

- top of slope to provide smooth surface.
- Hydromulch smoothed slope prior to erosion mat installation.
- Erosion mat shall overlap 6" min at edges & 2' min at end splices. Stagger end splices 4' min. See sht 22 for details.
- Secure erosion mat w/ 1' metal stakes as recommended by manufacturer; 4' o.c. staggered; See sht 22 for details.

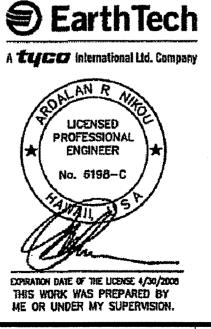
Point	Highway Sta.	0/S Lt.
M1	109+21.45	35.3
M2	109+39.06	35.2
M3	110+25.17	40.9
M4	110+61.80	42.4
-M5-	-110+85.20	-33.6 -
M6	110+91.31	34.4
M7	111+33.45	30.5
Erosion	2,982 s.f.	

LEGEND FOR

AS-BUILT POSTINGS

Squiggly line for as-built deletion 100.00 Double line for as-built deletion

Roadway Text for as-built



SCALE: 1"=10'

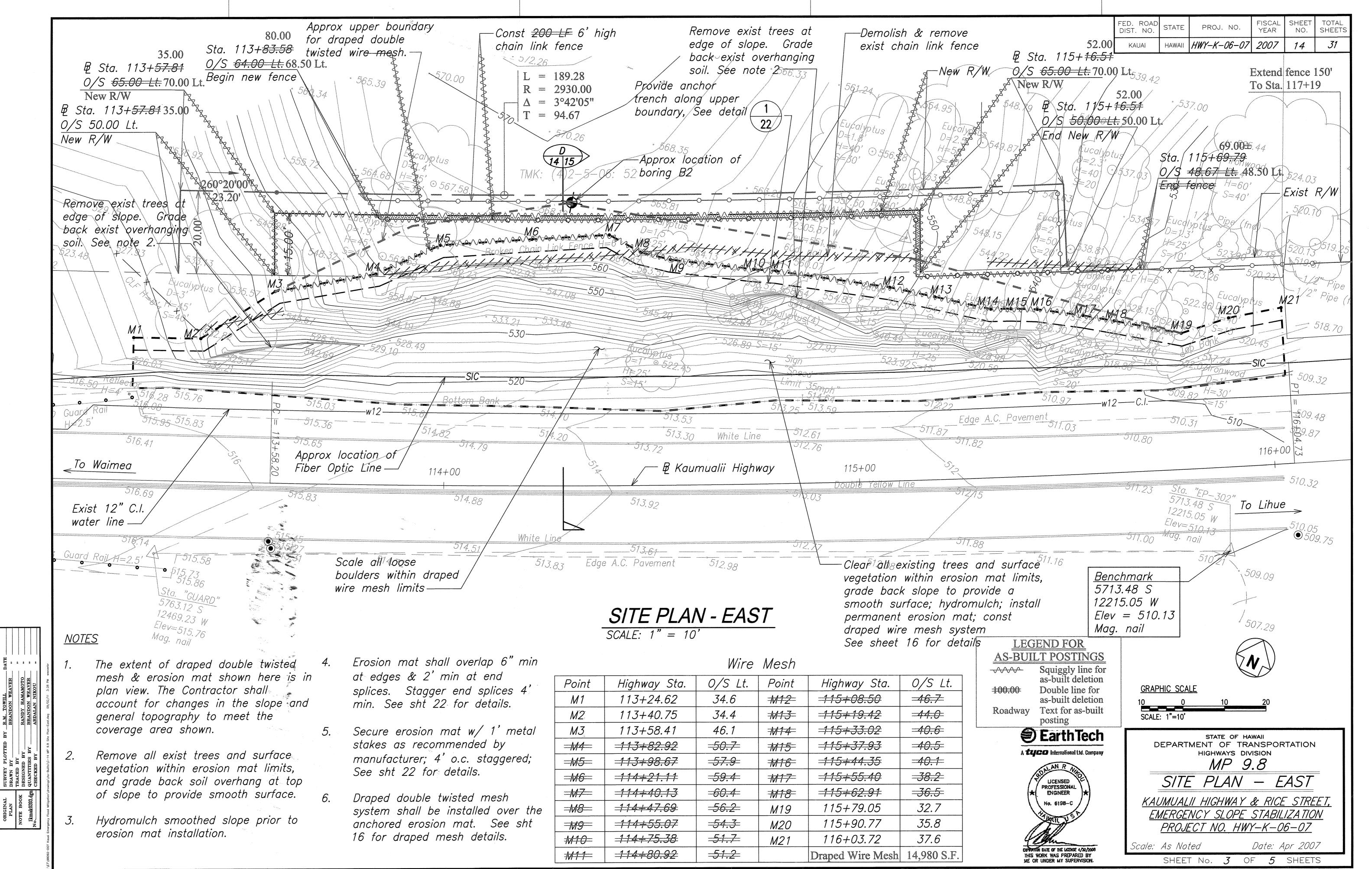
STATE OF HAWAII DEPARTMENT OF TRANSPORTATION HIGHWAYS DIVISION MP 9.8

SITE PLAN - WEST

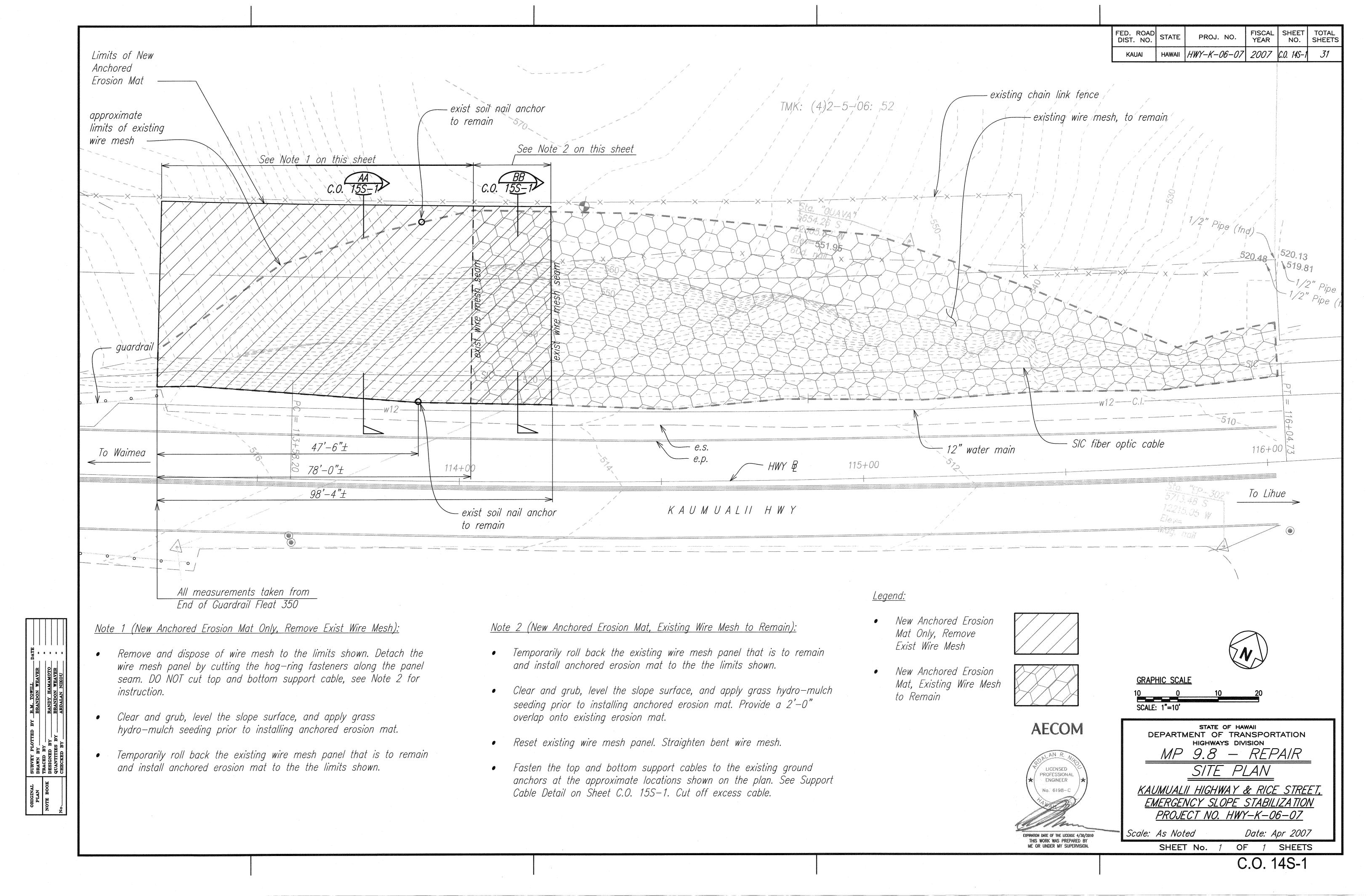
KAUMUALII HIGHWAY & RICE STREET, EMERGENCY SLOPE STABILIZATION PROJECT NO. HWY-K-06-07

