



Dohn H. LaBiche, FAIA - Principal  
Greg Wall, AIA - Principal

7999 Gladys Avenue, Suite 101  
Beaumont, Texas 77706  
(409) 860-0197 • Fax (409) 860-0198

February 7, 2023

**ADDENDUM NO. 3**

**PROJECT #21030 - Jefferson Co. Jerry Ware Terminal and ARFF Station  
Rehabilitation  
BEAUMONT, TEXAS**

The following changes, corrections and additions or deletions to the Drawings and Specifications are hereby made part of the Contract Documents. Bidders shall acknowledge receipt of this Addendum in the Bid Form

**GENERAL**

**None**

**SPECIFICATIONS**

**Section 020600 – BUILDING DEMOLITION – ASBESTOS ACTIVITIES**

1. Add attached addenda #1 to Honesty Environmental Services: Removal of Asbestos/Lead-Based Paint Materials. A Pre-Bid Conference was held for the above referenced project on Wednesday, January 31, 2023. The attached is Addendum No. 1 to the Abatement Phase of the Bid Package issued for this project.

**DRAWINGS**

**Sheet E3.1- Revised and Attached**

**Power Plan – 1<sup>st</sup> Floor**

1. See plan for location and power for hot water circulation pump: Note 16 and as shown on plan.

**Sheet E9.1- Revised and Attached**

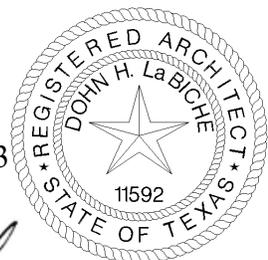
**Panel Schedule – Panel 1A**

1. See circuit added to Panel 1A, Circuit 27 for power to hot water circulation pump.

End of Addendum No. 3

02.07.23

A handwritten signature in black ink, appearing to read "Dohn H. LaBiche", is written over a white rectangular background.





February 6, 2023

Jack Brooks Regional Airport  
5000 Jerry Ware Drive, Suite 100  
Beaumont, Texas 77705  
409-719-4900  
Attn: Mr. Alex Rupp  
[arupp@co.jefferson.tx.us](mailto:arupp@co.jefferson.tx.us)

**Removal of Asbestos/Lead-Based Paint Materials**

Jack Brooks Regional Airport – Jerry Ware Terminal  
5000 Jerry Ware Drive  
Beaumont, Texas 77705  
**Addendum No. 1**

Dear Mr. Rupp:

A Pre-Bid Conference was held for the above referenced project on Wednesday, January 31, 2023. The enclosed is Addendum No. 1 to the Abatement Phase of the Bid Package issued for this project.

Please call us at 409.632.2601, if we may be of further assistance.

Sincerely,

**Honesty Environmental Services, Inc.**

A handwritten signature in black ink that reads "Daniel R. Ward". The signature is written in a cursive, slightly slanted style.

Daniel R. Ward  
Vice President  
DSHS Consultant License No. 10-5479

Enclosure



**TO:** Prospective Respondents

**FROM:** Honesty Environmental Services, Inc.  
 2300 Hwy 365, Suite 450  
 Nederland, Texas 77627  
 Attn: Daniel R. Ward  
[dan@honestyenvironmental.com](mailto:dan@honestyenvironmental.com)

This Addendum forms a part of the Contract Documents and modifies the original Technical Specifications dated October 2022 as indicated below. **All changes are noted in bold, CAPITAL letters, and/or strikethroughs.**

This Addendum No. 1 includes the following:

**ITEM NO. 1:**

**Scope of Work, Page 1 of 48:**

Add the following to Material and Quantities

Building Material	Material Location	Approximate Quantity
9"x9" Floor Tile & Black Mastic	2 <sup>nd</sup> Floor - Throughout	2,360 square feet
9"x9" Floor Tile & Black Mastic	3 <sup>rd</sup> Floor - Chief Controller Room	280 square feet
Black Duct Mastic	3 <sup>rd</sup> Floor - HVAC Mechanical Room	36 square feet
Sheetrock Joint Compound with Texture	<b>2<sup>ND</sup> FLOOR – CORRIDOR CEILING</b>	<b>186 SQUARE FEET</b>
	3 <sup>rd</sup> Floor - Chief Controller Room <b>WALLS/CEILINGS, CORRIDOR CEILING &amp; RESTROOM CEILING</b>	<b>1,010 square feet</b>
Silver Paint Sealant on Roofing	Lower-Level Rear Roof (Area A of the Roof Core Report)	900 square feet

