

CONSTRUCTION SIGN SCHEDULE					
ROAD	LOCATION*	LEFT	RIGHT	ITEM NO. 621.7120	ITEM NO. 621.7121
Hawaii Belt Road	637+00	●		CG 20-2a	
	637+00		●	CW 20-1Ad	
	637+00		●		CW 13-1(35)
	642+00		●	CG 20-1(6.7)	
	134+80	●		CW 20-1Ad	
	134+80	●			CW 13-1(35)
	135+50	●		CG 20-2A	
	200+00	●		CG 20-1(6.7)	
	205+00	●		CW 20-1Ad	
	205+00	●			CW 13-1(35)
	205+00		●	CG 20-2A	
TOTALS				8	3

* Final locations of all signs to be determined in the field by the Engineer.

MILEPOST AND ROUTE MARKER SCHEDULE						
PROJECT	STATION	LEFT	RIGHT	ROUTE MARKER SIGN NO. (ROUTE NO.)	REMOVE	INSTALL TYPE A ASSEMBLY
Hawaii Belt Road	711+00	●		M1-6 (190)		1
	711+00		●	M1-6 (190)		1
	36+00	●		M1-6 (190)	1	1
	36+00		●	M1-6 (190)	1	1
	131+20	●		M1-6 (190)	1	1
	131+20	●		M1-3 (SOUTH)		1
	134+50		●	M1-6 (190)	1	1
	134+50		●	M6-4		1
	138+50	●		M1-6 (190)	1	1
	138+50	●		M1-3 (NORTH)	1	1
TOTALS					6	10
PROJECT	STATION	LEFT	RIGHT	MILE POST D10-4 (MILE) W/D 10-7 (RTE. NO.)	REMOVE	INSTALL WITH POST (BI-DIRECTIONAL)
Hawaii Belt Road	665+09	●		16 (190)	1	1
	718+27	●		15 (190)	1	1
	77+45	●		14 (190)	1	1
	26+41	●		13 (190)	1	1
	79+59	●		12 (190)	1	1
	132+77	●		11 (190)	1	1
	185+95	●		10 (190)	1	1
TOTALS					7	7

* CONTRACTOR SHALL SUBMIT SHOP DRAWINGS OF MILE POST SIGN TO THE ENGINEER FOR APPROVAL PRIOR TO FABRICATION.

PAVEMENT MARKING SUMMARY	
DESCRIPTION	QUANTITY
PAVEMENT MARKERS	
Type A _____	0 Each
Type C _____	1,008 Each
Type D _____	832 Each
Type H _____	79 Each
Type J _____	700 Each
THERMOPLASTIC EXTRUSION or TAPE, TYPE I	
Double 4-Inch Pavement Stripe (Yellow) _____	12,910 L.F.
4-Inch Pavement Stripe (Yellow) _____	3,280 L.F.
4-Inch Pavement Stripe (White) _____	0 L.F.
8-Inch Pavement Stripe (Yellow) _____	0 L.F.
8-Inch Pavement Stripe (White) _____	0 L.F.
Arrow _____	0 Each
THERMOPLASTIC EXTRUSION or TAPE, TYPE II	
Double 4-Inch Pavement Stripe (Yellow) _____	0 L.F.
4-Inch Pavement Stripe (Yellow) _____	0 L.F.
4-Inch Pavement Stripe (White) _____	37,970 L.F.
8-Inch Pavement Stripe (White) _____	2,042 L.F.
12-Inch Pavement Stripe (Yellow) _____	0 L.F.
THERMOPLASTIC EXTRUSION or TAPE, TYPE III	
Stop Bar _____	48 L.F.
Crosswalk _____	0 Lanes
4-Inch Edge Line Extension (Yellow) _____	0 L.F.
4-Inch Edge Line Extension (White) _____	0 L.F.

SURVEY PLOTTED BY _____	DATE _____
DRAWN BY _____	_____
CHECKED BY _____	_____
NOTED BY _____	_____
QUANTITIES BY _____	_____
CHECKED BY _____	_____
ORIGINAL PLAN _____	
NOTE BOOK _____	
No. _____	

CENTERLINE AND REFERENCE SURVEY MONUMENT SCHEDULE

PROJECT	STATION	MONUMENT TYPE	Adjust Existing Item No. 613.0110	Reconstruct Existing Item No. 613.0120	CENTERLINE OFFSET * (FT.)	EXISTING DEPTH (FT.)
Hawaii Belt Road	642+10	P.O.C.	±	1	0.00	0.02
	646+46.10	P.T.	1		0.00	0.02
	672+60.50	P.C.	1	±	0.00	0.20
	676+64.30	P.T.		1	0.00	0.18
	682+18.80	P.C.	1		0.00	0.02
	684+83.60	P.T.	1		0.00	0.00
	695+03.60	P.C.	1		0.00	0.03
	703+57.90	P.T.	1		0.00	0.02
	719+07.80	P.C.	1		0.00	0.01
	716+70.80 721+70.80	P.T.	±	1	0.00	0.02
	723+08 798+22 BK	P.C.		1	0.00	0.20
	0+00 AH					
	15+36.76	P.T.	1		0.00	0.02
	24+00	P.O.T.		1	0.00	0.19
	54+00.99	P.O.T.		1	0.00	0.21
	66+01.42	P.O.T.	1		0.00	0.03
	109+00	P.O.T.	±	1	0.00	0.02
	150+00 BK	P.O.T.	1		0.00	0.03
	149+93.79 AH					
	199+00	P.O.T.	±		0.00	0.00
	135+40±	P.O.T.	1		0.00	0.02
	TOTALS		14 11	5 7		

* Right and Left stations are determined when facing in the up station direction .

ORIGINAL PLAN	SURVEY PLOTTED BY	DATE
	DRAWN BY	
	DESIGNED BY	
	CHECKED BY	
NOTE BOOK	QUANTITIES BY	
	NO.	