Scale: As Noted

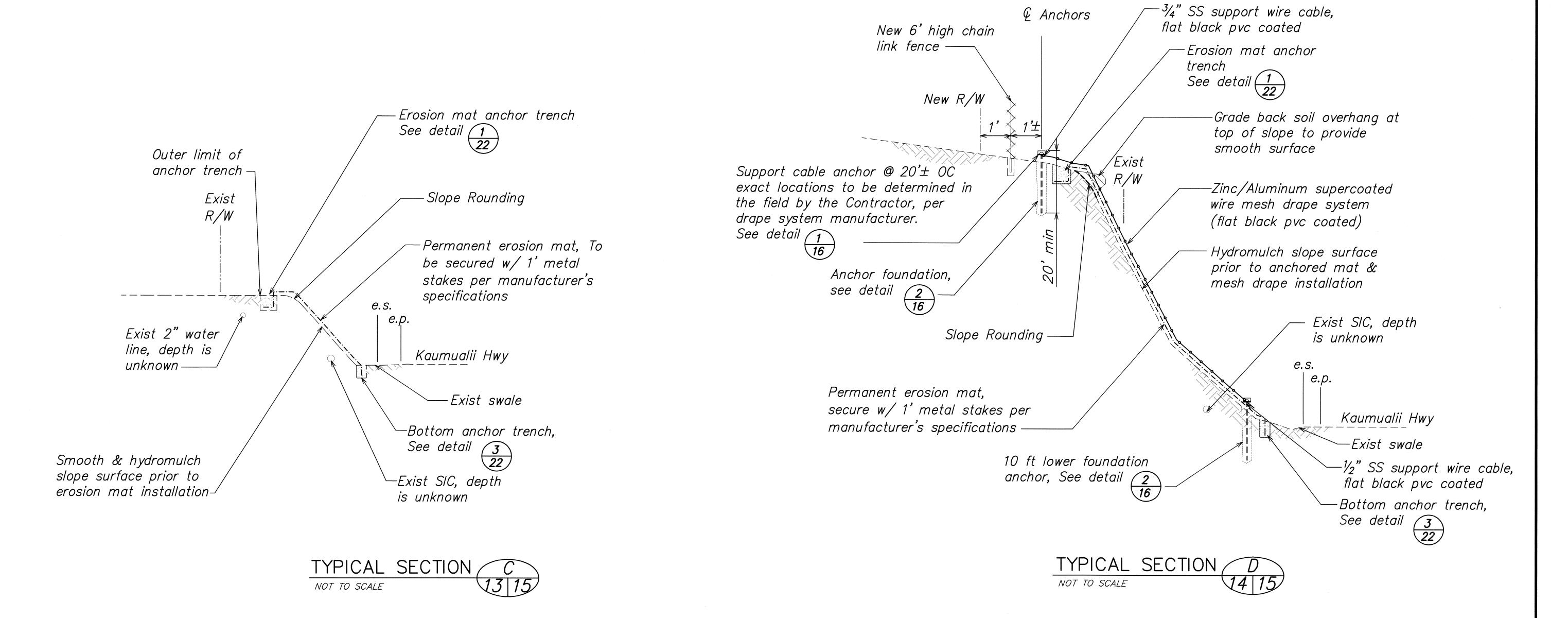
Date: Apr 2007 SHEET No. 2 OF 5 SHEETS

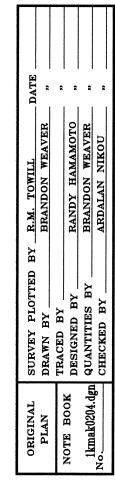


Erosion Control Mat 14,912 S.F. "AS-BUILT"

