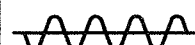
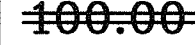


	TRAFFIC SIGNAL LOCATION						DESCRIPTION				RETROFIT OPTICAL UNIT QUANTITIES							MISCELLANEOUS WORK			
	ROUTE	M.P.	JUNCTION	LEFT APPROACH	THRU ROAD	RIGHT APPROACH	TYPE	FUNCTION	NOTES	SIZE	RED BALL	RED ARROW	YELLOW BALL	* YELLOW ARROW	GREEN BALL	GREEN ARROW	GREEN YELLOW ARROW	REPLACE VISOR QUANTITY	** PV LENS QUANTITY	SALVAGE LED YELLOW BALL QUANTITY	OTHERS
PH2	63	0.23		DILLINGHAM	KALIHI	DILLINGHAM	INTERSECTION			12"	6	0	6	2	4	2	0	0	2	0	
PH2	63	0.33		KAUMUALII	KALIHI	SCHOOL DRWY	INTERSECTION			12"	7	0	9	0	9	0	0	2	0	0	
PH2	63	0.62		KING	KALIHI	KING	INTERSECTION			12"	12	0	8	4	8	4	0	0	4	0	
PH2	63	0.73		BECKLEY	KALIHI	BECKLEY	I W/FLASHER	SIGNAL AHEAD	SB	12"	8	0	7	1	6	2	0		1	0	
PH2	63	1.14		SCHOOL	LIKELIKE	SCHOOL	INTERSECTION			12"	15	0	12	4	6	9	0	0	2	0	
PH2	63	1.33		-	LIKELIKE	MAKUAHINE	PED XING			12"	8	0	7	1	7	1	0	0	0	0	
PH2	63	1.42		-	LIKELIKE	KALIHI	INTERSECTION			12"	4	0	2	2	1	3	0	0	0	0	
PH2	63	1.77		KONO	LIKELIKE	WILSON	INTERSECTION			12"	11	0	10	1	4	7	0	0	0	0	
PH2	63	1.93		KAM IV	LIKELIKE	-	INTERSECTION			12"	9	0	5	4	0	9	0	0	0	0	B
PH2	63	2.13		ALU	LIKELIKE	ALU	INTERSECTION			12"	14	1	12	2	6	8	0	0	2	0	
PH2	63	2.32		KULA KOLEA	LIKELIKE	NALANIEHA	I W/FLASHER	SIGNAL AHEAD	SB	12"	11	0	9	2	5	6	0	0	2	0	
NIC	63	5.49	TUNNEL	-	LIKELIKE	-	FLASHER	OVERHEIGHT	NB	12"	0	0	0	0	0	0	0	0	0	0	C
NIC	63	5.59		-	LIKELIKE	-	FLASHER	OVERHEIGHT	NB	12"	0	0	0	0	0	0	0	0	0	0	
PH2	63	5.74		-	LIKELIKE	-	TUNNEL ACCESS		NB	12"	1	0	1	0	1	0	0	0	0	0	
NIC	63	7.32		-	LIKELIKE	-	FLASHER	EMER VEHICLE XING	NB	12"	0	0	0	0	0	0	0	0	0	0	
NIC	63	7.58		-	LIKELIKE	-	FLASHER	EMER VEHCLE XING	SB	12"	0	0	0	0	0	0	0	0	0	0	
NIC	63	7.85		-	LIKELIKE	-	FLASHER	ROAD	SB	12"	0	0	0	0	0	0	0	0	0	0	
NIC	63	7.85		-	LIKELIKE	-	FLASHER	ROAD	SB	12"	0	0	0	0	0	0	0	0	0	0	

* - YELLOW ARROW TO REPLACE EXISTING CIRCULAR YELLOW INDICATION (ORIENTED SAME AS EXISTING GREEN ARROW)
** - INSTALL YELLOW ARROW (ORIENTED SAME AS EXISTING GREEN ARROW) UNLESS OTHERWISE NOTED
B - MODIFY ONE GREEN BALL TO ARROW, ALIGN ALL GREEN & YELLOW ARROWS FOR EB MOTORISTS ON KAM IV ROAD TO 10 O'CLOCK ANGLE
C - FIELD VERIFY & INFORM ENGINEER IF SIGNAL OPERATIONAL, E.G., LIVE POWER AVAILABLE, BEFORE STARTING WORK

ABBREVIATION

EB	EASTBOUND
I W/FLASHER	INTERSECTION WITH FLASHER(S)
IC	INTERCHANGE
MP	MILE POST, APPROXIMATE ONLY
NB	NORTHBOUND
NIC	NOT IN CONTRACT
OFF-R	OFF RAMP
ON-R	ON RAMP
OP	OVERPASS
PH2	PHASE 2, IN THIS CONTRACT
PV	PROGRAMMABLE VISIBILITY TRAFFIC
	SIGNAL MADE BY 3M
SB	SOUTHBOUND
SCHOOL/SPD LMT	SCHOOL/SPEED LIMIT
SPC	SPECIAL
UP	UNDERPASS
WB	WESTBOUND

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
SCHEDULE
TRAFFIC SIGNAL MODERNIZATION
LED SIGNAL RETROFIT, PHASE 2
AT VARIOUS LOCATIONS ON OAHU
Fed. Aid Project No. CMAQ-0300(108)
Scale: None Date: May 2007

SHEET No. 2 OF 20 SHEETS