			$\sim$		$\frown$ / / /		$\square \setminus I$				FED. ROAD DIST. NO.	STATE	PROJ. NO.	FISCAL YEAR	SHEET NO.	T TOTA SHEE
				STANDARD PLANS	SUA	/MA	H				HAWAII	HAW.	31A-02-17	2018	02	29
STANDARD	TITLE	DATE	STANDARD	TITLE	DATE	STANDARD	TITLE	DATE	STANDARD			TITLE			Ľ	DATE
PLAN NO.		05 (01 (07	PLAN NO.			PLAN NO.	Characterization of the statement		PLAN NO.	T		<u></u>				
	Notes and Miscellaneous Details	05/31/07	H-19	Type 61614B Steel Frame and Grates	05/31/07	TE-13	Street name Sign on Mast Arm	05/31/07	TE-33		raffic Signal S	-				5/31/0
	Backfill Details at Earth Retaining Structures	05/31/07	H-20	Cement Rubble Masonry Structures Concrete and Cement Rubble Masonry Structures	05/31/07	TE-14	Miscellaneous Reflector Markers	05/31/07	TE-33A.1		raffic Signal S					5/31/0
	Prestressed Concrete Piles and Compression Splice Can Details	05/31/07	H-21 H-22	Inlet/Outlet Structure (18" TO 24")	05/31/07 05/31/07	TE-15 TE-16	Object Markers Mile Posts	05/31/07	TE-33A.2 TE-34		raffic Signal S ctor Details	Siailuai	u			5/31/0 5/31/0
	Prestressed Concrete Piles, Pile and Compression	05/31/07	H-23	Inlet/Outlet Structure (48" TO 180")	05/31/07	TE-17A	Cantilever Overhead Sign Elevation and Details	05/31/07	TE-35	•	ctors and Duct	Detail	S			5/31/0
	Splice Can Details and Notes	037 317 01	H-24	Flared End Section for Culverts	05/31/07	TE-17B	Cantilever Sign Frame Detail and Sections	05/31/07	<i>TE-36</i> ●	•	ignal Details	Dorum				5/31/0
B-12B	Pile Interaction Diagram	05/31/07	H-25	Flared End Section for Culverts	05/31/07	TE-17C	Cantilever Sign Frame Detail	05/31/07	<i>TE-37</i> ●		nd Cover Detail	ls				5/31/(
	Prestressed Concrete Pile Build-Up Details	05/31/07	H-26	Concrete Spillway Inlet	05/31/07	TE-17D	Cantilever Sign Frame Sections	05/31/07	TE-37A		Traffic Pullbox					5/31/0
			H-27	Cap Coupling Details Standard Joint	05/31/07	TE-17E	Cantilever Sign Frame Details	05/31/07	TE-37B		Traffic Pullbox		orcing			5/31/0
D-01	Cattle Gate	05/31/07	H-28	Reinforced Concrete Collar and Jacket	05/31/07	TE-18A	Two Post Overhead Sign Frame Elevations	05/31/07	TE-37C		Traffic Pullbo					5/31/0
)-02	Chain Link Fence with Toprail	05/31/07	H-29	Underdrain Cleanout Steel Frame and Cover	05/31/07	TE-18B	Two Post Sign Framing Plan Section	05/31/07	TE-37D	Type "B"	Traffic Pullbo	x Reint	forcing			5/31/0
)-03	Chain Link Fence without Toprail	05/31/07	H-30	Underdrain Connection to Drainage Structure	05/31/07	TE-18C	Two Post Sign Framing Sections and Details	05/31/07	TE-37E	Type "B"	Traffic Pullbo,	x Foun	dation		05.	5/31/0
)-04	Wire Fence with Metal Posts	05/31/07				TE-18D	Two Post Sign Frame Details	05/31/07	TE-37F	Туре "С"	Traffic Pullbox	K			05,	5/31/0
-05 🔴	Typical Details of Curbs and/or Gutters	05/31/07	L-01	Tree Planting	05/31/07	TE-18E	Two Post Sign Frame Details	05/31/07	TE-37G	Туре "С"	Traffic Pullbox	x Reinf	orcing		05.	5/31/
)-06	Typical Detail of Reinforced Concrete Drop Driveway	05/31/07	L-02	Tree Planting	05/31/07	<i>TE-19A</i>	Overhead Sign Framing Schedule	05/31/07	TE-37H	Туре "С"	Traffic Pullbox	k Found	dation		05,	5/31/
