



STATE ROUTE SYSTEM

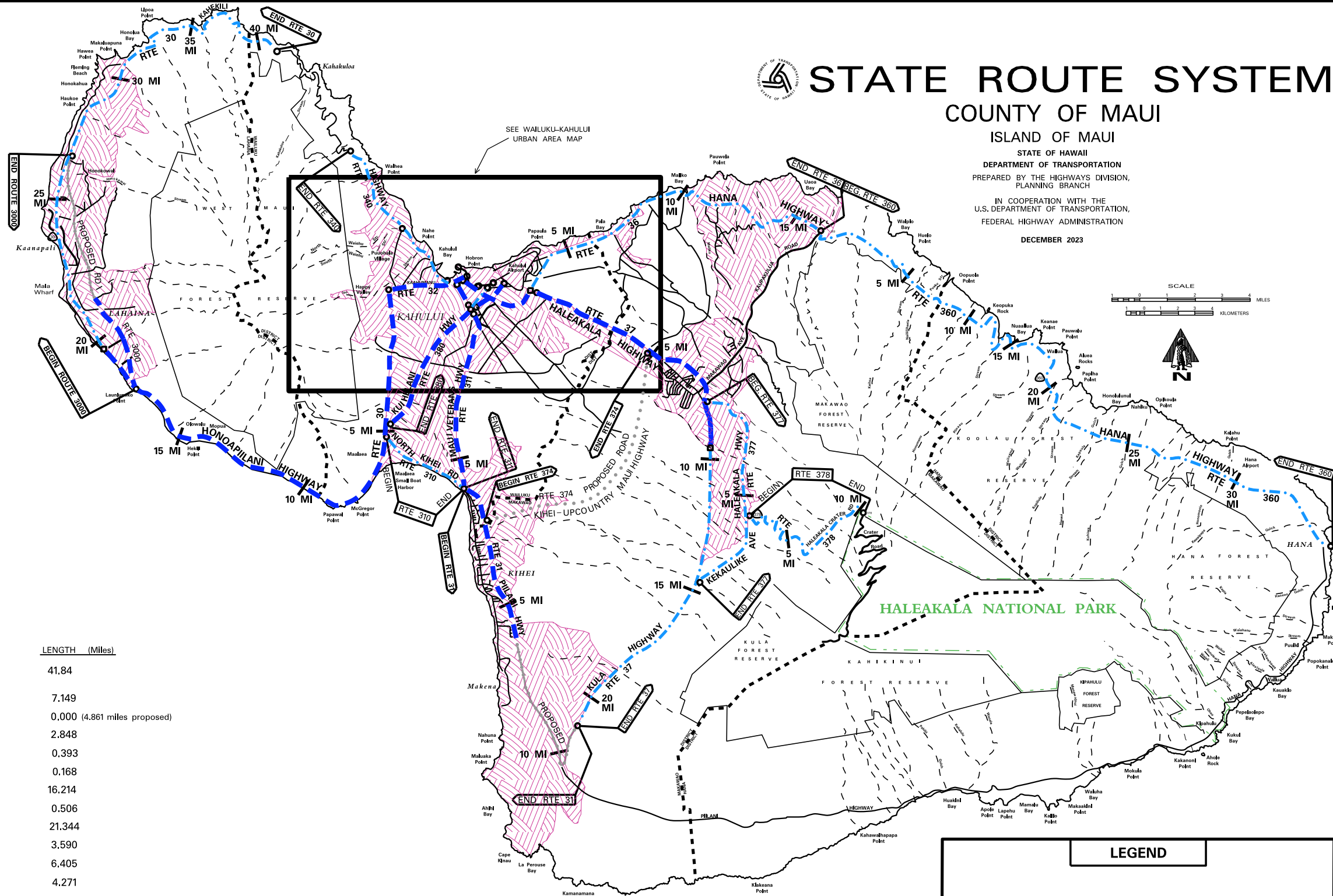
COUNTY OF MAUI

ISLAND OF MAUI

STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
PREPARED BY THE HIGHWAYS DIVISION,
PLANNING BRANCH

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

DECEMBER 2023



MAUI:

ROUTE		LENGTH (Miles)
* 30	(High St., Honoapiʻilani Hwy., Kahekili Hwy.)	41.84
* 31	(Piʻilani Hwy.)	7.149
31	(Piʻilani Hwy. extension)	0.000 (4.861 miles proposed)
32	(Main St., Kaahumanu Ave.)	2.848
32A	(Hobron Ave.)	0.393
32B	(Wharf St.)	0.168
* 36	(Hana Hwy.)	16.214
36A	(Haleakala Hwy., Keolani Pl.)	0.506
* 37	(Haleakala Hwy., Kula Hwy.)	21.344
310	(North Kihei Rd.)	3.590
311	(Maui Veterans Hwy.)	6.405
* 340	(Kahekili Hwy.)	4.271
* 360	(Hana Hwy., Keawa Pl.)	34.828
374	(Kihei-Upcountry Maui Hwy)	0.000 (9.80 mi. proposed No SLD)
* 377	(Haleakala Hwy., Kekaulike Ave.)	9.137
378	(Haleakala Crater Rd.)	10.099
380	(Dairy Road, Kuihelani Hwy.)	6.171
3000	(Honoapiʻilani Hwy. (Lahaina Bypass))	4.63 (8.37 miles proposed)
3400	(Kahului Beach Rd., Waiehu Beach Rd.)	2.624
3500	(Puunene Ave.)	1.110
3800	(Mayor Elmer F. Cravalho Way)	1.238 (1.67 miles proposed)

MAUI TOTAL = 174.397

* Please Refer to Hwy System Changes List for Route Changes.

COUNTY OF MAUI:

	LENGTH (Miles)
MAUI	174.397
MOLOKAI	53.484
LANAI	13.665
TOTAL	241.546

LEGEND

- STATE (NHS)
- STATE (Non-NHS)
- PROPOSED
- PROPOSED (NHS)
- Route termini point
- NHS to non-NHS transition point
- URBAN AREAS

Date Released	Revised
Dec 2002, JK	
Jan 04, DB	
Feb 11, DB	
Feb 12, DB	
Feb 13, EPP	
Dec 13, EPP	
Jan 14, EPP	
Jan 16, EPP	
Dec 16, EPP	
Feb 18, DB	
Jan 19, EPP	

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.hwydp@hawaii.gov or at (808) 587-1841 to report the issue.



STATE ROUTE SYSTEM

COUNTY OF MAUI

ISLAND OF MAUI

STATE OF HAWAII
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DECEMBER 2023

WAILUKU-KAHULUI URBAN AREA

LEGEND

- STATE (NHS)
- STATE (Non-NHS)
- PROPOSED (NHS)
- Route termini point
- NHS to non-NHS transition point



SCALE

2000 0 2000 4000 6000 FEET

PACIFIC OCEAN

Kahului Bay

Kanaha Pond
State Wildlife
Sanctuary

Kanaha
Beach Park

Kahului
Airport

Papaula
Point

5 MI.

(PAIEA)
TEMP. BY-PASS

Pukalani

Date
Released
Dec 2002, JK

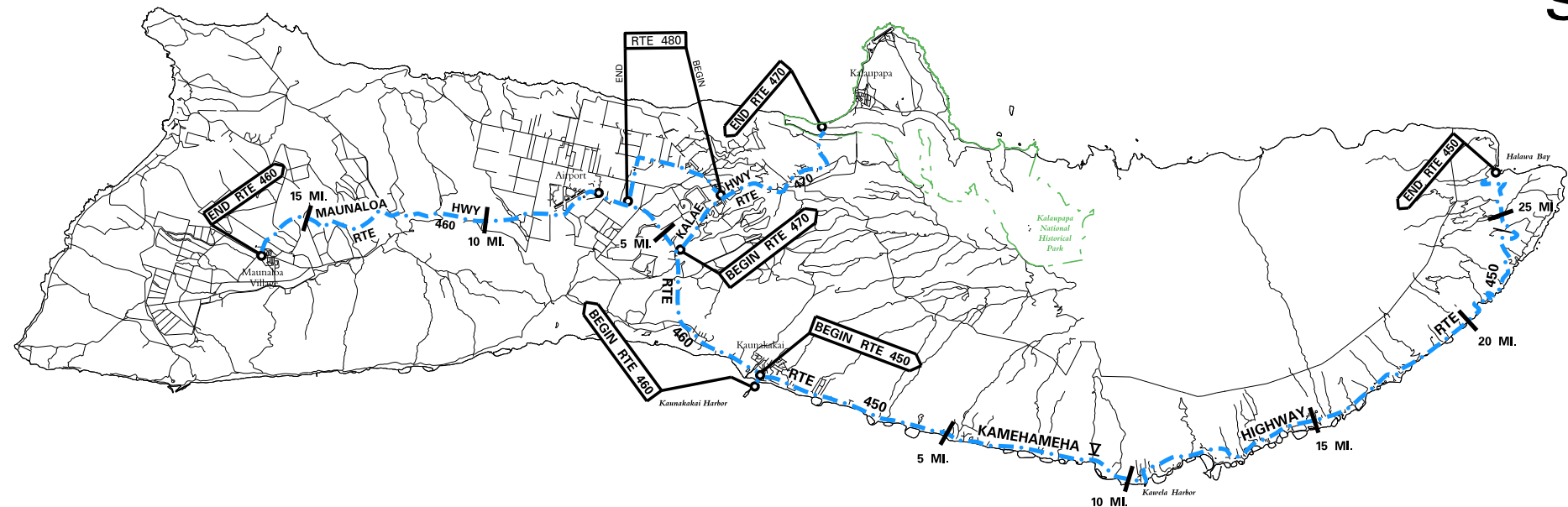
Revised	
Jan. 04	DB
Feb. 08	DB
Feb. 11	DB
Feb. 12	DB
Mar. 13	DPJ
Dec. 14	DPJ
Jan. 16	DPJ
Dec. 16	DPJ
Feb. 18	DB
Nov. 18	DB
Feb. 19	DPJ
Dec. 20	DPJ
Apr. 23	DPJ



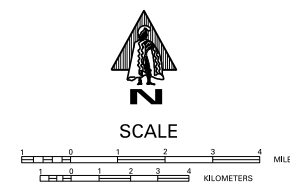
STATE ROUTE SYSTEM

COUNTY OF MAUI ISLANDS OF MOLOKAI & LANAI

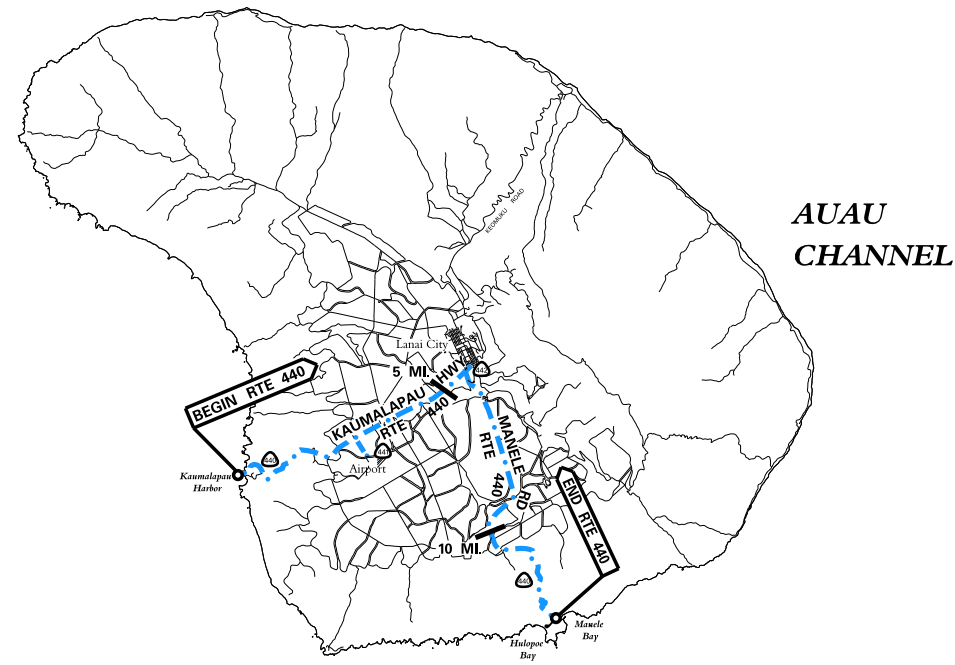
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DECEMBER 2023



KALOHI
CHANNEL



PACIFIC OCEAN



AUAU
CHANNEL

ROUTE LENGTH MILES)		
MOLOKAI:		
450	Kamehameha V Highway	27.499
460	Kaunakakai Pl. & Maunaloa Hwy.	16.547
470	Kalae Highway	5.777
480	Farrington Ave & Puupeeelua Ave	3.661
MOLOKAI Total =		53.484

LANAI:		
440	Kaumalapau Hwy & Manele Rd.	13.168
441	Access Road to Lanai Airport	0.471
442	Lanai City Spur	0.026
LANAI Total =		13.665

* Please Refer to Hwy System Changes List for Route Changes.

Date Released	Revised
Dec 2002, JK	
Jan 04	DB
May 05	DB
Dec 09	DB
Feb 11	DB
Feb 12	DB
May 13	DP
Dec 14	DP
Jan 16	DP
Dec 16	DP
Feb 18	DB
Nov 18	DB
Jan 20	DP
Apr 24	DP

LEGEND

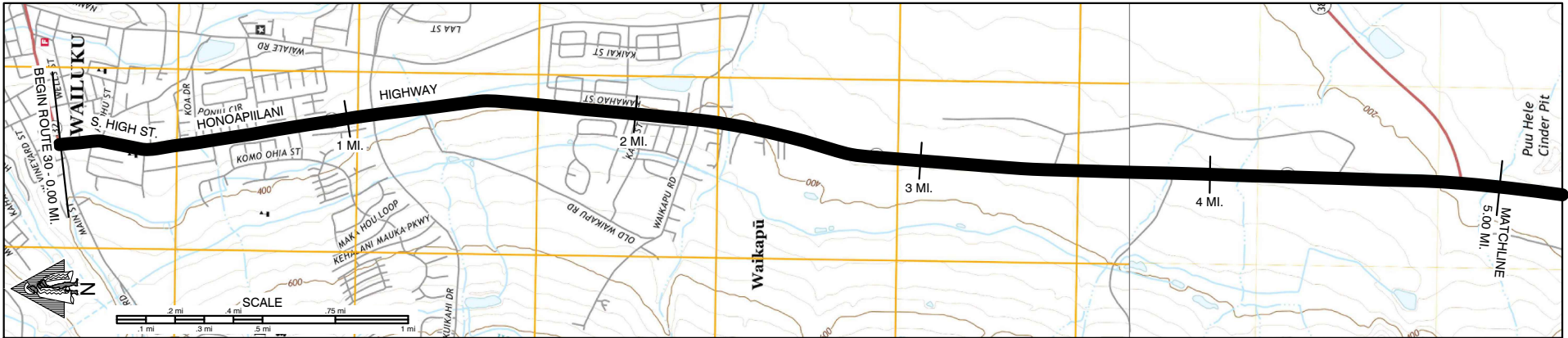
STATE (Non-NHS)

Route termini point

ROAD INVENTORY
MAUI RTE 30
HIGH ST. - HONOAPIILANI HWY.

STATE OF HAWAII
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Total Route Length: 41.84 miles
a. Survey Length: 41.84 miles
b. Proposed Length: 0.00 miles
c. Other Length: 0.00 miles



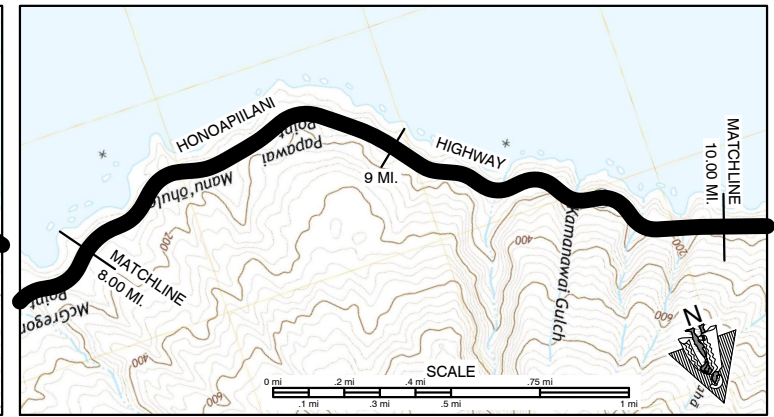
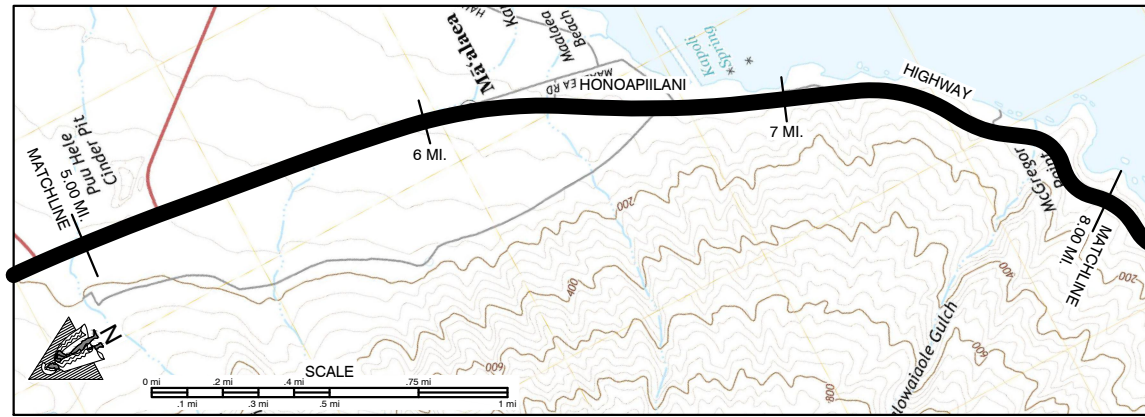
SCALE: (In Miles) 4" = 1 mile		0		1		2		3		4		5	
Maintenance Control Sections : Length and Description (END 30E ON HIGH ST. 40' SOUTH OF THE CENTERLINE INTERSECTION WITH MAIN STREET.)		30E (0.32MI.)		END 30D - BEGIN 30E ON HIGH STREET AT THE SOUTH E.P. OF KAHOOKELE ST.		30D (4.88MI.)							
Structure Carrying Road	Bridges (Over 20'): Length, Type, Capacity and Year Constructed					SLAB, 1937, H-15						74' PRE-STRESSED CONC. GIRDER, HS-20-44, 2002	
	Vertical Clearance					39'						4'-10"	
	Horizontal Clearance					24'						38' N.B. 36' S.B.	
	Horizontal Clearance												
Structure Over Road	Vertical Clearance												
	Horizontal Clearance												
	Right of Way Width (min.-max.) if varies					70'						85' - 195'	
	Available Right of Way Width (Needs Study)					1000' Clear, Sugar Cane Field 15' from E.P.						1000' Clear, Sugar Cane Field 25' from E.P.	
Right of Way Fence: Type - Right and Left		None		None		None							
Control of Access: 1-None, 2-Partial, 3-Full		None		None		None							
Jurisdiction, Transfer Phase No. and Date (C to S or S to C)		State		State		State							
Project No., Type of Construction, and Year Constructed		30DE-01-17M, (R), 2019		NH-030-1 (056), RESURF., 2021		30D-01-05, Resurf., 2006						NH-0900(080), 2014, Preventive Maintenance BR-NH-030-1(24), Bridge & Widening, 2002	
Project No., Type of Construction, and Year Constructed		STP-NH-0900(62), RESURF. 2004											
Road Diagram * MPM=Milepost Marker Indicates Grass & / or Physical Barrier on Median.		0.000 mi.		0.000 mi.		0.000 mi.		0.000 mi.		0.000 mi.		0.000 mi.	
SCALE: (In Miles) 4" = 1 mile		0		1		2		3		4		5	
Divided Highway	Shoulder: Width and Type	12' AC		24' AC		24' AC		12' AC		24' AC		24' AC	
	Pavement: Width and Type	12' AC		24' AC		24' AC		12' AC		24' AC		24' AC	
	Shoulder: Width and Type	12' AC		24' AC		24' AC		12' AC		24' AC		24' AC	
	Median: Width and Type	12' AC		24' AC		24' AC		12' AC		24' AC		24' AC	
Number of Traffic Lanes		12		24		24		12		24		24	
Auxiliary Lanes and Parking Lanes: No. of Lanes and Width (Left Side)		12		24		24		12		24		24	
(Right Side)		12		24		24		12		24		24	
Frontage Road: No. of Lanes, and Width (Right and Left)		12		24		24		12		24		24	
Sidewalk: Width and Type (Right and Left)		12		24		24		12		24		24	
Curb and/or Gutter: Type (Right and Left)		12		24		24		12		24		24	
Protective Devices: Type, Location and Number		12		24		24		12		24		24	
Illumination: Type, Location and Number		12		24		24		12		24		24	
Curves Class: +/- Degree (A(0-3.45) B(3.45-5.44) C(5.44-8.48) D(8.48-13.85) E(13.85-28.62) F(<28.62))		A		B		C		D		E		F	
Superelevation (Range)		A		B		C		D		E		F	
Grades Class: +/- % (A(0-45) B(45-2.45) C(2.45-4.45) D(4.45-6.45) E(6.45-8.45) F(<8.45))		A		B		C		D		E		F	
Vertical Curve: Crest or Sag, Curve Limits		A		B		C		D		E		F	
Area and Development:		A		B		C		D		E		F	
Terrain: 1-Flat, 2-Rolling, 3-Mountainous		A		B		C		D		E		F	
Speed: 1-Design, 2-Posted		20 MPH (2)		35 MPH (2)		45 MPH (2)		30 MPH (2)		45 MPH (2)		45 MPH (Minimum 35 MPH) (2)	
Intersection Control Devices: Type, Location and Cycle Timing		20 MPH (2)		35 MPH (2)		45 MPH (2)		30 MPH (2)		45 MPH (2)		45 MPH (Minimum 35 MPH) (2)	
Traffic Stations (Current Year)		P74 0030 00050		12,700		12,400		12,200		14,000		13,500	
HPMS Sections - AADT 2022		12,700		12,400		12,200		14,000		13,500		12,700	
HPMS Sections - AADT 2021		12,700		12,400		12,200		14,000		13,500		12,700	
HPMS Sections - AADT 2020		12,700		12,400		12,200		14,000		13,500		12,700	
DOD Sections		12,700		12,400		12,200		14,000		13,500		12,700	
Census Tracts		12,700		12,400		12,200		14,000		13,500		12,700	
Functional Classification		12,700		12,400		12,200		14,000		13,500		12,700	
National Highway System (NHS)		12,700		12,400		12,200		14,000		13,500		12,700	
Previous Projects: Project No., Date and Limits		12,700		12,400		12,200		14,000		13,500		12,700	
SCALE: (In Miles) 4" = 1 mile		0		1		2		3		4		5	

Date Released	Revised
Aug. 03, D.B.	
Sept. 04, D.B.	
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ROAD INVENTORY
MAUI RTE 30
HONOAPIILANI HWY.

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Total Route Length: 41.84 miles
a. Survey Length: 41.84 miles
b. Proposed Length: 0.00 miles
c. Other Length: 0.00 miles



SCALE: (In Miles) 4" = 1 mile

Maintenance Control Sections : Length and Description

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

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

Available Right of Way Width (Needs Study)

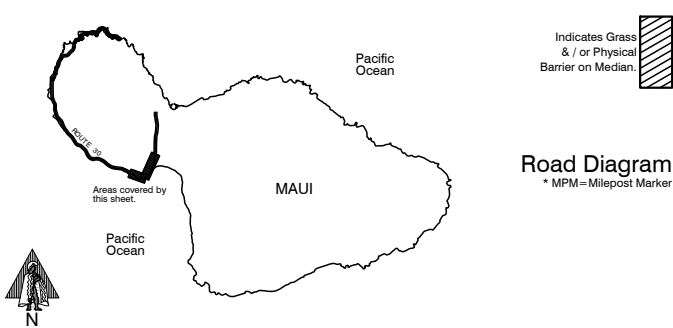
Right of Way Fence: Type - Right and Left

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
* MPM=Milepost Marker

CONTINUED FROM SHEET 1.

CONTINUED ON SHEET 3.

SCALE: (In Miles) 4" = 1 mile

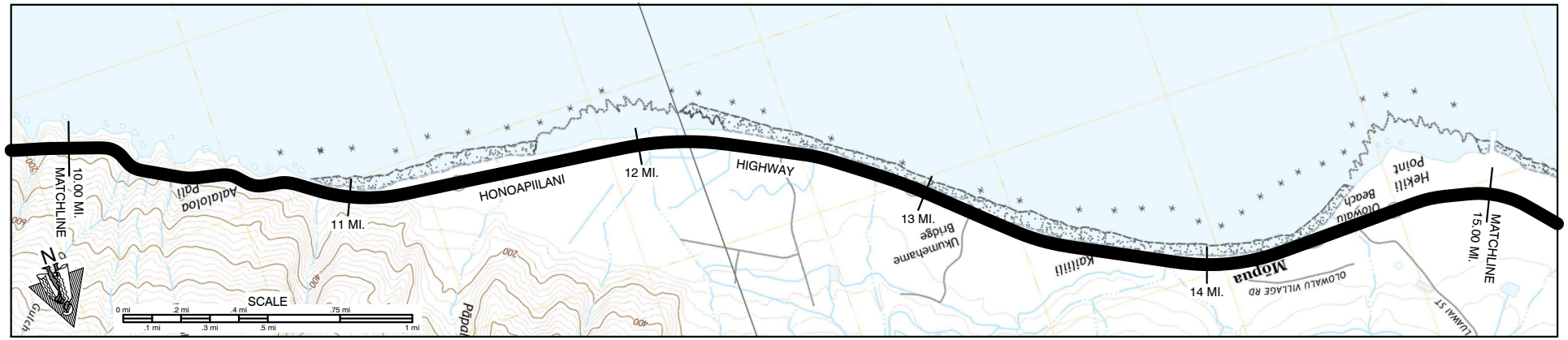
Divided Highway	Shoulder: Width and Type (Combination Shldr./Bike Route from 6.83mi. to 20.23mi.)	10' AC	8' AC	4'-6" AC	4'-6" AC	6'-8" AC	4'-6" AC	6'-8" AC	8'-10" AC	8'-10" AC
	Pavement: Width and Type (Combination Shldr./Bike Route from 6.83mi. to 20.23mi.)	32' Grass	22' Grass	0	0	CL Milled Rumble Strip	CL Milled Rumble Strip	CL Milled Rumble Strip	CL Milled Rumble Strip	CL Milled Rumble Strip
	Shoulder: Width and Type (Combination Shldr./Bike Route from 6.83mi. to 20.23mi.)	4' AC	4' AC	0	0	CL Milled Rumble Strip	CL Milled Rumble Strip	CL Milled Rumble Strip	CL Milled Rumble Strip	CL Milled Rumble Strip
	Pavement: Width and Type (Combination Shldr./Bike Route from 6.83mi. to 20.23mi.)	24' AC	24' AC	12' AC	12' AC	CL Milled Rumble Strip	CL Milled Rumble Strip	CL Milled Rumble Strip	CL Milled Rumble Strip	CL Milled Rumble Strip
Divided Highway	Shoulder: Width and Type (Combination Shldr./Bike Route from 6.83mi. to 20.23mi.)	4' AC	4' AC	0	0	CL Milled Rumble Strip	CL Milled Rumble Strip	CL Milled Rumble Strip	CL Milled Rumble Strip	CL Milled Rumble Strip
	Pavement: Width and Type (Combination Shldr./Bike Route from 6.83mi. to 20.23mi.)	24' AC	24' AC	12' AC	12' AC	CL Milled Rumble Strip	CL Milled Rumble Strip	CL Milled Rumble Strip	CL Milled Rumble Strip	CL Milled Rumble Strip
	Shoulder: Width and Type (Combination Shldr./Bike Route from 6.83mi. to 20.23mi.)	4' AC	4' AC	0	0	CL Milled Rumble Strip	CL Milled Rumble Strip	CL Milled Rumble Strip	CL Milled Rumble Strip	CL Milled Rumble Strip
	Pavement: Width and Type (Combination Shldr./Bike Route from 6.83mi. to 20.23mi.)	24' AC	24' AC	12' AC	12' AC	CL Milled Rumble Strip	CL Milled Rumble Strip	CL Milled Rumble Strip	CL Milled Rumble Strip	CL Milled Rumble Strip
Number of Traffic Lanes		4-12	4-12	4-12	4-12	4-12	4-12	4-12	4-12	4-12
Auxiliary Lanes and Parking Lanes: No. of Lanes and Width (Left Side)		0	0	0	0	0	0	0	0	0
Frontage Road: No. of Lanes, and Width (Right and Left)		0	0	0	0	0	0	0	0	0
Sidewalk: Width and Type (Right and Left)		0	0	0	0	0	0	0	0	0
Curb and/or Gutter: Type (Right and Left)		0	0	0	0	0	0	0	0	0
Protective Devices: Type, Location and Number		0	0	0	0	0	0	0	0	0
Illumination: Type, Location and Number		0	0	0	0	0	0	0	0	0
Curves Class: +/- Degree (A(0-3.45) B(3.45-5.44) C(5.44-8.48) D(8.48-13.85) E(13.85-28.62) F(<28.62))		A	B	C	D	E	F	A	B	C
Superelevation (Range)		0	0	0	0	0	0	0	0	0
Grades Class: +/- % (A(0-45) B(45-2.45) C(2.45-4.45) D(4.45-6.45) E(6.45-8.45) F(<8.45))		A	B	C	D	E	F	A	B	C
Vertical Curve: Crest or Sag, Curve Limits		0	0	0	0	0	0	0	0	0
Area and Development:		0	0	0	0	0	0	0	0	0
Terrain: 1-Flat, 2-Rolling, 3-Mountainous		0	0	0	0	0	0	0	0	0
Speed: 1-Design, 2-Posted		0	0	0	0	0	0	0	0	0
Intersection Control Devices: Type, Location and Cycle Timing		0	0	0	0	0	0	0	0	0
Traffic Stations (Current Year)		0	0	0	0	0	0	0	0	0
HPMS Sections - AADT 2022		0	0	0	0	0	0	0	0	0
HPMS Sections - AADT 2021		0	0	0	0	0	0	0	0	0
HPMS Sections - AADT 2020		0	0	0	0	0	0	0	0	0
DOD Sections		0	0	0	0	0	0	0	0	0
Census Tracts		0	0	0	0	0	0	0	0	0
Functional Classification		0	0	0	0	0	0	0	0	0
National Highway System (NHS)		0	0	0	0	0	0	0	0	0
Previous Projects: Project No., Date and Limits		0	0	0	0	0	0	0	0	0
SCALE: (In Miles) 4" = 1 mile		5	6	7	8	9	10	11	12	13

Date Released	Revised
Aug. 03, D.B.	
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ROAD INVENTORY
MAUI RTE 30
HONOAPIILANI HWY.

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Total Route Length: 41.84 miles
a. Survey Length: 41.84 miles
b. Proposed Length: 0.00 miles
c. Other Length: 0.00 miles



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
Structure Over Road	Horizontal Clearance

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

Available Right of Way Width (Needs Study)

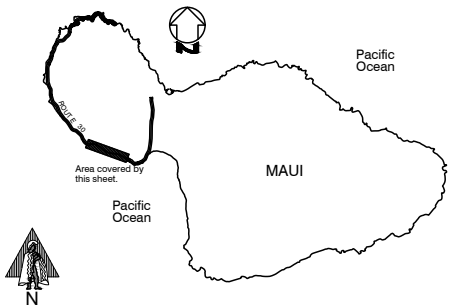
Right of Way Fence: Type - Right and Left

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
* MPM= Milepost Marker

CONTINUED FROM SHEET 2.

CONTINUED ON SHEET 4.

SCALE: (In Miles) 4" = 1 mile

Undivided	Shoulder: Width and Type	(Combination Shldr./Bike Route from 6.83mi. to 20.23mi.)
	Pavement: Width and Type	
	Shoulder: Width and Type	(Combination Shldr./Bike Route from 6.83mi. to 20.23mi.)
	Median: Width and Type	
Divided Highway	Shoulder: Width and Type	
	Pavement: Width and Type	
	Shoulder: Width and Type	(Combination Shldr./Bike Route from 6.83mi. to 20.23mi.)
	Shoulder: Width and Type	(Combination Shldr./Bike Route from 6.83mi. to 20.23mi.)

