

FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
HAWAII	HAW.	NH-H1-1(274)	2018	2	126

DWG NO.	SHEET NO.	DESCRIPTION	DWG NO.	SHEET NO.	DESCRIPTION	DWG NO.	SHEET NO.	DESCRIPTION
		Civil	33	C3.8	Profile 1 – Drain Lines	62	C10.1	Signing and Striping Plan – 1
1	T0.1	Title Sheet	34	C3.9	Profile 2 – Drain Lines	63	C10.2	Signing and Striping Plan – 2
			35	C3.10	Drainage Details – 1	64	C10.3	Signing and Striping Plan – 3
2	C0.1	Sheet Index – 1	36	C3.11	Drainage Details – 2	65	C10.4	Signing and Striping Plan – 4
3	C0.2	Sheet Index – 2	37	C3.12	Drainage Details – 3	66	C10.5	Signing and Striping Plan – 5
4	C0.3	Standard Plans Summary				67	C10.6	Signing and Striping Plan – 6
5	C0.4	Construction Notes – 1	38	C4.1	Roadway Plan – 1			
6	C0.5	Construction Notes – 2	39	C4.2	Roadway Plan – 2	68	C11.1	Traffic Control Notes – 1
7	C0.6	Construction Notes – 3	40	C4.3	Roadway Plan – 3	69	C11.2	Traffic Control Notes – 2
8	C0.7	Construction Notes – 4	41	C4.4	Roadway Plan – 4	70	C11.3	Typical Sections – Traffic Control
9	C0.8	Water Notes				71	C11.4	Traffic Control Plan – Phase A and I
10	C0.9	General Plan	42	C5.1	Pavement Jointing Plan – 1	72	C11.5	Traffic Control Plan – Phase B and J
11	C0.10	Survey Control and Baseline Plan – 1	43	C5.2	Pavement Jointing Plan – 2	73	C11.6	Traffic Control Plan – Phase C, K, P, Q, and R
12	C0.11	Survey Control and Baseline Plan – 2	44	C5.3	Pavement Jointing Plan – 3	74	C11.7	Traffic Control Plan – Phase N and O
			45	C5.4	Pavement Jointing Plan – 4	75	C11.8	Traffic Control Plan – Phase L
13	C1.1	Typical Sections – 1	46	C5.5	Pavement Jointing Plan – 5			
14	C1.2	Typical Sections – 2						MSE Wall
15	C1.3	Typical Sections – 3	47	C6.1	Pavement Jointing Grading Plan – 1	76	C12.1	MSE General Notes
16	C1.4	Typical Sections – 4	48	C6.2	Pavement Jointing Grading Plan – 2	77	C12.2	MSE General Notes
17	C1.5	Typical Sections – 5	49	C6.3	Pavement Jointing Grading Plan – 3	78	C12.3	MSE General Notes
18	C1.6	Typical Sections – 6	50	C6.4	Pavement Jointing Grading Plan – 4	79	C12.4	Typical MSE Wall Construction Details
19	C1.7	Typical Sections – 7				80	C12.5	Standard Cruciform Panel Details
			51	C7.1	Strong Post W–Beam Guardrail Details – 1	81	C12.6	Wall RW – 2 Drawings and Typical Details
20	C2.1	Demolition and Erosion Control Plan – 1	52	C7.2	Strong Post W–Beam Guardrail Details – 2	82	C12.7	Wall RW – 3 Drawings and Typical Details
21	C2.2	Demolition and Erosion Control Plan – 2	53	C7.3	Strong Post W–Beam Guardrail Details – 3	83	C12.8	MSE Wall Details for Constructing with Lightweight Concrete Fill
22	C2.3	Demolition and Erosion Control Plan – 3	54	C7.4	Type A Flare – 1			
23	C2.4	Demolition and Erosion Control Plan – 4	55	C7.5	Type A Flare – 2			Structural
24	C2.5	Demolition and Erosion Control Plan – 5	56	C7.6	Type A Flare – 3	84	S0.1	Structural General Notes
25	C2.6	Erosion Control Details	57	C7.7	Guardrail Details (At Obstruction)	85	S0.2	Typical Details
						 THIS WORK WAS PREPARED BY ME OR UNDER MY SUPERVISION AND CONSTRUCTION OF THIS PROJECT WILL BE UNDER MY OBSERVATION. Michael H. Okamoto APR 30, 2020 SIGNATURE EXPIRATION DATE OF THE LICENSE		
26	C3.1	Grading and Drainage Plan – 1	58	C8.1	Profile 1 – Retaining Walls			
27	C3.2	Grading and Drainage Plan – 2	59	C8.2	Profile 2 – Retaining Walls			
28	C3.3	Grading and Drainage Plan – 3						
29	C3.4	Grading and Drainage Plan – 4	60	C9.1	Utility Plan			
30	C3.5	Grading and Drainage Plan – 5	61	C9.2	Utility Profile			
31	C3.6	Plan and Profile – Swale Transition No. 1						
32	C3.7	Plan and Profile – Swale Transition No. 2						
						STATE OF HAWAII DEPARTMENT OF TRANSPORTATION HIGHWAYS DIVISION SHEET INDEX – 1 INTERSTATE ROUTE H–1 SHOULDER WORK AND PORTLAND CEMENT CONCRETE PAVEMENT REHABILITATION VICINITY OF WAIMALU TO VICINITY OF HALAWA PHASE 2 – SHOULDER WORK Scale: As Shown Date: March 22, 2019 SHEET No. C0.1 OF 11 SHEETS		

