 FED. ROAD DIST. NO.	STATE	PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	11C-01-92M	1992	10	12

STATION	LEFT	RIGHT	RM w1P	1-2 205T		1-3	ON W/OF		REMARKS
	27	121		FLEX	BI-DIR.	FLEX POST	SINGLE		
957+47		•					1		onpole
961+50	•		Bennic : rabellacina contract accomission en e en una el populación de del contract de la contra	обискор обитальный мерен процен и и и и и и и и и и и и и и и и и и и		entrante a providencia della della contra sono sono contra con contra contra contra contra contra contra contra	l	elections de through control of the	on tree
962+00		•		5					50'o.c.
962+50		•					1		on tree
970+00		1	and the second s			7			50'o.c.
977+50	•			3					50'o.c.
978+00	•			and the state of t		andredia in etc. se etc. in medina a tre dans duel insellant electrica escalari respectatione de la seguita de	1		ontree
1008+07					e de California no como estre de construir d	and the second	1 /		ontree
1008+14		•				муром и до до соворо на тейно того на бого до намена до су него подо на до до до до до до совором до	1/		on tree
1008+47		•					1		on tree
1011+00		•				3			100'o.c.
1015+00	•		Salli etc di Silvecco di ris mondo i cirili di rispondo di considera di considera di considera di considera					procedure Colonia (i) and a close row a seria of an almost dover a primer who have a continuation of a provin	on tree
1015+50		•		4			Gallerico biologico de la companya del companya del companya de la companya del la companya de	7 tilleter den klandigen sin den stillstelle om den stillstelle om det still om det stillstelle om det stillstelle om det stillstelle om det still om det stillstelle om det still om det	50'o.c.
1022+45							1		on tree
1023+00		•	- Control States (Control Stat	- 11 10 10 10 10 10 10 10 10 10 10 10 10		2	COST - SERVICIO SE A LA GRA LA GARA LA	Anne annexani (et kija et kija en kija	100'o.c.
1027+50		•				2			50'o.c.
1029+86		•	and the commence of the commen	дом стопово от оне обращения се в объе то от оне об оне обращения в обращения		gamanorus canonamen menemen por previo senie para para para para para para para par	од выших се положи в решено по терено выпосно дистина и _{се по} во основного до се под	cakessigusus apissus c end middy litty phonologypolabehorsiogopa angelanu i midde	50'o.c.
1036+00		•		5					100'o.c.
1048+50		•		4			Cardinatori in cada (spenio in cupación in cardo in placa como a mage, no o plación de adolesia como con Cardinatori in cada (spenio in cupación in cardo in placa como a mage, no o plación de adolesia como con Cardinatori in cada (spenio in cupación in cardo in	wakeelikko gaalaasi magusta waxaa waxaa ka deelakkiin oo ka adaan ka baada ah ahaa ahaa ah ahaa ah aa ahaa ah	100'o.c.
1065+35		•	alleries - vallateleried form eins schalbelerie der in der rock mother eine eine schalbelerie der schalbelerie		The state of the s	V			weeks (All the least and complete All Annual Complete All
1069+00	•						1		on tree
1069+00		•	adderer vildefallstellenlikkelikeria undererkenstans attassungsag og desirestifikerheld	1		2	Sea designation and resident sea sea designation of the sea of the	jardeminte hist disable mika aksis kocazatan yo oseo di aksis kocazatan da ya di aksis kocazatan da kana di ak	100'o.c.
1070+42		•		per francisco consumo a necessima de la consumera de la consum		омно от на поверени NRR (СССО) от нафесите Спо (15 достова от поставления объектов объектов объектов объектов о	1	er verkelden i gelengen fan een op verke en sjerke verke de stad halwe en stad verke de stad verke de stad de	onpole
1073+58		•		Maka tarah kara kepada pada maka belangga kemakan kemangan pada pada pada pada pada pada pada pa		malataria en tata filo de la Primerio Primerio de Assenta en transferio de Assenta de Assenta de Assenta de As	1		onpole
1089+17		•					1		on pole
1091+24		•				The court was the state of the court was a second state of the	1		on pole
1092+50		•/	e en - van delet en de stand van de oorde van de eeu de vleer de de ste vervolken de vervolken de vervolken de	11	a sandar o misro comunado por confidencia frances con cinha contras se con a presentir frances.	and letter (vice the contract of the contract	and an analysis of the second		50'o.c.
1111+00		/•				3			100'o.c.
1122+07	9				1	aratuur kee an ahajawa ⁶⁶ 679 ahin jo dan josuur ugu aa saath albaga ja suga ahaan saasaan a		And the second s	on sign pos
1122+50 /			menensi-papakan penensian menegara darah mengani da Kata mengupi george menensa da da	e deciminate de missipo que de missimi que la misma prime a destructuras que que que mesma que mas que de miss		6			100'o.c.
1126+20/		•				menani elektronemik kula kontrols konspanijaksa damopi pakanju pana	1		onpole
1131+3/7		•			1	омболица в во се оброго ФФОМ по в населения по почения почения почения на почения почения почения почения почения по		n territoria por territoria de la constanti de La constanti de la constanti d	on sign pos
1132+58	•		живого т на объемно на повет на объемно на	transcrived could be accessed the control of the co	В Монет сторен в ответствення в отв	MANA COLONIA MINISTERIA MANA MANA MANA MANA MANA MANA MANA MA	1	ar Ngani'ng dan Misa at a maganing dan ang dan ang ang ang ang ang ang ang ang ang a	onpole
1133+00		•		Mentinantian vida salai seminintian ka aperi viili di tilan da da sasa salai ka mari		3		asperiode for the analysis of the grant of the first of the first of the first of the design of the first of	50 o.c.
	an en an rota von tenant von tena	MARCINI BOUCES GEORGE COMPRESSOR				kate o go o eu o transfello for con con seu e efectivament de eu con equipa en en esque			
/ TOTAL									

