LIGHTING PANELBOARD SCHEDULE

PANEL DESIGNATION	DESIGN LOAD KW.	DESIGN LOAD AMPS.	MAINS CAPACITY AMPS.	MAINS SWITCH AMPS.	MAINS FUSE AMPS.	MAINS NO. OF POLE	BRANCHES BRANCH CIRCUIT NUMBERS	BRANCHES BREAKER FRAME AMPS.	BRANCHES BKR. TRIP SETTING AMPS.	BRANCHES NO. OF POLES	SERVICE TO	REMARKS
L77N 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												
L78N 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												
L79N 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												
L80N 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												
L81N 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 RELAY
SURFACE MOUNTED												
L82N 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												
L83N 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												
L84N 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												
L85N 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												
L86N 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												
L87N 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												
L88N 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												
L89N 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												
L90N 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												
L91N 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												
L92N 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 POLE	BRANCHES BRANCH CIRCUIT NUMBERS	BRANCHES BREAKER FRAME AMPS.	BRANCHES BKR. TRIP SETTING AMPS.	BRANCHES NO. OF POLES	SERVICE TO	REMARKS
L77S 277/480V			225	200	200	3	1,2,3,5	100	20	1	CORE LTG.	CKTS. 1,3,5-CONN. TO 3P-30A RELAY #1 CKTS. 2,4,6-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												
L78S 277/480V			225	200	200	3	1,2,3,5	100	20	1	CORE LTG.	CKTS. 1,3,5 CONN. TO 3P-30A RELAY #1 CKTS. 2,4,6 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												
L79S 277/480V			225	200	200	3	1,2,3,5	100	20	1	CORE LTG.	CKTS. 1,3,5 CONN. TO 3P-30A RELAY #1 CKTS. 2,4,6 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												
L80S 277/480V			225	200	200	3	1,2,3	100	20	1	CORE LTG.	CKTS. 1,3,5 CONN. TO 3P-30A RELAY #1 CKTS. 2,4,6 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												
L81S 277/480V			225	200	200	3	1,2,3,4,5	100	20	1	CORE LTG.	CKTS. 1,3,5 CONN. TO 3P-30A RELAY #1 CKTS. 2,4,6 CONN. TO 3P-30A RELAY #2
							6	100	20	1	SPARE	
							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												
L82S 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												
L83S 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												
L84S 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												
L85S 277/480V			225	200	200	3	1,3,5	100	20	1	CORE LTG.	CKTS. 1,3,5-CONN. TO 3P30A 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												
L86S 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												
L87S 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												
L88S 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												
L89S 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												
L90S 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												
L91S 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												
