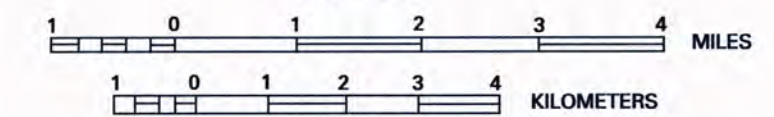


STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION

DECEMBER 2011



SCALE

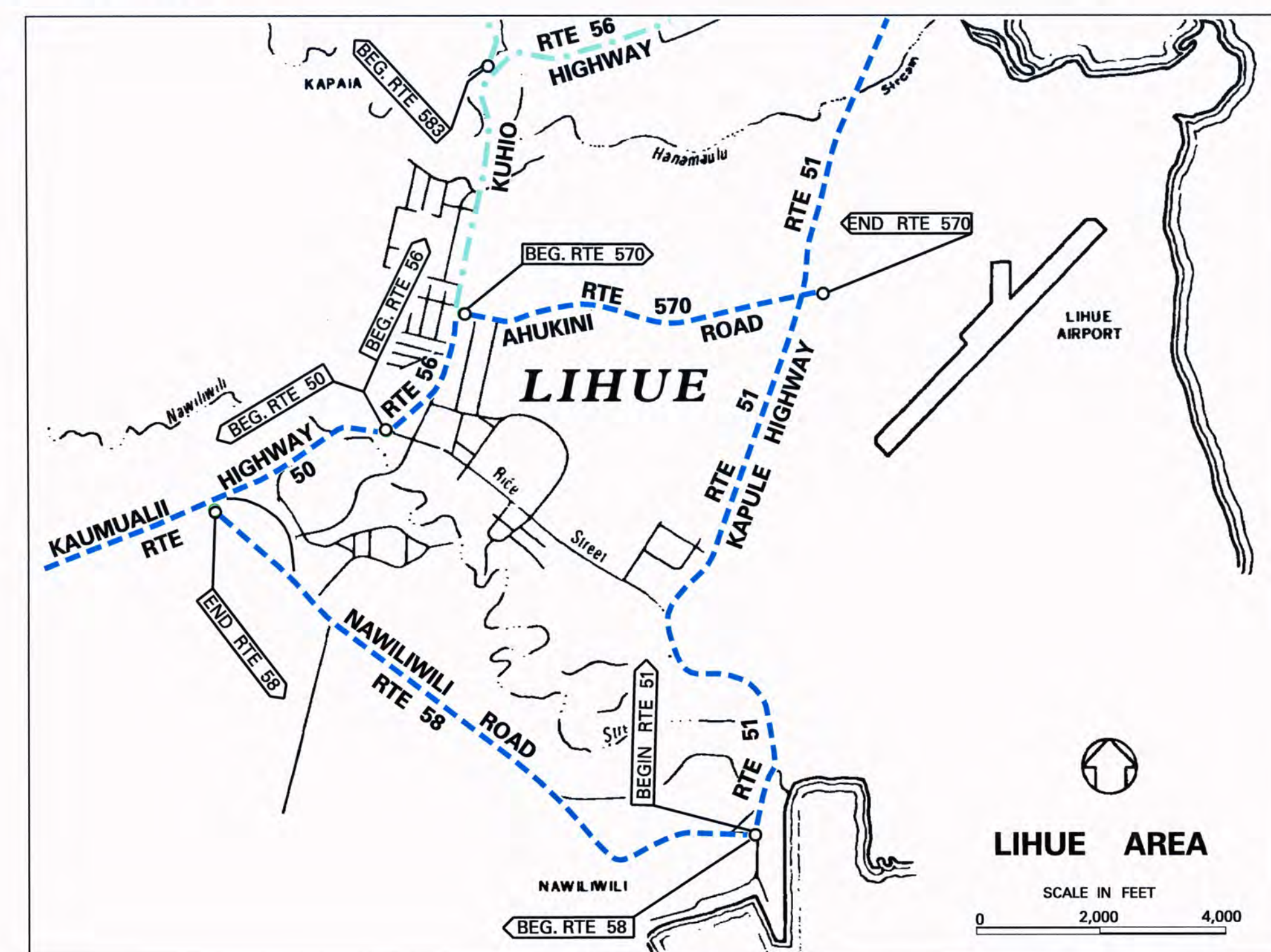


STATE (NHS)

STATE (Non-NHS)

- Route termini point
- NHS to non-NHS transition point
-  URBAN AREA

SEE INSET MAP



KAUAI:

TOTAL = 109.69

* Please Refer to Hwy System Changes List for Route Changes

Date Released	
Dec 2002, JK	
Revised	
Apr. 04	D. B.
May 06	D. B.
Jan. 07	D. B.
Feb. 11	D. B.
Feb. 12	D. B.

DISCLAIMER: This product is for informational purposes only and may not be suitable for legal, engineering, or surveying purposes. This information is provided with the understanding that conclusions drawn from such information are the responsibility of the user.
If you feel the information shown on this product is questionable, please contact the State of Hawaii, Highways Division, Planning Branch, at gishelp.hwyp@hawaii.gov or at (808) 587-6351 to report the issue.

ROAD INVENTORY
KAUAI RTE 50
KAUMUALII HIGHWAY

STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
HIGHWAYS DIVISION

PREPARED BY THE
HIGHWAYS PLANNING BRANCH
IN COOPERATION WITH THE
U.S. DEPARTMENT OF TRANSPORTATION
FEDERAL HIGHWAY ADMINISTRATION

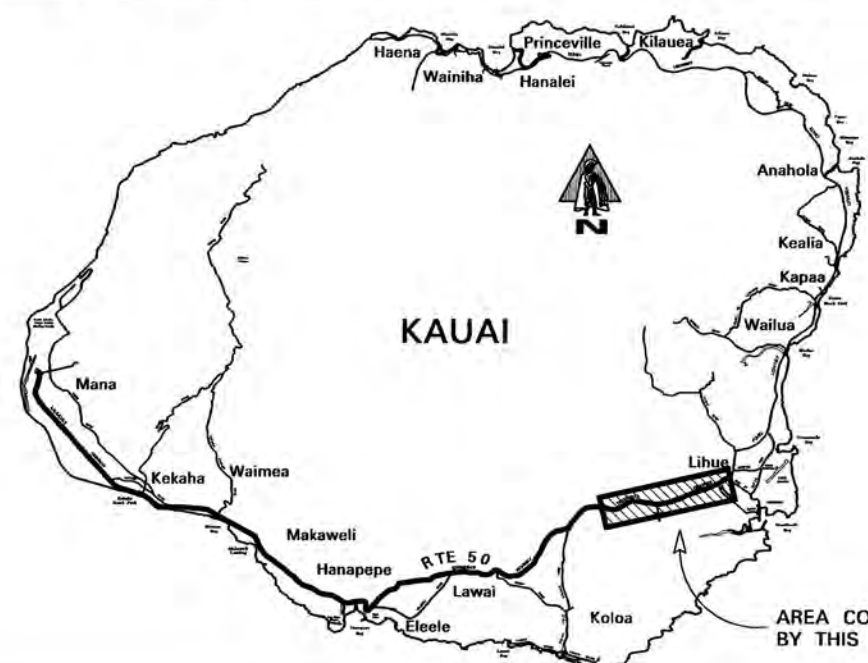
Total Designated Route Length: 32.93 MILES (a+b)
a. Existing Length: 32.93 MILES
b. Proposed Length: 0.00 MILES
Total Travel Way Length: 32.93 MILES (a+b, less c)
a. Existing Length: 32.93 MILES
b. Temporary Length: 0.00 MILES
c. Length used as T.W. for another Route: 0.00 MILES (-)
NEEDS STUDY ROUTE NO. FUNCTIONAL CLASSIFICATION

SCALE: (In Miles) 4" = 1 mile

Maintenance Control Sections : Length and Description

Structure Carrying Road	Bridges (Over 20'): Length, Type, Capacity and Year Constructed
Vertical Clearance	RC FLAT SLAB ON I STRG. (STR), 1936
Horizontal Clearance	RC TWIN BOX CULVERT (STR) 1950, H20
Vertical Clearance	PRESTRESSED CONC. GIRDER HS-20-44, 1990
Horizontal Clearance	

Right of Way Width (min.-max.) if varies	60'
Available Right of Way Width (Needs Study)	60'
Right of Way Fence: Type - Right and Left	None
Control of Access: 1-None, 2-Partial, 3-Full	None
Jurisdiction, Transfer Phase No. and Date (C to S or S to C)	STATE
Project No., Type of Construction, and Year Constructed	50DE-01-05M (R) 2006
Project No., Type of Construction, and Year Constructed	STP-050-1(19), 1998



