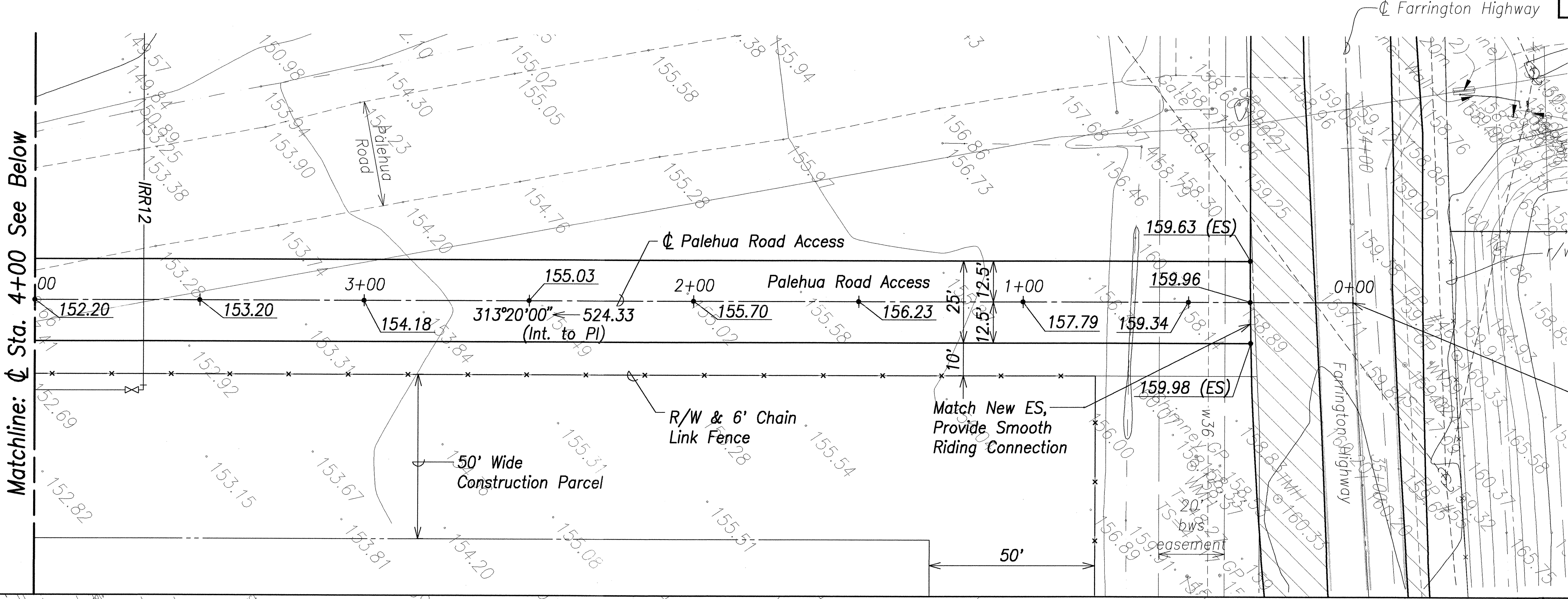


FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	STP-8930(2)	2007	70	331



Intersection
0+00 Palehua Road Access
=34+46.94 Farrington Hwy.

Drainage Channel Connection
See Sht. C9.11

9+19.84
End AC Pavement
See Sht. C12.3 for Cont.

Curve Data
 $\Delta = 79^{\circ}05'56''$
 $\Delta/2 = 39^{\circ}32'58''$
 $R = 80.00'$
 $T = 66.06'$
 $C = 101.88'$
 $L_c = 110.44'$
 $PT = 9+19.84$

8+04.88±
Connect to Exist. Bridge.
Provide Smooth Riding
Connection

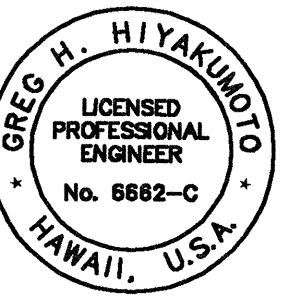
7+72.13±
Connect to Exist. Bridge.
Provide Smooth Riding
Connection. For Continuation
of Grading See Sht. C9.11

Continue CLF

100' Opening for Kalo Gulch

82' CLF Segment

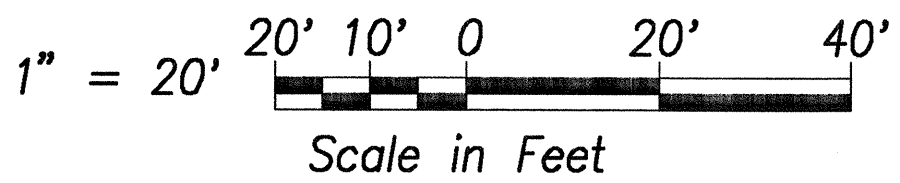
R/W & 6' Chain Link
Fence



THIS WORK WAS PREPARED BY
ME OR UNDER MY SUPERVISION.

APR 30, 2008
DATE OF
LICENSE EXPIRY

Graphic Scale:



STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
HIGHWAYS DIVISION

PALEHUA ROAD ACCESS

North-South Road

Phase 1B

F.A.I. Proj. No. STP-8930(2)

Scale: 1" = 20' Date: Feb 21, 2007

SHEET No. C4.16 OF 150 SHEETS

SURVEY PLOTTED BY	DATE
DRAWN BY	
DESIGNED BY	
QUANTITIES BY	
CHECKED BY	
ORIGINAL PLAN	No.
NOTE BOOK	