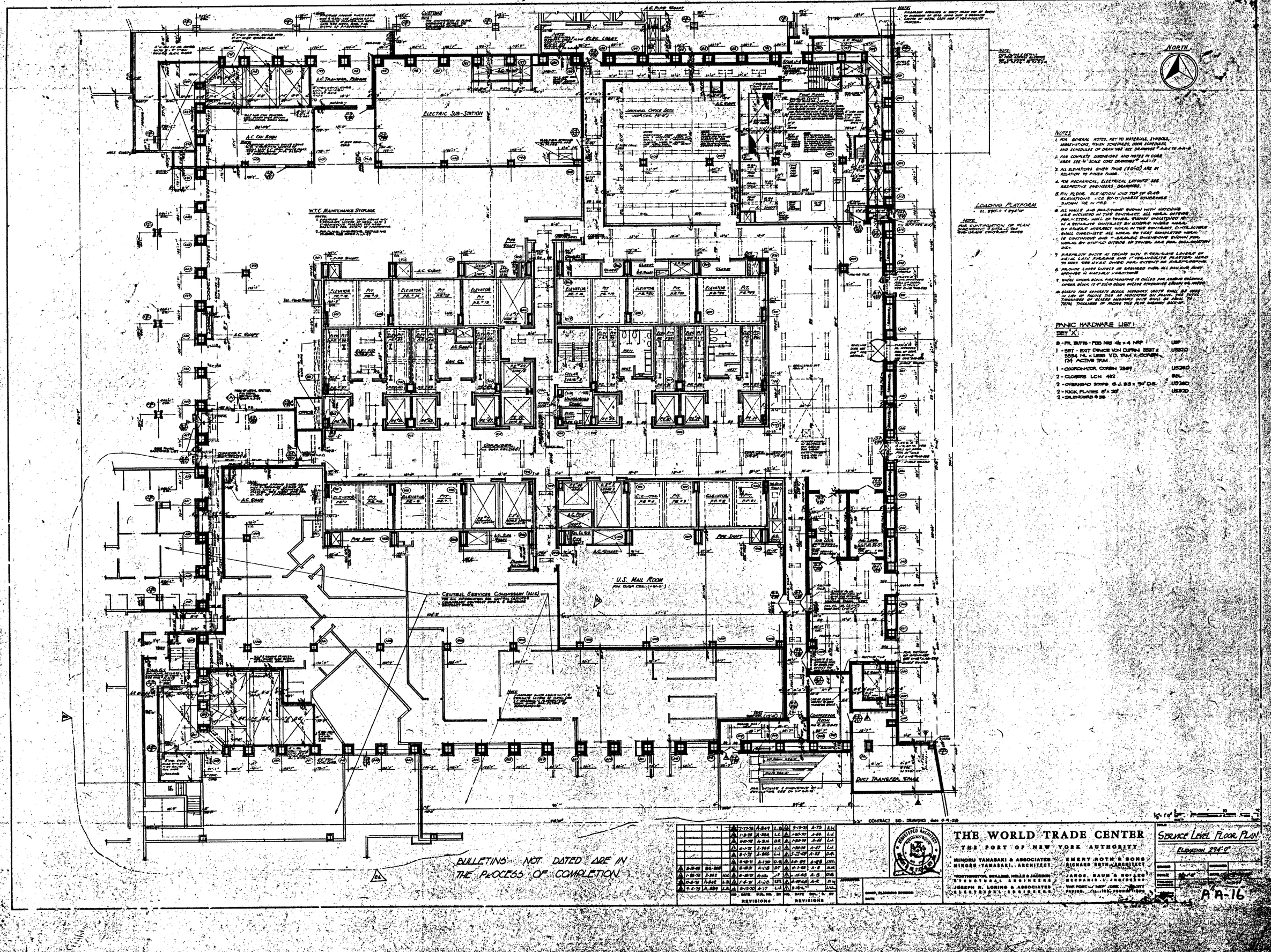


NOTES

1. FOR GENERAL NOTES, KEY TO MATERIALS, SYMBOLS, ABBREVIATIONS, FINISH SCHEDULES, DOOR SCHEDULES, AND SCHEDULES OF DRAWINGS SEE DRAWINGS A-A-1 TO A-A-6
2. FOR COMPLETE DIMENSIONS AND NOTES IN CORE AREA SEE "A" SCALE CORE DRAWINGS A-A-17
3. ALL ELEVATIONS GIVEN THUS (80'-0") ARE IN RELATION TO FINISH FLOOR.
4. FOR MECHANICAL, ELECTRICAL LAYOUTS SEE RESPECTIVE ENGINEERS' DRAWINGS.
5. FIN. FLOOR ELEVATION AND TOP OF SLAB ELEVATIONS ARE (80'-0") UNLESS OTHERWISE SHOWN OR NOTED.
6. ALL WALLS AND PARTITIONS SHOWN WITH MATCHING ARE INCLUDED IN THIS CONTRACT. ALL NEW DEMISING PARTITIONS, WALLS OR SCREENS, SHOWN UNLESS OTHERWISE NOTED IN A SEPARATE CONTRACT BY OTHERS, WHETHER NEW OR EXISTING, BY OTHERS, WHETHER NEW IN THIS CONTRACT, CONTRACTORS SHALL COORDINATE ALL WORK SO THAT COMPLETED WORK IS CONTINUOUS AND 1" - 0" PLANES DIMENSIONED SHOWN FOR, WORK BY OTHER OFFICE OR TENANTS ARE FOR COORDINATION ONLY.
7. PARTITION JOINTS AT CEILING WITH 2 TERMINATE LAYERS OF METAL LATH PLASTERING AND 1" VERMICULITE PLASTER, HARD TO UNDERSIDE OF SLAB ABOVE FOR ACOUSTICAL PURPOSES.
8. PROVIDE LOOPS ENTIRELY AS REQUIRED OVER ALL PARTITIONS SHOWN SPRINKLER IN MATCHING LOCATIONS
