North

STORAGE

UNASSIGNED SPACE #1

CORRIDOR
SUSP. CEIL. (7'-1'')

PIPE SHAFT

A.C. SHAFT

D.H. SHAFT

STAIR SHAFT

TEL CLNW

ELEVATOR PIT
PE #12 · PE #13 · PE #14 · PE #15 · PE #16 · CE #17 · PE #18 · PE #19 · PE #20 · PE #21 · PE #22 · PE #23

DUCT TRANSFER SPACE

OPENING IN SLAB ABOVE

CLOSET

CLEG. CL. C

CALLAR STAIR #2

ELEVATOR PIT
PE #24 · PE #41 · PE #42 · PE #43 · PE #44 · PE #45 · PE #46 · PE #47 · PE #48 · PE #49 · PE #50 · PE #51 · PE #52 · PE #53 · PE #54 · PE #55 · PE #56 · PE #57 · PE #58 · PE #59 · PE #60 · PE #61 · PE #62 · PE #63 · PE #64

NOTES:
1. FOR CORRIDOR LAYOUTS SEE SUPERCEDED BY DRAWING "G-A-554"
2. FOR CORRIDOR LAYOUTS, HEIGHTS AND SOUND-PROOF CONSTRUCTION, SEE DRAWING "G-A-554" AND "A-A-554"

CORRIDOR
FIN. SUSP. CEIL. (7'-1'')

A.C. & PIPE SHAFT

JAN. CL.

TEL CLSE

A.C. PIPE SHAFT

ELEVATOR PIT
PE #7 · PE #8 · PE #9 · PE #10 · PE #11 · CE #12

TEL SPACE BK

UNASSIGNED SPACE #2

RAISED FL. EL. 22'-0" (FIN.)
TOP OF SLAB EL. 20'-6" (CONC.)

NOTES:
1. ALL GENERAL NOTES KEY TO MATERIALS, SYMBOLS, ABBREVIATIONS, FLOOR CONTROLLER, DOOR, TERMINALS AND MESSAGE OF DRAWINGS "SEE DRAWING" A-A-1 TO A-A-6
2. FOR COMPLETE "G" SCALE FLOOR PLAN "SEE DRAWING" A-A-16
3. ALL ELEVATIONS GIVEN THUS (10'-0") ARE IN RELATION TO DATUM PLANE.
4. FOR MECHANICAL AND ELECTRICAL LAYOUTS "SEE ARCHITECTS ENGINEERS' DRAWINGS"
5. FOR TYPICAL STAIR DETAILS "SEE DRAWINGS A-A-305 AND A-A-306
6. FINISH FL. EL. & TOP OF SLAB ELEVATIONS ARE BASED UNLESS OTHERWISE SHOWN ON "G" SCALE.
7. PROVIDE LOUVRE LIMITED OR REQUIRED OVER ALL FAN AND T-VENT OPENINGS IN MACHINERY PARTITIONS.
8. GLASED TILE CONCRETE BLOCK MASONRY UNITS SHALL BE USED IN LIEU OF FACING TILE AS INDICATED ON PLANS. THE TOTAL THICKNESS OF GLASED MASONRY UNITS SHALL BE EQUAL TO TOTAL THICKNESS OF FACING TILE PLUS MASONRY BACK-UP.

BULLETINS NOT DATED ARE IN THE PROCESS OF COMPLETION

CONTRACT NO.	DRAWING	date 6-1-68
	6-12-79	A-104 GT
	7-2-79	A-105 LT
	4-20-79	A-66 LM
	4-20-79	A-67 LM
	5-15-69	A-65 DL
	5-29-69	A-35 [illegible]
	5-11-69	A 29 LML
	5-29-68	A-5 DG
	6-27-68	A-5 DG
A-378	9-18-67	LML
7-17-78 A-849	L.B.	

REVISIONS

REVISIONS

APPROVED

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 R. LORING & ASSOCIATES — ELECTRICAL ENGINEERS
THE PORT OF NEW YORK AUTHORITY — PAVING, UTILITIES, FOUNDATIONS

TITLE: SUB-LEVEL #1 CORE PLAN
Elevation 20'-6"

1/8"=1'-0"

DRAWN		CHECKED	
P. MAR.	6'-1"	DATE	7-31-69
PROJECT MANAGER		SCALE	
DESIGNER		DATE	

A-A-15