FileJuicer

LIGHTING PANELBOARD SCHEDULE

PANEL DESIGNATION	DESIGN LOAD KW.	DESIGN LOAD AMPS.	MAINS CAPACITY AMPS.	MAINS SWITCH AMPS.	MAINS FUSE AMPS.	MAINS NO. OF POLES	BRANCHES BRANCH CIRCUIT NUMBERS	BRANCHES BREAKER FRAME AMPS.	BRANCHES BKR. TRIP SETTING AMPS.	BRANCHES NO. OF POLES	SERVICE TO	REMARKS
L25N 277/480V			225	200	200	3						
							1-12	100	20	1	TENANT SPARES	SPLIT BUS SECT. I ON 3P-60A R.C.SW.
							13-24	100	20	1	TENANT SPARES	SPLIT BUS SECT. II ON 3P-60A R.C.SW.
SURFACE MOUNTED												
L26N 277/480V			225	200	200	3						
							1-12	100	20	1	TENANT SPARES	SPLIT BUS SECT. I ON 3P-60A R.C.SW.
							13-24	100	20	1	TENANT SPARES	SPLIT BUS SECT. II ON 3P-60A R.C.SW.
SURFACE MOUNTED												
L27N 277/480V			225	200	200	3						
							1-12	100	20	1	TENANT SPARES	SPLIT BUS SECT. I ON 3P-60A R.C.SW.
							13-24	100	20	1	TENANT SPARES	SPLIT BUS SECT. II ON 3P-60A R.C.SW.
SURFACE MOUNTED												
L28N 277/480V			225	200	200	3						
							1-12	100	20	1	TENANT SPARES	SPLIT BUS SECT. I ON 3P-60A R.C.SW.
							13-24	100	20	1	TENANT SPARES	SPLIT BUS SECT. II ON 3P-60A R.C.SW.
SURFACE MOUNTED												
L29N 277/480V			225	200	200	3						
							1-12	100	20	1	TENANT SPARES	SPLIT BUS SECT. I ON 3P-60A R.C.SW.
							13-24	100	20	1	TENANT SPARES	SPLIT BUS SECT. II ON 3P-60A R.C.SW.
SURFACE MOUNTED												
L30N 277/480V			225	200	200	3						
							1-12	100	20	1	TENANT SPARES	SPLIT BUS SECT. I ON 3P-60A R.C.SW.
							13-24	100	20	1	TENANT SPARES	SPLIT BUS SECT. II ON 3P-60A R.C.SW.
SURFACE MOUNTED												
L31N 277/480V			225	200	200	3						
							1-12	100	20	1	TENANT SPARES	SPLIT BUS SECT. I ON 3P-60A R.C.SW.
							13-24	100	20	1	TENANT SPARES	SPLIT BUS SECT. II ON 3P-60A R.C.SW.
SURFACE MOUNTED												
L32N 277/480V			225	200	200	3						
							1-12	100	20	1	TENANT SPARES	SPLIT BUS SECT. I ON 3P-60A R.C.SW.
							13-24	100	20	1	TENANT SPARES	SPLIT BUS SECT. II ON 3P-60A R.C.SW.
SURFACE MOUNTED												
L33N 277/480V			225	200	200	3						
							1-12	100	20	1	TENANT SPARES	SPLIT BUS SECT. I ON 3P-60A R.C.SW.
							13-24	100	20	1	TENANT SPARES	SPLIT BUS SECT. II ON 3P-60A R.C.SW.
SURFACE MOUNTED												
L34N 277/480V			225	200	200	3						
							1-12	100	20	1	TENANT SPARES	SPLIT BUS SECT. I ON 3P-60A R.C.SW.
							13-24	100	20	1	TENANT SPARES	SPLIT BUS SECT. II ON 3P-60A R.C.SW.
SURFACE MOUNTED												
L35N 277/480V			225	200	200	3						
							1-12	100	20	1	TENANT SPARES	SPLIT BUS SECT. I ON 3P-60A R.C.SW.
							13-24	100	20	1	TENANT SPARES	SPLIT BUS SECT. II ON 3P-60A R.C.SW.
SURFACE MOUNTED												
L36N 277/480V			225	200	200	3						
							1-12	100	20	1	TENANT SPARES	SPLIT BUS SECT. I ON 3P-60A R.C.SW.
							13-24	100	20	1	TENANT SPARES	SPLIT BUS SECT. II ON 3P-60A R.C.SW.
SURFACE MOUNTED												
L37N 277/480V			225	200	200	3						
							1-12	100	20	1	TENANT SPARES	SPLIT BUS SECT. I ON 3P-60A R.C.SW.
							13-24	100	20	1	TENANT SPARES	SPLIT BUS SECT. II ON 3P-60A R.C.SW.
SURFACE MOUNTED												
L38N 277/480V			225	200	200	3						
							1-12	100	20	1	TENANT SPARES	SPLIT BUS SECT. I ON 3P-60A R.C.SW.
							13-24	100	20	1	TENANT SPARES	SPLIT BUS SECT. II ON 3P-60A R.C.SW.
SURFACE MOUNTED												
L39N 277/480V			225	200	200	3						
							1-12	100	20	1	TENANT SPARES	SPLIT BUS SECT. I ON 3P-60A R.C.SW.
							13-24	100	20	1	TENANT SPARES	SPLIT BUS SECT. II ON 3P-60A R.C.SW.
SURFACE MOUNTED												
L40N 277/480V			225	200	200	3						
							1-12	100	20	1	TENANT SPARES	SPLIT BUS SECT. I ON 3P-60A R.C.SW.
							13-24	100	20	1	TENANT SPARES	SPLIT BUS SECT. II ON 3P-60A R.C.SW.
SURFACE MOUNTED												