9. WHERE CHICAGO BLOCK FIRE PROOFING IS CALLED FOR ADDING CHICAGO BLOCK IS OF SAME NOMINAL THICKNESS STRUCTURAL CLAY TILE.
10. WHERE FACE CONCRETE BLOCK MASONRY UNITS SHALL BE USED IN LIEU OF FACING TILE AS INDICATED ON PLANS, THE TOTAL THICKNESS OF FACING MASONRY UNITS SHALL BE EQUAL TO THE TOTAL THICKNESS OF FACING TILE FOR WHICH BACK-UP.

PANIC HARDWARE LIST:

SET "X":

8 - PR. BUTTS - FBB 168 4½ x 4 NRP	US?
1 - SET - EXIT DEVICE VON DUPRIN 55ST x 5534 NL x L283 V.D. TRIM K-CORE 124 ACTIVE TRIM	US32D
1 - COORDINATOR, CORBIN 2847	US26D
2 - CLOSERS LCN 4112	SPL.
2 - OVERHEAD STOPS 9 L 933 x 7" O.S.	US26D
2 - KICK PLATES 8" x 28"	US32D
2 - SILENCERS # 95	

BULLETINS NOT DATED ARE IN THE PROCESS OF COMPLETION

REVISIONS			REVISIONS		
7-17-78	A-849	L.B.	5-19-78	A-73	A.H.
1-8-78	A-884	L.C.	1-30-70	A-68	L.L.
8-10-78	A-914	D.R.	1-30-70	A-67	L.L.
6-1-77	A-965	L.C.	1-30-70	A-67	L.L.
5-1-77	A-965	L.L.	1-27-69	A-12	D.R.
6-18-71	A-230	D.R.	1-27-69	A-12	D.R.
6-18-71	A-118	DF	11-1-68	A-8	M.R.
6-18-71	A-110	"	4-4-68	A-6	D.R.
1-6-71	A-110	LF1	8-22-66	A-2	D.R.
5-25-70	A-17	L.L.	3-15-66		L.L.

CONTRACT NO. DRAWING date 6-1-66

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
PLANNING, ENGINEERING, ARCHITECTURE

SERVICE LEVEL FLOOR PLAN
ELEVATION 294'-0"

A-A-16