

FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	STP-019-2(35)	1995	30	36

RECONSTRUCTION AREA SCHEDULE

PROJECT NO.	STATION		OFFSET FROM RD. C. TO CENTER RECON. AREA (L.F.)		LENGTH (L.F.)	WIDTH (L.F.)	APPROXIMATE AREA (SQ. FT.)	
	FROM	TO	LEFT	RIGHT			RECONSTRUCT	GEOTEXTILE
FA-F14B(1)	6+00	10+94	6		494	12	-----	5,928
	6+00	10+94		6	494	12	5,928	
	8+6	10+92		6	286	12	3,432	
	12+49	16+50		6	401	12	4,812	
	12+45	12+55	6		10	12	120	
	12+45	12+55		6	10	12	120	
	19+60	34+56		6	1496	12	17,952	
	20+80	22+20	9		140	6	840	
	22+50	23+40	9		90	6	540	
	24+50	24+58	6		8	12	96	
	24+58	28+97	6		439	12	5,268	
	30+10	38+35	6		825	12	9,900	
	36+45	42+27		6	582	12	6,984	
	44+57	54+73	6		1016	12	12,192	
	44+67	47+87		6	320	12	3,840	
	51+00	54+66		6	366	12	4,392	
	55+92	62+48	6		656	12	7,872	
	56+94	64+81		3	837	12	10,044	
	69+56	74+10	9		454	6	2,724	
	75+19	96+27		18	2108	12	25,296	
	78+15	90+10	9		1195	6	7,170	
	91+20	91+80	9		60	6	360	
	94+10	94+60	9		50	6	300	
	96+27	97+00		12	73	24	1,752	
	97+00	103+90		6	690	12	8,280	
	99+75	100+90	6		45	12	540	
	110+00	110+20	6		20	12	240	
	110+00	110+20		6	20	12	240	
	110+30	111+00	9		70	6	420	
	112+73	118+3		6	530	12	6,360	

PROJECT NO.	STATION		OFFSET FROM RD. C. TO CENTER RECON. AREA (L.F.)		LENGTH (L.F.)	WIDTH (L.F.)	APPROXIMATE AREA (SQ. FT.)	
	FROM	TO	LEFT	RIGHT			RECONSTRUCT	GEOTEXTILE
FA-F14B(1)	120+00	120+57		6	57	12	684	
	121+20	121+64		6	44	12	528	
	128+60	129+00		9	40	6	240	
	129+50	130+20	6		70	12	840	
	140+40	141+05		9	65	6	390	
	144+77	150+40		6	563	12	6,756	
	144+50	145+15	9		65	6	390	
	156+20	157+10		6	90	12	-----	1,080
	157+10	158+80		9	170	6	1,020	
	160+80	162+00	9		120	6	720	
	162+20	162+40		12	20	12	240	
	167+50	168+10		9	60	6	360	
	175+50	177+5		6	155	12	1,860	
	187+80	188+10	6		30	12	360	

See Sheet 30S-1

ORIGINAL PLAN	DATE
DESIGNED BY	
CHECKED BY	
NOTED BY	
QUANTITIES BY	
CHECKED BY	

STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
HIGHWAYS DIVISION
**RECONSTRUCTION
AREA SCHEDULE**
HAWAII BELT ROAD RESURFACING
PAPAIKOU TO PEPEKEO
F.A. PROJECT NO. STP-019-2(35)
Scale: None
Date: April, 1995
SHEET No. 1 OF 2 SHEETS

"AS-BUILT"