LIGHTING PANELBOARD SCHEDULE

PANEL DESIGNATION	DESIGN LOAD KW.	DESIGN LOAD AMPS.	MAINS CAPACITY AMPS.	MAINS SWITCH AMPS.	MAINS FUSE AMPS.	MAINS NO. OF POLES	BRANCHES BRANCH CIRCUIT NUMBERS	BRANCHES BREAKER FRAME AMPS.	BRANCHES BKR. TRIP SETTING AMPS.	BRANCHES NO. OF POLES	SERVICE TO	REMARKS
L25S 277/480V			225	200	200	3	1,3,5	100	20	1	CORE LTG.	CKTS. 1,3,5 - CONN. TO 3P-30A RELAY
							2,4,6	100	20	1	SPARES	
							7-18	100	20	1	TENANT SPARES	SPLIT BUS SECT. I ON 3P-60A R.C.SW.
							19-30	100	20	1	TENANT SPARES	SPLIT BUS SECT. II ON 3P-60A R.C.SW.
SURFACE MOUNTED												
L26S 277/480V			225	200	200	3	1,3,5	100	20	1	CORE LTG.	CKTS. 1,3,5 - CONN. TO 3P-30A RELAY
							2,4,6	100	20	1	SPARES	
							7-18	100	20	1	TENANT SPARES	SPLIT BUS SECT. I ON 3P-60A R.C.SW.
							19-30	100	20	1	TENANT SPARES	SPLIT BUS SECT. II ON 3P-60A R.C.SW.
SURFACE MOUNTED												
L27S 277/480V			225	200	200	3	1,3,5	100	20	1	CORE LTG.	CKTS. 1,3,5 - CONN. TO 3P-30A RELAY
							2,4,6	100	20	1	SPARES	
							7-18	100	20	1	TENANT SPARES	SPLIT BUS SECT. I ON 3P-60A R.C.SW.
							19-30	100	20	1	TENANT SPARES	SPLIT BUS SECT. II ON 3P-60A R.C.SW.
SURFACE MOUNTED												
L28S 277/480V			225	200	200	3	1,3,5	100	20	1	CORE LTG.	CKTS. 1,3,5 - CONN. TO 3P-30A RELAY
							2,4,6	100	20	1	SPARES	
							7-18	100	20	1	TENANT SPARES	SPLIT BUS SECT. I ON 3P-60A R.C.SW.
							19-30	100	20	1	TENANT SPARES	SPLIT BUS SECT. II ON 3P-60A R.C.SW.
SURFACE MOUNTED												
L29S 277/480V			225	200	200	3	1,3,5	100	20	1	CORE LTG.	CKTS. 1,3,5 - CONN. TO 3P-30A RELAY
							2,4,6	100	20	1	SPARES	
							7-18	100	20	1	TENANT SPARES	SPLIT BUS SECT. I ON 3P-60A R.C.SW.
							19-30	100	20	1	TENANT SPARES	SPLIT BUS SECT. II ON 3P-60A R.C.SW.
SURFACE MOUNTED												
L30S 277/480V			225	200	200	3	1,3,5	100	20	1	CORE LTG.	CKTS. 1,3,5 - CONN. TO 3P-30A RELAY
							2,4,6	100	20	1	SPARES	
							7-18	100	20	1	TENANT SPARES	SPLIT BUS SECT. I ON 3P-60A R.C.SW.
							19-30	100	20	1	TENANT SPARES	SPLIT BUS SECT. II ON 3P-60A R.C.SW.
SURFACE MOUNTED												
L31S 277/480V			225	200	200	3	1,3,5	100	20	1	CORE LTG.	CKTS. 1,3,5 - CONN. TO 3P-30A RELAY
							2,4,6	100	20	1	SPARES	
							7-18	100	20	1	TENANT SPARES	SPLIT BUS SECT. I ON 3P-60A R.C.SW.
							19-30	100	20	1	TENANT SPARES	SPLIT BUS SECT. II ON 3P-60A R.C.SW.
SURFACE MOUNTED												
L32S 277/480V			225	200	200	3	1,3,5	100	20	1	CORE LTG.	CKTS. 1,3,5 - CONN. TO 3P-30A RELAY
							2,4,6	100	20	1	SPARES	
