

STATE	PROJECT	SHEET NO.	TOTAL SHEETS
HI	HI A-AD 6(8)	E1	E10

TMK: 6-7-01:041
KE'AMUKU MANEUVER AREA

Curve = MAIN-1
PI 226+37.25
 $\Delta = 55^\circ 32' 10''$ (LT)
R = 3,120.00'
T = 1,642.77'
L = 3,024.18'
e = 4.80%

Existing silt fence, typ.
Maintain or replace as
necessary.

Location of existing stockpile
available as borrow source

Location of existing stockpile
available as borrow source

TMK: 7-1-04:001
PU'UANAHULU GAME
MANAGEMENT AREA

Location of existing stockpile
available as borrow source

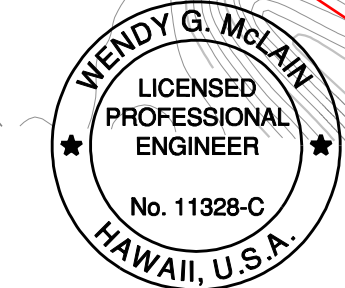
STATION 240+18.66 =
EL: 2760.22
N 45,083.00
E -84,396.75

TMK: 6-7-01:041
KE'AMUKU MANEUVER AREA

NOTE:

1. Erosion and sediment control devices not to scale.
2. Refer to the Conventional Plan Symbols and Abbreviations sheet for erosion and sediment control symbols.

Amendment A001
⚠ 3/6/15 Contract negotiation revisions and NPDES compliance



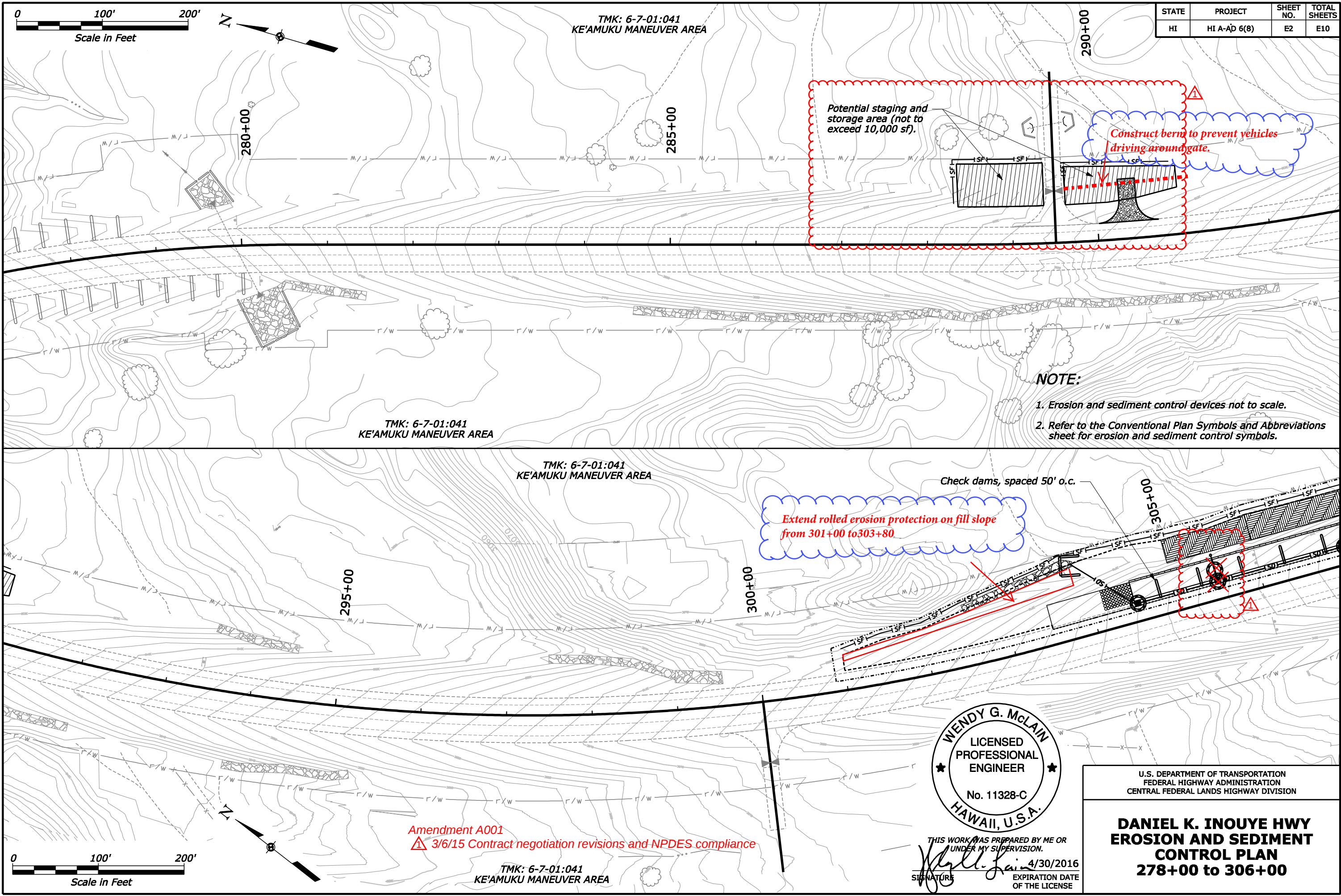
THIS WORK WAS PREPARED BY ME OR
UNDER MY SUPERVISION.
SIGNATURE: *Wendy G. McLain* 4/30/2016
EXPIRATION DATE
OF THE LICENSE

