

FED. ROAD DIST. NO.	STATE	PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	88D-01-86M	1986	6	57

SCHEDULE ~ WATER VALVE/WATER MANHOLE ADJUSTMENT					
STATION	O/S Lt. from E.P. (Feet)	QUANTITY	STATION	O/S Lt. from E.P. (Feet)	QUANTITY
668+50±	3±	1 wv	815+45±	2±	2 wv
678+00±	5±	1 wv	822+20±	2±	1 wv
679+70±	5±	1 wv	*2 835+72±	5±	1 wv
685+60±	5±	1 wv	836+45±	3±	2 wmh
693+30±	5±	1 wv	836+60±	3±	2 wmh
715+25±	3±	1 wv	838+75±	5±	1 wmh
724+10±	1-3±	3 wv	841+18±	5±	1 wv
743+70±	5±	1 wmh	844+95±	4±	1 wmh
747+35±	4±	1 wmh	853+95±	5±	1 wmh
747+55±	4±	1 wmh	860+50±	4±	1 wv
753+15±	3±	1 wmh	860+55±	4±	1 wv
753+80±	1±	2 wv	861+05±	5±	1 wv
757+35±	1±	1 wv	870+05±	2±	1 wv
760+90±	5±	1 wv	871+53±	0	2 wv
761+85±	5±	1 wmh	872+87±	1±	1 wmh
764+35±	5±	1 wmh	872+93±	2±	1 wmh
*1 782+90±	1±	1 wv	881+55±	5±	1 wmh
811+80±	2±	1 wv	886+58±	5±	1 wmh
*1 773+70	3±	1 wmh	*2 828+60±	5	1 wv

SCHEDULE ASPHALT CONCRETE PAVEMENT, MIX NO. V OVERLAY (TRAVEL LANE)		
STATION TO STATION	THICKNESS (Inches)	
653+00±	EQ 655+02.17±	2 1/2
N. 711+00±	EQ 711+00±	2 1/2
740+00±	763+00±	2 1/2
763+00±	779+50±	4
779+50±	EQ 827+10.78±	2 1/2
	EQ 826+08.90±	
EQ 827+10.78±	EQ 887+18.95±	2 1/2
EQ 826+08.90±	EQ 888+37.80±	
EQ 887+18.95±	889+50±	2 1/2
EQ 888+37.80±		

SCHEDULE S.S. DISK MONUMENT ADJUSTMENT	
STATION	O/S FROM EP (Feet)
657+40± Rt.	5±
668+20± Lt.	4±
676+60± Rt.	4±
N. 731+80± Rt.	5±
745+20± Rt.	5±
756+80± Lt.	5±
770+00± Lt.	3±
808+48± Rt.	4±
817+30± Rt.	5±

SCHEDULE BUS BAY PAVING AND MARKING	
749+33±	Lt.
749+57±	Rt.
828+50±	Rt./Lt.
835+40±	Lt.
838+25±	Rt.
844+45±	Lt.
871+05±	Lt.
873+50±	Rt.
879+82±	Rt.
884+05±	Lt.

ORIGINAL PLAN	DATE
DRAWN BY	
DESIGNED BY	
NOTED BY	
CHECKED BY	

APPROVED: R. Magata 5-28-86
Chief, Planning & Engineering, BWS Date

STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
HIGHWAYS DIVISION
PAVEMENT & ADJUSTMENT SCHEDULES
KAMEHAMEHA HIGHWAY RESURFACING
Kualoa to Lau Place
PROJECT No. 83D-01-86 M
Scale: None Date: April, 1986
SHEET No. 1 OF 1 SHEETS