							7-18	100	20	1	TENANT SPARES	SPLIT BUS SECT. I ON 3P-60A R.C.SW.
							19-30	100	20	1	TENANT SPARES	SPLIT BUS SECT. II ON 3P-60A R.C.SW.
SURFACE MOUNTED												
L33S 277/480V			225	200	200	3	1,3,5	100	20	1	CORE LTG.	CKTS. 1,3,5 - CONN. TO 3P-30A RELAY
							2,4,6	100	20	1	SPARES	
							7-18	100	20	1	TENANT SPARES	SPLIT BUS SECT. I ON 3P-60A R.C.SW.
							19-30	100	20	1	TENANT SPARES	SPLIT BUS SECT. II ON 3P-60A R.C.SW.
SURFACE MOUNTED												
L34S 277/480V			225	200	200	3	1,3,5	100	20	1	CORE LTG.	CKTS. 1,3,5 - CONN. TO 3P-30A RELAY
							2,4,6	100	20	1	SPARES	
							7-18	100	20	1	TENANT SPARES	SPLIT BUS SECT. I ON 3P-60A R.C.SW.
							19-30	100	20	1	TENANT SPARES	SPLIT BUS SECT. II ON 3P-60A R.C.SW.
SURFACE MOUNTED												
L35S 277/480V			225	200	200	3	1,3,5	100	20	1	CORE LTG.	CKTS. 1,3,5 - CONN. TO 3P-30A RELAY
							2,4,6	100	20	1	SPARES	
							7-18	100	20	1	TENANT SPARES	SPLIT BUS SECT. I ON 3P-60A R.C.SW.
							19-30	100	20	1	TENANT SPARES	SPLIT BUS SECT. II ON 3P-60A R.C.SW.
SURFACE MOUNTED												
L36S 277/480V			225	200	200	3	1,3,5	100	20	1	CORE LTG.	CKTS. 1,3,5 - CONN. TO 3P-30A RELAY
							2,4,6	100	20	1	SPARES	
							7-18	100	20	1	TENANT SPARES	SPLIT BUS SECT. I ON 3P-60A R.C.SW.
							19-30	100	20	1	TENANT SPARES	SPLIT BUS SECT. II ON 3P-60A R.C.SW.
SURFACE MOUNTED												
L37S 277/480V			225	200	200	3	1,3,5	100	20	1	CORE LTG.	CKTS. 1,3,5 - CONN. TO 3P-30A RELAY
							2,4,6	100	20	1	SPARES	
							7-18	100	20	1	TENANT SPARES	SPLIT BUS SECT. I ON 3P-60A R.C.SW.
							19-30	100	20	1	TENANT SPARES	SPLIT BUS SECT. II ON 3P-60A R.C.SW.
SURFACE MOUNTED												
L38S 277/480V			225	200	200	3	1,3,5	100	20	1	CORE LTG.	CKTS. 1,3,5 - CONN. TO 3P-30A RELAY
							2,4,6	100	20	1	SPARES	
							7-18	100	20	1	TENANT SPARES	SPLIT BUS SECT. I ON 3P-60A R.C.SW.
							19-30	100	20	1	TENANT SPARES	SPLIT BUS SECT. II ON 3P-60A R.C.SW.
SURFACE MOUNTED												
L39S 277/480V			225	200	200	3	1,3,5	100	20	1	CORE LTG.	CKTS. 1,3,5 - CONN. TO 3P-30A RELAY
							2,4,6	100	20	1	SPARES	
							7-18	100	20	1	TENANT SPARES	SPLIT BUS SECT. I ON 3P-60A R.C.SW.
							19-30	100	20	1	TENANT SPARES	SPLIT BUS SECT. II ON 3P-60A R.C.SW.
SURFACE MOUNTED												
L40S 277/480V			225	200	200	3	1,3,5	100	20	1	CORE LTG.	CKTS. 1,3,5 - CONN. TO 3P-30A RELAY
							2,4,6	100	20	1	SPARES	
							7-18	100	20	1	TENANT SPARES	SPLIT BUS SECT. I ON 3P-60A R.C.SW.
							19-30	100	20	1	TENANT SPARES	SPLIT BUS SECT. II ON 3P-60A R.C.SW.
SURFACE MOUNTED												

