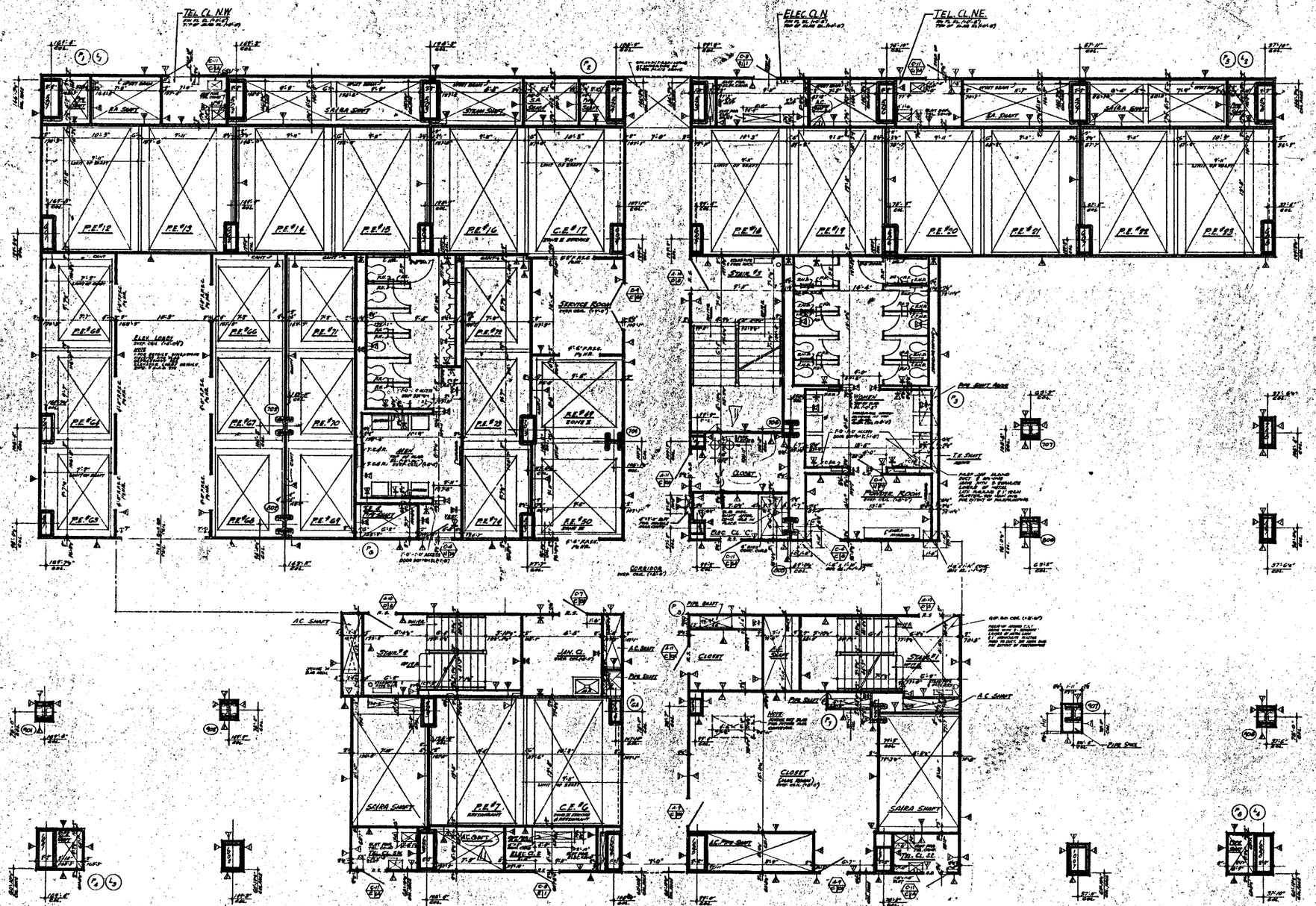


NOTES

1. FOR GENERAL NOTES, KEY TO MATERIALS, SYMBOLS, ABBREVIATIONS, FINISH SCHEDULE, DOOR SCHEDULE AND SCHEDULES, OF DRAWINGS SEE DRAWINGS A-0.1 TO A-0.4.
2. FOR COMPLETE ½" SCALE FLOOR PLAN SEE DRAWING # A-0.100.
3. ALL ELEVATIONS GIVEN THUS (52.00') ARE IN RELATION TO FINISH FLOOR.
4. FOR MECHANICAL AND ELECTRICAL LAYOUTS SEE ARCHITECTS ENGINEERS DRAWINGS.
5. FOR TYPICAL STAIR DETAILS SEE DRAWINGS A-0.5 AND A-0.6.
6. ALL TRENCH HEADERS TO BE FURNISHED AT UNDERSIDE OF SLAB FOR A WIDTH OF 4'-0" WITH A SCREED, TYPE OF FILL FLOORING SEE ARCHITECTURAL SPECIFICATIONS FOR TYPE & EXTENT. ENGINEER'S / CONTRACTOR'S APPROVED SHOP DRAWINGS FOR LOCATION & EXTENT OF TRENCH HEADERS & FURNISHINGS.
7. FINISH FLOOR ELEVATION AND TOP OF SLAB ELEVATIONS ARE (TYPICAL) UNLESS OTHERWISE SHOWN OR NOTED.
8. PROVIDE STOP CONTROLS @ 7' ALL MEN AND WOMENS TOILETS, 1 @ EXPANSION, AT EACH LANDING. NOTE: DOORS TO BOTH TOILETS TO BE LOCATED IN RECESSES WITH TILE CLOSURE SEL. TYPICAL TOILET DETAILS SHOWN ON A-0.601-611.
9. WHERE NO SUSPENDED CEILINGS ARE CALLED FOR, SUCH AS IN CLOSETS, STAIR, PASSAGES ETC., BOTTOM ELEVATION OF BEAMS AND STRUCTURAL 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. PLASTER TO BE FURRED ON ALL MASH FRAMEWORK OVER, SEE DRAWINGS OF DETAILS ON PARTITIONS AND SHALL BE MASHED TO FRAME HORIZONTAL SEE TYPICAL DETAILS.
12. FOR PLUMBING OR ANY PIPING STANDING CEILING AND TYPICAL PARTITION DETAILS SEE DRAWINGS A-0.501 TO A-0.512.

BULLETINS NOT DATED ARE IN THE PROCESS OF COMPLETION

NO.	DATE	CONTRACT NO.	DRAWING NO.
			A-75
			A-51
			A-53
			A-47
			A-31
			A-26
			A-17
			A-29
			A-10
			A-5
1	6-8-71	A 164	

REVISIONS

REVISIONS

APPROVED

CHIEF, PLANNING DIVISION

DATE

REGISTERED ARCHITECT

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

TITLE: 64TH FLOOR CORE "L"

SCALE: ½"=1'0"

DRAWING NUMBER: A-A 101