D-07	Centerline and Reference Survey Monuments	05/31/07	L-03	Tree Transplanting	05/31/07	TE-19B	Sign Post Drilled Shaft Foundation	05/31/07	TE-37J	Traffic P	ullbox Cover al	nd Deta	ails		05,	5/31/
D-08	Street Survey Monument	05/31/07	L-04	Palm Planting	05/31/07	<i>TE-19C</i>	Spread Footing	05/31/07	TE-38	Type III	Traffic Signal	Standa	ard		05.	5/31/
D-15 •	Concrete Sidewalk	05/31/07	L-05	Shrub Planting	05/31/07	TE-19D	Sign Frame Foundation Schedule	05/31/07	TE-38A.1	Type III	Traffic Signal	Standa	ard		05.	5/31/
)-16	P.C.C. Bus Pad	05/31/07	L-06	Landscape Details	05/31/07	TE-19D <b>.</b> 1	Sign Frame Foundation Schedule	05/31/07	TE-38A.2	Type III	Traffic Signal	Standa	ard		05,	5/31/
)-17	P.C.C. Bus Pad	05/31/07	L-07	Landscape Details	05/31/07	TE-19D <b>.</b> 2	Sign Frame Foundation Schedule	05/31/07	TE-39	Metal Gua	rdrail Connecti	'on to (	Concrete Barr	ier	05,	5/31/
)-18	P.C.C. Pavement Layout	05/31/07	L-08	Landscape Details	05/31/07	TE-19D <b>.</b> 3	Sign Frame Foundation Schedule	05/31/07	TE-40	Concrete I	Barrier Transi	tion			05,	5/31/
-19	P.C.C. Pavement w/ Permeable Base Joint Details	05/31/07	L-09	Landscape Details	05/31/07	TE-19D <b>.</b> 4	Sign Frame Foundation Schedule	05/31/07	<i>TE-40A</i>	Concrete I	Barrier Transi	tion Se	ctions		05.	5/31/
-20	P.C.C. Pavement w/ Permeable Base Joint Details	05/31/07	L-10	Landscape Details	05/31/07	TE-19D <b>.</b> 5	Sign Frame Foundation Schedule	05/31/07	TE-41	Guardrail	Type 4 (Rigid	Barrie	r)		05.	5/31/
-21	P.C.C. Longitudinal Joint Details	05/31/07	L-11	Planting Notes	05/31/07	<i>TE-19E</i>	Anchorage Details	05/31/07	TE-42	Portable (	Concrete Barrie	er			05.	5/31/
)-22	P.C.C. Connection to Curbs and Gutters	05/31/07	L-12	Irrigation Details	05/31/07	TE-19F	Anchorage Details	05/31/07	TE-43	Portable (	Concrete Barrie	er			05.	5/31/
)-23	Joints	05/31/07	L-13	Irrigation Details	05/31/07	TE-19G	Miscellaneous Sign Frame Details	05/31/07	TE-44		Type 4 Miscell	laneous	Details			5/31/
			L-14	Irrigation Details	05/31/07	TE-19H	Luminaire Walkway Support	05/31/07	TE-45	Barricade						5/31/
	Type A Catch Basin	05/31/07	L-15	Irrigation Details	05/31/07	TE-19J	Fixed Message Luminaire Support	05/31/07	TE-46		n and Pavemen		ings at Narro	w Bridges		5/31/
H-01B	Type B Catch Basin	05/31/07	L-16	Irrigation Details	05/31/07	ТЕ-19К	Miscellaneous Sign Details	05/31/07	TE-47	Highway L	ight Standard.				05.	5/31/
1-01C	Type C Catch Basin	05/31/07	L-17	Irrigation Details	05/31/07	TE-19L	Miscellaneous Sign Details	05/31/07								
1-01D	Type D Catch Basin	05/31/07	L-18	Irrigation Details	05/31/07	TE-19M	Miscellaneous Sign Frame Details	05/31/07								
	Catch Basin Sections	05/31/07	L-19	Irrigation Details	05/31/07	<i>TE-20</i>	Supports for Ground Mounted Guide Sign	05/31/07								
1-02A	Type Al Catch Basin	05/31/07	L-20	Irrigation Details	05/31/07	<i>TE-20A</i>	Supports for Ground Mounted Guide Sign	05/31/07		NOTE						
1-02B	Type B1 Catch Basin	05/31/07	L-21	Irrigation Details	05/31/07	TE-20B	Supports for Ground Mounted Guide Sign	05/31/07		<u>NOTE:</u>		<del></del>		,		
