PANELBOARD SCHEDULE

PANELBOARD 'HPN' LOCATION ELECTRICAL RM 112 VOLTAGE 480/277V 3PH, 4W

TYPE SURFACE MAIN 800A MLO I.C. SYM. 14,000A

CIR. NO.	CIRCUIT DESIGNATION	CIR. WATTS	TRIP/ LOAD	PHASE LOAD (VOLT - AMPS) Ø A	Ø B	Ø C	TRIP/ LOAD	CIR. WATTS	CIRCUIT DESIGNATION	CIR. NO.
1	SURGE PROTECTION DEVICE		XX/3	9090			45/3	9090	AHU-1	2 (2)
					9090			9090		
						9090		9090		
3	PUMP HWP-1 (1-1/2hp)	900	15/3	3000			15/3	2100	PUMP HWP-2 (1-1/2hp)	4
		900			3000			2100		
		900				3000		2100		
5	PUMP CHWP-1 (3hp)	900	15/3	3000			15/3	2100	PUMP CHWP-2 (3hp)	6
		900			3000			2100		
		900				3000		2100		
7	PUMP CHWP-3 (5hp)	900	20/3	3000			20/3	2100	PUMP CHWP-4 (5hp)	8
		900			3000			2100		
		900				3000		2100		
9	AIR HANDLER AHU-1 (15hp)	5800	50/3	13300			60/3	7500	AIR HANDLER AHU-2 (20hp)	10
		5800			13300			7500		
		5800				13300		7500		
11	AIR HANDLER AHU-3 (10hp)	3900	40/3	9700			50/3	5800	ELEVATOR	12
		3900			9700		(S.T.)	5800	(SHUNT-TRIP)	
		3900				9700		5800		
(3) 13	CU-1	4012	25/3	4012						
		4012			4012		60/2		SPACE ONLY	14
		4012				4012				
15	PANEL 'HA'	11200	100/3	15200			100/3	4000	PANEL 'HB'	16
		10200			15900			5700		
		9600				15100		5500		
(1) 17	WATER HEATER	21000	125/3	42000			125/3	21000	WATER HEATER	18 (1)
		21000			42000			21000		
		21000				42000		21000		
19	CHILLER CH-1	35700	125/3	71200			125/3	35700	CHILLER CH-2	20
		35700			71200			35700		
		35700				71200		35700		
21	XFMR '1TC'/PANELS 'CA'/'CB'	27100	175/3	27100			200/3		SPACE ONLY	22
		27100			27100					
		26900				26900				
23	TRANSFORMER 'TXN'/PANEL 'LPN'	48400	300/3	48400			400/3		SPACE ONLY	24
		47000			47000					
		45800				45800				
			TOTAL	207900	207100	204900				

TOTAL CONNECTED LOAD 619.9 KW(746 AMPS)

PANELBOARD SCHEDULE

PANELBOARD 'EQPC - SECTION 2' LOCATION SUPPLY ROOM VOLTAGE 277/480, 3PH, 4W

TYPE SURFACE MAIN 600A MLO I.C. SYM. -

CIR. NO.	CIRCUIT DESIGNATION	CIR. WATTS	TRIP/ LOAD	PHASE LOAD (VOLT - AMPS) Ø A	Ø B	Ø C	TRIP/ LOAD	CIR. WATTS	CIRCUIT DESIGNATION	CIR. NO.
43	FAN F-17		30/3				20/3		ELECT DOORS	44 NOTE P5
45										46
47										48
49	ELECT DOORS		20/3				20/3		FAN F-17	50
51										52
53										54
(1) 55	WATER HEATER	21000	125/3	42000			125/3	21000	WATER HEATER	56 (1)
57		21000			42000			21000		58
59		21000				42000		21000		60
61	SPACE ONLY								SPACE ONLY	62
63										64
65										66
67										68
69										70
71										72
73										74
75										76
77										78
79										80
81										82
83										84
			TOTAL							