RECEPTACLE PANELBOARD SCHEDULE

PANEL DESIGNATION	DESIGN LOAD KW.	DESIGN LOAD AMPS.	MAINS CAPACITY AMPS.	MAINS SWITCH AMPS.	MAINS FUSE AMPS.	MAINS NO. OF POLES	BRANCHES BRANCH CIRCUIT NUMBERS	BRANCHES BREAKER FRAME AMPS.	BRANCHES BKR. TRIP SETTING AMPS.	BRANCHES NO. OF POLES	SERVICE TO	REMARKS
R25N 120/208V			225	200	225	3	2-37,39,41	50	15	1	TENANT SPARES	
							1	50	15	1	CORE LTG & RECEPTS.	
							38	100	50	3	SPARE	
SURFACE MOUNTED												
R26N 120/208V			225	200	225	3	2-37,39,41	50	15	1	TENANT SPARES	
							1	50	15	1	CORE LTG & RECEPTS.	
							38	100	50	3	SPARE	
SURFACE MOUNTED												
R27N 120/208V			225	200	225	3	2-37,39,41	50	15	1	TENANT SPARES	
							1	50	15	1	CORE LTG & RECEPTS.	
							38	100	50	3	SPARE	
SURFACE MOUNTED												
R28N 120/208V			225	200	225	3	2-37,39,41	50	15	1	TENANT SPARES	
							1	50	15	1	CORE LTG & RECEPTS.	
							38	100	50	3	SPARE	
SURFACE MOUNTED												
R29N 120/208V			225	200	225	3	2-37,39,41	50	15	1	TENANT SPARES	
							1	50	15	1	CORE LTG & RECEPTS.	
							38	100	50	3	SPARE	
SURFACE MOUNTED												
R30N 120/208V			225	200	225	3	2-37,39,41	50	15	1	TENANT SPARES	
							1	50	15	1	CORE LTG & RECEPTS.	
							38	100	50	3	SPARE	
SURFACE MOUNTED												
R31N 120/208V			225	200	225	3	2-37,39,41	50	15	1	TENANT SPARES	
							1	50	15	1	CORE LTG & RECEPTS.	
							38	100	50	3	SPARE	
SURFACE MOUNTED												
R32N 120/208V			225	200	225	3	2-37,39,41	50	15	1	TENANT SPARES	
							1	50	15	1	CORE LTG & RECEPTS.	
							38	100	50	3	SPARE	
SURFACE MOUNTED												
R33N 120/208V			225	200	225	3	2-37,39,41	50	15	1	TENANT SPARES	
							1	50	15	1	CORE LTG & RECEPTS.	
							38	100	50	3	SPARE	
SURFACE MOUNTED												
R34N 120/208V			225	200	225	3	2-37,39,41	50	15	1	TENANT SPARES	
							1	50	15	1	CORE LTG & RECEPTS.	
							38	100	50	3	SPARE	
SURFACE MOUNTED												
R35N 120/208V			225	200	225	3	2-37,39,41	50	15	1	TENANT SPARES	
							1	50	15	1	CORE LTG & RECEPTS.	
							38	100	50	3	SPARE	
SURFACE MOUNTED												
R36N 120/208V			225	200	225	3	2-37,39,41	50	15	1	TENANT SPARES	
							1	50	15	1	CORE LTG & RECEPTS.	
							38	100	50	3	SPARE	
SURFACE MOUNTED												
R37N 120/208V			225	200	225	3	2-37,39,41	50	15	1	TENANT SPARES	
							1	50	15	1	CORE LTG & RECEPTS.	
							38	100	50	3	SPARE	
SURFACE MOUNTED												
R38N 120/208V			225	200	225	3	2-37,39,41	50	15	1	TENANT SPARES	
							1	50	15	1	CORE LTG & RECEPTS.	
							38	100	50	3	SPARE	
SURFACE MOUNTED												
R39N 120/208V			225	200	225	3	2-37,39,41	50	15	1	TENANT SPARES	
							1	50	15	1	CORE LTG & RECEPTS.	
							38	100	50	3	SPARE	
SURFACE MOUNTED												
R40N 120/208V			225	200	225	3	2-37,39,41	50	15	1	TENANT SPARES	
							1	50	15	1	CORE LTG & RECEPTS.	
							38	100	50	3	SPARE	
SURFACE MOUNTED												

