NORTH

NOTES

1. FOR GENERAL NOTES, KEY TO MATERIALS, SYMBOLS, ABBREVIATIONS, FINISH SCHEDULES, DOOR SCHEDULES AND SCHEDULES OF DRAWINGS SEE DRAWINGS A-A-001 TO A-A-009.
2. FOR COMPLETE 16" SCALE FLOOR PLAN SEE DRAWING A-A-101.
3. ALL ELEVATIONS GIVEN THUS (EL00'0") ARE IN RELATION TO FINISH FLOOR.
4. FOR MECHANICAL AND ELECTRICAL LAYOUTS SEE RESPECTIVE ENGINEERS DRAWINGS.
5. FOR TYPICAL STAIR DETAILS SEE DRAWINGS A-A-D-206 AND A-A-A-208.
6. ALL TRENCH HEADERS TO BE WATERPROOFED AT UNDERSIDE OF SLAB FOR A WIDTH OF 24" WITH A BITUMEN TYPE WATERPROOFING AND ARCHITECTURAL SPECIFICATIONS FOR TYPE AND ELECTRICAL ENGINEERS AND CONTRACTORS INSTRUCTIONS SHOW DRAWINGS FOR LOCATION AND EXTENT OF TRENCH HEADER AND WATERPROOFING.
7. FINISH FLOOR ELEVATION (TOP OF SLAB ELEVATIONS ARE (00'-0") UNLESS OTHERWISE SHOWN OR NOTED.
8. PROVIDE SHUT OFF VALVES AT ALL NEW AND REMOVED TRUNKS. THE DOOR NOTED 12" x 24" LAUNDRY ACCESS DOORS TO SHUT OFF VALVES TO BE LOCATED IN ACCORDANCE WITH THE CEILING PLAN. TYPICAL VALVE SHUT OFF SHALL BE CALLED FOR ON SHUT OFF SCHEDULE.
9. WHERE DUCTS, PIPES, CONDUITS, ETC., BOTTOM ELEVATION OF ALL PIPING AND DUCTWORK SHALL BE ARCHITECT'S FINISH CEILING PLUS ALLOW TO PROVIDE FOR FUTURE CEILING INSTALLATION AND CLEARANCE OF FULL HEIGHT DOORS.
10. EXTENT OF PUBLIC CORRIDOR CEILING IS INDICATED THUS: ———
11. CENTS ARE DESIGNED ON ALL BANK PARTITIONS EVEN 45° INTERVALS (ACTUAL) DIMENSIONAL TOLERANCE SHALL NOT BE MINIMUM 78" FROM CORE TO TAIL. SEE TYPICAL DETAILS.
12. FOR PREFABRICATED FREE STANDING CEILINGS AND TYPICAL PARTITION DETAILS SEE DRAWINGS A-AB-106 TO A-AB-109.

NOTE: PARAPET DUCTS ABOVE MEN'S & WOMEN'S LATERS OF METAL LATH & 1" MINIMUM PLASTER AND TO EXT. OF MASONRY. SEE DRAWING FOR EXTENT OF WATERPROOFING

CORRIDOR

POWDER ROOM #2

ELECTRIC TRANSFER SPACE

LL'L LOBBY

A.C. SHAFT

A.C. PIPE SHAFT

SA & RA SHAFT

STAIR #3

STAIR #4

STAIR #5

STAIR #7

ELEV. LOBBY

CLOSET

SERVICE ROOM

VERT.

MEN

WOMEN

POWDER RM. #1

ELEC. CLS.

MUB MAIN VENT. RISER

ELEC. CL. S.

ELEC. CL. N.

TEL. CL. N.E.

TEL. CL. S.E.

TEL. CL. S.

TEL. CL. N.

SPACE IN SLAB ABOVE FOR FUTURE STAIR

OPENING IN SLAB ABOVE

EL. 78'

EL. 74'

EL. 98'

EL. 97'

EL. 96'

EL. 107'

EL. 100'

EL. 99'

EL. 76'

EL. 77'

EL. 87'

EL. 86'

EL. 85'

EL. 84'

EL. 83'

EL. 82'

EL. 81'

EL. 80'

EL. 79'

EL. 75'

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EL. 13'

EL. 12'

EL. 11'

EL. 10'

EL. 9'

EL. 8'

EL. 7'

EL. 6'

EL. 5'

EL. 4'

EL. 3'

EL. 2'

EL. 1'

EL. 0'

"DALETTING NOT DATED ARE IN THE PROCESS OF COMPLETION"

CONTRACT BID DRAWING date 6-9-66

					6-15-7	A-170	DB	5-13-70	A-73	AL
					6-15-7	A-166	DT	1-30-70	A-81	EC
					6-15-7	A-165	LM	1-30-70	A-83	EC
9-25-74	A-606	LM			9-1-71	A-125	LM	1-30-70	A-87	EC
9-25-74	A-606	LM			9-1-71	A-124	LM	5-13-69	A-91	DL
9-25-74	A-604	LM			9-1-71	A-123	LM	5-13-69	A-92	DL
11-15-74	A-915	LM			9-1-71	A-122	LM	5-13-69	A-93	DL
5-1-75	A-906	LM			9-1-70	A-91	RM	5-13-69	A-96	DL
VOID	A-908	LM			6-22-70	A-96	LM	5-13-69	A-97	DL
1-15-76	A-913	LC			6-22-70	A-97	LM	5-11-66	A-10	DG
10-15-7	A-907	LC			6-22-70	A-98	LM	5-11-66	A-	DG
NO. DATE : BUILD BY			NO. DATE : DESCRIPTION BY				NO. DATE : DESCRIPTION BY			
REVISIONS			REVISIONS				REVISIONS			

REGISTERED ARCHITECT

CONSULTANTS

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 P. LORING & ASSOCIATES ELECTRICAL ENGINEERS	THE PORT OF NEW YORK AUTHORITY PAVING, UTILITIES, LANDSCAPING

1/16" = 1'-0"

TITLE: 105TH FLOOR CORE PLAN

DATE		CHECKED	
SCALE	1/16" = 1'-0"	DATE	6-9-66
PROJECT NUMBER		TYPED	
DRAWING NUMBER	A-A-162		