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 Rails on Metal Posts unless otherwise noted. CB=Concrete Barrier

Illumination: Type, Location and Number

Curves Class: +/- Degree (A(0-3.45) B(3.45-5.44) C(5.44-8.48) D(8.48-13.85) E(13.85-28.62) F(<28.62)

Superelevation (Range)

Grades Class: +/- % (A(0-45) B(45-2.45) C(2.45-4.45) D(4.45-6.45) E(6.45-8.45) F(<8.45)

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 2022

HPMS Sections - AADT 2021

HPMS Sections - AADT 2020

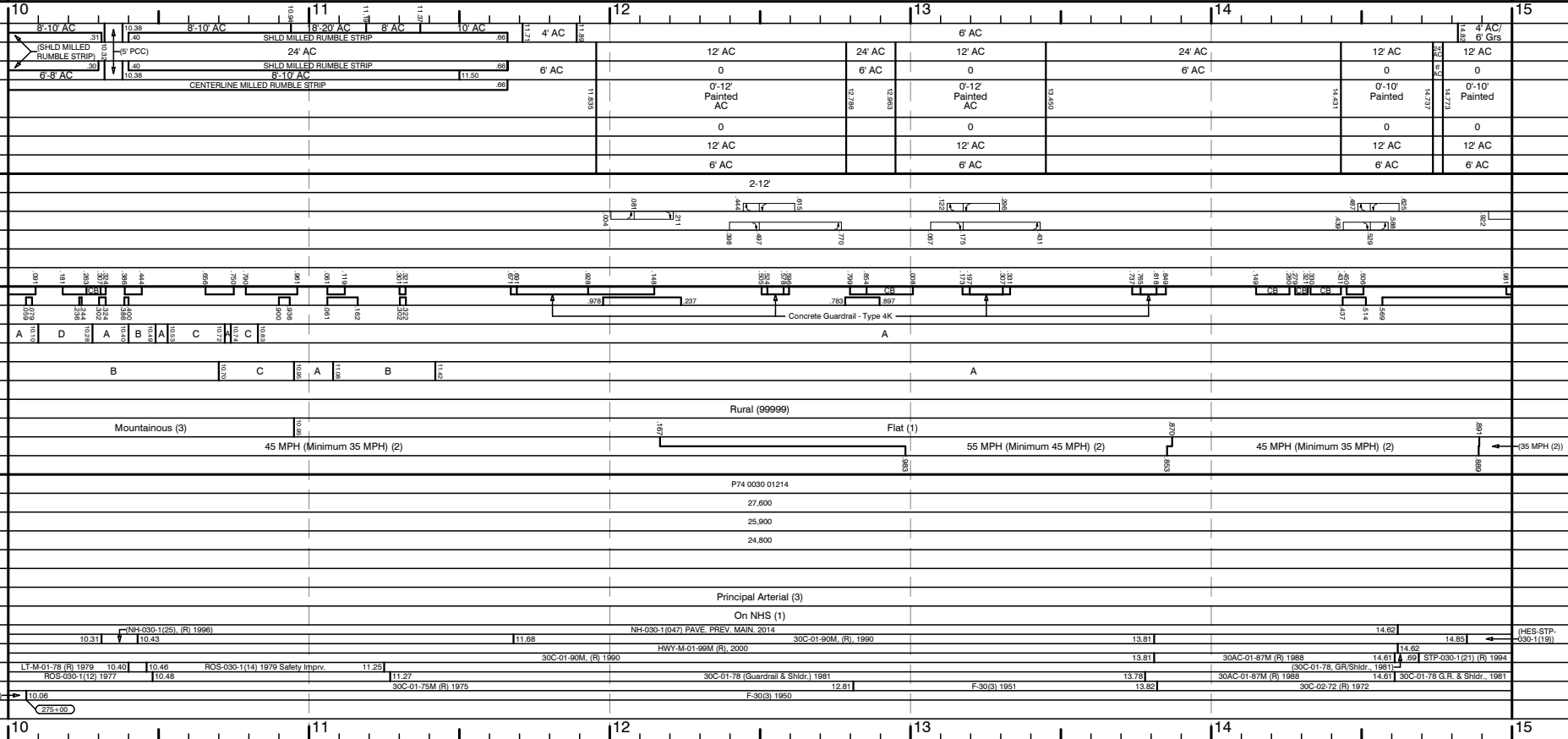
DOD Sections

Census Tracts

Functional Classification

National Highway System (NHS)

Previous Projects: Project No., Date and Limits



SCALE: (In Miles) 4" = 1 mile

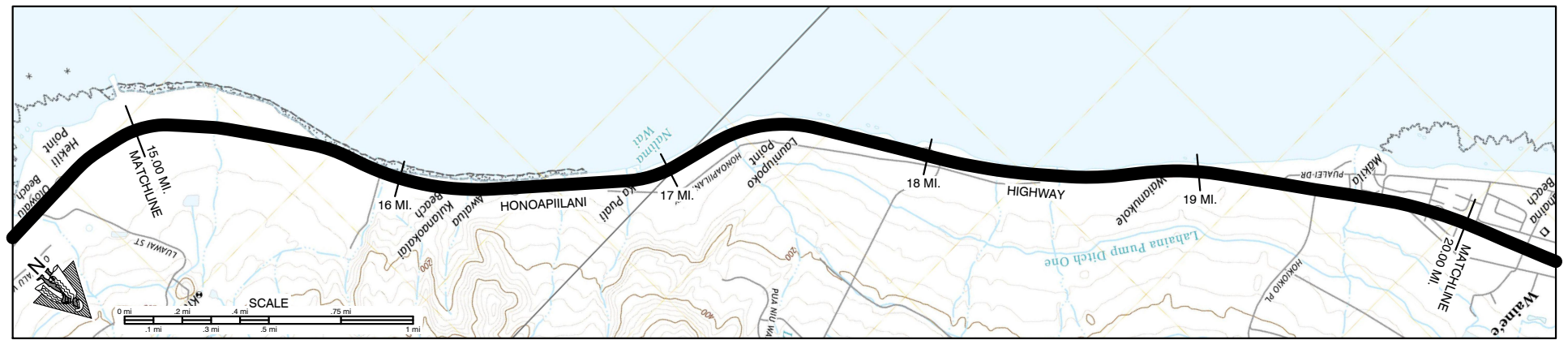
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Feb. 12, D.B.	
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Jan. 21, E.P.J.	
Mar. 22, D.B.	

Total Route Length: 41.84 miles

a. Survey Length: 41.84 miles

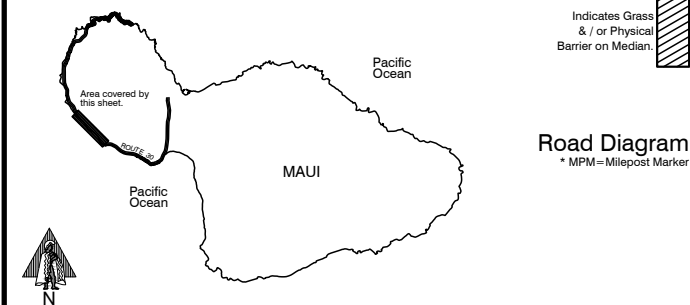
b. Proposed Length: 0.00 miles

c. Other Length: 0.00 miles



Maintenance Control Sections : Length and Description

Structure Carrying Road	Bridges (Over 20'): Length, Type, Capacity and Year Constructed			RC Flat Slab H15, 1938 62'	RC Flat Slab, 1938, H15 26'	RC Flat Slab, 1938, H15 42'	Conc. Slab, 1971, HS 20 27'
	Vertical Clearance			13.13	6.62	17.47	19.28
Structure Under Road	Horizontal Clearance			24'	24'	24'	44'
	Vertical Clearance						
	Horizontal Clearance						
	Right of Way Width (min.-max.) if varies		80'-345'	70'-80'	76'-280'		
	Available Right of Way Width (Needs Study)		Canefield 1000' Clear - 40' from E.P.		Trees & Heavy Bushes	(R) 1000' Clear Cane Field, 50' from E.P. (L) Beaches & Residential Area	
	Right of Way Fence: Type - Right and Left					19.08 19.16 Wood Fence 30' from E.P.	
	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				30C-01-06-M, Resurf., 2008		
	Project No., Type of Construction, and Year Constructed				STP-0900(53), Guardrail & Shoulder Improvements, 2002		



CONTINUED FROM SHEET 3.

HONOAPIILANI

HIGHWAY

CONTINUED ON SHEET 5.

Divided Highway	Undivided	Shoulder: Width and Type	(Combination Shldr/Bikelane from 6.83 mi. to 19.86 mi.)	4' AC/ 10' Grass	6' AC	8' AC	6' AC	10' AC		8' AC	6' AC	8' AC	4'-6' AC	8' AC		
		Pavement: Width and Type		12' AC	24' AC	12' AC	24' AC	12' AC		24' AC	12' AC	24' AC	(5' AC/10' Dirt)	12' AC	12' AC	
		Shoulder: Width and Type	(Combination Shldr/Bikelane from 6.83 mi. to 19.86 mi.)	0	6-8' AC	0	6-8' AC	0		6-8' AC		12' AC	4' AC/10' Dirt	6' AC	0	12' AC
		Median: Width and Type		0-10' Painted AC	0-3' Painted AC	0-11' Painted AC	0-11' Painted AC			10' Paint		0-10' Painted AC	10' Paint			
		Median Barriers:		0	0	0	0					0	0	0	0	
		Shoulder: Width and Type		0		0		0				0		0	0	
		Pavement: Width and Type		12' AC		12' AC		12' AC				12' AC		12' AC	12' AC	
Shoulder: Width and Type		6-8' AC		10'-12' AC		6-8' AC				6-8' AC		6-8' AC	6-8' AC			

Number of Traffic Lanes				2-12'		
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[illegible]

Frontage Road: No. of Lanes, and Width (Right and Left)						19	34	59	65	72
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[illegible][illegible][illegible]

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[illegible][illegible][illegible][illegible]

Area and Development:			Rural (99999)		99999		Small Urban (99998)
Topology: 1 Flat, 2 Dullion, 2 Mountainous			1	2	2	1	

Terrain: 1-Flat, 2-Holling, 3-Mountainous Speed: 1-Design, 2-Posted	35 MPH (2)	45 MPH (2)	45 MPH (Min. 35 MPH) (2)	Flat (1)	35 MPH (2)
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Speed: 1-Design, 2-Posted	35 MPH (2)	45 MPH (Minimum35) (2)	45 MPH (2)	35 MPH (2)
Intersection Control Devices: Type, Location and Cycle Timing				

[illegible]

HPMS Sections - AADT 2022	27,600	11,300	19,600
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[illegible]

HPMS Sections - AADT 2020	24,800	10,300	19,100
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[illegible][illegible][illegible]

National Highway System (NHS)					On NHS (1)		NHS diverted to bypass @ 19.90 mi. (alt. 10A Bypass is on NHS)
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[illegible]

(HES-STP-030-1(19))	15.24	STP-030-1(21), R, 1994	19.34	19.60	30-BC-01-87M (R) 1987
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[illegible]

	F-30(3) 1950	15.27	30C-02-72 Resurface 1972	16.83			F-30(1) 1957	
				F-30(4) 1951				F-30-1(1) 1956
							17.84	

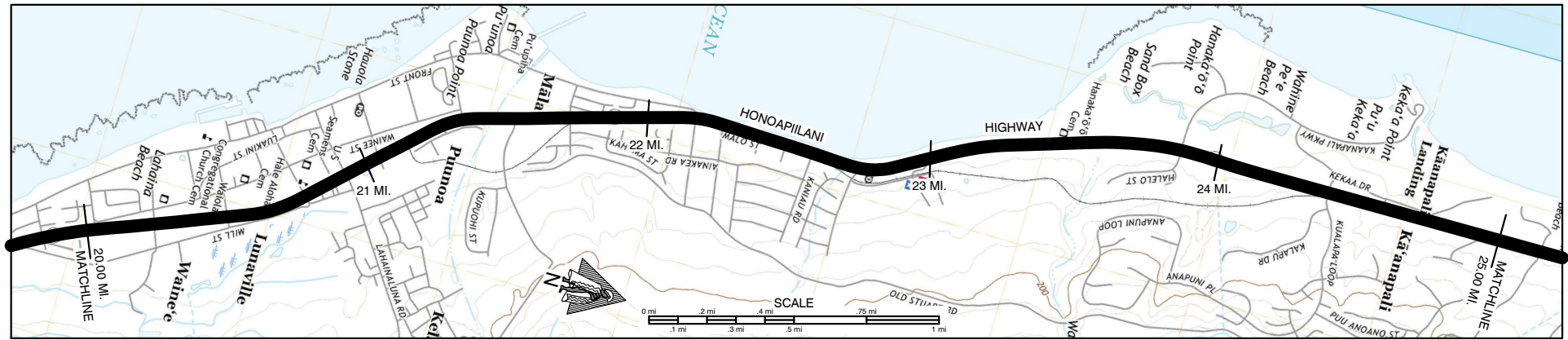
SCALE: (In Miles) 4" = 1 mile

Date Released	
Aug. 03, D.B.	
Revised	
Aug 04	D.B.
Mar. 05	D.B.
Nov. 06	D.B.
Mar. 09	D.B.
Dec. 09	D.B.
Feb. 11	D.B.
Feb. 12	D.B.
Feb. 13	E.P.J.
Dec. 13	E.P.J.
July 14	D.B.
Jan 16	E.P.J.
Jan 17	E.P.J.
Feb. 18	D.B.
Nov. 18	D.B.
Jan 21	E.P.J.

ROAD INVENTORY
MAUI RTE 30
HONOAPIILANI HWY.

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: 41.84 miles
a. Survey Length: 41.84 miles
b. Proposed Length: 0.00 miles
c. Other Length: 0.00 miles



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
Structure Over Road	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

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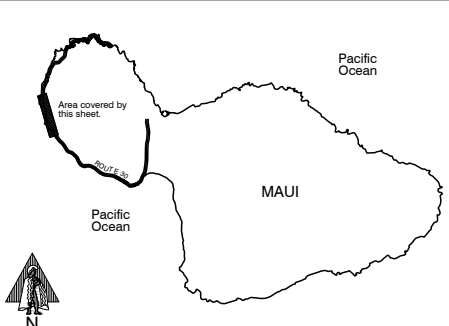
Project No., Type of Construction, and Year Constructed

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Project No., Type of Construction, and Year Constructed

Project No., Type of Construction, and Year Constructed

SCALE: (In Miles) 4" = 1 mile



Road Diagram
* MPM=Milepost Marker

SCALE: (In Miles) 4" = 1 mile

Shoulder: Width and Type	* (Combination Shldr/Bike Route from 6.83 mi. to 19.86 mi., 20.93 mi. to 31.20 mi.)
	Pavement: Width and Type
	Shoulder: Width and Type
	* (Combination Shldr/Bike Route from 6.83 mi. to 19.86 mi., 20.93 mi. to 31.20 mi.)
Median: Width and Type	Median Barriers:
	Shoulder: Width and Type
Shoulder: Width and Type	Pavement: Width and Type
	Shoulder: Width and Type
Shoulder: Width and Type	* (Combination Shldr/Bike Route from 6.83 mi. to 19.86 mi., 20.93 mi. to 31.20 mi.)

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 Class: +/- Degree (A(0-3.45) B(3.45-5.44) C(5.44-8.48) D(8.48-13.85) E(13.85-28.62) F(>28.62)

Superelevation (Range)

Grades Class: +/- % (A(0-45) B(45-2.45) C(2.45-4.45) D(4.45-6.45) E(6.45-8.45) F(<8.45)

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 2022

HPMS Sections - AADT 2021

HPMS Sections - AADT 2020

DOD Sections

Census Tracts

Functional Classification

National Highway System (NHS)

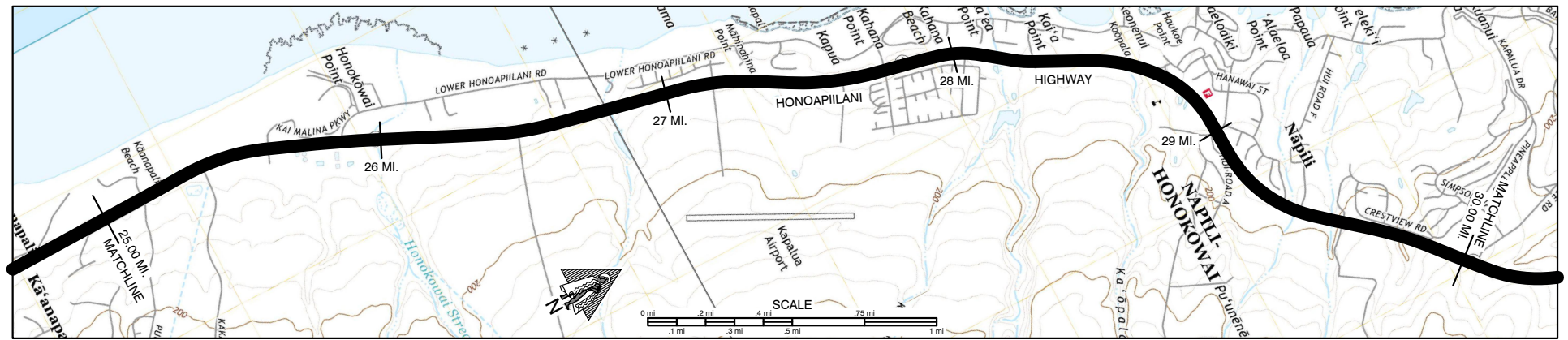
Previous Projects: Project No., Date and Limits

SCALE: (In Miles) 4" = 1 mile

20	21	22	23	24	25																		
30 C (15.33 MI.)						30 B (1.75 MI.)						End 30 A, Beg 30 B on Honoapiilani Hwy at the centerline intersection with Waikeolu Rd.						30 A (13.59 MI.)					
RC Twin Box Culvert, 1957 H 20						Tee Beam 1969						Pre Stressed Concrete Girder HS-20-44, 1969, 1999											
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						Project No., Type of Construction, and Year Constructed					
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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

SCALE: (In Miles) 4" = 1 mile



Maintenance Control Sections : Length and Description

Structure Carrying Road	Bridges (Over 20'): Length, Type, Capacity and Year Constructed			Tee Beam HS 20-44 1926, 1967, 1999		Prestressed I-Beam HS-20-44 1981	
Structure Carrying Road	Vertical Clearance			50'		74'	
	Horizontal Clearance						
Structure Carrying Road	Vertical Clearance			68'		47'	
	Horizontal Clearance						

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

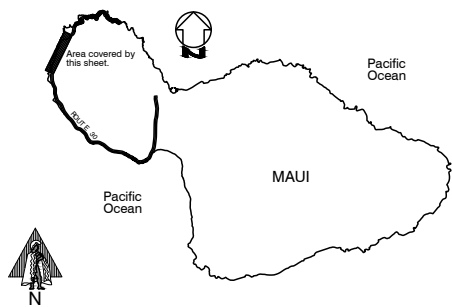
Available Right of Way Width (Needs Study)

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



Road Diagram

* MPM=Milepost Marker

CONTINUED FROM SHEET 5.

CONTINUED ON SHEET 7.

SCALE: (In Miles) 4" = 1 mile

[illegible]

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 (

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 Class: +/- Degree

Superelevation (Range)
0.00-0.05
0.05-0.10
0.10-0.15
0.15-0.20
0.20-0.25
0.25-0.30
0.30-0.35
0.35-0.40
0.40-0.45
0.45-0.50
0.50-0.55
0.55-0.60
0.60-0.65
0.65-0.70
0.70-0.75
0.75-0.80
0.80-0.85
0.85-0.90
0.90-0.95
0.95-1.00

Grades Class: +/- % (A(0-45) B(.45-2.45) C(2.45-4.45) D(4.45-6.45) E(6.45-8.45) F(<8.45)

Vertical Curve: Crest or Sag, Curve Limits

Township: 4 Flat 2 Ballina

Speed: 1 Design, 2 Bacter

Intersection Control Devices

Traffic Stations (Current Year)

HPMS Sections - AADT 2022

HPMS Sections - AADT 2021

HPMS Sections - AADT 2020

DOD Sections

Census Tracts

Functional Classification

National Highway System (N

Previous Projects: Project No., Date and Limits

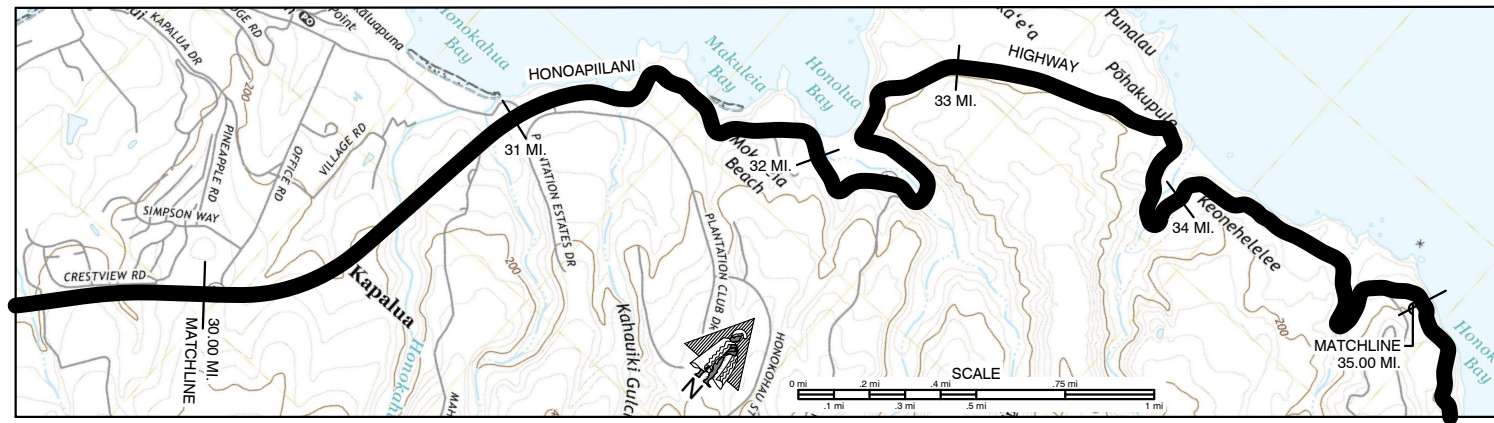
Date Released	
Aug. 03, D.B.	
Revised	
Aug 04	D.B.
Mar. 05	D.B.
Nov. 06	D.B.
Mar. 09	D.B.
Feb. 11	D.B.
Feb. 12	D.B.
Feb. 13	E.P.J.
Dec. 13	E.P.J.
July 14	D.B.
Jan 16	E.P.J.
Jan 17	E.P.J.
Feb. 18	D.B.
Nov. 18	D.B.
Jan 21	E.P.J.

SCALE: (In Miles) 4" = 1 mile

ROAD INVENTORY
MAUI RTE 30
HONOAPIILANI HWY.

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: 41.84 miles
a. Survey Length: 41.84 miles
b. Proposed Length: 0.00 miles
c. Other Length: 0.00 miles

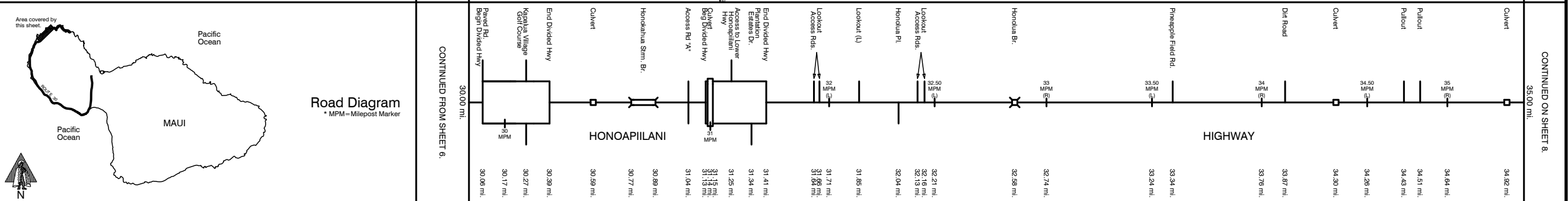


SCALE: (In Miles) 4" = 1 mile

Maintenance Control Sections : Length and Description

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

Right of Way Width (min.-max.) if varies	(300'-400')
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)	State
Project No., Type of Construction, and Year Constructed	30A-01-10M, R, 2012
Project No., Type of Construction, and Year Constructed	30A-01-97M (Resurf.) 1998



Road Diagram
* MPM=Milepost Marker

SCALE: (In Miles) 4" = 1 mile

Divided Highway	Shoulder: Width and Type	*(Combination Shldr./Bike Route to 31.42 mi. - see arrows)
	Pavement: Width and Type	
	Shoulder: Width and Type	*(Combination Shldr./Bike Route to 31.42 mi. - see arrows)
	Median: Width and Type	
	Median Barriers:	
	Shoulder: Width and Type	*(Combination Shldr./Bike Route to 31.42 mi. - see arrows)

Number of Traffic Lanes	2-12
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)	

Protective Devices: Type, Location and Number	All Metal Rails on Metal Posts unless otherwise noted. MCB= Metal on top of Concrete Barrier
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Illumination: Type, Location and Number	
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Curves Class: +/- Degree (A(0-3.45) B(3.45-5.44) C(5.44-8.48) D(8.48-13.85) E(13.85-28.62) F(<28.62))	
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Superelevation (Range)	
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Grades Class: +/- % (A(0-45) B(45-2.45) C(2.45-4.45) D(4.45-6.45) E(6.45-8.45) F(<8.45))	
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Vertical Curve: Crest or Sag, Curve Limits	
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Area and Development:	
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Terrain: 1-Flat, 2-Rolling, 3-Mountainous	
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Speed: 1-Design, 2-Posted	
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Intersection Control Devices: Type, Location and Cycle Timing	
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Traffic Stations (Current Year)	(P74 0030 02957)
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HPMS Sections - AADT 2022	(8,700)
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HPMS Sections - AADT 2021	(7,700)
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HPMS Sections - AADT 2020	(7,500)
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DOD Sections	
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Census Tracts	
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Functional Classification	
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National Highway System (NHS)	
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Previous Projects: Project No., Date and Limits	
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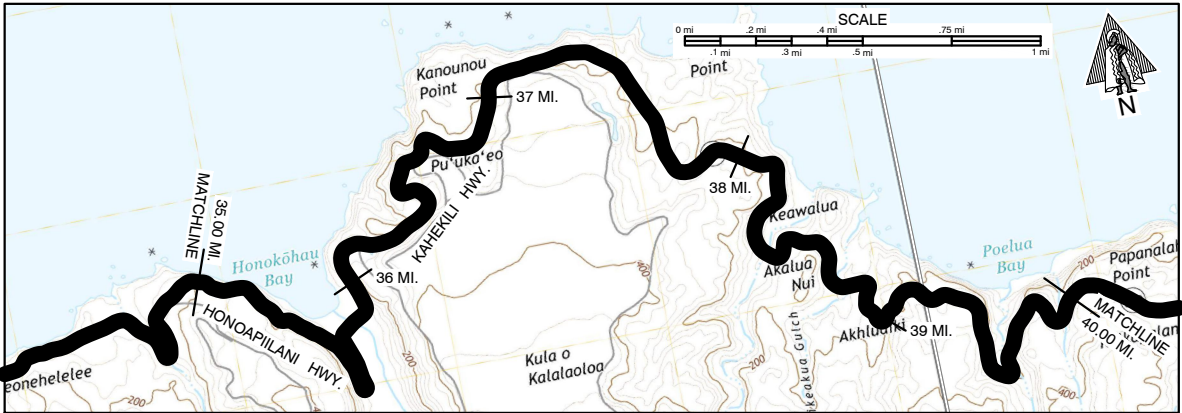
SCALE: (In Miles) 4" = 1 mile

Date Released	Revised
Aug. 03, D.B.	
Aug. 04, D.B.	
Mar. 05, D.B.	
Nov. 06, D.B.	
Mar. 09, D.B.	
Dec. 09, D.B.	
Feb. 11, D.B.	
Feb. 12, D.B.	
Feb. 13, E.P.J.	
Dec. 13, E.P.J.	
July 14, D.B.	
Jan. 16, E.P.J.	
Jan. 17, E.P.J.	
Feb. 18, D.B.	
Nov. 18, D.B.	
Jan. 21, E.P.J.	