144

TOTAL CONNECTED LOAD ____ KW ____

PANELBOARD SCHEDULE

PANELBOARD 'HB' LOCATION ELECTRICAL RM 210 VOLTAGE 480/277V 3PH, 4W

TYPE SURFACE MAIN 100A MLO I.C. SYM. 14,000A

CIR. NO.	CIRCUIT DESIGNATION	CIR. WATTS	TRIP/ LOAD	PHASE LOAD (VOLT - AMPS) Ø A	Ø B	Ø C	TRIP/ LOAD	CIR. WATTS	CIRCUIT DESIGNATION	CIR. NO.
(4) 1	LIGHTING - ELEC/COMM, RMS 221, 225, 226, 227	2700	20/1	4000			20/1	1300	EGRESS/NITE LIGHTING	2
3	LTG - CLASSROOMS 202-205	2600	20/1		5700		20/1	3100	LIGHTING - AUDITORIUM, CLASSROOMS 217,218	4
5	LIGHTING - CORRIDORS, STUDENTS BREAKROOM, RESTROOMS	2300	20/1			5500	20/1	3200	LTG - CLASSROOMS 219-223	6
7			20/1				20/1			8
9	SPARE		20/1				20/1		SPARE	10
11	SPARE		20/1				20/1		SPARE	12
13	SPACE ONLY								SPACE ONLY	14
15										16
17										18
19										20
21										22
23										24
25										26
27										28
29										30
			TOTAL	4000	5700	5500				

TOTAL CONNECTED LOAD 15.2 KW(18 AMPS)

PANELBOARD SCHEDULE

PANELBOARD 'LPN' LOCATION ELECTRICAL RM 112 VOLTAGE 208/120V 3PH, 4W

TYPE SURFACE MAIN 600A MB I.C. SYM. 10,000A

CIR. NO.	CIRCUIT DESIGNATION	CIR. WATTS	TRIP/ LOAD	PHASE LOAD (VOLT - AMPS) Ø A	Ø B	Ø C	TRIP/ LOAD	CIR. WATTS	CIRCUIT DESIGNATION	CIR. NO.
1	SURGE PROTECTION DEVICE		XX/3				60/3		SPACE ONLY	2
3	CRAC-1	7000	70/3	7900			15/3	900	CRHP-1	4
		7000			7900			900		
		7000				7900		900		
(1) 5	PANEL 'T1'- A-10 TRAINER RM	5500	60/3	9000			15/3	3500	400HZ FREQ CNVRTR / PANEL 'T2'	6
		2500			6300			3800		
		3500				5300		1800		
7	28VDC RECTIFIER / PANEL 'T3'	500	30/3	500			60/3		SPACE ONLY	8
		500			500					
		500				500				
9	SPACE ONLY		100/3	6800			100/3	6800	PANEL 'LA'	10
					7200			7200		
						6900		6900		
11	PANEL 'LB'	6200	100/3	12200			100/3	6000	BREAKER 'EP' - ENGINE/PROP RM	12
		7100			13100			6000		
		7200				13200		6000		
13	BRKR 'LG'-LANDING GEAR RM	6000	100/3	12000			100/3	6000	SWITCH 'HU'-HYDRAULIC UNIT RM	14
		6000			12000			6000		
		6000				12000		6000		
15	SPACE ONLY		100/3				100/3		SPACE ONLY	16
			TOTAL	48400	47000	45800				

TOTAL CONNECTED LOAD 141.2 KW(392 AMPS)

NOTES:

1. INSTALL NEW CIRCUITS BREAKERS CIRCUITS WHERE CIRCUITS ARE INDICATED IN BOLD. NEW CIRCUIT BREAKERS SHALL MATCH THE EXISTING PANELBOARD CIRCUIT BREAKERS IN BRAND, ALL RATINGS, VOLTAGES, ETC. NEW CIRCUIT DESCRIPTIONS ARE SHOWN IN BOLD. WHERE NEW CIRCUIT DESCRIPTIONS ARE INDICATED IN BOLD WITHOUT THE REQUIREMENT FOR NEW CIRCUIT BREAKERS, THE EXISTING CIRCUIT SHALL BE REROUTED AS INDICATED ON THE PLAN DRAWINGS. WHERE FEASIBLE, THE EXISTING CONDUIT AND CIRCUIT CONDUCTORS MAY BE REUSED.

2. THE ROOM NUMBERS IN THE RENOVATED AREAS OF BUILDING 560 HAVE BEEN REVISED FROM THE AS-BUILT ROOM NUMBERS AS A PART OF THIS RENOVATION. THE CONTRACTOR SHALL REVIEW THE ROOM NUMBERS ON THE DEMOLITION PLANS AS NECESSARY FOR COMPARISON TO THE NEW ROOM NUMBERS. TO THE EXTENT WHERE POSSIBLE, THE ROOM NUMBERS HAVE BEEN REVISED ON THE EXISTING PANELBOARD SCHEDULES TO REFLECT THE CHANGES. ALL ROOM NUMBER REVISIONS MAY NOT BE REFLECTED IN THE EXISTING PANELBOARD SCHEDULES. THE CONTRACTOR SHALL REVIEW THE AS-BUILT ELECTRICAL DRAWINGS OF BUILDING 560 FOR FULL COORDINATION WHEN NECESSARY. SEE THE CONTRACTING OFFICER FOR AS-BUILT DRAWINGS. REVISE THE EXISTING PANELBOARD SCHEDULES AS DIFFERENCES ARISE.

