

**STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
HARBORS**

**ADDENDUM NO. 2
FOR
KAHULUI, PIER 1, ELECTRICAL UPGRADE AND
STANDARDIZATION, MAUI, HAWAII
JOB P30253**

August 19, 2026

This Addendum shall make the following amendment(s) to the Solicitation:

A. SPECIFICATIONS

1. Delete **ARTICLE XVIII ELECTRICAL WORK**, Page 18-3, and replace it with attached **ARTICLE XVIII ELECTRICAL WORK**, Page 18-3, dated 8/19/2026.

B. PLANS

1. Delete **PLANS SHEET NO. ED-301 ELECTRICAL EQUIPMENT ELEVATIONS – DEMO**, dated 05/26/2026, and replace it with attached **PLANS SHEET NO. ADD. 2 ED-301 ELECTRICAL EQUIPMENT ELEVATIONS – DEMO**, dated 08/19/2026.
2. Delete **PLANS SHEET NO. E-301 ELECTRICAL EQUIPMENT ELEVATIONS**, dated 05/26/2026, and replace it with attached **PLANS SHEET NO. ADD. 2 E-301 ELECTRICAL EQUIPMENT ELEVATIONS**, dated 08/19/2026.
3. Delete **PLANS SHEET NO. E-502 ELECTRICAL SCHEDULES 2**, dated 05/26/2026, and replace it with attached **PLANS SHEET NO. ADD. 2 E-502 ELECTRICAL SCHEDULES 2**, dated 08/19/2026.
4. Delete **PLANS SHEET NO. ED-601 ELECTRICAL ONE-LINE DIAGRAM - DEMO**, dated 05/26/2026, and replace it with attached **PLANS SHEET NO. ADD. 2 ED-601 ELECTRICAL ONE-LINE DIAGRAM – DEMO**, dated 08/19/2026.

5. Delete **PLANS SHEET NO. E-601 ELECTRICAL ONE-LINE DIAGRAM**, dated 05/26/2026, and replace it with attached **PLANS SHEET NO. ADD. 2 E-601 ELECTRICAL ONE-LINE DIAGRAM**, dated 08/19/2026.

The following is provided for information.

C. RESPONSE TO REQUEST FOR INFORMATION (RFI'S/QUESTIONS)

1. The attached **RESPONSE TO REQUEST FOR INFORMATION** is provided for information.

Please acknowledge receipt of this **ADDENDUM NO. 2** by recording the date of its receipt in the space provided on **PAGE P-4** of the Proposal.



NIKO G. SALVADOR
Harbors Engineering Program Manager

- D. Written Notification. Submit written notification of all tests as noted under item entitled "TESTING AND INSPECTION" hereinbelow.

18.3 MATERIALS AND EQUIPMENT

A. General:

1. Materials and equipment shall be new (unless otherwise specified herein) and shall bear the inspection label of the Underwriter's Laboratories, Inc. where such inspection and labeling service is rendered for the materials and equipment in question.
2. Brand names and catalog numbers used herein to specify materials and equipment (unless otherwise noted) are to indicate the standards of design and quality required. Materials and equipment of equal quality of other manufacturers will be accepted subject to the approval of the Harbors Construction Engineer.
3. Electrical distribution equipment shall be supplied through a locally-based manufacturer's designated representative by a local distributor.
4. Where two or more similar type items are furnished, all shall be of the same manufacture, e.g. safety switches shall be of the same manufacturer unless otherwise noted.



- B. Junction Boxes and Equipment Gaskets. For exterior or other indicated locations: stainless steel Type 316, NEMA 3R, neoprene gasket, stainless steel screws.

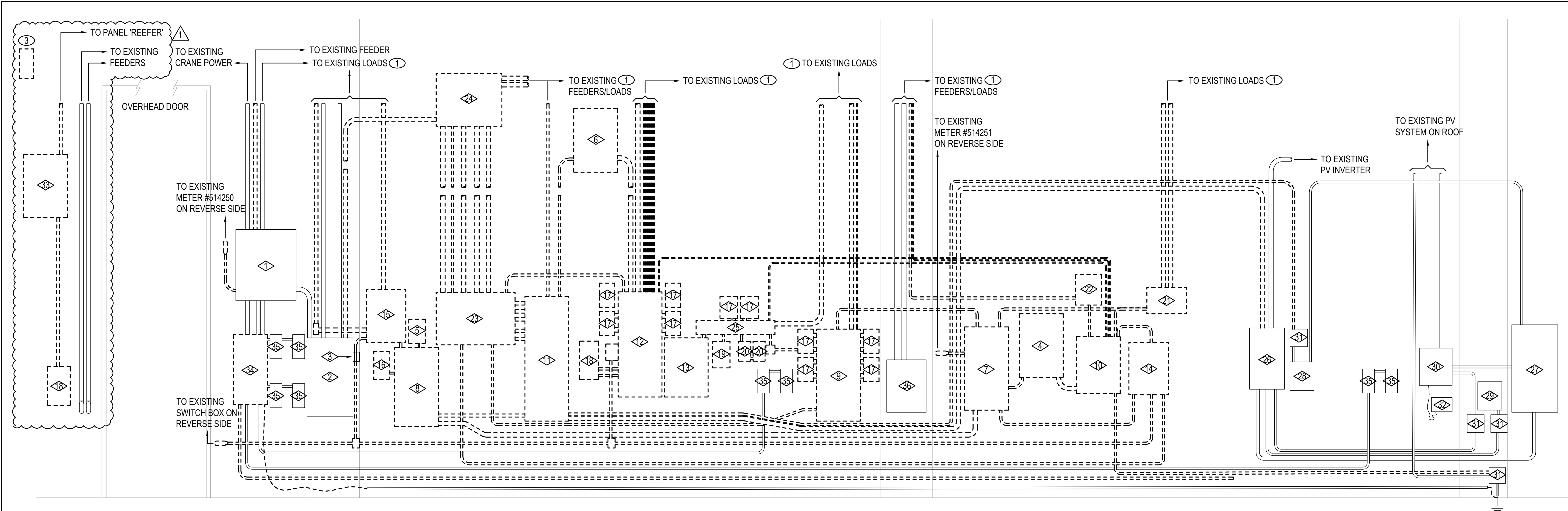
C. Panelboards

1. Mounting, voltage rating, main bus capacity, breaker complement, and lugs as specified on drawings, complete with housing, door, trim, lock, and typewritten circuit directory. Provide ground bus for all panels.
2. Panelboards should have copper bussing with bolt-on, molded case circuit breakers. Provide 1-inch-per-pole breakers, half-size breakers not allowed. Circuit breaker complement short circuit ratings shall be fully rated. Use of series rated equipment will not be permitted. Toggle positions "ON", "OFF" and "TRIPPED" engraved or embossed on body and visible without removing enclosure cover.
3. All locks shall be common-key type. Furnish 6 sets of keys to the Harbors Construction Engineer.
4. Panel housing and entire circuit breaker complement shall be of the same manufacture.