ROAD INVENTORY
MAUI RTE 30
HONOAPIILANI HWY - KAHEKILI HWY

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: 41.84 miles
a. Survey Length: 41.84 miles
b. Proposed Length: 0.00 miles
c. Other Length: 0.00 miles

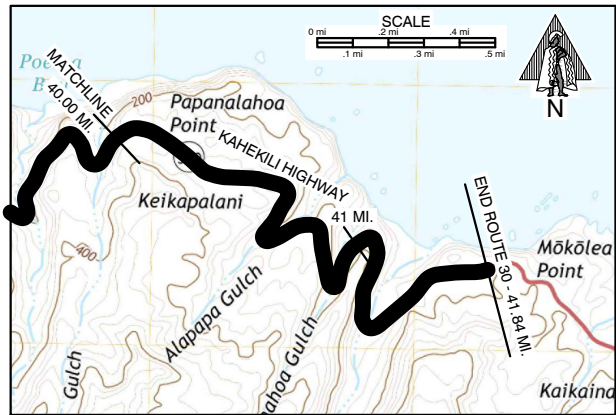


Maintenance Control Sections : Length and Description		35		36		37		38		39		40	
30 A (13.59 MI.)		Begin 30 A at the West End of Honokohau Bridge		35.50 MPM (L)		35.50 MPM (R)		35.50 MPM (L)		35.50 MPM (R)		35.50 MPM (L)	
Structure Carrying Road	Bridges (Over 20'): Length, Type, Capacity and Year Constructed	Concrete Girder 1924 (1966) HS-20		76'		26'		Timber Stringer 1924 H-10		22'		13'	
	Vertical Clearance												
	Horizontal Clearance												
	Vertical Clearance												
Structure 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		Chain on Wood		37.27'		37.27'		Wire on Wood		38.14'		38.14'	
Control of Access: 1-None, 2-Partial, 3-Full		None						State					
Jurisdiction, Transfer Phase No. and Date (C to S or S to C)		30A-01-16M (R) 2018		30A-01-91M (R) 1992		1995+00		30A-01-12M, Resurface, 2014		30A-01-07M, Repairs and Maintenance, 2008			
Project No., Type of Construction, and Year Constructed		30A-01-16M (R) 2018		30A-01-91M (R) 1992		1995+00		30A-01-12M, Resurface, 2014		30A-01-07M, Repairs and Maintenance, 2008			
Project No., Type of Construction, and Year Constructed		30A-01-16M (R) 2018		30A-01-91M (R) 1992		1995+00		30A-01-12M, Resurface, 2014		30A-01-07M, Repairs and Maintenance, 2008			
Road Diagram		Areas covered by this sheet		Pacific Ocean		Pacific Ocean		Pacific Ocean		Pacific Ocean		Pacific Ocean	
Road Diagram		MAUI		Road Diagram		HONOAPIILANI HWY		KAHEKILI HIGHWAY		Road Diagram		Road Diagram	
Road Diagram		* MPM=Milepost Marker		35.00 m.l.		35.50 MPM (L)		35.50 MPM (R)		35.50 MPM (L)		35.50 MPM (R)	
Road Diagram		35.00 m.l.		35.50 MPM (L)		35.50 MPM (R)		35.50 MPM (L)		35.50 MPM (R)		35.50 MPM (L)	
Road Diagram		35.50 MPM (L)		35.50 MPM (R)		35.50 MPM (L)		35.50 MPM (R)		35.50 MPM (L)		35.50 MPM (R)	
Road Diagram		35.50 MPM (L)		35.50 MPM (R)		35.50 MPM (L)		35.50 MPM (R)		35.50 MPM (L)		35.50 MPM (R)	
Road Diagram		35.50 MPM (L)		35.50 MPM (R)		35.50 MPM (L)		35.50 MPM (R)		35.50 MPM (L)		35.50 MPM (R)	
Road Diagram		35.50 MPM (L)		35.50 MPM (R)		35.50 MPM (L)		35.50 MPM (R)		35.50 MPM (L)		35.50 MPM (R)	
Road Diagram		35.50 MPM (L)		35.50 MPM (R)		35.50 MPM (L)		35.50 MPM (R)		35.50 MPM (L)		35.50 MPM (R)	
Road Diagram		35.50 MPM (L)		35.50 MPM (R)		35.50 MPM (L)		35.50 MPM (R)		35.50 MPM (L)		35.50 MPM (R)	
Road Diagram		35.50 MPM (L)		35.50 MPM (R)		35.50 MPM (L)		35.50 MPM (R)		35.50 MPM (L)		35.50 MPM (R)	
Road Diagram		35.50 MPM (L)		35.50 MPM (R)		35.50 MPM (L)		35.50 MPM (R)		35.50 MPM (L)		35.50 MPM (R)	
Road Diagram		35.50 MPM (L)		35.50 MPM (R)		35.50 MPM (L)		35.50 MPM (R)		35.50 MPM (L)		35.50 MPM (R)	
Road Diagram		35.50 MPM (L)		35.50 MPM (R)		35.50 MPM (L)		35.50 MPM (R)		35.50 MPM (L)		35.50 MPM (R)	
Road Diagram		35.50 MPM (L)		35.50 MPM (R)		35.50 MPM (L)		35.50 MPM (R)		35.50 MPM (L)		35.50 MPM (R)	
Road Diagram		35.50 MPM (L)		35.50 MPM (R)		35.50 MPM (L)		35.50 MPM (R)		35.50 MPM (L)		35.50 MPM (R)	
Road Diagram		35.50 MPM (L)		35.50 MPM (R)		35.50 MPM (L)		35.50 MPM (R)		35.50 MPM (L)		35.50 MPM (R)	
Road Diagram		35.50 MPM (L)		35.50 MPM (R)		35.50 MPM (L)		35.50 MPM (R)		35.50 MPM (L)		35.50 MPM (R)	
Road Diagram		35.50 MPM (L)		35.50 MPM (R)		35.50 MPM (L)		35.50 MPM (R)		35.50 MPM (L)		35.50 MPM (R)	
Road Diagram		35.50 MPM (L)		35.50 MPM (R)		35.50 MPM (L)		35.50 MPM (R)		35.50 MPM (L)		35.50 MPM (R)	
Road Diagram		35.50 MPM (L)		35.50 MPM (R)		35.50 MPM (L)		35.50 MPM (R)		35.50 MPM (L)		35.50 MPM (R)	
Road Diagram		35.50 MPM (L)		35.50 MPM (R)		35.50 MPM (L)		35.50 MPM (R)		35.50 MPM (L)		35.50 MPM (R)	
Road Diagram		35.50 MPM (L)		35.50 MPM (R)		35.50 MPM (L)		35.50 MPM (R)		35.50 MPM (L)		35.50 MPM (R)	
Road Diagram		35.50 MPM (L)		35.50 MPM (R)		35.50 MPM (L)		35.50 MPM (R)		35.50 MPM (L)		35.50 MPM (R)	
Road Diagram		35.50 MPM (L)		35.50 MPM (R)		35.50 MPM (L)		35.50 MPM (R)		35.50 MPM (L)		35.50 MPM (R)	
Road Diagram		35.50 MPM (L)		35.50 MPM (R)		35.50 MPM (L)		35.50 MPM (R)		35.50 MPM (L)		35.50 MPM (R)	
Road Diagram		35.50 MPM (L)		35.50 MPM (R)		35.50 MPM (L)		35.50 MPM (R)		35.50 MPM (L)		35.50 MPM (R)	
Road Diagram		35.50 MPM (L)		35.50 MPM (R)		35.50 MPM (L)		35.50 MPM (R)		35.50 MPM (L)		35.50 MPM (R)	
Road Diagram		35.50 MPM (L)		35.50 MPM (R)		35.50 MPM (L)		35.50 MPM (R)		35.50 MPM (L)		35.50 MPM (R)	
Road Diagram		35.50 MPM (L)		35.50 MPM (R)		35.50 MPM (L)		35.50 MPM (R)		35.50 MPM (L)		35.50 MPM (R)	
Road Diagram		35.50 MPM (L)		35.50 MPM (R)		35.50 MPM (L)		35.50 MPM (R)		35.50 MPM (L)		35.50 MPM (R)	
Road Diagram		35.50 MPM (L)		35.50 MPM (R)		35.50 MPM (L)		35.50 MPM (R)		35.50 MPM (L)		35.50 MPM (R)	
Road Diagram		35.50 MPM (L)		35.50 MPM (R)		35.50 MPM (L)		35.50 MPM (R)		35.50 MPM (L)		35.50 MPM (R)	
Road Diagram		35.50 MPM (L)		35.50 MPM (R)		35.50 MPM (L)		35.50 MPM (R)		35.50 MPM (L)		35.50 MPM (R)	
Road Diagram		35.50 MPM (L)		35.50 MPM (R)		35.50 MPM (L)		35.50 MPM (R)		35.50 MPM (L)		35.50 MPM (R)	
Road Diagram		35.50 MPM (L)		35.50 MPM (R)		35.50 MPM (L)		35.50 MPM (R)		35.50 MPM (L)		35.50 MPM (R)	

ROAD INVENTORY
MAUI RTE 30
KAHEKILI HWY

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: 41.84 miles
a. Survey Length: 41.84 miles
b. Proposed Length: 0.00 miles
c. Other Length: 0.00 miles



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
Structure Over Road	Horizontal Clearance

Timber Stringer
1927 H-10
25'
18'

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

40'

None

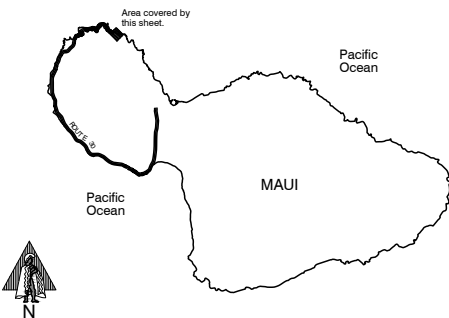
State

30A-01-12M, Resurface, 2014

30A-01-07M, Repairs and Maintenance, 2008

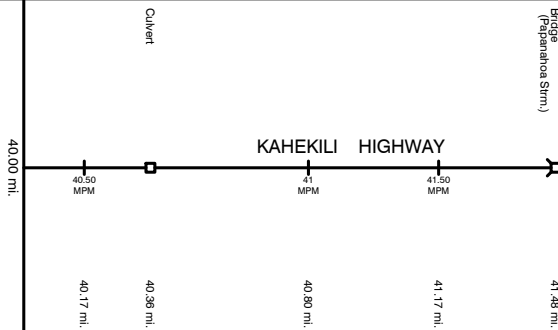
2009+30

2011+30



Road Diagram
* MPM=Milepost Marker

CONTINUED FROM SHEET 8.



* NOTE: ROUTE LENGTH ADJUSTED TO MATCH
2023 VIDEOLOG MILEAGE DUE TO REFINEMENT
& 14 FEATURES DATABASE.
END RTE 30 ON KAHEKILI HIGHWAY
0.05 MI. EAST OF PAPANALAHOA STR.
BRIDGE @ END OF STATE HWY SIGNS.
*41.84 mi.

SCALE: (In Miles) 4" = 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

SCALE: (In Miles) 4" = 1 mile

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)

All 3'-5' AC Gutters

Protective Devices: Type, Location and Number
All Metal Rails on Metal Posts unless otherwise noted.

Illumination: Type, Location and Number

Curves Class: +/- Degree (A(0-3.45) B(3.45-5.44) C(5.44-8.48) D(8.48-13.85) E(13.85-28.62) F(<28.62)

Superelevation (Range)

Grades Class: +/- % (A(0-.45) B(.45-2.45) C(2.45-4.45) D(4.45-6.45) E(6.45-8.45) F(<8.45)

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 2022

HPMS Sections - AADT 2021

HPMS Sections - AADT 2020

DOD Sections

Census Tracts

Functional Classification

National Highway System (NHS)

Previous Projects: Project No., Date and Limits

Rural (99999)

Mountainous (3)

25 MPH (2)

B47 0030 03005

4,291

4,300

3,700

Major Collector (5)

Not on NHS (0)

30A-01-95M (Resurface) 1996

340A-02-72, 1976

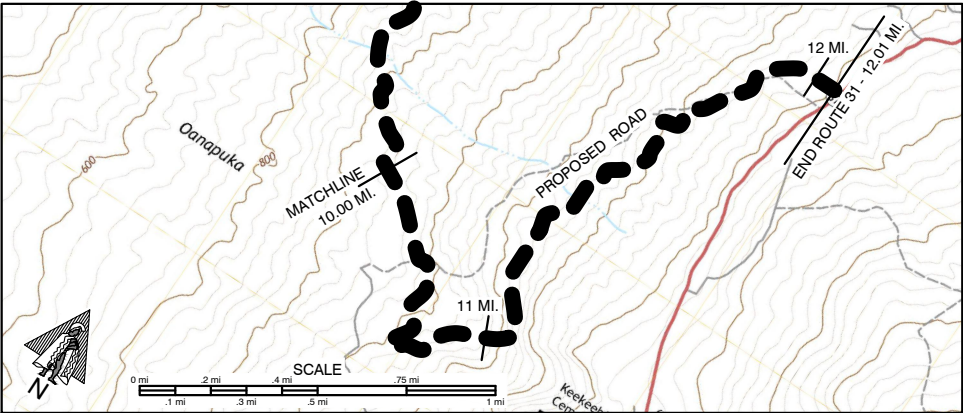
County

SCALE: (In Miles) 4" = 1 mile

ROAD INVENTORY
MAUI RTE 31
PIILANI 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: 12.010 miles
a. Survey Length: 7.149 miles
b. Proposed Length: 4.861 miles
c. Other Length: 0.000 miles

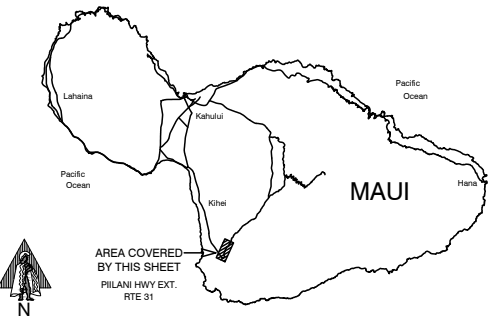


SCALE: (In Miles) 4" = 1 mile

Maintenance Control Sections : Length and Description

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

CONTINUED FROM SHEET 2.

10.00 mi.
Route 31 - PROPOSED ROAD = 4.86 Mile
NO TRAVELWAY

12.01 mi.
End Route 31 on Proposed Road at the
Southwest edge of pavement of Kula
Highway and Malena Road

SCALE: (In Miles) 4" = 1 mile

Divided Highway
Undivided
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
Illumination: Type, Location and Number
Curves Class: +/- Degree (A(0-3.45) B(3.45-5.44) C(5.44-8.48) D(8.48-13.85) E(13.85-28.62) F(<28.62)
Superelevation (Range)
Grades Class: +/- % (A(0-45) B(45-2.45) C(2.45-4.45) D(4.45-6.45) E(6.45-8.45) F(<8.45)
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 2022
HPMS Sections - AADT 2021
HPMS Sections - AADT 2020

DOD Sections
Census Tracts
Functional Classification

National Highway System (NHS)
Previous Projects: Project No., Date and Limits

SMALL URBAN (99998)

B74 0031 00777 (PROPOSED)

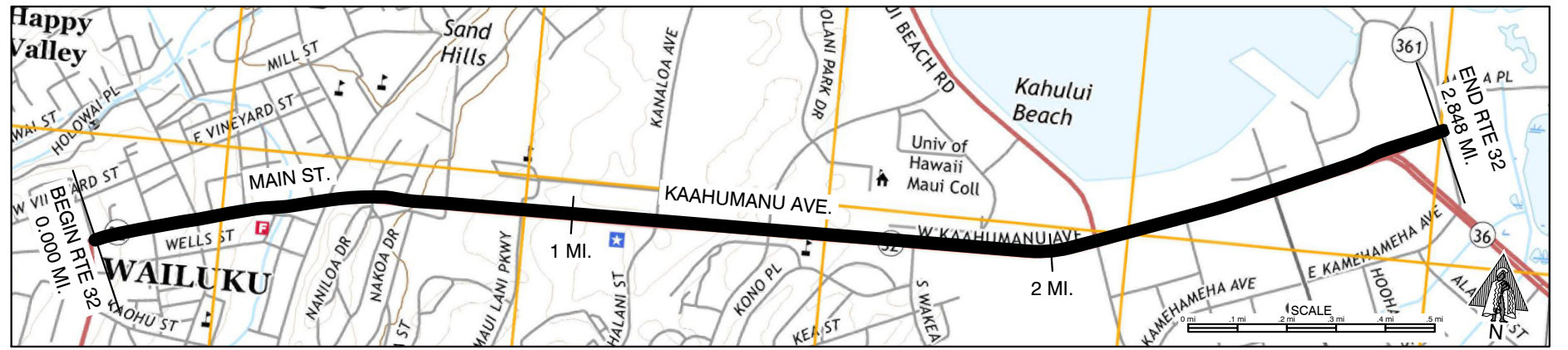
ON NHS- UNBUILT

SCALE: (In Miles) 4" = 1 mile

ROAD INVENTORY
MAUI RTE 32
MAIN ST. - KAAHUMANU AVE.

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:	2.848	MILES (a+b)
a. Existing Length:	2.848	MILES
b. Proposed Length:	0.000	MILES
Total Travel Way Length:	2.848	MILES (a+b, less c)
a. Existing Length:	2.848	MILES
b. Temporary Length:	0.000	MILES
c. Length used as T.W. for another Route:	0.000	MILES (-)
NEEDS STUDY ROUTE NO.		FUNCTIONAL CLASSIFICATION



Scale: 6 5/8" = 1 mile		0	1	2	3
Maintenance Control Sections : Length and Description		32 A (2.84 Mi.)			
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				
	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 * MPM=Milepost Marker					
Scale: 6 5/8" = 1 mile		0	1	2	3
Divided Highway	Shoulder: Width and Type				
	Pavement: Width and Type				
	Shoulder: Width and Type				
	Median: Width and Type				
Number of Traffic Lanes					
Auxiliary Lanes and Parking Lanes: No. of Lanes and Width (Left 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 Class: +/- Degree (A(0-3.45) B(3.45-5.44) C(5.44-8.48) D(8.48-13.85) E(13.85-28.62) F(>28.62))					
Superelevation (Range)					
Grades Class: +/- % (A(0-45) B(45-2.45) C(2.45-4.45) D(4.45-6.45) E(6.45-8.45) F(>8.45))					
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 2022					
HPMS Sections - AADT 2021					
HPMS Sections - AADT 2020					
DOD Sections					
Census Tracts					
Functional Classification					
National Highway System (NHS)					
Previous Projects: Project No., Date and Limits					
Scale: 6 5/8" = 1 mile		0	1	2	3

* NOTE: ROUTE LENGTH ADJUSTED TO MATCH
14 VIDEOLOG & 14 FEATURES DATABASE.

End Rte 32 on Kaaalamanu Ave. at the West
edge of pavement of Hobron Ave. (Route 32A)

End Rte 32 on Kaaalamanu Ave. at the West
edge of pavement of Hobron Ave. (Route 32A)

End Rte 32 on Kaaalamanu Ave. at the West
edge of pavement of Hobron Ave. (Route 32A)

End Rte 32 on Kaaalamanu Ave. at the West
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edge of pavement of Hobron Ave. (Route 32A)

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edge of pavement of Hobron Ave. (Route 32A)

End Rte 32 on Kaaalamanu Ave. at the West
edge of pavement of Hobron Ave. (Route 32A)

End Rte 32 on Kaaalamanu Ave. at the West
edge of pavement of Hobron Ave. (Route 32A)

End Rte 32 on Kaaalamanu Ave. at the West
edge of pavement of Hobron Ave. (Route 32A)

End Rte 32 on Kaaalamanu Ave. at the West
edge of pavement of Hobron Ave. (Route 32A)

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edge of pavement of Hobron Ave. (Route 32A)

End Rte 32 on Kaaalamanu Ave. at the West
edge of pavement of Hobron Ave. (Route 32A)

End Rte 32 on Kaaalamanu Ave. at the West
edge of pavement of Hobron Ave. (Route 32A)

End Rte 32 on Kaaalamanu Ave. at the West
edge of pavement of Hobron Ave. (Route 32A)

End Rte 32 on Kaaalamanu Ave. at the West
edge of pavement of Hobron Ave. (Route 32A)

End Rte 32 on Kaaalamanu Ave. at the West
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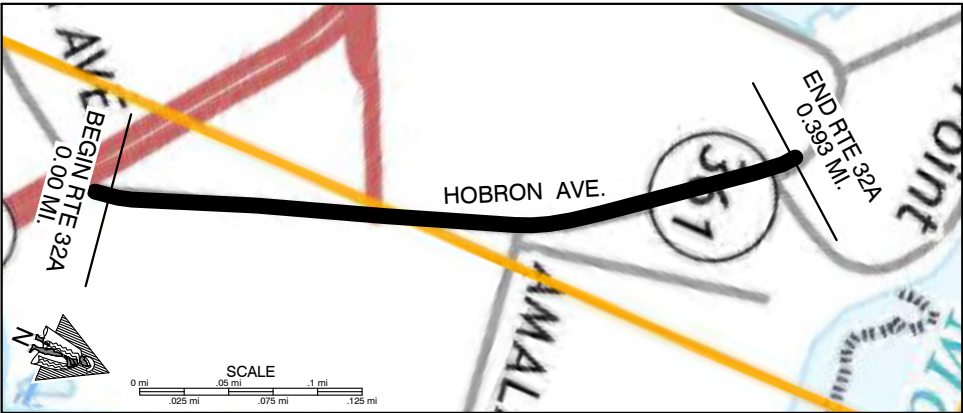
End Rte 32 on Kaaalamanu Ave. at the West
edge of pavement of Hobron Ave. (Route 32A)

Date Released	May 2001
Revised	
Nov. 06	D.B.
Dec. 06	D.B.
Feb. 11	D.B.
Feb. 12	D.B.
Feb. 13	E.P.J.
Dec. 13	E.P.J.
July 14	D.B.
Jan 16	E.P.J.
Jan 17	E.P.J.
Feb. 18	D.B.
Nov. 18	D.B.
Jan 21	E.P.J.

ROAD INVENTORY
MAUI RTE 32A
HOBRON AVENUE

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: 0.393 miles
a. Survey Length: 0.393 miles
b. Proposed Length: 0.000 miles
c. Other Length: 0.000 miles



SCALE: (In Miles) 20" = 1 mile		0.00	0.10	0.20	0.30	0.40	0.50	0.60	0.70	0.80	0.90	1.00
Maintenance Control Sections : Length and Description		Begin 32A same as begin route. 32A (0.41 MI) End 32A same as end route.										
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	80' 50'										
	Available Right of Way Width (Needs Study)	COMMERCIAL DISTRICT										
	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 STATE PHASE II										
Project No., Type of Construction, and Year Constructed		HWY-M-01-05 (R) 2006										
Project No., Type of Construction, and Year Constructed		HWY-M-01-91M (R) 1992										
AREA COVERED BY THIS SHEET MAUI Lahaina Kahului Pacific Ocean Road Diagram * MPM=Milepost Marker		BEGIN ROUTE 32A ON HOBRON AVENUE AT THE NORTHEAST EDGE OF PAVEMENT OF HANA HWY (RTE 96) 0.00 mi. 0.041 mi. 0.059 mi. 0.101 mi. 0.132 mi. 0.154 mi. 0.178 mi. 0.222 mi. 0.383 mi. 0.393 MI * NOTE: ROUTE LENGTH ADJUSTED TO MATCH 14 VIDEOLOG & 14 FEATURES DATABASE. END ROUTE 32A ON HOBRON AVENUE AT THE GATE TO PIER #1, KAHULU HARBOR										
SCALE: (In Miles) 20" = 1 mile		0.00	0.10	0.20	0.30	0.40	0.50	0.60	0.70	0.80	0.90	1.00
Divided Highway	Shoulder: Width and Type	22' AC										
	Pavement: Width and Type	33' AC										
	Shoulder: Width and Type	6' AC										
	Median: Width and Type	11' Painted AC										
	Shoulder: Width and Type	0										
	Pavement: Width and Type	11' AC										
Number of Traffic Lanes		2 - 11'										
Auxiliary Lanes and Parking Lanes: No. of Lanes and Width (Left Side)		2 - 11'										
(Right Side)		2 - 11'										
Frontage Road: No. of Lanes, and Width (Right and Left)		6' Conc. Side Walk										
Sidewalk: Width and Type (Right and Left)		6' Conc. Side Walk										
Curb and/or Gutter: Type (Right and Left)		Conc. Curb										
Protective Devices: Type, Location and Number												
Illumination: Type, Location and Number												
Curves Class: +/- Degree (A(0-3.45) B(3.45-5.44) C(5.44-8.48) D(8.48-13.85) E(13.85-28.62) F(<28.62))		C A C A E										
Superelevation (Range)												
Grades Class: +/- % (A(0-45) B(45-2.45) C(2.45-4.45) D(4.45-6.45) E(6.45-8.45) F(<8.45))		A										
Vertical Curve: Crest or Sag, Curve Limits												
Area and Development:		Small Urban (99998)										
Terrain: 1-Flat, 2-Rolling, 3-Mountainous		FLAT (1)										
Speed: 1-Design, 2-Posted		20 MPH (2)										
Intersection Control Devices: Type, Location and Cycle Timing		NOT POSTED										
Traffic Stations (Current Year)		B74 032A 00000										
HPMS Sections - AADT 2022		5,200										
HPMS Sections - AADT 2021		4,300										
HPMS Sections - AADT 2020		4,700										
DOD Sections												
Census Tracts												
Functional Classification		Principal Arterial (3)										
National Highway System (NHS)		On NHS (1)										
Previous Projects: Project No., Date and Limits												
DANC 8 (1) 1945		COUNTY										
SCALE: (In Miles) 20" = 1 mile		0.00	0.10	0.20	0.30	0.40	0.50	0.60	0.70	0.80	0.90	1.00

Date Released	
Oct. 04, G.N.	
Revised	
Nov. 06	D.B.
Dec. 09	D.B.
Feb. 11	D.B.
Feb. 12	D.B.
Feb. 13	E.P.J.
Dec. 13	E.P.J.
July 14	D.B.
Jan 16	E.P.J.
Jan 17	E.P.J.
Feb. 18	D.B.
Nov. 18	D.B.
Jan 21	E.P.J.

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

PUUNENE AVE

E KAAHUMANU AVE

WHARF STREET

BEGIN RTE 32B 0.000 MI.

END RTE 32B 0.168 MI.

SCALE

0 mi .025 mi .0625 mi .075 mi .125 mi

N

Date Released	
Oct. 04, G.N.	
Revised	
Nov. 06	D.B.
Feb. 11	D.B.
Feb. 12	D.B.
Sept. 12	E.P.J.
May 13	EPJ
Dec. 13	EPJ
July 14	D.B.
Jan 16	EPJ
Jan 17	EPJ
Feb. 18	D.B.
Nov. 18	D.B.
Jan 21	EPJ

ROAD INVENTORY
MAUI RTE 36
HANA 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

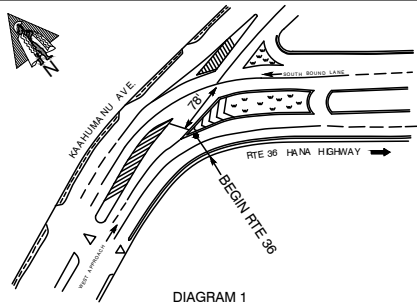
Total Route Length: 16.214 miles
a. Survey Length: 16.214 miles
b. Proposed Length: 0.000 miles
c. Other Length: 0.000 miles

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
Structure Over Road	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
* MPM=Milepost Marker

SCALE: (In Miles) 4" = 1 mile

Divided Highway	Shoulder: Width and Type
	Pavement: Width and Type
	Shoulder: Width and Type
	Median: Width and Type
	Shoulder: Width and Type
	Pavement: Width and Type
Undivided	Shoulder: Width and Type
	Pavement: 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 Class: +/- Degree (A(0-3.45) B(3.45-5.44) C(5.44-8.48) D(8.48-13.85) E(13.85-28.62) F(<28.62))

Superelevation (Range)

Grades Class: +/- % (A(0-45) B(45-2.45) C(2.45-4.45) D(4.45-6.45) E(6.45-8.45) F(<8.45))

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 2022

HPMS Sections - AADT 2021

HPMS Sections - AADT 2020

DOD Sections

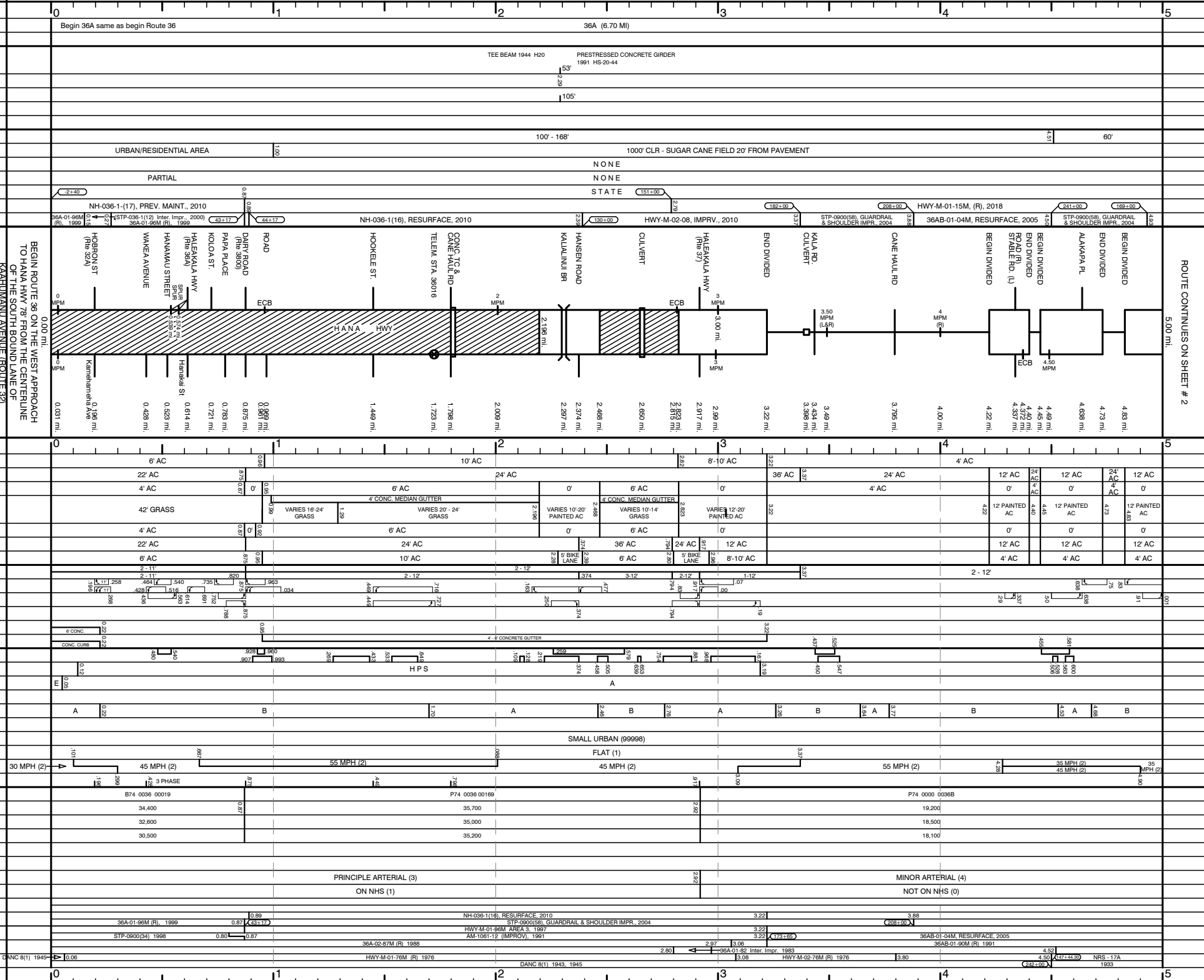
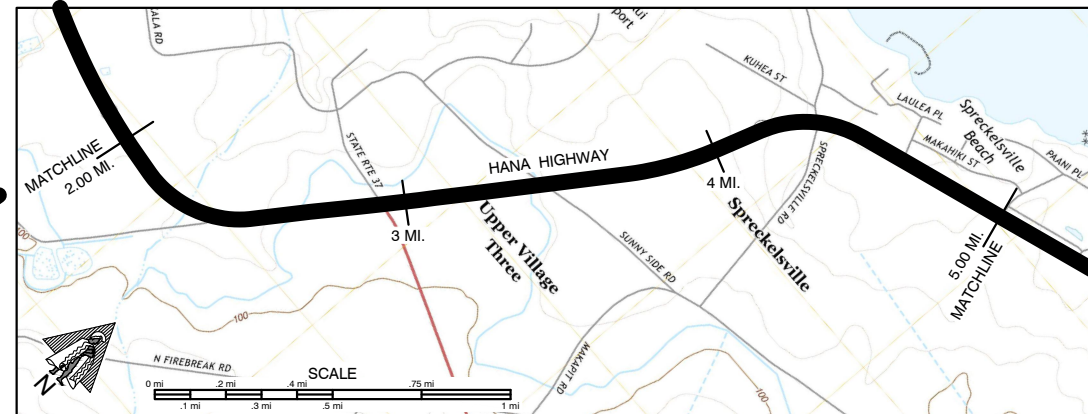
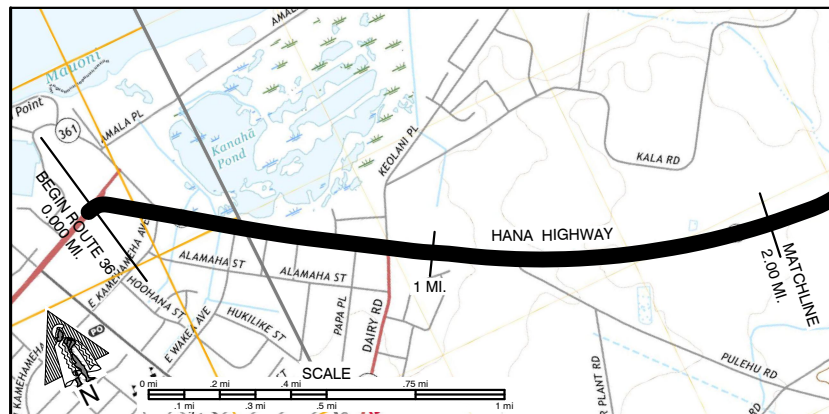
Census Tracts

Functional Classification

National Highway System (NHS)

Previous Projects: Project No., Date and Limits

SCALE: (In Miles) 4" = 1 mile



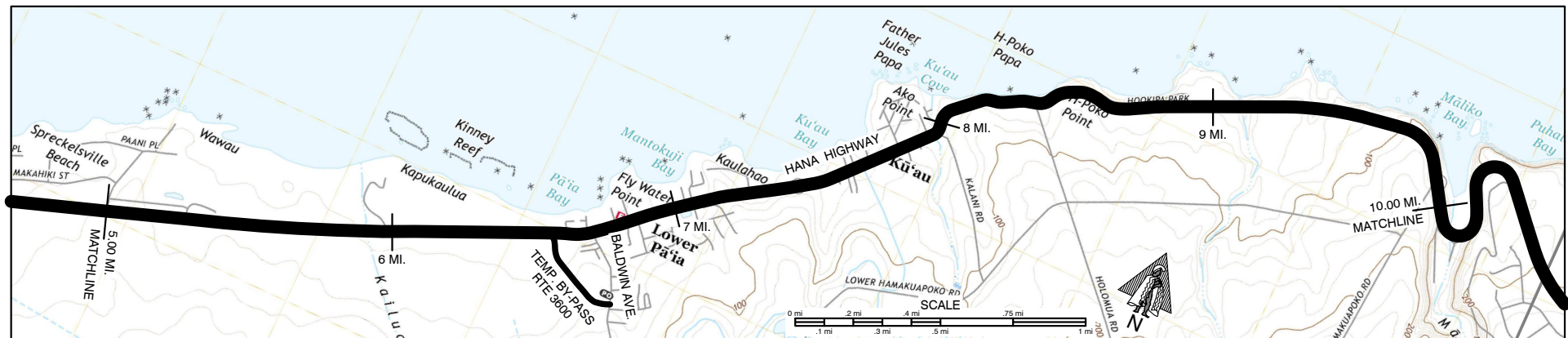
Date Released	Revised
Oct. 04, G.N.	
Feb. 06 D.B.	
Nov. 06 D.B.	
Mar. 08 D.B.	
Dec. 09 D.B.	
Feb. 11 D.B.	
Feb. 12 D.B.	
Sept. 12 E.P.J.	
May 13 E.P.J.	
Dec. 13 E.P.J.	
July 14 D.B.	
Jan 16 E.P.J.	
Jan 17 E.P.J.	
Feb. 18 D.B.	
Nov. 18 D.B.	
Jan 21 E.P.J.	