FEEDER SCHEDULE

(1) 4#1 AWG, 1#6 GND, 1 1/2"C.

(2) 3#8 AWG, 1#10 GND, 3/4"C.

(3) 3#10 AWG, 1#10 GND, 3/4"C.

(4) 2#12 AWG, 1#12 GND, 3/4"C.

GEORGIA REGISTERED PROFESSIONAL ENGINEER No. 032??? QUENTIN MARTINEZ SLATE 04-17-09

US Army Corps of Engineers SAVANNAH DISTRICT Savannah, Georgia

REVISIONS

Symbol	Description	Date	Appr.
1	RE-ISSUED WITH AMENDMENT #2 FOR CLARIFICATION	6/18/09	ARC

Plot Scale: AS SHOWN Plot Date: APRIL 17, 2009

DESIGN BY: Q. SLATE DRAWN BY: C. COOPER REVIEWED BY: S. STRATTON

U.S. ARMY ENGINEER DISTRICT CORPS OF ENGINEERS SAVANNAH, GEORGIA

BURNS & McDONNELL 9400 WARD PARKWAY KANSAS CITY, MISSOURI

RELOCATE 14TH ASOS FACILITIES (B560), POPE AFB, NORTH CAROLINA

ELECTRICAL PANEL SCHEDULES

SHEET NO. E-703

SEQUENCE NO. 130 OF 132

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PANELBOARD SCHEDULE

PANELBOARD 'CA' (SECTION 1) LOCATION ELECTRICAL RM 112 VOLTAGE 208/120V 3PH, 4W

TYPE SURFACE PROVIDE W/ 200% NEUTRAL BUS MAIN 200A MB I.C. SYM. 10,000A

CIR. NO.	CIRCUIT DESIGNATION	CIR. WATTS	TRIP/ LOAD	PHASE LOAD (VOLT – AMPS) Ø A	Ø B	Ø C	TRIP/ LOAD	CIR. WATTS	CIRCUIT DESIGNATION	CIR. NO.
1	SURGE PROTECTION DEVICE		X/3	600			20/1	600		2
3					700		20/1	700	COMPUTER RECEPTACLES – CONFERENCE RM, OFFICES 118, 119	4
5						700	20/1	700	COMPUTER RECEPTACLES – CONFERENCE RM, OFFICES 118, 119	6
7	COMPUTER RECEPTACLES – RECEPTION, LOBBY	500	20/1	1200			20/1	700	COMPUTER RECEPTACLES – CONFERENCE RM, OFFICES 118, 119	8
9	COMPUTER RECEPTACLES – RECEPTION, LOBBY	500	20/1		1600		20/1	1100	**COMPUTER RECEPTS (MODULAR FURNITURE) – RM 132, 136** ⟨1⟩	10
11	PA SYSTEM – RECEPTION	1200	20/1			2300	20/1	1100	COMPUTER RECEPTS (MODULAR FURNITURE) – INSTRUCTORS 126	12
13	COMPUTER RECEPTACLES – OFFICES 107, 109, 110	1100	20/1	2200			20/1	1100	COMPUTER RECEPTS (MODULAR FURNITURE) – INSTRUCTORS 126	14
15	COMPUTER RECEPTACLES – OFFICES 107, 109, 110	900	20/1		2000		20/1	1100	COMPUTER RECEPTS (MODULAR FURNITURE) – INSTRUCTORS 126	16
17	COMPUTER RECEPTACLES – OFFICES 107, 109, 110	900	20/1			2000	20/1	1100	COMPUTER RECEPTS (MODULAR FURNITURE) – INSTRUCTORS 126	18
⟨1⟩ 19	**COMPUTER RECEPTS (MODULAR FURNITURE) – RM 132, 136**	1100	20/1	2200			20/1	1100	COMPUTER RECEPTS (MODULAR FURNITURE) – INSTRUCTORS 126	20
21	COMPUTER RECEPTS (MODULAR FURNITURE) – INSTRUCTORS 111	1100	20/1		2200		20/1	1100	COMPUTER RECEPTS (MODULAR FURNITURE) – INSTRUCTORS 126	22
⟨1⟩ 23	**COMPUTER RECEPTS (MODULAR FURNITURE) – RM 132**	1100	20/1			2200	20/1	1100	COMPUTER RECEPTS (MODULAR FURNITURE) – INSTRUCTORS 126	24
⟨1⟩ 25	**COMPUTER RECEPTS (MODULAR FURNITURE) – RM 132**	1100	20/1	2200			20/1	1100	COMPUTER RECEPTS (MODULAR FURNITURE) – INSTRUCTORS 126	26
27	COMPUTER RECEPTS (MODULAR FURNITURE) – INSTRUCTORS 111	1100	20/1		2200		20/1	1100	COMPUTER RECEPTS (MODULAR FURNITURE) – INSTRUCTORS 126	28
29	LOBBY MONITORS	500	20/1			1600	20/1	1100	RECEPTACLES – INSTRUCTORS 126	30
	TOTAL (SECTION 1)			8400	8700	8800				