FROM STATION	TO STATION	LT	RT	LIN. FT.	O/S	WIDTH	SQ. FT.	SQ. YDS	EXC. CUBIC YDS	40.00 tn/sf ACB TONS	FROM STATION	TO STATION	LT	RT	LIN. FT.	O/S	WIDTH	SQ. FT.	SQ. YDS	EXC. CUBIC YDS	40.00 tn/sf ACB TONS
10+60	10+33		●	27	6	6.0	162.0	18.00	2.00	4.05	57+38	57+02		●	36	6	6.0	216.0	24.00	2.67	5.40
10+33	10+15		●	18	1	11.0	198.0	22.00	2.44	4.95	47+40	46+75		●	65	11	6.0	390.0	43.33	4.81	9.75
10+15	10+05		●	10	6	6.0	60.0	6.67	0.74	1.50	44+00	38+47		●	553	7	11.0	6,083.0	675.89	75.10	152.08
193+00	192+62		●	38	6	6.0	228.0	25.33	2.81	5.70	38+47	34+90		●	357	0	15.0	5,355.0	595.00	66.11	133.88
178+59	178+40		●	19	1	11.0	209.0	23.22	2.58	5.23	34+90	29+30		●	560	1	11.0	6,160.0	684.44	76.05	154.00
178+40	177+88		●	52	6	6.0	312.0	34.67	3.85	7.80	29+11	28+68		●	43	1	11.0	473.0	52.56	5.84	11.83
177+88	177+75		●	13	1	11.0	143.0	15.89	1.77	3.58	27+85	27+56		●	29	1	6.0	174.0	19.33	2.15	4.35
177+05	175+50		●	155	3	11.0	1,705.0	189.44	21.05	42.63	27+25	27+15		●	10	1	11.0	110.0	12.22	1.36	2.75
174+60	174+10		●	50	4	11.0	550.0	61.11	6.79	13.75	26+55	26+32		●	23	0	11.0	253.0	28.11	3.12	6.33
173+87	173+62		●	25	5	6.0	150.0	16.67	1.85	3.75	26+32	26+00		●	32	0	6.0	192.0	21.33	2.37	4.80
168+15	167+58		●	57	12	6.0	342.0	38.00	4.22	8.55	26+00	25+60		●	40	1	6.0	240.0	26.67	2.96	6.00
163+95	163+72		●	23	12	6.0	138.0	15.33	1.70	3.45	25+60	25+38		●	22	1	11.0	242.0	26.89	2.99	6.05
163+00	162+77		●	23	12	6.0	138.0	15.33	1.70	3.45	22+14	21+75		●	39	6	6.0	234.0	26.00	2.89	5.85
162+51	162+23		●	28	5	11.0	308.0	34.22	3.80	7.70	21+50	21+29		●	21	1	11.0	231.0	25.67	2.85	5.78
159+74	159+30		●	44	2	6.0	264.0	29.33	3.26	6.60	21+29	20+60		●	69	6	6.0	414.0	46.00	5.11	10.35
158+75	157+20		●	155	6	6.0	930.0	103.33	11.48	23.25	19+25	18+75		●	50	6	6.0	300.0	33.33	3.70	7.50
154+82	154+61		●	21	6	6.0	126.0	14.00	1.56	3.15	18+25	18+05		●	20	3	6.0	120.0	13.33	1.48	3.00
150+38	145+26		●	512	1	11.0	5,632.0	625.78	69.53	140.80	16+40	15+87		●	53	1	11.0	583.0	64.78	7.20	14.58
141+05	140+55		●	50	1	11.0	550.0	61.11	6.79	13.75	15+87	15+63		●	24	6	6.0	144.0	16.00	1.78	3.60
140+55	140+33		●	22	6	6.0	132.0	14.67	1.63	3.30	15+46	15+17		●	29	6	6.0	174.0	19.33	2.15	4.35
137+85	137+42		●	43	6	6.0	258.0	28.67	3.19	6.45	14+60	13+95		●	65	1	11.0	715.0	79.44	8.83	17.88
134+63	134+35		●	28	6	6.0	168.0	18.67	2.07	4.20	13+00	11+94		●	106	3	6.0	636.0	70.67	7.85	15.90
134+09	133+75		●	34	1	11.0	374.0	41.56	4.62	9.35	10+70	10+60		●	10	0	6.0	60.0	6.67	0.74	1.50
132+10	131+85		●	25	1	11.0	275.0	30.56	3.40	6.88				●				0.0	0.00	0.00	0.00
131+70	131+30		●	40	6	6.0	240.0	26.67	2.96	6.00	90+82	77+10		●	1,372	0	11.0	15,092.0	1,676.89	186.32	377.30
129+00	128+55		●	45	6	6.0	270.0	30.00	3.33	6.75	73+71	73+11		●	60	6	6.0	360.0	40.00	4.44	9.00
127+25	127+03		●	22	6	6.0	132.0	14.67	1.63	3.30	72+66	72+55		●	11	6	6.0	66.0	7.33	0.81	1.65
126+53	126+37		●	16	1	11.0	176.0	19.56	2.17	4.40	72+55	60+30		●	1,225	1	11.0	13,475.0	1,497.22	166.36	336.88
124+55	124+32		●	23	6	6.0	138.0	15.33	1.70	3.45	46+56	40+85		●	571	1	11.0	6,281.0	697.89	77.54	157.03
122+88	122+71		●	17	6	6.0	102.0	11.33	1.26	2.55	40+85	40+65		●	20	6	6.0	120.0	13.33	1.48	3.00
122+33	122+19		●	14	6	6.0	84.0	9.33	1.04	2.10	39+88	39+30		●	58	6	6.0	348.0	38.67	4.30	8.70