RECEPTACLE PANELBOARD SCHEDULE

PANEL DESIGNATION	DESIGN LOAD KW.	DESIGN LOAD AMPS.	MAINS CAPACITY AMPS.	MAINS SWITCH AMPS.	MAINS FUSE AMPS.	MAINS NO. OF POLES	BRANCHES BRANCH CIRCUIT NUMBERS	BRANCHES BREAKER FRAME AMPS.	BRANCHES BKR. TRIP SETTING AMPS.	BRANCHES NO. OF POLES	SERVICE TO	REMARKS
R25S 120/208V			225	200	200	3	2-37,39,41	50	15	1	TENANT SPARES	
							1	50	15	1	ELEV. LOBBY LTG.	VIA I.P.-30A RELAY IN ELEC. CL. "C"
							38	100	50	3	SPARE	
SURFACE MOUNTED												
R26S 120/208V			225	200	200	3	2-37,39,41	50	15	1	TENANT SPARES	
							1	50	15	1	ELEV. LOBBY LTG.	VIA I.P.-30A RELAY IN ELEC. CL. "C"
							38	100	50	3	SPARE	
SURFACE MOUNTED												
R27S 120/208V			225	200	200	3	2-37,39,41	50	15	1	TENANT SPARES	
							1	50	15	1	ELEV. LOBBY LTG.	VIA I.P.-30A RELAY IN ELEC. CL. "C"
							38	100	50	3	SPARE	
SURFACE MOUNTED												
R28S 120/208V			225	200	200	3	2-37,39,41	50	15	1	TENANT SPARES	
							1	50	15	1	ELEV. LOBBY LTG.	VIA I.P.-30A RELAY IN ELEC. CL. "C"
							38	100	50	3	SPARE	
SURFACE MOUNTED												
R29S 120/208V			225	200	200	3	2-37,39,41	50	15	1	TENANT SPARES	
							1	50	15	1	ELEV. LOBBY LTG.	VIA I.P.-30A RELAY IN ELEC. CL. "C"
							38	100	50	3	SPARE	
SURFACE MOUNTED												
R30S 120/208V			225	200	200	3	2-37,39,41	50	15	1	TENANT SPARES	
							1	50	15	1	ELEV. LOBBY LTG.	VIA I.P.-30A RELAY IN ELEC. CL. "C"
							38	100	50	3	SPARE	
SURFACE MOUNTED												
R31S 120/208V			225	200	200	3	2-37,39,41	50	15	1	TENANT SPARES	
							1	50	15	1	ELEV. LOBBY LTG.	VIA I.P.-30A RELAY IN ELEC. CL. "C"
							38	100	50	3	SPARE	
SURFACE MOUNTED												
R32S 120/208V			225	200	200	3	2-37,39,41	50	15	1	TENANT SPARES	
							1	50	15	1	ELEV. LOBBY LTG.	VIA I.P.-30A RELAY IN ELEC. CL. "C"
							38	100	50	3	SPARE	
SURFACE MOUNTED												
R33S 120/208V			225	200	200	3	2-37,39,41	50	15	1	TENANT SPARES	
							1	50	15	1	ELEV. LOBBY LTG.	VIA I.P.-30A RELAY IN ELEC. CL. "C"
							38	100	50	3	SPARE	
SURFACE MOUNTED												
R34S 120/208V			225	200	200	3	2-37,39,41	50	15	1	TENANT SPARES	
							1	50	15	1	ELEV. LOBBY LTG.	VIA I.P.-30A RELAY IN ELEC. CL. "C"
							38	100	50	3	SPARE	
SURFACE MOUNTED												
R35S 120/208V			225	200	200	3	2-37,39,41	50	15	1	TENANT SPARES	
							1	50	15	1	ELEV. LOBBY LTG.	VIA I.P.-30A RELAY IN ELEC. CL. "C"
							38	100	50	3	SPARE	
SURFACE MOUNTED												
R36S 120/208V			225	200	200	3	2-37,39,41	50	15	1	TENANT SPARES	
							1	50	15	1	ELEV. LOBBY LTG.	VIA I.P.-30A RELAY IN ELEC. CL. "C"
							38	100	50	3	SPARE	
SURFACE MOUNTED												
R37S 120/208V			225	200	200	3	2-37,39,41	50	15	1	TENANT SPARES	
							1	50	15	1	ELEV. LOBBY LTG.	VIA I.P.-30A RELAY IN ELEC. CL. "C"
							38	100	50	3	SPARE	
SURFACE MOUNTED												
R38S 120/208V			225	200	200	3	2-37,39,41	50	15	1	TENANT SPARES	
							1	50	15	1	ELEV. LOBBY LTG.	VIA I.P.-30A RELAY IN ELEC. CL. "C"
							38	100	50	3	SPARE	
SURFACE MOUNTED												
R39S 120/208V			225	200	200	3	2-37,39,41	50	15	1	TENANT SPARES	
							1	50	15	1	ELEV. LOBBY LTG.	VIA I.P.-30A RELAY IN ELEC. CL. "C"
							38	100	50	3	SPARE	
SURFACE MOUNTED												
R40S 120/208V			225	200	200	3	2-37,39,41	50	15	1	TENANT SPARES	
							1	50	15	1	ELEV. LOBBY LTG.	VIA I.P.-30A RELAY IN ELEC. CL. "C"
							38	100	50	3	SPARE	
SURFACE MOUNTED												

