INDEX OF PANELBOARD SCHEDULE LOCATIONS (DWG. 1-E...)

L-NORMAL ; C-CRITICAL; E-EMERGENCY

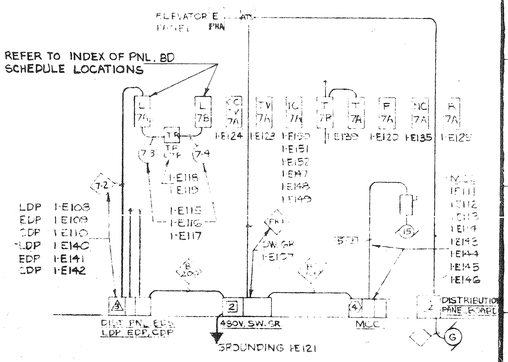
480V. / 208V.	A / B	C / D	E / F	G / H	I / J	K / L	M / N	O / P	Q / R	S / T	U / V	W / X	Y / Z	AA / BB	CC / DD	EE / FF	GG / HH	JJ	LL	NN	PP	RR	TT	VV	XX	ZZ	BBB	DDD	FFF	HHH	JJJ	LLL	NNN
LPS		7	7																														
CPS																																	
EPS																																	
LB	12	18	12	18	12	18	12	24	12	26	12	24	153	24	153	155	18	155	153	155	153	155	153	155	13	156	13	156	13	156	13	156	156	156	153	153	153	153	153	157	154	157	157	154	154	154	156	26	26
CB	14	20	14		13		14	20	13	20	14	20		26		20		26		26		26												
EB	13	19	13	19	13	154	19	19	13	25	13	19		154		154		25		25		25		25		154								
L1	30	36	30	36	30	36	30	36	30	42	90	36	158	42	159	42		42		42		42		158		158		158		126		126	126	126	158	158	158	126								
C1	32	38	32	38	32		32	38	32	159	32	159	32	38	32	44		38		44		44		159		159		353																		
E1	31	37	31	37	31	37	31	37	31	43	31	43		43		37		37		37		37		131		131		131	131	131	131	131	131	131	131	131										
L2	48	54	48	54	48	54	48	60	48	54		54		60		54		60		60		60		60		129		126		126		61	62													
C2	50	56	50	56	50	56	50	56	50		50							62				62																								
E2	49	55	49	55	49	55	49	55	49	55		55		55		55		55		55		55		55																						
L3	66	68	66	68	66	68		68		68		68																																		
C3	66	70	66	70	66	70		70		70		70	70C7																																		
E3	68	70	66	70	66	70		70		70		70	134C																																		
L4	72	74	72	74	72	74		74		74		74																																		
C4	72	76	72	76	72	76		76																																						
E4	72	76	72	76	72	76		76		76		76																																		
L5	78	80	78	80	78	80		80		80		80																																		
C5	78	82	78	82	78	82		82		81		81																																		
E5	78	82	78	82	78	82		82		81		82		134C																																
L6	84	86	84	86	84	86	83	86		86		86		126		126																															
C6	84	88	84	88	84	88		88		88		88																																		
E6	84	88	84	88	84	88		88		88		88		134C																																
L7	90	92	90	92	90	92		92		92		92		126																																
C7	90		90		90																																								
E7	90	94	90		90	94		94		94		94																																		
LPH	96		97																																										
CPH																																													
EPH	96	96	96		97	97	97																																						

(PS) SYMBOL FOR POWER FEEDERS

LDP-1	PS-1 B-1,4,7,12,13,14 E-17,18,21,22 1-1,4,7,12,13,16,19	LDP-2	2-1,4,7,12,15,18 3-1,6,9 4-1,6,9 5-1,6,9
CDP-1	PS-2 B-3,6,9,10,15,20 1-2,5,9,10,14,17,20,24 2-2,5,9,10,13,14 3-3,4,7 4-3,4,7 5-3,4,7 6-3,4,7 7-3,4,7 PH-	LDP-3	6-1,2,6,9,25 7-1,6,9 PH-6,7 B-27,28,29,30,31
CDP-2	B-23,24,25	LDP-4	B-1,2,33 1-21,23
EDP-1	PS-4 B-27,28,29,30 PH-4,5	EDP-1	PS-2 B-2,5,8,11,16,19,26 1-2,5,8,11,15,18 2-2,5,8,11,14,17 3-2,5,8 4-2,5,8 5-2,5,8 6-2,5,8 7-2,5,8 PH-2,3
ASDP-1	B-300, 301, 302 PH-301, 302		

(PS) SYMBOL FOR POWER FEEDERS

MCC-B1 PM A B2S A/C	PS-1 → PS-15 B-1 → B-18 1-1 → 1-20 2-1 → 2-27 3-1 → 3-8
MCC-B2 PM A B2S A/C	PS-16 → PS-28 B-19 → B-45 4-1 → 4-12 5-1 → 5-11 6-1 → 6-12 7-1 → 7-15
MCC-B3 PM A B2S EMERG. WATER CH. WATER M A/C	PS-29 → PS-30 B-46 → B-47 1-21 → 1-22 2-23 → 2-25 3-9 → 3-10 4-13 → 4-14 5-12 → 5-13 6-13 → 6-14 7-16 → 7-17
MCC-B4 PM A B2C	B-48 → B-50
MCC PH1 ELEVATOR PANEL	PS-46 → PS-49
MCC-B1 T-ES	PS-50 → PS-52 B-89 → B-92 PH-76 → PH-78
MCC-B2 LAUNDRY	PS-31 → PS-45
MCC-PS1 POOL EQUIP	PS-33 → PS-35
MCC-E3 A/C PUMP	B-81 → B-85
MCC-PH1 FIRE PUMP	PH-1 → PH-45
MCC-PH1 ELEVATOR	PH-46 → PH-75



