

STRIPING AND PAVEMENT MARKING SCHEDULE

STATION	TRAFFIC REGIME		THERMOPLASTIC EXTRUSION OR TAPE TYPE IN [] (LINEAR FEET)																	LENGTH OF ROAD SEGMENT (LF)	PAVEMENT MARKERS (EACH)					
			4" Double Yellow Stripe			12" Yellow Diagonal (II)	4" White Stripe (I)	4" White E.P. Stripe (II)	8" White Stripe (I)	8" White Island Stripe (II)	12" White Diagonal (II)	4" White Edge Line Extension (III)	4" White Guide Lines (I)	12" Stop Bar (III)	SOLID WHITE ARROW			SOLID WHITE WORDS (III)			WHITE BICYCLE SYMBOL (III)	A	C	D	H	J
	Left (I)	Median (I)	Median Nose (I)	Left (III)	Straight (III)										Right (III)											
779+70																										
783+60	N	N	390					780											390	64	20	10				
787+70	N	N		820	60	150		820					18						410	96	22	22				
788+10	OPEN							53					60	26					40		2					
789+30	N	N	120					240	120					1			1		120		6					
792+60	N	N		660		110		660						1					330		18				1	
793+50	N	N	90					180					100						90		6					
799+00	N	P					550	1100											550		28	14	14	56	1	
826+50	P	P						5500					54						2750		138	69		276	3	
830+00	P	N					350	700											350		18	9	9	36	1	

NOTES:

1. Final striping layout to be approved by the Engineer in the field.

2. Striping quantites shown in this table may not match final field layout.

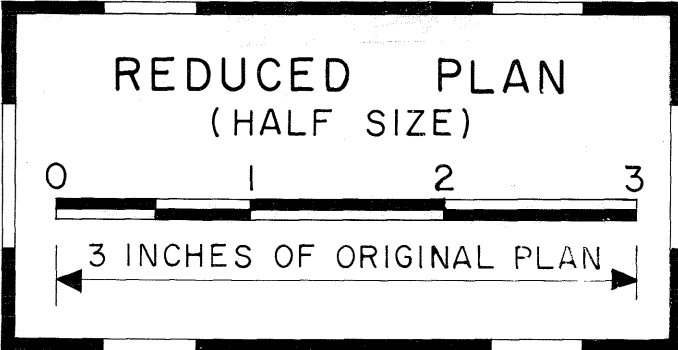
3. Fire Hydrant markers shall be considered incidental to the various types of pavement markers.

Approximate Quantities

- 4" Stripe = 15,213 lin. ft.

8" Stripe = 120 lin. ft.

12" Stripe = 358 lin. ft.



STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
HIGHWAYS DIVISION

STRIPING & PAVEMENT MARKING

KAWAIHAE ROAD
ROUTE 19 RESURFACING
WAIAKA BRIDGE TOWARDS WAIMEA
PROJECT NO. 19D-01-06M

Scale: None Date: Mar., 2007

SHEET No. 1 OF 1 SHEETS