U.S. DEPARTMENT OF TRANSPORTATION
FEDERAL HIGHWAY ADMINISTRATION
CENTRAL FEDERAL LANDS HIGHWAY DIVISION

**DANIEL K. INOUE HWY
EROSION AND SEDIMENT
CONTROL PLAN
227+00 to 242+00**

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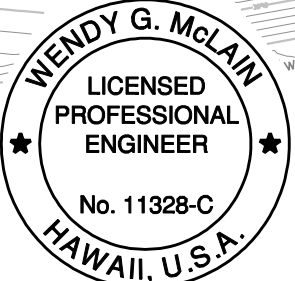
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6:27:53 PM
1/7/2015



STATE	PROJECT	SHEET NO.	TOTAL SHEETS
HI	HI A-AD 6(8)	E2	E10

NOTE:

1. Erosion and sediment control devices not to scale.
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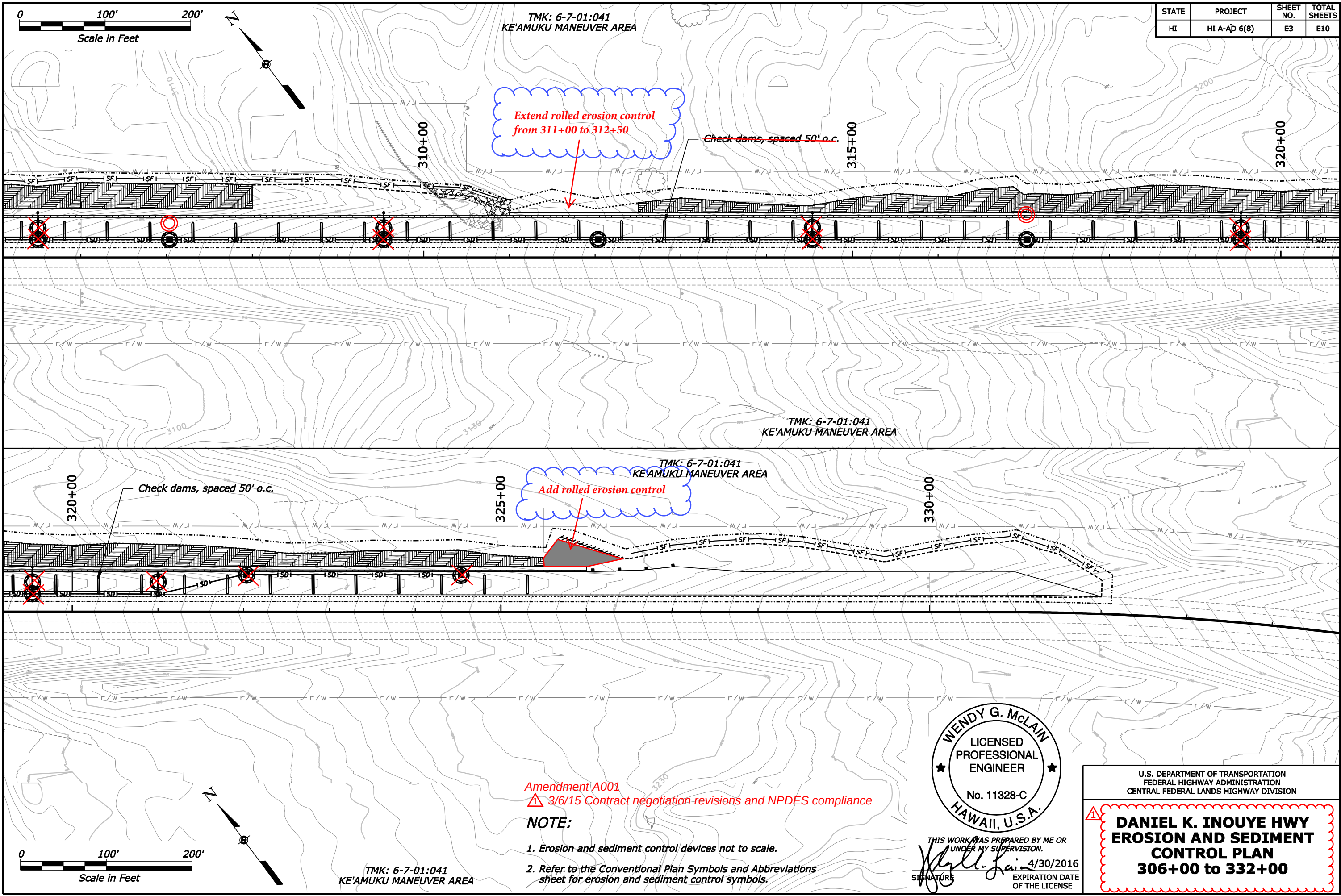