**END OF ADDENDUM No. 1**



THE SEAL APPEARING ON THIS DRAWING IS AUTHORIZED BY:  
 Larkin Gentry  
 2023.02.07  
 07-44-21-061007  
 E&C Engineers & Consultants Inc.  
 Texas Firm Registration No. F-603068  
 DATE SIGNED  
 REGISTRATION EXPIRATION DATE

7999 GLADYS AVENUE - SUITE 101  
 BEAUMONT, TEXAS 77706  
 PHONE (409) 860-0197  
 FAX (409) 860-0198  
 WWW.LABICHE.COM

THE  
 LaBICHE  
 ARCHITECTURAL  
 GROUP, INC.

JERRY WARE TERMINAL &  
 ARFF STATION REHABILITATION  
 6000 JERRY WARE DRIVE  
 BEAUMONT, TEXAS 77705  
 JEFFERSON COUNTY

SET NO.

SHEET NUMBER  
**E3.1**  
 ELEC. POWER PLAN  
 FIRST FLOOR  
 FILENAME

DRAWN BY	
PROJECT NUMBER	21030
DOCUMENT RELEASE DATES	
1	22.08.09 CLIENT REVIEW
2	22.12.19 CLIENT REVIEW
3	23.01.06 BIDS & CONSTRUCTION
4	23.02.19 ADDENDUM #3
5	
6	
7	
8	
9	

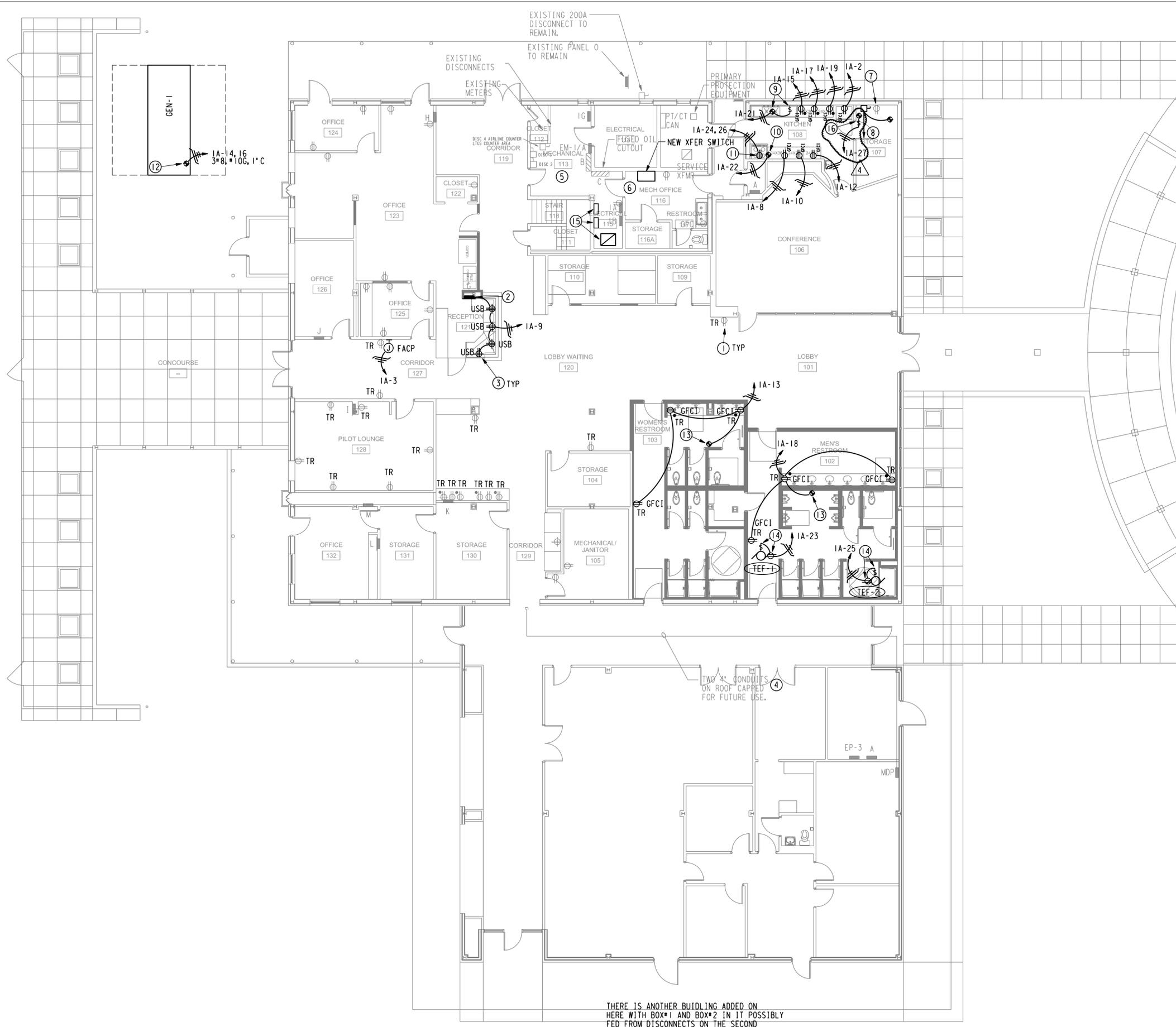
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 THE LABICHE ARCHITECTURAL  
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**GENERAL NOTES:**

