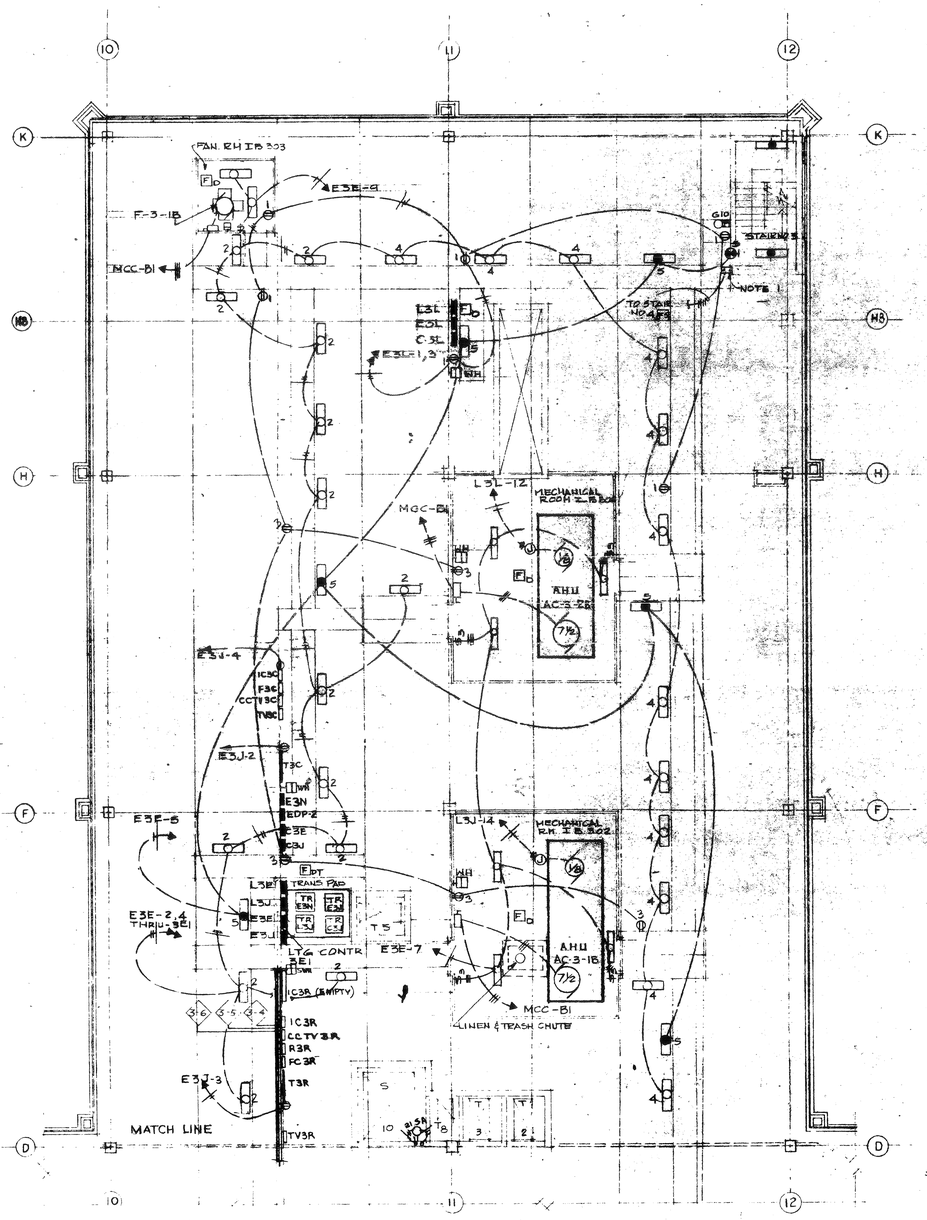


1/70 INTERSTITIAL SPACE THIRD FLOOR – AREA B

SCALE 1/2" = 1'-0"

REFERENCE IDENTIFICATION PLANS

8' 6' 4' 2' 0 8'

1/8" = 1'0"

* E-3B

MAIN 100 AMCB 120/208 V. 3Ø 4W S.N.

CKT NO	BKR AMP	NO POLE	TYPE LOAD & LOCATION	WATTS Ø A	Ø B	Ø C
1	20	1	NITE LITE A428 THRU A444	600		
2	20	1	NURSES' CALL	550		
3	20	1	T3A-INT.		180	
4	20	1	IC3A-INT.		200	
5	20	1	SPARE			
6						
7			SPACE			
8						
9-12				150	380	-
	SPARE		25%	-	-	390
				1150	380	390
					1920	

* E-3H

MAIN 100 AMCB 120/208 V. 3Ø 4W S.N.