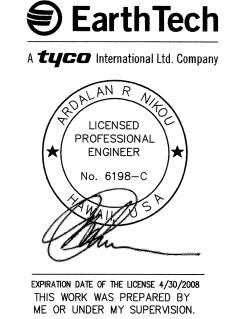


FED. ROAD DIST. NO.	STATE	PROJ. NO.	FISCAL YEAR		TOTAL SHEETS
KAUAI	HAWAII	HWY-K-06-07	2007	15	31







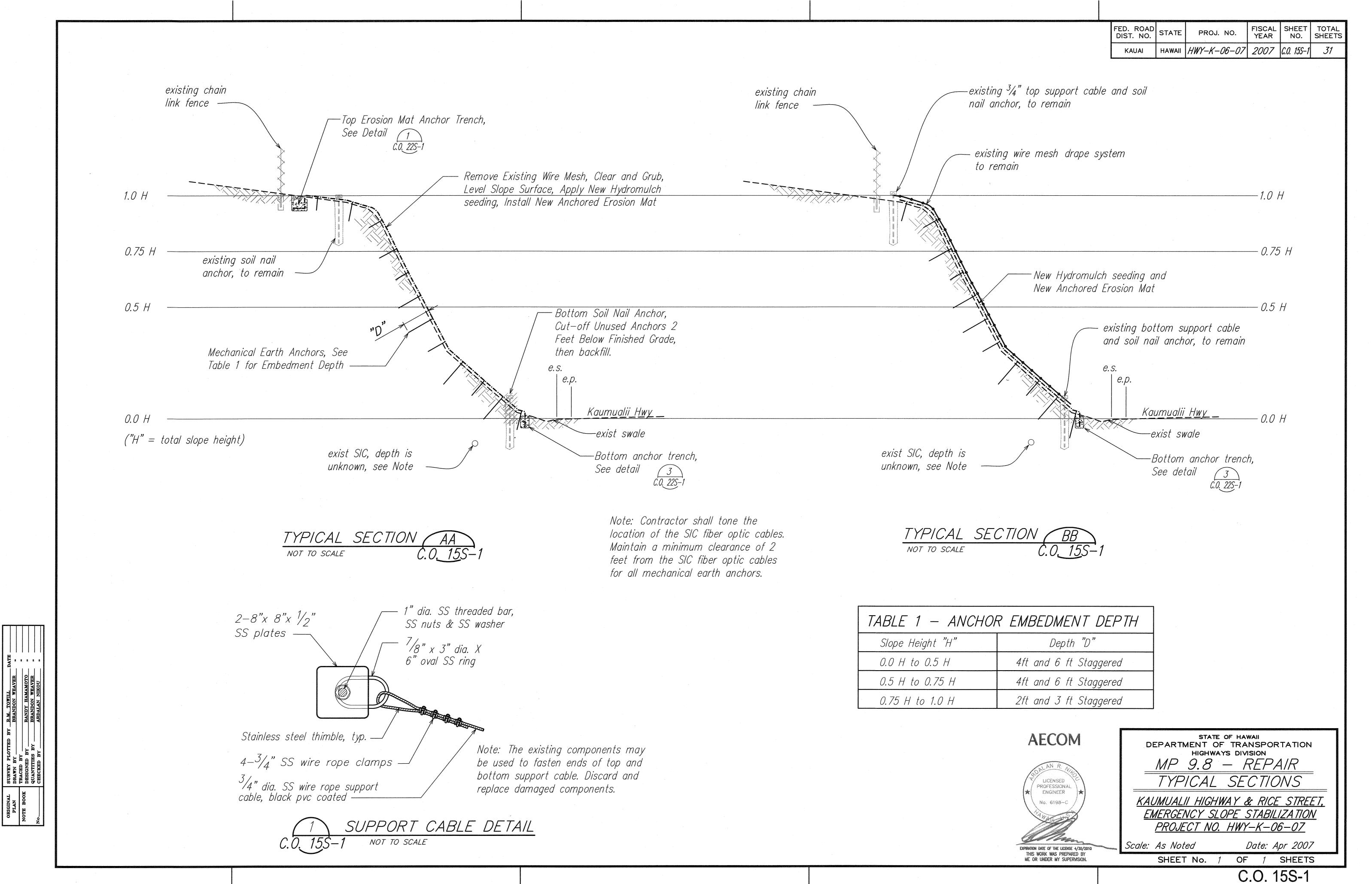


STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION HIGHWAYS DIVISION MP 9.8 TYPICAL SECTION C & D

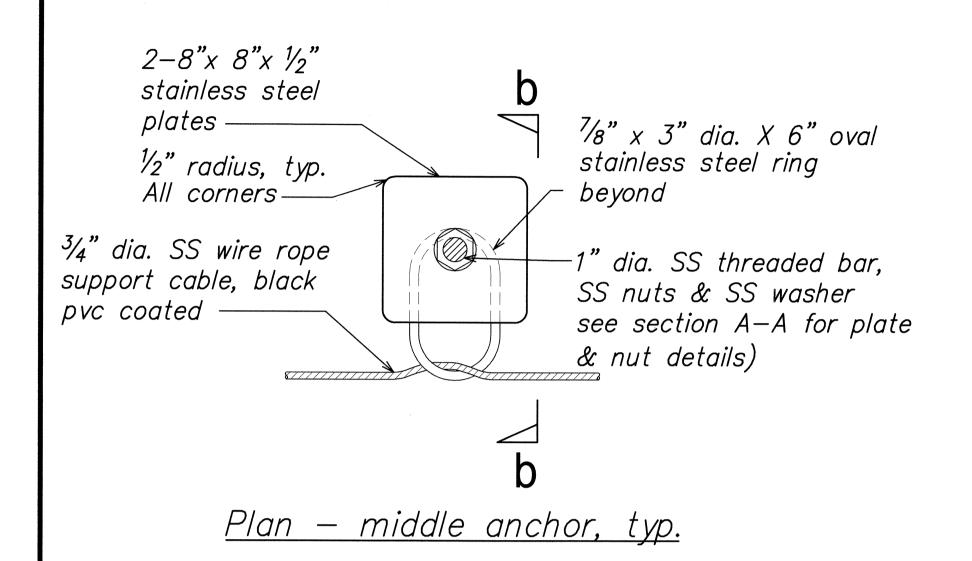
KAUMUALII HIGHWAY & RICE STREET, EMERGENCY SLOPE STABILIZATION PROJECT NO. HWY-K-06-07