A. RE: EO.0 FOR MORE GENERAL NOTES, SYMBOLS, AND ABBREVIATIONS.

**DRAWING NOTES:**

- ① EXISTING RECEPTACLE TO BE REMOVED AND REPLACE WITH NEW RECEPTACLE AND COVER PLATE. WHERE RECEPTACLE IS MARKED WITH "TR" PROVIDE TAMPER RESISTANT RECEPTACLE.
- ② NEW LOCATION FOR EXISTING AIR FIELD LIGHTING CONTROLLER, RED PHONE, AND NEW GENERATOR AND TRANSFER SWITCH REMOTE ANNUNCIATOR. RE: ARCHITECTURAL ELEVATIONS FOR EXACT LOCATIONS. PROVIDE 120V CONTROL POWER FOR GENERATOR AND TRANSFER SWITCH REMOTE ANNUNCIATORS FROM NEAREST RECEPTACLE CIRCUIT.
- ③ PROVIDE NEW USB TYPE DUPLEX OR QUAD RECEPTACLE WITH ONE TYPE A AND ONE TYPE C USB OUTLET, 120V, 20A, WHITE. EQUAL TO HUBBELL # USB20AC5W.
- ④ REUSE EXISTING CONDUIT ON ROOF AND EXTEND TO CONNECT PANEL MDP TO EXISTING PANELS B AND C IN MAIN ELECTRICAL ROOM. RE: ONE-LINE FOR MORE INFORMATION.
- ⑤ REMOVE ALL DISCONNECTS IN FEEDERS TO SUB-PANELS IN THIS BUILDING. PROVIDE JUNCTION BOX IN PLACE OF DISCONNECT. DISCONNECTS ARE LOCATED ON THIS ROOM.
- ⑥ NEW SERVICE ENTRANCE TRANSFER SWITCH LOCATION. CAPTURE SERVICE FEEDERS AS THEY COME OUT OF THE VAULT AND TURN UP INTO NEW SWITCH. PROVIDE NEW FEEDERS FROM SWITCH TO PANEL B AND C AS SHOWN ON ONE-LINE.
- ⑦ PROVIDE NEW GFCI OUTLET AT THIS LOCATION.
- ⑧ POWER TO WATER HEATER. PROVIDE 200AF/150AF/3P/NEMA 1 FUSED DISCONNECT WITH 3" I/O, #6G, 2" C BACK TO MAIN PANEL B OR C IN MAIN ELECTRICAL ROOM. PROVIDE NEW 150A/3P CIRCUIT BREAKER IN PANEL AND MATCH EXISTING PANEL BRACING.
- ⑨ POWER FOR GARBAGE DISPOSAL. PROVIDE 120V, 20A, TOGGLE SWITCH ABOVE COUNTER AND MAKE CONNECTION TO UNIT AS REQUIRED.
- ⑩ POWER TO KITCHEN HOOD. MAKE CONNECTION AS REQUIRED.
- ⑪ NEMA 14-50 PLUG FOR OVEN. PROVIDE 3" x 8" x 10G, 3/4" C.
- ⑫ POWER FOR MANUFACTURER PROVIDED GENERATOR LOAD CENTER. ALL BATTERY CHARGERS, WATER JACKET HEATERS, AND MISCELLANEOUS GENERATOR LOADS SHALL BE CIRCUITED FROM THE FACTORY TO THIS LOAD CENTER.
- ⑬ POWER FOR ELECTRONIC FLUSH VALVE CONTROL POWER TRANSFORMER. MAKE CONNECTION TO TRANSFORMER ABOVE CEILING AND TO FLUSH VALVES AS REQUIRED IN MANUFACTURERS INSTALLATION INSTRUCTIONS. PROVIDE ACCESS PANEL IN DRYWALL CEILING.
- ⑭ NEW EXHAUST FAN ON ROOF. PROVIDE 120V, 20A, MOTOR RATED TOGGLE SWITCH AS A MAINTENANCE DISCONNECT. MOUNT TO EXHAUST HOUSING AND USE ROOF CURB TO ROUTE CONDUIT UP TO EXHAUST FAN. PROVIDE NEW WEATHER RESISTANT GFCI RECEPTACLE WITH A WEATHER PROOF COVER. RECEPTACLE EQUAL TO LEVITON #GFWT2-W, 120V, 20A, WHITE AND COVER EQUAL TO TAYMAC # MX4280S, SINGLE GANG METAL LOW PROFILE IN-USE COVER EXTRA DUTY, VERTICAL, METAL, GRAY. ROUTE CIRCUIT INDICATED THROUGH RECEPTACLE BEFORE GOING TO SWITCH AND FAN.
- ⑮ NEW 112.5KVA TRANSFORMER AND PRIMARY AND SECONDARY DISCONNECTS TO BACKFEED PANEL MDP. RE: ONE-LINE FOR SIZES AND ADDITIONAL INFORMATION.
- ⑯ POWER FOR HOT WATER CIRCULATION PUMP. PROVIDE 120V, 20A, SINGLE POLE MOTOR RATED TOGGLE SWITCH MAINTENANCE DISCONNECT FOR CIRCULATION PUMP. MAKE CONNECTION TO PUMP AS REQUIRED.