5. NEMA 3R for exterior locations or if indicated on plans.

D. Raceways



EQUIPMENT SCHEDULE			
ID	EQUIPMENT	WIDTH	HEIGHT
1	TRANSFORMER T-X1	27.5	32.5
2	PANEL X	21.0	36.0
3	SUBMETER X	-	-
4	TRANSFORMER T-S1	20.0	29.0
5	TRANSFORMER T-S2	-	-
6	TRANSFORMER T-P1	-	-
7	PANEL S	20.0	36.0
8	PANEL NC	20.0	36.0
9	PANEL L	20.0	42.0
10	PANEL 2S	20.0	26.0
11	PANEL P	20.0	57.0
12	PANEL A	20.0	48.0
13	PANEL 1A	20.0	27.0
14	RELAY CONTROL 1	18.0	24.0
15	RELAY CONTROL 2	18.0	24.0
16	RELAY MAIN	7.0	13.0
17	RELAY BOX (TYPICAL)	7.0	11.0
18	ECB	8.5	17.5
19	TIMECLOCK 1	5.5	12.0
20	TIMECLOCK 2 (TYPICAL)	8.0	9.0
21	PULLBOX 1	18.0	12.0
22	PULLBOX 2	12.0	14.0
23	PULLBOX 3	36.0	24.0
24	PULLBOX 4	-	-
25	GUTTER	36.0	6.5
26	PV AC DISCONNECT	16.0	28.0
27	PV LOADCENTER	21.0	40.0
28	PV POWER GUIDE	11.0	13.0
29	PV SOLARGUARD	11.0	13.0
30	PV DECK MONITOR	15.0	17.0
31	PV PULLBOX (TYPICAL)	8.0	8.0
32	PV ROUTER	9.5	6.5
33	TRANSFORMER T-REEF	-	-
34	PANEL REEFER	15.5	32.5
35	REEFER PLUG (TYPICAL)	5.5	11.0
36	HAWAIIAN TEL CABINET	18.0	24.0

