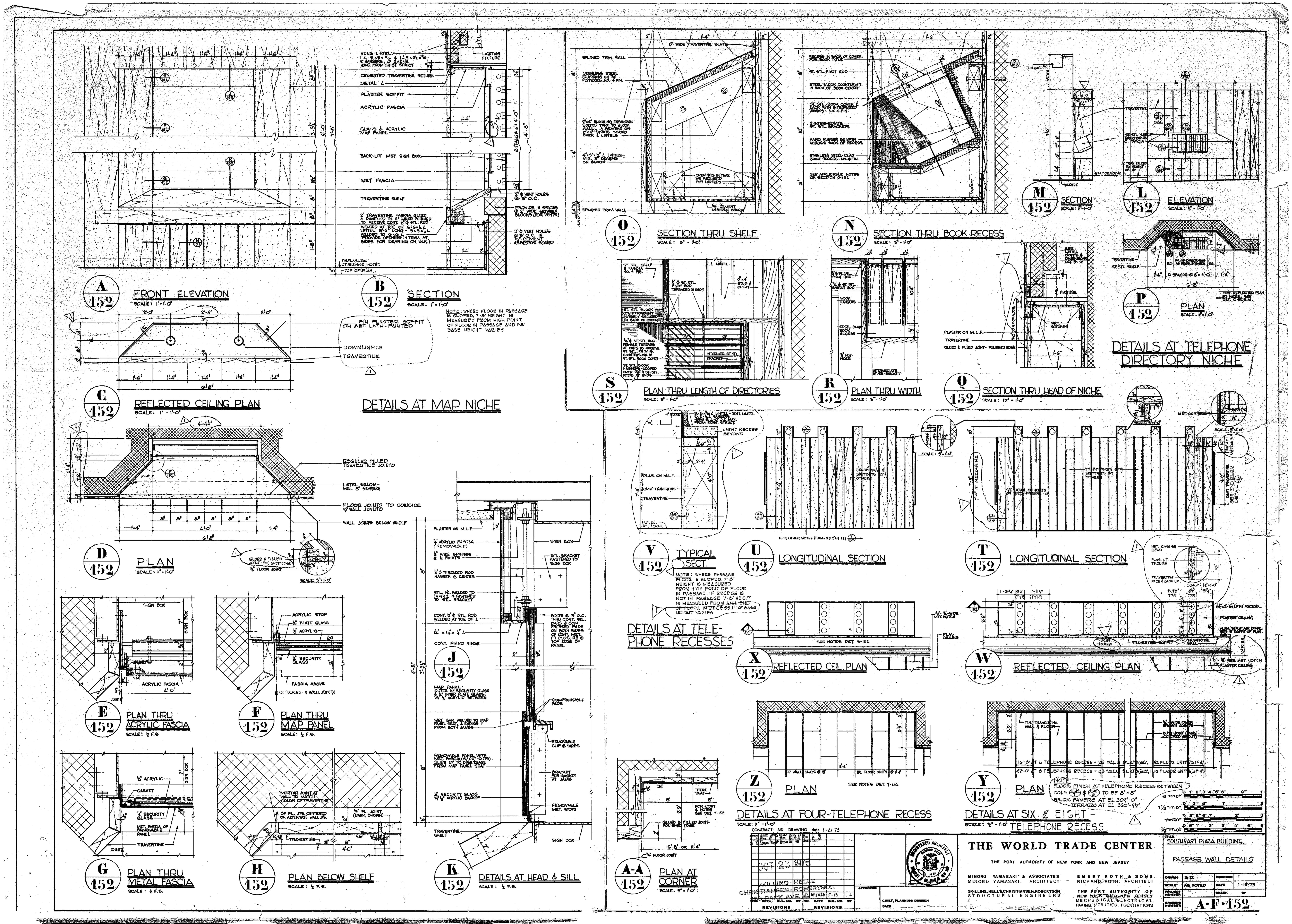

DETAILS AT MAP NICHE
A 152 FRONT ELEVATION SCALE: 1" = 1'-0"
B 152 SECTION SCALE: 1" = 1'-0"
HUNG LINTEL: 1 ∠ 5x5x5/16 & 1 ∠ 5x3½x5/16 - 2 HANGERS, ∠S 2x2x¼ HUNG FROM EXIST. STRUCT.
