

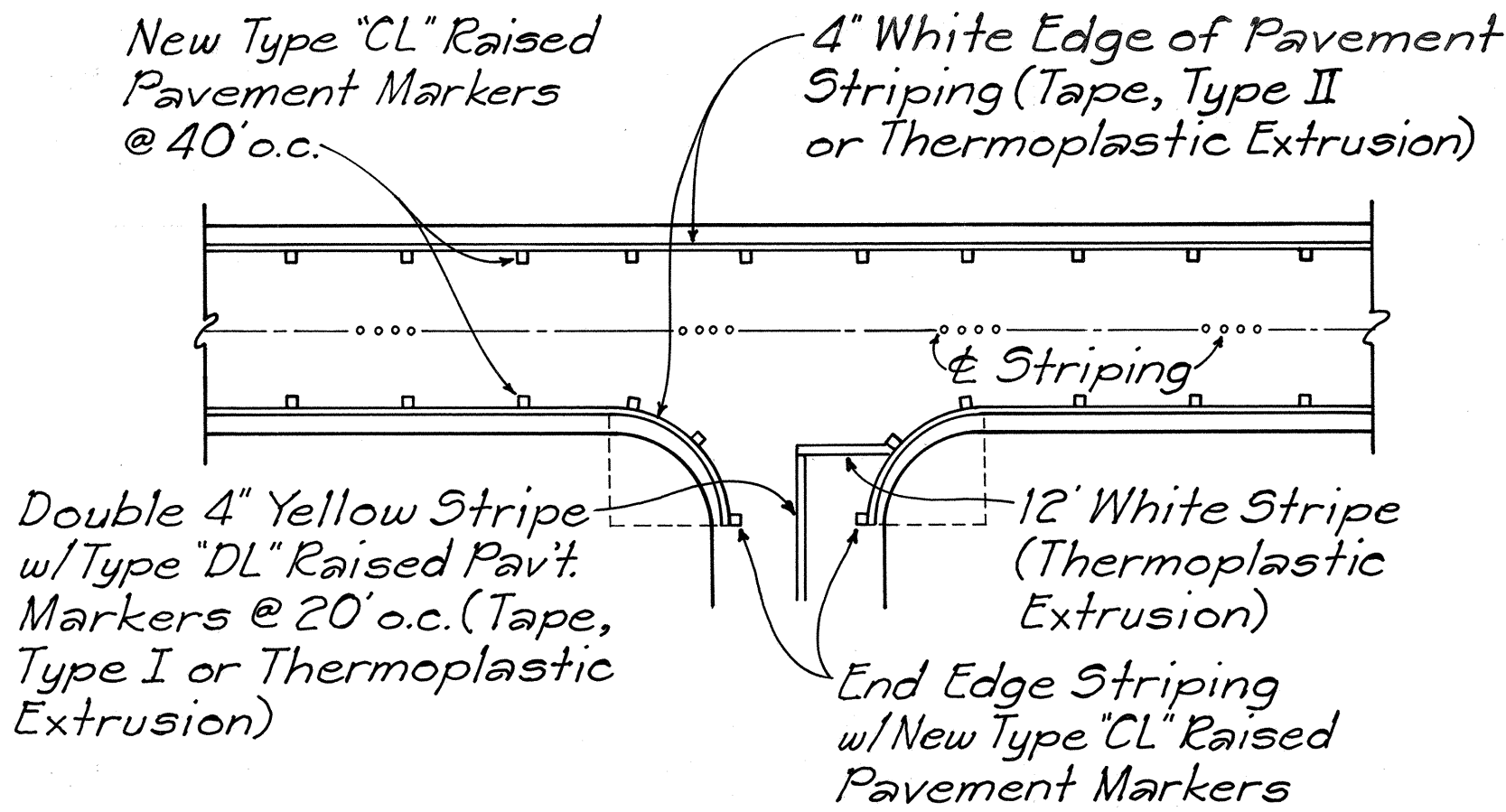
PAVEMENT MARKER SCHEDULE

Exist. Proj.	STATION		DESCRIPTION	TYPE					
	FROM	TO		A	CL	DL	HL	J	
	-2+00	-0+37	NO PASSING - BOTH SIDES			9			
	-0+37	0+10	SKIP STRIPING		16				
	0+10	1+25	NO PASSING - BOTH SIDES			6			
	1+25	1+70	OPEN		6	4			
	1+70	12+20	NO PASSING - BOTH SIDES		54	53			
	12+20	12+60	OPEN		4	2			
	12+60	17+60	NO PASSING - BOTH SIDES			26			
	17+60	25+30	PASSING-L NO PASSING-R		46	19	19	76	
	25+30	25+70	OPEN		2				
	25+70	30+70	NO PASSING-L PASSING-R			12	13	52	
	30+70	35+35	PASSING - BOTH SIDES		76	12		44	
	35+35	40+35	PASSING-L NO PASSING-R			12	13	52	
	40+35	40+75	OPEN		2				
	40+75	46+30	NO PASSING-L PASSING-R		28	15	14	56	
	46+30	51+85	PASSING-L NO PASSING-R		30	15	14	56	
	51+85	52+25	OPEN		2	2			
	52+25	57+25	NO PASSING-L PASSING-R			12	13	52	
	57+25	59+75	PASSING - BOTH SIDES		64	7		24	
	59+75	64+75	PASSING-L NO PASSING-R			12	13	52	
	64+75	65+25	OPEN		40	39			
	65+25	72+65	NO PASSING-L PASSING-R		68	19	19	76	
	72+65	78+45	ISLAND		6	6	48		
	78+45	78+85	OPEN		2	2			
	78+85	83+05	NO PASSING - BOTH SIDES		68	1	42		
	83+05	91+85	PASSING-L NO PASSING-R			22	22	88	
	91+85	92+25	OPEN		4	2			
	92+25	100+50	NO PASSING - BOTH SIDES		44	42			
	100+50	100+90	OPEN		38	33			
	100+90	103+35	NO PASSING - BOTH SIDES		14	13			
	103+35	103+75	OPEN		2	2			
	103+75	111+05	NO PASSING - BOTH SIDES		38	37			
	(from Beg. Proj. Sta. -0+72.66)		Old Mamalahoa Hwy.						
	0+55	1+55	DOUBLE SOLID STRIPING		8	6			
	Commercial D/W @	24+37							
		25+10	DOUBLE SOLID STRIPING		2	2			
	4+00	8+50	RUMBLE STRIPS	128					
	TOTALS			128	666	443	228	628	