THERE IS ANOTHER BUILDING ADDED ON  
 HERE WITH BOX#1 AND BOX#2 IN IT POSSIBLY  
 FED FROM DISCONNECTS ON THE SECOND  
 FLOOR

**1 JERRY WARE TERMINAL - POWER PLAN - 1ST FLOOR**  
 SCALE: 1/8" = 1' - 0"

I:\365\3889 - Jerry Ware Terminal\MElec\3883EP 301 - JYT.dgn  
 2/7/2023 7:38:29 AM

PANEL 1A (EXISTING)										Project: JERRY WARE TERMINAL														
Location: MAIN ELECTRICAL ROOM										E&C Project No. 3983														
Panel Information					Panel Loads					Panel Information					Panel Loads									
Panel Type:	120/240V, 1P, 3W				FTL VA	0				Panel Type:	Panelboard				Panel Lighting VA	0								
Bus Amps:	225A, 100% Neutral				Panel Receptacle VA	9660				Bus Amps:	100A, 100% Neutral				Panel Equipment VA	13696								
Bus Type:	Copper				Panel Equipment VA	23356				Bus Type:	Copper				Panel Receptacle VA	13140								
Panel Mains:	200/2 MCB				Total Connected VA	97				Panel Mains:	100A MLO				Panel Equipment VA	18234								
Breaker Mtg.:	Bolt-In				Total Connected Amps	17878				Breaker Mtg.:	Bolt-In				Total Connected Amps	76								
Enclosure:	NEMA 1 Surface				NEC VA	74				Enclosure:	NEMA 1 Surface				NEC VA	14986								
Accessories:	Ground Bus				NEC Amps	62				Accessories:	Ground Bus				NEC Amps	62								
Ckt.	Bkr.	Circuit Use	Load	Type	Ph.	Ckt.	Bkr.	Circuit Use	Load	Type	Ph.	Ckt.	Bkr.	Circuit Use	Load	Type	Ph.	Ckt.	Bkr.	Circuit Use	Load	Type	Ph.	
1	20/1	EXISTING CIRCUIT			A	2	20/1	REFRIG 109	670			1	20/1	2ND FLOOR LIGHTING	1185	2	A	2	20/1	RCPT 208A,207,212/RR VALVES	1620	0		
3	20/1	MAIN FIRE ALARM PANEL	960	1	B	4	20/1	EXISTING CIRCUIT				3	20/1	3RD FLOOR LIGHTING	239	2	B	4	20/1	RECEPT 201,204	540	0		
5	20/1	EXISTING CIRCUIT			A	6	20/1	EXISTING CIRCUIT				5	20/1	RECEPT 206	1080	0	A	6	20/1	COFFEE 204	1500	6		
7	20/1	EXISTING CIRCUIT			B	8	20/1	RECEPT 109	180	6		7	20/1	RECEPT 206	1080	0	B	8	20/1	MICROWAVE 204	1500	6		
9	20/1	RECEPT RECEPTION 121	1440	0	A	10	20/1	RECEPT 109	180	6		9	20/1	RECEPT 206	720	0	A	10	20/1	REFRIG 204	670	6		
11	20/1	EXISTING CIRCUIT			B	12	20/1	RECEPT 109	180	6		11	20/1	POKE THROUGH 203A	720	0	B	12	20/1	RECEPT 203A	720	0		
13	20/1	RR WOMEN RR/FLUSH VALVES	1260	0	A	14	40/2	GEN-1 LOAD CENTER	3120	0		13	20/1	RECEPT 203A	540	0	A	14	20/1	RECEPT 211A	720	0		
15	20/1	RECEPT 109	180	6	B	16	--	--	3120	0		15	20/1	RECEPT 203A	540	0	B	16	20/1	RECEPT 210	720	0		
17	20/1	RECEPT 109	180	6	A	18	20/1	RR MEN RR/FLUSH VALVES	720	0		17	20/1	RECEPT 301	1080	0	A	18		SPACE				
19	20/1	RECEPT 109	180	6	B	20	20/1	SPARE				19	20/1	RECEPT 301	1080	0	B	20		SPACE				
21	20/1	GARBAGE DISPOSAL 109 (1)	500	6	A	22	20/1	HOOD (1)	500	6		21	20/1	RECEPT 301	720	0	A	22		SPACE				
23	15/1	TEF-1 AND RECEPT (1)	708	1	B	24	50/2	OVEN (1)	4160	6		23	20/1	RCPT 301,302,303/RR VALVES	1260	0	B	24		SPACE				
25	15/1	TEF-2 AND RECEPT (1)	708	1	A	26	--	--	4160	6		25		SPACE			A	26		SPACE				
27	15/1	ICP-1 (1)	250	1	B	28						27		SPACE			B	28		SPACE				
29					A	30						29		SPACE			A	30		SPACE				

Load Types: 0 = Receptacles, 1 = Equipment, 2 = Lighting, 3 = A/C, 4 = Heating, 5 = Lgst. Motor, 6 = Kitchen Equip.  
Notes:  
(1) PROVIDE NEW GFCI BREAKER. MATCH PANEL BRACING.