CKT NO	BKT AMP	NO POLE	TYPE LOAD & LOCATION	WATTS Ø A	Ø B	Ø C
1	20	1	NITE LITE A430 THRU A465	600		
2	20	1	REC INT. APEA "A"	720		
3	20	1	SPARE			
4	20	1	REC INT. APEA "A"		720	
5			SPARE			
6						
7-12			SPACE			
			SPARE 25%	[illegible]	[illegible]	855
				1320	720	855
					2895	

* C-3B

MAIN 100 AMCB 120/208 V. 3Ø 4W S.N.

CKT NO	BKR. AMP	NO POLE	TYPE LOAD & LOCATION	WATTS Ø A	Ø B	Ø C
1	20	1	REC. A 400, A-408, A-416, A-424, A-432	720		
2			A-429, A-428, A-422, A-421			
3			A-435, A-434, A-432, A-430		720	
4	20	1	A-326a, A-324a, A-326b, A-328a		850	
5	20	1	A-327a, A-330a, A-332a, A-334a			950
6	20	1	SPARE			
7	20	1	A-335a, A-336b, A-336a, A-334a	850		
8	-12	1	SPARE			
				[illegible]	[illegible]	[illegible]
			SPARE 25%	—	820	950
				2390	1870	1850
					6150	

* E-3J

MAIN 100 AMCB 120/208 V 3Ø 4W S.N.

CKT NO	BKR AMP	NO POLE	TYPE LOAD & LOCATION	WATTS Ø A	Ø B	Ø C
1	20	1	NITE LIGHT	880		
2			T3C-INT.	180		
3			T3R		180	
4			IC3R		200	
5			SPARE			
6						
7			SPACE			
8						
	SPARE		25%	—	—	250
	TOTALS			530	380	250
	TOTAL		PANEL LOAD IN WATTS		1,160	

NOTE:

1. ON-OFF PUSHBUTTON SWITCH TO CONTROL LIGHTING CONTACTOR; REFER TO DWG 1-E6 FOR LIGHTING CONTROL DIAGRAM.
2. REFER TO DWG. 1-E106 LIGHTING FIXTURE HANGER DETAILS
3. ALL LIGHTING FIXTURES ARE TYPE "E4" UNLESS OTHERWISE NOTED.
4. REFER TO DWG 1E 106 FOR PANEL CABINET & EQUIPMENT MOUNTING

* E-3D

MAIN 100 AMCB 120/208 V 3Ø 4W S.N.

CKT NO	BKR AMP	NO POLE	TYPE LOAD & LOCATION	WATTS Ø A	Ø B	Ø C
1	20	1	NITE LITE 4TH FL BD RMS(E)	600		
2	20	1	REC. INT. APEA "A"	1080		
3	20	1	SPARE			
4	20	1	REC INT. APEA "A"		900	
5-12		1	SPACE			
	SPARE		- 25%	—	-	900
				1680	900	900
					3480	

* C-3-H

MAIN 100 AMCB 120/208 V 3Ø 4W S.N.

CKT NO	BKR AMP	NO POLE	TYPE LOAD & LOCATION	WATTS Ø A	Ø B	Ø C
1	20	1	REC A-407, A-456, A-455	540		
2	↓	↓	↓ A-453, A-452, A-451	540		
3	20	1	A-506, A-504, A-502, A-541		900	
4	20	1	SPARE			
5	20	1	A-546, A-544a, A-542, A-548			900
6	20	1	SPARE			
7	20	1	A-547, A-545, A-543a, A-549a	900		
8-12		1	SPACE			
				1980	1370	1370
					4720	

* C-3D

MAIN 100 AMCB 120/208 V 3Ø 4W S.N.

CKT NO	BKR AMP	NO POLE	TYPE LOAD & LOCATION	WATTS Ø A	Ø B	Ø C
1	20	1	REC. A-414, A-415, A-416	540		
2	20	1	↓ A-418, A-419, A-420	540		
3	20	1	A-504b, A-506b, A-506		950	
4	20	1	SPARE			
5	20	1	A-508b, A-509b, A-511			950
6	20	1	SPARE			
7	20	1	A-512, A-512a, A-512, A-512	950		
8	20	1	A-513b, A-513a, A-513, A-513	900		
9	20	1	A-516a, A-516, A-517, A-518		950	
10	20	1	SPARE			
11	20	1	A-519, A-520, A-520a, A-521			900
12-18		1	SPACE			
				[illegible]	1950	1850
	SPARE		- 25%	—	820	825
				2830	2820	2675
					8325	

* C-3J

MAIN 100 AMCB 120/208 V 3Ø 4W S.N.

