

7/22/2008 8:00:48 AM N:\HI\h16(5)\Roadway\sheet\A-Gen_sht\CONTROL_HI6(5).dgn

STATE	PROJECT	SHEET NO.	TOTAL SHEETS
HI	HI A-AD 6(5)	A4	A16

SURVEY CONTROL INFORMATION SHEET			
IDENTIFICATION	ELEVATION	NORTHING	EASTING
OMAKOILI	7089.75	0.0000	0.0000
PARK	6485.52	13401.3100	-10814.9300
SR-48	6498.06	12698.70	-10349.77
SR-49	6472.92	14081.7362	-11266.4692
SR-50	6461.0	14684.8649	-11394.0817
SR-51	6439.94	15320.4184	-11693.7220
SR-52	6432	15766.8107	-11821.1538
SR-53	6429.58	16422.7807	-11869.3715
SR-54	6425.94	16703.5653	-12134.5020
SR-55	6418.29	17000.3713	-12401.3829
SR-56	6440.27	17678.7380	-13330.1316
SR-57	6356.24	17834.6468	-14524.8587
SR-58	6331.02	17929.2846	-15765.4738
SR-60	6238.82	18348.9526	-17673.4685
SR-61	6190.3	18410.6290	-18671.5466
SR-62	6179.94	18902.2382	-19440.4240
SR-62A	6179.3	18709.4074	-19337.3157
SR-63	6132.05	19010.5271	-20437.9058
SR-63A	6152.48	18860.1239	-20096.5229
SR-64	6131.85	19109.3986	-21171.0755
SR-65	6107.07	19219.3653	-21903.5321
SR-66	6067.19	19327.1064	-22848.2779
SR-67	6004.33	19170.5972	-23856.5972
SR-68	6006.35	19594.3453	-24512.8583
SR-69	5972.25	19744.5982	-25554.9162
SR-70	5945.69	19602.3413	-26536.5133
SR-71	5932.92	20036.4840	-27610.0214
SR-72	5905.96	20129.3677	-28640.1812
SR-73	5896.44	20131.2928	-29692.8409
SR-74	5896.83	20966.5620	-30618.8787
SR-75	5892.3	21736.3065	-31565.9005
SR-76	6009.94	22678.1855	-32524.8639
SR-77	5996.58	23382.5478	-33370.7378
SR-78	5912.17	23845.8159	-34458.5795
SR-79	5844.34	24197.1098	-35507.3525
SR-80	5764.67	24302.4700	-36535.4400
SR-80A	5750.96	24540.9913	-36862.1184
SR-81	5724.16	24484.0310	-37172.2510
SR-82	5656.75	24715.1000	-38679.0600
SR-83	5605.86	25103.2710	-39705.6537
SR-84	5549.44	25451.8874	-41185.8986
SR-84A	5538.39	26066.5786	-41736.5915
MAAU	6082.43	22885.35	-33621.97
POLE 144	5954.04	20111.39	-26951.42

Sea level correction factor applied to all distances in plans. Field measurements should be corrected to sea level.

Applied sea level correction factors are from publication - "Higher Surveying, Principles and Practice of Surveying, Volume II, 8th Edition" by Charles B. Breed, George L. Hosmer, and Alexander T. Bone, 1962.

Coordinates based on local triangulation station Omaokoili.

U.S. DEPARTMENT OF TRANSPORTATION
FEDERAL HIGHWAY ADMINISTRATION
CENTRAL FEDERAL LANDS HIGHWAY DIVISION

***SURVEY CONTROL
INFORMATION SHEET***

Scale: N/ADate: July 21, 2008

SHEET No. 1 OF 1