L92S 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 POLE	BRANCHES BRANCH CIRCUIT NUMBERS	BRANCHES BREAKER FRAME AMPS.	BRANCHES BKR. TRIP SETTING AMPS.	BRANCHES NO. OF POLES	SERVICE TO	REMARKS
R77N 120/208V			225	200	200	3	2-4-37,39,41	50	15	1	TENANT SPARES	
							1,3	50	15	1	CORE LTG & RECEPTS.	
							38	100	50	3	SPARE	
SURFACE MOUNTED												
R78N 120/208V			225	200	200	3	1-37,39,41	50	15	1	TENANT SPARES	SPLIT BUS SEC. I
							38	100	50	3	SPARE	
	100	100	70	3			43-45,55,57,59	50	15	1	CORE LTG.	SPLIT BUS SEC. II ON 3P-60A R.C.SW.
							54,56,58,60	50	15	1	SPARES	
SURFACE MOUNTED												
R79N 120/208V			225	200	200	3	2-4-37,39,41	50	15	1	TENANT SPARES	
							1,3	50	15	1	CORE LTG & RECEPTS.	
							38	100	50	3	SPARE	
SURFACE MOUNTED												
R80N 120/208V			225	200	200	3	2-37,39,41	50	15	1	TENANT SPARES	
							1	50	15	1	CORE LTG & RECEPTS.	
							38	100	50	3	SPARE	
SURFACE MOUNTED												
R81N 120/208V			225	200	200	3	2-37,39,41	50	15	1	TENANT SPARES	
							1	50	15	1	CORE LTG & RECEPTS.	
							38	100	50	3	SPARE	
SURFACE MOUNTED												
R82N 120/208V			225	200	200	3	2,4,6,37,39,41	50	15	1	TENANT SPARES	
							1,3,5	50	15	1	CORE LTG & RECEPTS.	
							38	100	50	3	SPARE	
SURFACE MOUNTED												
R83N 120/208V			225	200	200	3	2-37,39,41	50	15	1	TENANT SPARES	
							1	50	15	1	CORE LTG & RECEPTS.	
							38	100	50	3	SPARE	
SURFACE MOUNTED												
R84N 120/208V			225	200	200	3	2-37,39,41	50	15	1	TENANT SPARES	
							1	50	15	1	CORE LTG & RECEPTS.	
							38	100	50	3	SPARE	
SURFACE MOUNTED												
R85N 120/208V			225	200	200	3	2-37,39,41	50	15	1	TENANT SPARES	
							1	50	15	1	CORE LTG & RECEPTS.	
							38	100	50	3	SPARE	
SURFACE MOUNTED												
R86N 120/208V			225	200	200	3	2-37,39,41	50	15	1	TENANT SPARES	
							1	50	15	1	CORE LTG & RECEPTS.	
							38	100	50	3	SPARE	
SURFACE MOUNTED												
R87N 120/208V			225	200	200	3	2-37,39,41	50	15	1	TENANT SPARES	
							1	50	15	1	CORE LTG & RECEPTS.	
							38	100	50	3	SPARE	
SURFACE MOUNTED												
R88N 120/208V			225	200	200	3	2-37,39,41	50	15	1	TENANT SPARES	
							1	50	15	1	CORE LTG & RECEPTS.	
							38	100	50	3	SPARE	
SURFACE MOUNTED												
R89N 120/208V			225	200	200	3	2-37,39,41	50	15	1	TENANT SPARES	
							1	50	15	1	CORE LTG & RECEPTS.	
							38	100	50	3	SPARE	
SURFACE MOUNTED												
R90N 120/208V			225	200	200	3	2-37,39,41	50	15	1	TENANT SPARES	
							1	50	15	1	CORE LTG & RECEPTS.	
							38	100	50	3	SPARE	
SURFACE MOUNTED												
R91N 120/208V			225	200	200	3	2-37,39,41	50	15	1	TENANT SPARES	
							1	50	15	1	CORE LTG & RECEPTS.	
							38	100	50	3	SPARE	
SURFACE MOUNTED												
R92N 120/208V			225	200	200	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 POLE	BRANCHES BRANCH CIRCUIT NUMBERS	BRANCHES BREAKER FRAME AMPS.	BRANCHES BKR. TRIP SETTING AMPS.	BRANCHES NO. OF POLES	SERVICE TO	REMARKS
R77S 120/208V			225	200	200	3	2-37,39,41	50	15	1	TENANT SPARES	
							1	50	15	1	ELEV. LOBBY LTG.	VIA IP-30A RELAY IN ELEC. CL. "C"
							20	100	50	3	SPARE	
SURFACE MOUNTED												
R78S 120/208V			225	200	200	3	1-37,39,41	50	15	1	TENANT SPARES	SPLIT BUS SEC. I
							38	100	50	3	SPARE	
	100	100	70	3			43-49,51,53	50	15	1	CORE LTG.	SPLIT BUS SEC. II ON 3P-60A R.C.SW.
							50,52,54,56-60	50	15	1	SPARES	