Panel L (EXISTING)(NORMAL POWER)										Project - JERRY WARE TERMINAL													
Location - ELECTRICAL ROOM ARFF BUILDING										E&C No. 3983													
Panel Information					Panel Loads					Panel Information					Panel Loads								
Panel Type:	120/208V, 3P, 4W				Panel Lighting VA	0				Panel Type:	Panelboard				Panel Lighting VA	1200							
Bus Amps:	100A, 100% Neutral				Panel Receptacle VA	0				Bus Amps:	100A, 100% Neutral				Panel Equipment VA	0							
Bus Type:	Copper/10,000AIC				Panel Equipment VA	0				Bus Type:	Copper				Panel Receptacle VA	1200							
Panel Mains:	100A MLO				Total Connected VA	1200				Panel Mains:	100A MLO				Total Connected VA	1100							
Breaker Mtg.:	Bolt-In				Total Connected Amps	10				Breaker Mtg.:	Bolt-In				Total Connected Amps	9							
Enclosure:	NEMA 1 Surface				NEC VA	1200				Enclosure:	NEMA 1 Surface				NEC VA	1100							
Accessories:	Ground Bus				NEC Amps	10				Accessories:	Ground Bus				NEC Amps	9							
Ckt.	Bkr.	Circuit Use	Load	Type	Ph.	Ckt.	Bkr.	Circuit Use	Load	Type	Ph.	Ckt.	Bkr.	Circuit Use	Load	Type	Ph.	Ckt.	Bkr.	Circuit Use	Load	Type	Ph.
1	20/1	KITCHEN LIGHTS			A	2		SPACE				1	20/1	WATCH RM/HALL LTGS			B	4	20/1	TRUCK BAY HEATER			
3	20/1	WATCH RM/HALL LTGS			B	4	20/1	TRUCK BAY HEATER				3	20/1	BEDROOM LTGS			C	6	20/1	TRUCK BAY HEATER			
5	20/1	BEDROOM LTGS			C	6	20/1	TRUCK BAY HEATER				5	20/1	SOFFIT LTGS			A	8	20/1	SPARE			
7	20/1	SOFFIT LTGS			A	8	20/1	SPARE				7	20/1	WALL PACK/ENTRY LTGS			B	10	20/1	EXISTING CIRCUIT			
9	20/1	WALL PACK/ENTRY LTGS			B	10	20/1	EXISTING CIRCUIT				9	20/1	SPARE			C	12	20/1	DRYER RECEPT			
11	20/1	SPARE			C	12	20/1	DRYER RECEPT				11	20/1	DORM RM RECEPT			A	14	20/1	VECH. EXHAUST CTLS			
13	20/1	DORM RM RECEPT			A	14	20/1	VECH. EXHAUST CTLS				13	20/1	DORM RM RECEPT			B	16	20/1	KITCHEN RECEPT			
15	20/1	DORM RM RECEPT			B	16	20/1	KITCHEN RECEPT				15	20/1	CORRIDOR RECEPT			C	18	20/1	KITCHEN RECEPT			
17	20/1	CORRIDOR RECEPT			C	18	20/1	KITCHEN RECEPT				17	20/1	TRUCK BAY RECEPT			A	20	20/1	KITCHEN RECEPT			
19	20/1	TRUCK BAY RECEPT			A	20	20/1	KITCHEN RECEPT				19	20/1	TRUCK BAY RECEPT			B	22	20/1	EXISTING CIRCUIT			
21	20/1	TRUCK BAY RECEPT			B	22	20/1	EXISTING CIRCUIT				21	20/1	TRUCK BAY RECEPT			C	24	20/2	EXISTING CIRCUIT			
23	20/1	TRUCK BAY RECEPT			C	24	20/2	EXISTING CIRCUIT				23	20/1	GENERATOR BATT CHARGER (1)1200			A	26	--	--			
25	20/1	GENERATOR BATT CHARGER (1)1200			A	26	--	--				25	20/1	BLOCK & ALT HEATER (1)	1100		B	28		SPACE			
27	20/1	BLOCK & ALT HEATER (1)	1100		B	28		SPACE				27	20/1	SPACE			C	30		SPACE			
29		SPACE			C	30		SPACE				29		SPACE			A	32		SPACE			
31		SPACE			A	32		SPACE				31		SPACE			B	34		SPACE			
33		SPACE			B	34		SPACE				33		SPACE			C	36		SPACE			
35		SPACE			C	36		SPACE				35		SPACE			A	38		SPACE			
37		SPACE			A	38		SPACE				37		SPACE			B	40		SPACE			
39		SPACE			B	40		SPACE				39		SPACE			A	42		SPACE			
41		SPACE			A	42		SPACE				41		SPACE			B	40		SPACE			

Load Types: 0 = Recepts (per NEC), 1 = Equip. (100%), 2 = Lighting (125%), 3 = A/C (100%), 4 = Heating (100%), 5 = Lgst. Motor (125%), 6 = Kitchen Equip. (per NEC)  
Notes:  
(1) PROVIDE NEW BREAKER IN EXISTING SPACE. MATCH PANEL BRACING.

