

STANDARD PLANS SUMMARY

STANDARD PLAN NO.	TITLE	DATE
TE-19F	Anchorage Details	05/31/07
TE-19G	Miscellaneous Sign Frame Details	05/31/07
TE-19H	Luminaire Walkway Support	05/31/07
TE-19J	Fixed Message Luminaire Support	05/31/07
TE-19K	Micellaneous Sign Details	05/31/07
TE-19L	Micellaneous Sign Details	05/31/07
TE-19M	Micellaneous Sign Frame Details	05/31/07
TE-20	Supports for Ground Mounted Guide Sign	05/31/07
TE-20A	Supports for Ground Mounted Guide Sign	05/31/07
TE-20B	Supports for Ground Mounted Guide Sign	05/31/07
TE-20C	Supports for Ground Mounted Guide Sign	05/31/07
TE-21A	Sign Breakaway Mounts	05/31/07
TE-21B	Sign Breakaway Mounts	05/31/07
TE-22	Laminated Aluminum Sign Panels (Overhead)	07/11/08
TE-23	Laminated Aluminum Sign Panels (Ground Mounted)	05/31/07
TE-24	Solid Aluminum Extruded Sign Panel & Accessory Details	05/31/07
TE-25	Guide Signs Luminaire Mountings	05/31/07
• TE-26	Raised Pavement Markers and Striping	07/11/08
TE-27	Raised Pavement Markers and Striping	07/11/08
• TE-28	Entrance and Exit Pavement Markings	07/11/08
• TE-28A	Miscellaneous Pavement Markings	07/11/08
• TE-29	Pavement Arrows and Symbols	07/11/08
TE-30	Pavement Alphabets, Numbers & Symbols	07/11/08
TE-31	Pavement Alphabets, Numbers & Symbols	07/11/08
• TE-32	Type I & II Traffic Signal System Miscellaneous Details	05/31/07
• TE-33	Type II Traffic Signal System	08/16/06
• TE-33A1	Type II Traffic Signal Standard	05/31/07
• TE-33A2	Type II Traffic Signal Standard	05/31/07
TE-34	Loop Detector Details	07/11/08
TE-35	Loop Detectors & Duct Details	07/11/08
• TE-36	Traffic Signal Details	07/11/08
• TE-37	Pullbox & Cover Details	07/11/08
TE-37A	Type "A" Traffic Pullbox	05/31/07
TE-37B	Type "A" Traffic Pullbox Reinforcing	05/31/07
TE-37C	Type "B" Traffic Pullbox	05/31/07
TE-37D	Type "B" Traffic Pullbox Reinforcing	05/31/07
TE-37E	Type "B" Traffic Pullbox Foundation	05/31/07
TE-37F	Type "C" Traffic Pullbox	05/31/07
TE-37G	Type "C" Traffic Pullbox Reinforcing	05/31/07
TE-37H	Type "C" Traffic Pullbox Foundation	05/31/07
TE-37J	Traffic Pullbox Cover and Details	05/31/07
TE-38	Type III Traffic Signal Standard	05/31/07
TE-38A1	Type III Traffic Signal Standard	05/31/07
TE-38A2	Type III Traffic Signal Standard	05/31/07
TE-39	Metel Guardrail Connection to Concrete Barrier	07/11/08
TE-40	Concrete Barrier Transition	05/31/07
TE-40A	Concrete Barrier Transition Sections	05/31/07
TE-41	Guardrail Type 4 (Rigid Barrier)	05/31/07
TE-42	Portable Concrete Barrier	05/31/07
TE-43	Portable Concrete Barrier	05/31/07
TE-44	Guardrail Type 4 Miscellaneous Details	07/11/08
• TE-45	Barricades	07/11/08
TE-46	Delineation & Pavement Markings at Narrow Bridges	05/31/07
TE-47	Highway Light Standard	05/31/07

• TE-01	Sign Height and Location	07/11/08
• TE-01A	Sign Installation	07/11/08
• TE-02A	Galvanized Flanged Channel Sign Post Mounting	05/31/01
• TE-02B	Galvanized Flanged Channel Sign Post Mounting	05/31/01
• TE-02C	Galvanized Flanged Channel Sign Post Mounting	05/31/01
• TE-03A	Galvanized Square Tube Sign Post Mounting	05/31/01
• TE-03B	Galvanized Square Tube Sign Post Mounting	05/31/01
• TE-04	Regulatory Signs	07/11/08
TE-05	Warning Signs	07/11/08
• TE-06	Miscellaneous Signs	07/11/08
• TE-07	Construction Signs	07/11/08
TE-08	Miscellaneous Intersection Signs	07/11/08
TE-09	Bike Route Sign & Supplementary Plates	07/11/08
TE-10	Interstate Route Marker	07/11/08
TE-11	State Route Marker and Auxiliary Markers	07/11/08
TE-12	State Route Marker and Border Detail for Guide Signs	07/11/08
TE-12A	Route Sign Assemblies	07/11/08
TE-13	Street Name Sign on Mast Arm	07/11/08
TE-14	Miscellaneous Reflector Markers	07/11/08
TE-15	Object Markers	07/11/08
TE-16	Mile Posts	07/11/08
TE-17A	Cantilever Overhead Sign Elevation & Details	05/31/01
TE-17B	Cantilever Sign Frame Detail and Sections	05/31/01
TE-17C	Cantilever Sign Frame Detail	05/31/01
TE-17D	Cantilever Sign Frame Sections	05/31/01
TE-17E	Cantilever Sign Frame Details	05/31/01
TE-18A	Two Post Overhead Sign Frame Elevations	05/31/01
TE-18B	Two Post Sign Framing Plan Plane Section	05/31/01
TE-18C	Two Post Sign Framing Sections and Details	05/31/01
TE-18D	Two Post Sign Frame Details	05/31/01
TE-18E	Two Post Sign Frame Details	05/31/01
TE-19A	Overhead Sign Framing Schedule	05/31/01
TE-19B	Sign Post Drilled Shaft Foundation	05/31/01
TE-19C	Spread Footing	05/31/01
TE-19D	Sign Frame Foundation Schedule	05/31/01
TE-19D.1	Sign Frame Foundation Schedule	05/31/01
TE-19D.2	Sign Frame Foundation Schedule	05/31/01
TE-19D.3	Sign Frame Foundation Schedule	05/31/01
TE-19D.4	Sign Frame Foundation Schedule	05/31/01
TE-19D.5	Sign Frame Foundation Schedule	05/31/01
TE-19F	Anchorage Details	05/31/01

A circular professional engineer seal for Jason Y. Kage. The outer ring contains the text "JASON Y. KAGE" at the top and "HAWAII U.S.A." at the bottom, separated by two stars. The inner circle contains the text "LICENSED PROFESSIONAL ENGINEER" and "No. 9930-C".

THIS WORK WAS PREPARED BY ME OR UNDER MY SUPERVISION AND CONSTRUCTION OF THE PROJECT WILL BE UNDER MY OBSERVATION ("OBSERVATION OF CONSTRUCTION") SHALL AS DEFINED IN CHAPTER 115, RULES OF THE BOARD OF PROFESSIONAL ENGINEERS, ARCHITECTS AND SURVEYORS, STATE OF SUBCHAPTER 1, SECTION 16-115-2, DEFINITION.

John Y. Kar

CH2M HILL INC.
LICENSE EXPIRES 04/30/18

ORIGINAL PLAN	SURVEY PLOTTED BY _____ DATE _____
NOTE BOOK	DRAWN BY _____
	TRACED BY _____
	DESIGNED BY _____
	QUANTITIES BY _____
No. _____	CHECKED BY _____