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4/30/2016
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FEDERAL HIGHWAY ADMINISTRATION
CENTRAL FEDERAL LANDS HIGHWAY DIVISION

**DANIEL K. INOUE HWY
EROSION AND SEDIMENT
CONTROL PLAN
278+00 to 306+00**

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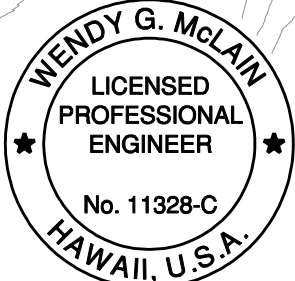


STATE	PROJECT	SHEET NO.	TOTAL SHEETS
HI	HI A-AD 6(8)	E3	E10

Amendment A001
⚠ 3/6/15 Contract negotiation revisions and NPDES compliance

NOTE:

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**DANIEL K. INOUE HWY
EROSION AND SEDIMENT
CONTROL PLAN
306+00 to 332+00**

STATE	PROJECT	SHEET NO.	TOTAL SHEETS
HI	HI A-AD 6(8)	E4	E10

TMK: 6-7-01:041
KE'AMUKU MANEUVER AREA

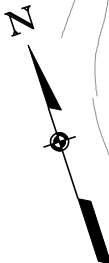
565+00

570+00

Potential staging and storage area (not to exceed 5,000 sf)

Curve = MAIN-9
PI 556+97.86
 $\Delta = 26^\circ 07' 49''$ (RT)
R = 3,120.00'
T = 724.05'
L = 1,422.90'
e = 4.80%

0 100' 200'
Scale in Feet



PT 563+96.72

TMK: 6-7-01:041
KE'AMUKU MANEUVER AREA

TMK: 6-7-01:041
KE'AMUKU MANEUVER AREA

Add 20' of soil erosion log

575+00

580+00

585+00

112°30'35" 3,377.60'

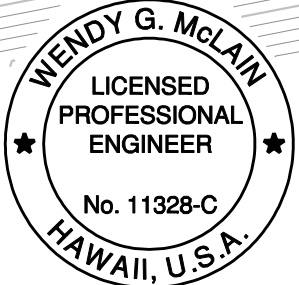
Install matting and check dams in graded ditch if riprap will not be placed immediately following grading.

Check dams, spaced 25' o.c.

NOTE: Amendment A001
3/6/15 Contract negotiation revisions and NPDES compliance

- Erosion and sediment control devices not to scale.
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TMK: 6-7-01:041
KE'AMUKU MANEUVER AREA