1-E103-POWER, ONE LINE-15 KV/480 V
1-E104-RISER 480-120/208 V
1-E40-PATHOLOGY REMOTE DISTRIBUTION PANEL
1-E105-ELEC. SERVICE CENTER

SYMBOLS

- 12 480V SW GR 2 15 CONDUCTOR 1/2 INCH CONDUIT
- 4 MCC 4 15 CONDUCTOR 1 INCH CONDUIT
- 3 DIST PNL BD-3 12 CONDUCTOR 1 INCH CONDUIT
- 45 480V FEEDER TERMINATED IN MAIN BKR. PNL. P-3
- 43 MCC FEEDER TERMINATED IN FLR. PNL. LDP-3
- 72 TRANSFORMER FEEDER PANELBOARD TERMINATED IN FLR. PNL. LDP-1 & LDP-2

PANELBOARDS

L2A
EBC
C7R
L12B

(L-NORMAL, E-EMERGENCY) (C-CRITICAL)
(R-RADIO) (T-TELEPHONE) (NC-NURSES CALL)
(IC-INTERCOM) (TV-TELEV. CCTV-CLOSED CIRCUIT TV) (F-FIRE)

TERMINAL CABINETS

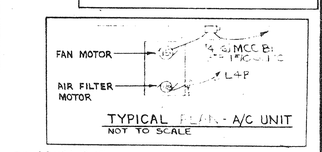
R-3A
T-2C
NC-4A
IC-3C
TV-3E
CCTV-7B
F-2E

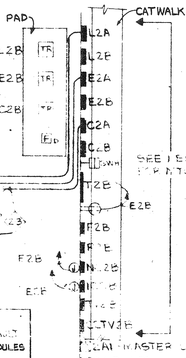
FLOOR
SEQUENCE

LIGHTING CONTACTORS - INT SPACE
SEE DWG. 1-E5 FOR WIRING SCHEM.

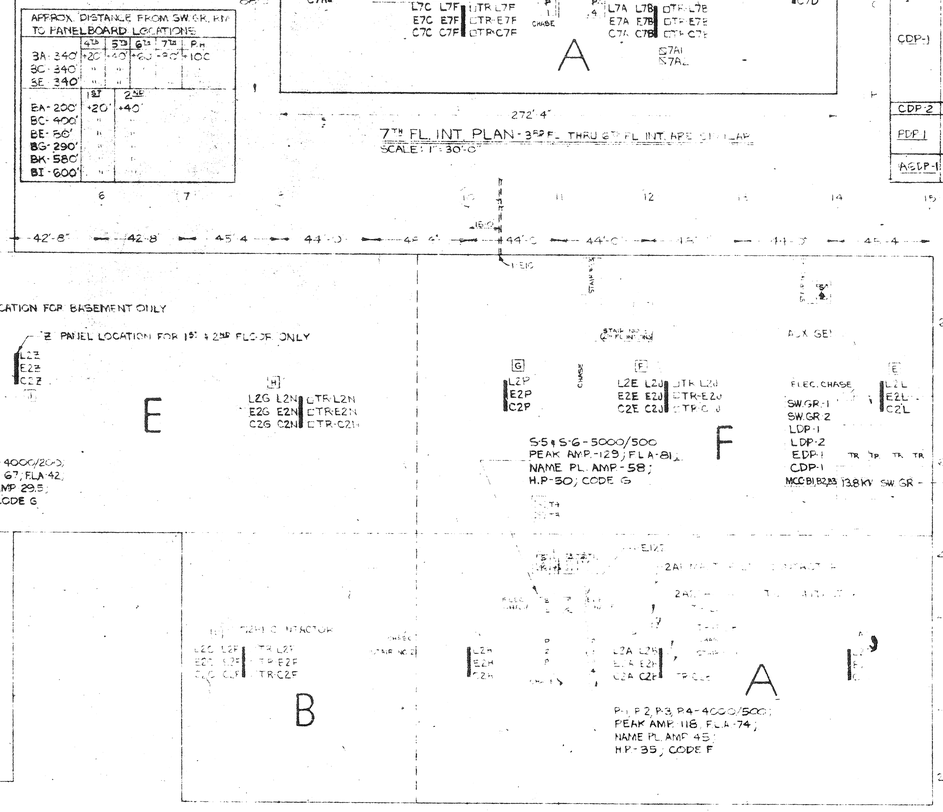
2A1
2A2
2B1

SEQUENCE
AREA
FLOOR





1-E103 → 1-E125	DETAILS, RISERS, SCHEDULES
1-E126 → 1-E129	RADIOLOGICAL
1-E130, 1-E131	OPERATING ROOMS
1-E132	BEDWALL ELEVATIONS
1-E133	HEMODIALYSIS
1-E134	INTENSIVE CARE
1-E134A, B, C, D	↓
1-E135	NURSE CALL RISER
1-E136	ELECTRON MICROSC.
1-E137, 1-E138	KITCHENS
1-E139 → 1-E159	RISERS, SCHEDULES



ROOM NUMBERS
E 2 E
A B 2 2 6
1 — ROOM (2 OR MORE) SUBSCRIPT
1 — FLOOR (2)
— BUILDING
— SECTION A

GENERAL ELECTRICAL INFORMATION
BUILDING NO. 1 - SCALE AS NOTED
760 BED M S & N ANX
PSYCHIATRIC HOSPITAL
VETERANS ADMINISTRATION
SAN ANTONIO, TEXAS

J.W.
A.A.

1-E1A