Road Diagram
* Milepost Signage

SCALE: (In Miles) 4" = 1 mile

Divided Highway	Undivided	Shoulder: Width and Type	8' AC	0	6' AC	8' AC	0.57	4'-10" AC	0.78	8' AC	1.07	4' AC	1.87	6'-8' AC	2.65	4' AC	3.29	6'-8' AC	3.86	5' AC	4.27	4'-8' AC	4.48	8' AC	4.76	8' AC	4.94	8' AC	5.12	8' AC	5.30	8' AC	5.48	8' AC	5.66	8' AC	5.84	8' AC	6.02	8' AC	6.20	8' AC	6.38	8' AC	6.56	8' AC	6.74	8' AC	6.92	8' AC	7.10	8' AC	7.28	8' AC	7.46	8' AC	7.64	8' AC	7.82	8' AC	8.00	8' AC	8.18	8' AC	8.36	8' AC	8.54	8' AC	8.72	8' AC	8.90	8' AC	9.08	8' AC	9.26	8' AC	9.44	8' AC	9.62	8' AC	9.80	8' AC	9.98	8' AC	10.16	8' AC	10.34	8' AC	10.52	8' AC	10.70	8' AC	10.88	8' AC	11.06	8' AC	11.24	8' AC	11.42	8' AC	11.60	8' AC	11.78	8' AC	11.96	8' AC	12.14	8' AC	12.32	8' AC	12.50	8' AC	12.68	8' AC	12.86	8' AC	13.04	8' AC	13.22	8' AC	13.40	8' AC	13.58	8' AC	13.76	8' AC	13.94	8' AC	14.12	8' AC	14.30	8' AC	14.48	8' AC	14.66	8' AC	14.84	8' AC	15.02	8' AC	15.20	8' AC	15.38	8' AC	15.56	8' AC	15.74	8' AC	15.92	8' AC	16.10	8' AC	16.28	8' AC	16.46	8' AC	16.64	8' AC	16.82	8' AC	17.00	8' AC	17.18	8' AC	17.36	8' AC	17.54	8' AC	17.72	8' AC	17.90	8' AC	18.08	8' AC	18.26	8' AC	18.44	8' AC	18.62	8' AC	18.80	8' AC	18.98	8' AC	19.16	8' AC	19.34	8' AC	19.52	8' AC	19.70	8' AC	19.88	8' AC	20.06	8' AC	20.24	8' AC	20.42	8' AC	20.60	8' AC	20.78	8' AC	20.96	8' AC	21.14	8' AC	21.32	8' AC	21.50	8' AC	21.68	8' AC	21.86	8' AC	22.04	8' AC	22.22	8' AC	22.40	8' AC	22.58	8' AC	22.76	8' AC	22.94	8' AC	23.12	8' AC	23.30	8' AC	23.48	8' AC	23.66	8' AC	23.84	8' AC	24.02	8' AC	24.20	8' AC	24.38	8' AC	24.56	8' AC	24.74	8' AC	24.92	8' AC	25.10	8' AC	25.28	8' AC	25.46	8' AC	25.64	8' AC	25.82	8' AC	26.00	8' AC	26.18	8' AC	26.36	8' AC	26.54	8' AC	26.72	8' AC	26.90	8' AC	27.08	8' AC	27.26	8' AC	27.44	8' AC	27.62	8' AC	27.80	8' AC	27.98	8' AC	28.16	8' AC	28.34	8' AC	28.52	8' AC	28.70	8' AC	28.88	8' AC	29.06	8' AC	29.24	8' AC	29.42	8' AC	29.60	8' AC	29.78	8' AC	29.96	8' AC	30.14	8' AC	30.32	8' AC	30.50	8' AC	30.68	8' AC	30.86	8' AC	31.04	8' AC	31.22	8' AC	31.40	8' AC	31.58	8' AC	31.76	8' AC	31.94	8' AC	32.12	8' AC	32.30	8' AC	32.48	8' AC	32.66	8' AC	32.84	8' AC	33.02	8' AC	33.20	8' AC	33.38	8' AC	33.56	8' AC	33.74	8' AC	33.92	8' AC	34.10	8' AC	34.28	8' AC	34.46	8' AC	34.64	8' AC	34.82	8' AC	35.00	8' AC	35.18	8' AC	35.36	8' AC	35.54	8' AC	35.72	8' AC	35.90	8' AC	36.08	8' AC	36.26	8' AC	36.44	8' AC	36.62	8' AC	36.80	8' AC	36.98	8' AC	37.16	8' AC	37.34	8' AC	37.52	8' AC	37.70	8' AC	37.88	8' AC	38.06	8' AC	38.24	8' AC	38.42	8' AC	38.60	8' AC	38.78	8' AC	38.96	8' AC	39.14	8' AC	39.32	8' AC	39.50	8' AC	39.68	8' AC	39.86	8' AC	40.04	8' AC	40.22	8' AC	40.40	8' AC	40.58	8' AC	40.76	8' AC	40.94	8' AC	41.12	8' AC	41.30	8' AC	41.48	8' AC	41.66	8' AC	41.84	8' AC	42.02	8' AC	42.20	8' AC	42.38	8' AC	42.56	8' AC	42.74	8' AC	42.92	8' AC	43.10	8' AC	43.28	8' AC	43.46	8' AC	43.64	8' AC	43.82	8' AC	44.00	8' AC	44.18	8' AC	44.36	8' AC	44.54	8' AC	44.72	8' AC	44.90	8' AC	45.08	8' AC	45.26	8' AC	45.44	8' AC	45.62	8' AC	45.80	8' AC	45.98	8' AC	46.16	8' AC	46.34	8' AC	46.52	8' AC	46.70	8' AC	46.88	8' AC	47.06	8' AC	47.24	8' AC	47.42	8' AC	47.60	8' AC	47.78	8' AC	47.96	8' AC	48.14	8' AC	48.32	8' AC	48.50	8' AC	48.68	8' AC	48.86	8' AC	49.04	8' AC	49.22	8' AC	49.40	8' AC	49.58	8' AC	49.76	8' AC	49.94	8' AC	50.12	8' AC	50.30	8' AC	50.48	8' AC	50.66	8' AC	50.84	8' AC	51.02	8' AC	51.20	8' AC	51.38	8' AC	51.56	8' AC	51.74	8' AC	51.92	8' AC	52.10	8' AC	52.28	8' AC	52.46	8' AC	52.64	8' AC	52.82	8' AC	53.00	8' AC	53.18	8' AC	53.36	8' AC	53.54	8' AC	53.72	8' AC	53.90	8' AC	54.08	8' AC	54.26	8' AC	54.44	8' AC	54.62	8' AC	54.80	8' AC	54.98	8' AC	55.16	8' AC	55.34	8' AC	55.52	8' AC	55.70	8' AC	55.88	8' AC	56.06	8' AC	56.24	8' AC	56.42	8' AC	56.60	8' AC	56.78	8' AC	56.96	8' AC	57.14	8' AC	57.32	8' AC	57.50	8' AC	57.68	8' AC	57.86	8' AC	58.04	8' AC	58.22	8' AC	58.40	8' AC	58.58	8' AC	58.76	8' AC	58.94	8' AC	59.12	8' AC	59.30	8' AC	59.48	8' AC	59.66	8' AC	59.84	8' AC	60.02	8' AC	60.20	8' AC	60.38	8' AC	60.56	8' AC	60.74	8' AC	60.92	8' AC	61.10	8' AC	61.28	8' AC	61.46	8' AC	61.64	8' AC	61.82	8' AC	62.00	8' AC	62.18	8' AC	62.36	8' AC	62.54	8' AC	62.72	8' AC	62.90	8' AC	63.08	8' AC	63.26	8' AC	63.44	8' AC	63.62	8' AC	63.80	8' AC	63.98	8' AC	64.16	8' AC	64.34	8' AC	64.52	8' AC	64.70	8' AC	64.88	8' AC	65.06	8' AC	65.24	8' AC	65.42	8' AC	65.60	8' AC	65.78	8' AC	65.96	8' AC	66.14	8' AC	66.32	8' AC	66.50	8' AC	66.68	8' AC	66.86	8' AC	67.04	8' AC	67.22	8' AC	67.40	8' AC	67.58	8' AC	67.76	8' AC	67.94	8' AC	68.12	8' AC	68.30	8' AC	68.48	8' AC	68.66	8' AC	68.84	8' AC	69.02	8' AC	69.20	8' AC	69.38	8' AC	69.56	8' AC	69.74	8' AC	69.92	8' AC	70.10	8' AC	70.28	8' AC	70.46	8' AC	70.64	8' AC	70.82	8' AC	71.00	8' AC	71.18	8' AC	71.36	8' AC	71.54	8' AC	71.72	8' AC	71.90	8' AC	72.08	8' AC	72.26	8' AC	72.44	8' AC	72.62	8' AC	72.80	8' AC	72.98	8' AC	73.16	8' AC	73.34	8' AC	73.52	8' AC	73.70	8' AC	73.88	8' AC	74.06	8' AC	74.24	8' AC	74.42	8' AC	74.60	8' AC	74.78	8' AC	74.96	8' AC	75.14	8' AC	75.32	8' AC	75.50	8' AC	75.68	8' AC	75.86	8' AC	76.04	8' AC	76.22	8' AC	76.40	8' AC	76.58	8' AC	76.76	8' AC	76.94	8' AC	77.12	8' AC	77.30	8' AC	77.48	8' AC	77.66	8' AC	77.84	8' AC	78.02	8' AC	78.20	8' AC	78.38	8' AC	78.56	8' AC	78.74	8' AC	78.92	8' AC	79.10	8' AC	79.28	8' AC	79.46	8' AC	79.64	8' AC	79.82	8' AC	80.00	8' AC	80.18	8' AC	80.36	8' AC	80.54	8' AC	80.72	8' AC	80.90	8' AC	81.08	8' AC	81.26	8' AC	81.44	8' AC	81.62	8' AC	81.80	8' AC	81.98	8' AC	82.16	8' AC	82.34	8' AC	82.52	8' AC	82.70	8' AC	82.88	8' AC	83.06	8' AC	83.24	8' AC	83.42	8' AC	83.60	8' AC	83.78	8' AC	83.96	8' AC	84.14	8' AC	84.32	8' AC	84.50	8' AC	84.68	8' AC	84.86	8' AC	85.04	8' AC	85.22	8' AC	85.40	8' AC	85.58	8' AC	85.76	8' AC	85.94	8' AC	86.12	8' AC	86.30	8' AC	86.48	8' AC	86.66	8' AC	86.84	8' AC	87.02	8' AC	87.20	8' AC	87.38	8' AC	87.56	8' AC	87.74	8' AC	87.92	8' AC	88.10	8' AC	88.28	8' AC	88.46	8' AC	88.64	8' AC	88.82	8' AC	89.00	8' AC	89.18	8' AC	89.36	8' AC	89.54	8' AC	89.72	8' AC	89.90	8' AC	90.08	8' AC	90.26	8' AC	90.44	8' AC	90.62	8' AC	90.80	8' AC	90.98	8' AC	91.16	8' AC	91.34	8' AC	91.52	8' AC	91.70	8' AC	91.88	8' AC	92.06	8' AC	92.24	8' AC	92.42	8' AC	92.60	8' AC	92.78	8' AC	92.96	8' AC	93.14	8' AC	93.32	8' AC	93.50	8' AC	93.68	8' AC	93.86	8' AC	94.04	8' AC	94.22	8' AC	94.40	8' AC	94.58	8' AC	94.76	8' AC	94.94	8' AC	95.12	8' AC	95.30	8' AC	95.48	8' AC	95.66	8' AC	95.84	8' AC	96.02	8' AC	96.20	8' AC	96.38	8' AC	96.56	8' AC	96.74	8' AC	96.92	8' AC	97.10	8' AC	97.28	8' AC	97.46	8' AC	97.64	8' AC	97.82	8' AC	98.00	8' AC	98.18	8' AC	98.36	8' AC	98.54	8' AC	98.72	8' AC	98.90	8' AC	99.08	8' AC	99.26	8' AC	99.44	8' AC	99.62	8' AC	99.80	8' AC	100.00	8' AC	100.18	8' AC	100.36	8' AC	100.54	8' AC	100.72	8' AC	100.90	8' AC	101.08	8' AC	101.26	8' AC	101.44	8' AC	101.62	8' AC	101.80	8' AC	101.98	8' AC	102.16	8' AC	102.34	8' AC	102.52	8' AC	102.70	8' AC	102.88	8' AC	103.06	8' AC	103.24	8' AC	103.42	8' AC	103.60	8' AC	103.78	8' AC	103.96	8' AC	104.14	8' AC	104.32	8' AC	104.50	8' AC	104.68	8' AC	104.86	8' AC	105.04	8' AC	105.22	8' AC	105.40	8' AC	105.58	8' AC	105.76	8' AC	105.94	8' AC	106.12	8' AC	106.30	8' AC	106.48	8' AC	106.66	8' AC	106.84	8' AC	107.02	8' AC	107.20	8' AC	107.38	8' AC	107.56	8' AC	107.74	8' AC	107.92	8' AC	108.10	8' AC	108.28	8' AC	108.46	8' AC	108.64	8' AC	108.82	8' AC	109.00	8' AC	109.18	8' AC	109.36	8' AC	109.54	8' AC	109.72	8' AC	109.90	8' AC	110.08	8' AC	110.26	8' AC	110.44	8' AC	110.62	8' AC	110.8.00
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ROAD INVENTORY
KAUAI RTE 50
KAUMUALII HIGHWAY

STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
HIGHWAYS DIVISION

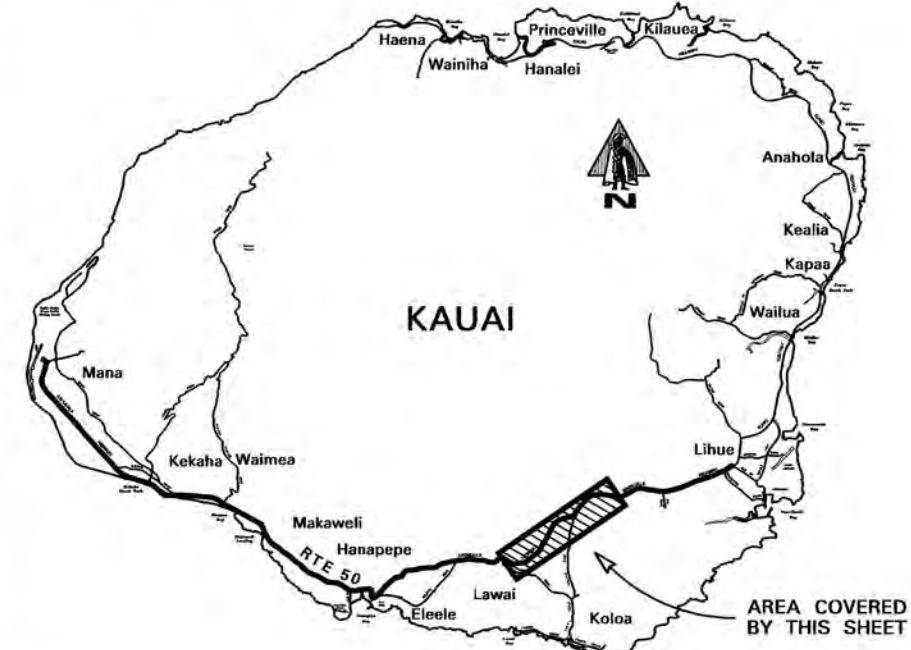
PREPARED BY THE
HIGHWAYS PLANNING BRANCH
IN COOPERATION WITH THE
U.S. DEPARTMENT OF TRANSPORTATION
FEDERAL HIGHWAY ADMINISTRATION

Total Designated Route Length: 32.93 MILES (a+b)
a. Existing Length: 32.93 MILES
b. Proposed Length: 0.00 MILES
Total Travel Way Length: 32.93 MILES (a+b, less c)
a. Existing Length: 32.93 MILES
b. Temporary Length: 0.00 MILES
c. Length used as T.W. for another Route: 0.00 MILES (-)
NEEDS STUDY ROUTE NO. FUNCTIONAL CLASSIFICATION

SCALE: (In Miles) 4" = 1 mile

Structure Carrying Road
Bridges (Over 20'): Length, Type, Capacity and Year Constructed
Vertical Clearance
Horizontal Clearance
Structure Carrying Road
Vertical Clearance
Horizontal Clearance

Right of Way Width (min.-max.) if varies
Available Right of Way Width (Needs Study)
Right of Way Fence: Type - Right and Left
Control of Access: 1-None, 2-Partial, 3-Full
Jurisdiction, Transfer Phase No. and Date (C to S or S to C)
Project No., Type of Construction, and Year Constructed
Project No., Type of Construction, and Year Constructed



Indicates Grass & / or
Physical Barrier on Median.
Road Diagram
* MP = Milepost Signage

