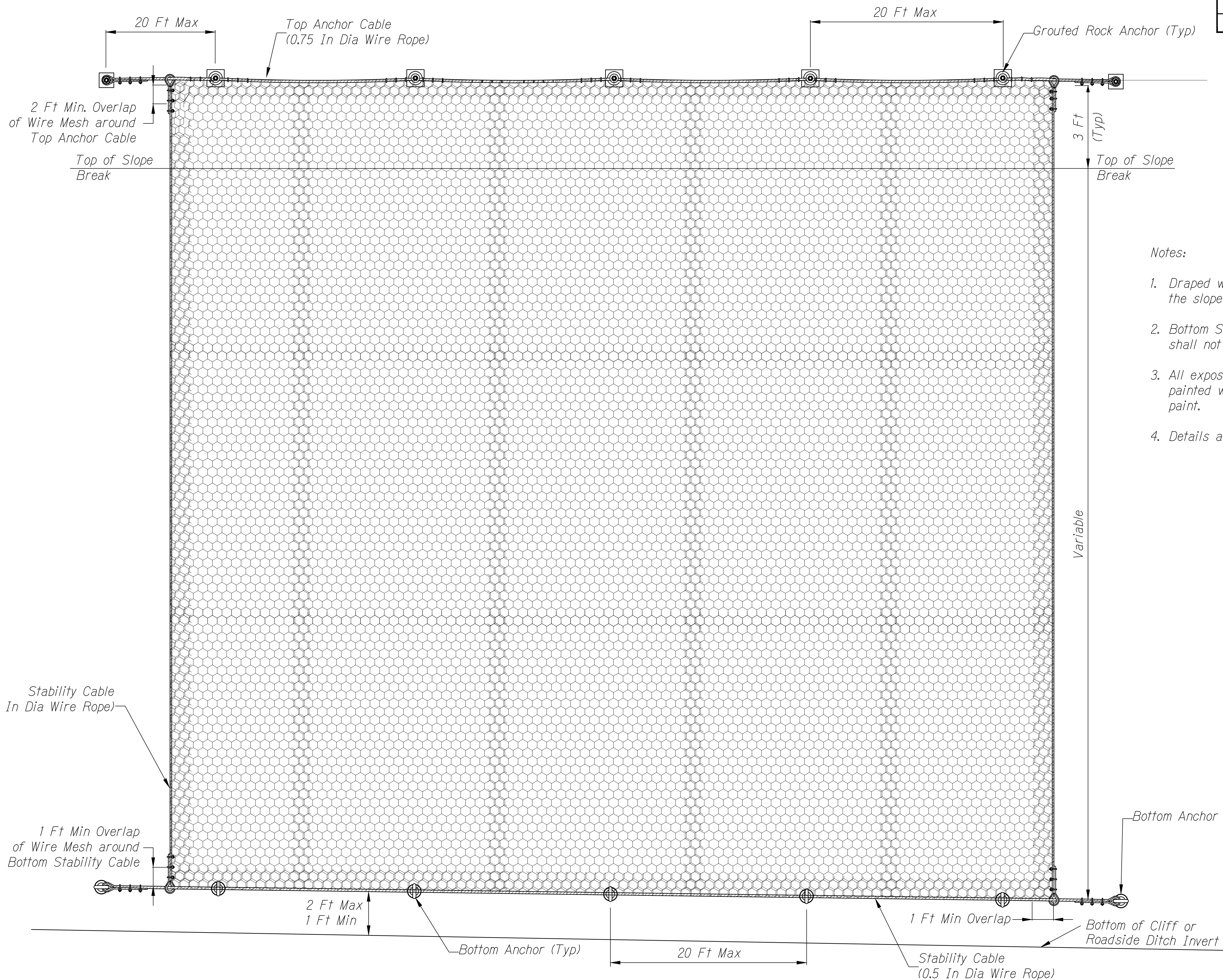


FED. ROAD DIST. NO.	STATE	FEDERAL AID PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	ER-16(003)	2020	32	48



Notes:

1. Draped wire mesh shall conform closely to the slope face.
2. Bottom Stability Cable shall be loose and shall not be pulled tight against slope face.
3. All exposed bare steel elements shall be painted with a black colored rubberized paint.
4. Details are not to scale.



THIS WORK WAS PREPARED BY ME OR UNDER MY SUPERVISION AND CONSTRUCTION OF THIS PROJECT WILL BE UNDER MY OBSERVATION.

Gerald Y. Sen
GEOLABS, INC.
LICENSE EXPIRES 4-30-20

STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
HIGHWAYS DIVISION

DRAPED WIRE MESH DETAILS - 1

*KUHIO HIGHWAY
Emergency Slope Stabilization
in the Vicinity of Kalihiwai Bridge
Federal-Aid Project No. ER-16(003)*

Scale: As Noted Date: July 2019

SHEET No. G-4.1 OF 7 SHEETS

DESIGNED BY	DATE
TRACED BY	
NOTE BOOK	
CHECKED BY	

DRAWING NAME: T:\DRAWING\COMPLETED\7131-00KALIHIWABRIDGESLOPESTABILIZATION\6731-00SHEETDRAPEDWIREMESH.DWG PLOT TIME: 07-05-19, 4:14 PM