SURFACE MOUNTED												
R79S 120/208V			225	200	200	3	2-37,39,41	50	15	1	TENANT SPARES	
							1	50	15	1	ELEV. LOBBY LTG.	VIA IP-30A RELAY IN ELEC. CL. "C"
							38	100	50	3	SPARE	
SURFACE MOUNTED												
R80S 120/208V			225	200	200	3	2-37,39,41	50	15	1	TENANT SPARES	
							1	50	15	1	ELEV. LOBBY LTG.	VIA IP-30A RELAY IN ELEC. CL. "C"
							38	100	50	3	SPARE	
SURFACE MOUNTED												
R81S 120/208V			225	200	200	3	2-37,39,41	50	15	1	TENANT SPARES	
							1	50	15	1	ELEV. LOBBY LTG.	VIA IP-30A RELAY IN ELEC. CL. "C"
							38	100	50	3	SPARE	
SURFACE MOUNTED												
R82S 120/208V			225	200	200	3	2-37,39,41	50	15	1	TENANT SPARES	
							1	50	15	1	ELEV. LOBBY LTG.	VIA IP-30A RELAY IN ELEC. CL. "C"
							38	100	50	3	SPARE	
SURFACE MOUNTED												
R83S 120/208V			225	200	200	3	2-37,39,41	50	15	1	TENANT SPARES	
							1	50	15	1	ELEV. LOBBY LTG.	VIA IP-30A RELAY IN ELEC. CL. "C"
							38	100	50	3	SPARE	
SURFACE MOUNTED												
R84S 120/208V			225	200	200	3	2-37,39,41	50	15	1	TENANT SPARES	
							1	50	15	1	ELEV. LOBBY LTG.	VIA IP-30A RELAY IN ELEC. CL. "C"
							38	100	50	3	SPARE	
SURFACE MOUNTED												
R85S 120/208V			225	200	200	3	2-37,39,41	50	15	1	TENANT SPARES	
							1	50	15	1	ELEV. LOBBY LTG.	VIA IP-30A RELAY IN ELEC. CL. "C"
							38	100	50	3	SPARE	
SURFACE MOUNTED												
R86S 120/208V			225	200	200	3	2-37,39,41	50	15	1	TENANT SPARES	
							1	50	15	1	ELEV. LOBBY LTG.	VIA IP-30A RELAY IN ELEC. CL. "C"
							38	100	50	3	SPARE	
SURFACE MOUNTED												
R87S 120/208V			225	200	200	3	2-37,39,41	50	15	1	TENANT SPARES	
							1	50	15	1	ELEV. LOBBY LTG.	VIA IP-30A RELAY IN ELEC. CL. "C"
							38	100	50	3	SPARE	
SURFACE MOUNTED												
R88S 120/208V			225	200	200	3	2-37,39,41	50	15	1	TENANT SPARES	
							1	50	15	1	ELEV. LOBBY LTG.	VIA IP-30A RELAY IN ELEC. CL. "C"
							38	100	50	3	SPARE	
SURFACE MOUNTED												
R89S 120/208V			225	200	200	3	2-37,39,41	50	15	1	TENANT SPARES	
							1	50	15	1	ELEV. LOBBY LTG.	VIA IP-30A RELAY IN ELEC. CL. "C"
							38	100	50	3	SPARE	
SURFACE MOUNTED												
R90S 120/208V			225	200	200	3	2-37,39,41	50	15	1	TENANT SPARES	
							1	50	15	1	ELEV. LOBBY LTG.	VIA IP-30A RELAY IN ELEC. CL. "C"
							38	100	50	3	SPARE	
SURFACE MOUNTED												
R91S 120/208V			225	200	200	3	2-37,39,41	50	15	1	TENANT SPARES	
							1	50	15	1	ELEV. LOBBY LTG.	VIA IP-30A RELAY IN ELEC. CL. "C"
							38	100	50	3	SPARE	
SURFACE MOUNTED												
R92S 120/208V			225	200	200	3	2-37,39,41	50	15	1	TENANT SPARES	
							1	50	15	1	ELEV. LOBBY LTG.	VIA IP-30A RELAY IN ELEC. CL. "C"
							38	100	50	3	SPARE	
SURFACE MOUNTED												

NOTES:

1. DELETE MAIN SWITCH AND FUSE AND PROVIDE LUGS ONLY IN ALL LIGHTING AND RECEPTACLE PANELS UNDER THE ALTERNATE BUS DUCT DISTRIBUTION SYSTEM SHOWN ON LIGHT AND POWER RISER DIAGRAMS. DWGS: E-A-89 TO E-A-92
2. FOR CONTINUATION OF PANELBOARD SCHEDULES SEE DRAWING #E-A-114.
3. REFER TO DRAWING E-A-115 FOR REMOTE CONTROL DIAGRAMS OF PANELBOARDS.

CONTRACT BID DRAWING date OCT. 16, 1967

NO.	DATE	BUL. NO.	BY
⚠ 12-18-67			

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 77TH-92ND FLOORS

DRAWN	R.F.H.	CHECKED	J.R.L.
SCALE	NONE	DATE	OCT. 16, 1967
PROJECT NUMBER		SHEET 95	OF 114
DRAWING NUMBER	E-A-113		

FileJuicer