1 ELECTRICAL EQUIPMENT ELEVATION - DEMO

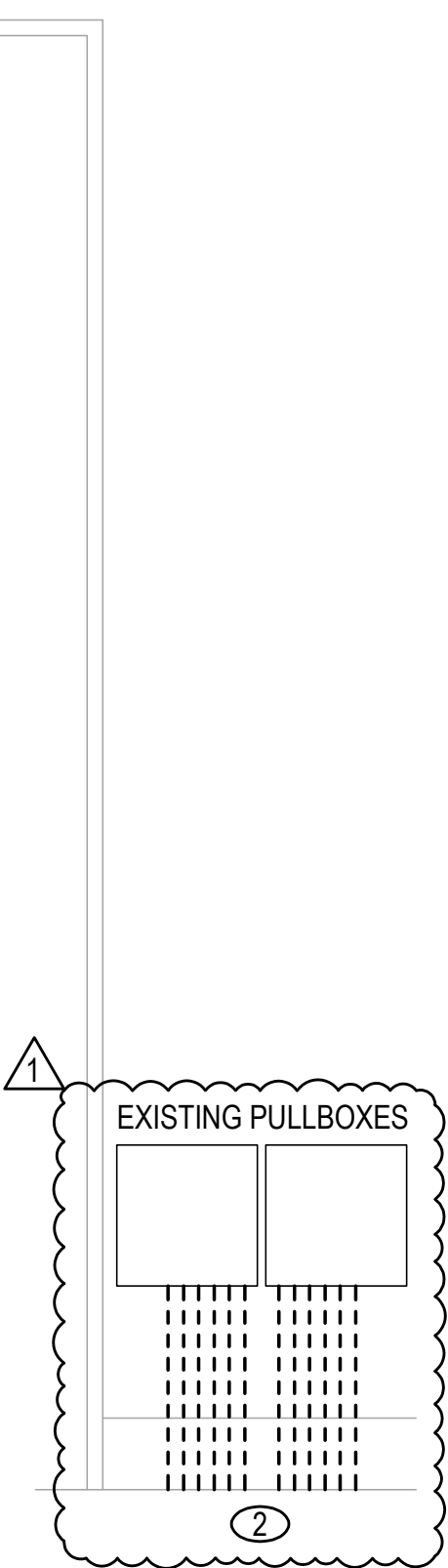
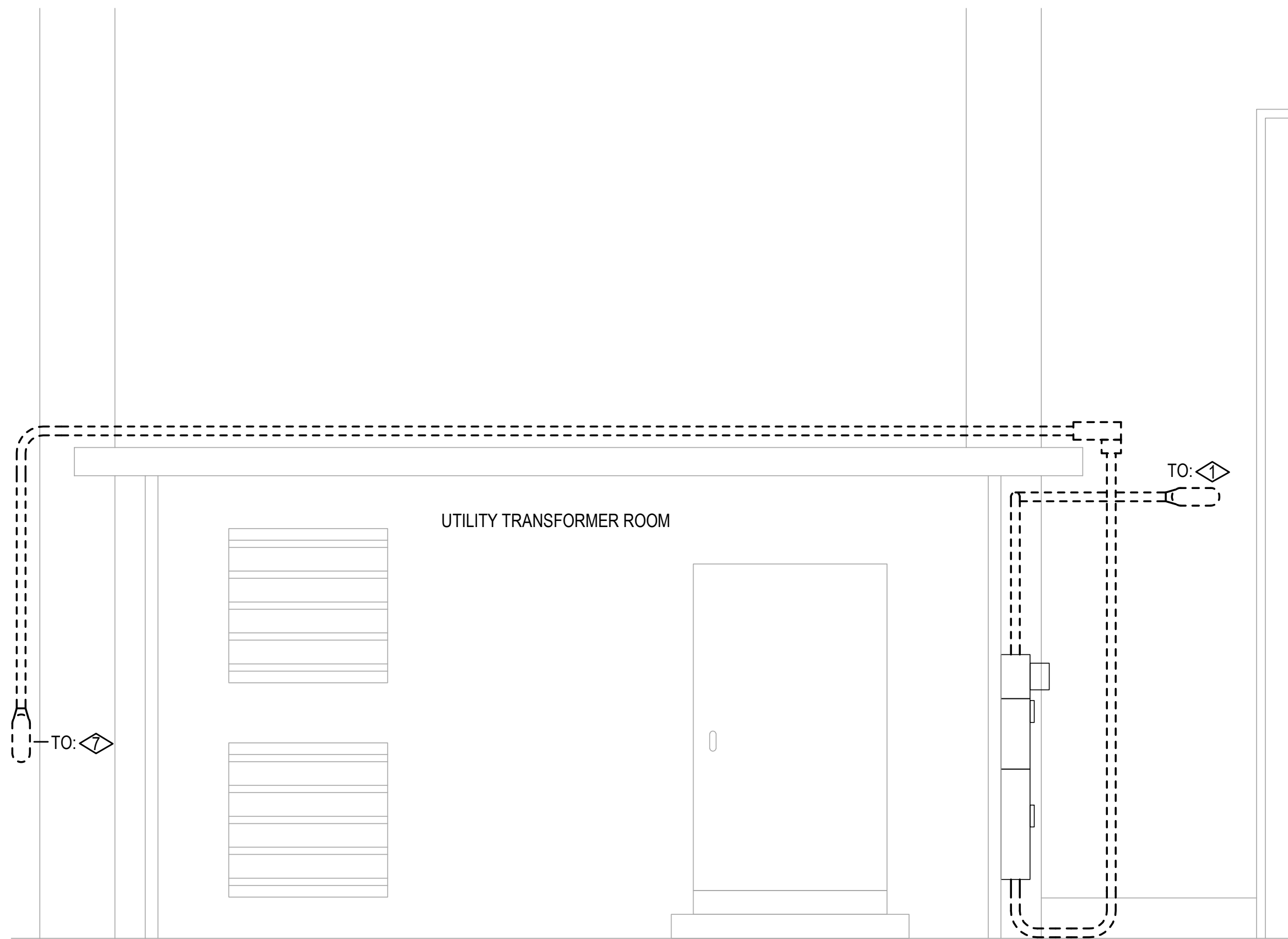
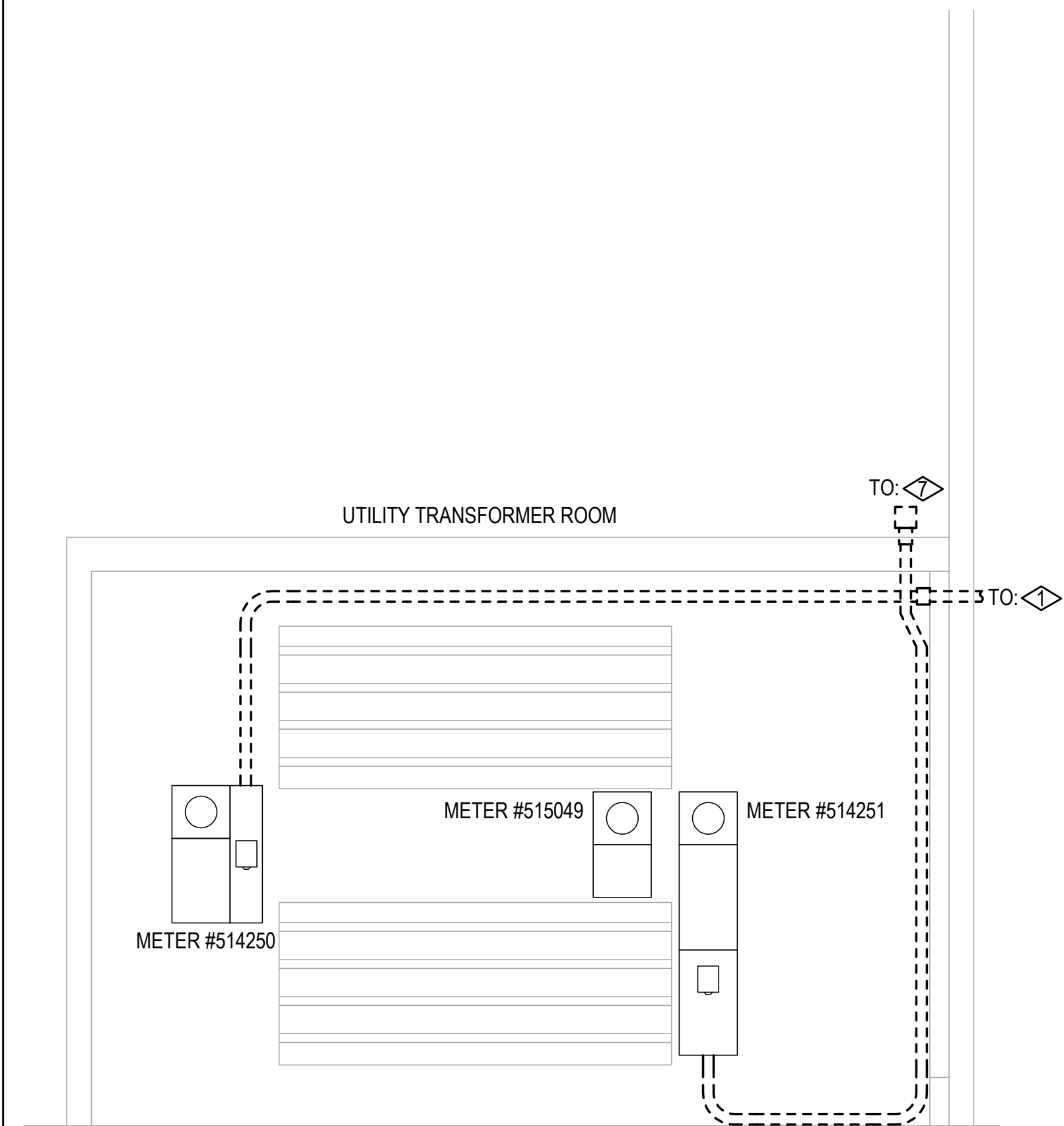
NOT TO SCALE

GENERAL NOTES:

- A. EXISTING ELECTRICAL SHOWN IS BASED ON VISUAL OBSERVATION ONLY. CONTRACTOR TO VERIFY EXISTING CONDITIONS PRIOR TO COMMENCING WORK AND NOTIFY ENGINEER OF ANY DISCREPANCIES FOUND ON SITE.

