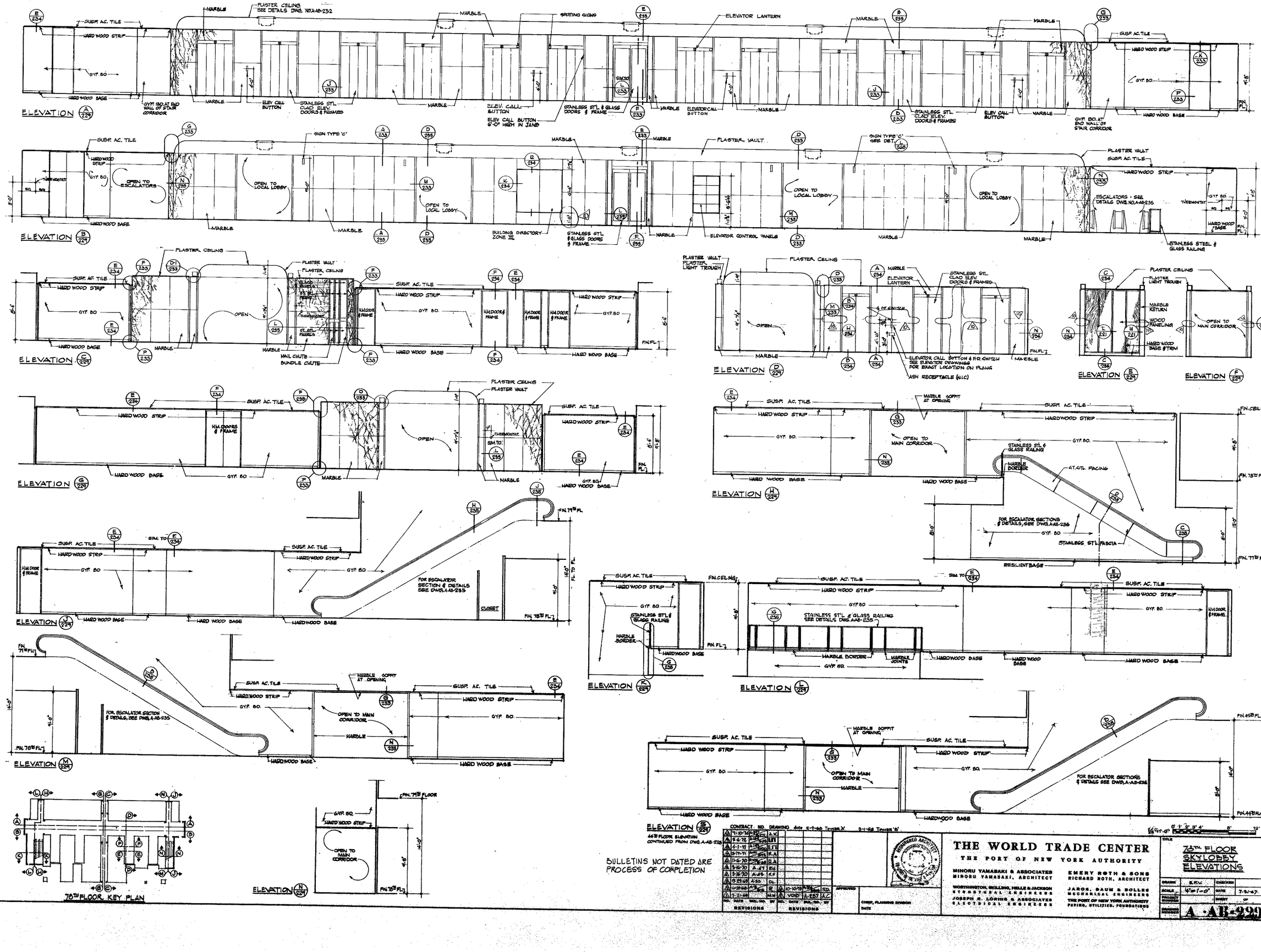

ELEVATION A/224
SUSP. AC. TILE
HARD WOOD STRIP
GYP. BD.