LEGEND

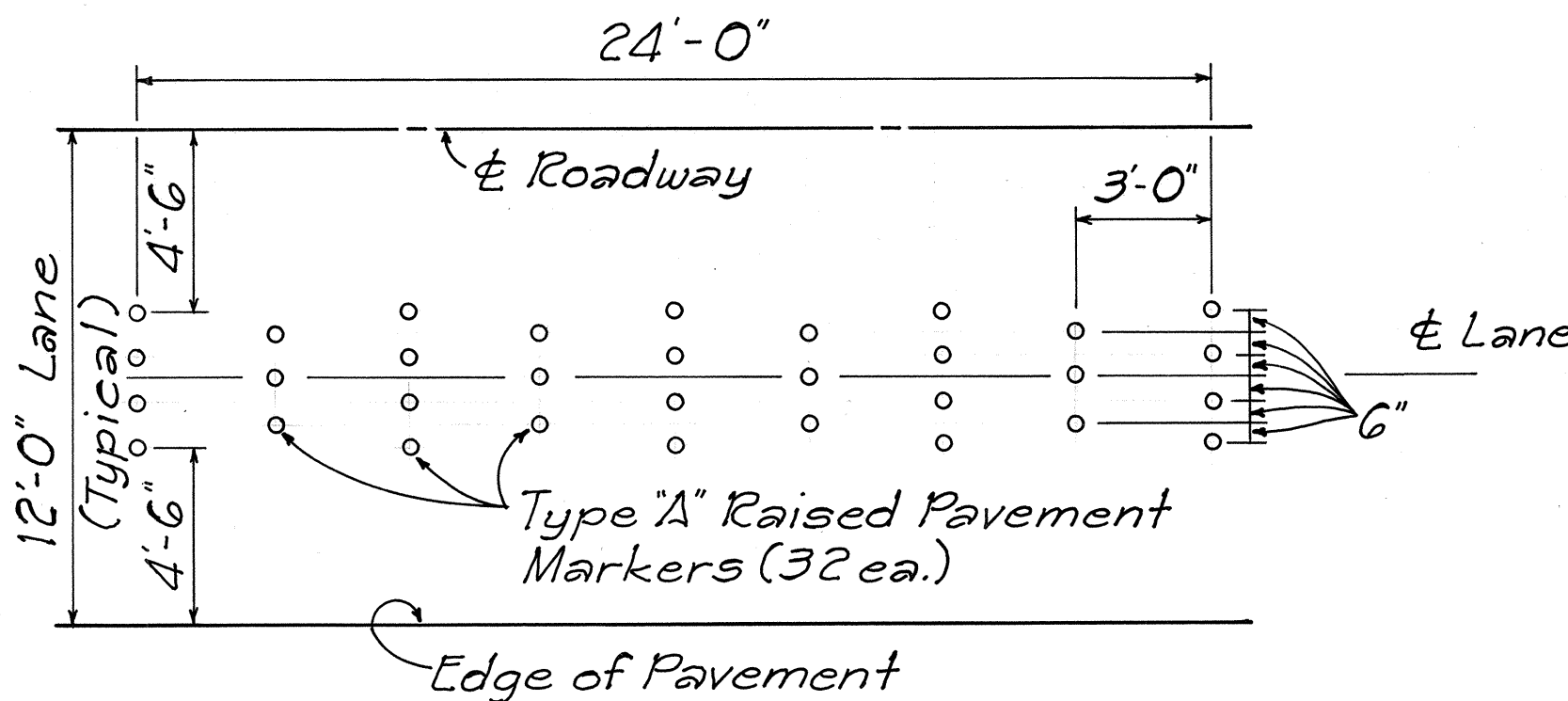
PLAN VIEW DESCRIPTION

- Double 4-Inch Pavement Striping (Yellow Tape, Type I or Thermoplastic Extrusion)  
Type "DL" Raised Pavement Markers @ 20' o.c.
- 4 each Type "J" Raised Pavement Markers  
Type "DL" Raised Pavement Markers @ 40' o.c.
- 4 each Type "J" Raised Pavement Markers  
Type "DL" Raised Pavement Markers @ 40' o.c.  
Type "HL" Raised Pavement Markers (Reflective surface facing no-passing direction) @ 40' o.c.  
4" Single Solid Yellow Stripe (Tape, Type I or Thermoplastic Extrusion)
- 4" Yellow or White Guide Lines (Thermoplastic Extrusion)
- 4" White Edge Stripe with Type "CL" Raised Pavement Markers @ 40' o.c. (Type, Type II or Thermoplastic Extrusion)



TYPICAL EDGE OF PAVEMENT MARKING

Not To Scale



RUMBLE STRIP DETAIL

Not To Scale

STRIPING & SIGNING NOTES:

- Pavement striping and markings shall be Preformed Pavement Marking Tape or Thermoplastic Extrusion.
- Layout of pavement striping, marking and markers shall be done by the Contractor and approved by the Engineer prior to any installation work.
- Pavement areas to receive pavement striping, markings and markers shall be broomed off prior to installation. Payment shall be incidental to the various contract items.
- Final locations of all Stop Lines shall be approved by the Engineer prior to installation.
- All references to Type "C", Type "D" and Type "H" Markers in the Standard Plans shall mean Type "CL", Type "DL" and Type "HL" Markers.
- Contractor's attention is directed to the "Typical Edge of Pavement Markings" detail. Type "CL" pavement markers shall be installed along the white edge of pavement stripe.
- All construction signs shall be reflectorized with high intensity reflective sheeting.