			<u> </u>			
Note: RM-2 shall	11 be u	phite				
	SEE	SHE	ET IC	25-1		

ROUTE MARKER SCHEDULE												
	•	TALL										
STATION	TEF	RIGHT	SIGN NO.	REMOVE	TYPE-A ASSEMBLY							
979+30	•		M1-G (11)	1	1							
979+48			MI-G(11)	en met di minera ci di ama anno Maria Managamo i minera di Servicio di Associa del Associa		anti rivottatti virintys peritinas tahanniko opicinkaninanikotikkoja dia suomi						
1060+00	•	•	MI-G(11)	2	2	interver-intervensutrustenselny piavatro-pobelarina propience dependental super						
1136+50	•	•	M1-G(11)	2	2	onstraktion usbionalminikki vakkanskopilistaki kirjamit suaami kristi						
TO	TA	15		6 Each	G Each							

MILEI	00	ST MARKE	ER SCH	IEDULE
		MILE POST NO.		INSTALL
STATION		(ROUTE NO.)	REMOVE	QUANTITY WIPOST (BI-DIRECTIONAL)
978+73	•	92(11)	1	J
1031+76	•	91(11)	1	1
1085+67	•	20(11)	1	1
1138+87		89 (11)	1	1
		·		
70	TA	115	4 Each	4 Each