SHEET NOTES:

- TRACE EXISTING FEEDERS AND LOADS, AND VERIFY EXISTING CONDUIT AND CONDUCTOR SIZES. CUT AND STUB EXISTING CONDUIT AND WIRING. REMOVE ABANDONED CONDUIT AND WIRING FOR ANY LOADS NO LONGER IN USE.
- REPLACE DAMAGED FEEDERS. CONTRACTOR TO VERIFY CONTINUITY.
- REPLACE EXISTING DAMAGED OVERHEAD DOOR DISCONNECT AND FEEDERS.



2 ELECTRICAL EQUIPMENT ELEVATION - DEMO

NOT TO SCALE

3 ELECTRICAL EQUIPMENT ELEVATION - DEMO

NOT TO SCALE

1	ADDENDUM NO. 2	Sht. 1 of 5	08/19/2026	APPROVED: PUBLIC WORKS ADMINISTRATOR
REVISION NO.	SYM.	DESCRIPTION	DATE	APPROVED: PUBLIC WORKS ADMINISTRATOR
DESIGNED BY: NKS		CHECKED BY: DL	JOB NO. P30253	DRAWING NO.
DRAWN BY: WSP HI		APPROVED BY: DL	DATE 08/13/2026	SHEET ED-301
SCALE: AS NOTED		7 OF 13 SHITS		

DENNIS J. LI

LICENSED PROFESSIONAL ENGINEER

No. 14597-E

HAWAII, U.S.A.