ROAD INVENTORY
MAUI RTE 3
ANA 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

a. Survey Length: 16.214 miles

b. Proposed Length: 0.000 miles

c. Other Length: 0.000 miles



SCALE: (In Miles) 4" = 1 mile

[illegible]

Structure Carrying Road	Bridges (Over 20'): Length, Type, Capacity and Year Constructed			
	Vertical Clearance			
	Horizontal Clearance			
Structure (Not Carrying Road)	Vertical Clearance			
	Horizontal Clearance			

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

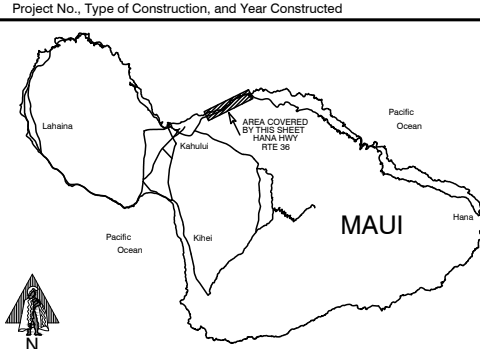
Available Right of Way Width (Needs Study)

Right of Way Fence: Type - Right and Left

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

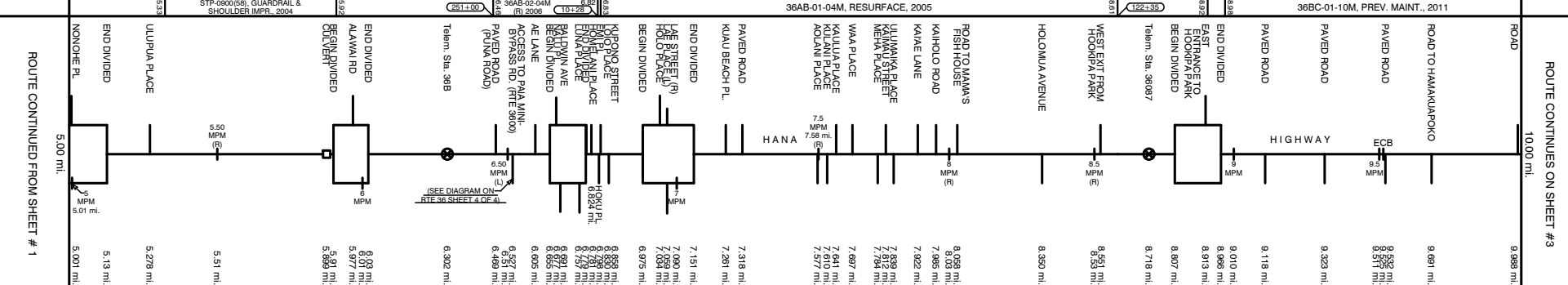
Jurisdiction, Transfer Phase No. and Date (C to S or S to C)

Project No., Type of Construction, and Year Constructed



Road Diagram

* MPM=Milepost Marker



SCALE: (In Miles) 4" = 1 mile

[illegible]

Number of Traffic Lanes

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

Frontage Road: No. of Lanes, and Width (

Sidewalk: Width and Type (Right and Left)

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

Protective Devices: Type, Location and Number All Metal Rails on Metal Posts unless otherwise noted.

Illumination: Type, Location and Number

Curves Class: +

Shoulder Lanes

Grades Class: +/- % A(0-.45) B(.45-2.45) C(2.45-4.45) D(4.45-6.45) E(6.45-8.45) F(<8.45)

Vertical Curve: Crest or Sag, Curve Limits

Area and Development:

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

Speed: 1-Design, 2-Posted

Traffic Stations (Current Year)

HRMS Sections - AADT 2022

HPMS Sections - AADT 2021

HPMS Sections - AADT 2020

DOD Sections

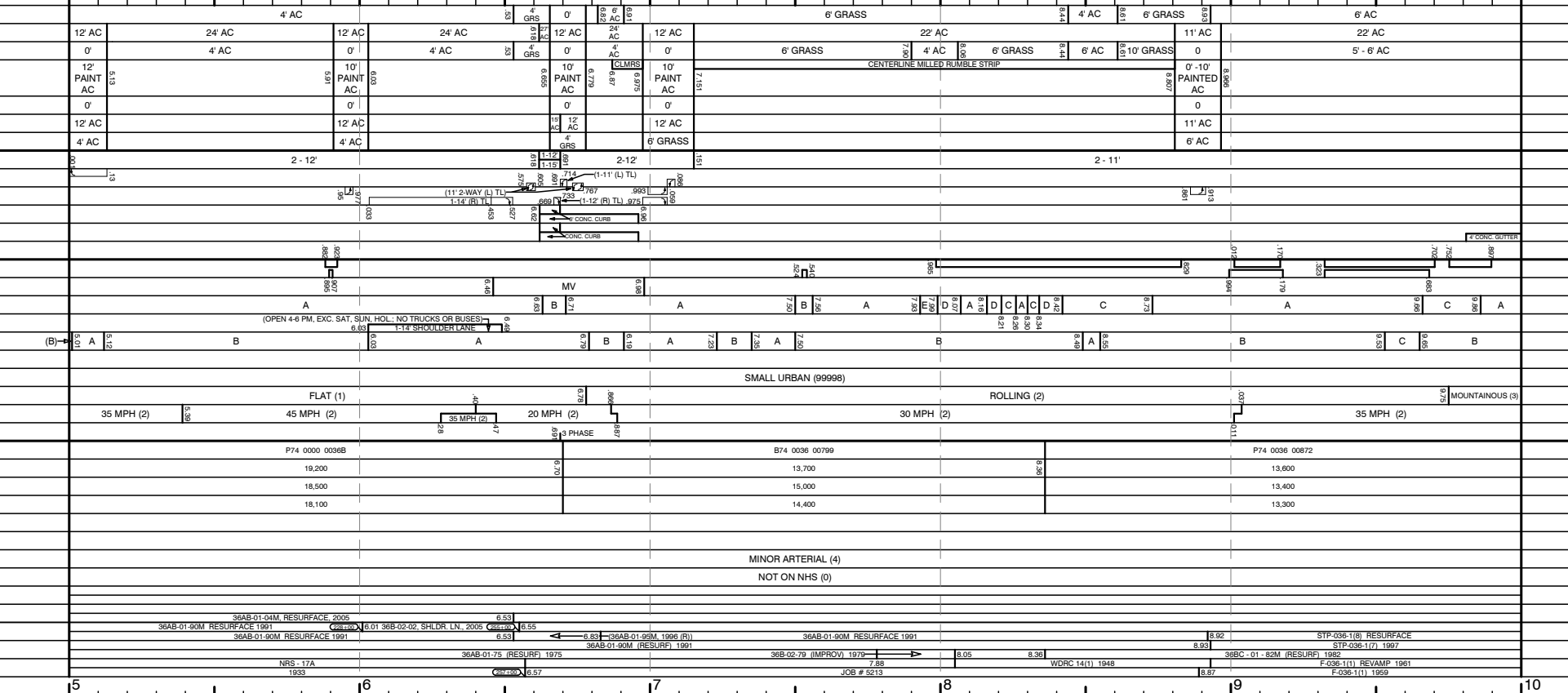
Census Tracts

Functional Class

National Highway

Previous Project

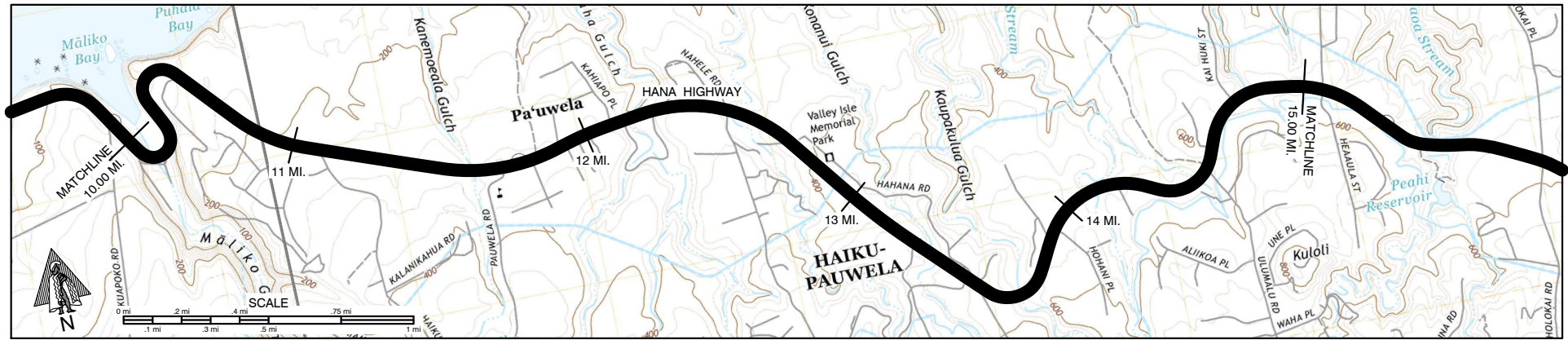
SCALE: (In Miles) 4" = 1 mile



ROAD INVENTORY
MAUI RTE 36
HANA 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: 16.214 miles
a. Survey Length: 16.214 miles
b. Proposed Length: 0.000 miles
c. Other Length: 0.000 miles



SCALE: (In Miles) 4" = 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)

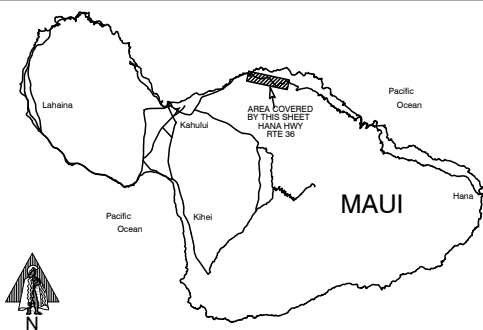
Right of Way Fence: Type - Right and Left

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
* MPM=Milepost Marker

ROUTE CONTINUED FROM SHEET # 2

ROUTE CONTINUE ON SHEET # 4

SCALE: (In Miles) 4" = 1 mile

Divided Highway

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 Rails on Metal Posts unless otherwise noted.

Illumination: Type, Location and Number

Curves Class: +/- Degree (A(0-3.45) B(3.45-5.44) C(5.44-8.48) D(8.48-13.85) E(13.85-28.62) F(<28.62))

Superelevation (Range)

Grades Class: +/- % (A(0-45) B(45-2.45) C(2.45-4.45) D(4.45-6.45) E(6.45-8.45) F(<8.45))

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 2022

HPMS Sections - AADT 2021

HPMS Sections - AADT 2020

DOD Sections

Census Tracts

Functional Classification

National Highway System (NHS)

Previous Projects: Project No., Date and Limits

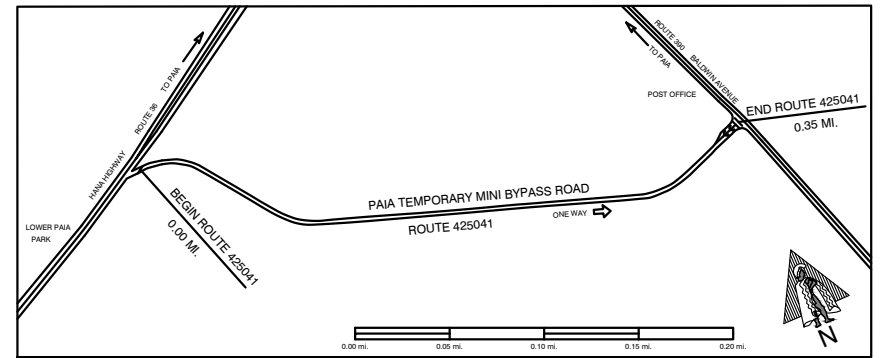
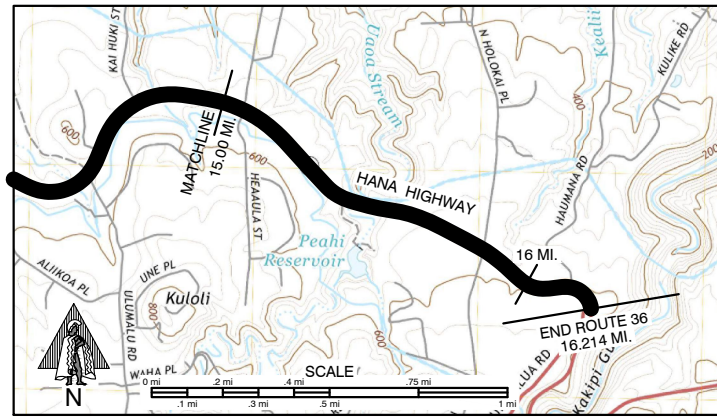
SCALE: (In Miles) 4" = 1 mile

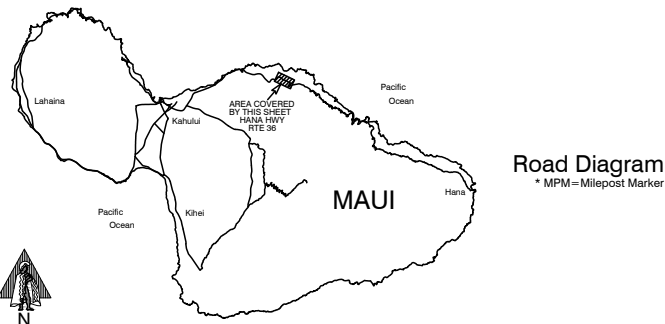
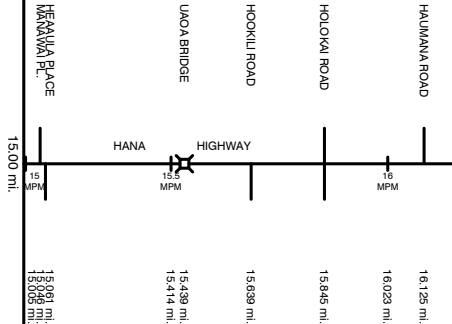
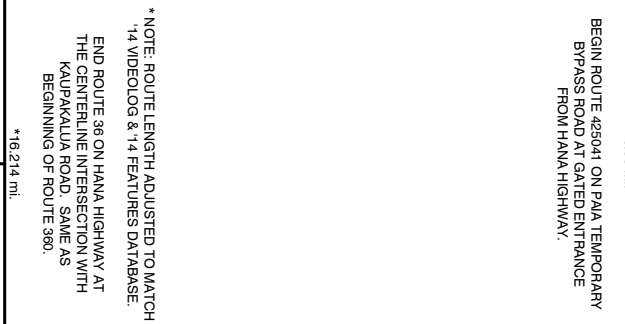
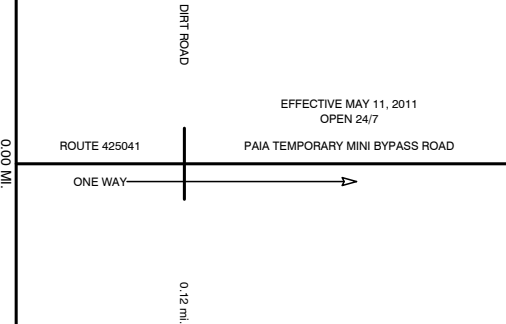
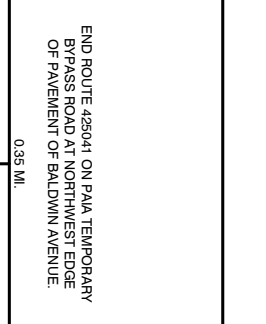
Date Released	Revised
Oct. 04, G.N.	
Feb. 06 D.B.	
Nov. 06 D.B.	
Jan. 10 D.B.	
Feb. 11 D.B.	
Feb. 12 D.B.	
Sept. 12 E.P.J.	
Dec. 13 E.P.J.	
July 14 D.B.	
Jan. 16 E.P.J.	
Jan. 17 E.P.J.	
Feb. 18 D.B.	
Nov. 18 D.B.	
Jan. 21 E.P.J.	

ROAD INVENTORY
MAUI RTE 36
HANA 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: 16.214 miles
a. Survey Length: 16.214 miles
b. Proposed Length: 0.000 miles
c. Other Length: 0.000 miles



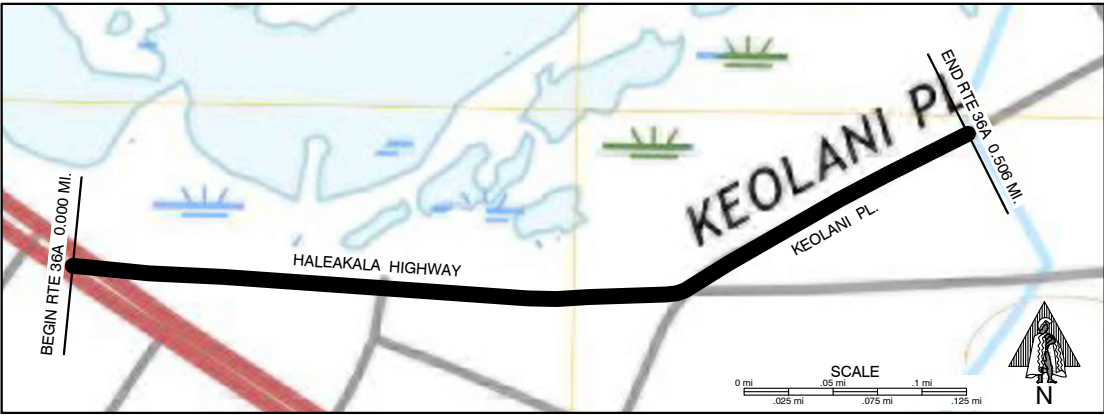
Maintenance Control Sections : Length and Description		36C (5.21 MI)		END 36C SAME AS END ROUTE 36															
Structure Carrying Road	Bridges (Over 20'): Length, Type, Capacity and Year Constructed	Prestressed Concrete Girder HL-93, 2002 315'																	
	Vertical Clearance																		
	Horizontal Clearance	144'																	
Structure Over Road	Vertical Clearance																		
	Horizontal Clearance																		
	Right of Way Width (min.-max.) if varies	80' - 135'																	
Available Right of Way Width (Needs Study)		CUT SLOPES W/PASTURES & FARMS																	
Right of Way Fence: Type - Right and Left																			
Control of Access: 1-None, 2-Partial, 3-Full		NONE																	
Jurisdiction, Transfer Phase No. and Date (C to S or S to C)		STATE				COUNTY													
Project No., Type of Construction, and Year Constructed		HWY-M-01-14M, SIGN REPLACEMENT, 2016																	
Project No., Type of Construction, and Year Constructed		36BC-01-10M, PREV. MAINT., 2011																	
 Road Diagram * MPM=Milepost Marker		 ROUTE CONTINUED FROM SHEET #3		 * NOTE: ROUTE LENGTH ADJUSTED TO MATCH 14 VIDEOLOG & 14 FEATURES DATABASE. END ROUTE 36 ON HANA HIGHWAY AT THE CENTERLINE INTERSECTION WITH KAUPAKALUA ROAD. SAME AS BEGINNING OF ROUTE 360.		 EFFECTIVE MAY 11, 2011 OPEN 24/7		 END ROUTE 425041 ON PAIA TEMPORARY BYPASS ROAD AT NORTHWEST EDGE OF PAIEMENT OF BALDWIN AVENUE.											
SCALE: (In Miles) 4" = 1 mile		15		16		17		0.0		0.1		0.2		0.3		0.4		0.5	
Divided Highway	Shoulder: Width and Type	4' - 6' AC						2' AC											
	Pavement: Width and Type	22' AC		24' AC		22' AC		NOTE: PAVEMENT WIDTHS INCLUDE TURNING LANES FROM 0.33 MI. TO 0.35 MI.		12' AC		12' AC							
	Shoulder: Width and Type	4' - 6' AC								2' AC									
	Median: Width and Type																		
	Shoulder: Width and Type																		
	Pavement: Width and Type																		
Number of Traffic Lanes		2 - 11'		2 - 12'		2 - 11'				1-12'		1-12'							
Auxiliary Lanes and Parking Lanes: No. of Lanes and Width (Left Side)		NONE																	
(Right Side)		NONE																	
Frontage Road: No. of Lanes, and Width (Right and Left)		NONE																	
Sidewalk: Width and Type (Right and Left)		NONE																	
Curb and/or Gutter: Type (Right and Left)		(2' CONC. GUTTER)		(4' CONC. GUTTER)															
Protective Devices: Type, Location and Number		All Metal Rails on Metal Posts unless otherwise noted.																	
Illumination: Type, Location and Number																			
Curves Class: +/- Degree (A(0-3.45) B(3.45-5.44) C(5.44-8.48) D(8.48-13.85) E(13.85-28.62) F(<28.62)		A		B		A		C		D		E		A		D		E	
Superelevation (Range)																			
Grades Class: +/- % (A(0-45) B(45-2.45) C(2.45-4.45) D(4.45-6.45) E(6.45-8.45) F(<8.45)		B		C															
Vertical Curve: Crest or Sag, Curve Limits																			
Area and Development:		SMALL URBAN (99998)								RURAL (99999)									
Terrain: 1-Flat, 2-Rolling, 3-Mountainous		ROLLING (2)								FLAT (1)									
Speed: 1-Design, 2-Posted		35 MPH (2)		(NOT POSTED)						NOT POSTED		20 MPH (2)		25 MPH (2)					
Intersection Control Devices: Type, Location and Cycle Timing																			
Traffic Stations (Current Year)		P74 0036 01578																	
HPMS Sections - AADT 2022		5,200																	
HPMS Sections - AADT 2021		4,900																	
HPMS Sections - AADT 2020		4,700																	
DOD Sections																			
Census Tracts																			
Functional Classification		MINOR ARTERIAL (4)								PRIVATE (26)									
National Highway System (NHS)		NOT ON NHS (0)								NOT NHS (0)									
Previous Projects: Project No., Date and Limits																			
SCALE: (In Miles) 4" = 1 mile		15		16		17		0.0		0.1		0.2		0.3		0.4		0.5	

Date Released	Revised
Oct. 04, G.N.	
Feb. 06	D.B.
Nov. 06	D.B.
Mar. 08	D.B.
Mar. 09	D.B.
Jan. 10	D.B.
Feb. 11	D.B.
Feb. 12	D.B.
Sept. 12	E.P.J.
Dec. 13	E.P.J.
July 14	D.B.
Jan 15	E.P.J.
Jan 17	E.P.J.
Feb. 18	D.B.
Nov. 18	D.B.
Jan 21	E.P.J.

ROAD INVENTORY
MAUI RTE 36A
HALEAKALA HWY., KEOLANI PL.

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: 0.506 miles
a. Survey Length: 0.506 miles
b. Proposed Length: 0.000 miles
c. Other Length: 0.000 miles



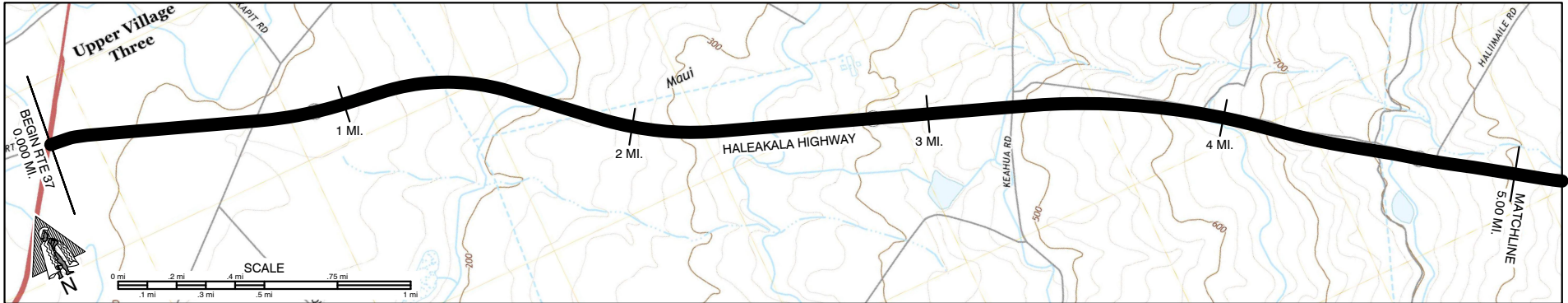
SCALE: (In Miles) 20" = 1 mile		0.00	0.10	0.20	0.30	0.40	0.50	0.60	0.70	0.80	0.90	1.00
Maintenance Control Sections : Length and Description		36A - A										
Structure Carrying Road	Bridges (Over 20'): Length, Type, Capacity and Year Constructed											
	Vertical Clearance											
	Horizontal Clearance											
	Vertical Clearance											
Structure Over Road	Horizontal Clearance											
	Right of Way Width (min.-max.) if varies											
	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 * MPM=Milepost Marker												
SCALE: (In Miles) 20" = 1 mile		0.00	0.10	0.20	0.30	0.40	0.50	0.60	0.70	0.80	0.90	1.00
Divided Highway	Shoulder: Width and Type											
	Pavement: Width and Type											
	Shoulder: Width and Type											
	Median: Width and Type											
	Shoulder: Width and Type											
	Pavement: 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 Class: +/- Degree (A(0-3.45) B(3.45-5.44) C(5.44-8.48) D(8.48-13.85) E(13.85-28.62) F(>28.62))												
Superelevation (Range)												
Grades Class: +/- % (A(0-45) B(45-2.45) C(2.45-4.45) D(4.45-6.45) E(6.45-8.45) F(>8.45))												
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 2022												
HPMS Sections - AADT 2021												
HPMS Sections - AADT 2020												
DOD Sections												
Census Tracts												
Functional Classification												
National Highway System (NHS)												
Previous Projects: Project No., Date and Limits												
SCALE: (In Miles) 20" = 1 mile		0.00	0.10	0.20	0.30	0.40	0.50	0.60	0.70	0.80	0.90	1.00

ROAD INVENTORY
MAUI RTE 3
LA HWY. & K
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

a. Survey Length: 21.344 miles

b. Proposed Length: 0.000 miles

c. Other Length: 0.000 miles

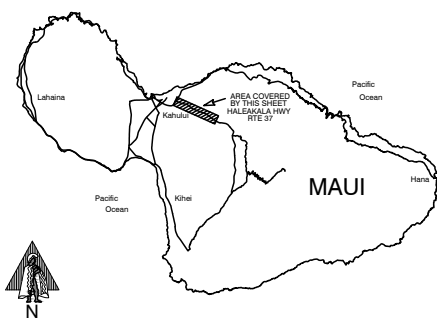


SCALE: (In Miles) 4" = 1 mile

Maintenance Control Sections : Length and Description

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



Indicates Grass
& / or Physical
Barrier on Median.

Road Diagram
* MPM=Milepost Marker

SCALE: (In Miles) 4" = 1 mile

Divided Highway	Undivided	Shoulder: Width and Type
		Pavement: Width and Type
		Shoulder: Width and Type
	Divided	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 Rails on Metal Posts unless otherwise noted. CB

Illumination: Type, Location and Number

Curves Class: +/- Degree (A(0-3.45) B(3.45-5.44) C(5.44-8.48) D(8.48-13.85) E(13.85-28.62) F($\geq$ 28.62)

Superelevation (Range)

Grades Class: A (0-15) B (15-30) C (30-45) D (45-60) E (60-75) F (75-90)

Grades Class: +/- % (A(.0-45) B(.45-2.45) C(2.45-4.45) D(4.45-6.45) E(6.45-8.45) F(>8.45)

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 2022

HPMS Sections - AADT 2021

HPMS Sections - AADT 2020

DOD Sections

Census Tracts

Functional Classification

National Highway System (NHS)

Previous Projects: Project No., Date and Limits

SCALE: (In Miles) 4" = 1 mile

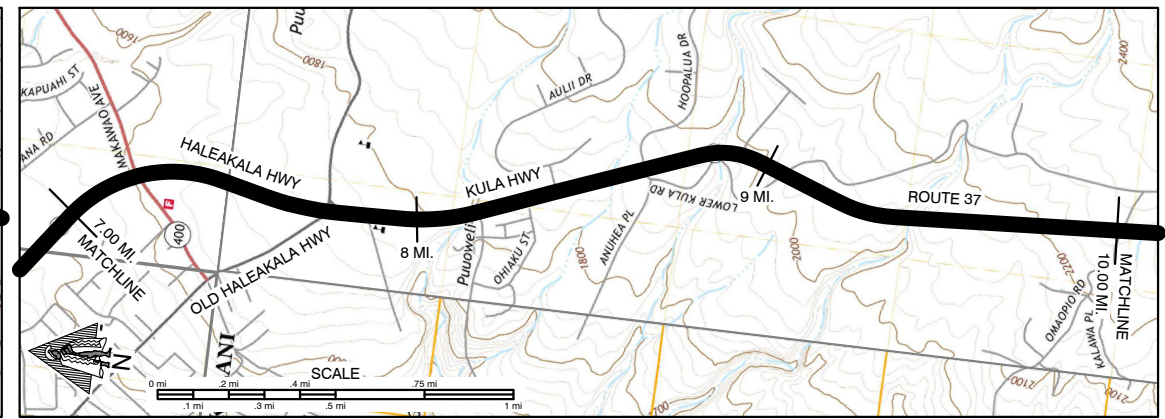
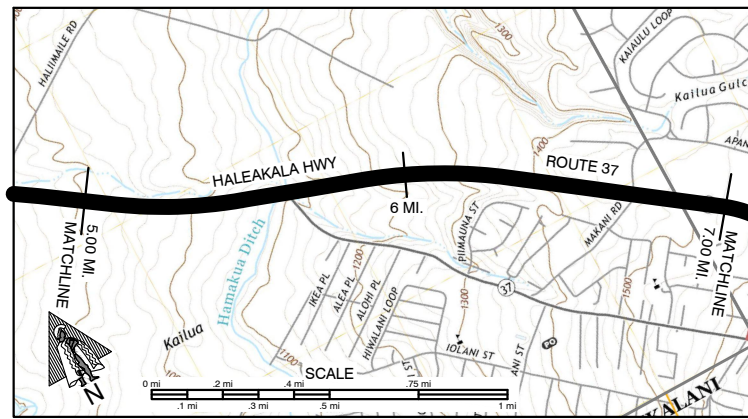
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CONTINUES ON SHEET #2

ROAD INVENTORY
MAUI RTE 37
HALEAKALA HWY. & KULA HWY.

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: 21.344 miles
a. Survey Length: 21.344 miles
b. Proposed Length: 0.000 miles
c. Other Length: 0.000 miles



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
Structure Over Road	Horizontal Clearance

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

Available Right of Way Width (Needs Study)

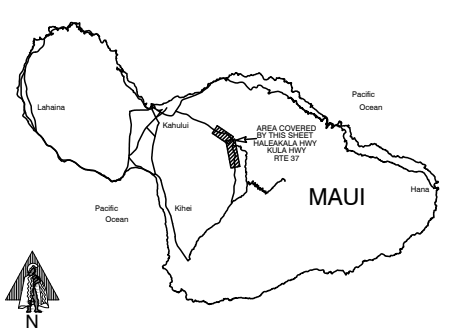
Right of Way Fence: Type - Right and Left

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

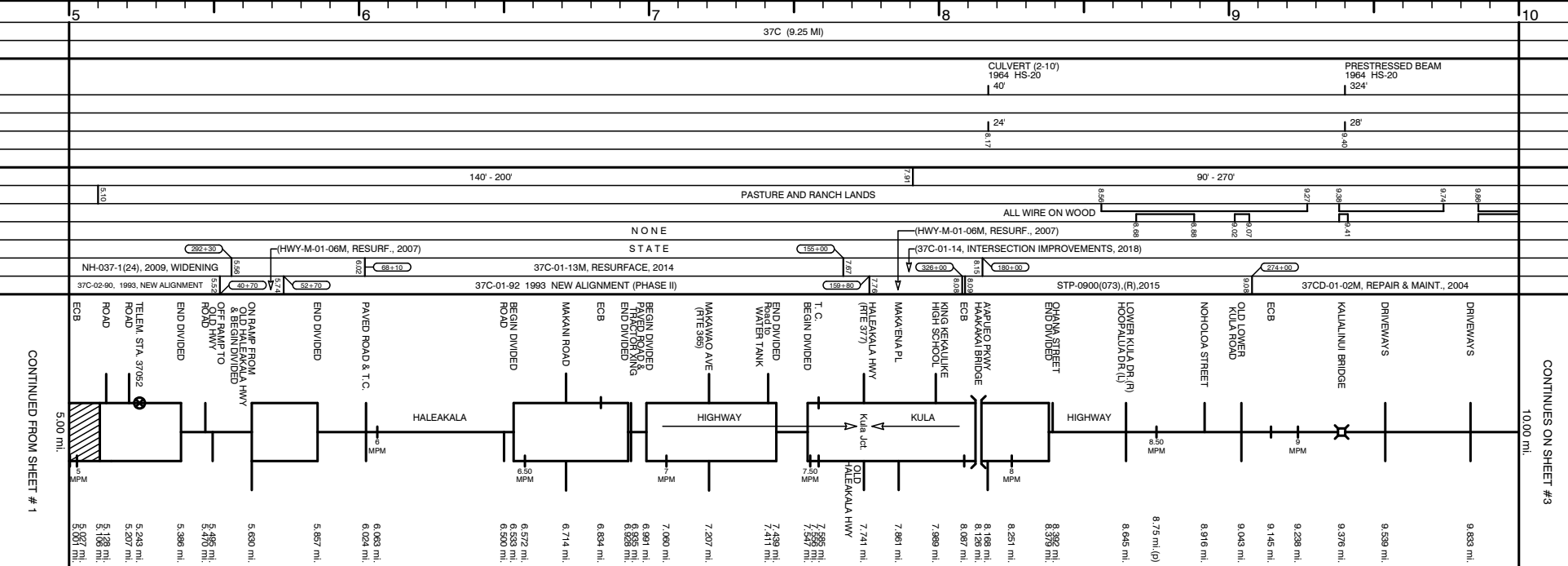
Jurisdiction, Transfer Phase No. and Date (C to S or S to C)

Project No., Type of Construction, and Year Constructed

Project No., Type of Construction, and Year Constructed



Road Diagram
* MPM=Milepost Marker



SCALE: (In Miles) 4" = 1 mile

Divided Highway	Shoulder: Width and Type
	Pavement: Width and Type
	Shoulder: Width and Type
	Median: Width and Type
	Shoulder: Width and Type
	Pavement: Width and Type
Undivided	Shoulder: Width and Type
	Pavement: 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 Rails on Metal Posts unless otherwise noted.