PANELBOARD SCHEDULE

PANELBOARD 'CA' (SECTION 2) LOCATION ELECTRICAL RM 112 VOLTAGE 208/120V 3PH, 4W

TYPE SURFACE PROVIDE W/ 200% NEUTRAL BUS MAIN 225A MLO I.C. SYM. 10,000A

CIR. NO.	CIRCUIT DESIGNATION	CIR. WATTS	TRIP/ LOAD	PHASE LOAD (VOLT – AMPS) Ø A	Ø B	Ø C	TRIP/ LOAD	CIR. WATTS	CIRCUIT DESIGNATION	CIR. NO.
31	⟨1⟩ **COMPUTER RECEPTACLES – OFFICES 136, 138**	1100	20/1	1500			20/1	400	RECEPTACLES – COMM ROOM 134	32
33	⟨1⟩ **COMPUTER RECEPTACLES – OFFICES 111**	900	20/1		1300		20/1	400	RECEPTACLES – COMM ROOM 134	34
35	COMPUTER RECEPTACLES – OFFICES 106, 108, 113	900	20/1			1800	20/1	900	RECEPTACLES – RM 126	36
37	COMPUTER RECEPTACLES – COMPUTER LAB, APPS DEVT	1100	20/1	1800			20/1	700	RECEPTACLES – RM 126	38
39	COMPUTER RECEPTACLES – COMPUTER LAB, APPS DEVT	1300	20/1		2200		20/1	900	RECEPTACLES – RM 126	40
41	⟨1⟩ **COMPUTER RECEPTACLES – RMS 111, 133, 134**	1100	20/1			2200	20/1	1100	**RECEPTACLES – OFFICE 117, 133** ⟨1⟩	42
43	COMPUTER RECEPTACLES – INSTRUCTORS 111, ISD 116A	900	20/1	2000			20/1	1100	**RECEPTACLES – OFFICE 111, 112** ⟨1⟩	44
45	COMPUTER RECEPTACLES – INSTRUCTORS 111, ISD 116A	1100	20/1		2200		20/1	1100	RECEPTACLES – OFFICE 137A	46
47	⟨1⟩ **COMPUTER RECEPTACLES – RMS 110, 111**	900	20/1			1300	20/1	400	RECEPTS – DCC COMM RM 137B	48
49	COMPUTER RECEPTACLES – DEVICE BAYS	900	20/1	1400			20/1	500	**RECEPTACLES – OFFICE 111, 112** ⟨1⟩	50
51	COMPUTER RECEPTACLES – DEVICE BAYS	900	20/1		900		20/1		**EXHAUST FAN – SOLDER ROOM** ⟨1⟩⟨2⟩	52
53	COMPUTER RECEPTACLES – DEVICE BAYS	700	20/1			700	20/1		HOT WATER HEATER	54
55	⟨3⟩ **PANELBOARD CA2**		**60/3**				20/1		HOT WATER HEATER	56
57							20/1		SPARE	58
59							20/1		SPARE	60
	TOTAL (SECTION 2)			6700	6600	6000				
	TOTAL (BOTH SECTIONS)			15100	15300	14800				

TOTAL CONNECTED LOAD 45.2 KW (125 AMPS)