THIS WORK WAS PREPARED BY ME OR UNDER MY SUPERVISION

License Expiration Date: 4/30/2028

STATE OF HAWAII

DEPARTMENT OF TRANSPORTATION

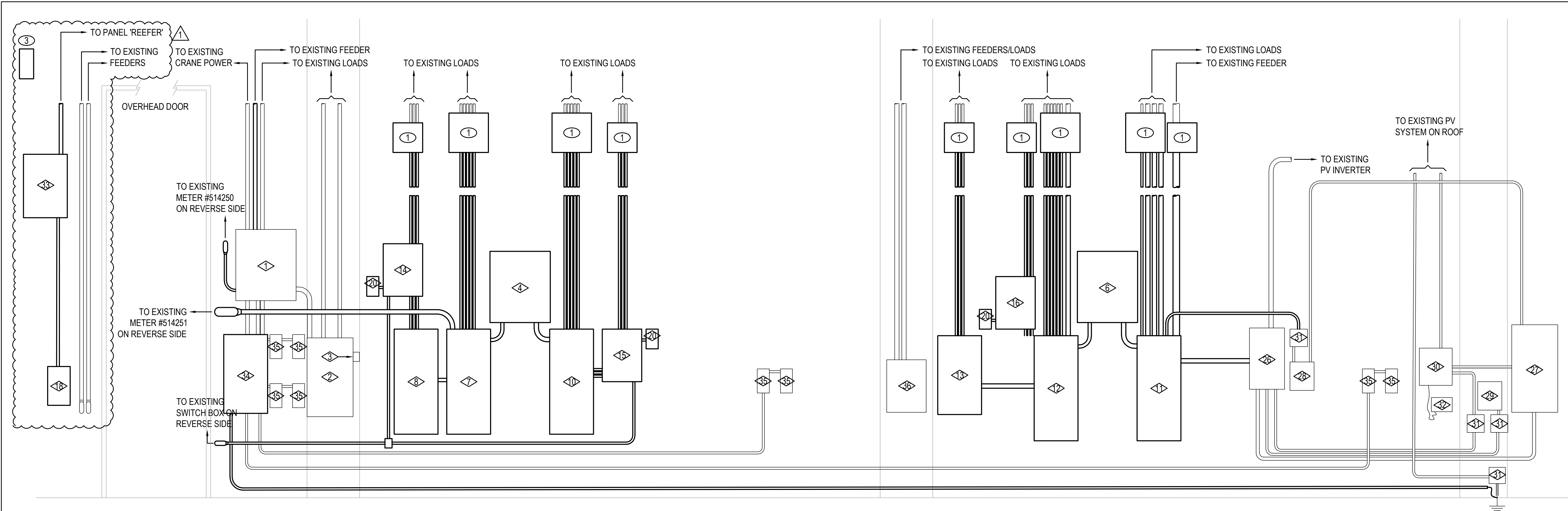
HARBORS

KAHULUI, PIER 1, ELECTRICAL UPGRADE AND STANDARDIZATION

KAHULUI HARBOR

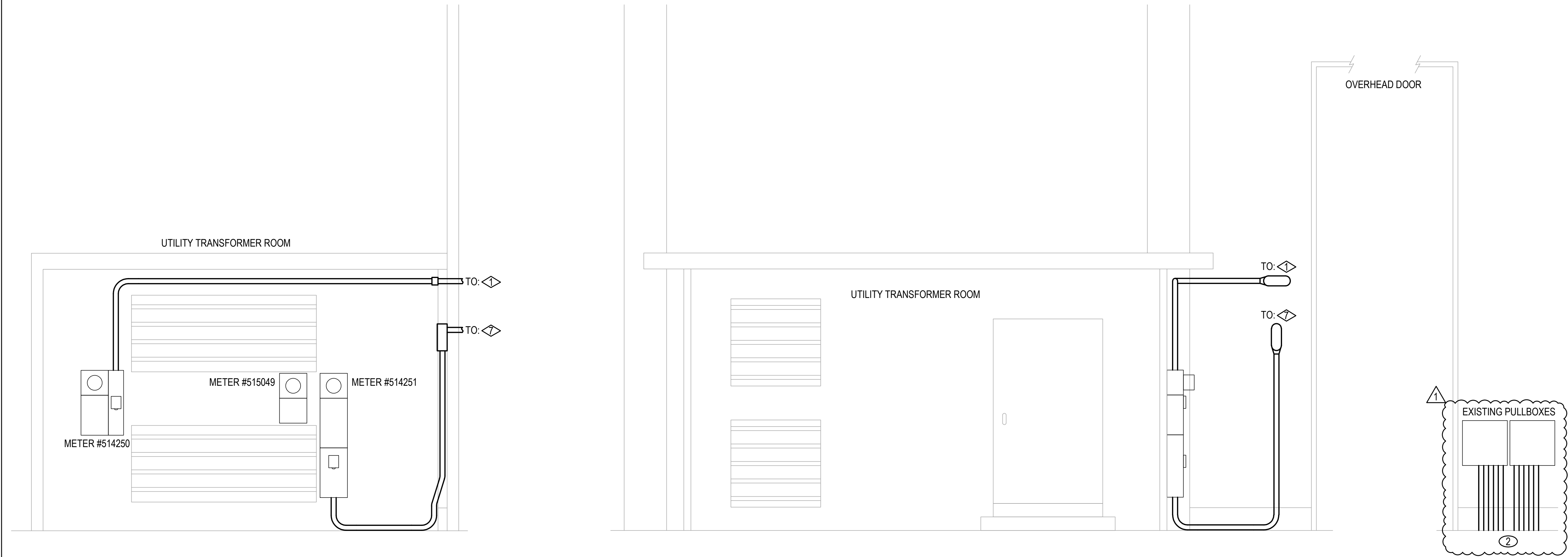
MAUI, HAWAII

ELECTRICAL EQUIPMENT ELEVATIONS - DEMO



EQUIPMENT SCHEDULE			
ID	EQUIPMENT	WIDTH	HEIGHT
1	TRANSFORMER T-X1	27.5	32.5
2	PANEL X	21.0	36.0
3	SUBMETER X	-	-
4	TRANSFORMER T-S1	20.0	29.0
5	-	-	-
6	TRANSFORMER T-P1	-	-
7	PANEL S	20.0	36.0
8	PANEL NC	20.0	36.0
9	-	-	-
10	PANEL 2S	20.0	26.0
11	PANEL P	20.0	57.0
12	PANEL A	20.0	48.0
13	PANEL 1A	20.0	27.0
14	RELAY CONTROL S1	18.0	24.0
15	RELAY CONTROL S2	18.0	24.0
16	RELAY CONTROL P1	7.0	13.0
17	-	-	-
18	ECB	-	-
19	-	-	-
20	TIMECLOCK (TYPICAL)	8.0	9.0
21	-	-	-
22	-	-	-
23	-	-	-
24	-	-	-
25	-	36.0	6.5
26	PV AC DISCONNECT	16.0	28.0
27	PV LOADCENTER	21.0	40.0
28	PV POWER GUIDE	11.0	13.0
29	PV SOLARGUARD	11.0	13.0
30	PV DECK MONITOR	15.0	17.0
31	PV PULLBOX (TYPICAL)	8.0	8.0
32	PV ROUTER	9.5	6.5
33	TRANSFORMER T-REEF	-	-
34	PANEL REEFER	15.5	32.5
35	REEFER PLUG (TYPICAL)	5.5	11.0
36	HAWAIIAN TEL CABINET	18.0	24.0

1 ELECTRICAL EQUIPMENT ELEVATION
NOT TO SCALE



GENERAL NOTES:

- A. EXISTING ELECTRICAL SHOWN IS BASED ON VISUAL OBSERVATION ONLY. CONTRACTOR TO VERIFY EXISTING CONDITIONS PRIOR TO COMMENCING WORK AND NOTIFY ENGINEER OF ANY DISCREPANCIES FOUND ON SITE.

SHEET NOTES:

1. INTERCEPT EXISTING CONDUITS AND WIRING REMAINING FROM DEMOLITION WITH PULLBOX AND CONNECT EXISTING TO NEW CONDUITS AND WIRING.
2. REPLACE DAMAGED FEEDERS. CONTRACTOR TO VERIFY CONTINUITY.
3. REPLACE EXISTING DAMAGED OVERHEAD DOOR DISCONNECT AND FEEDERS.

2 ELECTRICAL EQUIPMENT ELEVATION
NOT TO SCALE

3 ELECTRICAL EQUIPMENT ELEVATION
NOT TO SCALE

1	ADDENDUM NO. 2	SHT. 2 OF 5	08/19/2026	APPROVED: PUBLIC WORKS ADMINISTRATOR
REVISION NO.	SYM.	DESCRIPTION	SHT. OF	DATE
STATE OF HAWAII DEPARTMENT OF TRANSPORTATION HARBORS		KAHULUI HARBOR MAUI, HAWAII		
KAHULUI, PIER 1, ELECTRICAL UPGRADE AND STANDARDIZATION		ELECTRICAL EQUIPMENT ELEVATIONS		
DESIGNED BY: NKS		CHECKED BY: DL	JOB NO. P30253	DRAWING NO.
DRAWN BY: WSP HI		APPROVED BY: DL	DATE 08/13/2026	SHEET E-301 8 OF 13 SHTS
License Expiration Date: 4/30/2028		SCALE: AS NOTED		