			I		1.	1			
	952+40		•	W1-5(R)	1	I.	egist an emittalisma martin masidaminin con usutu e masida (armen vinor masidaminin contain in administrativo an emittalisma e]	
	952+40		NAME OF THE OWNER, WHEN PERSON AND PARTY OF THE OWNER, WHEN PERSON	W1-5(R)-a (36" × 36")		1	ана до поточно в менени по почени в поч		
	952+40		.	W13-1(25) (24" × 24")	erane en e		ganta keendasuksiinaataanin keennimin keen keenkeen ka keenkeen kuu kuu keensa keenis keensa keenta ka maa maa K		
-	955+09	•		W14-3			ann ora makini suudamin masin kaimin ja tuo ohasut kepin siiditysiin ya muules napasan hikapitein ka ka tiindya voitama		
	955+09		•	R4-1		1	and a state of the		
	959+80			W1-8	3	8	and conference and account of the country of company and a conference conference and account of the conference and account of the country of	en militäri kennala tarinest i rivalina tassania naurinaan hasta havakuunkanna, cuna aunin mali tasmakuutaka gööti salliseas	
	963+38		***************************************	W1-5(L)	annen die en noerde en batte com de konstant van value fan de profession de standen de standen en eeu en de st En standen de standen	1 1	рамен Сомониция в селем в мого в технология в мого мого в		outer in real finders in the sea ordinates extend in any service conditional product as constitution of the condition and the condition of the
	265+78		•	W1-5(R)		1	рестипника должного выполнять на примером в		
	268+24		-	R4-1	2				
	983+31			W1-8	3	3			
	987+05			R4-1	2	2	жалай обиспонновые выполнение на настание на применение на применение на него на на На на	Anniadronia nitro dino dipo este possibile propriate propriate constituto de anneado mensor de anneado este un constituto de anneado este este academica de anneado este este este este este este este est	and decision of such that increases a second and an experience of the such as
	1006+77			R2-1(35)-a (36"×48")	2			2	
	1008+70		SCHOOL STATEMENT OF THE	R4-1	2		аменатикай изроличения претителения полиципальный полиципальный полиципальный полиципальный полиципальный поли 		
	1013+17		•	W1-5(R)			ментиковання выполнять на политичення по при		
	1028+70			R4-1	2	2	anazana untuk inga ta tahun sa tahun sa paga da hasa saga anak sa sa sa saga sang sang sa saga sa dara hasa hasa hasa kada sa ;		
	1039+93			W1-5(R)					generalani, energen, can cana seum euro e sa casa e a seum forde un distributorio de procesa con casa casa cas Canada
	1042+30			R4-1	2				
	1042:30			W1-5(R)					
	1051+20		•	W1-8	3	6			on on a first in the contract are a section of the contract and the contract are contract and the contract a
-	1058+80	•		W1-5(L)	1	1			
+10	1062+95	•	•	R4-1	2	2			
+ 80	1064+44	•	•	R2-1(35)-a (36"×48")	2		weards and the season between the season of	2	
	1081+17			R4-1	2		ega disentancia (E) menderbada (An escribilista (An escribilista (An escribilista (An escribilista (An escribi		
	1087+45		•	W1-5(L)		1	geningkandeladu anna aardeis ela paisestaan varibus kirjenneen denkin vastuurin en bezein prinsipien sid pied saa		орын түйлөн хасан айлойн оны таанын арагын арагын арагын артан түүлөө түүлөө байга байга байга байга байган бай
	1096+85	•	•	R4-1	2	2			
	1109+09		•	R2-1(35)-a (36"×48")			participatori de Antono de Primerio de Comunicación con estado de Comunicación	1	ошили Аннов от веней и било по не на прина по по на при ден на под ден на под дой от на на пред образование на под ден н
	1109+32	•		R2-1(35)-a (36"×48")	nacional mentralistic en conscioner en conscioner en constituta para mentralisma consciona con consciona con c I		gan see vata fungsita sirikata tahun tahun kan kan kan kan kan kan kan kan kan ka	1	
	1113+02		•	W1-5(L)	нения вынавания природення на приняти на при	1	метра бейт в температура до тот то орган од музицион на населения на населения на населения на населения од ст		
	1115+52		•	W2-2		9	dia terbio sipilari di si successi di di di consulta di successi di di consulta di consult		enemental esta esta esta esta esta esta esta esta
	1119+91		•	R4-1	1				
	1120+97	•		R4-1	name di processi di constitucio di c		and on the physical Scholar legic and of the of philips and philip		and the second and an accommend to the second sequence of the second configuration and grant date of the control of the second s
	1122+07	•	THE BEST CONTRACTOR OF THE PROPERTY OF THE PRO	R1-1			жил болжин судностий от 1864 жился од том од 1865 год од 1865 год 1865 год 1865 год 1865 год 1865 год 1865 год 1	монический выполня на начина полня на начина полня на полня под на под	enant in hand et en german med Elle skripte ingen in datum et datum et approvincion una anticomization de sen et au de sen et approvincion de sen et approvincio
	1128+20			W2-2	1		parasi-pilakilatenya 439 susadakila kontabun-ason-penganbunyu unuka duntan-dilehinde ayon-bilakila		
,	1128+20			D3 (PAPA BAY DR.) *	nderde diturbacion never chantescretare en environe e tender-intervales entre enqui sessione en el sessione en	MAZEENNE BOYGUNGEREIN GEEICH EELWEN PERVON HERVOOR EN GERAAN GORBON GEELEN GEBEUR GEELEN GEBEUR GEB	ausan keptuaratan disakkato-katru sistema direngan punguaran melancian dan pad-ngan (genoe) milaman		
	1128+72	•		W2-2	1	1			
	1131+37		•	R1-1	1		description of the Committee of the Comm		
-	1135+50	•		W2-2			mentarian eta perioria de construcion en construcion de construcio		
	1135+50	•		D3 (PAPA BAY DR.) *	adam aktirophilus vida essa kirosusidan naja masu mota adalaja sula suna suna kanala kilosooni.		·		maner i en se di mani il dei delle men de ce e ce
	1137+02			W1-5 (L)	1	1			event kunsalansı interiorati orasandırın asandırın kunsalan eventi eventi erik üzününde inti biş dahazayı biş yaşı biş ku nsalan eventi biş dahazayı biş yaşı biş ku nsalan eventi biş dahazayı biş yaşı biş
	1138+20		•	R4-1, W14-3	1	l	1		
	1138+20			R4-1	1				Maria in processor, minimiper consecuto de elegida e con encontrol en elegida e con incomprende e contractor e con incomprende e con incom
	1139+10		Contractive Contra	R2-1(35)-a(36"×48")	1			1	and the second s
	1139+10		•	R2-1(55)-a (36"×48")	e de la composition della comp			1	
	1134+80	~		W1-8	4				о может может по при
				TOTALS	⁴⁹ - 54	45 Each	4 Each	8 Each	
(