PANELBOARD SCHEDULE

PANELBOARD 'LB' LOCATION ELECTRICAL ROOM 210 VOLTAGE 208/120V 3PH, 4W

TYPE SURFACE MAIN 225A MLO I.C. SYM. 10,000A

CIR. NO.	CIRCUIT DESIGNATION	CIR. WATTS	TRIP/ LOAD	PHASE LOAD (VOLT – AMPS) Ø A	Ø B	Ø C	TRIP/ LOAD	CIR. WATTS	CIRCUIT DESIGNATION	CIR. NO.
1	RECEPTACLES – CORRIDOR	1100	20/1	2600			20/1	1500	KITCHEN RECEPTS–STUDENT BRKRM	2
3	TELEVISION OUTLETS – CLASSROOMS 202–204	500	20/1		2000		20/1	1500	KITCHEN RECEPTS–STUDENT BRKRM	4
5	VAV CONTROLS – 2ND FLOOR	1200	20/1			2400	20/1	1200	MICROWAVE – STUDENT BRKRM	6
7	RECEPTACLES – CORRIDOR	700	20/1	1900			20/1	1200	VENDING MACHINE–STUDENT BRKRM	8
9	TELEVISION OUTLETS – CLASSROOMS 205–211	900	20/1		2100		20/1	1200	VENDING MACHINE–STUDENT BRKRM	10
11	RECEPTACLES – CORRIDOR	1300	20/1			2500	20/1	1200	REFRIGERATOR –STUDENT BRKRM	12
13	TELEVISION OUTLETS – AETC CLASSROOMS 217–223	1300	20/1	2400			20/1	1100	RECEPTACLES – CORRIDOR, JANITOR, RESTROOMS, STUDENT BREAKROOM	14
15	FIRE DOOR AT STAIR 'A'	600	20/1		1500		20/1	900	RECEPTACLES – RESTROOMS, STUDENT BREAKROOM	16
17	SPARE		20/1			1100	20/1	1100	RECEPTACLES – STUDENT BREAKROOM, EWC, EXHAUST FANS EF-1, EF-3	18
19	EXHAUST FAN EF-2	500	20/1	**1000**			20/1	**500**	**INTRUSION DETECTION SYSTEM RM 209**	20 ⟨1⟩
21	FAN EF-4/HEATER UH-1	700	20/1		**2356**		**30/1**	**1656**	⟨1⟩ **EF-5**	22
23	BOILER B-1 CONTROLS	1200	20/1			**1300**	20/1	**100**	**VAV 27**	24 ⟨1⟩
25	BOILER PUMP BP-1	800	20/2	800			20/1		SPARE	26
27		800			**1100**		20/1	**300**	**BEACON LIGHTS RM 213,215**	28 ⟨1⟩
29	SPARE		20/1			**900**	20/1	**900**	**RECEPTACLES ROOF, RM 216**	30 ⟨1⟩
31	SPACE ONLY		60/3				60/3		SPACE ONLY	32
33										34
35										36
37			60/3				60/3			38
39										40
41										42
	TOTAL			8700	8956	8200				

TOTAL CONNECTED LOAD 25.8 KW (71.7 AMPS)

PANELBOARD SCHEDULE

PANELBOARD 'HA' LOCATION ELECTRICAL RM 112 VOLTAGE 480/277V 3PH, 4W

TYPE SURFACE MAIN 100A MLO I.C. SYM. 14,000A

CIR. NO.	CIRCUIT DESIGNATION	CIR. WATTS	TRIP/ LOAD	PHASE LOAD (VOLT – AMPS) Ø A	Ø B	Ø C	TRIP/ LOAD	CIR. WATTS	CIRCUIT DESIGNATION	CIR. NO.
⟨1⟩ 1	**EGRESS/NITE LTG – 135, 134, 139**	2500	20/1	4300			20/1	1800	EGRESS/NITE LTG – DEVICE BAYS	2
3	LTG – COMM/ELEC/ CORRIDORS/RESTROOMS	2300	20/1		4600		20/1	2300	MH HIBAYS – DEVICE BAYS	4
⟨1⟩ 5	**LTG – 131, 132, 133, 134, 139**	2600	20/1			4900	20/1	2300	MH HIBAYS – DEVICE BAYS	6
⟨1⟩ 7	**LIGHTING – 136, 137, 138**	2500	20/1	4800			20/1	2300	MH HIBAYS – DEVICE BAYS	8
⟨1⟩ 9	**LTG – OFFICES 103, 107, 109, 106**	2300	20/1		5600		20/1	3300	MH HIBAYS – COMMON AREA/RCVG	10
⟨1⟩ 11	**LIGHTING – 108, 110, 111**	2700	20/1			4700	20/1	2000	**FLUORESCENT LTG – DEVICE BAYS, 121A, 121B** ⟨1⟩	12
⟨1⟩ 13	**LTG–112, 114, 115, 117**	2100	20/1	2100			20/1		SPARE	14
15	SPARE		20/1				20/1		SPARE	16
17	SPARE		20/1				20/1		SPARE	18
19	SPACE ONLY								SPACE ONLY	20
21										22
23										24
25										26
27										28
29										30
	TOTAL			11200	10200	9600				