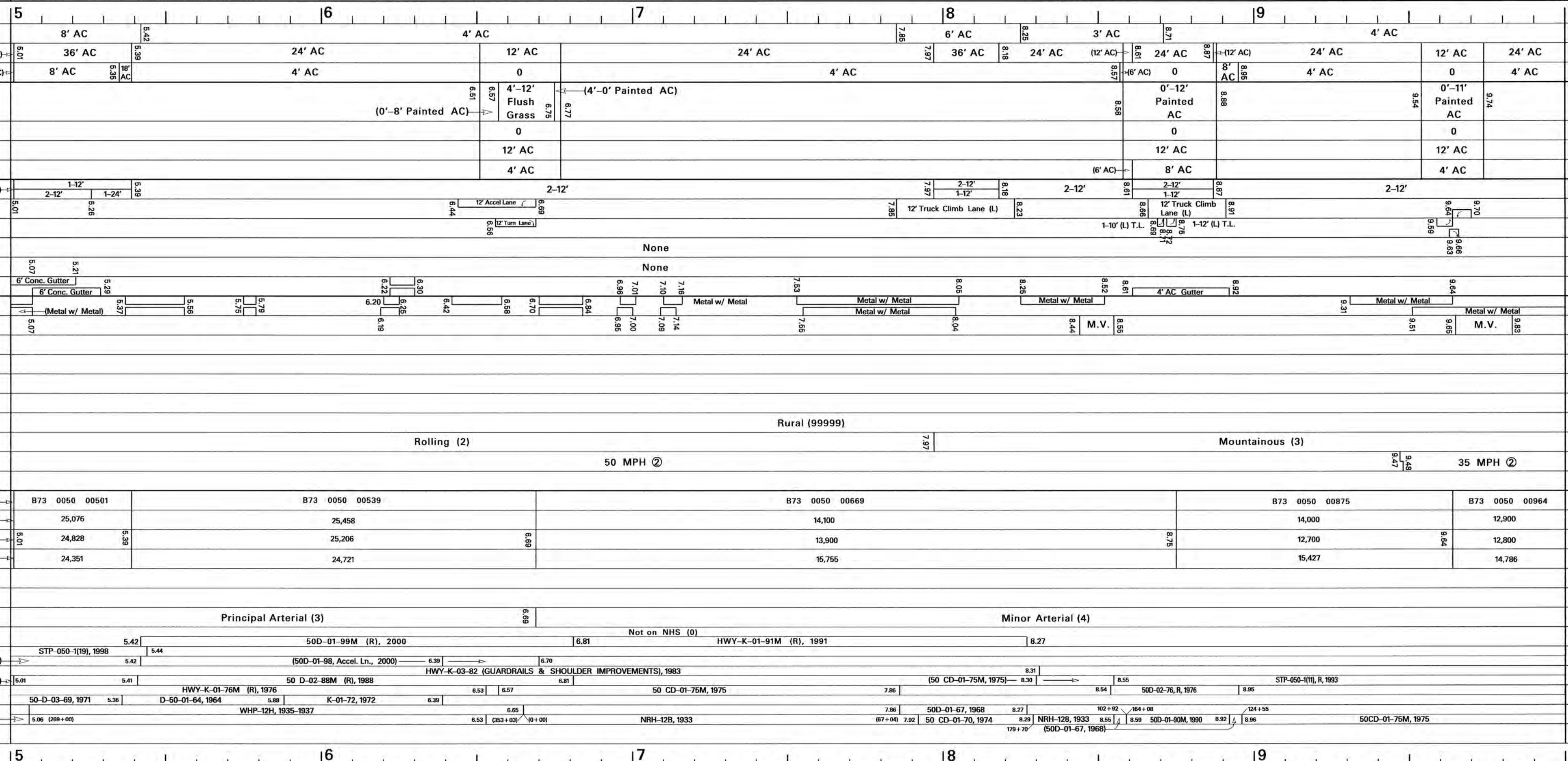
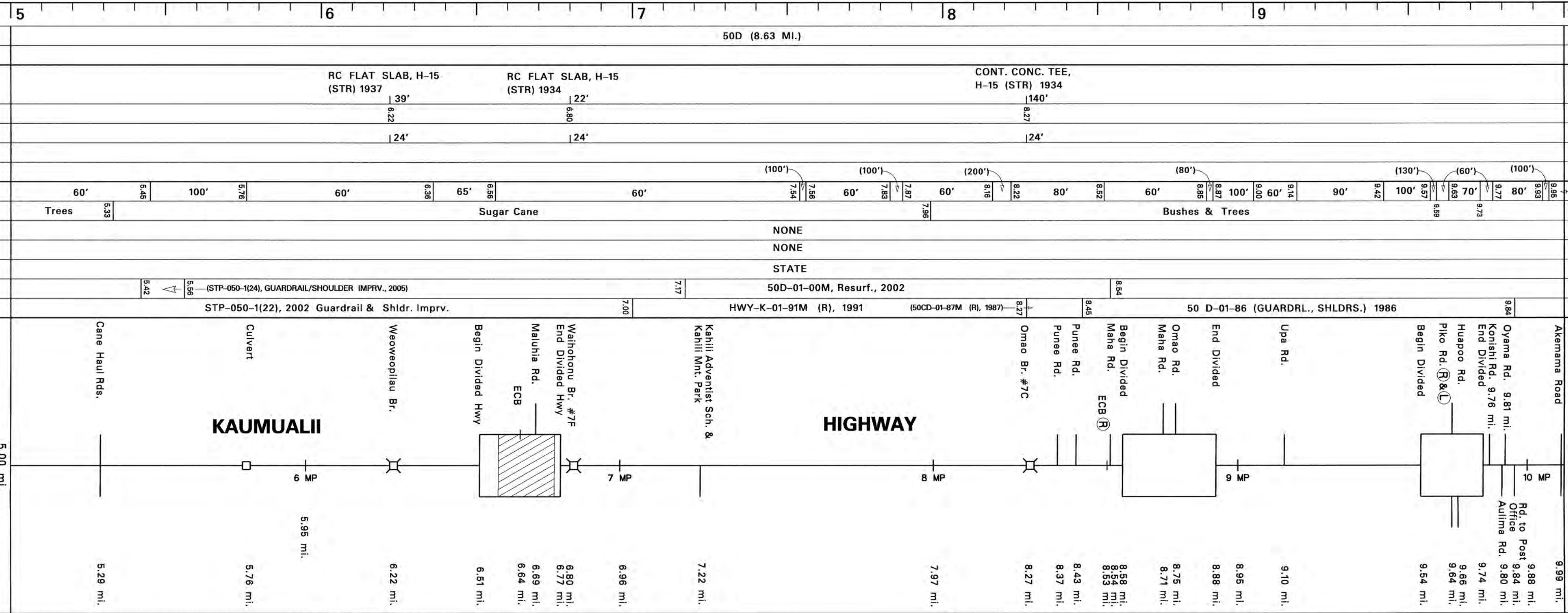
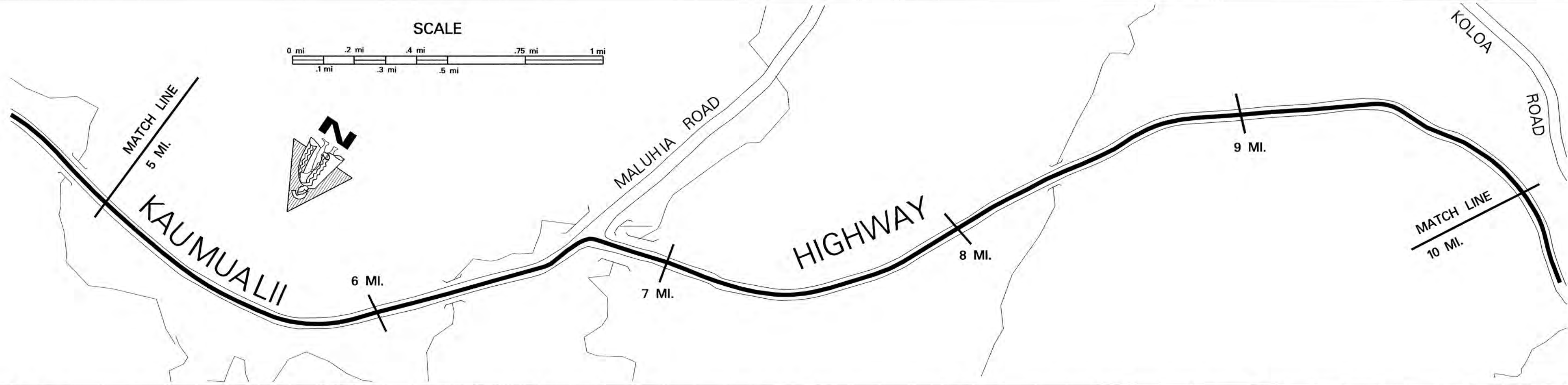
SCALE: (In Miles) 4" = 1 mile

Shoulder: Width and Type
Pavement: Width and Type
Shoulder: Width and Type
Median: Width and Type
Shoulder: Width and Type
Pavement: Width and Type
Shoulder: Width and Type

Number of Traffic Lanes
Auxiliary Lanes and Parking Lanes: No. of Lanes and Width (Left Side)
(Right Side)
Frontage Road: No. of Lanes, and Width (Right and Left)
Sidewalk: Width and Type (Right and Left)
Curb and/or Gutter: Type (Right and Left)
Protective Devices: Type, Location and Number
ILLUMINATION: Type, Location and Number
Curves: Degree of Curvature (Right and Left)
Superelevation (Range)
Grades: % Grade, Positive or Negative
Vertical Curve: Crest or Sag, Curve Limits
Area and Development:
Terrain: 1-Flat, 2-Rolling, 3-Mountainous
Speed: 1-Design, 2-Posted
Intersection Control Devices: Type, Location and Cycle Timing

Traffic Stations (Current Year)
HPMS Stations - AADT 2010
HPMS Stations - AADT 2009
HPMS Stations - AADT 2008
DOD Sections
Census Tracts
Functional Classification
National Highway System (NHS)
Previous Projects: Project No., Date and Limits
Previous Projects: Project No., Date and Limits

SCALE: (In Miles) 4" = 1 mile



Date Released	Revised
Nov. 2001	
Apr. 04	D.B.
Jan. 06	D.B.
Sept. 10	D.B.
Feb. 11	D.B.
Feb. 12	D.B.

⑤

**STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
HIGHWAYS DIVISION**

**PREPARED BY THE
HIGHWAYS PLANNING BRANCH**

**IN COOPERATION WITH THE
U.S. DEPARTMENT OF TRANSPORTATION
FEDERAL HIGHWAY ADMINISTRATION**

NEEDS STUDY ROUTE NO. _____ FUNCTIONAL CLASSIFICATION _____



SCALE: (In Miles) 4" = 1 mile

ROAD INVENTORY
KAUAI RTE 56
KUHIO HIGHWAY

STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
HIGHWAYS DIVISION

PREPARED BY THE
HIGHWAYS PLANNING BRANCH
IN COOPERATION WITH THE
U.S. DEPARTMENT OF TRANSPORTATION
FEDERAL HIGHWAY ADMINISTRATION

Total Designated Route Length: 28.11 MILES (a+b)
a. Existing Length: 28.11 MILES
b. Proposed Length: None MILES
Total Travel Way Length: 28.11 MILES (a+b, less c)
a. Existing Length: 28.11 MILES
b. Temporary Length: None MILES
c. Length used as T.W. for another Route: None MILES (-)

NEEDS STUDY ROUTE NO. FUNCTIONAL CLASSIFICATION

SCALE: (In Miles) 4" = 1 mile

Maintenance Control Sections : Length and Description

Structure Carrying Road	Bridges (Over 20'): Length, Type, Capacity and Year Constructed	
	Vertical Clearance	Horizontal Clearance
	Vertical Clearance	Horizontal Clearance
	Horizontal Clearance	Horizontal Clearance

Right of Way Width (min.-max.) if varies	
Available Right of Way Width (Needs Study)	(FEP = From Edge of Pav't)
Right of Way Fence: Type - Right and Left	(FEP = From Edge of Pav't)
Control of Access: 1-None, 2-Partial, 3-Full	
Jurisdiction, Transfer Phase No. and Date (C to S or S to C)	
Project No., Type of Construction, and Year Constructed	
Project No., Type of Construction, and Year Constructed	