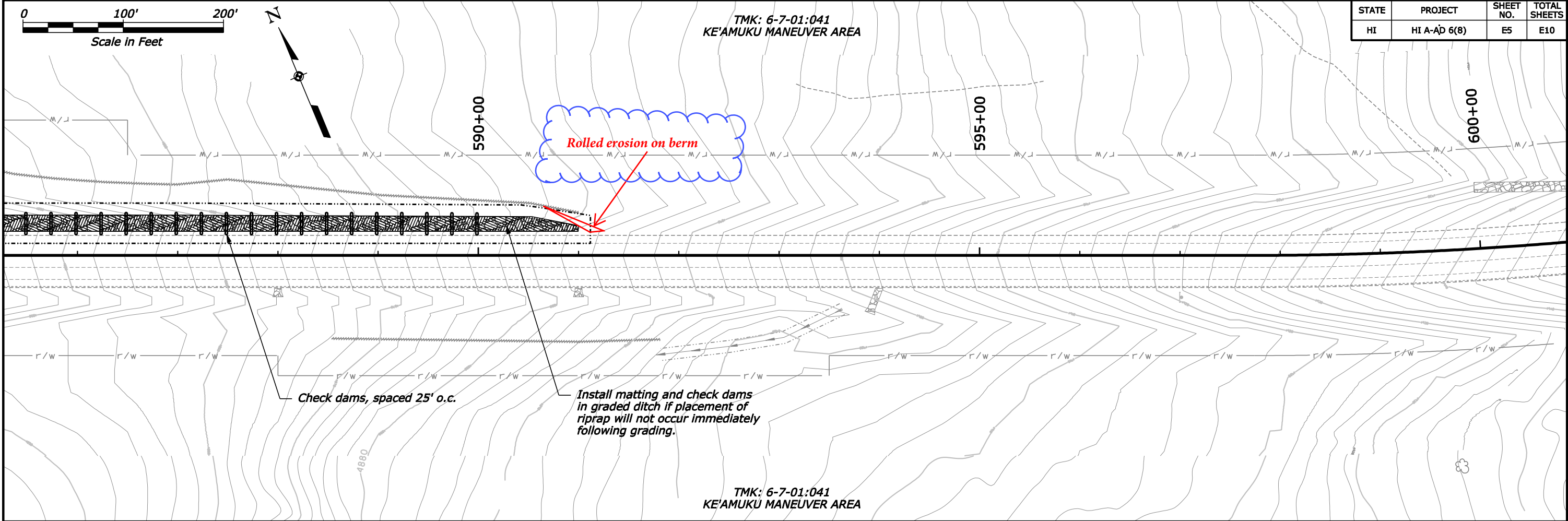


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FEDERAL HIGHWAY ADMINISTRATION
CENTRAL FEDERAL LANDS HIGHWAY DIVISION

**DANIEL K. INOUE HWY
EROSION AND SEDIMENT
CONTROL PLAN
558+00 TO 586+00**

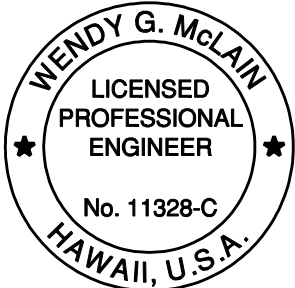
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STATE	PROJECT	SHEET NO.	TOTAL SHEETS
HI	HI A-A0 6(8)	E5	E10

NOTE:

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Wendy G. McLain
SIGNATURE EXPIRATION DATE 4/30/2016 OF THE LICENSE

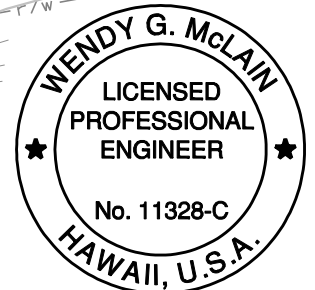
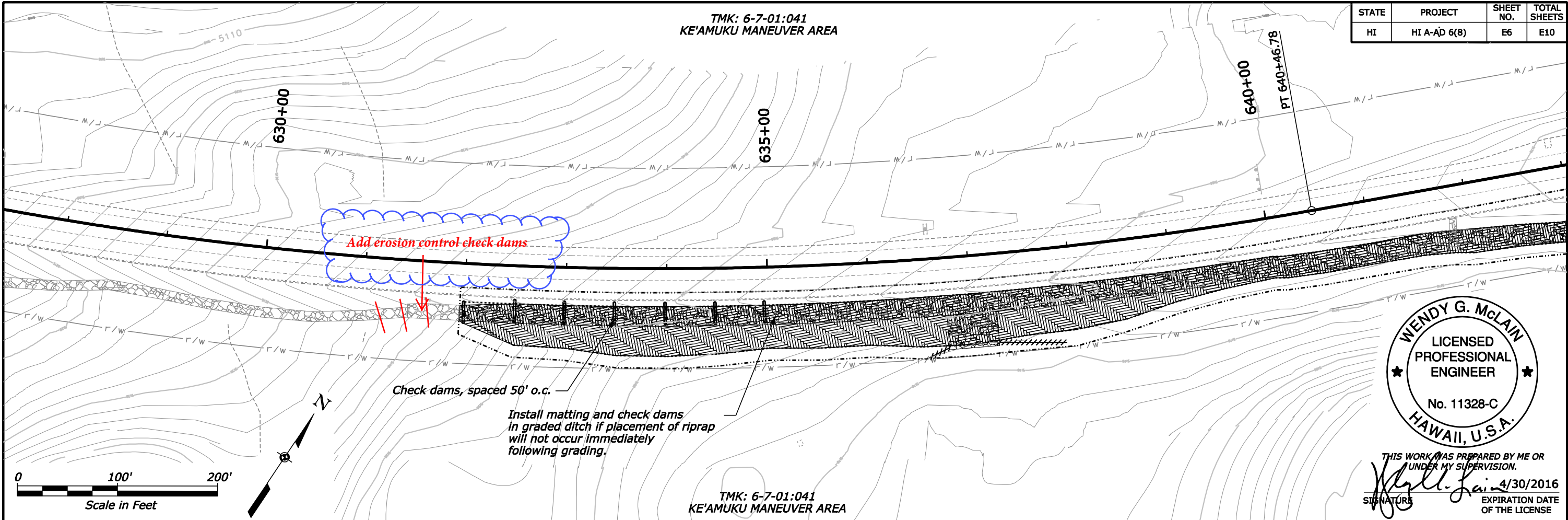
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**DANIEL K. INOUE HWY
EROSION AND SEDIMENT
CONTROL PLAN
586+00 TO 591+00**