TOTAL CONNECTED LOAD 31.0 KW (37 AMPS)

NOTES:

1. INSTALL NEW CIRCUITS BREAKERS CIRCUITS WHERE CIRCUITS ARE INDICATED IN BOLD. NEW CIRCUIT BREAKERS SHALL MATCH THE EXISTING PANELBOARD CIRCUIT BREAKERS IN BRAND, ALL RATINGS, VOLTAGES, ETC. NEW CIRCUIT DESCRIPTIONS ARE SHOWN IN BOLD. WHERE NEW CIRCUIT DESCRIPTIONS ARE INDICATED IN BOLD WITHOUT THE REQUIREMENT FOR NEW CIRCUIT BREAKERS. THE EXISTING CIRCUIT SHALL BE REROUTED AS INDICATED ON THE PLAN DRAWINGS. WHERE FEASIBLE, THE EXISTING CONDUIT AND CIRCUIT CONDUCTORS MAY BE REUSED.
2. THE ROOM NUMBERS IN THE RENOVATED AREAS OF BUILDING 560 HAVE BEEN REVISED FROM THE AS-BUILT ROOM NUMBERS AS A PART OF THIS RENOVATION. THE CONTRACTOR SHALL REVIEW THE ROOM NUMBERS ON THE DEMOLITION PLANS AS NECESSARY FOR COMPARISON TO THE NEW ROOM NUMBERS. TO THE EXTENT WHERE POSSIBLE, THE ROOM NUMBERS HAVE BEEN REVISED ON THE EXISTING PANELBOARD SCHEDULES TO REFLECT THE CHANGES. ALL ROOM NUMBER REVISIONS MAY NOT BE REFLECTED IN THE EXISTING PANELBOARD SCHEDULES. THE CONTRACTOR SHALL REVIEW THE AS-BUILT ELECTRICAL DRAWINGS OF BUILDING 560 FOR FULL COORDINATION WHEN NECESSARY. SEE THE CONTRACTING OFFICER FOR AS-BUILT DRAWINGS. REVISE THE EXISTING PANELBOARD SCHEDULES AS DIFFERENCES ARISE.
3. NEW CIRCUIT BREAKERS SHALL MATCH THE EXISTING PANELBOARD IN BRAND, VOLTAGE, AND AIC RATINGS.

KEYED NOTES

⟨1⟩ 2#12 AWG, 1#12 GND, 3/4" C

⟨2⟩ RELOCATE EXISTING CIRCUIT FROM CA-57 TO CA-52.

⟨3⟩ INSTALL 3#6, 1#10 GND, IN 1"C.

GEORGIA REGISTERED PROFESSIONAL ENGINEER No. 032263 QUENTIN MARTINEZ SLATE 04-17-09

US Army Corps of Engineers SAVANNAH DISTRICT Savannah, Georgia

REVISIONS

Symbol	Description	Date	Appr.
1	RE-ISSUED WITH AMENDMENT #2 FOR CLARIFICATION	6/18/09	ARC

DESIGN BY: Q. SLATE DRAWN BY: C. COOPER REVIEWED BY: S. STRATTON

File Name: PRR560E704XXX.DWG Plot Date: APRIL 17, 2009 Plot Scale: AS_NOTED W912HN-09-R-0047 CHIEF, DATE:

U.S. ARMY ENGINEER DISTRICT CORPS OF ENGINEERS SAVANNAH, GEORGIA

BURNS & McDONNELL 9400 WARD PARKWAY KANSAS CITY, MISSOURI

RELOCATE 14TH ASOS FACILITIES (B560), POPE AFB, NORTH CAROLINA

ELECTRICAL PANEL SCHEDULES

SHEET NO. E-704

SEQUENCE NO. 131 OF 132

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