Road Diagram
* MP = Milepost Signage

SCALE: (In Miles) 4" = 1 mile

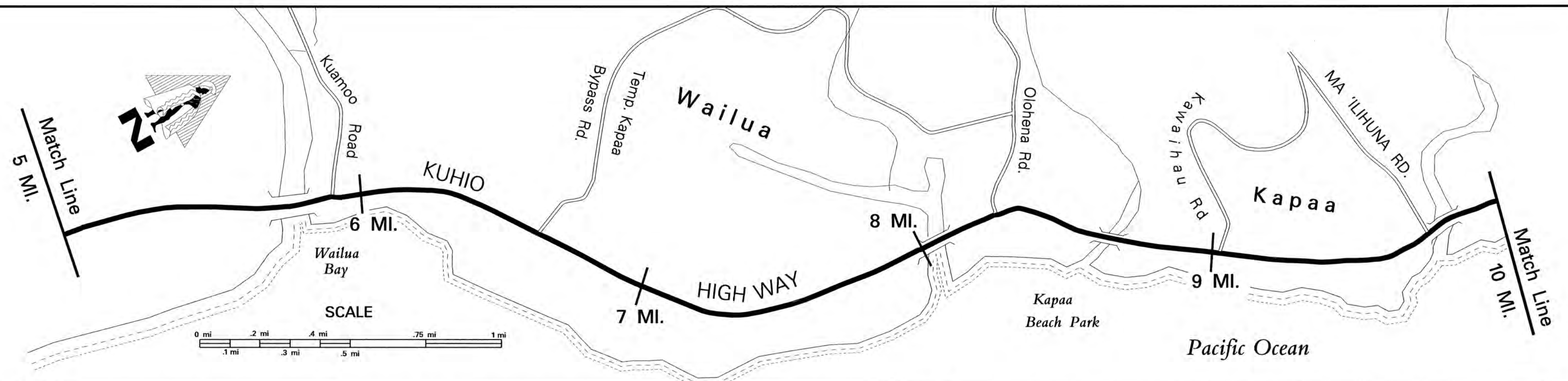
Divided Highway	Undivided	Shoulder: Width and Type	2'-8" AC 0.10		0'		2' AC 0.76		2'-5' AC 12' AC		4' AC 1.16		6'-10' AC 2.17		4' AC 2.40		6'-8' AC 2.79		40' AC 2.93		6' AC 3.08		8' AC 3.38		6' AC 4.00		6' AC 4.38		4' AC 4.58			
		Pavement: Width and Type	24' AC 0.12		40' AC 0.53		30' AC 0.61		30' AC 0.61		30' AC 1.03		24' AC 1.06		12' AC 1.11		24' AC 1.28		12' AC 1.28		24' AC 2.38		12' AC 2.38		36' AC 3.38		12' AC 3.38		36' AC 4.38		12' AC 4.38	
		Shoulder: Width and Type	0'		0'		0'		0'		0'		0'		0'		4' AC 2.38		0'		4' AC 2.38		6' AC 3.38		36' AC 4.38		12' AC 4.38		36' AC 4.38		12' AC 4.38	
		Median: Width and Type	4'-6" Raised Conc. 0.12		(6' Raised AC) 0.12		0' AC 0.54		0'-10" Painted AC 0.72		0'-10" Painted AC 1.07		0'-10" Painted AC 1.16		0'-10" Painted AC 1.76		0'-10" Painted AC 2.00		0'-10" Painted AC 2.18		0'-12" Painted AC 2.43		0' AC 3.10		0'-10" Painted AC 3.32		0'-10" Painted AC 4.21		0'-18" Painted AC 4.58			
		Shoulder: Width and Type	0'		0'		0'		12' AC 0' AC		11' AC 0' AC		12' AC 0' AC		12' AC 0' AC		12' AC 0' AC		12' AC 0' AC		12' AC 0' AC		12' AC 0' AC		24' AC 0' AC		24' AC 0' AC		24' AC 0' AC		24' AC 0' AC	
		Pavement: Width and Type	24' AC 0.12		20' AC 0.12		23' AC 0.12		23' AC 0.12		11' AC 0.12		12' AC 0.12		12' AC 0.12		12' AC 0.12		12' AC 0.12		12' AC 0.12		12' AC 0.12		24' AC 0.12		24' AC 0.12		24' AC 0.12			
		Shoulder: Width and Type	0'		0'		0'		0'		0'		0'		0'		0'		0'		0'		0'		0'		0'		0'			
Number of Traffic Lanes			4-12' (1-12') (2-11')		4-10'		2-10'		2-10'		2-12'		2-12'		2-12'		2-12'		2-12'		2-12'		2-12'		2-12'		2-12'		2-12'			
Auxiliary Lanes and Parking Lanes: No. of Lanes and Width (Left Side)			12' (L) T.L.s		12' (L) T.L.s		12' (L) T.L.s		12' (L) T.L.s		12' (L) T.L.s		12' (L) T.L.s		12' (L) T.L.s		12' (L) T.L.s		12' (L) T.L.s		12' (L) T.L.s		12' (L) T.L.s		12' (L) T.L.s		12' (L) T.L.s		12' (L) T.L.s			
(Right Side)			12' (L) T.L.s		12' (L) T.L.s		12' (L) T.L.s		12' (L) T.L.s		12' (L) T.L.s		12' (L) T.L.s		12' (L) T.L.s		12' (L) T.L.s		12' (L) T.L.s		12' (L) T.L.s		12' (L) T.L.s		12' (L) T.L.s		12' (L) T.L.s		12' (L) T.L.s			
Frontage Road: No. of Lanes, and Width (Right and Left)			4' Conc.		4' Conc.		4' Conc.		4' Conc.		4' Conc.		4' Conc.		4' Conc.		4' Conc.		4' Conc.		4' Conc.		4' Conc.		4' Conc.		4' Conc.		4' Conc.			
Sidewalk: Width and Type (Right and Left)			0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13			
Curb and/or Gutter: Type (Right and Left)			Conc. Curb		Conc. Curb		Conc. Curb		Conc. Curb		Conc. Curb		Conc. Curb		Conc. Curb		Conc. Curb		Conc. Curb		Conc. Curb		Conc. Curb		Conc. Curb		Conc. Curb		Conc. Curb			
Protective Devices: Type, Location and Number			M/M		M/M		M/M		M/M		M/M		M/M		M/M		M/M		M/M		M/M		M/M		M/M		M/M		M/M			
Illumination: Type, Location and Number			M/M		M/M		M/M		M/M		M/M		M/M		M/M		M/M		M/M		M/M		M/M		M/M		M/M		M/M			
Curves: Degree of Curvature (Right and Left)			M/M		M/M		M/M		M/M		M/M		M/M		M/M		M/M		M/M		M/M		M/M		M/M		M/M		M/M			
Superelevation (Range)			0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13			
Grades: % Grade, Positive or Negative			0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13			
Contra-Flow Lane			0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13			
Area and Development:			0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13			
Terrain: 1-Flat, 2-Rolling, 3-Mountainous			0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13			
Speed: 1-Design, 2-Posted			0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13			
Intersection Control Devices: Type, Location and Cycle Timing			0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13			
Traffic Stations (Current Year)			0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13			
HPMS Sections - AADT 2010			0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13			
HPMS Sections - AADT 2009			0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13			
HPMS Sections - AADT 2008			0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13			
DOD Sections			0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13			
Functional Classification			0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13			
National Highway System (NHS)			0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13			
Previous Projects: Project No., Date and Limits			0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13			
			0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13			
			0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13			
			0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13			
			0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13			
			0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13			
			0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13			
			0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13			
			0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13			
			0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13			
			0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13			
			0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13			
			0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13			
			0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13			
			0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13			
			0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13			
			0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13			
			0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13			
			0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13			
			0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13			
			0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13			
			0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13			
			0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13			
			0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13			
			0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13			
			0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13			
			0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13			
			0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13			
			0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13			
			0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13			
			0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13			
			0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13			
			0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13			
			0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13			
			0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13		0.13													

SCALE: (In Miles) 4" = 1 mile

ROAD INVENTORY
KAUAI RTE 56
KUHIO HIGHWAY

STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
HIGHWAYS DIVISION
PREPARED BY THE
HIGHWAYS PLANNING BRANCH
IN COOPERATION WITH THE
U.S. DEPARTMENT OF TRANSPORTATION
FEDERAL HIGHWAY ADMINISTRATION

Total Designated Route Length: 28.11 MILES (a+b)
a. Existing Length: 28.11 MILES
b. Proposed Length: None MILES
Total Travel Way Length: 28.11 MILES (a+b, less c)
a. Existing Length: 28.11 MILES
b. Temporary Length: None MILES
c. Length used as T.W. for another Route: None MILES (-)
NEEDS STUDY ROUTE NO. FUNCTIONAL CLASSIFICATION



SCALE: (In Miles) 4" = 1 mile		5	6	7	8	9	10	
Maintenance Control Sections : Length and Description		56A (9.86 MI.)						56B (3.68 MI.)
Structure Carrying Road	Bridges (Over 20'): Length, Type, Capacity and Year Constructed	Tee Beam (RIV) 425' 57'						Tee Beam (STR) 1953 152' 8'
	Vertical Clearance	28'						28'
	Horizontal Clearance	46'						30'
	Vertical Clearance	46'						30'
Structure Carrying Road	Horizontal Clearance	56'						30'
	Vertical Clearance	56'						30'
	Horizontal Clearance	56'						30'
	Vertical Clearance	56'						30'
Right of Way Width (min.-max.) if varies		100' 54' 60' 58' 80' 61' (Sugar Cane - Clear 1000')						60' 70' 60' 50' 50' 100'
Available Right of Way Width (Needs Study)		(FEP = From Edge of Pav't)						Clear 1000' - Sugar Cane 20' FEP Residential Resort / Residential
Right of Way Fence: Type - Right and Left		None						2' FEP Chain Link 90' 92' 30' FEP W/W 15' 18'
Control of Access: 1-None, 2-Partial, 3-Full		None						None
Jurisdiction, Transfer Phase No. and Date (C to S or S to C)		State						State
Project No., Type of Construction, and Year Constructed		STP-056-1(24), GUARDRAIL & SHLDR. IMPRV., 2005						56A-01-92 (IMPRV.) 1993
Project No., Type of Construction, and Year Constructed		STP-056-1(41) (R) 1999						56A-08-90 1991
Project No., Type of Construction, and Year Constructed		STP-056-1(37) (R) 1996						56A-01-05M, RESURF., 2010
Project No., Type of Construction, and Year Constructed		STP-056-1(40) 1998						ARR-056-1(52), RESURF., 2010
Project No., Type of Construction, and Year Constructed		STP-056-1(40) 1998						ARR-056-1(52), RESURF., 2010
Project No., Type of Construction, and Year Constructed		STP-056-1(40) 1998						ARR-056-1(52), RESURF., 2010
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Project No., Type of Construction, and Year Constructed		STP-056-1(40) 1998						ARR-056-1(52), RESURF., 2010
Project No., Type of Construction, and								

ROAD INVENTORY
KAUAI RTE 56
KUHIO HIGHWAY

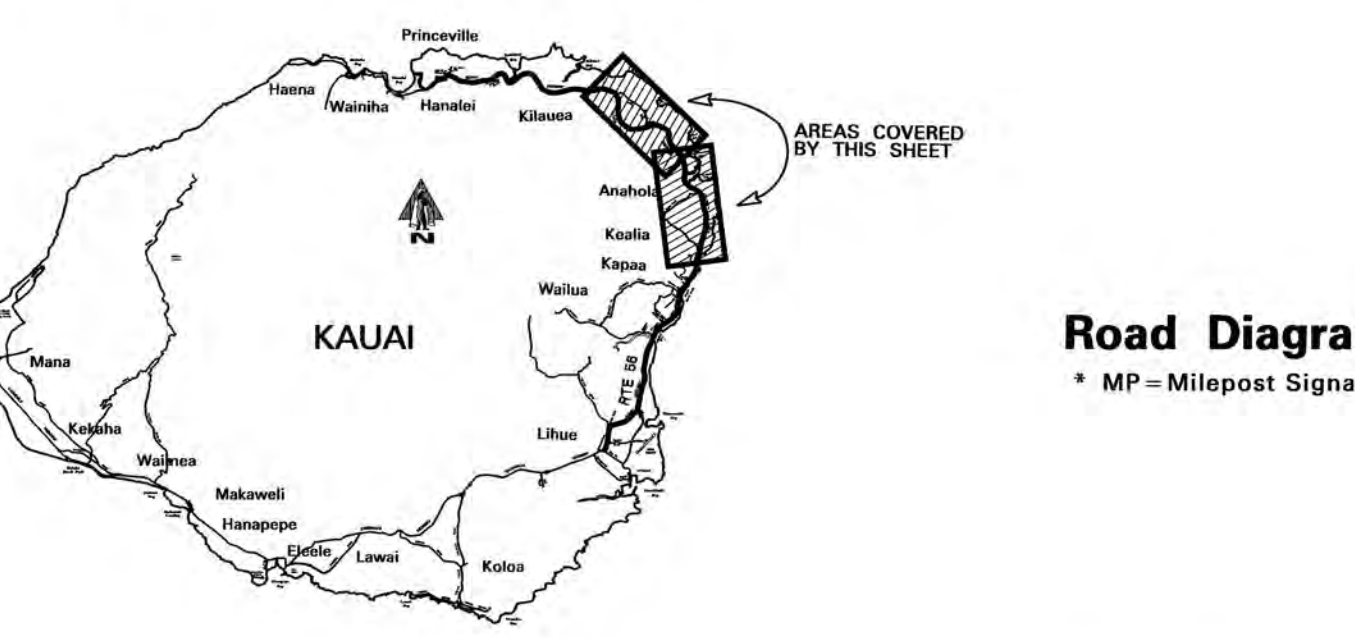
STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
HIGHWAYS DIVISION

