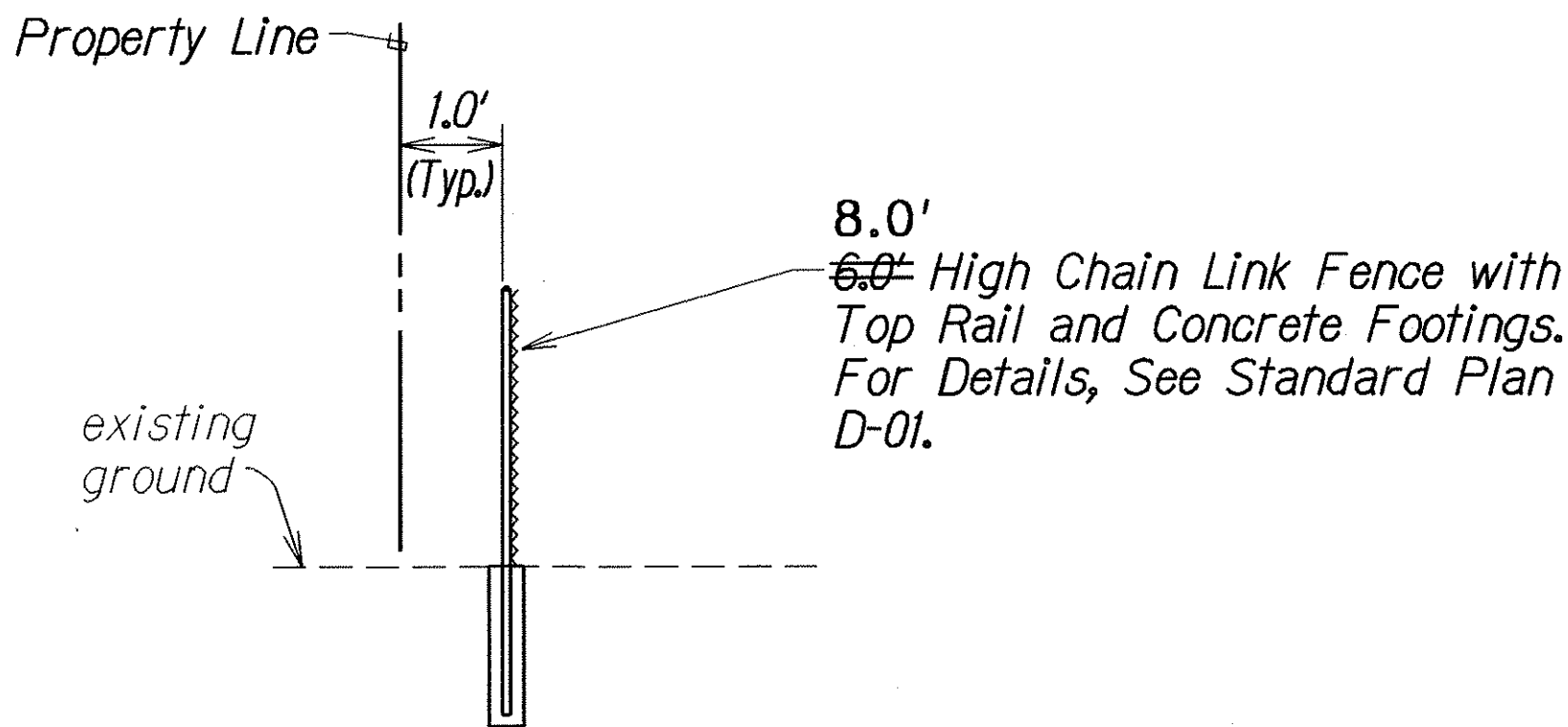