SIGN SCHEDULE

TYPE

* 30" x 6" sign w14" high black letters on yellow background.

STATION

REMOVE 10.5q. Ft. or Less

w1POST w/o POST

INSTALL

GREATER THAN 109Q.FT.

STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
HIGHWAYS DIVISION

MISCELLANEOUS SCHEDULES

HAWAII BELT ROAD RESURFACING

KAAPUNA TO MILOLII

PROJ. No. 11C-01-92 M

Date:Jan.,1992

SHEET No. 1 OF 1 SHEETS

STATION	LEFT	RIGHT	RM-2 w/FLEX POST	RM-3 BI-DIR	RM-3 SINGLE	OM-2 SINGLE	REMARKS
3+90		X	3				50' o.c.
952+75	X					1	on pole
955+50		X	7				50' o.c.
956+60	X					1	on tree
956+89	X					1	on pole
956+97		X				1	on pole
957+47		X				1	on pole
958+50		X			1		chevron sign post
960+97		X				1	Tree
963+25	X					1	Pole
965+19		X				1	on tree
967+50		X	12				50' o.c.
968+59	X					1	Tree
969+79	X					1	Tree
972+90		X				1	Tree
974+63		X				1	Tree
977+30	X					1	Tree
977+53	X					1	Tree
977+70	X					1	Tree
978+00	X					1	Tree
979+43		X				1	Tree
979+83		X				1	Tree
981+13	X					1	Tree
981+54		X				1	Tree
984+87		X				1	Tree
985+30	X					1	Tree
987+76	X					1	Tree
988+47		X				1	Tree
988+55		X				1	Tree
988+97		X				1	Tree
1001+60		X	4				50' o.c.
1003+17	·	X				1	Tree
1010+00		X	5				50' o.c.
1010+08		X					Tree
1011+05		X				1	Pole

STATION	LEFT	RIGHT	RM-2 w/FLEX POST	RM-3 BI-DIR	RM-3 SINGLE	OM-2 SINGLE	REMARKS
1017+10		X		AMANAN AMANIN AMANIN SINI KINA MENANGAN MENANGAN MENANGAN MENANGAN MENANGAN MENANGAN MENANGAN MENANGAN MENANGAN		1	Tree
1017+31		X				1	Tree
1017+43		X				1	Tree
1017+73		X				1	Tree
1018+37		X				1	Tree
1034+70		X				1	Tree
1046+00		X	10				50' o.c.
1050+50		X			2		chevron sign post
1054+95	X					1	on pole
1057+90		X				1	on pole
1061+30	X	X				2	on pole
1064+00	X	X				2	POLE
1065+25	X					1	Tree
1067+00		X				1	POLE
1070+20	X	X				2	TREE/POLE
1073+58	X	X				2	on pole/TREE
1076+36		X	-			1	Tree
1077+36		X				1	Pole
1080+10	X					1	POLE
1080+63	X	***************************************				1	Tree
1084+00		X	19				50' o.c.
1089+17		X				1	Pole
1091+24		X				1	Pole
1093+94	X					1	Pole
1109+20		X	8				50' o.c.
1114+70		X	4				50' o.c.
1118+20		X				1	Pole
1120+00		X	11				50' o.c.
1122+07	X			1			on stop sign
1126+12		X				1	on pole
1129+36		X				1	Pole
1131+37		X		1			on stop sign
1132+30		X	4				50' o.c.
1132+58	X					1	on pole
1138+10		X				1	POLE
TOTALS			87	2	3	60	

FED. ROAD DIST. NO.	STATE	PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	11C-01-92M	1992	<i>8S-1</i>	12

THIS DWG IS PREPARED FOR AS-BUILT POSTING

STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
HIGHWAYS DIVISION

MISCELLANEOUS SCHEDULES

HAWAII BELT ROAD RESURFACING KAAPUNA TO MILOLII PROJ. No. 11C-01-92M

Scale: NTS

Date: MARCH, 1999 OF 1 SHEETS SHEET No. 1

"AS-BUILT"

