NORTH

TEL. CL. S.W. FIN. EL. EL. (+0'-0") TOP OF SLAB EL. (+0'-0")

ELEC. CL.W. FIN. EL. EL. (+0'-0") TOP OF SLAB EL. (+0'-0")

TEL. CL. N.W. FIN. EL. EL. (+0'-0") TOP OF SLAB EL. (+0'-0")

S.A.R.A. SHAFT — STEAM SHAFT — SA SHAFT — S.A.R.A. SHAFT — SA SHAFT — S.A.R.A. SHAFT

P.L. #12 — P.L. #13 — P.L. #14 — P.L. #15 — P.L. #16 — CL. #17 ZONE 2 TENANTS — P.L. #18 — P.L. #19 — P.L. #20 — P.L. #21 — P.L. #22 — P.L. #23

STAIR #9 — SERVICE ROOM over CEL. (+11'-0") — 40'0 F.R.D.C. FROM STREET

P.L. #65 — P.L. #66 — P.L. #67 — P.L. #68 — P.L. #69 — P.L. #70 — P.L. #71 — P.L. #72 — P.L. #73 — P.L. #74 — P.L. #75 — P.L. #76

40"x16" ACCESS DOOR, BOTTOM EL. (+16'-6") — WOMEN #2 — MEN #2 — MAIN SWITCH BOARD ROOM over CEL. (+8'-0") — 44"x16" ACCESS DOOR, BOTTOM EL. (+16'-6") — 40'0 F.R.D.C. FROM STREET — ZONE 3 — ZONE 2

P.L. #24 — P.L. #63 — P.L. #64 — P.L. #77 — P.L. #78 — P.L. #79 — P.L. #80 — P.L. #81 — P.L. #82 — P.L. #83 — P.L. #84 — P.L. #85

POWER ROOM #2 over CEL. (+8'-0") — 44"x16" ACCESS DOOR, BOTTOM EL. (+16'-6") — 40'0 F.R.D.C. FROM STREET — 44"x16" ACCESS DOOR, BOTTOM EL. (+16'-6")

WOMEN #1 — MEN #1 — STAIR #8 over CEL. (+8'-0") — TENANT SPACE — ELEV. LOBBY over CEL. (+8'-0") — POWER ROOM #1 over CEL. (+8'-0")

NOTE: 1. FOR DETAILS, DIMENSIONS, FINISHES & SLAB DEPRESSIONS SEE ELEVATOR LOBBY DETAILS DWG. # A-A6-E60

CORRIDOR over CEL. (+8'-0")

STAIR #2 over CEL. (+8'-0") — STAIR #1 over CEL. (+8'-0")

1. PARTITION SHUT ABOVE WITH 5/8" GYP. BD. EACH SIDE & SEPARATE LAYERS OF WITH LATH & PLASTER OR MINERAL FIBER BOARD TO EXTEND FROM UNDER SIDE OF SLAB TO UNDER SIDE OF FURRING.
2. ALL OPENINGS IN PARTITIONS TO BE PROTECTED BY 1½ HOUR FIRE DOORS & FRAMES.

TENANT SPACE — DUST SPACE — TENANT SPACE — TENANT SPACE

A.C. SHAFT — STAIR PASSAGE over CEL. (+8'-0") — A.C. SHAFT

A. C. PLENUM — A. C. PLENUM

P.L. #7 OBSERVATION — CL. #6 TRAIN & SERVICE OBSERVATION

6" HIGH CONC. CURB WITH 2'-0" TUBULAR ROUND RAIL OVER.

SA SHAFT — SA SHAFT — AC PIPE SHAFT — PIPE SHAFT — SA SHAFT — R.A. SHAFT

STAIR #7 — STAIR #1

TEL. CL. S.E. FIN. EL. EL. (+0'-0") TOP OF SLAB EL. (+0'-0") — ELEC. CL.E. FIN. EL. (+0'-0") TOP OF SLAB EL. (+0'-0") — TEL. CL. N.E. FIN. EL. EL. (+0'-0") TOP OF SLAB EL. (+0'-0")

NOTES:

1. FOR GENERAL NOTES, KEY TO MATERIALS, SYMBOLS, ABBREVIATIONS, FINISH SCHEDULE, DOOR SCHEDULES AND SCHEDULES OF DRAWINGS SEE DRAWINGS # A0-1 TO A0-8
2. FOR COMPLETE ½" SCALE FLOOR PLAN SEE DRAWING # A-B-86
3. ALL ELEVATIONS GIVEN THUS (+0'-0") ARE IN RELATION TO FINISH FLOOR.
4. FOR MECHANICAL AND ELECTRICAL LAYOUTS SEE RESPECTIVE ENGINEERS' DRAWINGS
5. FOR TYPICAL STAIR DETAILS SEE DWG.# A-A6-E04 AND A-A6-E05
6. ALL TRENCH HEADERS TO BE FIREPROOFED AT UNDERSIDE OF SLAB FOR A WIDTH OF 6'-0" WITH A SPRAY-ON TYPE OF FIREPROOFING SEE ARCHITECTURAL SPECIFICATIONS FOR TYPE & ELECTRICAL ENGINEERS & CONTRACTOR'S APPROVED SHOP DWGS. FOR LOCATION & EXTENT OF TRENCH HEADERS & FIREPROOFING.
7. FINISH FLOOR ELEVATION AND TOP OF SLAB ELEVATIONS ARE (+0'-0") UNLESS OTHERWISE SHOWN OR NOTED.
8. PROVIDE 2000# DISPENSERS IN MEN AND WOMEN'S TOILETS. ONE DISPENSER AT EACH JANITORS ACCESS DOORS TO SOAP DISPENSERS VALVES TO BE LOCATED IN ACCORDANCE WITH TILE CONTRACTOR'S DWG. # T-A6-E06 THRU T-A6-E08 & DETAILS SHOWN ON ARCHITECTURAL DRAWINGS. ALL RECESSED TOILET ROOM ACCESSORIES ETC., BOTTOM ELEVATION OF ALL PAPER AND DISPENSER SHALL BE MAINTAINED AT 3'-6" ABOVE FINISHED FLOOR, TO PROVIDE FOR PROPER CEILING INSTALLATION AND CLEARANCE OF FULL HEIGHT PARTITIONS.
9. EXTENT OF PUBLIC CORRIDOR CEILING IS INDICATED THUS: ———
10. CANT'S ARE REQUIRED ON ALL BEAM PROJECTIONS 0.6# 12" NOMINAL (11" ACTUAL) DIMENSION, IN ELEVATOR SHAFTS AND SHALL BE MINIMUM 75° FROM HORIZONTAL.
11. FOR TYPICAL PARTITION DETAILS SEE DRAWINGS A-A6-E06 TO A-A6-E12.

COL. 901 — COL. 908 — COL. 906 — COL. 902 & 907

COLUMN DETAILS SCALE ¾" = 1'-0"

BUILDING NOT DATED ARE IN THE PROCESS OF COMPLETION

CONTRACT BID DRAWING date 5-1-65

NO.	DATE	SUB. NO.	BY
1	5-24-78	5-286	L.J.

REVISIONS

NO.	DATE	SUB. NO.	BY
1	1-19-71	5-65	L.J.
2	5-22-70	5-48	A.J.
3	9-27-67	B-34	E.C.
4	9-27-67	B-31	E.C.
5	9-29-66	B-28	L.J.
6	7-29-66	B-23	L.J.
7	7-29-66	B-18	L.J.
8	7-29-66	B-15	L.J.
9	7-29-66	B-13	L.J.
10	8-1-65	B-6	R.T.H.

REVISIONS

APPROVED

CHIEF, PLANNING DIVISION

DATE

REGISTERED ARCHITECT RICHARD T. ROTH STATE OF NEW YORK

1/16" = 1'-0" 0 1' 2' 3' 4' 8' 16'

THE WORLD TRADE CENTER

THE PORT OF NEW YORK AUTHORITY

MINORU YAMASAKI & ASSOCIATES
MINORU YAMASAKI, ARCHITECT

WORTHINGTON, SKILLING, HELLE & JACKSON
STRUCTURAL ENGINEERS

JOSEPH R. LORING & ASSOCIATES
ELECTRICAL ENGINEERS

EMERY ROTH & SONS
RICHARD ROTH, ARCHITECT

JAROS, BAUM & BOLLES
MECHANICAL ENGINEERS

THE PORT OF NEW YORK AUTHORITY
PAVING, UTILITIES, FOUNDATIONS

TITLE: 48TH FLOOR CORE PLAN

DRAWN		CHECKED	
SCALE	¼"=1'-0"	DATE	7-31-67
PROJECT NUMBER		SHEET	OF
DRAWING NUMBER	A·B·87		