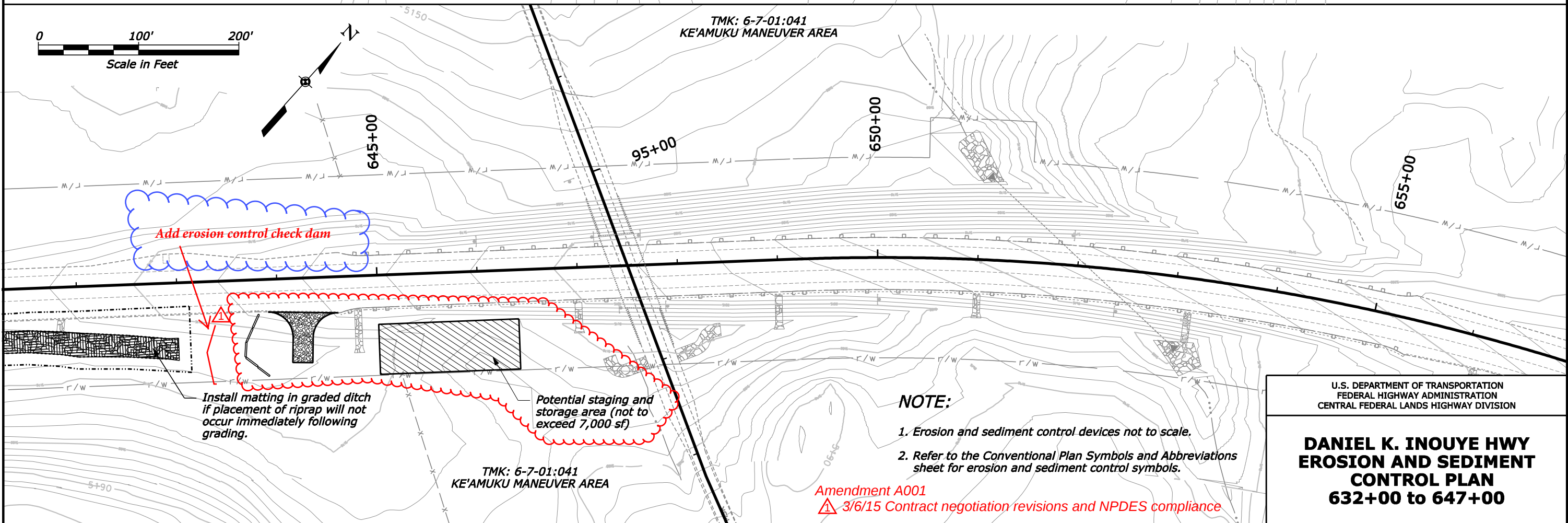
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TMK: 6-7-01:041
KE'AMUKU MANEUVER AREA

STATE	PROJECT	SHEET NO.	TOTAL SHEETS
HI	HI A-AD 6(8)	E6	E10



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Amendment A001

3/6/15 Contract negotiation revisions and NPDES compliance

U.S. DEPARTMENT OF TRANSPORTATION
FEDERAL HIGHWAY ADMINISTRATION
CENTRAL FEDERAL LANDS HIGHWAY DIVISION

**DANIEL K. INOUE HWY
EROSION AND SEDIMENT
CONTROL PLAN
632+00 to 647+00**

As Built S.T. Rhoades Construction, Inc.