Illumination: Type, Location and Number

Curves Class: +/- Degree (A(0-3.45) B(3.45-5.44) C(5.44-8.48) D(8.48-13.85) E(13.85-28.62) F(<28.62))

Superelevation (Range)

Grades Class: +/- % (A(0-45) B(45-2.45) C(2.45-4.54) D(4.54-6.45) E(6.45-8.45) F(<8.45))

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 2022

HPMS Sections - AADT 2021

HPMS Sections - AADT 2020

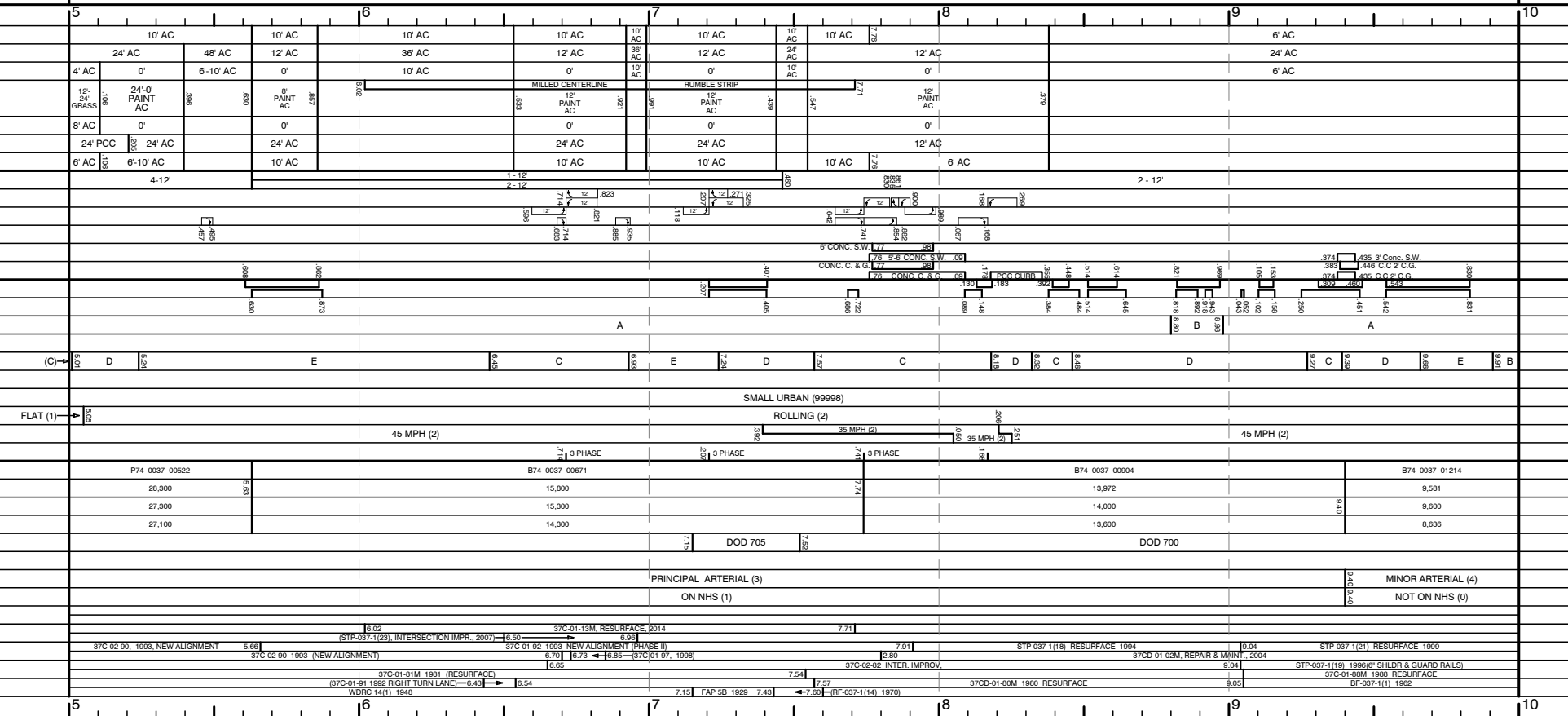
DOD Sections

Census Tracts

Functional Classification

National Highway System (NHS)

Previous Projects: Project No., Date and Limits



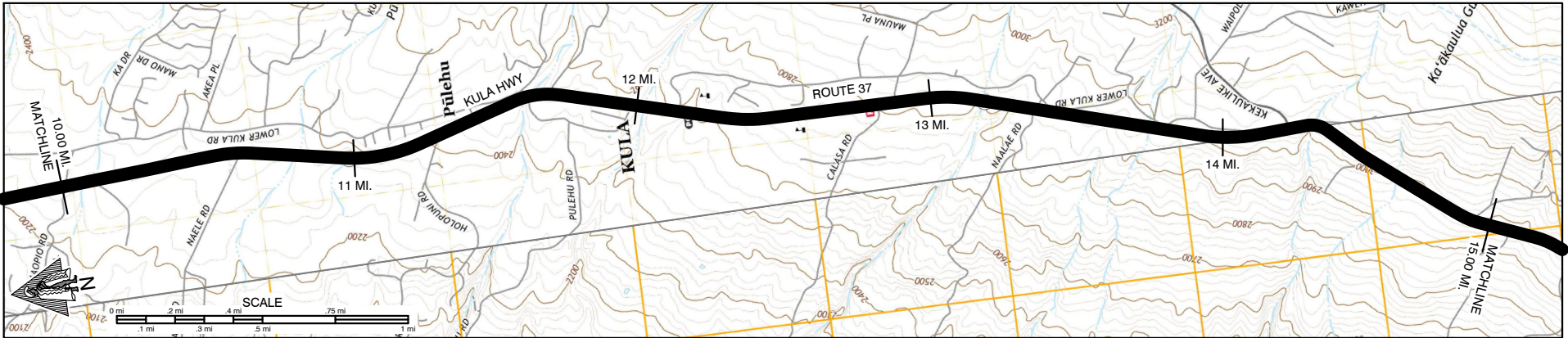
SCALE: (In Miles) 4" = 1 mile

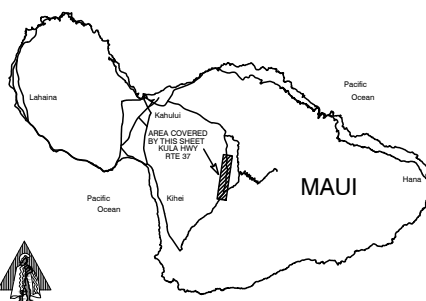
Date Released	Revised
Oct. 04, G.N.	
Nov. 06	D.B.
Feb. 08	D.B.
Jan. 10	D.B.
Feb. 11	D.B.
Feb. 12	D.B.
Sept. 12	E.P.J.
Dec. 13	E.P.J.
July 14	D.B.
Jan. 16	E.P.J.
Jan. 17	E.P.J.
Feb. 18	D.B.
Nov. 18	D.B.
Jan. 21	E.P.J.

ROAD INVENTORY
MAUI RTE 37
HALEAKALA HWY. & KULA HWY.

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: 21.344 miles
a. Survey Length: 21.344 miles
b. Proposed Length: 0.000 miles
c. Other Length: 0.000 miles



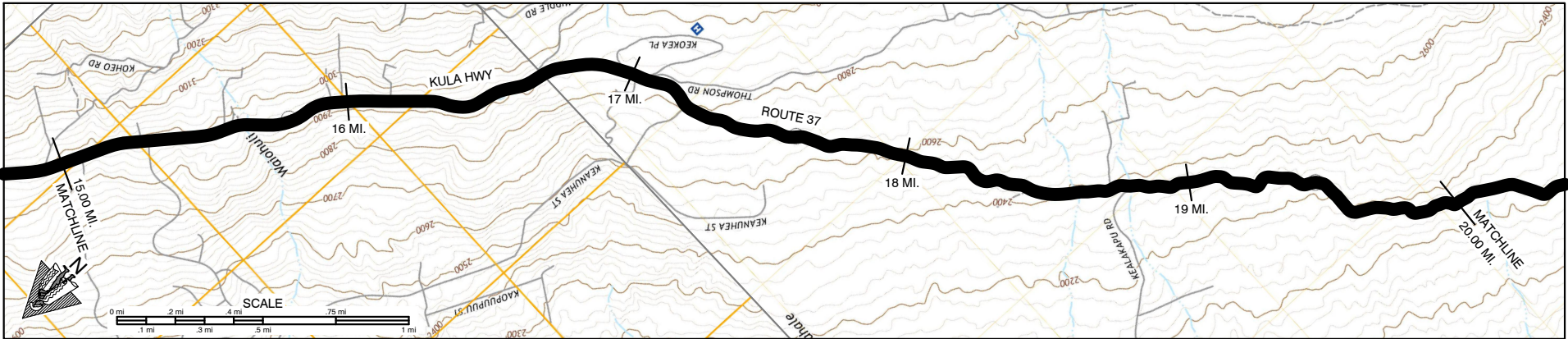
Maintenance Control Sections : Length and Description		SCALE: (In Miles) 4" = 1 mile		10	11	12	13	14	15	
				37C (9.25 MI)					END 37C - BEG. 37D ON KULA HWY AT THE CENTERLINE OF KEKAULUA AVE	
Structure Carrying Road	Bridges (Over 20'): Length, Type, Capacity and Year Constructed				PRESTRESSED BEAM 1984, HS-20 164'					RC DECK GIRDER 1933, H-15 75'
	Vertical Clearance				28'					24'
	Horizontal Clearance									
	Vertical Clearance									
Structure Over Road	Horizontal Clearance									
	Right of Way Width (min.-max.) if varies				90' - 270'					60'
	Available Right of Way Width (Needs Study)				PASTURE AND RANCH LANDS					
	Right of Way Fence: Type - Right and Left		All fences: Wire on Wood (unless indicated)		NONE					STATE
Control of Access: 1-None, 2-Partial, 3-Full									447-204-31	
Jurisdiction, Transfer Phase No. and Date (C to S or S to C)										
Project No., Type of Construction, and Year Constructed				37CD-01-02M, REPAIR & MAINT., 2004					37CDE-01-07M, RESURFACE, 2010	
Project No., Type of Construction, and Year Constructed										
 Road Diagram * MPM=Milepost Marker				CONTINUED FROM SHEET # 2					CONTINUES ON SHEET #4	
SCALE: (In Miles) 4" = 1 mile				10	11	12	13	14	15	
Divided Highway	Undivided	Shoulder: Width and Type							2' - 6' AC	
		Pavement: Width and Type	24' AC						24' AC	
		Shoulder: Width and Type	6' AC						2' - 6' AC	
	Divided	Median: Width and Type	12' PAINT							
		Shoulder: Width and Type	0							
		Pavement: Width and Type	12' AC							
Shoulder: Width and Type		6' AC								
Number of Traffic Lanes						2 - 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)										
Protective Devices: Type, Location and Number		All Metal Rails on Metal Posts unless otherwise noted.								
Illumination: Type, Location and Number										
Curves Class: +/- Degree (A(0-3.45) B(3.45-5.44) C(5.44-8.48) D(8.48-13.85) E(13.85-28.62) F(<28.62))						A		D		
Superelevation (Range)										
Grades Class: +/- % (A(0-45) B(45-2.45) C(2.45-4.45) D(4.45-6.45) E(6.45-8.45) F(<8.45))				B		C		B		
Vertical Curve: Crest or Sag, Curve Limits										
Area and Development:						SMALL URBAN (99998)		RURAL (99999)		
Terrain: 1-Flat, 2-Rolling, 3-Mountainous						ROLLING (2)				
Speed: 1-Design, 2-Posted				45 MPH (2)		20 MPH (2)		45 MPH (2)		
Intersection Control Devices: Type, Location and Cycle Timing										
Traffic Stations (Current Year)		(B74 0037 01214)		B74 0037 01214				B74 0037 01335		
HPMS Sections - AADT 2022		(9,581)		9,581				7,585		
HPMS Sections - AADT 2021		(9,600)		9,600				7,600		
HPMS Sections - AADT 2020		(8,636)		8,900				7,100		
DOD Sections										
Census Tracts										
Functional Classification						MINOR ARTERIAL (4)		MAJOR COLLECTOR (5)		
National Highway System (NHS)						NOT ON NHS (0)				
Previous Projects: Project No., Date and Limits						STP-037-1(21) RESURFACE 1999		STP-037-1(18) WIDEN & RESURFACE 1994		
						STP-037-1(19) 1996 GUARDRAIL & SHOULDER				
						37C-01-88M 1988 RESURFACE		37D-01-75 1978 WIDEN & RESURFACE		
						BF-037-1(1) 1962		FAP 13A 1932		
SCALE: (In Miles) 4" = 1 mile				10	11	12	13	14	15	

Date Released	Revised
Oct. 04, G.N.	
Nov. 06 D.B.	
Dec. 10 D.B.	
Feb. 11 D.B.	
Feb. 12 D.B.	
Feb. 13 E.P.J.	
Dec. 13 E.P.J.	
July 14 D.B.	
Jan 16 E.P.J.	
Jan 17 E.P.J.	
Feb. 18 D.B.	
Nov. 18 D.B.	
Jan 21 E.P.J.	

ROAD INVENTORY
MAUI RTE 37
HALEAKALA HWY. & KULA HWY.

STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
HIGHWAYS DIVISION
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FEDERAL HIGHWAY ADMINISTRATION

Total Route Length: 21.344 miles
a. Survey Length: 21.344 miles
b. Proposed Length: 0.000 miles
c. Other Length: 0.000 miles



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
Structure Over Road	Horizontal Clearance

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

Available Right of Way Width (Needs Study)

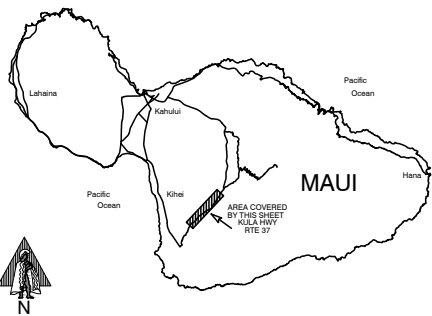
Right of Way Fence: Type - Right and Left

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
* MPM=Milepost Marker

CONTINUED FROM SHEET #3

CONTINUES ON SHEET #5

SCALE: (In Miles) 4" = 1 mile

Divided Highway	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 Rails on Metal Posts unless otherwise noted. RW=Rock Wall

Illumination: Type, Location and Number

Curves Class: +/- Degree (A(0-3.45) B(3.45-5.44) C(5.44-8.48) D(8.48-13.85) E(13.85-28.62) F(<28.62))

Superelevation (Range)

Grades Class: +/- % (A(0-45) B(45-2.45) C(2.45-4.45) D(4.45-6.45) E(6.45-8.45) F(<8.45))

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 2022

HPMS Sections - AADT 2021

HPMS Sections - AADT 2020

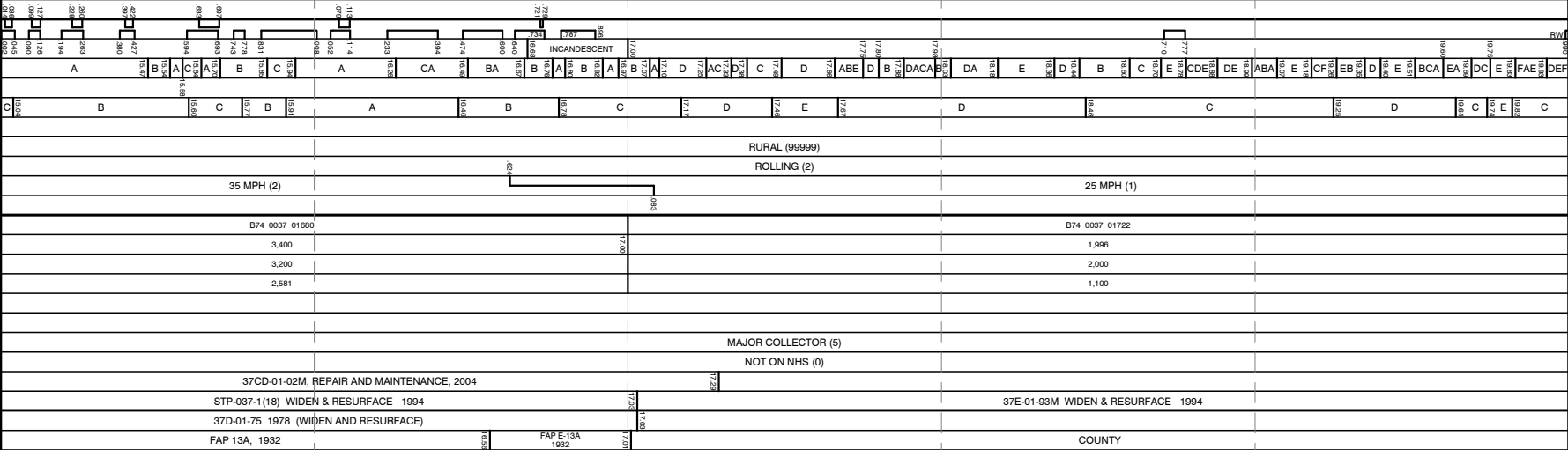
DOD Sections

Census Tracts

Functional Classification

National Highway System (NHS)

Previous Projects: Project No., Date and Limits

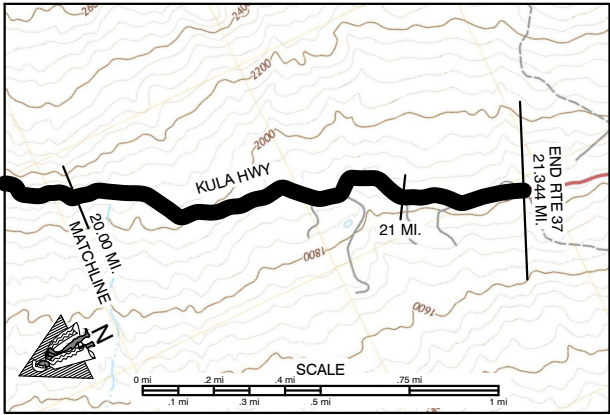


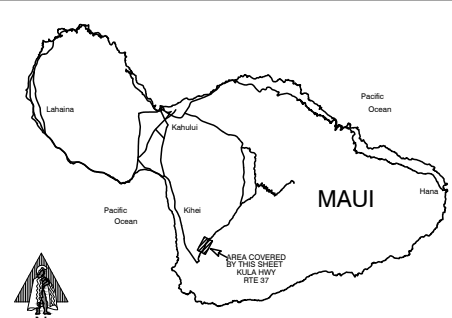
SCALE: (In Miles) 4" = 1 mile

ROAD INVENTORY
MAUI RTE 37
HALEAKALA HWY. & KULA HWY.

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: 21.344 miles
a. Survey Length: 21.344 miles
b. Proposed Length: 0.000 miles
c. Other Length: 0.000 miles

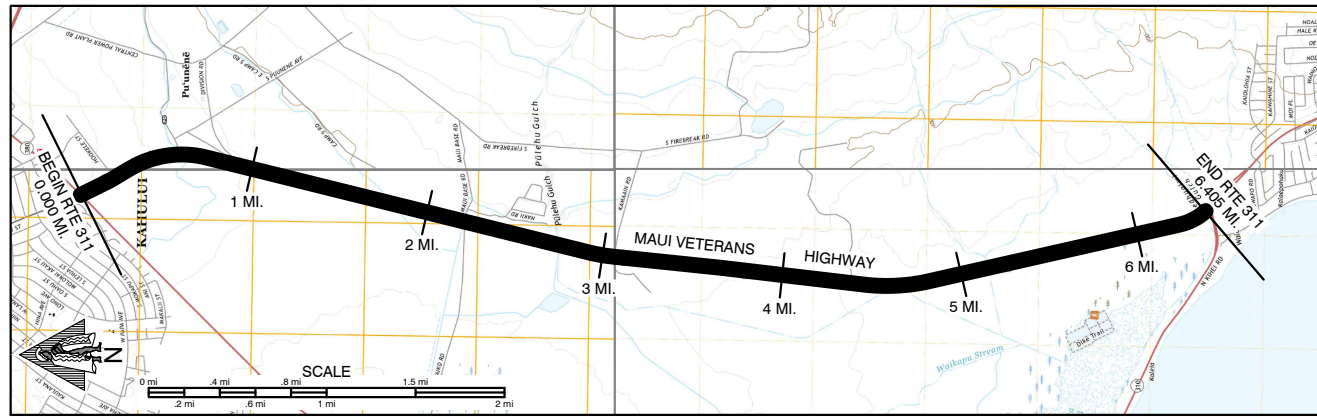


SCALE: (In Miles) 4" = 1 mile		20	21	22	23	24	25
Maintenance Control Sections : Length and Description							
Structure Carrying Road	Bridges (Over 20'): Length, Type, Capacity and Year Constructed						
	Vertical Clearance						
	Horizontal Clearance						
	Vertical Clearance						
Structure Over Road	Horizontal Clearance						
Right of Way Width (min.-max.) if varies							
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 * MPM=Milepost Marker							
SCALE: (In Miles) 4" = 1 mile		20	21	22	23	24	25
Divided Highway	Shoulder: Width and Type						
	Pavement: Width and Type						
	Shoulder: Width and Type						
	Median: Width and Type						
	Shoulder: Width and Type						
	Pavement: 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 Class: +/- Degree (A(0-3.45) B(3.45-5.44) C(5.44-8.48) D(8.48-13.85) E(13.85-28.62) F(<28.62))							
Superelevation (Range)							
Grades Class: +/- % (A(0-45) B(45-2.45) C(2.45-4.45) D(4.45-6.45) E(6.45-8.45) F(<8.45))							
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 2022							
HPMS Sections - AADT 2021							
HPMS Sections - AADT 2020							
DOD Sections							
Census Tracts							
Functional Classification							
National Highway System (NHS)							
Previous Projects: Project No., Date and Limits							
SCALE: (In Miles) 4" = 1 mile		20	21	22	23	24	25

ROAD INVENTORY
MAUI RTE 311
MAUI VETERANS 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: 6.405 miles
a. Survey Length: 6.405 miles
b. Proposed Length: 0.000 miles
c. Other Length: 0.000 miles



SCALE: (In Miles) 2" = 1 mile

Maintenance Control Sections : Length and Description

Structure
Carrying
Road
Vertical Clearance
Horizontal Clearance
Vertical Clearance
Horizontal Clearance

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

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

Available Right of Way Width (Needs Study)

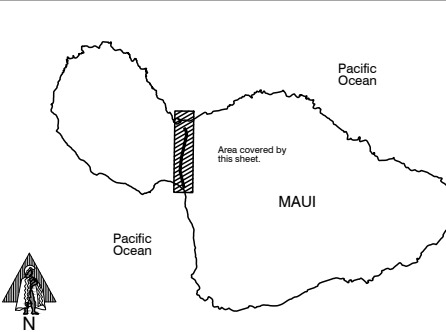
Right of Way Fence: Type - Right and Left

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
* MPM=Milepost Marker

SCALE: (In Miles) 2" = 1 mile

Divided Highway
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)

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 Class: +/- Degree (A(0-3.45) B(3.45-5.44) C(5.44-8.48) D(8.48-13.85) E(13.85-28.62) F(<28.62))

Superelevation (Range)

Grades Class: +/- % (A(0-45) B(45-2.45) C(2.45-4.45) D(4.45-6.45) E(6.45-8.45) F(<8.45))

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 2022

HPMS Sections - AADT 2021

HPMS Sections - AADT 2020

DOD Sections

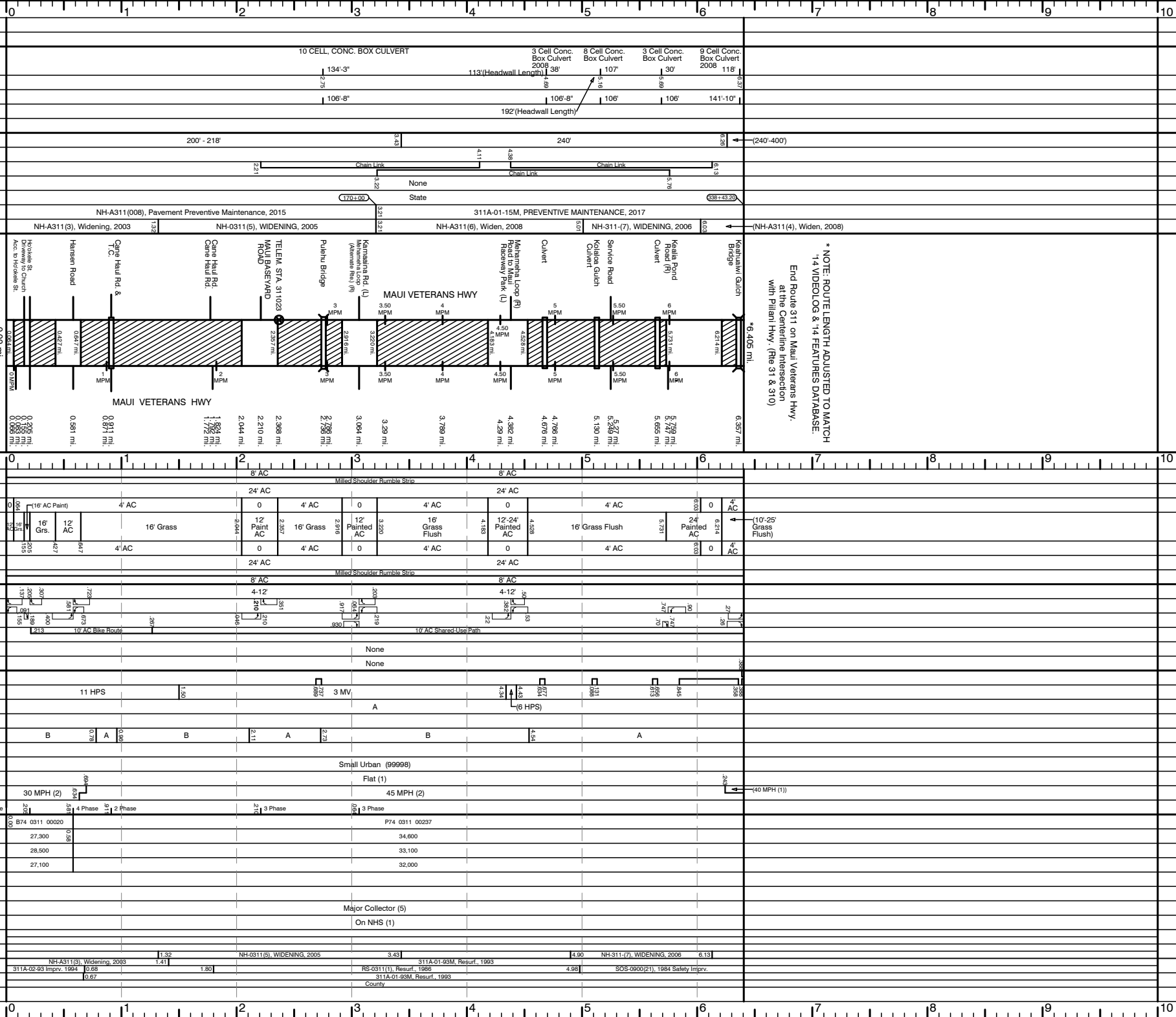
Census Tracts

Functional Classification

National Highway System (NHS)

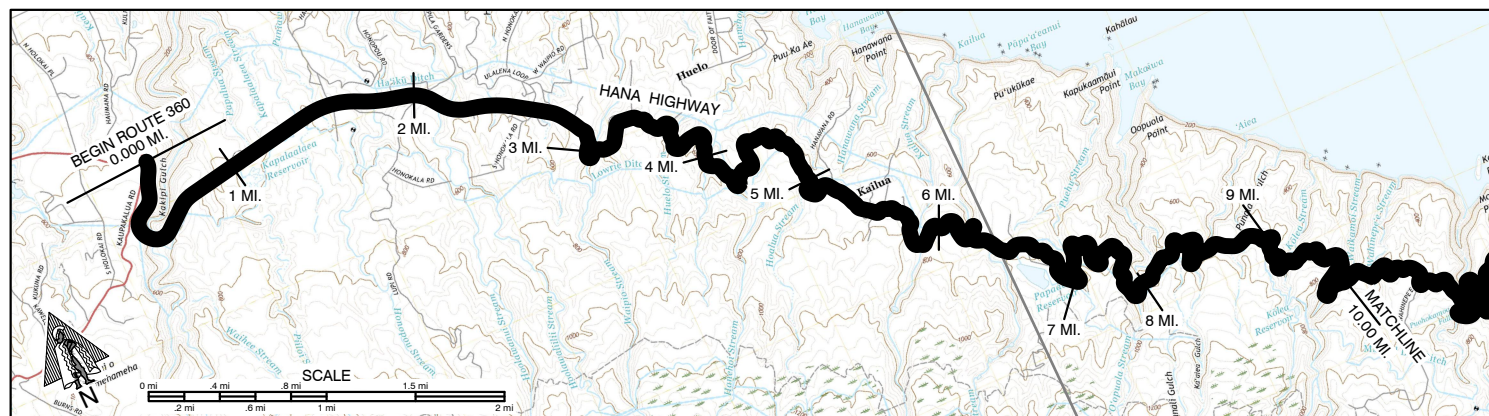
Previous Projects: Project No., Date and Limits

SCALE: (In Miles) 2" = 1 mile



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

SCALE: (In Miles) 2" = 1 mile



SCALE: (In Miles) 2" = 1 mile

Maintenance Control Sections : Length and Description

Structure Carrying Road

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

Vertical Clearance

Horizontal Clearance

Structure 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

MAUI

Pacific Ocean

Pacific Ocean

AREA COVERED BY THIS SHEET HANA HWY RTE 360

Road Diagram

* MPM=Milepost Marker

36 C (5.87 mi.) (Old FAP 36)

360 A (12.20 mi.)

36C-01-15M, Resurface, 2016

360A-01-10M, 2013 (Resurfacing)

360AB-01-18, Road Improvements, 2020

0.00 mi.

0.028 mi.

0.461 mi.

0.665 mi.

1.071 mi.

1.439 mi.

1.675 mi.

1.899 mi.

2.077 mi.

2.307 mi.

2.638 mi.

2.687 mi.

3.002 mi.

3.382 mi.

3.599 mi.

3.947 mi.

4.253 mi.

4.445 mi.

4.831 mi.

5.064 mi.

5.444 mi.

5.589 mi.

5.827 mi.

6.201 mi.

6.440 mi.

6.900 mi.

7.023 mi.

7.364 mi.

7.700 mi.

7.919 mi.

8.219 mi.

8.360 mi.

8.545 mi.

8.989 mi.

9.122 mi.

9.289 mi.

9.447 mi.

9.889 mi.