PREPARED BY THE
HIGHWAYS PLANNING BRANCH
IN COOPERATION WITH THE
U.S. DEPARTMENT OF TRANSPORTATION
FEDERAL HIGHWAY ADMINISTRATION

Total Designated Route Length:	28.11	MILES (a+b)
a. Existing Length:	28.11	MILES
b. Proposed Length:	None	MILES
Total Travel Way Length:	28.11	MILES (a+b, less c)
a. Existing Length:	28.11	MILES
b. Temporary Length:	None	MILES
c. Length used as T.W. for another Route:	None	MILES (-)

NEEDS STUDY ROUTE NO. _____ FUNCTIONAL CLASSIFICATION _____

SCALE: (In Miles) 2" = 1 mile

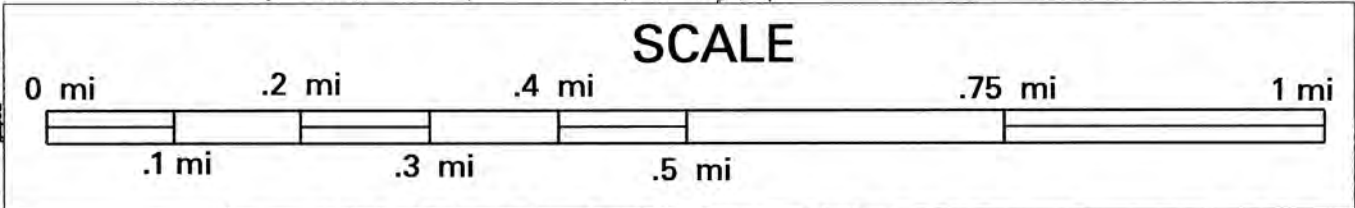
Maintenance Control Sections : Length and Description		56 B (3.68 MI.)												56 C (9.82 MI.)																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																											
Carrying Road	Bridges (Over 20'): Length, Type, Capacity and Year Constructed													RC Box Girder (STR) 1960 214' 13.85												RC RGD FM FL SL (STR) 1960 20' 14.80												RC Deck Girder (GTR) 1957 68' 16.85												Prestressed Conc. Girder (STR) 1965 240' 18.47																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
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**STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
HIGHWAYS DIVISION**

**PREPARED BY THE
HIGHWAYS PLANNING BRANCH**

**IN COOPERATION WITH THE
U.S. DEPARTMENT OF TRANSPORTATION
FEDERAL HIGHWAY ADMINISTRATION**

06	miles
06	miles
.00	miles
.00	miles



Maintenance Control Sections : Length and Description	
1	1000
2	1000
3	1000
4	1000
5	1000
6	1000
7	1000
8	1000
9	1000
10	1000
11	1000
12	1000
13	1000
14	1000
15	1000
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92	1000
93	1000
94	1000
95	1000
96	1000
97	1000
98	1000
99	1000
100	1000

Horizontal Clearance

Project No., Type of Construction, and Year Constructed



Shoulder Width and Type

Previous Projects: Project No., Date and Limits

END RTE 58 ON NAWILIWILI ROAD AT
THE SOUTH E.P. OF KAUMUALI HIGHWAY
(RTE 50)

 Indicates Grass & / or Physical Barrier on Median.

Shoulder: Width and Type
Biceps: Width and Type

Previous Projects: Project No., Date and Limits

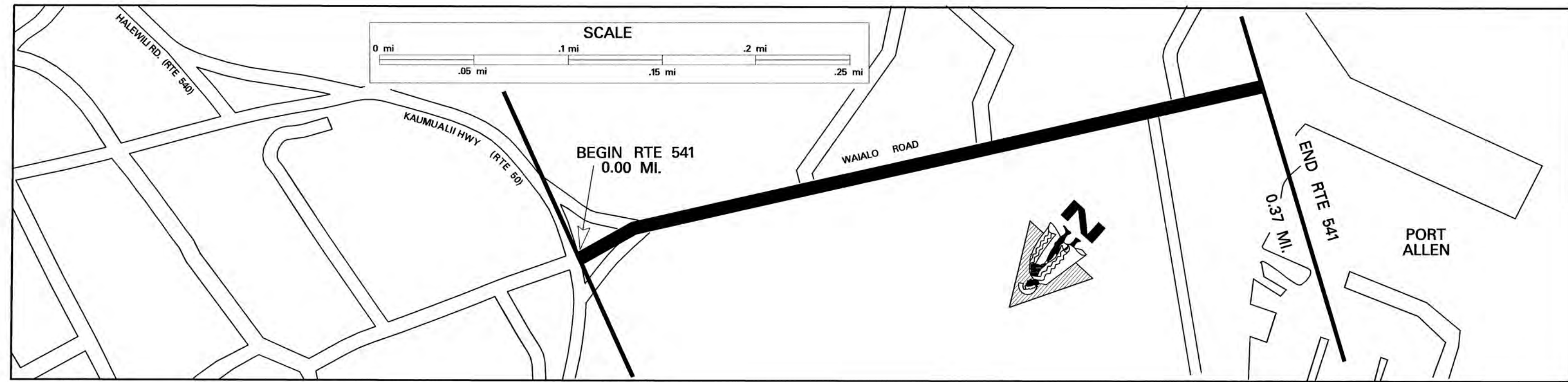
180

ROAD INVENTORY
KAUAI RTE 541
WAIALO ROAD

STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
HIGHWAYS DIVISION

PREPARED BY THE
HIGHWAYS PLANNING BRANCH
IN COOPERATION WITH THE
U.S. DEPARTMENT OF TRANSPORTATION
FEDERAL HIGHWAY ADMINISTRATION

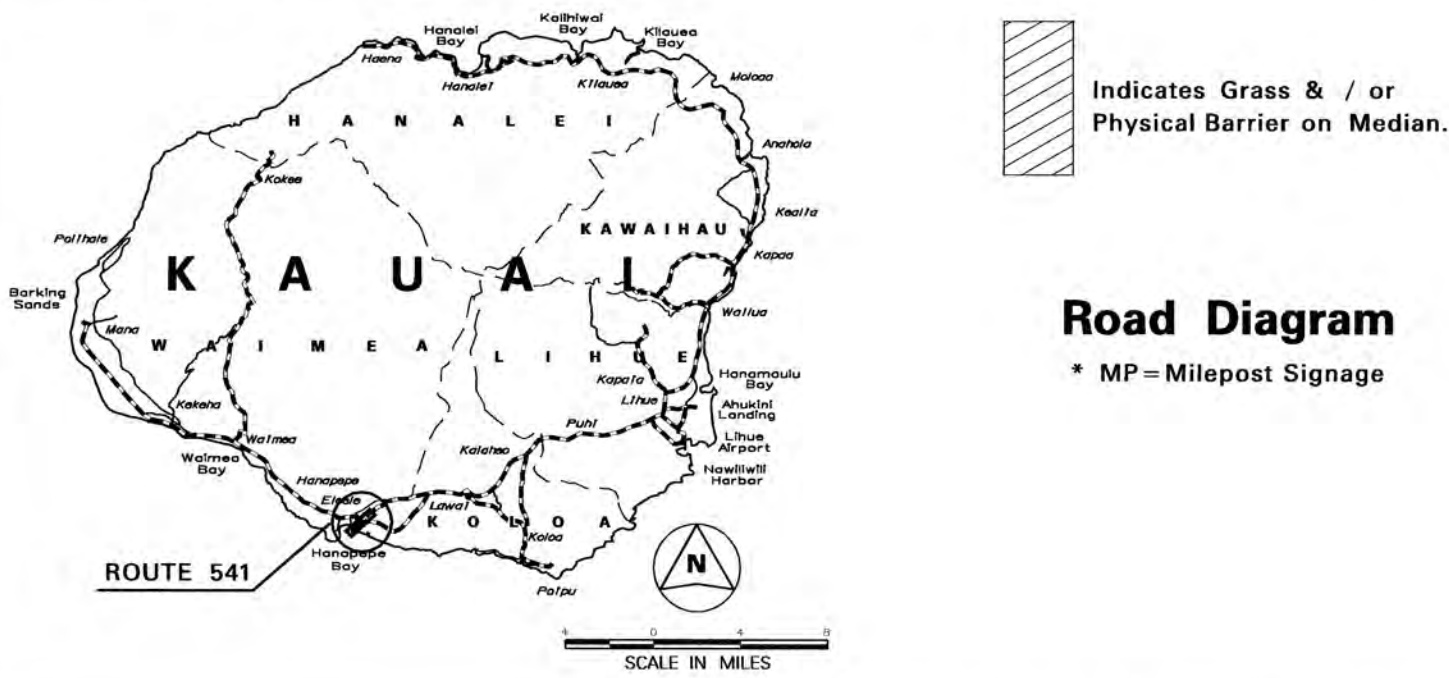
Total Route Length: 0.37 miles
a. Survey Length: 0.37 miles
b. Proposed Length: 0.00 miles
c. Other Length: * 0.00 miles



SCALE: (In Miles) 20" = 1 mile

Maintenance Control Sections : Length and Description

Structure Carrying Road	Bridges (Over 20'): Length, Type, Capacity and Year Constructed			
	Vertical Clearance			
	Horizontal Clearance			
	Vertical Clearance			
Structure Over Road	Horizontal Clearance			
	Right of Way Width (min.-max.) if varies	Varies	0.04	40'-100'
	Available Right of Way Width (Needs Study)			
	Right of Way Fence: Type - Right and Left			
Control of Access: 1-None, 2-Partial, 3-Full				
Jurisdiction, Transfer Phase No. and Date (C to S or S to C)				
Project No., Type of Construction, and Year Constructed		541A-01-04M, Resurf., 2008		
Project No., Type of Construction, and Year Constructed		541A-01-89M (R) 1990		



SCALE: (In Miles) 20" = 1 mile

Divided Highway	Shoulder: Width and Type	5'-12' AC		6'-8' AC	
	Pavement: Width and Type	16' AC	0.04	22' AC	0.04
	Shoulder: Width and Type			36' AC	
	Shoulder: Width and Type			10' AC	
Divided Highway	Median: Width and Type	2'-20' Raised Grass	0.03	8' Paint	0.04
	Shoulder: Width and Type				
	Pavement: Width and Type	15' AC	0.04	22' AC	0.04
	Shoulder: Width and Type	10' Dirt	0.04	4' AC	0.04
Number of Traffic Lanes		4-11'		1-12'	
Auxiliary Lanes and Parking Lanes: No. of Lanes and Width (Left Side)					
(Right Side)					
Frontage Road: No. of Lanes, and Width (Right and Left)					
Sidewalk: Width and Type (Right and Left)					
Curb and/or Gutter: Type (Right and Left)		Conc. Curb on Median (L) & (R)	0.04		
Protective Devices: Type, Location and Number					
Illumination: Type, Location and Number					
Curves: Degree of Curvature (Right and Left)					
Superelevation (Range)					
Grades: % Grade, Positive or Negative					
Vertical Curve: Crest or Sag, Curve Limits					
Area and Development:					
Terrain: 1-Flat, 2-Rolling, 3-Mountainous					
Speed: 1-Design, 2-Posted		Not Posted	0.05	35 MPH (2)	0.05
Intersection Control Devices: Type, Location and Cycle Timing					
Traffic Stations (Current Year)		B73 0541 00009		B73 0541 00004	
HPMS Sections - AADT 2010		12,900		3,200	
HPMS Sections - AADT 2009		7,800		4,700	
HPMS Sections - AADT 2008		10,739		4,322	
DOD Sections					
Census Tracts					
Functional Classification					
National Highway System (NHS)					
Previous Projects: Project No., Date and Limits					