PANEL N2L1 (NEW)										Project: JERRY WARE TERMINAL													
Location: 2ND FLOOR RM 203A										E&C Project No. 3983													
Panel Information					Panel Loads					Panel Information					Panel Loads								
Panel Type:	120/240V, 1P, 3W				FTL VA	0				Panel Type:	Panelboard				Panel Lighting VA	1424							
Bus Amps:	100A, 100% Neutral				Panel Receptacle VA	13140				Bus Amps:	100A, 100% Neutral				Panel Equipment VA	3670							
Bus Type:	Copper				Panel Equipment VA	18234				Bus Type:	Copper				Panel Receptacle VA	13140							
Panel Mains:	100A MLO				Total Connected VA	76				Panel Mains:	100A MLO				Total Connected VA	18234							
Breaker Mtg.:	Bolt-In				Total Connected Amps	14986				Breaker Mtg.:	Bolt-In				Total Connected Amps	76							
Enclosure:	NEMA 1 Surface				NEC VA	62				Enclosure:	NEMA 1 Surface				NEC VA	14986							
Accessories:	Ground Bus				NEC Amps	62				Accessories:	Ground Bus				NEC Amps	62							
Ckt.	Bkr.	Circuit Use	Load	Type	Ph.	Ckt.	Bkr.	Circuit Use	Load	Type	Ph.	Ckt.	Bkr.	Circuit Use	Load	Type	Ph.	Ckt.	Bkr.	Circuit Use	Load	Type	Ph.
1	20/1	2ND FLOOR LIGHTING	1185	2	A	2	20/1	RCPT 208A,207,212/RR VALVES	1620	0		1	20/1	2ND FLOOR LIGHTING	1185	2	A	2	20/1	RCPT 208A,207,212/RR VALVES	1620	0	
3	20/1	3RD FLOOR LIGHTING	239	2	B	4	20/1	RECEPT 201,204	540	0		3	20/1	3RD FLOOR LIGHTING	239	2	B	4	20/1	RECEPT 201,204	540	0	
5	20/1	RECEPT 206	1080	0	A	6	20/1	COFFEE 204	1500	6		5	20/1	RECEPT 206	1080	0	A	6	20/1	COFFEE 204	1500	6	
7	20/1	RECEPT 206	1080	0	B	8	20/1	MICROWAVE 204	1500	6		7	20/1	RECEPT 206	1080	0	B	8	20/1	MICROWAVE 204	1500	6	
9	20/1	RECEPT 206	720	0	A	10	20/1	REFRIG 204	670	6		9	20/1	RECEPT 206	720	0	A	10	20/1	REFRIG 204	670	6	
11	20/1	POKE THROUGH 203A	720	0	B	12	20/1	RECEPT 203A	720	0		11	20/1	POKE THROUGH 203A	720	0	B	12	20/1	RECEPT 203A	720	0	
13	20/1	RECEPT 203A	540	0	A	14	20/1	RECEPT 211A	720	0		13	20/1	RECEPT 203A	540	0	A	14	20/1	RECEPT 211A	720	0	
15	20/1	RECEPT 203A	540	0	B	16	20/1	RECEPT 210	720	0		15	20/1	RECEPT 203A	540	0	B	16	20/1	RECEPT 210	720	0	
17	20/1	RECEPT 301	1080	0	A	18		SPACE				17	20/1	RECEPT 301	1080	0	A	18		SPACE			
19	20/1	RECEPT 301	1080	0	B	20		SPACE				19	20/1	RECEPT 301	1080	0	B	20		SPACE			
21	20/1	RECEPT 301	720	0	A	22		SPACE				21	20/1	RECEPT 301	720	0	A	22		SPACE			
23	20/1	RCPT 301,302,303/RR VALVES	1260	0	B	24		SPACE				23	20/1	RCPT 301,302,303/RR VALVES	1260	0	B	24		SPACE			
25		SPACE			A	26		SPACE				25		SPACE			A	26		SPACE			
27		SPACE			B	28		SPACE				27		SPACE			B	28		SPACE			
29		SPACE			A	30		SPACE				29		SPACE			A	30		SPACE			
31		SPACE			B	32		SPACE				31		SPACE			B	32		SPACE			
33		SPACE			A	34		SPACE				33		SPACE			A	34		SPACE			
35		SPACE			B	36		SPACE				35		SPACE			B	36		SPACE			
37		SPACE			A	38		SPACE				37		SPACE			A	38		SPACE			
39		SPACE			B	40		SPACE				39		SPACE			B	40		SPACE			
41		SPACE			A	42		SPACE				41		SPACE			A	42		SPACE			

Load Types: 0 = Receptacles, 1 = Equipment, 2 = Lighting, 3 = A/C, 4 = Heating, 5 = Lgst. Motor, 6 = Kitchen Equip.  
Notes:  
(1) BRACE PANEL FOR 25,000 AIC

JERRY WARE TERMINAL LOAD ANALYSIS, 120/240V, 3P, 4W (DELTA HIGH-LEG)			
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