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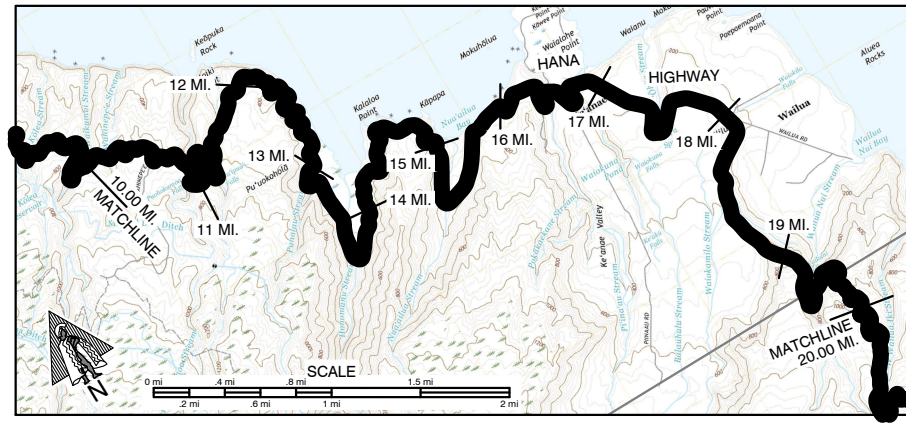
5.827 mi.

6.2

ROAD INVENTORY
MAUI RTE 360
HANA 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: 34.828 miles
a. Survey Length: 34.828 miles
b. Proposed Length: 0.000 miles
c. Other Length: 0.000 miles



SCALE: (In Miles) 2" = 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
	Vertical Clearance	Horizontal Clearance

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

Available Right of Way Width (Needs Study)

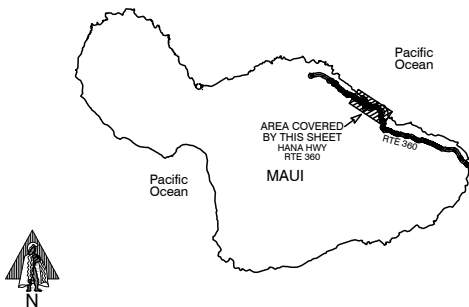
Right of Way Fence: Type - Right and Left

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
* MPM=Milepost Marker

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	
Undivided	Pavement: Width and Type	
	Shoulder: 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

Metal Rails on Metal Posts Unless Otherwise Noted.

Illumination: Type, Location and Number

Curves Class: +/- Degree (A(0-3.45) B(3.45-5.44) C(5.44-8.48) D(8.48-13.85) E(13.85-28.62) F(<28.62))

Superelevation (Range)

Grades Class: +/- % (A(0-45) B(45-2.45) C(2.45-4.45) D(4.45-6.45) E(6.45-8.45) F(<8.45))

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 2022

HPMS Sections - AADT 2021

HPMS Sections - AADT 2020

DOD Sections

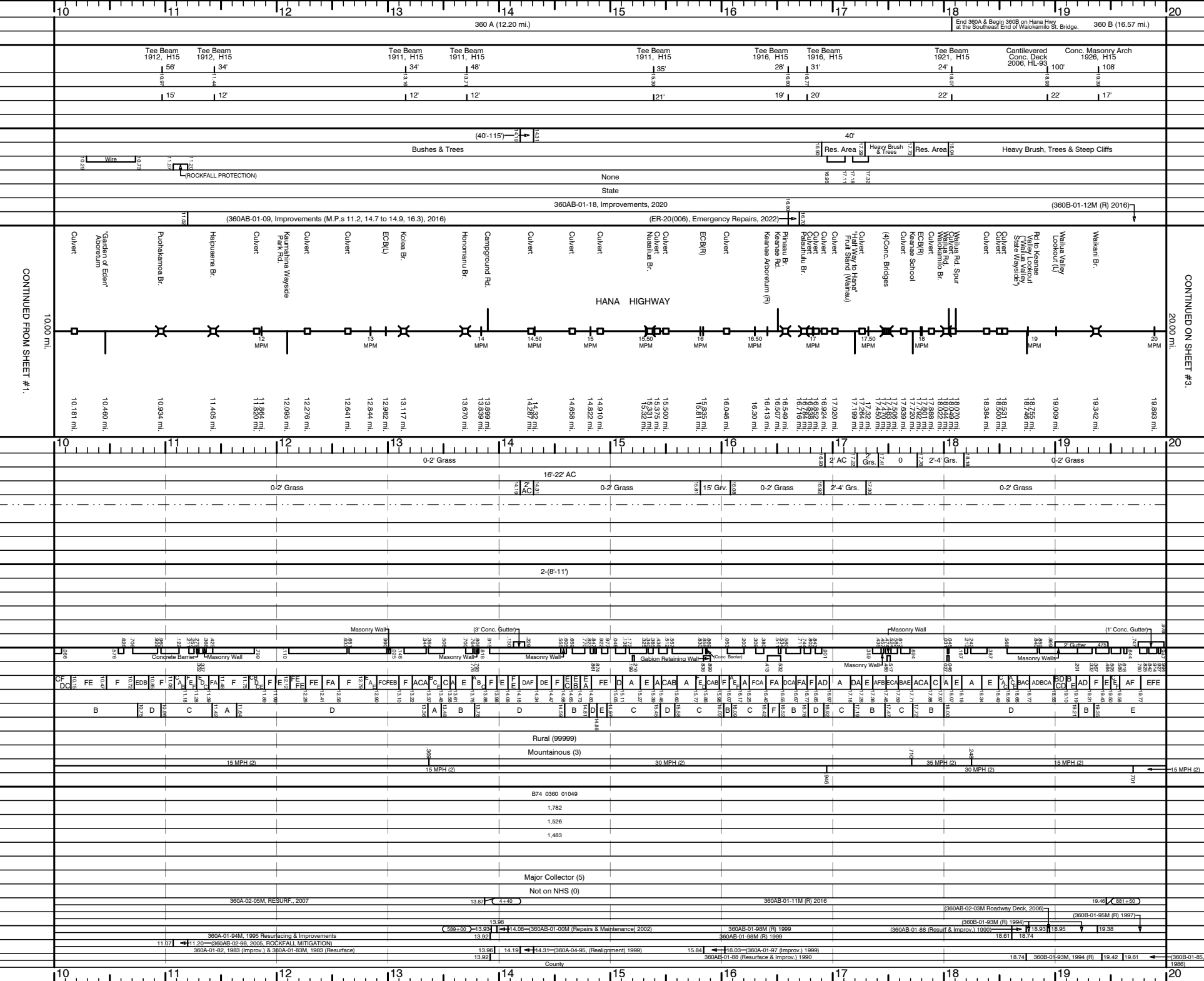
Census Tracts

Functional Classification

National Highway System (NHS)

Previous Projects: Project No., Date and Limits

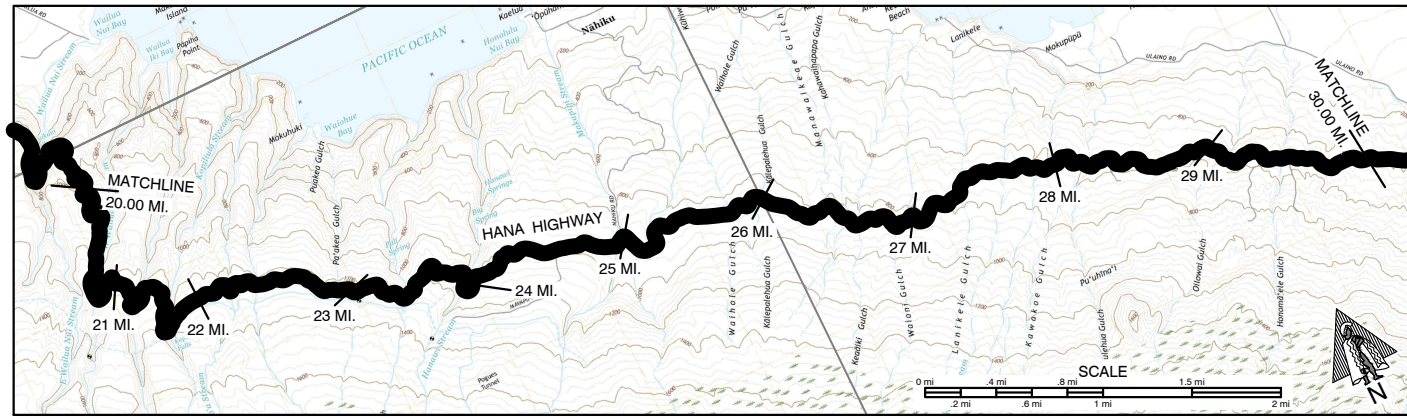
SCALE: (In Miles) 2" = 1 mile



ROAD INVENTORY
MAUI RTE 360
HANA HIGHWAY

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

Total Route Length: 34.828 miles
a. Survey Length: 34.828 miles
b. Proposed Length: 0.000 miles
c. Other Length: 0.000 miles

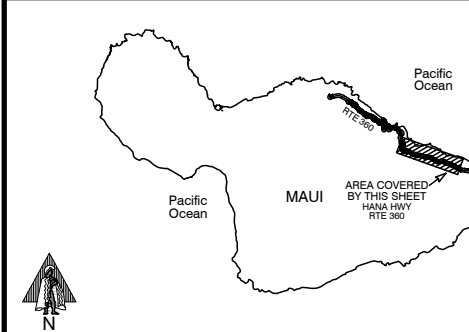


SCALE: (In Miles) 2" = 1 mile

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	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
* MPM=Milepost Marker

CONTINUED FROM SHEET #2

CONTINUED ON SHEET #4.

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
Undivided	Pavement: Width and Type
	Shoulder: 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 Class: +/- Degree (A(0-3.45) B(3.45-5.44) C(5.44-8.48) D(8.48-13.85) E(13.85-28.62) F(<28.62))
Superelevation (Range)
Grades Class: +/- % (A(0-45) B(45-2.45) C(2.45-4.45) D(4.45-6.45) E(6.45-8.45) F(<8.45))
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 2022
HPMS Sections - AADT 2021
HPMS Sections - AADT 2020

DOD Sections
Census Tracts
Functional Classification
National Highway System (NHS)

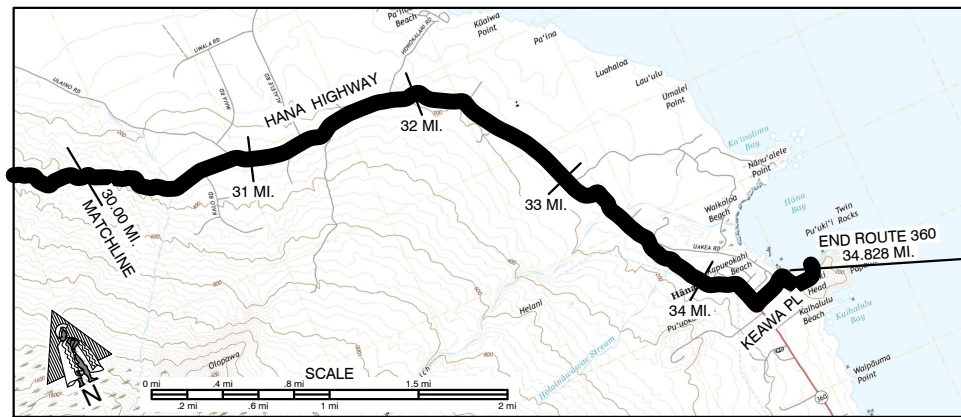
Previous Projects: Project No., Date and Limits

SCALE: (In Miles) 2" = 1 mile

ROAD INVENTORY
MAUI RTE 360
HANA HIGHWAY & KEAWA PLACE

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: 34.828 miles
a. Survey Length: 34.828 miles
b. Proposed Length: 0.000 miles
c. Other Length: 0.000 miles



SCALE: (In Miles) 2" = 1 mile

Maintenance Control Sections : Length and Description

Structure Carrying Road
Vertical Clearance
Horizontal Clearance
Vertical Clearance
Horizontal Clearance

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)

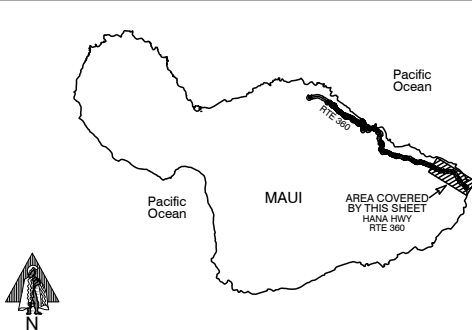
Right of Way Fence: Type - Right and Left

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

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

Project No., Type of Construction, and Year Constructed

Project No., Type of Construction, and Year Constructed



Road Diagram
* MPM=Milepost Marker

CONTINUED FROM SHEET #3.

30 31 32 33 34 35 36 37 38 39 40

360 B (16.51 mi.)

End 360 B same as End Route.

Tee Beam - H20 1947

73'

26'

40'

Bushes & Trees

Res. Area

Cir. 1000' Pasture

15' from Pymt.

Chain Link

Chain Link

Chain Link

Chain Link

Chain Link

Chain Link

Chain Link

Chain Link

Chain Link

Chain Link

Chain Link

Chain Link

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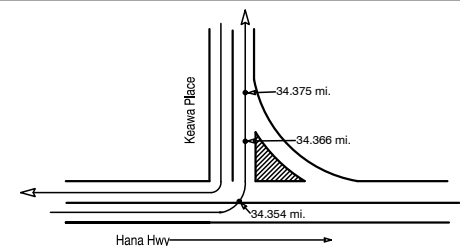
Chain Link

Chain Link

Chain Link

Chain Link

* NOTE: ROUTE LENGTH ADJUSTED TO MATCH
14 VIDEOLOG & 14 FEATURES DATABASE.
END ROUTE 360 ON KEAWA PLACE AT
THE WHARF ON HANA BAY.



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

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

Metal Rails on Metal Posts unless otherwise noted.

Illumination: Type, Location and Number

Curves Class: +/- Degree (A(0-3.45) B(3.45-5.44) C(5.44-8.48) D(8.48-13.85) E(13.85-28.62) F(<28.62)

Superelevation (Range)

Grades Class: +/- % (A(0-45) B(45-2.45) C(2.45-4.45) D(4.45-6.45) E(6.45-8.45) F(<8.45)

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 2021

HPMS Sections - AADT 2020

HPMS Sections - AADT 2019

DOD Sections

Census Tracts

Functional Classification

National Highway System (NHS)

Previous Projects: Project No., Date and Limits

30 31 32 33 34 35 36 37 38 39 40

0-2' Grs. 2'-4' Grs. 4' AC 4'-6' AC

0-2' Grs. 2'-4' Grs. 4' AC 4'-6' AC

0-2' Grs. 2'-4' Grs. 4' AC 4'-6' AC

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0-2' Grs. 2'-4' Grs. 4' AC 4'-6' AC

35 36 37 38 39 40

4'-6' AC

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SCALE: (In Miles) 2" = 1 mile

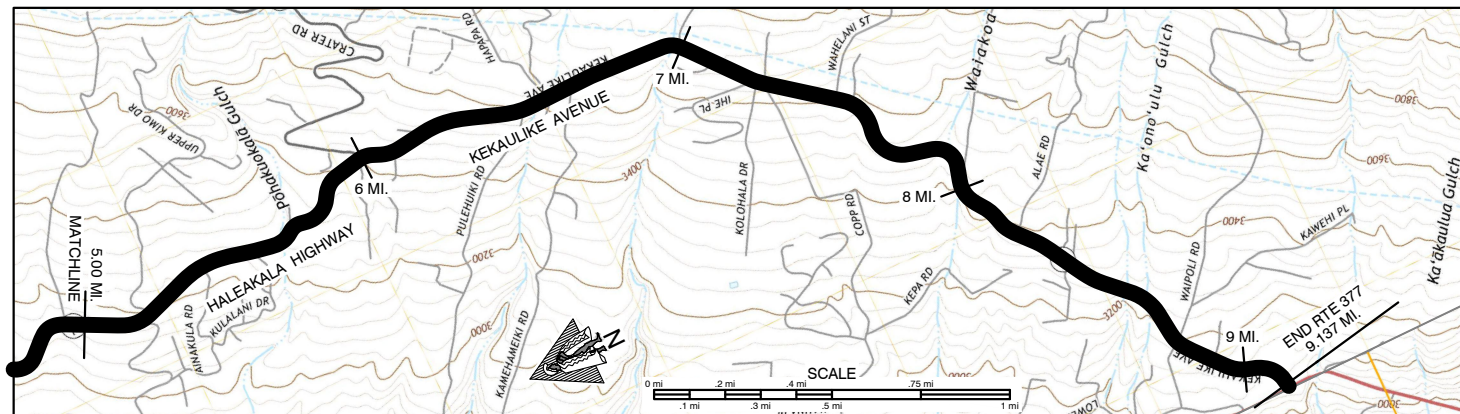
ROAD INVENTORY
MAUI RTE 377

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

a. Survey Length: 9.137 miles

b. Proposed Length: 0.000 miles

c. Other Length: 0.000 miles



SCALE: (In Miles) 4" = 1 mile

Maintenance Control Sections : Length and Description

Structure Carrying Road	Bridges (Over 20'): Length, Type, Capacity and Year Constructed			TEE BEAM	TEE BEAM	TEE BEAM	TEE BEAM
				1934 H15	1933 H15	1933 H15	1933 H15
Structure Carrying Road	Vertical Clearance			110'	25'	36'	150' 30'
	Horizontal Clearance			22'	22'	24'	22' 22'
	Vertical Clearance						
	Horizontal Clearance						

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

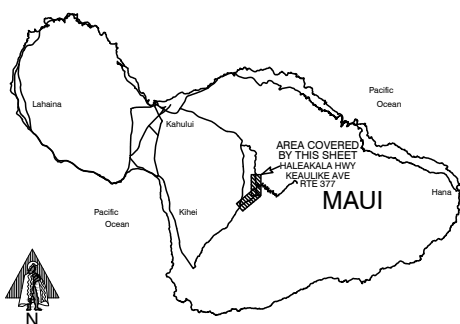
Available Right of Way Width (Needs Study)

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)

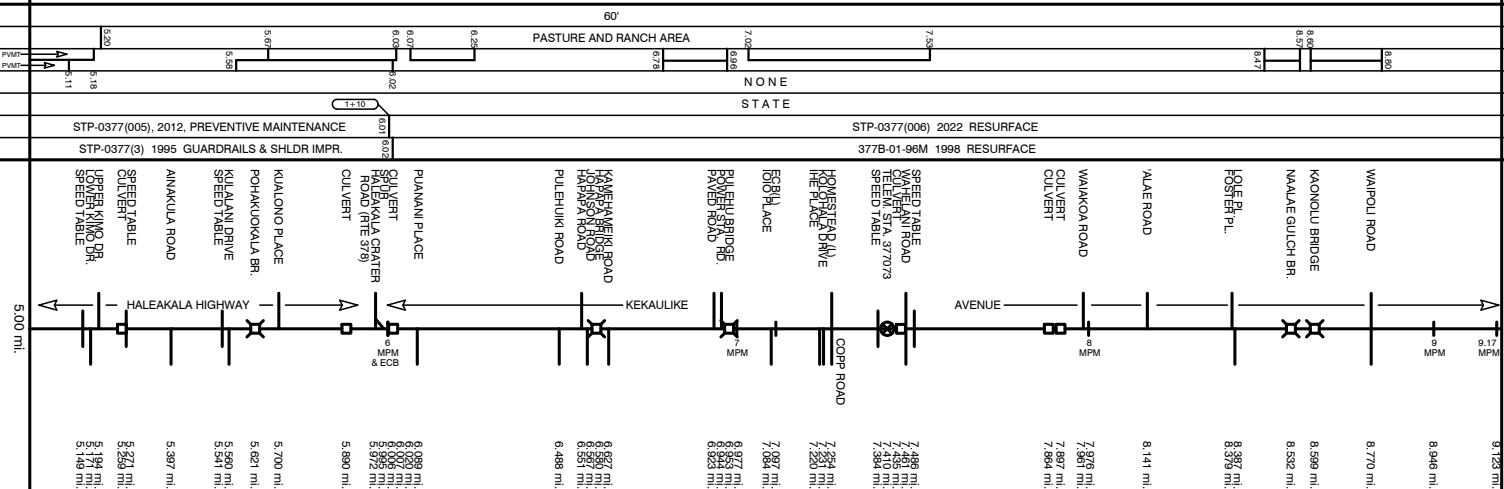
Project No., Type of Construction, and Year Constructed



Road Diagram

* MPM=Milepost Marker

CONTINUED FROM SHEET # 1



* NOTE: ROUTE LENGTH ADJUSTED TO MATCH
14 VIDEOLOG & 14 FEATURES DATABASE.
END ROUTE 377 ON KEKAULIKE AVENUE
AT THE EAST EDGE OF PAVEMENT OF
KULA HIGHWAY (RTE 37)

SCALE: (In Miles) 4" = 1 mile

[illegible]

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 Class: +/- Degree

Grades Class: +/- % (A)

Vertical Curve: Crest or Sag, Curve Limits

Area and Development:

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

Speed: 1-Design, 2-Posted

Traffic Stations (Current Year)

HRMS Sections - AADT 2022

HPMS Sections - AADT 2021

HPMS Sections - AADT 2020

DOD Sections

Census Tracts

Functional Class

National Highway

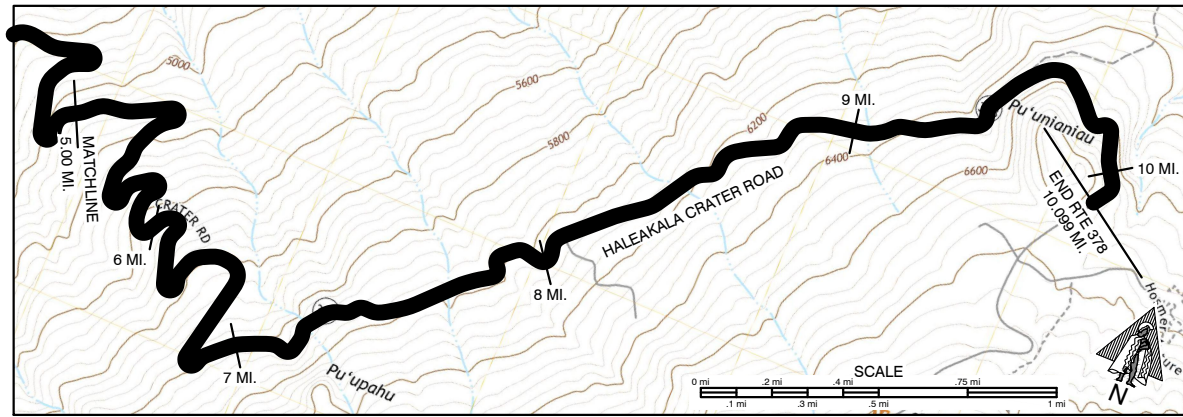
Previous Project

SCALE: (In Miles) 4" = 1 mile

ROAD INVENTORY
MAUI RTE 378
HALEAKALA CRATER 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: 10.099 miles
a. Survey Length: 10.099 miles
b. Proposed Length: 0.000 miles
c. Other Length: 0.000 miles



SCALE: (In Miles) 4" = 1 mile

Maintenance Control Sections : Length and Description

378A (10.15 MI)

END 378A - SAME AS END ROUTE 378

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

PRESTRESSED BEAM
1934 (1970) H15
27' 56'

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

80'

OPEN PASTURE 1000' ACROSS

NONE

NONE

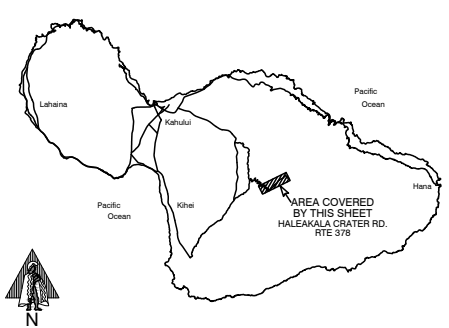
STATE

@ END PROJECT (877+50)

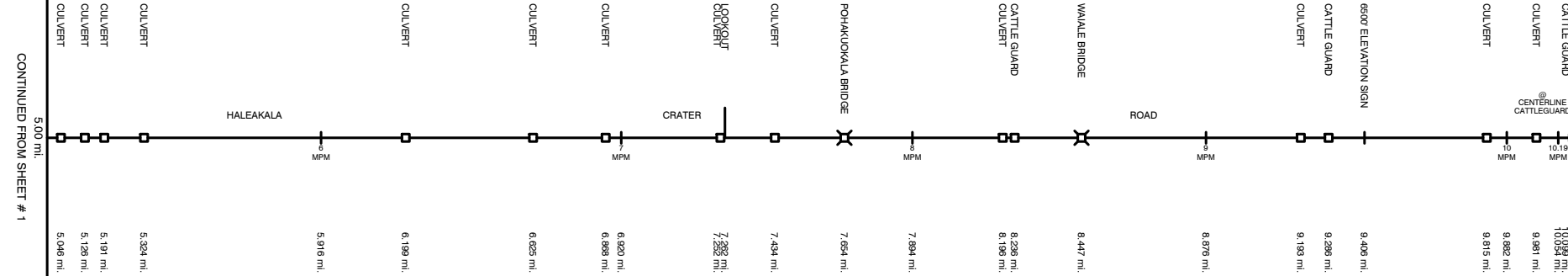
378A-01-04M, RESURFACE, 2006

(378A-01-02M, 1993, RESURFACE)

378A-01-00MR 2003 MAINTENANCE & REPAIRS



Road Diagram
* MPM=Milepost Marker



SCALE: (In Miles) 4" = 1 mile

Divided Highway
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 Rails on Metal Posts unless otherwise noted.

Illumination: Type, Location and Number

Curves Class: +/- Degree (A(0-3.45) B(3.45-5.44) C(5.44-8.48) D(8.48-13.85) E(13.85-28.62) F(<28.62)

Superelevation (Range)

Grades Class: +/- % (A(0-45) B(45-2.45) C(2.45-4.45) D(4.45-6.45) E(6.45-8.45) F(<8.45)

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 2022

HPMS Sections - AADT 2021

HPMS Sections - AADT 2020

DOD Sections

Census Tracts

Functional Classification

National Highway System (NHS)

Previous Projects: Project No., Date and Limits

RS-0378(1) 1981 RESURFACE

378A-03-68 1968 RESURFACE

378A-01-92M 1993 RESURFACE

FAP 5B (Group B) 1933

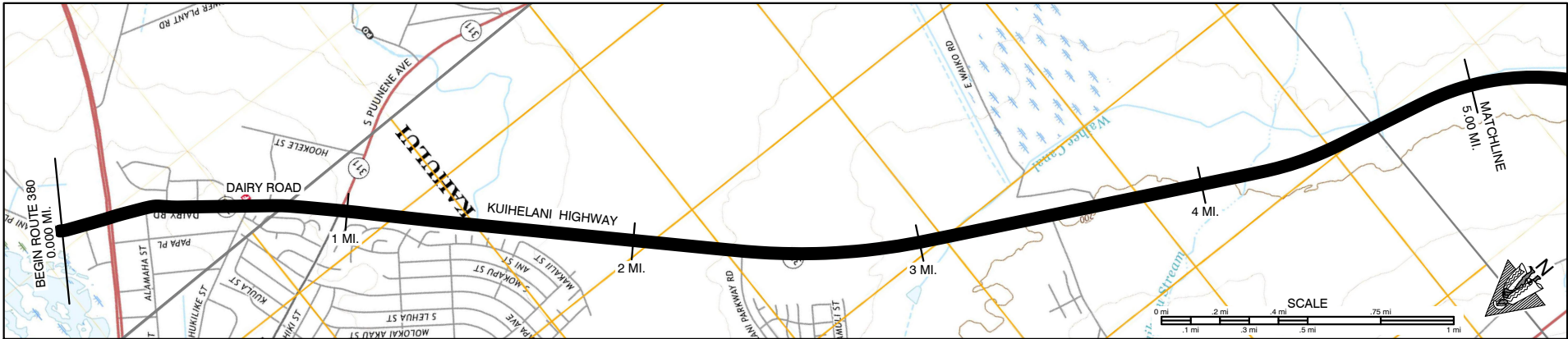
RS-0378(1) 1981 RESURFACE

SCALE: (In Miles) 4" = 1 mile

ROAD INVENTORY
MAUI RTE 380
DAIRY ROAD, KUIHELANI 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:	6.171	MILES (a+b)
a. Existing Length:	6.171	MILES
b. Proposed Length:	0.000	MILES
Total Travel Way Length:	6.171	MILES (a+b, less c)
a. Existing Length:	6.171	MILES
b. Temporary Length:	0.000	MILES
c. Length used as T.V. for another Route:	0.000	MILES (-)
NEEDS STUDY ROUTE NO.		FUNCTIONAL CLASSIFICATION



SCALE: (In Miles) 4" = 1 mile		0	1	2	3	4	5	
Maintenance Control Sections : Length and Description		BEG. 380A SAME AS BEG. EXISTING RTE.		380A (0.95 mi.)	END 380A SAME AS ROUTE.	BEG. 380A SAME AS BEG. EXISTING RTE.		380 A (6.17 mi.)
Structure Carrying Road	Bridges (Over 20'): Length, Type, Capacity and Year Constructed					24' Slab, HS-20, 1970	61' Tee Beam, HS-20, 1970	77' Culvert, HS-20, 1970
	Vertical Clearance					25' Precast Conc Plank, HL-93, 2003	60' Precast Prestressed Conc Beam, HL-93, 2003	78' 3 Span Culvert, HL-93, 2003
	Horizontal Clearance					12' 44'	44'	44'
	Vertical Clearance					36'	36'	36'
Structure Over Road	Horizontal Clearance					11'	12'	12'
	Right of Way Width (min.-max.) if varies					150' - 210'		
	Available Right of Way Width (Needs Study)					COMMERCIAL		
	Right of Way Fence: Type - Right and Left					RANCHLAND / SUGAR CANE		
Control of Access: 1-None, 2-Partial, 3-Full						FARMS - BUSHES - TREES		
Jurisdiction, Transfer Phase No. and Date (C to S or S to C)						WOOD/CONC.		
Project No., Type of Construction, and Year Constructed						CLEAR 1000' SUGAR CANE 30' FROM PAVEMENT		
Project No., Type of Construction, and Year Constructed						METAL ON WOOD		
Project No., Type of Construction, and Year Constructed						NONE		
Project No., Type of Construction, and Year Constructed						STATE		
Project No., Type of Construction, and Year Constructed						NH-0380(013), RESURFACE, 2016		
Project No., Type of Construction, and Year Constructed						NH-0900(080), PREVENTIVE MAINTENANCE, 2014		
Indicates Grass & / or Physical Barrier on Median. Road Diagram * MPM=Milepost Marker		0.00 mi. Begin Route 380 on Dairy Road at the South edge of pavement of Intersection with Haleakala Hwy and Keolu Place (Rte 38A). DAIRY ROAD KUIHELANI HIGHWAY 0.00 mi. 0.09 mi. 0.18 mi. 0.32 mi. 0.37 mi. 0.48 mi. 0.57 mi. 0.73 mi. 0.85 mi. 0.90 mi. 0.92 mi. 1.06 mi. 1.14 mi. 1.25 mi. 1.44 mi. 1.52 mi. 1.67 mi. 1.80 mi. 2.21 mi. 2.37 mi. 2.50 mi. 2.75 mi. 3.11 mi. 3.21 mi. 3.48 mi. 3.68 mi. 4.12 mi. 4.21 mi. 4.30 mi. 4.37 mi. 4.75 mi. 4.82 mi.						Route Continued on Sheet #2 5.00 mi.
SCALE: (In Miles) 4" = 1 mile		0	1	2	3	4	5	
Divided Highway	Shoulder: Width and Type	4'-6" AC						10' AC
	Pavement: Width and Type	40' AC						Milled Edgeline Rubble Strip
	Shoulder: Width and Type	4'-6" AC						24' AC
	Median: Width and Type	10' Painted AC						18' Grass
	Shoulder: Width and Type	4'-6" AC						4' AC
	Pavement: Width and Type	22' AC						24' AC
Number of Traffic Lanes		4 - 10'						4 - 12'
Auxiliary Lanes and Parking Lanes: No. of Lanes and Width (Left Side)		(All 10' Turning Lanes)						(All 10' Turning Lanes)
Frontage Road: No. of Lanes, and Width (Right and Left)		(Right Side)						(Right Side)
Sidewalk: Width and Type (Right and Left)		(All 10' Turning Lanes)						(All 10' Turning Lanes)
Curb and/or Gutter: Type (Right and Left)		(All 10' Turning Lanes)						(All 10' Turning Lanes)
Protective Devices: Type, Location and Number		All Metal Rails on Metal Posts unless otherwise noted.						All Metal Rails on Metal Posts unless otherwise noted.
Illumination: Type, Location and Number		All Metal Rails on Metal Posts unless otherwise noted.						All Metal Rails on Metal Posts unless otherwise noted.
Curves Class: +/- Degree (A(0-3.45) B(3.45-5.44) C(5.44-8.48) D(8.48-13.85) E(13.85-28.62) F(<28.62))		A						A
Superelevation (Range)		A						A
Grades Class: +/- % (A(0-45) B(45-2.45) C(2.45-4.45) D(4.45-6.45) E(6.45-8.45) F(<8.45))		A						A
Vertical Curve: Crest or Sag, Curve Limits		A						A
Area and Development:		A						A
Terrain: 1-Flat, 2-Rolling, 3-Mountainous		A						A
Speed: 1-Design, 2-Posted		A						A
Intersection Control Devices: Type, Location and Cycle Timing		A						A
Traffic Stations (Current Year)		A						A
HPMS Sections - AADT 2022		A						A
HPMS Sections - AADT 2021		A						A
HPMS Sections - AADT 2020		A						A
DOD Sections		A						A
Census Tracts		A						A
Functional Classification		A						A
National Highway System (NHS)		A						A
Previous Projects: Project No., Date and Limits		A						A
SCALE: (In Miles) 4" = 1 mile		0	1	2	3	4	5	

Date Released	July 02, D.B.
Revised	
Apr 03	JK
Aug 04	D.B.
Sept. 04	D.B.
Nov., 06	D.B.
Mar., 09	D.B.
Dec. 09	D.B.
Aug. 10	D.B.
Feb. 11	D.B.
Feb. 12	D.B.
Sept. 12	E.P.J.
Dec. 13	E.P.J.
July 14	D.B.
Jan 16	D.B.
Jan 17	D.B.
Feb. 18	D.B.
Nov. 18	D.B.
Jan 21	E.P.J.