SCALE: (In Miles) 20" = 1 mile

ROAD INVENTORY
KAUAI RTE 550
KOOKEE ROAD

STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
HIGHWAYS DIVISION

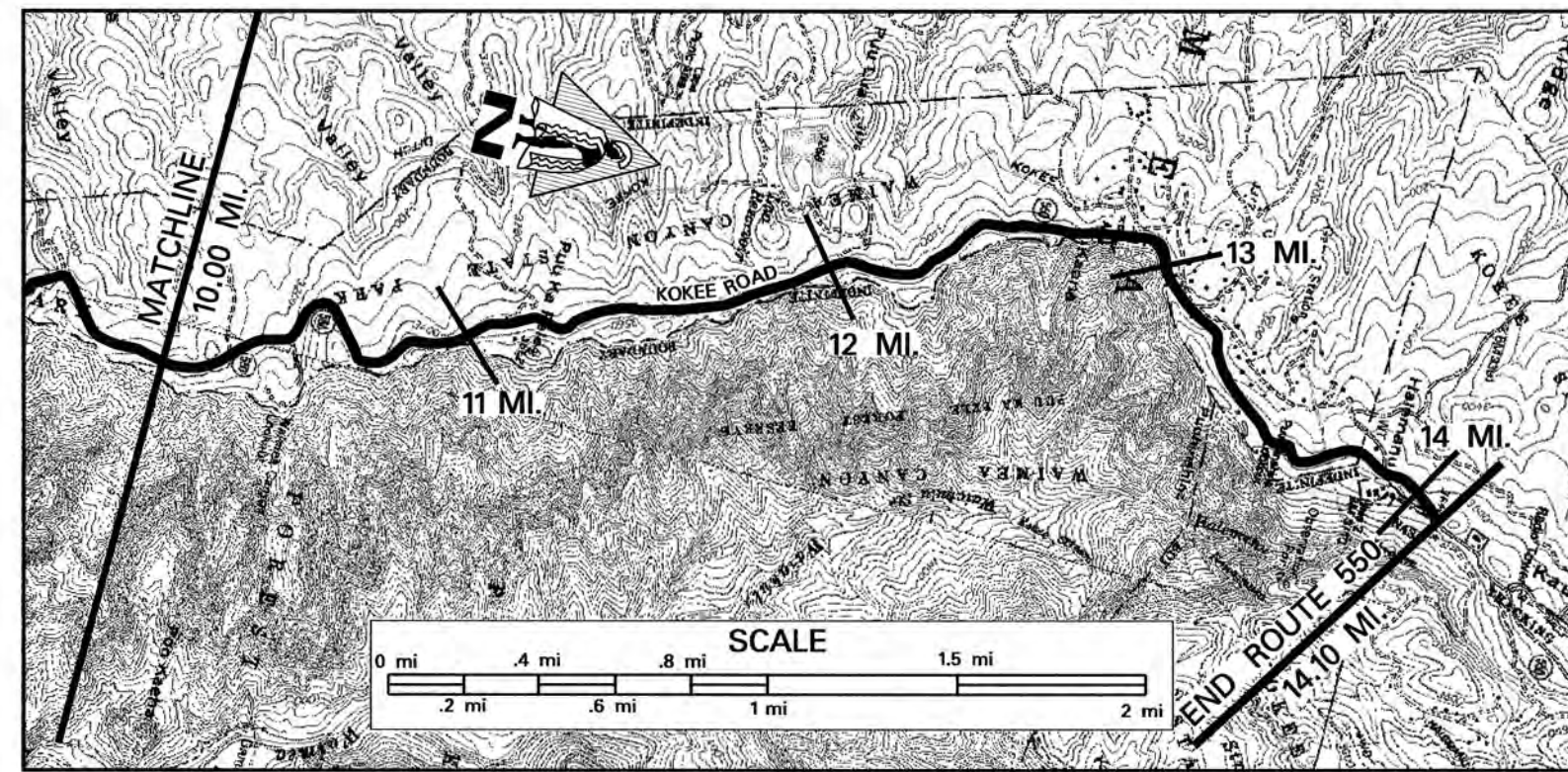
PREPARED BY THE
HIGHWAYS PLANNING BRANCH
IN COOPERATION WITH THE
U.S. DEPARTMENT OF TRANSPORTATION
FEDERAL HIGHWAY ADMINISTRATION

Total Route Length: 14.10 **miles**

a. Survey Length: 14.10 **miles**

b. Proposed Length: 0.00 **miles**

c. Other Length: * 0.00 **miles**



SCALE: (In Miles) 2" = 1 mile

[illegible]

Structure Carrying Road	Bridges (Over 20'): Length, Type, Capacity and Year Constructed	
	Vertical Clearance	
	Horizontal Clearance	
Structures Over Road	Vertical Clearance	
	Horizontal Clearance	

Right of Way Width (min.-max.) if varies

Available Right of Way Width (Needs Study)

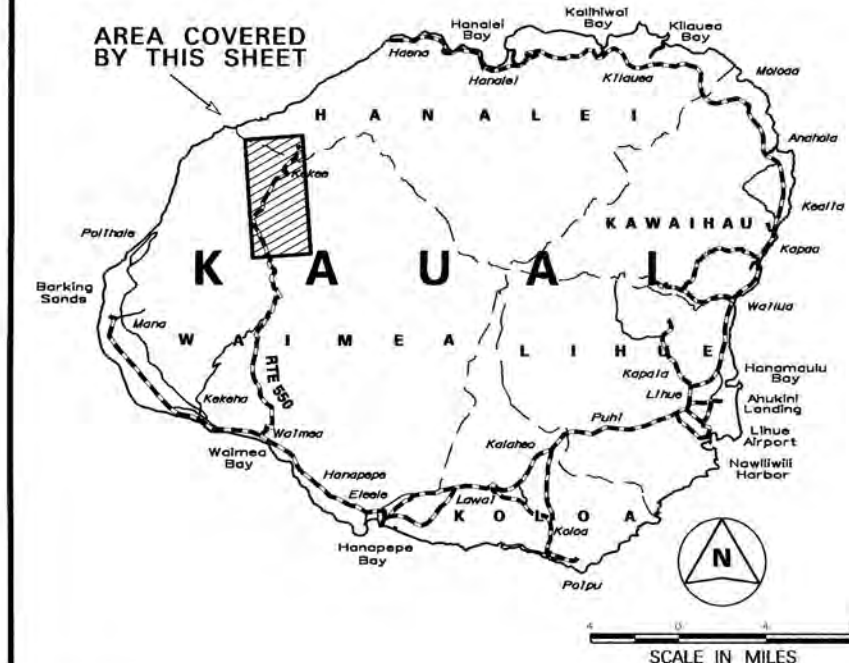
Right of Way Fence: Type – Right and Left

Control of Access: 1-None, 2-Partial, 3-Full

Jurisdiction, Transfer Phase No. and Date (C to S or S to C)	

Project No., Type of Construction, and Year Constructed

Project No., Type of Construction, and Year Constructed



Road Diagram

* MP=Milepost Signage

SCALE: (In Miles) 2" = 1 mile

Divided Highway	Undivided	Shoulder: Width and Type
		Pavement: Width and Type
		Shoulder: Width and Type
		Median: Width and Type
	Divided	Median Barriers:
		Shoulder: Width and Type
		Pavement: Width and Type
		Shoulder: Width and Type

Number of Traffic Lanes

Auxiliary Lanes and Parking Lanes: No. of Lanes and Width (Left Side)		(Right Side)
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Frontage Road: No. of Lanes, and Width (Right and Left)

Sidewalk: Width and Type (Right and Left)

Curb and/or Gutter: Type (Right and Left)

Protective Devices: Type, Location and Number

Illumination: Type, Location and Number

Curves: Degree of Curvature (Right and Left)

Superelevation (Range)

Superelevation (Range)	
Grades: %	Grade Positive or Negative
0.00 to 0.25	Positive
0.25 to 0.50	Positive
0.50 to 0.75	Positive
0.75 to 1.00	Positive
1.00 to 1.25	Positive
1.25 to 1.50	Positive
1.50 to 1.75	Positive
1.75 to 2.00	Positive
2.00 to 2.25	Positive
2.25 to 2.50	Positive
2.50 to 2.75	Positive
2.75 to 3.00	Positive
3.00 to 3.25	Positive
3.25 to 3.50	Positive
3.50 to 3.75	Positive
3.75 to 4.00	Positive
4.00 to 4.25	Positive
4.25 to 4.50	Positive
4.50 to 4.75	Positive
4.75 to 5.00	Positive
5.00 to 5.25	Positive
5.25 to 5.50	Positive
5.50 to 5.75	Positive
5.75 to 6.00	Positive
6.00 to 6.25	Positive
6.25 to 6.50	Positive
6.50 to 6.75	Positive
6.75 to 7.00	Positive
7.00 to 7.25	Positive
7.25 to 7.50	Positive
7.50 to 7.75	Positive
7.75 to 8.00	Positive
8.00 to 8.25	Positive
8.25 to 8.50	Positive
8.50 to 8.75	Positive
8.75 to 9.00	Positive
9.00 to 9.25	Positive
9.25 to 9.50	Positive
9.50 to 9.75	Positive
9.75 to 10.00	Positive
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10.50 to 10.75	Positive
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30.00 to 30.25	Positive
30.25 to 30.50	Positive
30.50 to 30.75	Positive
30.75 to 31.00	Positive
31.00 to 31.25	Positive
31.25 to 31.50	Positive
31.50 to 31.75	Positive
31.75 to 32.00	Positive
32.00 to 32.	

Vertical Curve: Crest or Sag Curve Limits

Area and Development:

Terrain: 1-Flat 2-Rolling 3-Mountainous

Speed: 1 Design 2 Rusted

Intersection Control Devices: Type Location and Cycle Timing

Intersection Control Devices:

Traffic Stations (Current Year)

HPMS Sections – AADT 2010

HPMS Section

HPMS Section

DOD Sections

Census Tracts

Functional Classification

National Highway System (NHS)

Previous Projects: Project No., Date and Limits		

SCALE: (In Miles) 2" = 1 mile

ROAD INVENTORY
KAUAI RTE 560
KUHIO HIGHWAY

STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
HIGHWAYS DIVISION

PREPARED BY THE
HIGHWAYS PLANNING BRANCH
IN COOPERATION WITH THE
U.S. DEPARTMENT OF TRANSPORTATION
FEDERAL HIGHWAY ADMINISTRATION

Total Route Length: 10.01 miles
a. Survey Length: 10.01 miles
b. Proposed Length: 0.00 miles
c. Other Length: * 0.00 miles

SCALE: (In Miles) 2" = 1 mile

Maintenance Control Sections : Length and Description

Structure
Carrying
Road
Over
Road

Bridges (Over 20'): Length, Type, Capacity and Year Constructed

Vertical Clearance

Horizontal Clearance

Vertical Clearance

Horizontal Clearance

Right of Way Width (min.-max.) if varies

Available Right of Way Width (Needs Study)

Right of Way Fence: Type - Right and Left

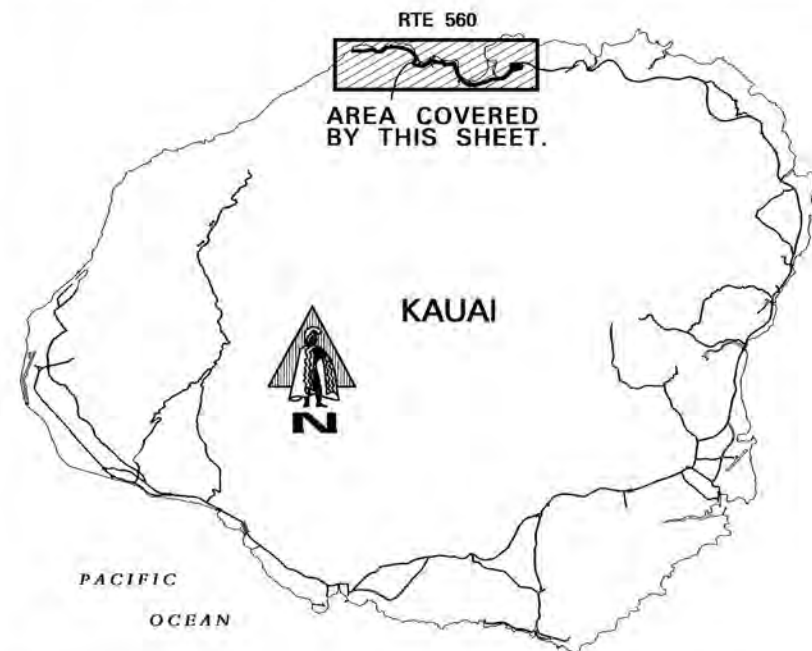
Footage indicates how far away from the edge of pavement the fence is.