LIGHTING FIXTURE
CEMENTED TRAVERTINE RETURN
METAL ∠
PLASTER SOFFIT
ACRYLIC FASCIA
GLASS & ACRYLIC MAP PANEL
BACK-LIT MET. SIGN BOX
MET. FASCIA
TRAVERTINE SHELF
2" TRAVERTINE FASCIA GLUED & DOWELED TO 2" LINER FORMED TO RECEIVE CONT. ½" φ STL. ROD WELDED AT TOE OF 6x6x½ ∠ LINTEL 8'-6" LONG - 5x3x½ ∠ WELDED TO 6x6 ∠ (PROVIDE OPENING IN TRAV. AT SIDES FOR BEARING ON BLK.)
2" φ VENT HOLES @ 5" O.C.
PROVIDE 3 SPACES @ 2" WIDE BETWEEN BLOCKS (FOR VENTS)
2" φ VENT HOLES @ 5" O.C. IN ⅜" CEMENT ASBESTOS BOARD
FIN. FL. UNLESS OTHERWISE NOTED
TOP OF SLAB
NOTE: WHERE FLOOR IN PASSAGE IS SLOPED, 7'-8" HEIGHT IS MEASURED FROM HIGH POINT OF FLOOR IN PASSAGE AND 1'-8" BASE HEIGHT VARIES
C 152 REFLECTED CEILING PLAN SCALE: 1" = 1'-0"
FIN. PLASTER SOFFIT ON MET. LATH - PAINTED
DOWNLIGHTS
TRAVERTINE
D 152 PLAN SCALE: 1" = 1'-0"
REGULAR FILLED TRAVERTINE JOINTS
LINTEL BELOW - MIN. 8" BEARING
FLOOR JOINTS TO COINCIDE W/ WALL JOINTS
WALL JOINTS BELOW SHELF
GLUED & FILLED JOINT - POLISHED EDGE
¾" FLOOR JOINT
SCALE: 3" = 1'-0"
E 152 PLAN THRU ACRYLIC FASCIA SCALE: ½ F.S.
SIGN BOX
GASKET
ACRYLIC FASCIA
JOINT ℄
F 152 PLAN THRU MAP PANEL SCALE: ½ F.S.
ACRYLIC STOP
¼" PLATE GLASS
⅛" ACRYLIC
¼" SECURITY GLASS
FASCIA ABOVE
℄ OF FLOOR - & WALL JOINTS
G 152 PLAN THRU METAL FASCIA SCALE: ½ F.S.
⅛" ACRYLIC
GASKET
¼" SECURITY GLASS
MET. FASCIA OF REMOVABLE PANEL
TRAVERTINE
H 152 PLAN BELOW SHELF SCALE: ½ F.S.
MORTAR JOINT AT WALL TO MATCH COLOR OF TRAVERTINE
℄ OF FL. JTS. CENTERED ON ALTERNATE WALL JTS.
¾" FL. JOINT (DARK BROWN)
J 152
K 152 DETAILS AT HEAD & SILL SCALE: ½ F.S.
PLASTER ON M.L.F.