121+64	121+20		●	44	1	11.0	484.0	53.78	5.98	12.10	38+47	34+90		●	357	0	15.0	5,355.0	595.00	66.11	133.88
120+57	119+96		●	61	1	11.0	671.0	74.56	8.28	16.78	29+11	28+93		●	18	1	6.0	108.0	12.00	1.33	2.70
118+03	113+42		●	461	1	11.0	5,071.0	563.44	62.60	126.78	27+58	26+50		●	108	6	6.0	648.0	72.00	8.00	16.20
113+42	112+22		●	120	0	12.0	1,440.0	160.00	17.78	36.00	25+92	25+80		●	12	1	11.0	132.0	14.67	1.63	3.30
111+52	110+32		●	120	0	12.0	1,440.0	160.00	17.78	36.00	188+04	187+75		●	29	1	11.0	319.0	35.44	3.94	7.98
110+22	108+60		●	162	0	12.0	1,944.0	216.00	24.00	48.60	177+17	176+85		●	32	1	6.0	192.0	21.33	2.37	4.80
108+30	108+05		●	25	6	6.0	150.0	16.67	1.85	3.75	161+65	160+78		●	87	11	6.0	522.0	58.00	6.44	13.05
108+05	106+25		●	180	1	11.0	1,980.0	220.00	24.44	49.50	130+20	129+50		●	70	1	11.0	770.0	85.56	9.51	19.25
105+95	105+30		●	65	6	6.0	390.0	43.33	4.81	9.75	113+42	112+22		●	120	0	12.0	1,440.0	160.00	17.78	36.00
105+30	105+05		●	25	1	11.0	275.0	30.56	3.40	6.88	111+52	110+32		●	120	0	12.0	1,440.0	160.00	17.78	36.00
103+90	100+00		●	390	1	11.0	4,290.0	476.67	52.96	107.25	110+22	110+02		●	20	0	12.0	240.0	26.67	2.96	6.00
100+00	97+00		●	300	1	17.0	5,100.0	566.67	62.96	127.50	109+50	108+45		●	105	6	6.0	630.0	70.00	7.78	15.75
97+00	96+27		●	73	1	23.0	1,679.0	186.56	20.73	41.98	105+25	105+00		●	25	6	6.0	150.0	16.67	1.85	3.75
96+27	75+19		●	2,108	13	11.0	23,188.0	2,576.44	286.27	579.70	103+80	102+90		●	90	6	6.0	540.0	60.00	6.67	13.50
62+47	55+93		●	654	1	11.0	7,194.0	799.33	88.81	179.85	102+03	101+98		●	5	1	11.0	55.0	6.11	0.68	1.38
54+73	44+69		●	1,004	1	11.0	11,044.0	1,227.11	136.35	276.10	100+24	99+75		●	49	1	11.0	539.0	59.89	6.65	13.48
44+69	44+19		●	50	0	12.0	600.0	66.67	7.41	15.00	99+45	99+30		●	15	0	6.0	90.0	10.00	1.11	2.25
42+76	42+26		●	50	0	12.0	600.0	66.67	7.41	15.00	99+30	99+00		●	30	0	12.0	360.0	40.00	4.44	9.00
42+26	39+13		●	313	1	11.0	3,443.0	382.56	42.51	86.08	99+00	98+60		●	40	6	6.0	240.0	26.67	2.96	6.00
38+36	30+10		●	826	1	11.0	9,086.0	1,009.56	112.17	227.15	98+35	98+10		●	25	6	6.0	150.0	16.67	1.85	3.75
28+97	24+45		●	452	1	11.0	4,972.0	552.44	61.38	124.30	95+75	95+20		●	55	6	6.0	330.0	36.67	4.07	8.25
23+40	22+50		●	90	6	6.0	540.0	60.00	6.67	13.50	94+70	93+82		●	88	6	6.0	528.0	58.67	6.52	13.20
22+20	20+79		●	141	6	6.0	846.0	94.00	10.44	21.15	93+05	92+30		●	75	6	6.0	450.0	50.00	5.56	11.25
19+60	19+10		●	50	0	12.0	600.0	66.67	7.41	15.00	92+12	91+50		●	62	6	6.0	372.0	41.33	4.59	9.30
17+00	16+50		●	50	0	12.0	600.0	66.67	7.41	15.00	91+50	91+20		●	30	1	11.0	330.0	36.67	4.07	8.25
12+55	12+45		●	10	0	12.0	120.0	13.33	1.48	3.00	90+10	90+05		●	5	6	6.0	30.0	3.33	0.37	0.75
91+85	91+10		●	75	18	6.0	450.0	50.00	5.56	11.25	90+05	89+65		●	40	1	11.0	440.0	48.89	5.43	11.00
90+55	85+87		●	468	12	11.0	5,148.0	572.00	63.56	128.70	89+65	89+03		●	62	6	6.0	372.0	41.33	4.59	9.30
87+00	86+00		●	100	0	6.0	600.0	66.67	7.41	15.00	89+03	88+86		●	17	1	11.0	187.0	20.78	2.31	4.68
86+00	75+07		●	1,093	0	12.0	13,116.0	1,457.33	161.93	327.90	88+86	88+72		●	14	6	6.0	84.0	9.33	1.04	2.10
75+07	74+55		●	52	6	6.0	312.0	34.67	3.85	7.80	88+72	88+15		●	57	1	11.0	627.0	69.67	7.74	15.68
71+57	71+45		●	12	1	11.0	132.0	14.67	1.63	3.30	88+15	79+55		●	860	6	6.0	5,160.0	573.33	63.70	129.00
64+80	63+05		●	175	1	11.0	1,925.0	213.89	23.77	48.13	79+55	79+00		●	55	1	11.0	605.0	67		