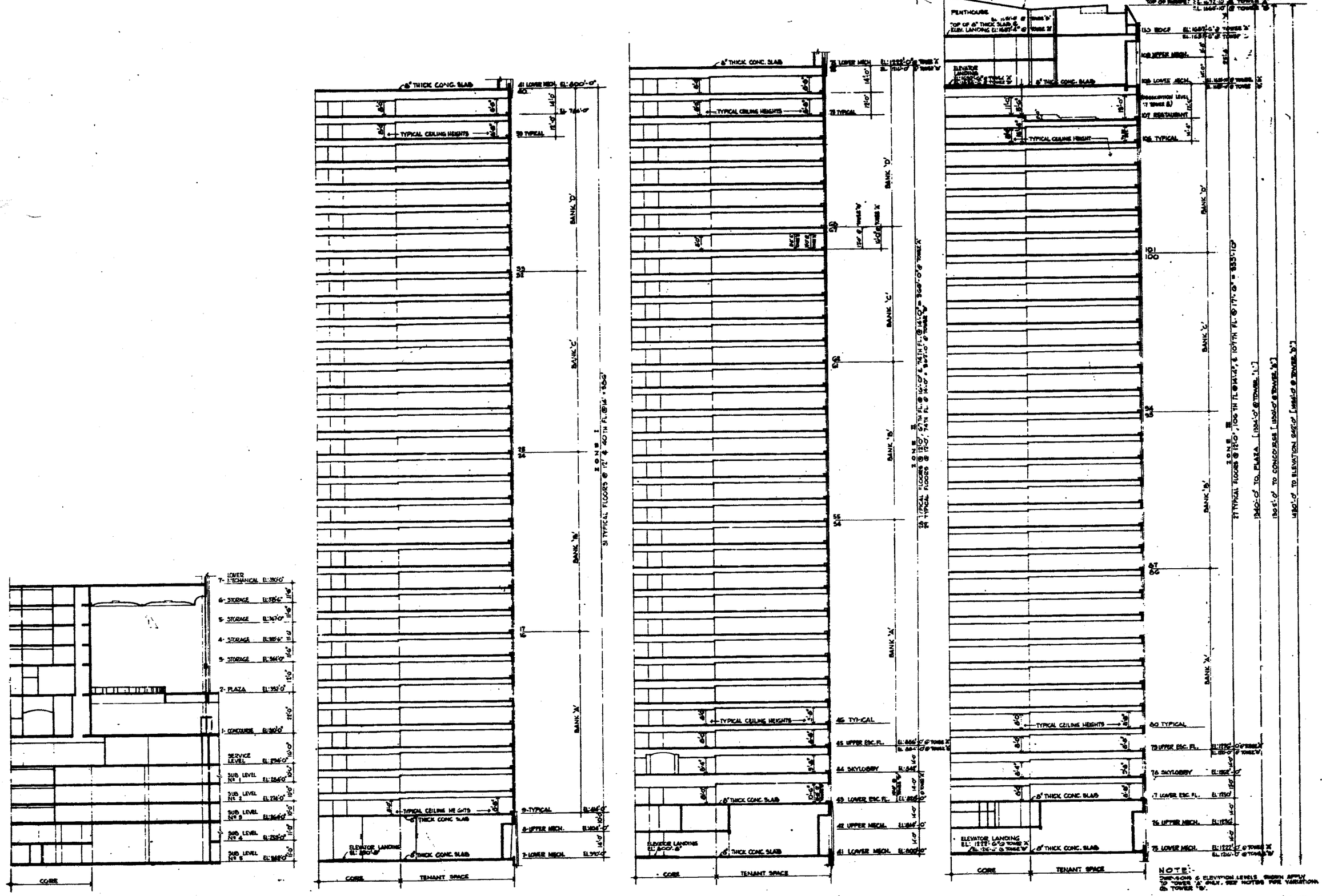

LOWER
7- HORTICULTURAL EL: 390'-0"
6- STORAGE EL: 376'-6"
5- STORAGE EL: 365'-0"
4- STORAGE EL: 353'-6"
3- STORAGE EL: 344'-0"
2- PLAZA EL: 332'-0"
1- CONCOURSE EL: 310'-0"
SERVICE LEVEL EL: 294'-0"
SUB LEVEL No. 1 EL: 284'-0"
SUB LEVEL No. 2 EL: 274'-0"
SUB LEVEL No. 3 EL: 264'-0"
SUB LEVEL No. 4 EL: 254'-0"
SUB LEVEL No. 5 EL: 244'-0"
CORE
ELEVATOR LANDING EL: 310'-0"
6" THICK CONC. SLAB
TYPICAL CEILING HEIGHTS
9 TYPICAL EL: 894'-0"
8 UPPER MECH. EL: 804'-0"
7 LOWER MECH. EL: 790'-0"
BANK 'A'
BANK 'B'
BANK 'C'
BANK 'D'
ZONE I
51 TYPICAL FLOORS @ 12'-0" & 40TH FL. @ 16'-0" = 652'-0"
TENANT SPACE
41 LOWER MECH. EL: 600'-0"
39 TYPICAL
ELEVATOR LANDING EL: 600'-0"
46 TYPICAL
45 UPPER ESC. FL. EL: 656'-0"
44 SKYLOBBY EL: 644'-0"
43 LOWER ESC. FL. EL: 632'-0"
42 UPPER MECH. EL: 618'-0"
41 LOWER MECH. EL: 600'-0"
ZONE II
39 TYPICAL FLOORS @ 12'-0", 63TH FL. @ 16'-0" & 74TH FL. @ 14'-0" = 568'-0" @ TOWER 'A'
39 TYPICAL FLOORS @ 12'-0", 74TH FL. @ 14'-0" = 568'-0" @ TOWER 'B'
PENTHOUSE
TOP OF 6" THICK SLAB & ELEV. LANDING EL: 1685'-6" @ TOWER 'B'
ELEVATOR LANDING EL: 1650'-6" @ TOWER 'A'
EL: 1671'-10" @ TOWER 'A'
EL: 1685'-10" @ TOWER 'B'
TOP OF ROOF
MACHINERY HIGH
MACHINERY LOWER
OBSERVATION LEVEL @ TOWER 'A'
107 RESTAURANT
106 TYPICAL
101
100
97
96
ZONE III
21 TYPICAL FLOORS @ 12'-0", 100TH FL. @ 94'-6", & 101TH FL. @ 17'-0" = 855'-10"
1240'-0" TO PLAZA
1305'-0" TO CONCOURSE
1480'-0" TO ELEVATION 2440'-0"
60 TYPICAL
79 UPPER ESC. FL.
76 SKYLOBBY
77 LOWER ESC. FL.
76 UPPER MECH.
75 LOWER MECH.
NOTE:-
DIMENSIONS & ELEVATION LEVELS SHOWN APPLY TO "TOWER 'A' ONLY. SEE NOTES FOR VARIATIONS @ TOWER 'B'.
THE WORLD TRADE CENTER
THE PORT OF NEW YORK AUTHORITY
MINORU YAMASAKI & ASSOCIATES
MINORU YAMASAKI, ARCHITECT
EMERY ROTH & SONS
RICHARD ROTH, ARCHITECT
JACOBS, DAVIS & COLLES
CONSULTING ENGINEERS
CROSS SECTION THRU TOWER
A-AB-201