Control of Access: 1-None, 2-Partial, 3-Full

Jurisdiction, Transfer Phase No. and Date (C to S or S to C)

Project No., Type of Construction, and Year Constructed

Project No., Type of Construction, and Year Constructed



Road Diagram

* MP = Milepost Signage

SCALE: (In Miles) 2" = 1 mile

Divided Highway

Shoulder: Width and Type

Pavement: Width and Type

Shoulder: Width and Type

Median: Width and Type

Median Barriers:

Shoulder: Width and Type

Pavement: Width and Type

Shoulder: Width and Type

Number of Traffic Lanes

Auxiliary Lanes and Parking Lanes: No. of Lanes and Width (Left Side)

(Right Side)

Frontage Road: No. of Lanes, and Width (Right and Left)

Sidewalk: Width and Type (Right and Left)

Curb and/or Gutter: Type (Right and Left)

Protective Devices: Type, Location and Number

All Metal on Metal unless otherwise noted.

Illumination: Type, Location and Number

Curves: Degree of Curvature (Right and Left)

Superelevation (Range)

Grades: % Grade, Positive or Negative

Vertical Curve: Crest or Sag, Curve Limits

Area and Development:

Terrain: 1-Flat, 2-Rolling, 3-Mountainous

Speed: 1-Design, 2-Posted

Intersection Control Devices: Type, Location and Cycle Timing

Traffic Stations (Current Year)

HPMS Stations - AADT 2010

HPMS Stations - AADT 2009

HPMS Stations - AADT 2008

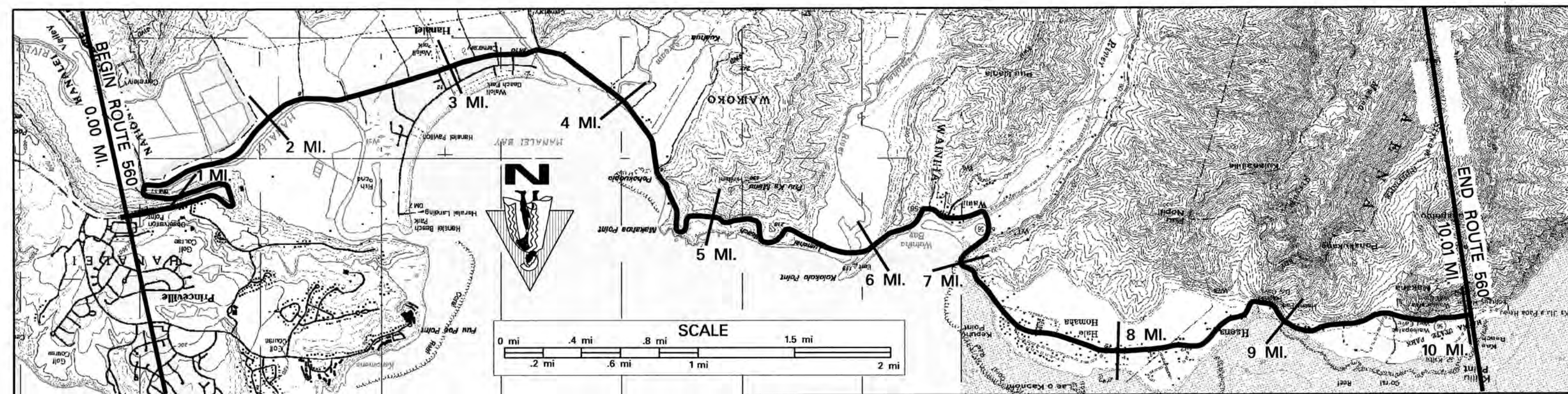
DOD Sections

Census Tracts

Functional Classification

National Highway System (NHS)

Previous Projects: Project No., Date and Limits



0 1 2 3 4 5 6 7 8 9 10

Begin 560 A same as Begin Route. 560 A (10.01 mi.) End 560 A same as End Route 560.

Steel Pratt Truss 1912 H-10 113' 130' R.C. Flat Slab 1912, H-15 90' 35' R.C. Flat Slab 1912, H-15 188' 38' R.C. Flat Slab 1913, H-10 45' 42' Cont. Concrete 1968 HS 20 538' 58' Steel Truss Deck 1963, H10 42' 40' Steel Truss Deck 1973, H15 78' 114' Steel Truss Deck 1975, H15

17' 13' 13' 13' 28' 10' 10' 114'

40' 40' 40' 40' 40' 40' 40' 40' 40' 40'

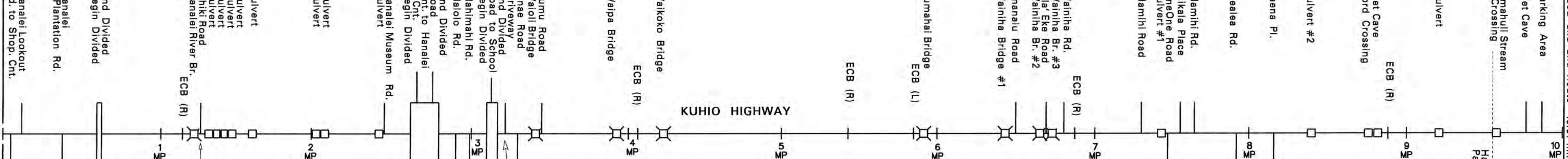
Grass and Small Trees Residential Trees and Brush Residential with Trees and Bushes

Wire 10' 10' 10' 10' 10' 10' 10' 10' 10' 10'

State

560A-03-99, SHLDR. IMPRV. 2005

560A-02-96M, 1997 560A-01-96M, 1997 560A-01-00M, (Resurf.) 2000 560-01-85M, (Resurf.) 1985 560A-01-86M (R) 1986



0 1 2 3 4 5 6 7 8 9 10

2' AC/6' Grs. 20' AC 20' AC 20' AC 20' AC 20' AC 20' AC 20' AC 20' AC 20' AC

2' AC/6' Grs. 20' AC 20' AC 20' AC 20' AC 20' AC 20' AC 20' AC 20' AC 20' AC

2' AC/6' Grs. 20' AC 20' AC 20' AC 20' AC 20' AC 20' AC 20' AC 20' AC 20' AC

2' AC/6' Grs. 20' AC 20' AC 20' AC 20' AC 20' AC 20' AC 20' AC 20' AC 20' AC

2' AC/6' Grs. 20' AC 20' AC 20' AC 20' AC 20' AC 20' AC 20' AC 20' AC 20' AC

2' AC/6' Grs. 20' AC 20' AC 20' AC 20' AC 20' AC 20' AC 20' AC 20' AC 20' AC

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2-10' 2-10' 2-10' 2-10' 2-10' 2-10' 2-10' 2-10' 2-10' 2-10'

SCALE: (In Miles) 2" = 1 mile

0 1 2 3 4 5 6 7 8 9 10

**STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
HIGHWAYS DIVISION**

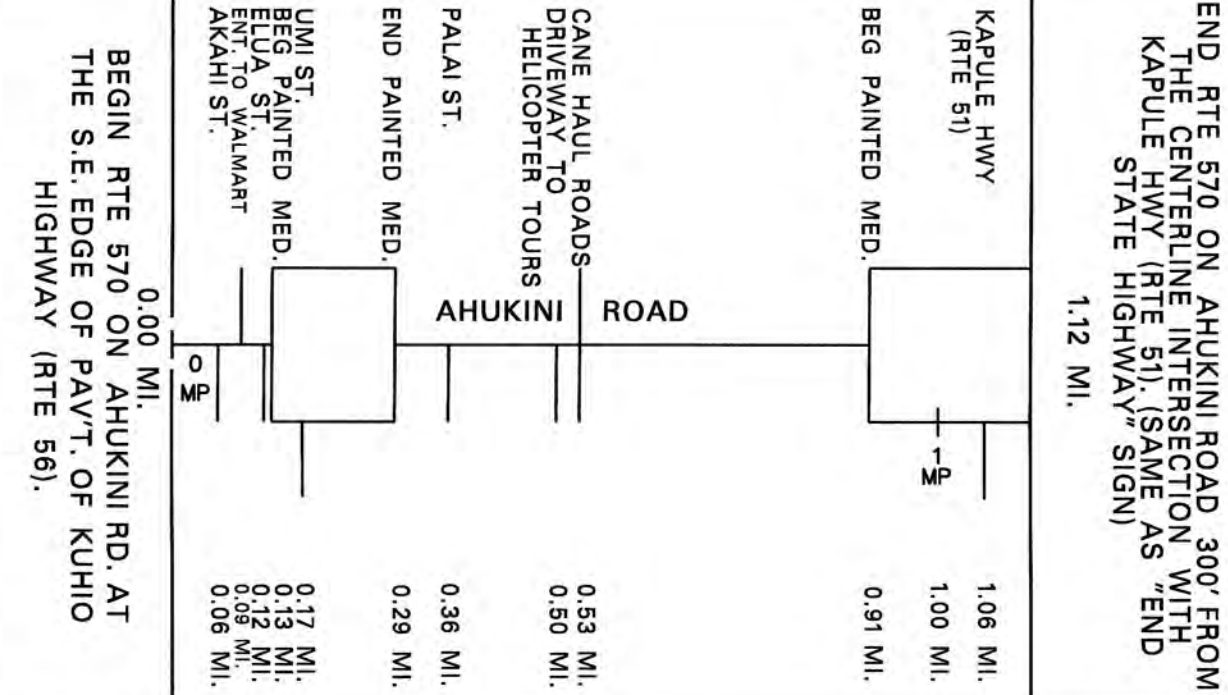
**PREPARED BY THE
HIGHWAYS PLANNING BRANCH**

**IN COOPERATION WITH THE
U.S. DEPARTMENT OF TRANSPORTATION
FEDERAL HIGHWAY ADMINISTRATION**

BEGIN 570 A ON AHUKINI RD. 30' S.E. OF CENTER- LINE INTERSECTION / KUHIO HWY.	570 A (1.12 MI.)	END 570 A - SAME AS END RTE 570
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[illegible]

	120'	
RESIDENTIAL	CLEAR 1000' – SUGAR CANE	
	NONE	
	NONE	
	STATE	
HWY-K-02-98 IMPRV., 2009		
570A-01-92M (R), 1993	F-051-1(7), 1988	

[illegible][illegible][illegible]

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121	122	123	124	125	126	127	128	129	130	131	132	133	134	135	136	137	138	139	140	141	142	143	144	145	146	147	148	149	150	151	152	153	154	155	156	157	158	159	160	161	162	163	164	165	166	167	168	169	170	171	172	173	174	175	176	177	178	179	180	181	182	183	184	185	186	187	188	189	190	191	192	193	194	195	196	197	198	199	200	201	202	203	204	205	206	207	208	209	210	211	212	213	214	215	216	217	218	219	220	221	222	223	224	225	226	227	228	229	230	231	232	233	234	235	236	237	238	239	240	241	242	243	244	245	246	247	248	249	250	251	252	253	254	255	256	257	258	259	260	261	262	263	264	265	266	267	268	269	270	271	272	273	274	275	276	277	278	279	280	281	282	283	284	285	286	287	288	289	290	291	292	293	294	295	296	297	298	299	300	301	302	303	304	305	306	307	308	309	310	311	312	313	314	315	316	317	318	319	320	321	322	323	324	325	326	327	328	329	330	331	332	333	334	335	336	337	338	339	340	341	342	343	344	345	346	347	348	349	350	351	352	353	354	355	356	357	358	359	360	361	362	363	364	365	366	367	368	369	370	371	372	373	374	375	376	377	378	379	380	381	382	383	384	385	386	387	388	389	390	391	392	393	394	395	396	397	398	399	400	401	402	403	404	405	406	407	408	409	410	411	412	413	414	415	416	417	418	419	420	421	422	423	424	425	426	427	428	429	430	431	432	433	434	435	436	437	438	439	440	441	442	443	444	445	446	447	448	449	450	451	452	453	454	455	456	457	458	459	460	461	462	463	464	465	466	467	468	469	470	471	472	473	474	475	476	477	478	479	480	481	482	483	484	485	486	487	488	489	490	491	492	493	494	495	496	497	498	499	500	501	502	503	504	505	506	507	508	509	510	511	512	513	514	515	516	517	518	519	520	521	522	523	52
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0.17	4' CONC.
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4 (CONC. CURB W/ 2' CONC. GUTTER)

	NONE
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	MV

[illegible]

[illegible]

SMALL URBAN (99998)

FLAT (1)	0.8
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35 MPH (2)	NOT POSTED
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3	PHASE	1.00
0.91		

B73 0570 00000	B73 0570 00017	← (B73 0570 00106)
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8,900	11,100	(8,500)
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9,100	0.17	11,100	← (9,500)
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11,328	13,160	(10,243)
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	90°	
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PRINCIPAL ARTERIAL (3)	
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	ON NHS (1)	

[illegible]

ROAD INVENTORY KAUAI RTE 580 KUAMOO ROAD

STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
HIGHWAYS DIVISION

PREPARED BY THE
HIGHWAYS PLANNING BRANCH
IN COOPERATION WITH THE
U.S. DEPARTMENT OF TRANSPORTATION
FEDERAL HIGHWAY ADMINISTRATION