ROAD INVENTORY
MAUI RTE 3400
KAHULUI BEACH ROAD AND WAIIEHU BEACH 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: 2.624 miles
a. Survey Length: 2.624 miles
b. Proposed Length: 0.000 miles
c. Other Length: 0.000 miles



SCALE: 6 5/8" = 1 mile

Maintenance Control Sections : Length and Description

Structure Carrying Road
Vertical Clearance
Horizontal Clearance
Vertical Clearance
Horizontal Clearance

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., Type of Construction, and Year Constructed

Project No., Type of Construction, and Year Constructed

Project No., Type of Construction, and Year Constructed

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Project No., Type of Construction, and Year Constructed

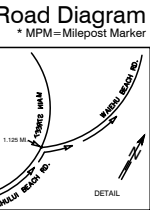
Project No., Type of Construction, and Year Constructed

Project No., Type of Construction, and Year Constructed

Project No., Type of Construction, and Year Constructed

Project No., Type of Construction, and Year Constructed

Project No., Type of Construction, and Year Constructed



SCALE: 6 5/8" = 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

Illustration: Type, Location and Number

Curves Class: +/- Degree (A(0-3.45) B(3.45-5.44) C(5.44-8.48) D(8.48-13.85) E(13.85-28.62) F(<28.62))

Superelevation (Range)

Grades Class: +/- % (A(0-45) B(45-2.45) C(2.45-4.45) D(4.45-6.45) E(6.45-8.45) F(<8.45))

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 2022

HPMS Sections - AADT 2021

HPMS Sections - AADT 2020

DOD Sections

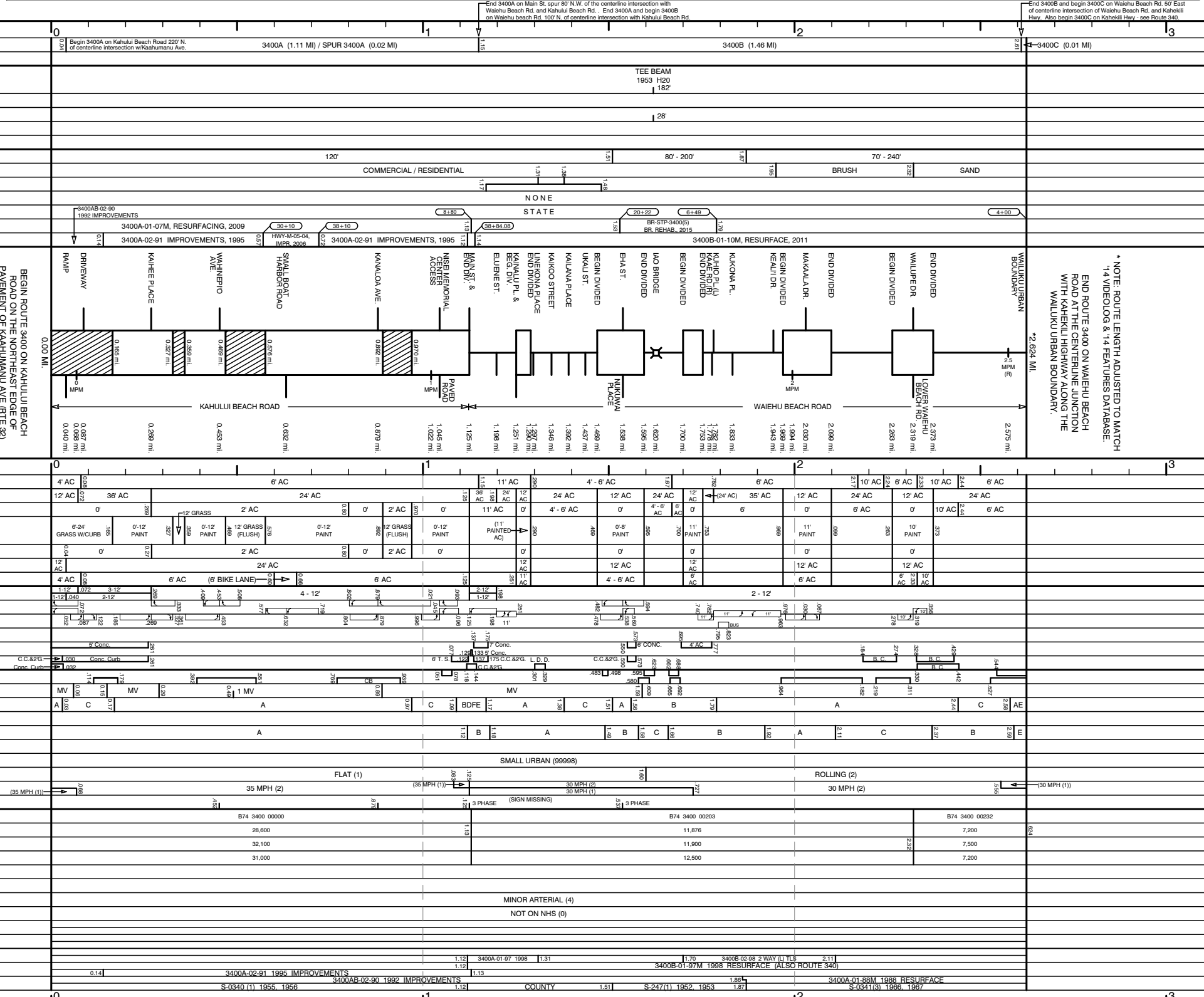
Census Tracts

Functional Classification

National Highway System (NHS)

Previous Projects: Project No., Date and Limits

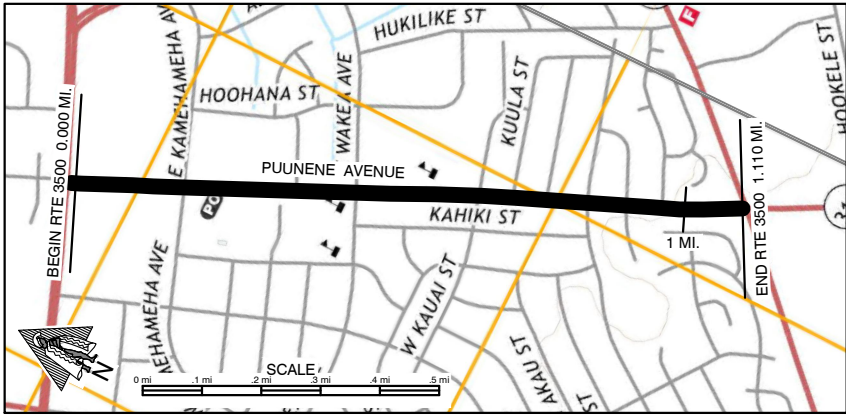
SCALE: 6 5/8" = 1 mile



ROAD INVENTORY
MAUI RTE 3500
PUUNENE AVENUE

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: 1.110 miles
a. Survey Length: 1.110 miles
b. Proposed Length: 0.000 miles
c. Other Length: 0.000 miles



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
Structure Over Road	Horizontal Clearance

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

Available Right of Way Width (Needs Study)

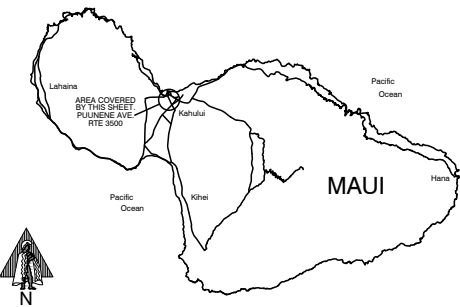
Right of Way Fence: Type - Right and Left

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

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

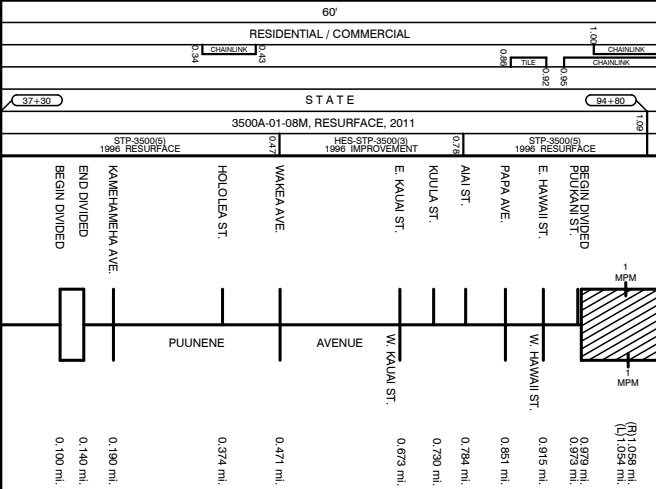
Project No., Type of Construction, and Year Constructed

Project No., Type of Construction, and Year Constructed



Indicates Grass & / or Physical Barrier on Median.
Road Diagram
* MPM=Milepost Marker

BEGIN ROUTE 3500 ON PUUNENE AVENUE
AT THE SOUTHEAST EDGE OF PAVEMENT
WITH KAHUMANU HIGHWAY (ROUTE 32)



* NOTE: ROUTE LENGTH ADJUSTED TO MATCH
14 VIDEOLOG & 14 FEATURES DATABASE.
END ROUTE 3500 ON PUUNENE AVENUE
AT THE NORTHWEST EDGE OF PAVEMENT
WITH DAIRY ROAD AND KUIHELANI
HIGHWAY (ROUTE 380)

SCALE: (In Miles) 4" = 1 mile

Divided Highway	Shoulder: Width and Type
	Pavement: Width and Type
	Shoulder: Width and Type
	Median: Width and Type
	Shoulder: Width and Type
	Pavement: Width and Type
Undivided	Shoulder: Width and Type
	Pavement: 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 Rails on Metal Posts unless otherwise noted.

Illumination: Type, Location and Number

Curves Class: +/- Degree (A(0-3.45) B(3.45-5.44) C(5.44-8.48) D(8.48-13.85) E(13.85-28.62) F(<28.62))

Superelevation (Range)

Grades Class: +/- % (A(0-45) B(45-2.45) C(2.45-4.45) D(4.45-6.45) E(6.45-8.45) F(<8.45))

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 2022

HPMS Sections - AADT 2021

HPMS Sections - AADT 2020

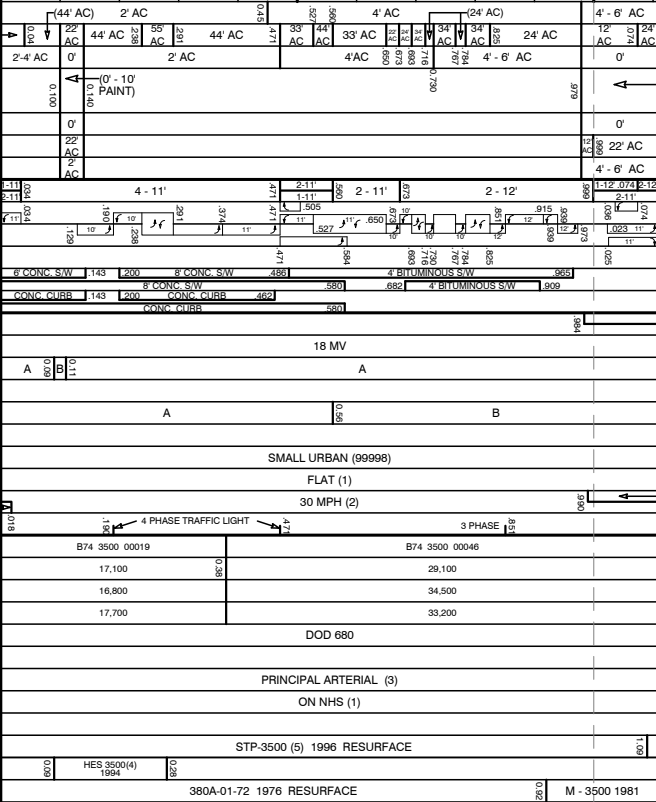
DOD Sections

Census Tracts

Functional Classification

National Highway System (NHS)

Previous Projects: Project No., Date and Limits



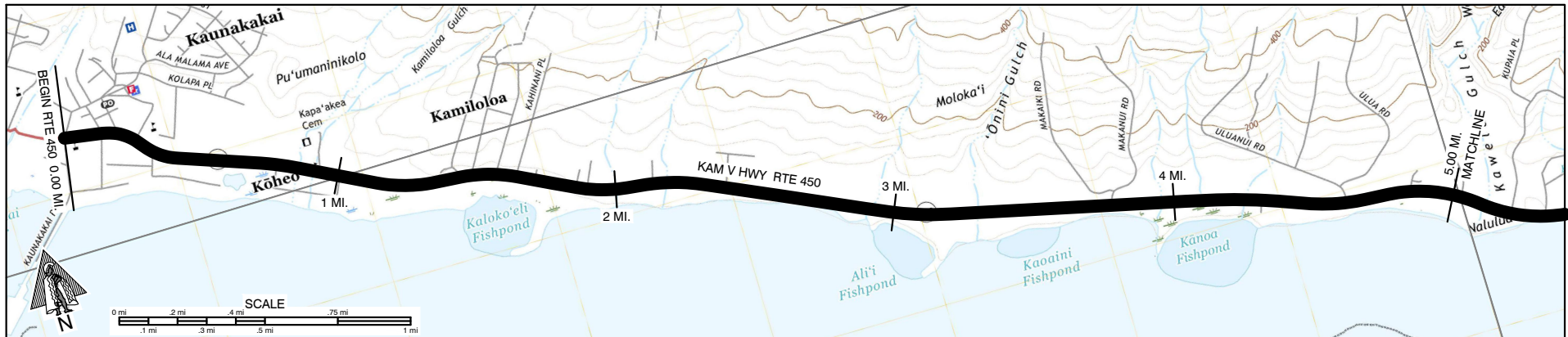
SCALE: (In Miles) 4" = 1 mile

Date Released	Oct. 04, G.N.
Revised	
FEB. 06	D.B.
Nov. 06	D.B.
Dec. 09	D.B.
Feb. 11	D.B.
Feb. 12	D.B.
Sept. 12	E.P.J.
Dec. 12	E.P.J.
July 14	D.B.
Jan 16	D.B.
Jan 17	D.B.
Feb. 18	D.B.
Nov. 18	D.B.
Jan 21	E.P.J.

ROAD INVENTORY
MOLOKAI RTE 450
KAMEHAMEHA V 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: 27.499 miles
a. Survey Length: 27.499 miles
b. Proposed Length: 0.000 miles
c. Other Length: 0.000 miles



SCALE: (In Miles) 4" = 1 mile

Maintenance Control Sections : Length and Description

Structure Carrying Road
Structure 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)

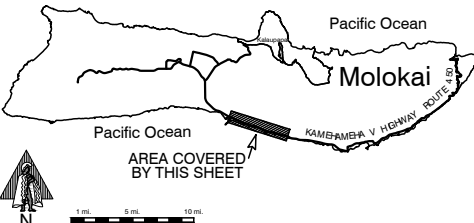
Right of Way Fence: Type - Right and Left

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

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

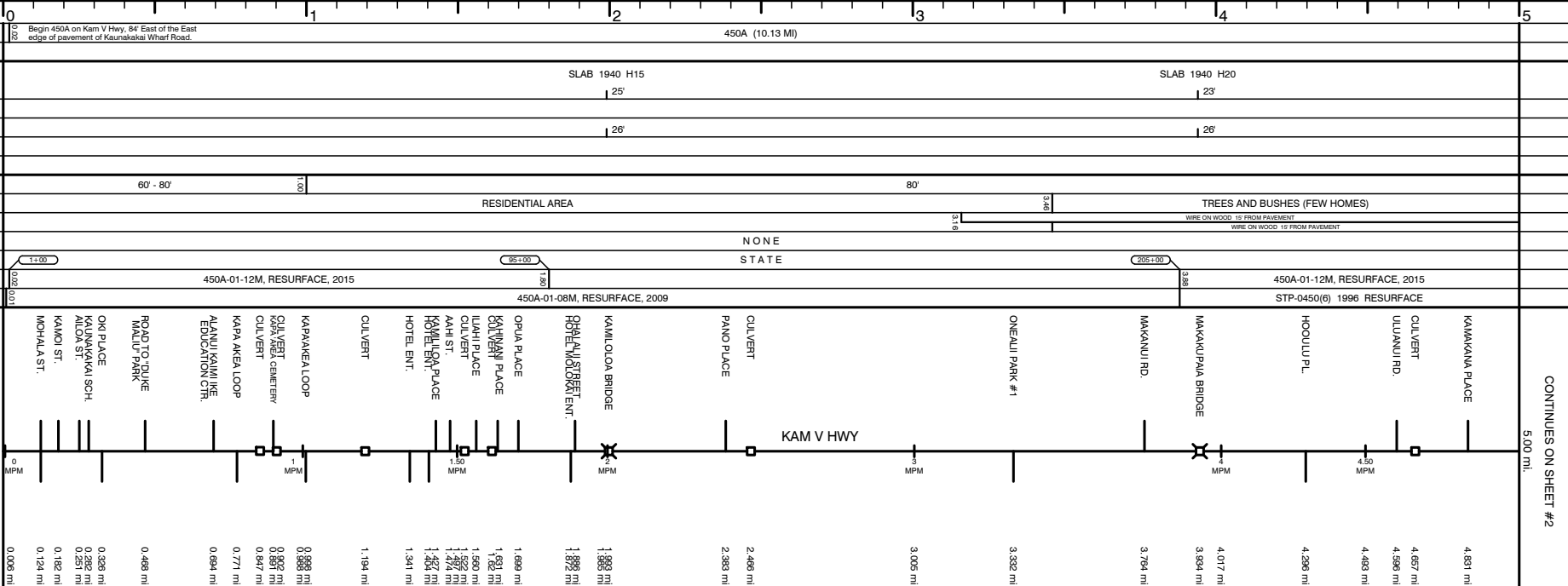
Project No., Type of Construction, and Year Constructed

Project No., Type of Construction, and Year Constructed



Road Diagram
* MPM=Milepost Marker

BEGIN ROUTE 450 ON KAM V HIGHWAY
AT THE EAST EDGE OF PAVEMENT OF
KAUNAKAKAI PLACE (ROUTE 480)



CONTINUES ON SHEET #2

SCALE: (In Miles) 4" = 1 mile

Divided Highway
Undivided

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 Rails on Metal Posts unless otherwise noted.

Illumination: Type, Location and Number

Curves Class: +/- Degree (A(0-3.45) B(3.45-5.44) C(5.44-8.48) D(8.48-13.85) E(13.85-28.62) F(<28.62))

Superelevation (Range)

Grades Class: +/- % (A(0-.45) B(.45-2.45) C(2.45-4.45) D(4.45-6.45) E(6.45-8.45) F(<8.45))

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 2022

HPMS Sections - AADT 2021

HPMS Sections - AADT 2020

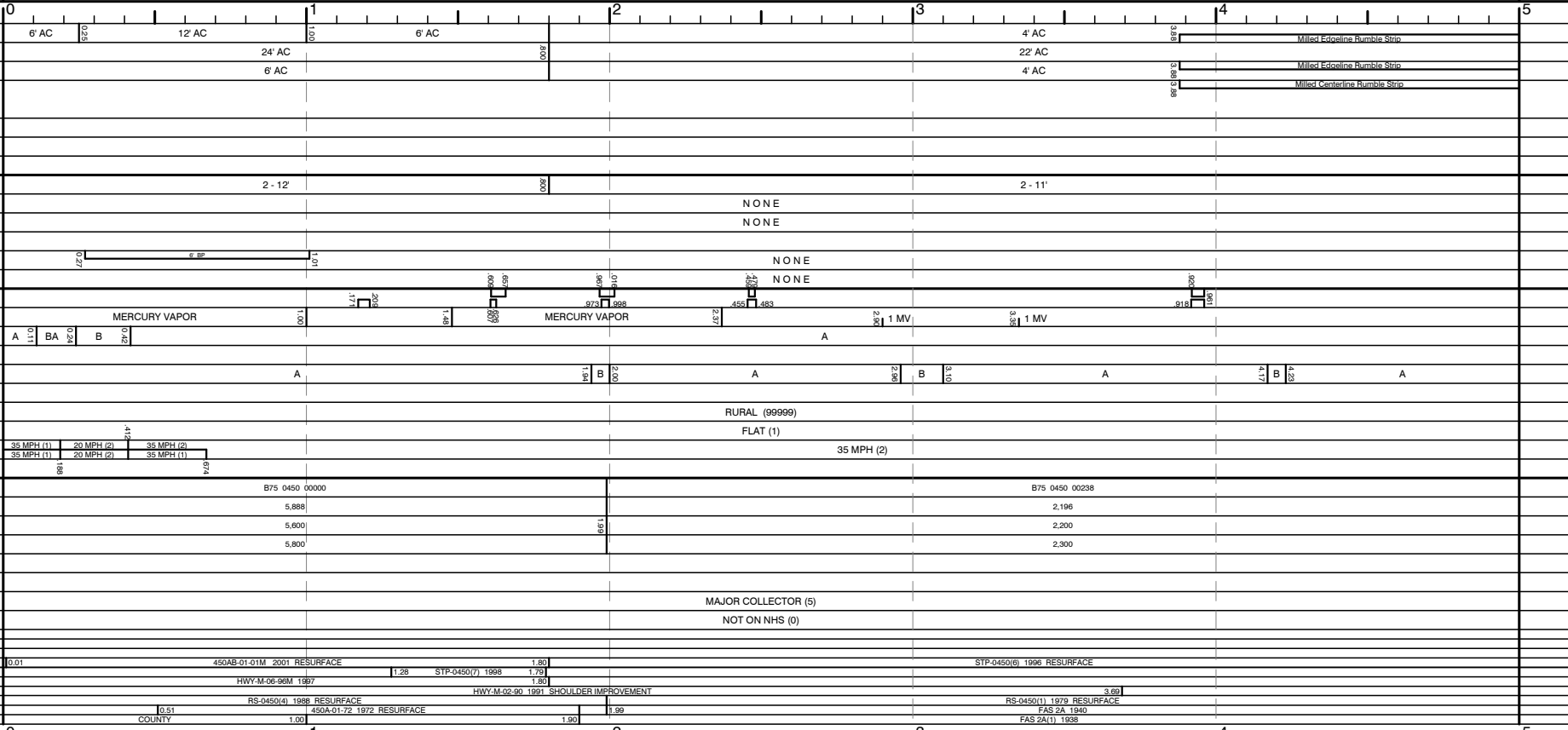
DOD Sections

Census Tracts

Functional Classification

National Highway System (NHS)

Previous Projects: Project No., Date and Limits



SCALE: (In Miles) 4" = 1 mile

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

Maintenance Control Sections : Length and Description

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

Available Right of Way Width (Needs Study)

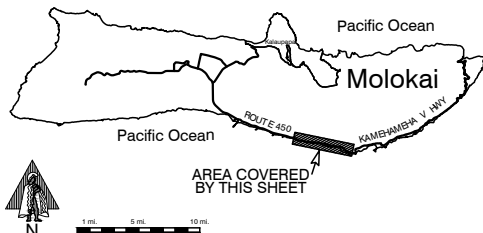
Right of Way Fence: Type - Right and Left

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

* MPM=Milepost Marker

* MPM=Milepost Marker

CONTINUED FROM SHEET #1

CONTINUED ON SHEET #3

[illegible]

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 Rails on Metal Posts unless otherwise noted.

Illumination: Type, Location and Number	
1	1
2	2
3	3
4	4
5	5
6	6
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12	12
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97	97
98	98
99	99
100	100

Curves Class: +/- Degree (A(0-3.45) B(3.45-5.44) C(5.44-8.48) D(8.48-13.85) E(13.85-28.62) F(<28.62))

Superelevation (Range)

Grades Class: +/- % A(0-.45) B(.45-2.45) C(2.45-4.45) D(4.45-6.45) E(6.45-8.45) F(<8.45)

Vertical Curve: Crest or Sag, Curve Limits

Area and Development:

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

Speed: 1-Design, 2-Posted

Traffic Stations (Current Year)

HRMS Sections - AADT 2022

HPMS Sections - AADT 2021

HPMS Sections - AADT 2020

DOD Sections

Census Tracts

Functional Classification

National Highway System (NH)

Previous Projects: Project No., Date and Limits

Date Released	
Oct. 04, G.N.	
Revised	
Aug., 06	D.B.
Feb. 11	D.B.
Feb. 12	D.B.
Sept. 12	E.P.J.
Dec. 13	E.P.J.
July 14	D.B.
Jan 16	D.B.
Jan 17	D.B.
Feb. 18	D.B.
Nov. 18	D.B.
Jan 21	E.P.J.

SCALE: (In Miles) 4" = 1 mile

STP-0450(6) 1996 RESURFACE
RS-0450(1) 1979 RESURFACE
FAS 2A 1940
FAS 2A(1) 1938

STP-0450(7) 1998	7
S-2(2) 1947	7.39

450AB-01-01M 2001 RESURFACE	
HWY-M-06-96M 1997	
450AB-01-89M 1990 RESURFACE	
450AB-01-76M 1976 RESURFACE	

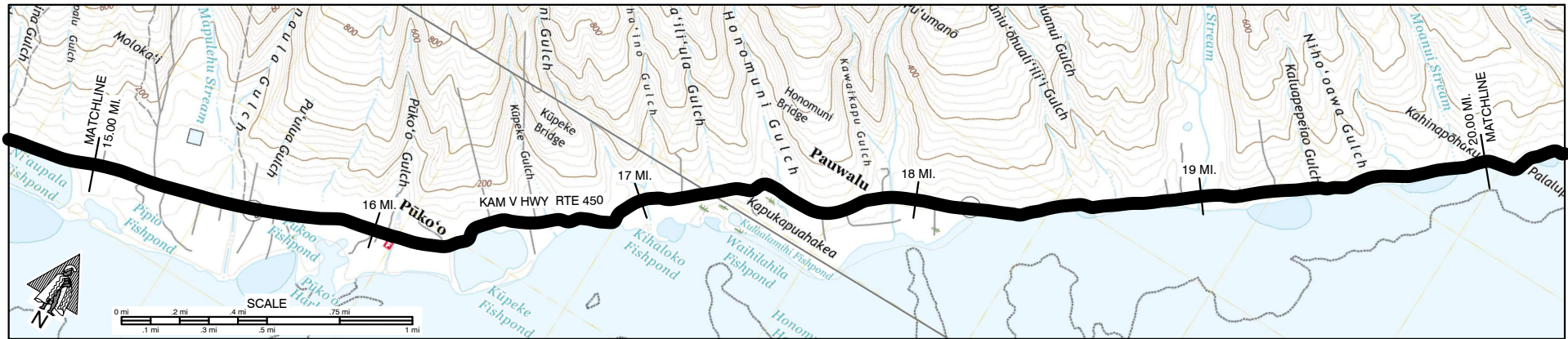
COUNTY

Sheet 2 of 6 MOLOKAI RTE 450

ROAD INVENTORY
MOLOKAI RTE 450
KAMEHAMEHA V 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: 27.499 miles
a. Survey Length: 27.499 miles
b. Proposed Length: 0.000 miles
c. Other Length: 0.000 miles



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
Structure Over Road	Horizontal Clearance

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

Available Right of Way Width (Needs Study)

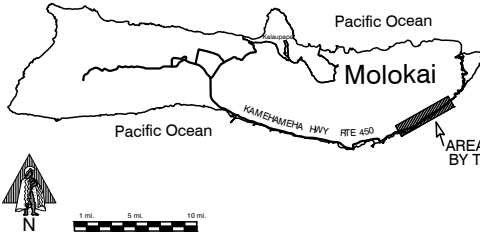
Right of Way Fence: Type - Right and Left

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
* MPM=Milepost Marker

SCALE: (In Miles) 4" = 1 mile

Divided Highway	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
	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 Rails on Metal Posts unless otherwise noted. CB=Concrete Barrier

Illumination: Type, Location and Number

Curves Class: +/- Degree (A(0-3.45) B(3.45-5.44) C(5.44-8.48) D(8.48-13.85) E(13.85-28.62) F(<28.62)

Superelevation (Range)

Grades Class: +/- % (A(0-.45) B(.45-2.45) C(2.45-4.45) D(4.45-6.45) E(6.45-8.45) F(<8.45)

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 2022

HPMS Sections - AADT 2021

HPMS Sections - AADT 2020

DOD Sections

Census Tracts

Functional Classification

National Highway System (NHS)

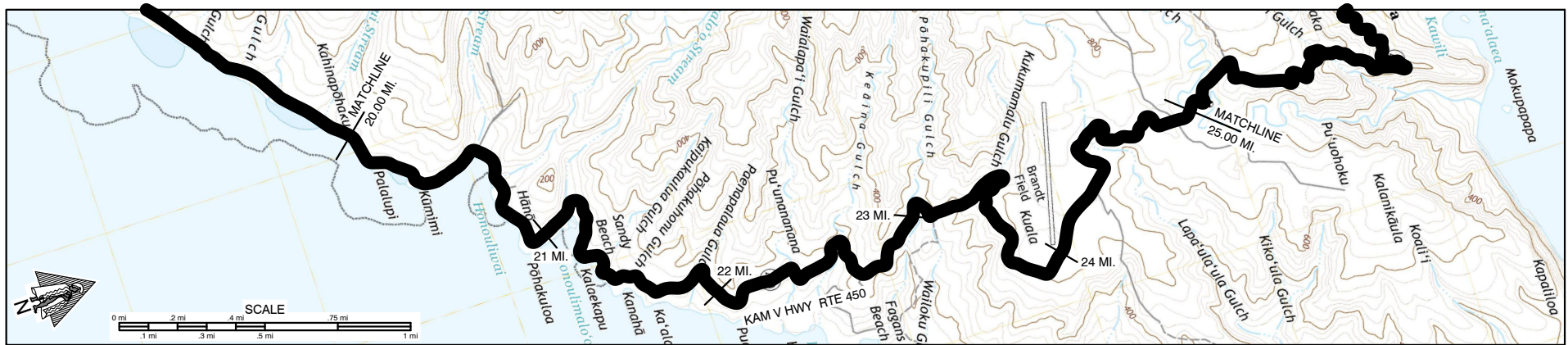
Previous Projects: Project No., Date and Limits

SCALE: (In Miles) 4" = 1 mile

ROAD INVENTORY
MOLOKAI RTE 450
KAMEHAMEHA V 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: 27.499 miles
a. Survey Length: 27.499 miles
b. Proposed Length: 0.000 miles
c. Other Length: 0.000 miles



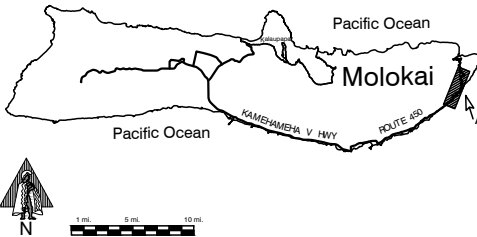
SCALE: (In Miles) 4" = 1 mile

Maintenance Control Sections : Length and Description

Structure Carrying Road
Structure 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
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
* MPM=Milepost Marker
AREA COVERED BY THIS SHEET

SCALE: (In Miles) 4" = 1 mile

Divided Highway

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 Rails on Metal Posts unless otherwise noted. CB=Concrete Barrier

Illumination: Type, Location and Number

Curves Class: +/- Degree (A(0-3.45) B(3.45-5.44) C(5.44-8.48) D(8.48-13.85) E(13.85-28.62) F(<28.62))

Superelevation (Range)

Grades Class: +/- % (A(0-.45) B(.45-2.45) C(2.45-4.45) D(4.45-6.45) E(6.45-8.45) F(<8.45))

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 2022

HPMS Sections - AADT 2021

HPMS Sections - AADT 2020

DOD Sections

Census Tracts

Functional Classification

National Highway System (NHS)

Previous Projects: Project No., Date and Limits

SCALE: (In Miles) 4" = 1 mile

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

Maintenance Control Sections : Length and Description

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



CONTINUED FROM SHEET #5

* NOTE: ROUTE LENGTH ADJUSTED TO MATCH
*15 VIDEOLOG & *15 FEATURES DATABASE.