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SHEET INDEX								FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
								HAWAII	HAW.	NH-H1-1(274)	2018	3	126
DWG NO.	SHEET NO.	DESCRIPTION	DWG NO.	SHEET NO.	DESCRIPTION	DWG NO.	SHEET NO.	DESCRIPTION					
86	S1.1	Retaining Wall No. 1 Reflected Elevation	115	E13	State Highway Lighting Connection Diagram II								
87	S1.2	Retaining Wall No. 4 Reflected Elevation	116	E14	State Highway Lighting Connection Diagram III								
			117	E15	State Highway Lighting Connection Diagram IV								
88	S2.1	Retaining Wall No. 1 Schedule	118	E16	State Highway Lighting Detail I								
89	S2.2	Retaining Wall No. 1 Sections at Light Standard	119	E17	State Highway Lighting Detail II								
90	S2.3	Retaining Wall No. 1 Sections at End Post	120	E18	Duct Sections								
91	S2.4	Retaining Wall No. 4 Schedule	121	E19	Backfill Details								
92	S2.5	Retaining Wall No. 4 Sections at Light Standard	122	E20	Pullbox Details								
93	S2.6	Retaining Wall No. 4 Sections at End Post											
					Landscaping								
94	S2.7	Retaining Wall Nos. 1 & 4 Typical Details	123	L1.1	Landscape Planting Plan – 1								
			124	L1.2	Landscape Planting Plan – 2								
95	S3.1	Retaining Wall Nos. 2 & 3 Sections – 1	125	L1.3	Landscape Planting Plan – 3								
96	S3.2	Retaining Wall Nos. 2 & 3 Sections – 2	126	L1.4	Landscape Planting Plan – 4								
97	S3.3	Retaining Wall Nos. 2 & 3 Sections at End Post	127	L1.5	Landscape Planting Plan – 5								
98	S3.4	Steel Frame And Grate Details											
99	S4.1	Retaining Wall End Post Details											
100	S5.1	Typical Concrete Ditch Details											
101	S5.2	Typical Concrete Collar Details											
102	S6.1	Typical Light Pole Foundation Details											
		Electrical											
103	E1	Symbols											
104	E2	Site Plan – Electrical											
105	E3	Highway Lighting Plan IV–B											
106	E4	Highway Lighting Plan V											
107	E5	Highway Lighting Plan VI											
108	E6	Highway Lighting Plan VII											
109	E7	Highway Lighting Plan VIII											
110	E8	Highway Lighting Plan IX											
111	E9	Highway Lighting Plan X											
112	E10	Highway Lighting Plan XI											
113	E11	State Highway Lighting Oneline Diagram											
114	E12	State Highway Lighting Connection Diagram I											

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

\\PWC-FS1\project\civil\23060 h1 waimalu\project\drawings\as-built\dwg\construction\dwg\Phase 2\Sheet Index - 2.dwg 2/5/2020 1:26 PM CHRISTOPHER CO



THIS WORK WAS PREPARED BY ME
OR UNDER MY SUPERVISION AND
CONSTRUCTION OF THIS PROJECT
WILL BE UNDER MY OBSERVATION.

Michael H. Okamoto April 30, 2020
SIGNATURE EXPIRATION DATE
OF THE LICENSE

STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
HIGHWAYS DIVISION

SHEET INDEX – 2

INTERSTATE ROUTE H-1
SHOULDER WORK AND PORTLAND CEMENT
CONCRETE PAVEMENT REHABILITATION
VICINITY OF WAIMALU TO VICINITY OF HALAWA
PHASE 2 – SHOULDER WORK

Scale: As Shown Date: March 22, 2019

SHEET No. C0.2 OF 11 SHEETS