H-02C	Type C1 Catch Basin	05/31/07	L-22	Irrigation Details	05/31/07	TE-20C	Supports for Ground Mounted Guide Sign	05/31/07			l Plans Applic cated By a "		•	CŤ		
	Type D1 Catch Basin	05/31/07	L-23	Irrigation Details	05/31/07	TE-21A	Sign Breakaway Mounts	05/31/07			1 Plan No. (Fo			)		
	Catch Basin Sections	05/31/07	L-24	Irrigation Notes	05/31/07	TE-21B	Sign Breakaway Mounts	05/31/07					,			
	Type A, B, and C Storm Drain Manhole	05/31/07		Cine Heinht and has the	05 (01 (07	TE-22	Laminated Aluminum Sign Panels (Overhead)	05/31/07								
	Type D Storm Drain Manhole	05/31/07	TE-01	Sign Height and Location	05/31/07	TE-23	Laminated Aluminum Sign Panels (Ground Mounted)	05/31/07								
	Typical Reinforcing Details for Drainage Structures	05/31/07	TE-1A	Sign Installation	05/31/07	<i>TE-24</i>	Solid Aluminum Extruded Sign Panel	05/31/07								
	Typical Reinforcing Details for Drainage Structures Catch Basin and Manhole Castings	05/31/07	TE-02A	Galvanized Flanged Channel Sign Post Mounting Galvanized Flanged Channel Sign Post Mounting	05/31/07	TE-25	and Accessory Details	05 /21 /07								
	Type 1A-9 and 1A-9P Grated Drop Inlet	05/31/07 05/31/07	<i>TE-02B</i> <i>TE-02C</i>	Galvanized Flanged Channel Sign Post Mounting	05/31/07 05/31/07	TE-26	Guide Signs Luminaire Mountings	05/31/07								
	Type 2A-9 and 2A-9P Grated Drop Inlet	05/31/07	TE-02C	Galvanized Flanged Channel Sign Fost Mounting	05/31/07	TE-27		05/31/07								
	Type A-9 or A-9P Steel Frames	05/31/07	TE-03A	Galvanized Square Tube Sign Post Mounting	05/31/07	TE-28		05/31/07								
	Type A-9 and A-9P Steel Grates	05/31/07	TE-04	Regulatory Signs	05/31/07	TE-28A		05/31/07								
I-112	Type 61614P and 1211214P Grated Drop Inlet	05/31/07	TE-04	Warning Signs	05/31/07	TE-20A	Pavement Arrows and Symbols	05/31/07					STATE OF H	۵\۸/۸ יי		
	Type 61616P and 1211216P Grated Drop Inlet	05/31/07	TE-06	Miscellaneous Signs	05/31/07	TE-30	Pavement Alphabets, Numbers and Symbols	05/31/07	M. A.	102		DEPA	RTMENT OF TF	ANSPORTA	TION	
	Type 61214P Grated Drop Inlet	05/31/07	TE-07	Construction Signs	05/31/07	TE-31	Pavement Alphabets, Numbers and Symbols	05/31/07		NAL			HIGHWAYS DI	VISION		
	Type 1211214, 1211214P, 1211216, 1211216P	05/31/07	TE-07 • TE-08 •		05/31/07	TE-31		05/31/07	* ENGINEEF No. 15540-	R <b>  *  </b>	STAN	IDAI	RD PLA	NS SI	JMMA	AR
11J	Steel Frame and Grates	03731701	TE-08 <b>T</b> E-09	Bike Route Sign and Supplementary Plates	05/31/07		Miscellaneous Details		15							
1-16	Type 61614, 61614P, 61616, 61616P	05/31/07	TE-09 TE-10	Interstate Route Marker	05/31/07				AWAI'I,		P	ilani	Highway	Improve	mentis	$\hat{\boldsymbol{\Sigma}}$
110	Steel Frame and Grates	037 317 01	TE-10 TE-11	State Route Marker and Auxiliary Markers	05/31/07								ty of Kular			
H-17	Type 61214 Steel Frame and Grates	05/31/07	TE-11 TE-12	State Route Marker and Border Detail for Guide Signs	05/31/07				THIS WORK WAS PR IE OR UNDER MY S				oject No.			
1 11				Route Sign Assemblies					3. long	/			-		_ ate: Mai	
4-18	Type 61214P Steel Grates	05/31/07	<i>TE-12</i> A		05/31/07				Jer v	APRIL 30, 2020	Scale: A	$c$ $Ch \sim$	ND	/ 1-	770° ""~'	11 21.