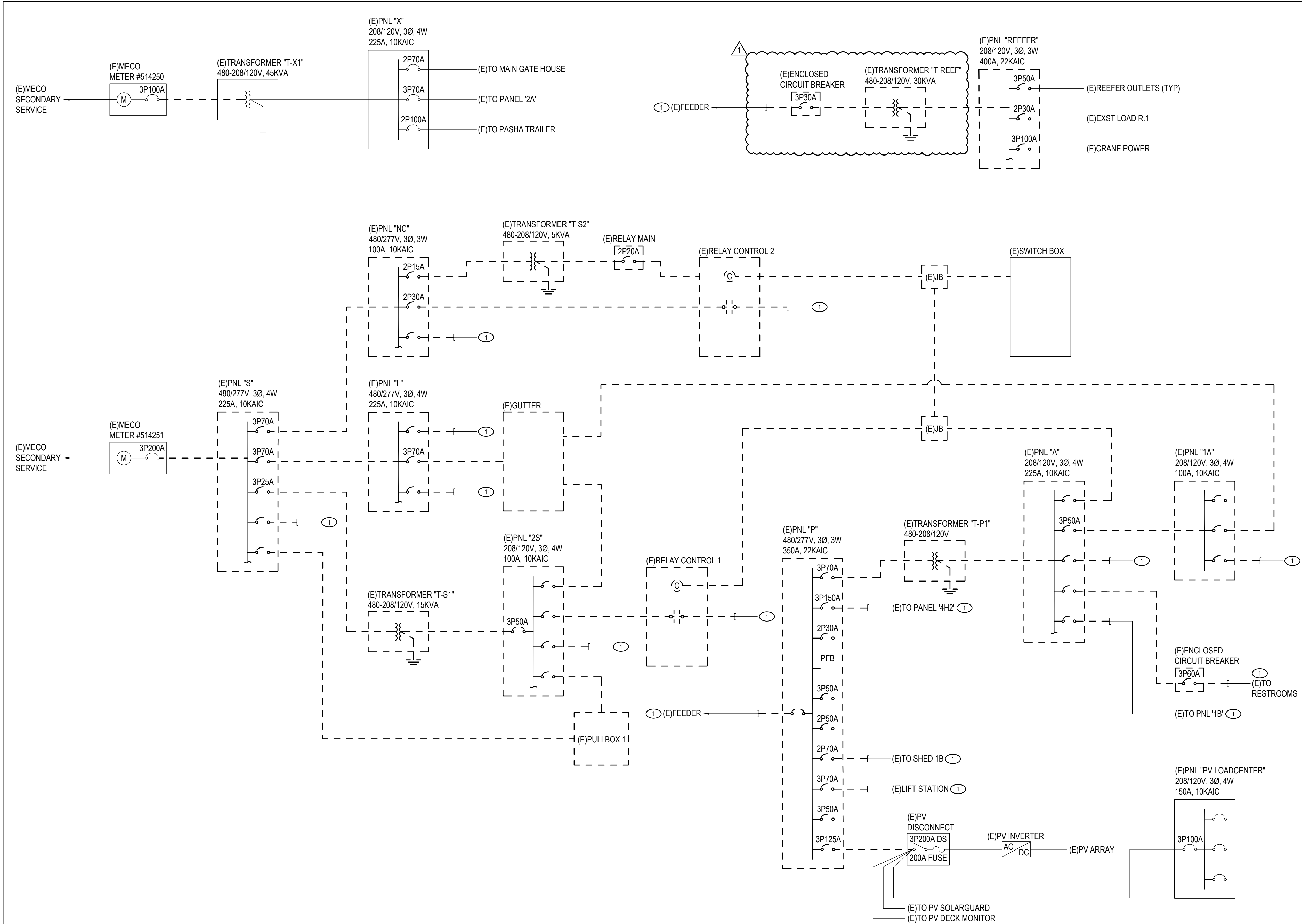
NEW PANEL 'S'										
PROJECT: DOT-H KAHULUI HARBOR PIER 1				VOLTS-PHASE-W: 480/277-3-4 MCB: 3P200A						
LOCATION: HANGAR				BUS AMPS: 250A						
MOUNTING: SURFACE				SHORT CKT RATING: 22 KAIC						
				BREAKERS: BOLT-ON						
	DESCRIPTION	KVA	WIRE	BKR	PHASE	BKR	WIRE	KVA	DESCRIPTION	
1	PANEL 'NC'	12.00		3P100A	A	3P25A		5.00	TRANSFORMER T-S1	2
3	-	12.00		-	B	-		5.00	TO PANEL 2S	4
5	-	12.00		-	C	-		5.00	-	6
7	NEW POLE '1C'	3.00		2P30A	A	2P20A		1.00	LC-S1 WORK LIGHT	8
9	-	3.00		-	B	-		1.00	-	10
11	LC-S2 NIGHT LIGHT	3.00		2P30A	C	2P20A		1.00	EXST. LOAD S.4	12
13	-	3.00		-	A	-		1.00	-	14
15	EXST. LOAD S.1	1.00		2P20A	B	2P30A		4.00	LIGHT POLE HM-3,4,5,6	16
17	-	1.00		-	C	-		4.00	-	18
19	EXST. LOAD S.2	1.00		2P20A	A	2P30A		4.50	LIGHT POLE HM-1A,13,14,15,P-1	20
21	-	1.00		-	B	-		4.50	-	22
23	EXST. LOAD S.3	1.00		2P20A	C	2P30A		3.50	LIGHT POLE HM-16,17,18,18-2	24
25	-	1.00		-	A	-		3.50	-	26
27	LIGHT POLE HM-7,8,9	3.00		2P30A	B	2P20A		1.00	EXST. LOAD L.1	28
29	-	3.00		-	C	-		1.00	-	30
31	LIGHT POLE HM-10,11,12	3.00		2P30A	A	3P15A		1.00	ROLL-UP DOORS	32
33	-	3.00		-	B	-		1.00	-	34
35	LIGHT POLE HM-0,1D,1E,1,2	5.00		2P30A	C	-		1.00	-	36
37	-	5.00		-	A	2P30A		3.00	CAMERA 2 STREET LIGHTS	38
39	NIGHT LIGHTS	3.00		2P30A	B	-		3.00	-	40
41	-	3.00		-	C	-			PFB	42
CONNECTED LOAD:		PHASE A: 47.0 KVA				TOTAL LOAD: 136.0 KVA				
CONNECTED LOAD:		PHASE B: 45.5 KVA				ESTIMATED DEMAND 147.5 KVA				
CONNECTED LOAD:		PHASE C: 43.5 KVA				TOTAL CALCULATED LOAD: 177.4 A				

NEW PANEL 'P'									
PROJECT: DOT-H KAHULUI HARBOR PIER 1			VOLTS-PHASE-W: 480/277-3-3 MCB: 3P350A						
LOCATION: HANGAR			BUS AMPS: 350A						
MOUNTING: SURFACE			SHORT CKT RATING: 22 KAIC						
BREAKERS: BOLT-ON									
	DESCRIPTION	KVA	WIRE	BKR	PHASE	BKR	WIRE	KVA	DESCRIPTION
1	TRANSFORMER T-P1	17.00		3P100A	A	2P70A		12.00	SHED 1B
3	TO PANEL A	17.00		-	B	-		12.00	-
5	-	17.00		-	C	3P70A		14.00	PANEL 4H PASSENGER CRUISE TER
7	PANEL '4H2'	25.00		3P150A	A	-		14.00	-
9	-	25.00		-	B	-		14.00	-
11	-	25.00		-	C	3P30A		5.00	LIFT STATION
13	PFB				A	-		5.00	-
15	PFB				B	-		5.00	-
17	PFB				C	-			PFB
19	PFB				A	-			PFB
21	PFB				B	-			PFB
23	PFB				C	-			PFB
25	PFB				A	-			PFB
27	PFB				B	-			PFB
29	PFB				C	-			PFB
31	PFB				A	-			PFB
33	PFB				B	-			PFB
35	PFB				C	-			PFB
37	PFB				A	3P125A			PV INTERCONNECTION
39	PFB				B	-			-
41	PFB				C	-			-
CONNECTED LOAD: PHASE A: 73.0 KVA							TOTAL LOAD: 207.0 KVA		
CONNECTED LOAD: PHASE B: 73.0 KVA							ESTIMATED DEMAND 207.0 KVA		
CONNECTED LOAD: PHASE C: 61.0 KVA							TOTAL CALCULATED LOAD: 249.0 A		