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

Frontage Road: No. of Lanes, and V

Sidewalk: Width and Type (Right and Left)

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

Protective Devices: Type, Location and _____

Illumination: Type, Location and Nu

Curves Class: +/- Degree (A(0-3.45))

Superelevation (Range)

Grades Class: +/- % (A(0-.45) B(.45-2

Vertical Curve: Crest or Sag, Curve

Township: 4 Flat, 9 Rolling, 9 Mountain

Speeds: 1-Design, 2-Boated

Intersection Control Devices: Type

Traffic Stations (Current Year)

HPMS Sections - AADT 2022

HPMS Sections - AADT 2021

HPMS Sections - AADT 2020

DOD Sections

Census Tracts

Functional Classification

National Highway System (NHS)

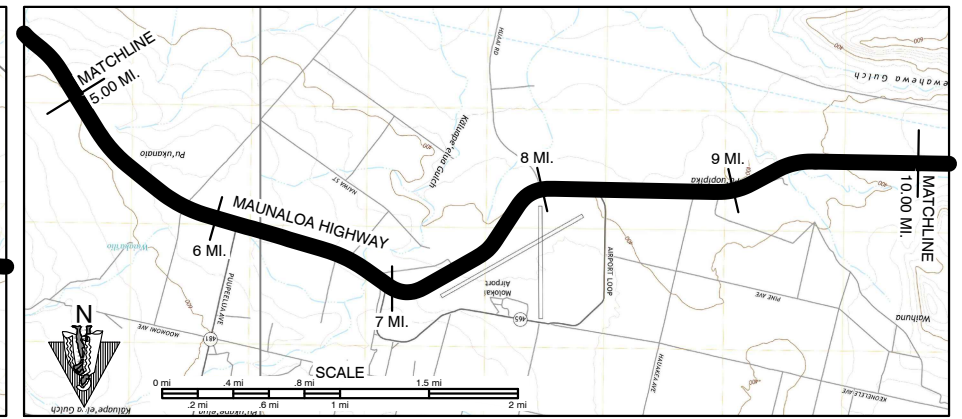
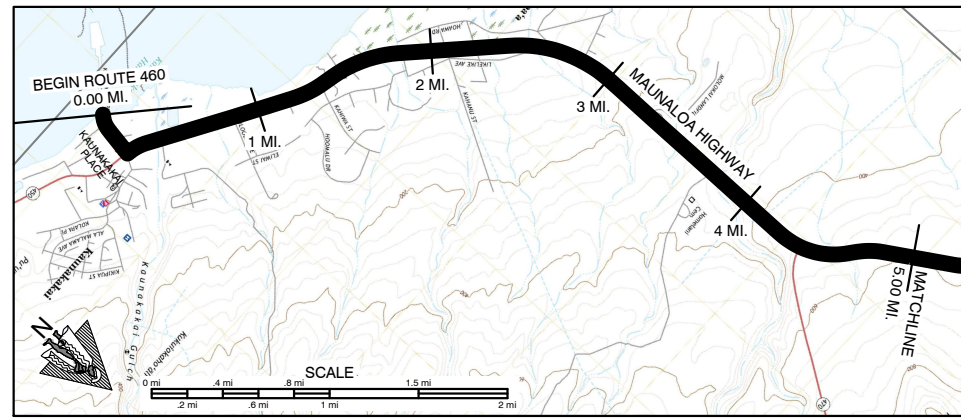
Previous Projects: Project No., Date

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ROAD INVENTORY
MOLOKAI RTE 460
KAUNAKAKAI PLACE AND MAUNALOA 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: 16.547 miles
a. Survey Length: 16.547 miles
b. Proposed Length: 0.000 miles
c. Other Length: 0.000 miles



SCALE: (In Miles) 2" = 1 mile

Maintenance Control Sections : Length and Description

Structure
Carrying
Road

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

Vertical Clearance

Horizontal Clearance

Structure
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

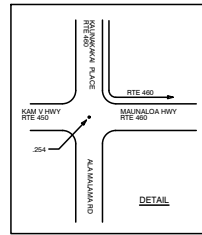
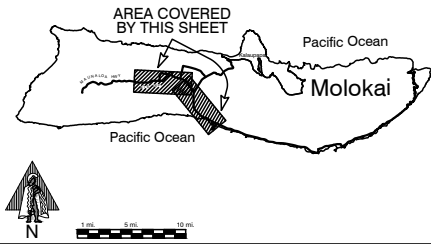
Control of Access: 1-None, 2-Partial, 3-Full

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
* MPM=Milepost Marker



SCALE: (In Miles) 2" = 1 mile

Undivided
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 Rails on Metal Posts unless otherwise noted.

Illumination: Type, Location and Number

Curves Class: +/- Degree (A(0-3.45) B(3.45-5.44) C(5.44-8.48) D(8.48-13.85) E(13.85-28.62) F(<28.62)

Superelevation (Range)

Grades Class: +/- % (A(0-.45) B(.45-2.45) C(2.45-4.45) D(4.45-6.45) E(6.45-8.45) F(<8.45)

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 2022

HPMS Sections - AADT 2021

HPMS Sections - AADT 2020

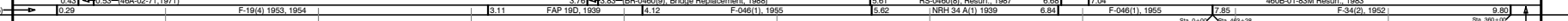
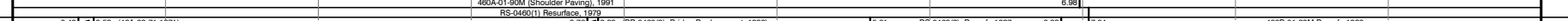
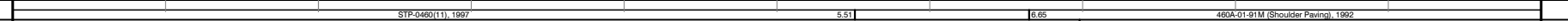
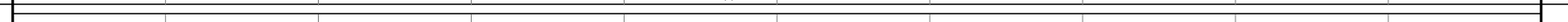
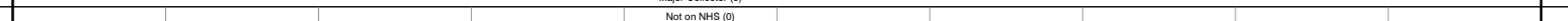
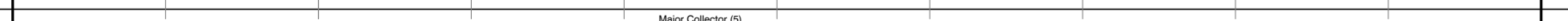
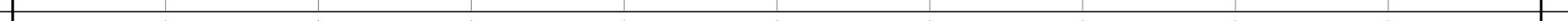
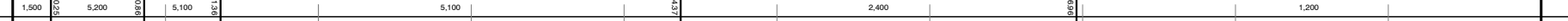
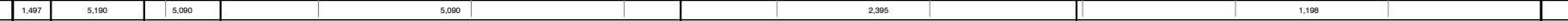
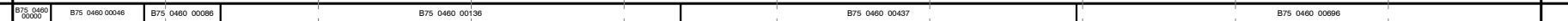
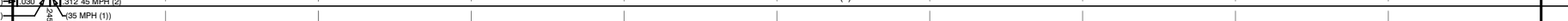
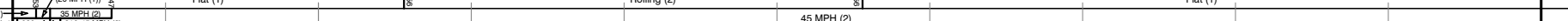
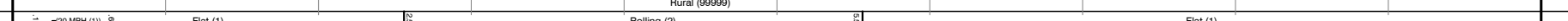
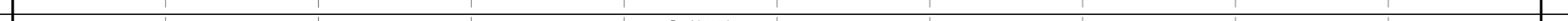
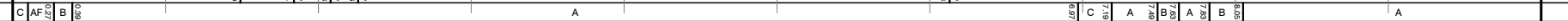
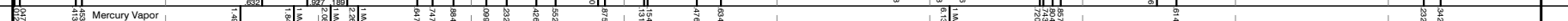
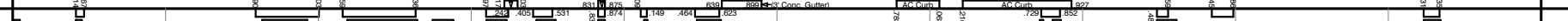
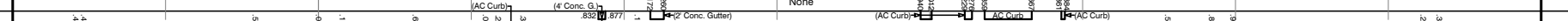
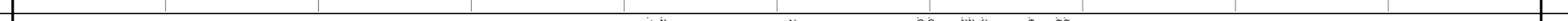
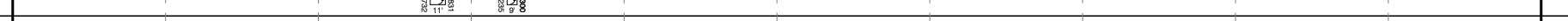
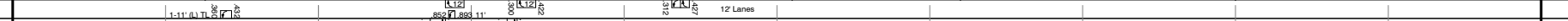
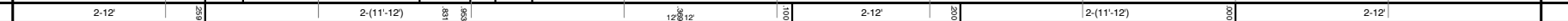
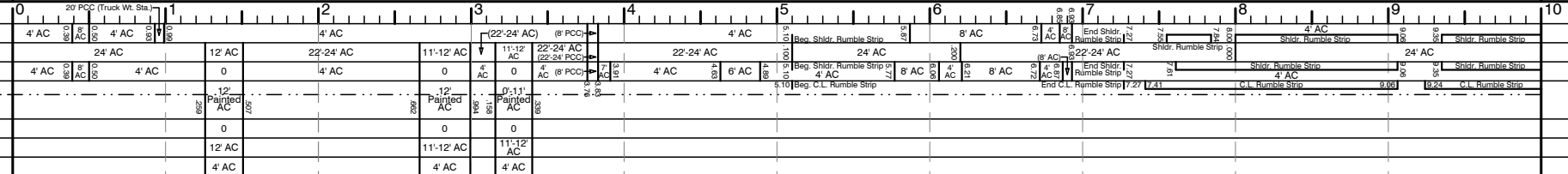
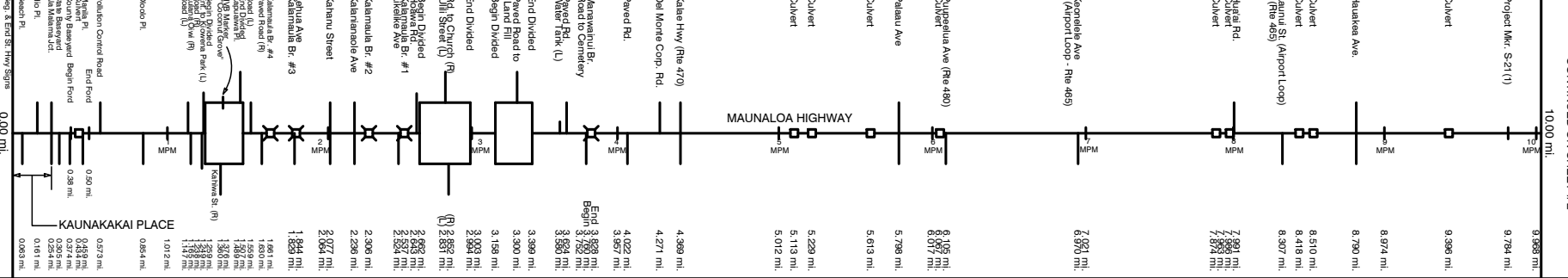
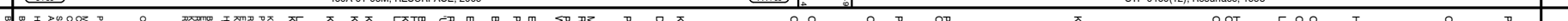
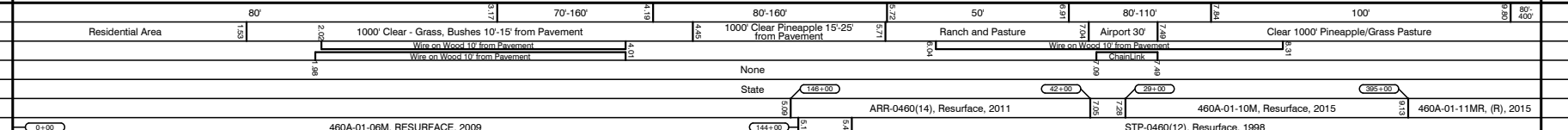
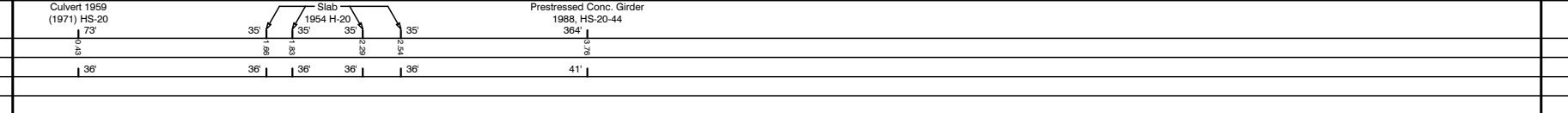
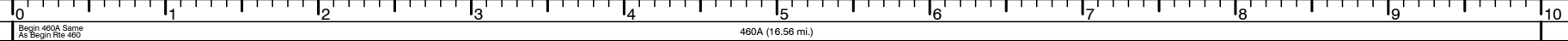
DOD Sections

Census Tracts

Functional Classification

National Highway System (NHS)

Previous Projects: Project No., Date and Limits

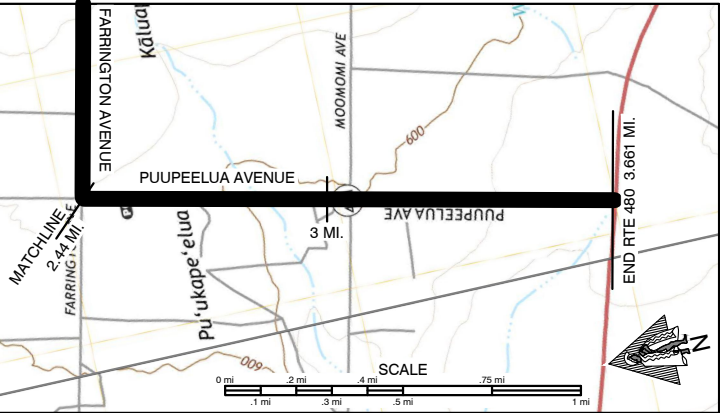
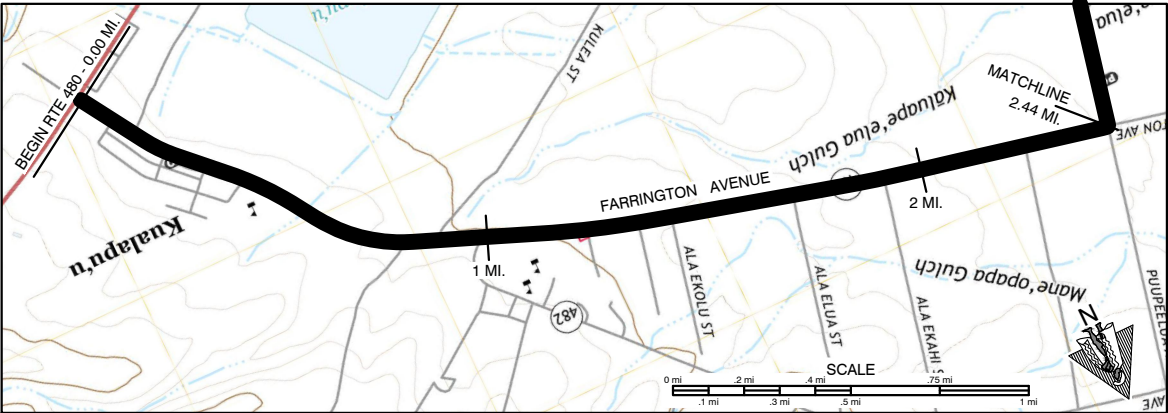


SCALE: (In Miles) 2" = 1 mile

ROAD INVENTORY
MOLOKAI RTE 480
FARRINGTON AVE. - PUUPEELUA AVE.

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: 3.661 miles
a. Survey Length: 3.661 miles
b. Proposed Length: 0.000 miles
c. Other Length: 0.000 miles



SCALE: (In Miles) 4" = 1 mile		0		1		2		3		4		5		
Maintenance Control Sections : Length and Description		Begin 480 on Farrington Avenue 16' West of the Northwest edge of pavement of Kalae Highway. 480A (3.65 MI.) End 480A on Puupeelua Avenue 50' North of North edge of pavement of Maunaloa Highway.												
Structure Carrying Road	Bridges (Over 20'): Length, Type, Capacity and Year Constructed													
	Vertical Clearance													
	Horizontal Clearance													
	Vertical Clearance													
Structure Over Road	Horizontal Clearance													
	Vertical Clearance													
	Horizontal Clearance													
	Vertical Clearance													
Right of Way Width (min.-max.) if varies		+60' 80'												
Available Right of Way Width (Needs Study)		RES. CLEAR 1000' PINEAPPLE 15' - 20' FROM EDGE OF PAVEMENT WIRE ON WOOD 15' - 20' FROM PAVEMENT												
Right of Way Fence: Type - Right and Left		NONE												
Control of Access: 1-None, 2-Partial, 3-Full		STATE												
Jurisdiction, Transfer Phase No. and Date (C to S or S to C)		ARR-0480(3), RESURFACE, 2010												
Project No., Type of Construction, and Year Constructed		STP-0480(2) RESURFACE 1999												
Project No., Type of Construction, and Year Constructed														
AREA COVERED BY THIS SHEET FARRINGTON AVE PUUPEELUA AVE RTE 480 Pacific Ocean MOLOKAI Pacific Ocean 0 mi 4 mi 8 mi 12 mi ↑ N Road Diagram * MPM=Milepost Marker		BEGIN ROUTE 480 ON FARRINGTON AVENUE AT THE NORTHWEST EDGE OF PAVEMENT WITH KALAE HWY (RTE 470) FARRINGTON AVENUE PUUPEELUA AVENUE CULVERT 3.661 MI. 3.659 MI. 0.00 MI. 0.005 MI. 0.089 MI. 0.089 MI. 0.229 MI. 0.330 MI. 0.459 MI. 0.589 MI. 0.98 MI. 1.059 MI. 1.116 MI. 1.233 MI. 1.233 MI. 1.348 MI. 1.424 MI. 1.704 MI. 1.916 MI. 2.00 MI. 2.308 MI. 2.428 MI. 2.500 MI. 2.706 MI. 3.010 MI. 3.056 MI. 0.00 MI. 0.005 MI. 0.089 MI. 0.089 MI. 0.229 MI. 0.330 MI. 0.459 MI. 0.589 MI. 0.98 MI. 1.059 MI. 1.116 MI. 1.233 MI. 1.233 MI. 1.348 MI. 1.424 MI. 1.704 MI. 1.916 MI. 2.00 MI. 2.308 MI. 2.428 MI. 2.500 MI. 2.706 MI. 3.010 MI. 3.056 MI.												
SCALE: (In Miles) 4" = 1 mile		0		1		2		3		4		5		
Divided Highway	Undivided	Shoulder: Width and Type Pavement: Width and Type Shoulder: Width and Type												
	Divided	Median: Width and Type Shoulder: Width and Type Pavement: Width and Type Shoulder: Width and Type												
	Number of Traffic Lanes		2 - (11'-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)		CONCRETE CURB AND GUTTERS												
Protective Devices: Type, Location and Number		All Metal Rails on Metal Posts unless otherwise noted.												
Illumination: Type, Location and Number														
Curves Class: +/- Degree (A)(0-3.45) B(3.45-5.44) C(5.44-8.48) D(8.48-13.85) E(13.85-28.62) F(<28.62)		(D)+												
Superelevation (Range)														
Grades Class: +/- % (A)(0-.45) B(.45-2.45) C(2.45-4.45) D(4.45-6.45) E(6.45-8.45) F(<8.45)		B C B C A C A C A												
Vertical Curve: Crest or Sag, Curve Limits														
Area and Development:		RURAL (99999)												
Terrain: 1-Flat, 2-Rolling, 3-Mountainous		FLAT (1)												
Speed: 1-Design, 2-Posted		(35 MPH (1)) 35 MPH (2) 20 MPH (2) 35 MPH (2) (35 MPH (1))												
Intersection Control Devices: Type, Location and Cycle Timing														
Traffic Stations (Current Year)		B75 0480 00033 B75 0480 00244												
HPMS Sections - AADT 2022		1,497 1,597												
HPMS Sections - AADT 2021		1,500 1,600												
HPMS Sections - AADT 2020		1,600 1,800												
DOD Sections														
Census Tracts														
Functional Classification		MAJOR COLLECTOR (5)												
National Highway System (NHS)		NOT ON NHS (0)												
Previous Projects: Project No., Date and Limits		HWY-M-01-82M 1982 RESURFACE												
		S-0480-(1) 1968 S-0480(1), UNIT 2 1965 S-1(2) 1947												
		S-0480-(1) UNIT 1 1965 S-0480(1), UNIT 2 1965 S-1(2) 1947												
SCALE: (In Miles) 4" = 1 mile		0		1		2		3		4		5		

* NOTE: ROUTE LENGTH ADJUSTED TO MATCH '15 VIDEOLOG & '15 FEATURES DATABASE.
END ROUTE 480 ON PUUPEELUA AVE. AT THE NORTH EDGE OF PAVEMENT OF MAUNALO AVE HIGHWAY (ROUTE 480)

Date Released	
Oct. 04, G.N.	
Revised	
Feb. 06	D.B.
Nov. 06	D.B.
Feb. 11	D.B.
Feb. 12	D.B.
Sept. 12	E.P.J.
Dec. 13	E.P.J.
July 14	D.B.
Jan 16	D.B.
Jan 17	D.B.
Feb. 18	D.B.
Nov. 18	D.B.
Jan 21	E.P.J.

ROAD INVENTORY
LANAI RTE 440
KAUMALAPAU HWY., MANELE RD.

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

* ROUTE LENGTH = 13.168 mi.
AIRPORT SPUR = 0.471 mi.
LANAI CITY SPUR = 0.026 mi.
TOTAL = 13.665 mi.

Total Designated Route Length: 13.665 * MILES (a+b)
a. Existing Length: 13.665 * MILES
b. Proposed Length: NONE MILES
Total Travel Way Length: 13.665 * MILES (a+b, less c)
a. Existing Length: 13.665 * 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

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)

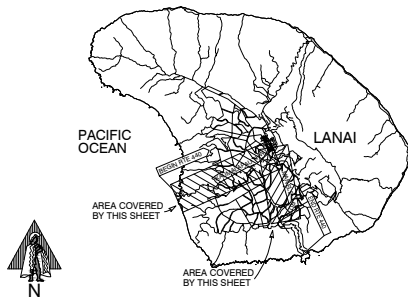
Right of Way Fence: Type - Right and Left

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
* MPM=Milepost Marker

SCALE: (In Miles) 2" = 1 mile

Divided Highway
Undivided

Shoulder: Width and Type ALL SHOULDERS GRASS EXCEPT WHERE OTHERWISE INDICATED
Pavement: Width and Type
Shoulder: Width and Type ALL SHOULDERS GRASS EXCEPT WHERE OTHERWISE INDICATED
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 Class: +/- Degree (A(0-3.45) B(3.45-5.44) C(5.44-8.48) D(8.48-13.85) E(13.85-28.62) F(<28.62))

Superelevation (Range)

Grades Class: +/- % (A(0-4.5) B(4.5-2.45) C(2.45-4.45) D(4.45-6.45) E(6.45-8.45) F(<8.45))

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 2022

HPMS Sections - AADT 2021

HPMS Sections - AADT 2020

DOD Sections

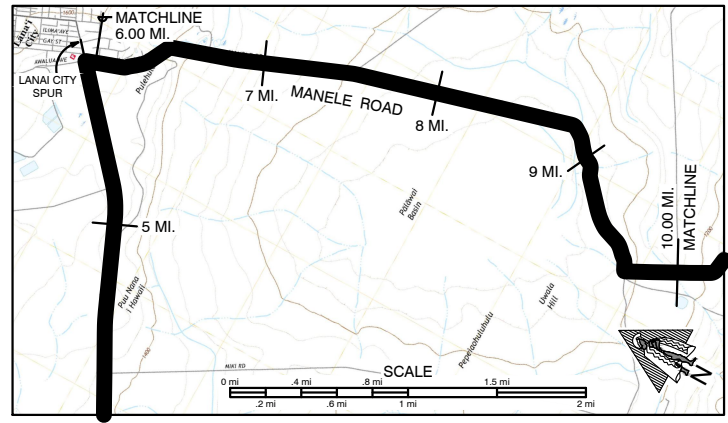
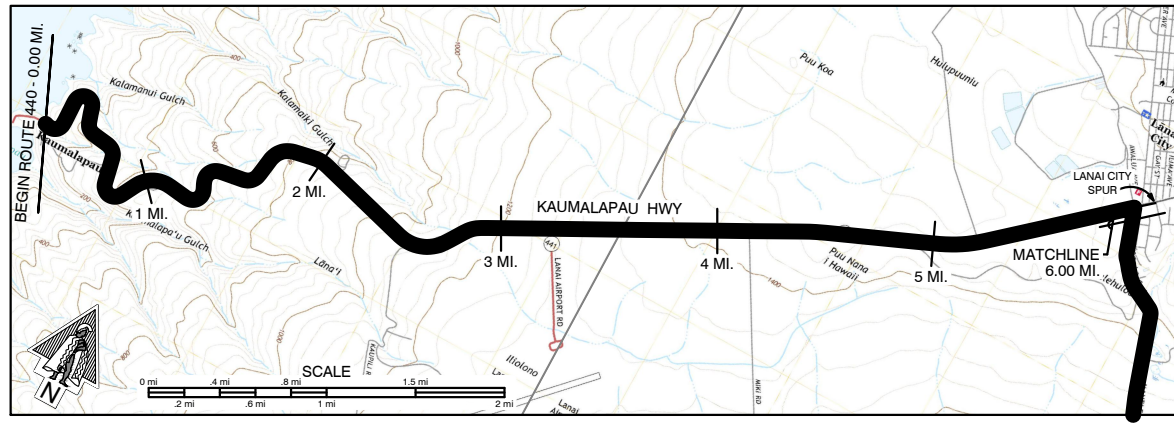
Census Tracts

Functional Classification

National Highway System (NHS)

Previous Projects: Project No., Date and Limits

SCALE: (In Miles) 2" = 1 mile



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LANAI RTE 441 AIRPORT ROAD

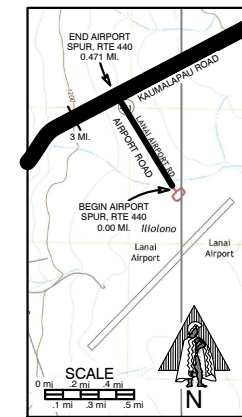
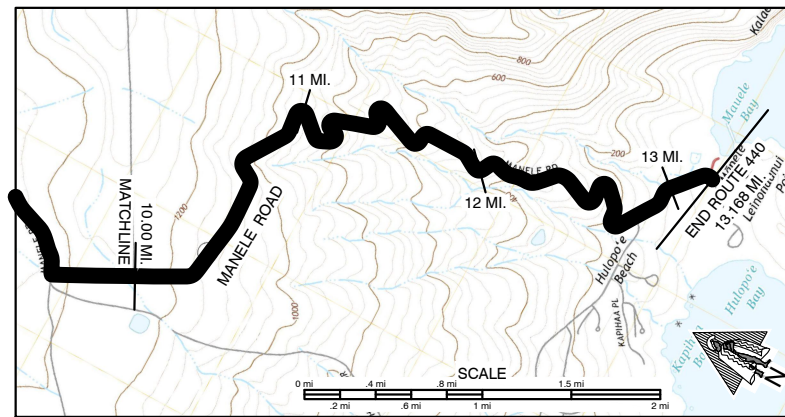
ROAD INVENTORY LANAI RTE 440 MANELE ROAD

LANAI RTE 442 LANAI CITY SPUR

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

* ROUTE LENGTH = 13.168 mi.
AIRPORT SPUR = 0.471 mi.
LANAI CITY SPUR = 0.026 mi.
TOTAL = 13.665 mi.

Total Designated Route Length: 13.665 * MILES (a+b)
a. Existing Length: 13.665 * MILES
b. Proposed Length: NONE MILES
Total Travel Way Length: 13.665 * MILES (a+b, less c)
a. Existing Length: 13.665 * MILES
b. Temporary Length: NONE MILES
c. Length used as T.W. for another Route: NONE MILES (-)
NEEDS STUDY ROUTE NO. FUNCTIONAL CLASSIFICATION



Maintenance Control Sections : Length and Description		SCALE: (In Miles) 2" = 1 mile		10	11	12	13	14	15	0	0.50	0	0.10		
Structure Carrying Road	Bridges (Over 20'): Length, Type, Capacity and Year Constructed	NONE													
	Vertical Clearance														
	Horizontal Clearance														
	Vertical Clearance														
Structure Over Road	Horizontal Clearance														
	Right of Way Width (min.-max.) if varies	30'													
	Available Right of Way Width (Needs Study)	Clear 1000' Trees & Pineapple Fields 15'-25' from edge of pavement													
	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		440B-01-11M Repair and Maint., 2015													
Project No., Type of Construction, and Year Constructed		440A-01-92M(R) 1992													
Project No., Type of Construction, and Year Constructed		440A-01-88M Resurf.													
Project No., Type of Construction, and Year Constructed		1987													
Project No., Type of Construction, and Year Constructed		(440A-01-07M Resurf., 2008)													
Road Diagram															
SCALE: (In Miles) 2" = 1 mile		10	11	12	13	14	15	0	0.50	0	0.10				
Divided Highway	Shoulder: Width and Type	ALL SHOULDERS GRASS EXCEPT WHERE OTHERWISE INDICATED													
	Pavement: Width and Type	(18'-20') AC													
	Shoulder: Width and Type	ALL SHOULDERS GRASS EXCEPT WHERE OTHERWISE INDICATED													
	Median: Width and Type	NONE													
	Shoulder: Width and Type	ALL SHOULDERS GRASS EXCEPT WHERE OTHERWISE INDICATED													
	Pavement: Width and Type	ALL SHOULDERS GRASS EXCEPT WHERE OTHERWISE INDICATED													
Number of Traffic Lanes		2 (9'-10')													
Auxiliary Lanes and Parking Lanes: No. of Lanes and Width (Left Side)		NONE													
Frontage Road: No. of Lanes, and Width (Right and Left)		NONE													
Sidewalk: Width and Type (Right and Left)		NONE													
Curb and/or Gutter: Type (Right and Left)		NONE													
Protective Devices: Type, Location and Number		All Metal Rails on Metal Posts unless otherwise noted.													
Illumination: Type, Location and Number		NONE													
Curves Class: +/- Degree (A(0-3.45) B(3.45-5.44) C(5.44-8.48) D(8.48-13.85) E(13.85-28.62) F(<28.62))		A													
Superelevation (Range)		A													
Grades Class: +/- % (A(0-45) B(45-2.45) C(2.45-4.45) D(4.45-6.45) E(6.45-8.45) F(<8.45))		A													
Vertical Curve: Crest or Sag, Curve Limits		NONE													
Area and Development:		RURAL (99999)													
Terrain: 1-Flat, 2-Rolling, 3-Mountainous		FLAT (1)													
Speed: 1-Design, 2-Posted		35 MPH (1)													
Intersection Control Devices: Type, Location and Cycle Timing		NONE													
Traffic Stations (Current Year)		B76 0440 01254													
HPMS Sections - AADT 2022		1,195													
HPMS Sections - AADT 2021		1,154													
HPMS Sections - AADT 2020		1,147													
DOD Sections		NONE													
Census Tracts		NONE													
Functional Classification		COUNTY													
National Highway System (NHS)		MAJOR COLLECTOR (5)													
Previous Projects: Project No., Date and Limits		NOT ON NHS (0)													
Project No., Date and Limits		440A - 01 - 92M(R) 1992													
Project No., Date and Limits		440B - 01 - 82M(R) 1982													
Project No., Date and Limits		440B - 01 - 83M(R) 1983													
Project No., Date and Limits		1959													
SCALE: (In Miles) 2" = 1 mile		10	11	12	13	14	15	0	0.50	0	0.10				

Date Released	Dec. 02, T.S.
Revised	
Feb. 04	D.B.
Aug 04	D.B.
Feb. 06	D.B.
Nov., 06	D.B.
Feb., 06	D.B.
Mar., 09	D.B.
Feb. 11	D.B.
Feb. 12	D.B.
Sept. 12	E.P.J.
Dec. 13	E.P.J.
July 14	D.B.
Jan 16	D.B.
Jan 17	D.B.
Feb. 18	D.B.
Nov. 18	D.B.
Jan 21	E.P.J.