¼" ACRYLIC FASCIA (REMOVABLE)
½" WIDE SPRINGS @ ¼ POINTS
¼" φ THREADED ROD HANGER @ CENTER
STL. PL. WELDED TO 1¼x1¼ ∠ & FASTENED TO STL. BRACKET
CONT. ½" φ STL. ROD WELDED AT TOE OF ∠
1¼" x 1¼" x ¼" ∠
CONT. PIANO HINGE
SIGN BOX
STL. BRACKET FASTENED TO SIGN BOX
BOLTS @ 15" O.C. THRU CONT. STL. BARS & COMPRESSED PADS ON BOTH SIDES OF CONT. MET. ⊓ CLOSURE @ TOP EDGE OF PANEL
MAP PANEL: OUTER ¼" SECURITY GLASS & ¼" INNER PLATE GLASS, W/ ⅛" ACRYLIC BETWEEN
COMPRESSIBLE PADS
MET. BAR WELDED TO MAP PANEL SEAT, & ENDING 1" FROM BOTH JAMBS
REMOVABLE CLIP @ SIDES
REMOVABLE PANEL WITH MET. FASCIA (W/ CUT-OUTS) - SLIDE UP TO DISENGAGE FROM MAP PANEL SEAT
BRACKET FOR GASKET AT JAMB
¼" SECURITY GLASS W/ ⅛" ACRYLIC BACKUP
REMOVABLE MET. STOPS
TRAVERTINE SHELF
O 152 SECTION THRU SHELF SCALE: 3" = 1'-0"
8" WIDE TRAVERTINE SLATS
SPLAYED TRAV. WALL
STAINLESS STEEL CLADDING ON ¾" PLYWOOD - NO. 4 FIN.
2"x4" BLOCKING EXPANSION BOLTED THRU TO BLOCK WALL, & BEARING ON 2"x4" STRUTS SEATED OVER ∠ LINTELS
4"x3"x½" ∠ LINTELS - MIN. 8" BEARING ON BLOCK
OPENINGS IN TRAV. AS REQUIRED FOR LINTELS
⅜" CEMENT ASBESTOS BOARD
H.P. OF FLOOR
N 152 SECTION THRU BOOK RECESS SCALE: 3" = 1'-0"
RECESS IN BACK OF COVER FOR BOOK TITLE
ST. STL. PIVOT ROD
STEEL BLOCK COUNTERW'T. IN BACK OF BOOK COVER
ST. STL. BOOK COVER & BACK WITH INTEGRATED HINGES - NO. 4 FIN.
2 INTERMEDIATE ST. STL. BRACKETS
HARD RUBBER BUMPER ACROSS BACK OF RECESS
STAINLESS STEEL-CLAD BOOK RECESS - NO. 4 FIN.
SEE APPLICABLE NOTES ON SECTION O-152
M 152 SECTION SCALE: ½" = 1'-0"
L 152 ELEVATION SCALE: ½" = 1'-0"
TRAVERTINE
ST. STL. SHELF DIRECTORIES & FASCIA
TRAV. FILLED TO HEIGHT OF 4"
P 152 PLAN SCALE: ½" = 1'-0"
NO. OF DIRECTORIES AS REQ'D. BY OWNER
6 SPACES @ 8" = 4'-0"
FOR REFLECTED PLAN AT NICHE, SEE DET. C-152, SIM.
S 152 PLAN THRU LENGTH OF DIRECTORIES SCALE: 3" = 1'-0"
ST. STL. SHELF & FASCIA NO. 4 FIN.
⅜" φ ST. STL. PIVOT ROD THREADED @ ENDS
∠ LINTEL
2"x4" STUD & CLEAT
ST. STL. BLOCK COUNTERWEIGHT INVISIBLY SECURED TO BACK OF COVER
⅜" φ ST. STL. ROD - FEMALE THREADS AT ENDS TO RECEIVE ST. STL. F.H.M.S. COUNTERSUNK IN ST. STL. BOOK COVER
ST. STL. BOOK HANGERS - LOOPED OVER ⅜" φ ST. STL. RODS AT ENDS
INTERMED. ST. STL. BRACKET
R 152 PLAN THRU WIDTH SCALE: 3" = 1'-0"
BOOK HANGERS
ST. STL.-CLAD BOOK RECESS
¾" PLYWOOD
INTERMEDIATE ST. STL. BRACKET
Q 152 SECTION THRU HEAD OF NICHE SCALE: 1½" = 1'-0"
SEE LINTEL NOTES & DIMENSIONS DET. B-152
℄ FIXTURE
MET. NOTCHES
PLASTER ON M.L.F.
TRAVERTINE
GLUED & FILLED JOINT - POLISHED EDGE
DETAILS AT TELEPHONE DIRECTORY NICHE
DETAILS AT TELEPHONE RECESSES
V 152 TYPICAL SECT.
