

FED. ROAD DIST. NO.	STATE	PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	360B-01-95M	1995	23	43

TRAFFIC SIGN SUMMARY			
SIGN NO.	MESSAGE	QUANTITY	
		10 SQ. FT. OR LESS	
		W/POST	W/O POST
R1-2	YIELD	4	
R2-1(15)	SPEED LIMIT 15	12	
R4-1	DO NOT PASS	3	
R6-1(R)		1	
R6-1(L)		1	
RSP-1	TO ONCOMING TRAFFIC		4
W1-5(R)		2	
W1-5(L)		5	
W1-8 *		30	
W3-2a		3	
W5-1	ROAD NARROWS	10	
W5-2a		6	
W5-3	ONE LANE BRIDGE	8	
W7-3a	NEXT 5 MILES		1
W13-1(10)	10 M.P.H.		19
W15-3	FALLING ROCKS	1	
	NO STOPPING ON SLIDE AREAS	1	
TOTAL		87	24

* Sign W1-8 shall be installed bi-directional on one post. The bi-directional sign shall be considered as one unit and payment shall be made as one unit under Item No. 621.5100, Regulatory and Warning (10 sq. ft. or less) with post.

PAVEMENT MARKING SUMMARY	
DESCRIPTION	QUANTITY
PAVEMENT MARKERS	
TYPE C _____	1,053 EA.
TYPE D _____	996 EA.
THERMOPLASTIC EXTRUSION	
4-INCH PAVEMENT STRIPE (WHITE) _____	21,280 L.F.
8-INCH PAVEMENT STRIPE (WHITE) _____	20,790 L.F.
12-INCH PAVEMENT STRIPE (WHITE) _____	40 L.F.
DOUBLE 4-INCH PAVEMENT STRIPE (YELLOW) _____	19,894 L.F.

ROUTE MARKER SUMMARY				
SIGN ASSEMBLY	LOCATION	SIGN NO. AND MESSAGE	TYPE A ASSEMBLY	
			W/POST	W/O POST
SRM-1	± Sta. 1069+90± Rt.	MI-6(360) 	1	
TOTAL			1	

CONSTRUCTION SIGN SUMMARY			
SIGN NO.	LOCATION	MESSAGE	W/POSTS
CG20-2	± Sta. 874+65 Lt.	END CONSTRUCTION	1
CW20-1d	± Sta. 874+65 Rt.	ROAD CONSTRUCTION AHEAD	1
CG20-1(4)	± Sta. 878+50 Rt.	ROAD CONSTRUCTION AHEAD NEXT 4 MILES	1
CG20-1(4)	± Sta. 1091+00 Lt.	ROAD CONSTRUCTION AHEAD NEXT 4 MILES	1
CG20-2	± Sta. 1095+00 Rt.	END CONSTRUCTION	1
CW20-1d	± Sta. 1095+00 Lt.	ROAD CONSTRUCTION AHEAD	1
TOTAL			6

MILEPOST MARKER SUMMARY				
LOCATION	SIGN NO. AND MESSAGE	QUANTITY (Bi-Directional)		
		W/POST	W/O POST	
± Sta. 904+30 Rt.	D10-2 20 D10-7 * 360	1		
± Sta. 957+00 Rt.	D10-2 21 D10-7 * 360	1		
± Sta. 1009+90 Rt.	D10-2 22 D10-7 * 360	1		
± Sta. 1065+30 Rt.	D10-2 23 D10-7 * 360		1	
	TOTAL	3	1	

* Sign D10-7, , Highway Route Number Plate shall not be paid for separately but considered incidental to the Milepost Marker (Bi-Directional) Sign Assembly.

OBJECT MARKER SUMMARY		
TYPE	QUANTITY	
	W/ POST	W/O POST
TYPE II OBJECT MARKER	50	200
TOTAL	50	200

As directed by the Engineer, Contractor shall install object markers on all trees and utility poles that are within the state highway right-of way. Ref. TE-17 of Standard Plan.

REFLECTOR MARKER SUMMARY		
TYPE	QUANTITY	
	W/POST	W/FLEXIBLE DELINEATOR POST (TYPE B)
RM-3	37	63
RM-4	32	

STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
HIGHWAYS DIVISION

TRAFFIC SUMMARIES

HANA HIGHWAY RESURFACING
Waikani Bridge to Kapaula Bridge
Project No. 360B-01-95M

Date: Jan., 1995

SHEET No. 710 OF 10 SHEETS

SURVEY PLOTTED BY	DATE
DRAWN BY	1/30/95
TRACED BY	
NOTED BY	
QUANTITIES BY	
CHECKED BY	
ORIGINAL PLAN	
NOTE BOOK	
to Ruby	
to Pentium	