

FED. ROAD DIST.	STATE	PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	11M-02-02M	2002	19	58

UTILITY SCHEDULE					
PROJECT	# STATION	OFFSET FROM CENTERLINE		TYPE	REMARKS
		LEFT	RIGHT		
F-2(4)	707+63		20	WM (3)	1.0' DIA.
	708+90		34	WM	1.7' X 1.0'
	715+85	25		WM	1.7' X 1.0'
	716+45	24		WM	1.7' X 1.0'
	716+69	23		WM	1.7' X 1.0'
	717+79	28		WM & WV	
	718+20	24		WM	1.7' X 1.0'
	719+67	25		WM & WV	
	720+75		20	WM (2)	1.0' DIA.
	721+05	24		WM	1.7' X 1.0'
	722+10		17	WM	1.0' DIA.
	722+60	23		WM	1.7' X 1.0'
	723+00		16	WM	1.0' DIA.
	723+60	23		WM	1.7' X 1.0' X 1.00' DIA.
	724+00		14	WM	1.7' X 1.0'
	725+93	16		WM & WV	
	TOTAL		20		

Legend :
WM - Water Meter
WV - Water Valve

SEE SHEET 19S-1

CULVERT REFLECTOR MARKERS					
PROJECT	# STATION	LEFT	RIGHT	OFFSET	REMARKS
F-2(4)	721+02	●		29'	YELLOW POST
	721+12	●		29'	YELLOW POST
	722+80	●		29'	YELLOW POST
	723+20	●		29'	YELLOW POST
	725+62	●		29'	YELLOW POST
	725+66	●		29'	YELLOW POST
	725+84	●		29'	YELLOW POST
	725+48			29'	YELLOW POST
TOTALS				8	

PAVEMENT MARKING SUMMARY	
DESCRIPTION	QUANTITY
THERMOPLASTIC EXTRUSION 4-Inch Pavement Stripe (Yellow) Double 4-Inch Pavement Stripe (Yellow)	
THERMOPLASTIC EXTRUSION or TAPE, TYPE I Arrow 8-Inch Pavement Stripe (White)	
THERMOPLASTIC EXTRUSION 12-Inch Pavement Stripe (Yellow)..... Double 4-Inch Pavement Stripe (Yellow)	2,360 L.F.
THERMOPLASTIC EXTRUSION 8-Inch Pavement Stripe (White) 4-Inch Pavement Stripe (White)	4,040 L.F. 4,780 L.F.
THERMOPLASTIC EXTRUSION Stop Bar Word Crosswalk 4 Inch Edge Line Extension (White) 4-Inch Guide Line (White)	120 L.F. 2 Lanes
PAVEMENT MARKERS Type C Type D Type B Type J	120 Each 140 Each 3 Each **

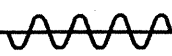
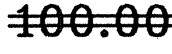
** - See Sheet No. 13, Note #7 for information.

CENTERLINE & REFERENCE SURVEY MONUMENT SCHEDULE					
PROJECT	# STATION	MONUMENT TYPE	Reset Centerline and Reference Mon. (ITEM NO. 613.0110)	Reconstruct Centerline and Reference Mon. (ITEM NO. 613.0120)	EXISTING DEPTH (FT.)
F-2(4)	709+61.75	P.C.		1	0.31
	722+10.08	P.T.		1	0.44
TOTAL				2	

Note: All monuments on baseline.

MILEPOST MARKER SCHEDULE					
PROJECT	# STATION	LEFT	RIGHT	MILE POST * DI0-2 (12"X36") MILE POST NO. (RTE. NO.)	REMOVE INSTALL WITH POST
F-2(4)	714+56	●		14 (11)	1 1
TOTALS					1 1

* - Bi-directional

LEGEND FOR AS-BUILT POSTINGS	
	Squiggly line for as-built deletion
	Double line for as-built deletion
Roadway	Text for as-built posting

STATE OF HAWAII DEPARTMENT OF TRANSPORTATION HIGHWAYS DIVISION	
MISCELLANEOUS SCHEDULES	
VOLCANO ROAD RESURFACING VICINITY OF MOUNTAIN VIEW SCHOOL PROJECT NO. 11M-02-02M	
Scale: None	Date: April, 2002
SHEET No. 1 OF 1 SHEETS	

"AS-BUILT"

FED. ROAD DIST.	STATE	PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	11M-02-02M	2002	19S-1	58

UTILITY SCHEDULE					
PROJECT	STATION	OFFSET FROM CENTERLINE		TYPE	REMARKS
		LEFT	RIGHT		
F-2(4)	707+63		22.5	WV (2)	1.0' DIA.
	707+63		18.5	WV	1.0' DIA.
	710+92		24.3	WV	1.0' DIA.
	715+84	25.0		WM	1.7' X 1.0'
	716+45	24.4		WM	1.7' X 1.0'
	716+69	23.0		WM	1.7' X 1.0'
	717+79	28.0		WM & WV	
	718+20	24.0		WM	1.7' X 1.0'
	719+67	25.0		WM & WV	
	720+72		20.0	WV	1.0' DIA.
	720+76		25.0	WV	1.0' DIA.
	720+78		20.0	WV	1.0' DIA.
	721+05	24.0		WM	1.7' X 1.0'
	722+12		17.0	WV	1.0' DIA.
	722+61	23.4		WM	1.7' X 1.0'
	723+00		16.5	WV	1.0' DIA.
	723+60	23.0		WM	1.7' X 1.0'
	724+00		23.5	WM	1.7' X 1.0'
	725+92	16.0		WV	1.0' DIA.
	725+94	16.0		WMH	2.0' DIA.
	727+11	16.0		WV	1.0' DIA.
			TOTAL	20	
Legend : WM - Water Meter WV - Water Valve WMH - Water Man Hole					

ORIGINAL PLAN	SURVEY PLOTTED BY	DATE
NOTE BOOK	DRAWN BY	
301transdgn	TRACED BY	
Nadee Owen	QUANTITIES BY	
	CHECKED BY	

THIS SHEET PREPARED DURING "AS-BUILT POSTING

STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
HIGHWAYS DIVISION

MISCELLANEOUS SCHEDULES

VOLCANO ROAD RESURFACING
VICINITY OF MOUNTAIN VIEW SCHOOL
PROJECT NO. 11M-02-02M

Scale: NoneDate: April, 2002

SHEET No. 1 OF 1 SHEETS