NORTH

NOTE:
FIREBLOCK ducts above with 2-hr. barrier covers of metal lath and 1"vermiculite plaster hard to ducts. See Mech. Dwgs. for extent of fireproofing.

CORRIDOR
SUSP. CEIL. 68'-0"

ELEV. LOBBY
SUSP. CEIL. 68'-0"

NOTE:
1. For detail, dimensions, finishes and slab depression see elevator library bulletin dwg. # AB-E700

END OF GYPSUM PLASTIC PARTITION

Toilets

Elevator Machine Room
Bank "C" - Elev. nos. 76 thru 79

Secondary Metal R.M.

Elevator Pumps

SECTION

NOTES

1. For general notes, key to materials, symbols, abbreviations, finish schedules, door schedules and schedules of drawings see drawings # A-B-1 to A-B-9.
2. For complete 1/8" scale floor plan see drawing # A-B-160
3. All elevations given thus (00'-0") are in relation to finish floor.
4. For mechanical and electrical layouts see respective engineers' drawings.
5. For typical stair details see dwgs. # A.R.-804 and A.R.-805.
6. All trench headers to be prepared at underside of slab for a width of 6'0" with a 3/4"-1-on type encapsulating, see architectural specifications for type and electrical engineers and contractors approved shop drawing for location and extent of trench header and fireproofing.
7. Finish floor elevation & top of slab elevations are (00'-0") unless otherwise shown or noted.
8. Provide soap dispensers at all men and women's toilets, one dispenser at each lavatory. Accepts dound to soap dispenser valves to be located in accordance with tile coursing. See typical toilet details drawing no. A.B.-214.
9. Where no suspended ceilings are called for such as in closets stair passages etc., bottom elevation of all piping and duct work shall be maintained at 8'-6" above finished floor to provide for future ceiling installation and clearance of full height doors.
10. Extent of public corridor ceiling is indicated thus: \\\\\\\\
11. Cants are required on all beam projections over 6" nominal (1 1/2 brs.) dimension, in elevator shafts and small mechanical rms. See typical details.
12. For fireproofing of free standing columns and typical partition details see drawings A.R.-706 to A.R. 713

BULLETINS NOT DATED ARE IN THE PROCESS OF COMPLETION
CONTRACT BID DRAWING date 3-1-68

NO.	DATE	BUL. NO.	BY
1	10-9-70	B-237	L.B.
2	8-26-70	B-116	D.T.
3	1-29-70	B-64	L.J.
4	1-29-70	B-25	L.J.

REVISIONS

NO.	DATE	BUL. NO.	BY
1	11-26-68	B-72	L.J.
2	9-25-68	B-61	L.W.
3	9-25-68	B-55	L.W.
4	9-27-68	B-12	E.C.
5	9-27-68	B-18	E.C.
6	9-27-68	B-26	E.C.
7	9-27-68	B-18	E.C.
8	11-1-68	B-7	F.K.
9	8-1-68	B-6	R.T.H.
10	8-1-68	B-1	F.G.

REVISIONS

APPROVED
CHIEF, PLANNING DIVISION
DATE

REGISTERED ARCHITECT
NEW YORK

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

1/16" = 1'0" 0 1' 2'-3"-4' 8' 12

TITLE: 102ND FLOOR CORE PLAN

DRAWN		CHECKED	
SCALE	1/16"=1'0"	DATE	7-31-67
PROJECT NUMBER		SHEET	OF
DRAWING NUMBER	A·B·162		