HARD WOOD BASE
GYP. BD AT END WALL OF STAIR CORRIDOR
MARBLE
PLASTER CEILING SEE DETAILS DWG. NO.A-AB-232
ELEV. CALL BUTTON
STAINLESS STL. CLAD ELEV. DOORS & FRAMES
SPOTTING SIGNS
ELEV. CALL BUTTON 6'-0" HIGH IN JAMB
STAINLESS STL. & GLASS DOORS & FRAME
ELEVATOR LANTERN
ELEVATOR CALL BUTTON
ELEV. CALL BUTTON
FIN. FL.
ELEVATION B/224
SIGN TYPE 'C'
OPEN TO ESCALATORS
OPEN TO LOCAL LOBBY
THERMOSTAT
BUILDING DIRECTORY ZONE III
STAINLESS STL. & GLASS DOORS & FRAME
PLASTER VAULT
SIGN TYPE 'C' SEE DET. L/226
ESCALATORS - SEE DETAILS DWG. NO.A-AB-235
STAINLESS STEEL & GLASS RAILING
ELEVATION C/224
PLASTER CEILING
PLASTER VAULT
GLASS PANELS
ST. STL. FRAME
ST. STL. PANELS
H.M. DOOR & FRAME
MAIL CHUTE BUNDLE CHUTE
OPEN
ELEVATION D/224
PLASTER VAULT
PLASTER LIGHT TROUGH
& OF SWITCH
ELEVATOR CALL BUTTON & P.B. SWITCH SEE ELEVATOR DRAWINGS FOR EXACT LOCATION ON PLANS
ASH RECEPTACLE (N.I.C.)
ELEVATION E/224
PLASTER LIGHT TROUGH
MARBLE RETURN
WOOD PANELING
HARD WOOD BASE & TRIM
OPEN TO MAIN CORRIDOR
ELEVATION F/224
ELEVATION G/224
H.M. DOORS & FRAME
ELEVATION H/224
MARBLE SOFFIT AT OPENING
OPEN TO MAIN CORRIDOR
STAINLESS STL & GLASS RAILING
MARBLE BORDER
GT. GTL. FACING
FOR ESCALATOR SECTIONS & DETAILS, SEE DWGS. A-AB-235
STAINLESS STL. FASCIA
RESILIENT BASE
FIN. 78TH FLOOR
FIN. 77TH FLOOR
ELEVATION J/224
SIM. TO
FOR ESCALATOR SECTION & DETAILS SEE DWGS. A-AB-235
CLOSET
FIN. 79TH FL.
FIN. 78TH FL.
ELEVATION K/224
ELEVATION L/224
STAINLESS STL & GLASS RAILING SEE DETAILS DWG. AAB-235
MARBLE JOINTS
ELEVATION M/224
FOR ESCALATOR SECTION & DETAILS, SEE DWG. A-AB-235
FIN. 45TH FL.
FIN. 44TH FL.
ELEVATION N/224
76TH FLOOR KEY PLAN
BULLETINS NOT DATED ARE PROCESS OF COMPLETION
CONTRACT NO. DRAWING date 2-1-66 Towers 'A' 9-1-66 Tower 'B'
REVISIONS
APPROVED
CHIEF, PLANNING DIVISION
DATE
THE WORLD TRADE CENTER
THE PORT OF NEW YORK AUTHORITY
MINORU YAMASAKI & ASSOCIATES
MINORU YAMASAKI, ARCHITECT
WORTHINGTON, SKILLING, HELLE & JACKSON
STRUCTURAL ENGINEERS
JOSEPH R. LORING & ASSOCIATES
ELECTRICAL ENGINEERS
EMERY ROTH & SONS
RICHARD ROTH, ARCHITECT
JAROS, BAUM & BOLLES
MECHANICAL ENGINEERS
THE PORT OF NEW YORK AUTHORITY
PAVING, UTILITIES, FOUNDATIONS
TITLE
75TH FLOOR SKYLOBBY ELEVATIONS
DRAWN
S.F.W.
CHECKED
SCALE
1/4"=1'-0"
DATE
7-9-67
SHEET
OF
A-AB-229