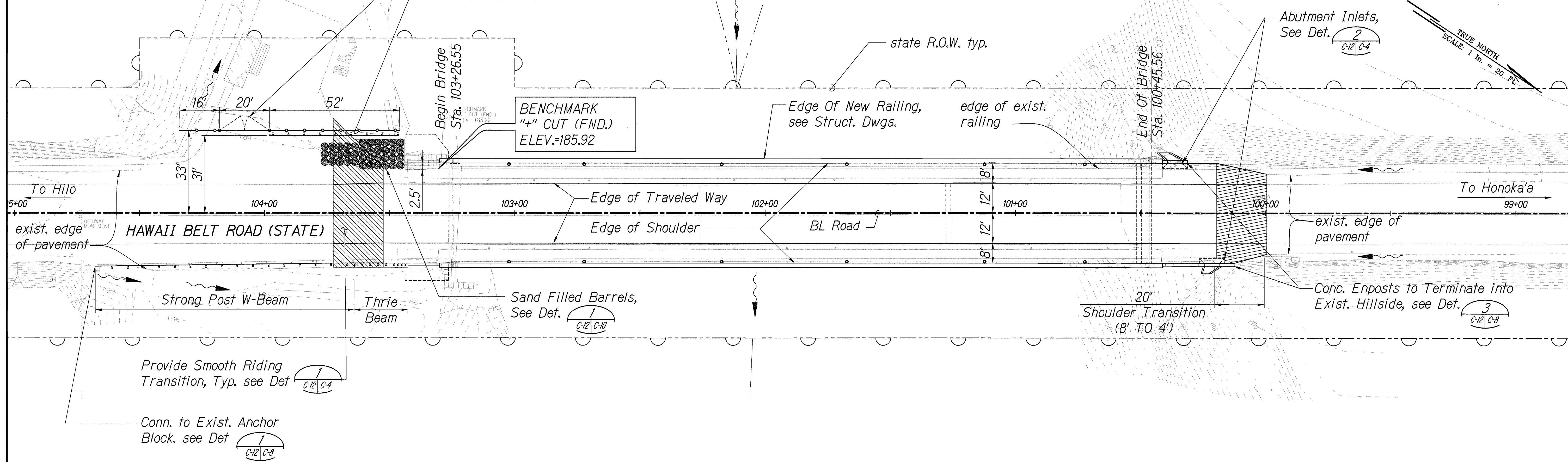


BL Sta. 103+46 O/S 31' Rt to BL Sta. 103+98 O/S 31' Rt
Install 61 Lf. of Guardrail, Strong Post W-Beam
with Rounded End Section at All Ends

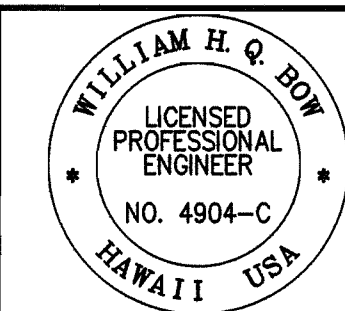
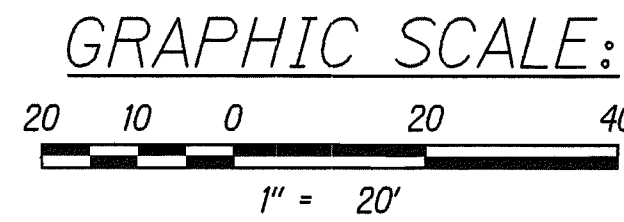
68 Lf. 6' High Chainlink Fence
(with Top Rail) and 20' Wide
Double Swing Access Gate, see
Std. Plan D-02

FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	BR-019-2(61)	2012	27	137



SITE PLAN
SCALE: 1" = 20'

DESIGNED BY	DATE
DRAWN BY	
CHECKED BY	
NOTED BY	
PROJECT NO.	
PROJECT NAME	
PROJECT LOCATION	
PROJECT DESCRIPTION	
PROJECT STATUS	
PROJECT OWNER	
PROJECT CONTACT	
PROJECT BUDGET	
PROJECT SCHEDULE	
PROJECT RISK	
PROJECT COMPLIANCE	
PROJECT DOCUMENTATION	
PROJECT COMMUNICATION	
PROJECT EVALUATION	
PROJECT IMPROVEMENT	
PROJECT INNOVATION	
PROJECT LEADERSHIP	
PROJECT TEAM	
PROJECT VISION	
PROJECT MISSION	
PROJECT VALUES	
PROJECT PRINCIPLES	
PROJECT STANDARDS	
PROJECT BEST PRACTICES	
PROJECT LESSONS LEARNED	
PROJECT FEEDBACK	
PROJECT IMPACT	
PROJECT BENEFITS	
PROJECT CHALLENGES	
PROJECT OPPORTUNITIES	
PROJECT RISKS	
PROJECT MITIGATIONS	
PROJECT MONITORING	
PROJECT EVALUATION	
PROJECT IMPROVEMENT	
PROJECT INNOVATION	
PROJECT LEADERSHIP	
PROJECT TEAM	
PROJECT VISION	
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PROJECT OPPORTUNITIES	
PROJECT RISKS	
PROJECT MITIGATIONS	
PROJECT MONITORING	



STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
HIGHWAYS DIVISION
SITE PLAN

HAWAII BELT ROAD
Rehabilitation of Umauma Stream Bridge
Federal Aid Project No. BR-019-2(61)

Scale: 1" = 20' Date: July 25, 2012

SHEET No. C-12 OF 19 SHEETS