

FED. ROAD DIST. NO.	STATE	PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	92A-03-03M	2004	14	24

ITEM #	QTY.	ITEM	EB STATION	LOCATION
1	1	manhole	42+93	right
2	1	valve box	42+97	right
3	1	drain inlet	43+31	right
4	1	drain inlet	43+79	right
5	1	drain inlet	44+25	right
6	1	manhole	44+75	right
7	1	drain inlet	45+15	right
8	1	drain inlet	46+08	right
9	1	drain inlet	46+88	right
10	1	drain inlet	47+73	right
11	1	drain inlet	48+56	right
12	1	pipe outfall	49+27	right
13	1	manhole	49+65	right
14	1	drain inlet	50+18	right
15	1	drain inlet	51+00	right
16	1	drain inlet	51+56	right
17	1	drain inlet	51+73	right
18	1	drain inlet	51+91	right
19	1	drain inlet	52+43	right
20	1	drain inlet	53+25	right
21	1	drain inlet	54+81	right
22	1	manhole	54+95	right
23	1	manhole	19+99	right
24	1	manhole	20+32	right
25	1	manhole	25+32	right
26	1	manhole	25+36	right
27	1	manhole	25+45	right
28	1	manhole	25+55	right
29	1	manhole	30+44	right
30	1	manhole	33+05	right
31	1	drain inlet	41+62	right
32	1	manhole	46+27	left
33	1	manhole	49+68	left
34	1	manhole	49+75	left
35	1	drain inlet	53+22	right
36	1	manhole	53+97	left

NOTES (EASTBOUND):

1. Stationing for Item #'s 1-22 are based on Nimitz Eastbound Connector stationing.
2. Stationing for Item #'s 23-36 are based on Nimitz Highway stationing.
3. Equation Station: Sta.57+90.24 Nimitz Highway Eastbound Connector = Sta. 17+66.47 Nimitz Highway.

ITEM #	QTY.	ITEM	WB STATION	LOCATION
1	1	drain inlet	47+83	left
2	1	drain inlet	48+52	left
3	1	drain inlet	49+23	left
4	1	drain inlet	50+63	left
5	1	drain inlet	51+34	left
6	1	pipe outfall	51+97	left
7	1	drain inlet	52+71	left
8	1	drain inlet	53+41	left
9	1	drain inlet	53+87	left
10	1	drain inlet	54+10	left
11	1	drain inlet	54+36	left
12	1	pipe outfall	54+65	left
13	1	manhole	55+30	left
14	1	drain inlet	56+11	left
15	1	manhole	57+42	left
16	1	drain inlet	58+47	right
17	1	drain inlet	58+84	right
18	1	drain inlet	59+54	right
19	1	valve	40+85	right
20	1	drain inlet	53+24	right

NOTES (WESTBOUND):

1. Stationing for Item #'s 1-18 are based on Nimitz Westbound Connector stationing.
2. Stationing for Item #'s 19-20 are based on Nimitz Highway stationing.
3. Equation Station: Sta.60+55.03 Nimitz Highway Westbound Connector = Sta. 17+66.47 Nimitz Highway.

ORIGINAL PLAN	SURVEY PLOTTED BY	DATE
	DRAWN BY	
	TRACED BY	
	DESIGNED BY	
	CHECKED BY	
NOTE BOOK		

STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
HIGHWAYS DIVISION

ROADWAY FEATURES

Nimitz Highway

PAVEMENT PREVENTIVE MAINTENANCE

Keehi Interchange to Waiakamilo Road

Project No. 92A-03-03M

Date: April, 2004

SHEET No. 1 OF 1 SHEETS