CKT NO	BKR AMP	NO POLE	TYPE LOAD & LOCATION	WATTS Ø A	Ø B	Ø C
1	20	1	SPARE			
2	20	1	REC B-421 & REFRIG.	720		
3	20	1	IBC B-403 P			
4	20	1	REC. B-421		720	
5	20	1	SPARE			—
6	20	1	REC. B-421			720
7	30	B	↓ B-421	2900	2900	2900
8	↓	↓	↓ ↓	2900	2900	2900
9			W/CKT #7			
10			W/CKT #8			
11			W/CKT #7			
12			W/CKT #8			
13	40	2	REC B-421	2700	2700	
14	20	1	SPARE			
15			W/CKT #18		—	
16-24	1		SPARE		—	
	SPARE		- 25% 6,240			
	TOTAL		31,200			

* E-3F

MAIN 100 AMCB 120/208 V 3Ø 4W S.N.

CKT NO	BKR AMP	NO POLE	TYPE LOAD & LOCATION	WATTS Ø A	Ø B	Ø C
1	20	1	NURSES' CALL	550		
2	20	1	T3B-INT	180		
3	20	1	IC3B-INT.		200	
4			SPARE			
5						
6						
7			SPACE			
8						
				730	200	
	SPARE		25%	—	500	600
				730	700	600
					2,030	

* E-3L

MAIN 100 AMCB 120/208 V 3Ø 4W S.N.

CKT NO	BKR AMP	NO POLE	TYPE LOAD & LOCATION	WATTS Ø A	Ø B	Ø C
1	20	1	REC. - INT.	1080		
2			SPARE			
3			REC. INT		900	
4			SPARE			
5						
6						
7			SPACE			
8						
			SPARE 25%	—	—	500
			TOTALS	1080	900	500
		TOTAL	PANEL LOAD IN WATTS		2480	

* C-3F

MAIN 100 AMCB 120/208 V 3Ø 4W S.N.

CKT NO	BKR AMP	NO POLE	TYPE LOAD & LOCATION	WATTS Ø A	Ø B	Ø C
1	20	1	REC. A-458, A-460, A-462, A-464	820		
2			A-450, A-447, A-444, A-442	720		
3			A-440, A-438, A-437, A-436		720	
4	20	1	A-346a, A-347a		750	
5	20	1	A-349a, A-350a			750
6			SPARE			
7	20	1	RC A-353a, A-355a	750		
8			SPACE			
9						
10						
11						
12			SPARE - 25%	—	600	1200
					5,640	

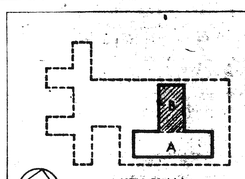
* C-3L

MAIN 225 AMCB 120/208 V 3Ø 4W S.N.

CKT NO	BKR AMP	NO POLE	TYPE LOAD & LOCATION	WATTS Ø A	Ø B	Ø C
1	20	1	SPARE			
2						
3						
4						
5	20	1	REC B-401			1080
6						900
7				900		
8				900		
9					900	
10					900	
			NOTE: CONT'N ON DWG 1-E67-3RD FLOOR "A"			

* SEE C.B. NOTES, DWG. 1-E12

AS-BUILT DRAWING



KEY PLAN

INTERST. SPACE 3RD FLR AREA B

BUILDING NO 1 SCALE 1/8" = 1'-0"

760 BED M. S. & N. AND PSYCHIATRIC HOSPITAL

VETERANS ADMINISTRATION

SAN ANTONIO, TEXAS

Drawn DA Date

Checked AA Date

REVISIONS

GOLEMON & ROLFE ARCHITECTS

SAN ANTONIO ASSOCIATED ARCHITECTS:

NODNAN, KROCKER & ROGERS ARCHITECTS & ENGINEERS

EDWARD R. GONDECK, ARCHITECT

WILLIAM E. PARRISH, ARCHITECT

ADAMS & ADAMS, ARCHITECTS

DRAWING NUMBER

1-E 70

Sheet 71 of 161

Proj. No. 42-5363

THREE INCHES EQUALS ONE FOOT | ONE AND ONE HALF INCHES EQUALS ONE FOOT | ONE INCH EQUALS ONE FOOT | THREE QUARTER INCH EQUALS ONE FOOT | ONE HALF INCH EQUALS ONE FOOT | THREE EIGHTH INCH EQUALS ONE FOOT | ONE QUARTER INCH EQUALS ONE FOOT | ONE EIGHTH INCH EQUALS ONE FOOT