NEW PANEL 'A'										
PROJECT: DOT-H KAHULUI HARBOR PIER 1			VOLTS-PHASE-W: 208/120-3-4 MCB: 3P200A							
LOCATION: HANGAR			BUS AMPS: 225							
MOUNTING: SURFACE			SHORT CKT RATING: 10 KAIC							
			BREAKERS: BOLT-ON							
	DESCRIPTION	KVA	WIRE	BKR	PHASE	BKR	WIRE	KVA	DESCRIPTION	
1	LTS: ROWS 1 & 2 (EAST)	0.50		2P20A	A	2P20A		0.50	LTS: ROWS 5 & 6	2
3	-	0.50		-	B	-		0.50	-	4
5	LTS: ROWS 3 & 4	0.50		2P20A	C	2P20A		0.50	LTS: ROWS 7 & 8	6
7	-	0.50		-	A	-		0.50	-	8
9	LTS: ROWS 9 & 10	0.50		2P20A	B	2P20A		0.50	LTS: ROWS 13 & 14	10
11	-	0.50		-	C	-		0.50	-	12
13	LTS: ROWS 11 & 12	0.50		2P20A	A	2P20A		0.50	LTS: ROWS 15 & 16	14
15	-	0.50		-	B	-		0.50	-	16
17	CONTRACTOR CONTROL	0.50		1P20A	C	1P20A		0.50	UPPER ROW SPARE	18
19	CURFEW LTS, UPPER ROW WORK LT	0.50		1P20A	A	1P20A		0.50	PLUGS: CENTER COLS.	20
21	PLUGS: CENTER COLS.	0.50		1P20A	B	3P50A		4.00	PANEL '1B'	22
23	EXT. LTS: SHED 1B	1.00		1P30A	C	-		4.00	-	24
25	PANEL '1A'	4.00		3P50A	A	-		4.00	-	26
27	-	4.00		-	B	3P60A		4.00	RESTROOM DISCONNECT	28
29	-	4.00		-	C	-		4.00	-	30
31	OFFICE TRAILER	2.00		2P30A	A	-		4.00	-	32
33	-	2.00		-	B	-			PFB	34
35	PFB				C				PFB	36
37	PFB				A				PFB	38
39	PFB				B				PFB	40
41	PFB				C				PFB	42
CONNECTED LOAD:		PHASE A: 18.0 KVA				TOTAL LOAD: 51.5 KVA				
CONNECTED LOAD:		PHASE B: 17.5 KVA				ESTIMATED DEMAND 51.5 KVA				
CONNECTED LOAD:		PHASE C: 16.0 KVA				TOTAL CALCULATED LOAD: 142.9 A				

NEW PANEL 'NC'										
PROJECT: DOT-H KAHULUI HARBOR PIER 1			VOLTS-PHASE-W: 480/277-3-4 MCB: MAIN LUGS ONLY							
LOCATION: HANGAR			BUS AMPS: 100A							
MOUNTING: SURFACE			SHORT CKT RATING: 22 KAIC							
BREAKERS: BOLT-ON										
	DESCRIPTION	KVA	WIRE	BKR	PHASE	BKR	WIRE	KVA	DESCRIPTION	
1	WK 4,5,6	3.00		2P30A	A	2P30A		3.00	WK 1,2,3	2
3	-	3.00			B	-		3.00	-	4
5	SEC LTS. 7,8,9	3.00		2P30A	C	2P30A		3.00	WK 7,8,9	6
7	-	3.00			A	-		3.00	-	8
9	SEC LTS. 1,2,3	3.00		2P30A	B	2P30A		3.00	SEC LTS. 4,5,6	10
11	-	3.00			C	-		3.00	-	12
13	PFB				A				PFB	14
15	PFB				B				PFB	16
17	PFB				C				PFB	18
19	PFB				A				PFB	20
21	PFB				B				PFB	22
23	PFB				C				PFB	24
CONNECTED LOAD: PHASE A: 12.0 KVA							TOTAL LOAD: 36.0 KVA			
CONNECTED LOAD: PHASE B: 12.0 KVA							ESTIMATED DEMAND 36.0 KVA			
CONNECTED LOAD: PHASE C: 12.0 KVA							TOTAL CALCULATED LOAD: 43.3 A			

NEW PANEL '1A'										
PROJECT: DOT-H KAHULUI HARBOR PIER 1				VOLTS-PHASE-W: 208/120-3-4 MCB: MAIN LUGS ONLY						
LOCATION: HANGAR				BUS AMPS: 100A						
MOUNTING: SURFACE				SHORT CKT RATING: 10 KAIC						
				BREAKERS: BOLT-ON						
	DESCRIPTION	KVA	WIRE	BKR	PHASE	BKR	WIRE	KVA	DESCRIPTION	
1	ROLL UP DOOR 5/6/7/8 (OCEAN SIDE)	0.50		3P20A	A	3P20A		0.50	ROLL UP DOOR 4 (OCEAN SIDE)	2
3	-	0.50		-	B	-		0.50	-	4
5	-	0.50		-	C	-		0.50	-	6
7	S/O CORD	0.50		3P20A	A	3P20A		0.50	ROLL UP DOOR 9	8
9	-	0.50		-	B	-		0.50	-	10
11	-	0.50		-	C	-		0.50	-	12
13	ROLL UP DOORS 10 & 11	0.50		3P20A	A	2P30A		1.00	BASE DOCK LIGHTS	14
15	-	0.50		-	B	-		1.00	-	16
17	-	0.50		-	C	-			PFB	18
19	FRONT LIGHTS	1.00		1P20A	A				PFB	20
21	BACK LIGHTS	1.00		1P20A	B				PFB	22
23	PIER 1	1.00		1P20A	C				PFB	24
25	PFB				A				PFB	26
27	PFB				B				PFB	28
29	PFB				C				PFB	30
CONNECTED LOAD:			PHASE A: 4.5 KVA			TOTAL LOAD: 12.5 KVA				
CONNECTED LOAD:			PHASE B: 4.5 KVA			ESTIMATED DEMAND 12.5 KVA				
CONNECTED LOAD:			PHASE C: 3.5 KVA			TOTAL CALCULATED LOAD: 34.7 A				



GENERAL NOTES:

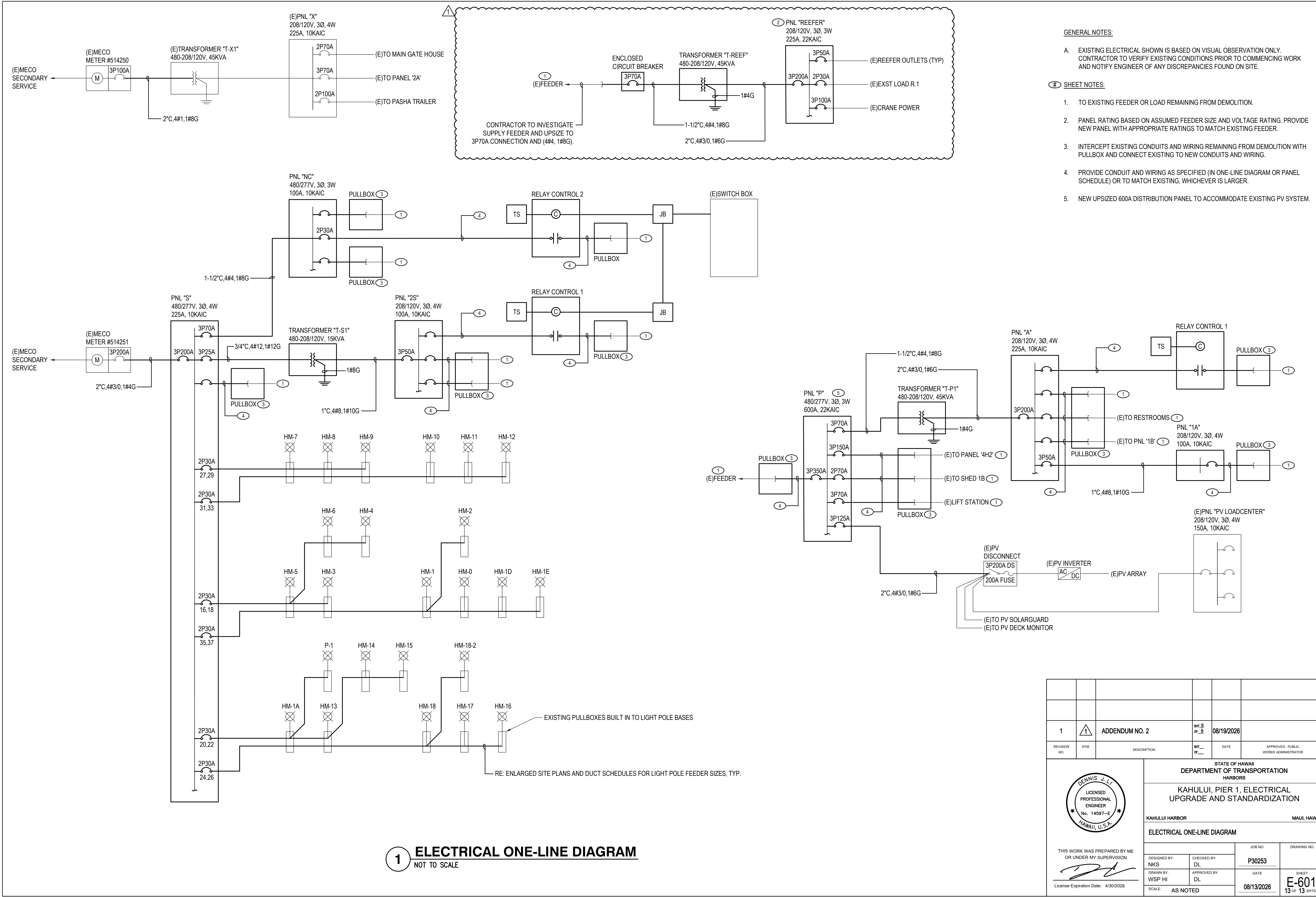
- A. EXISTING ELECTRICAL SHOWN IS BASED ON VISUAL OBSERVATION ONLY. CONTRACTOR TO VERIFY EXISTING CONDITIONS PRIOR TO COMMENCING WORK AND NOTIFY ENGINEER OF ANY DISCREPANCIES FOUND ON SITE.

SHEET NOTES:

1. TRACE EXISTING FEEDERS AND LOADS, AND VERIFY EXISTING CONDUIT AND CONDUCTOR SIZES. CUT AND STUB EXISTING CONDUIT AND WIRING. REMOVE ABANDONED CONDUIT AND WIRING FOR ANY LOADS NO LONGER IN USE.

1 ELECTRICAL ONE-LINE DIAGRAM - DEMO
NOT TO SCALE

1	1	ADDENDUM NO. 2	SHT. 4 OF 5	08/19/2026																
REVISION NO.	SYM.	DESCRIPTION	SHT. OF	DATE	APPROVED: PUBLIC WORKS ADMINISTRATOR															
 DENNIS J. LI LICENSED PROFESSIONAL ENGINEER No. 14597-E HAWAII, U.S.A. THIS WORK WAS PREPARED BY ME OR UNDER MY SUPERVISION  License Expiration Date: 4/30/2028 STATE OF HAWAII DEPARTMENT OF TRANSPORTATION HARBORS KAHULUI, PIER 1, ELECTRICAL UPGRADE AND STANDARDIZATION KAHULUI HARBORMAUI, HAWAII ELECTRICAL ONE-LINE DIAGRAM - DEMO <table><tr><td colspan="2">DESIGNED BY: NKS</td><td rowspan="2">JOB NO. P30253</td><td rowspan="2">DRAWING NO.</td></tr><tr><td colspan="2">CHECKED BY: DL</td></tr><tr><td colspan="2">DRAWN BY: WSP HI</td><td>DATE 08/13/2026</td><td>SHEET ED-601 12 OF 13 SHTS</td></tr><tr><td colspan="2">APPROVED BY: DL</td><td></td><td></td></tr><tr><td colspan="2">SCALE: AS NOTED</td><td></td><td></td></tr></table>			DESIGNED BY: NKS		JOB NO. P30253	DRAWING NO.	CHECKED BY: DL		DRAWN BY: WSP HI		DATE 08/13/2026	SHEET ED-601 12 OF 13 SHTS	APPROVED BY: DL				SCALE: AS NOTED			
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SCALE: AS NOTED							

**STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
HARBORS**

**KAHULUI, PIER 1, ELECTRICAL UPGRADE AND
STANDARDIZATION, MAUI, HAWAII
PROJECT NO. P30253**

RESPONSE TO REQUEST FOR INFORMATION

RESPONSE TO REQUEST FOR INFORMATION IS FOR INFORMATION ONLY, IT DOES NOT AMEND THE SPECIFICATION, AND IS FOR CLARIFICATION ONLY

Question 1: Is there a pre-bid meeting attendees list?

- Response: See Addendum No. 1, PRE-BID MEETING MINUTES. Attendees list was included in this document.