LIGHT RECESS BEYOND
PLAS. ON M.L.F.
OMIT TRAVERTINE
TRAVERTINE
H.P. EL. OF FLOOR
NOTE: WHERE PASSAGE FLOOR IS SLOPED, 7'-8" HEIGHT IS MEASURED FROM HIGH POINT OF FLOOR IN PASSAGE. IF RECESS IS NOT IN PASSAGE 7'-8" HEIGHT IS MEASURED FROM HIGH END OF FLOOR IN RECESS. 1'-10" BASE HEIGHT VARIES
U 152 LONGITUDINAL SECTION
TELEPHONES & SUPPORTS BY OTHERS
FOR OTHER NOTES & DIMENSIONS SEE T-152
T 152 LONGITUDINAL SECTION
SEE DETAIL OF JOINTS ON DET. Z-152 SIM.
7'-4" AT MEZZANINE
OMIT TRAVERTINE SEE END ELEV. DETAIL
MET. COR. BEAD
MET. CASING BEAD
PLAS. LT. TROUGH
TRAVERTINE FACE & BACK-UP
X 152 REFLECTED CEIL. PLAN
SEE NOTES DET. W-152
PLAS. CEILING
W 152 REFLECTED CEILING PLAN
PLASTER CEILING
ALUM. STRIP AIR DIFFUSER IN SOFFIT OF PLAS.
LIGHT TROUGH
TRAVERTINE SOFFIT
TRAVERTINE WALL
PLASTER CEILING
Z 152 PLAN
17 WALL SLATS @ 8"
8½ FLOOR UNITS @ 1'-4"
SEE NOTES DET. Y-152
DETAILS AT FOUR-TELEPHONE RECESS SCALE: ½" = 1'-0"
Y 152 PLAN
FIN. TRAVERTINE WALL & FLOOR
BUTT-JOINT (TRAV.-COLORED GROUT)
16'-8" AT 6 TELEPHONE RECESS - 25 WALL SLATS @ 8", 12½ FLOOR UNITS @ 1'-4"
22'-0" AT 8 TELEPHONE RECESS - 33 WALL SLATS @ 8", 16½ FLOOR UNITS @ 1'-4"
NOTE: FLOOR FINISH AT TELEPHONE RECESS BETWEEN COLS. F-42/7 & F-42/8 TO BE 8"x8" BRICK PAVERS AT EL. 309'-0" TERRAZZO AT EL. 320'-9½"
DETAILS AT SIX & EIGHT-TELEPHONE RECESS SCALE: ½" = 1'-0"
AA 152 PLAN AT CORNER SCALE: 3" = 1'-0"
TRAV. SLAT
FOR CONT. & NOTES SEE DET. Y-152
GLUED & FILLED JOINT - POLISHED EDGE
16'-8" OR 11'-4"
¾" FLOOR JOINT
CONTRACT BID DRAWING date 11-21-73
RECEIVED OCT 23 1975 SKILLING-HELLE CHRISTIANSEN-ROBERTSON
REVISIONS
APPROVED
CHIEF, PLANNING DIVISION
DATE
REGISTERED ARCHITECT RICHARD ROTH
THE WORLD TRADE CENTER
THE PORT AUTHORITY OF NEW YORK AND NEW JERSEY
MINORU YAMASAKI & ASSOCIATES MINORU YAMASAKI, ARCHITECT
EMERY ROTH & SONS RICHARD ROTH, ARCHITECT
SKILLING, HELLE, CHRISTIANSEN, ROBERTSON STRUCTURAL ENGINEERS
THE PORT AUTHORITY OF NEW YORK AND NEW JERSEY MECHANICAL, ELECTRICAL, PAVING, UTILITIES, FOUNDATIONS
TITLE SOUTHEAST PLAZA BUILDING, PASSAGE WALL DETAILS
DRAWN S.D.
SCALE AS NOTED
DATE 11-15-73
DRAWING NUMBER A-F-152