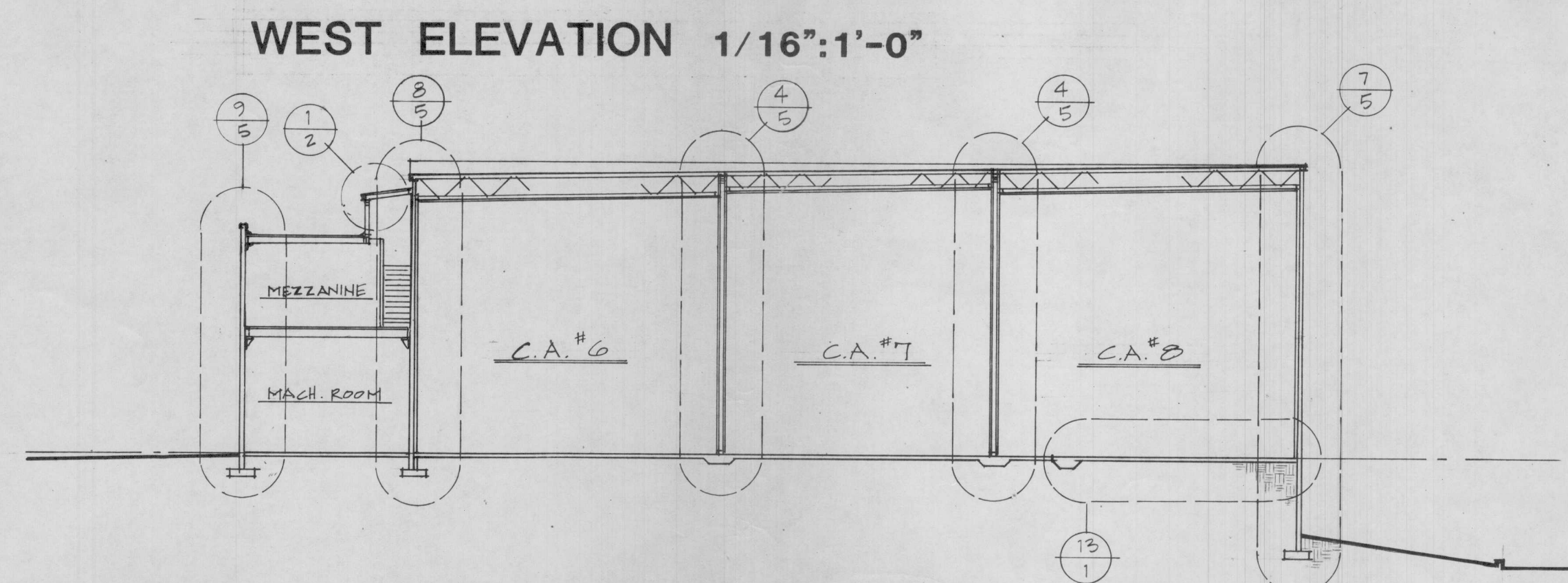
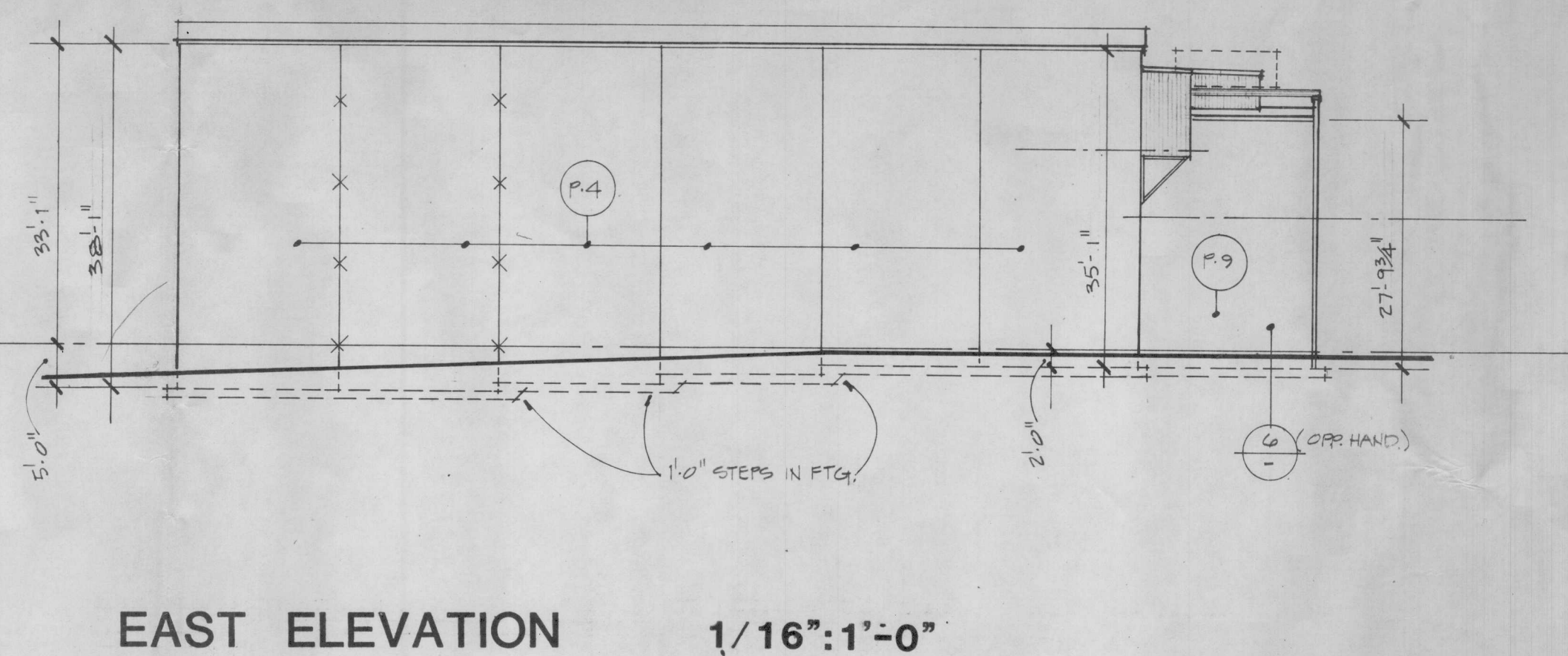
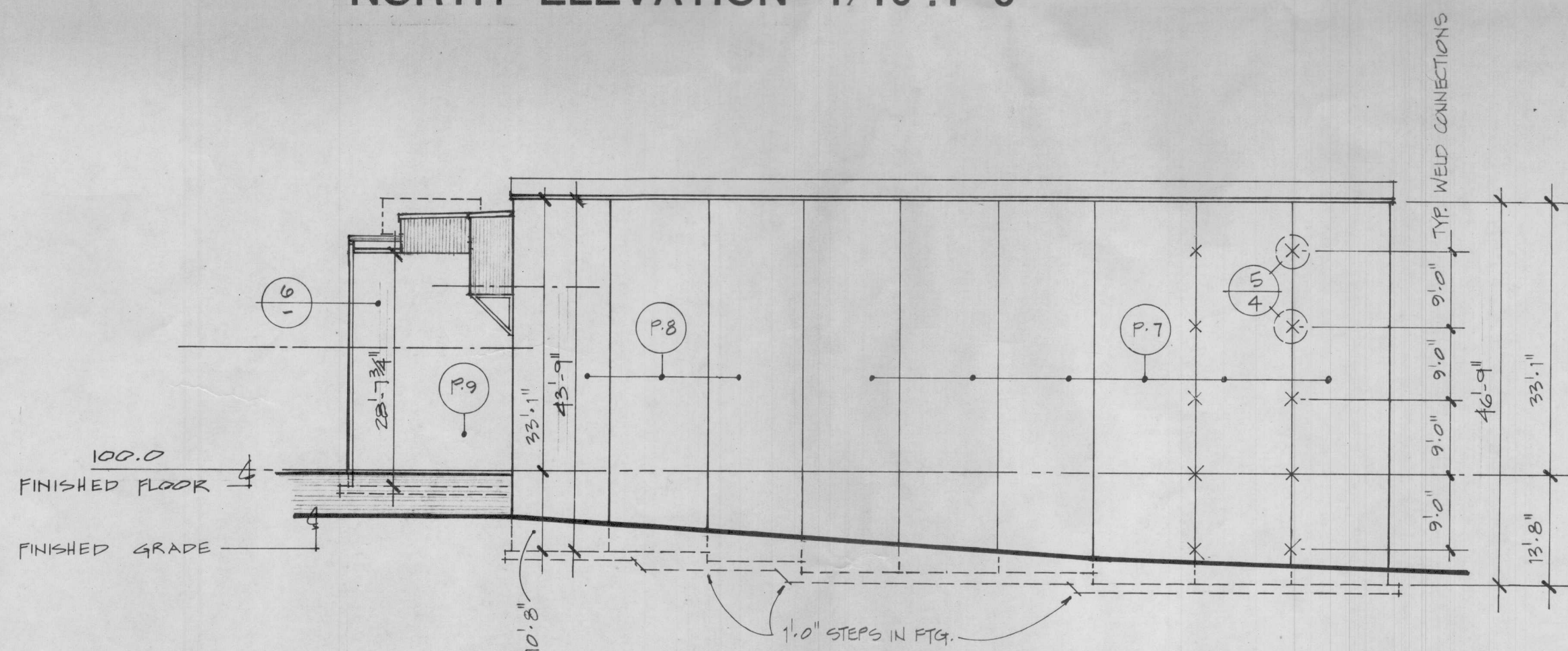