	•		SIGN S	<i>SCHED</i>	ULE					
				REMOVE	INSTALL					
STATION	LEFT	RIGHT	TYPE		105q.Ft.	or Less	GREATER THAN 10 SQ.F			
	7	R			WIPOST	wlo POST	w1POST			
38+20	•		R1-1	1	1		-			
37+12	•		W5-1	1	1					
33+40	•		R4-1	#						
33+40		•	W14-3	#						
27 32 +25	•		R4-1		1					
27 32 +25		•	W14-3		1					
8+20			" RUMBLE STRIPS AHEAD"	1						
4+65		•	W5-1	1						
4+00	•		R2-1 (35)	1	1			меня часть по в него по в него на поста на пост На поста на		
4+00		•	R2-1 (35)	1.	1					
			TOTALS	9	6 Each					

STATION	FF	RIGHT	RN	1-2 OST	RN	1-3 OST	RN WOF		REMARKS
	77	B	STEEL	FLEX	STEEL	FLEX	SINGLE	BI-DIR.	
38+20	•							X	
39+65		•			2				@ Guardrail
34+12		•			2				@Guardrail
33+67	•		à		2				@Guardrait
21+17		•	4		2				@Guardrail
23+82	•				2				@Guardrait
15+65		•			2				@Guardrail
15+55	•				2				@Guardrail
3+65	•				2				@Guardrail
TOTAL					16 Ea.			1Ea.	

FED. ROAD	STATE	FED. AID	FISCAL	SHEET	TOTAL
DIST. NO.		PROJ. NO.	YEAR	NO.	SHEETS
HAWAII	HAW.	11C-01-92M	1992	11	12

MILEPOST MARKER SCHEDULE					
	7	MUE POST NO		INSTALL	
STATION	LEFT	MILE POST NO. (ROUTE NO.)	REMOVE	QUANTITY WIPOST (BI-DIRECTIONAL)	
28+60	•	93(11)	1	. 1	
		•		·	
TOTAL			1 Each	1 Each	

STATION STATION TO		TION	DESCRIPTION		TYPE			
N N N N N N N N N N N N N N N N N N N	FROM	TO	DESCRIP 11014	CL	DL	HL	1	
	013+01 = 40+06	38+15	NO PASSING - BOTH SIDES	5	10			
	38+15	37+75	OREN		4			
	37+75	32+25	NO PASSING - R		14	14	56	
	32+25	19+00	PASSING - BOTH SIDES		33		128	
$\sqrt{}$	19+00	13+00	PASSING - L NO PASSING - 1	2	15	15	60	
	13+00	2+00	NO PASSING - BOTH SIDES	5	56			
			EDGE OF PAVEMENT	192				

PAVEMENT STRIPING SUMMA	IRY
DESCRIPTION	QUANTITY
TAPE-TYPE I or THERMOPLASTIC EXTRUSION Single 4-Inch Pavement Stripe (Yellow)	1,150 L.F.
TAPE-TYPE I or THERMOPLASTIC EXTRUSION Double 4-Inch Pavement Stripe (Yellow)	1,321 L.F.
TAPE - TYPE II or THERMOPLASTIC EXTRUSION 4-Inch Pavement Stripe (White)	7,612 L.F.
THERMOPLASTIC EXTRUSION 12-Inch Pavement Stripe (White)	20 L.F.

CENTERLINE & REFERENCE SURVEY MONUMENT SCHEDULE						
5	TATION	RECONSTRUCT (Item No.G14.0200)	ADJUST EXISTING (1tem No.613.0300)	¢ OFPSET (F†.)	EXIST. DEPTH (Ft.)	
POT	29+00		1			
	35+81.58		1	0.5 Lt.	0.05	
P.T.	25+64.41		1	0.2 Rt.	0.06	
P.C.	19+08.96		1	0.0	0.06	
P.T.	16+85.83	· ·	1	0.0	0.07	
P.C.	11+86.11		1	1.2 Lt.	0.09	
	8+68		1			
	3 + 58		1			
TO	OTALS		* \$ EACH			

^{*} Refer to Standard Plan D-06 for details.

STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
HIGHWAYS DIVISION

MISCELLANEOUS SCHEDULES

HAWAII BELT ROAD RESURFACING KAAPUNA TO MILOLII

PROJ. No. 11C-01-92 M

Date: Jan., 1992

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