NOTES:

1. DELETE MAIN SWITCH AND FUSE AND PROVIDE LUGS IN ALL LIGHTING AND RECEPTACLE PANELS UNDER THE ALTERNATE BUS DUCT DISTRIBUTION SYSTEM SHOWN ON LIGHT & POWER RISER DIAGRAMS PAGES E-A-88 TO E-A-92.
2. FOR CONTINUATION OF PANELBOARD SCHEDULES SEE DRAWING E-A-111.
3. REFER TO DRAWING E-A-118 FOR REMOTE CONTROL DIAGRAMS OF PANELBOARDS.

CONTRACT BID DRAWING date OCT. 16, 1967

NO.	DATE	BUL. NO.	BY
1	2-18-67		

REVISIONS

NO.	DATE	BUL. NO.	BY

REVISIONS

APPROVED

CHIEF, PLANNING DIVISION

DATE

THE WORLD TRADE CENTER

THE PORT OF NEW YORK AUTHORITY

MINORU YAMASAKI & ASSOCIATES
MINORU YAMASAKI, ARCHITECT

EMERY ROTH & SONS
RICHARD ROTH, ARCHITECT

WORTHINGTON, SKILLING, HELLE & JACKSON
STRUCTURAL ENGINEERS

JAROS, BAUM & BOLLES
MECHANICAL ENGINEERS

JOSEPH R. LORING & ASSOCIATES
ELECTRICAL ENGINEERS

THE PORT OF NEW YORK AUTHORITY
PAVING, UTILITIES, FOUNDATIONS

TITLE: LIGHTING AND RECEPT. PANEL SCHEDULES 25TH-40TH FLOORS

DRAWN	R.F.H.	CHECKED	J.R.L.
SCALE	NONE	DATE	OCT. 16, 1967
PROJECT NUMBER		SHEET 92	OF 114
DRAWING NUMBER	E-A-110		