Total Designated Route Length: 6.68 MILES (a+b)
a. Existing Length: 6.68 MILES
b. Proposed Length: 0.00 MILES
Total Travel Way Length: 6.68 MILES (a+b, less c)
a. Existing Length: 6.68 MILES
b. Temporary Length: 0.00 MILES
c. Length used as T.W. for another Route: 0.00 MILES (-)

NEEDS STUDY ROUTE NO. FUNCTIONAL CLASSIFICATION

SCALE: (In Miles) 2" = 1 mile

Maintenance Control Sections : Length and Description

Bridges (Over 20'): Length, Type, Capacity and Year Constructed

Vertical Clearance

Horizontal Clearance

Vertical Clearance

Horizontal Clearance

Right of Way Width (min.-max.) if varies

Available Right of Way Width (Needs Study)

Right of Way Fence: Type - Right and Left

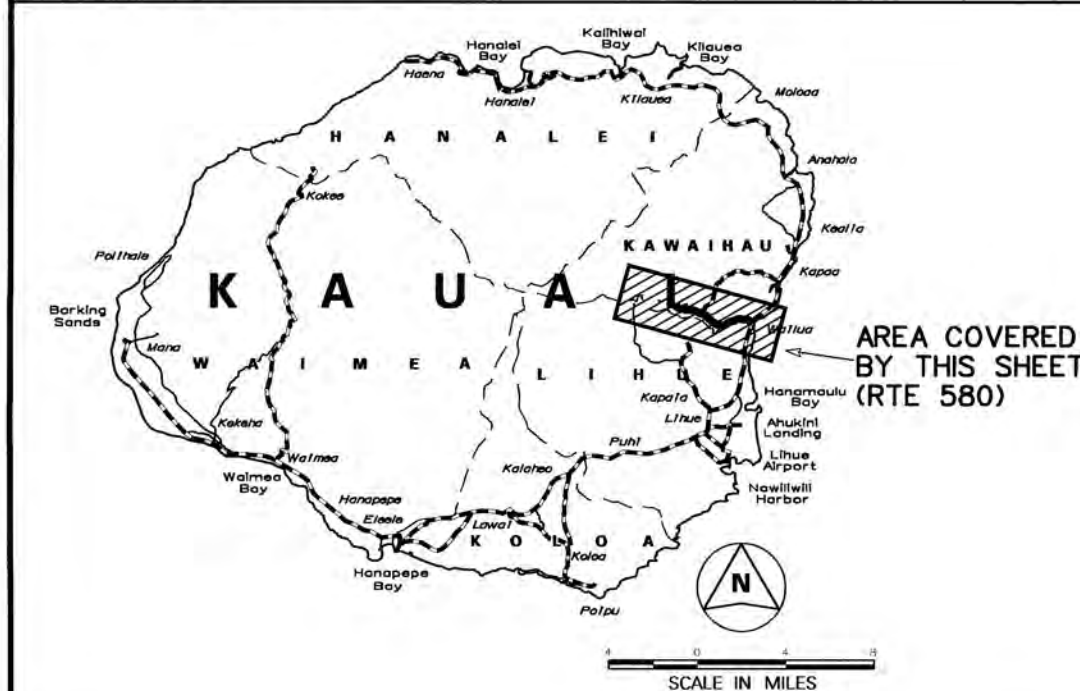
Control of Access: 1-None, 2-Partial, 3-Full

Jurisdiction, Transfer Phase No. and Date (C to S or S to C)

Project No. and Type of Construction

Year Project Constructed

(STP-0700(38), 1998)



Road Diagram
• MP-Milepost Signage

SCALE: (In Miles) 2" = 1 mile

Shoulder: Width and Type

Pavement: Width and Type

Shoulder: Width and Type

Median: Width and Type

Shoulder: Width and Type

Pavement: Width and Type

Shoulder: Width and Type

Number of Traffic Lanes

Auxiliary Lanes and Parking Lanes: No. of Lanes and Width (Left Side)

(Right Side)

Frontage Road: No. of Lanes, and Width (Right and Left)

Sidewalk: Width and Type (Right and Left)

Curb and/or Gutter: Type (Right and Left)

Protective Devices: Type, Location and Number

ALL METAL ON METAL GUARDRAILS

Illumination: Type, Location and Number

Curves: Degree of Curvature (Right and Left)

Superelevation (Range)

Grades: % Grade, Positive or Negative

Vertical Curve: Crest or Sag, Curve Limits

Area and Development:

Terrain: 1-Flat, 2-Rolling, 3-Mountainous

Speed: 1-Design, 2-Posted

Intersection Control Devices: Type, Location and Cycle Timing

Traffic Stations (Current Year)

HPMS Sections - AADT 2010

HPMS Sections - AADT 2009

HPMS Sections - AADT 2008

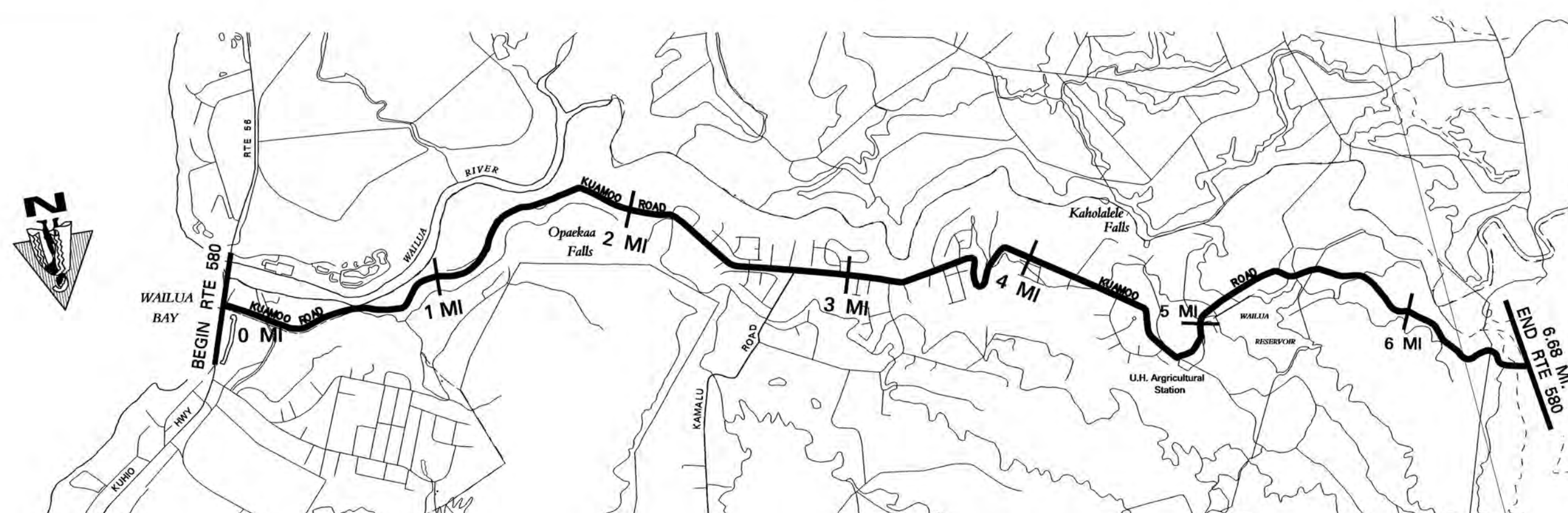
DOD Sections

Census Tracts

Functional Classification

National Highway System (NHS)

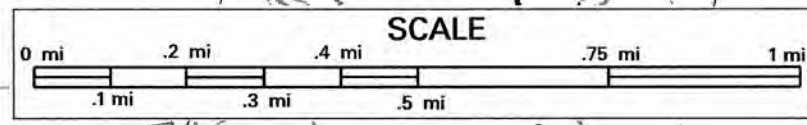
Previous Projects: Project No., Date and Limits



0100									
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PREPARED BY THE
HIGHWAYS PLANNING BRANCH
IN COOPERATION WITH THE
U.S. DEPARTMENT OF TRANSPORTATION
FEDERAL HIGHWAY ADMINISTRATION

0.00 miles



Maintenance Control Sections : Length and Description

Structure Carrying Road	Bridges (Over 20'): Length, Type, Capacity and Year Constructed					
	Vertical Clearance					
	Horizontal Clearance					
Structures Over Road	Vertical Clearance					
	Horizontal Clearance					

Project No., Type of Construction, and Year Constructed



Feature	Stationing	Distance from Start (mi)
END OF PAV'T	3.92 MI.	3.92
CULVERT	3.84 MI.	3.84
ECB (R)	3.80 MI.	3.80
CULVERT	3.45 MI.	3.45
HWY OVERPASS CULVERT	3.33 MI.	3.33
	3.31 MI.	3.31
CULVERT	2.97 MI.	2.97
	2.90 MI.	2.90
PAVED ROAD	2.82 MI.	2.82
CULVERT	2.57 MI.	2.57
CANE HAUL ROAD	2.45 MI.	2.45
CANE HAUL ROAD	2.25 MI.	2.25
DIRT ROAD	1.99 MI.	1.99
CULVERT	1.92 MI.	1.92
	1.82 MI.	1.82
ECB (L)	1.39 MI.	1.39
CULVERT	1.10 MI.	1.10
	1.02 MI.	1.02
QUARRY ROAD (L)	0.92 MI.	0.92
CULVERT	0.82 MI.	0.82
CULVERT	0.68 MI.	0.68
	0.52 MI.	0.52
KAUAI MEMORIAL GARDENS ROAD	0.48 MI.	0.48
	0.35 MI.	0.35
RD TO CEMETERY ROAD (L)	0.15 MI.	0.15
BRIDGE (1927)	0.05 MI.	0.05
	0.03 MI.	0.03
BEGIN RTE 583 ON MAALO RD. AT THE NORTHWEST EDGE OF PAV'T OF KUHIO HWY. (RTE 56)	0.00 MI.	0.00

END RTE 583 ON MAALO RD. AT THE
END OF PAVEMENT.
3.92 MI.

[illegible]

	2-10'	1.89	2-9'	2.37	2-(8.5'-10')
					PARKING APRONS (R)
					(STEEL RAILING ON CONCRETE WALL)
SMALL URBAN (99998)	0.82		RURAL (99999)		
			ROLLING (2)		NOT POSTED
			25 MPH (2)		25 MPH (2)

Traffic Stations (Current Year)		873 0583 00000	873 0583 00092	873 0583 00198	873 0583 00297		
HPMS Sections – AADT 2010		1,000	8,80	840	588		
HPMS Sections – AADT 2009		1,000	1,100	830	582		
HPMS Sections – AADT 2008		952	762	731	571		
DOD Sections							

MAJOR COLLECTOR (5)
NOT ON NHS (0)

[illegible]

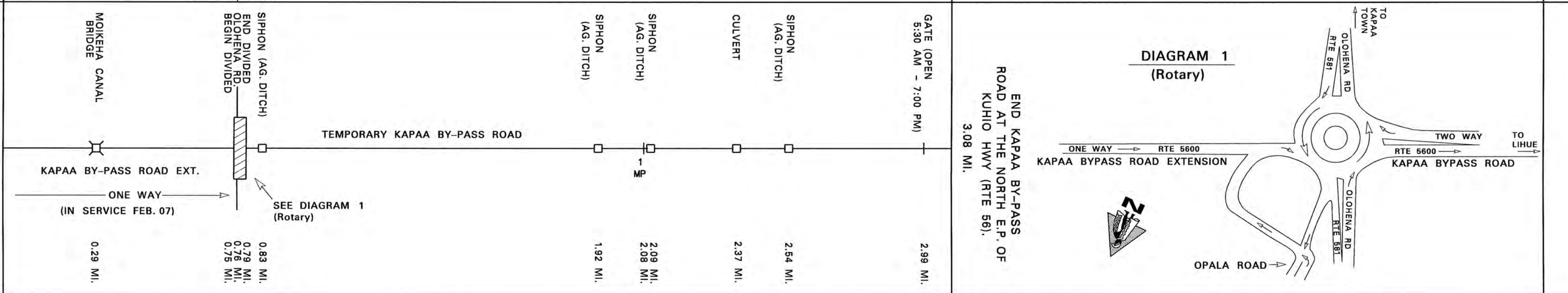
TEMPORARY KAPAA BY-PASS RD.

PREPARED BY THE
HIGHWAYS PLANNING BRANCH
IN COOPERATION WITH THE
U.S. DEPARTMENT OF TRANSPORTATION
FEDERAL HIGHWAY ADMINISTRATION

c. Other Length: * 0.00 miles

[illegible]

0.00 mi.
BEGIN KAPAA BY-PASS
AT THE NORTH WEST E.P. WITH
KUHIU HIGHWAY (RTE 56).



10	11	12	13	14	15
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[illegible]

10 11 12 13 14 15