- Final locations of all signs shall be approved by the Engineer prior to any installation work.
- Contractor shall remove existing signs as specified in Section 621 of the Special Provisions. Stainless Steel fasteners shall be used for all signs installations.
- Removal of existing signs and posts as called for on the plans or as directed by the Engineer shall be considered incidental to the various signing items.
- All construction signs and all existing signs removed and/or replaced shall be considered the property of the State. All signs shall be delivered to the Highways Hilo Baseyard and shall be considered incidental to the various signing items.
- Existing pavement markings not incorporated in the final traffic pattern shall be removed as directed by the Engineer. Cost shall be incidental to the various pavement marking items.
- Existing signs not shown on these plans shall remain as posted unless otherwise directed by the Engineer.

PAVEMENT STRIPING SUMMARY

DESCRIPTION	QUANTITY (L.F.)	DESCRIPTION	QUANTITY (L.F.)
TAPE TYPE-I or THERMOPLASTIC EXTRUSION		TAPE TYPE-II or THERMOPLASTIC EXTRUSION	
4-Inch Pavement Stripe (Yellow)	4,760	4-Inch Pavement Stripe (White)	26,020
8-Inch Pavement Stripe (White)	100	8-Inch Pavement Stripe (White)	160
12-Inch Pavement Stripe (Yellow)	320	THERMOPLASTIC EXTRUSION	
Double 4-Inch Pavement Stripe (Yellow)	8,140	4-Inch Guide Lines (Yellow)	170
		4-Inch Guide Lines (White)	300
		12-Inch Pavement Stripe (White)	390

STATE OF HAWAII  
DEPARTMENT OF TRANSPORTATION  
HIGHWAYS DIVISION

PAVEMENT MARKER SCHEDULE  
DETAILS & NOTES

KUAKINI HIGHWAY RESURFACING  
HONALO TOWARDS KEAUHOU  
PROJECT No. 11A-01-92M

Scale: As Noted Date: July 1991

SHEET No. 1 OF 1 SHEETS