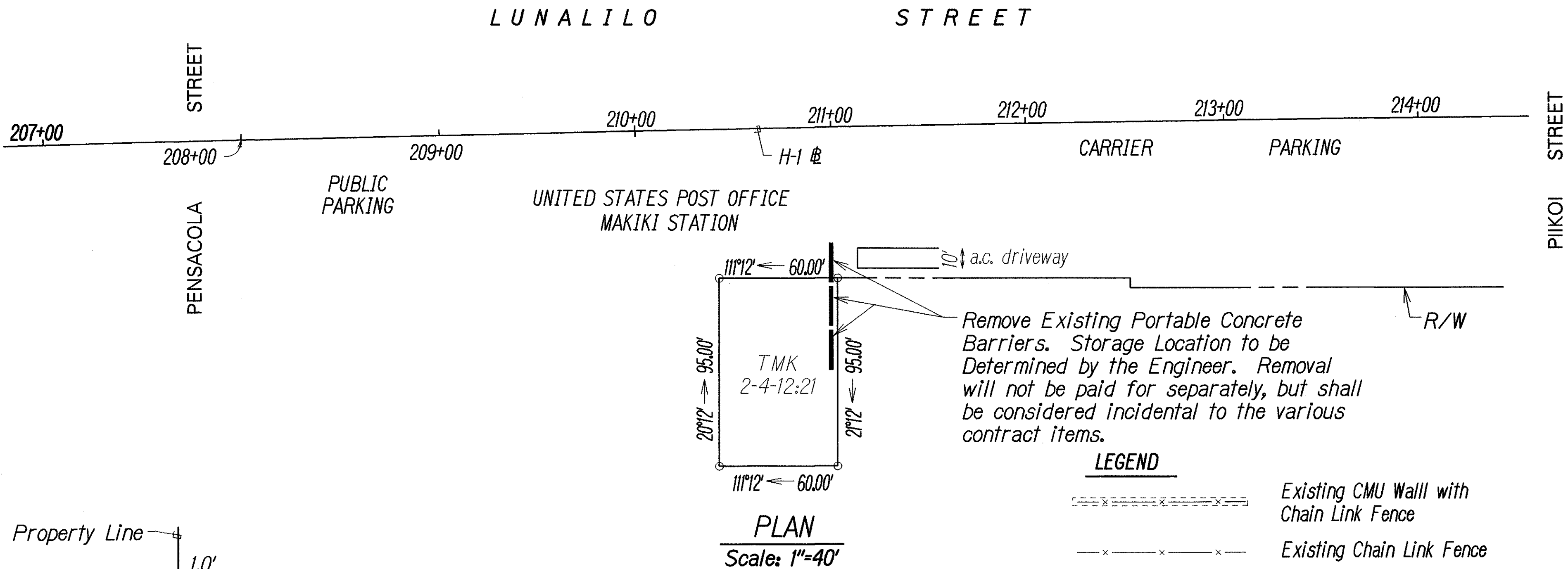


FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	BR-HI-K(225)	2000	33	37

ESTIMATED QUANTITIES			
ITEM NO.	ITEM DESCRIPTION	UNIT	QUANTITY
304.1110	Aggregate Base	Cu. Yd.	120
607.0060	8 6 -Foot Chain Link Fence with Top Rail and Concrete Footings	Lin. Ft.	240
607.6140	Chain Link Gate, 6 -Foot High and 14-Foot Wide	Each	1

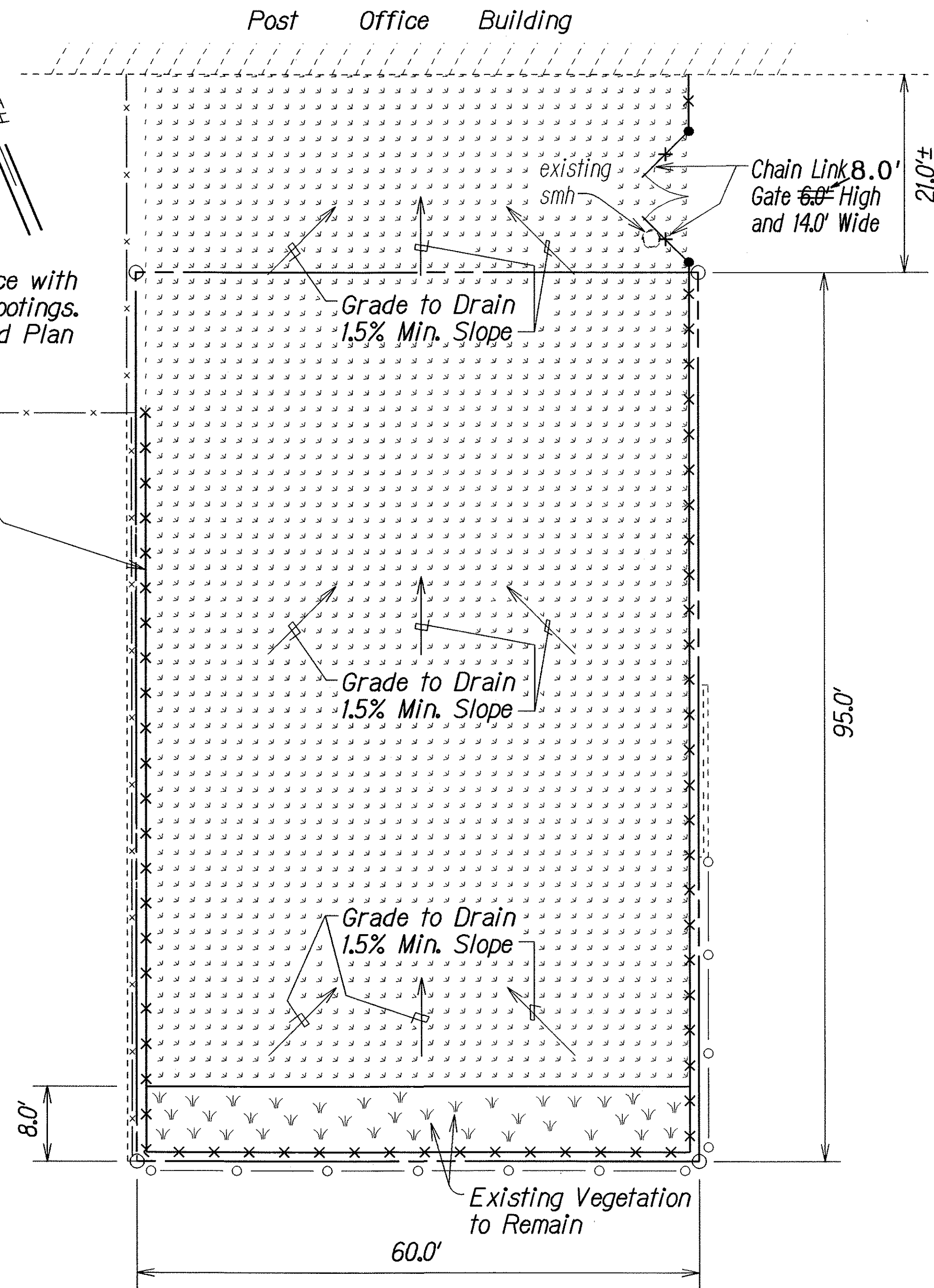
Notes:

- The Contractor shall clear and grub, excavate, gravel, and fence TMK 2-4-12:21 prior to commencing any retrofitting activities for the Makiki Viaduct. All excavation required for the parcel shall not be paid for separately but shall be considered incidental to the various contract items.
- This Parcel shall not be used by the Contractor as a Construction Staging Area.



LEGEND

- Existing CMU Wall with Chain Link Fence
- Existing Chain Link Fence
- Existing Steel Pipe Railing
- Existing CMU Wall with Wood Fence
- Existing Vegetation
- 8 ~~6~~-Foot Chain Link Fence with Top Rail and Concrete Footings
- Clear and Grub, Excavate and Gravel with up to 6" Aggregate Base
- Chain Link Gate ~~6~~-Foot High and 14-Foot Wide



LEGEND FOR AS-BUILT POSTINGS	
	Squiggly line for as-built deletion
	Double line for as-built deletion
Roadway	Text for as-built posting

STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
HIGHWAYS DIVISION

MAKIKI VIADUCT
ROADWAY CONSTRUCTION PLAN
PARCEL TMK 2-4-12:21
Seismic Retrofit for Lunaliilo-Vineyard Off-Ramp,
Makiki Viaduct and Palama Separation
Federal-Aid Project No. BR-HI-K(225)

Scale: As Shown Date: Aug., 1999