Scale: As Noted

Date: Apr 2007 SHEET No. 4 OF 5 SHEETS

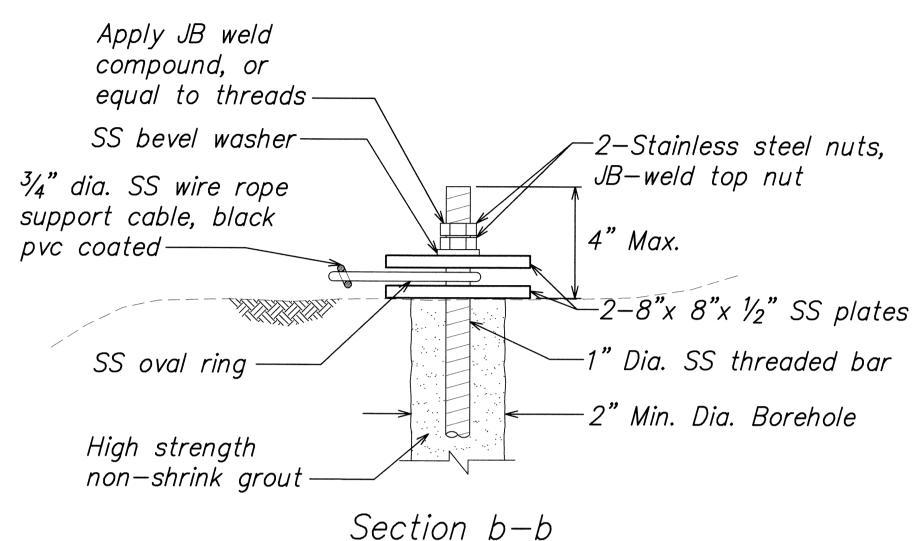


KAUAI	HAWAII	HWY-K-06-07	2007	16	31
FED. ROAD DIST. NO.	STATE	PROJ. NO.	FISCAL YEAR		TOTAL SHEETS

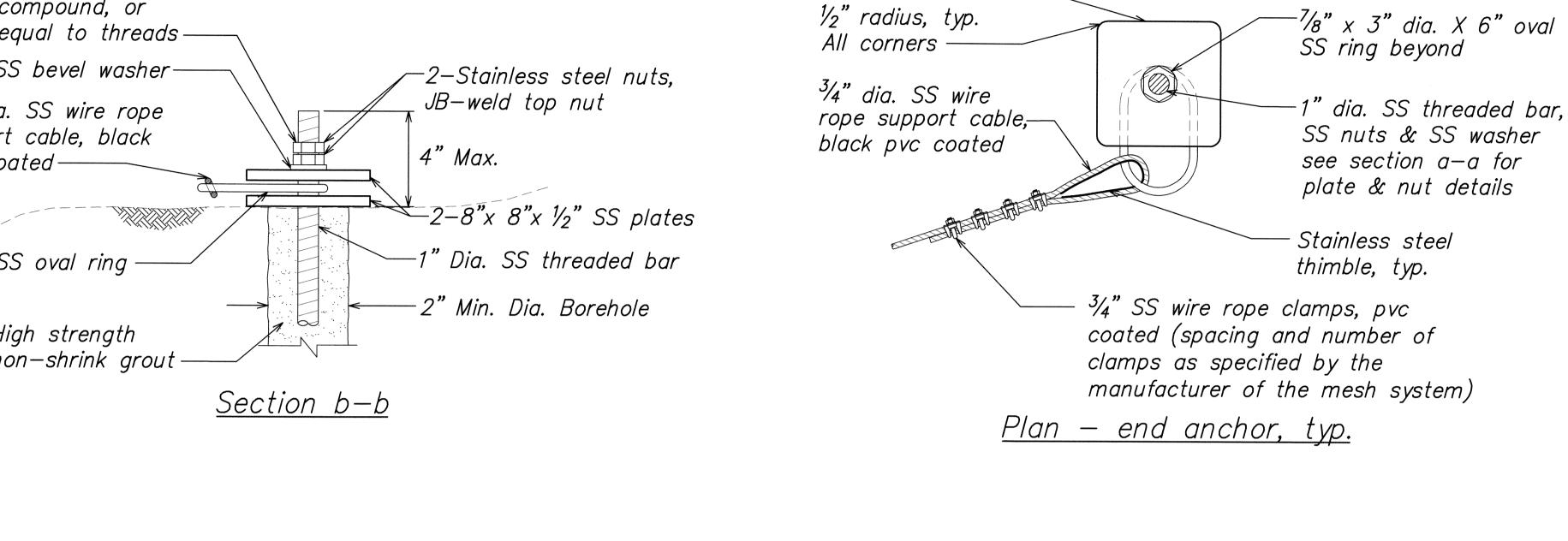


YTE

ORIGINAL SURVEY PLOTTED E
PLAN DRAWN BY
TRACED BY
DESIGNED BY
Ikmak0205.dgn QUANTITIES BY







<u>Notes:</u>

2-8"x 8"x ½"

SS plates—

The 10 foot lower foundation anchors shall be placed at 50 o.c.. Similiar details as shown on this sheet shall apply, except JB weld compound shall not be applied to threads. Additionally, load testing of these anchors shall not be required.