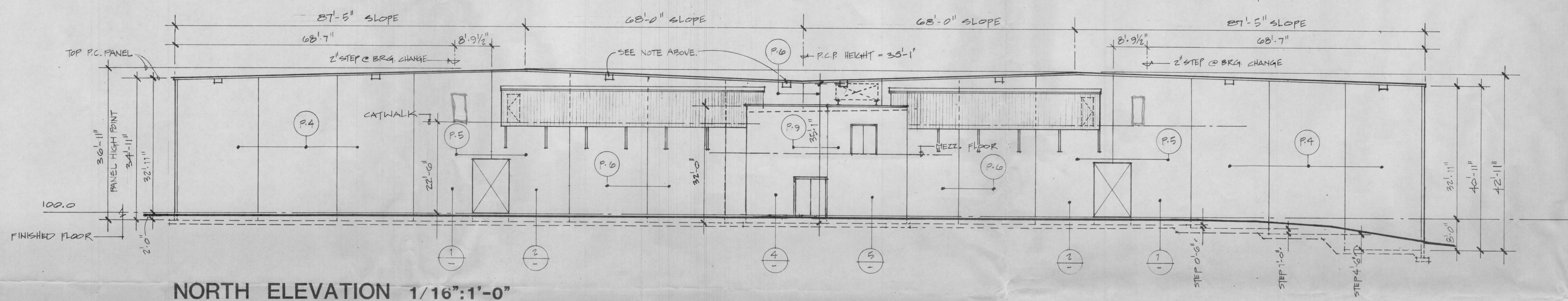
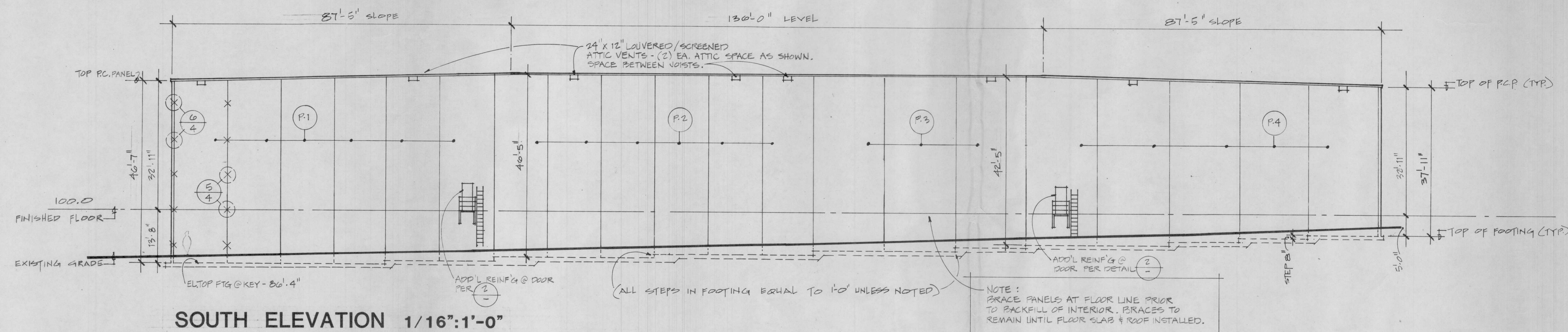




PANEL REINFORCING SCHEDULE

(P.1) $f_c = 5000 \text{ PSI}$
 $f_y = 60,000$ (GRADE 60)
 #4 @ 18" O.C. VERT. BOTH FACES
 #4 @ 18" O.C. HORIZ. BOTH FACES
 (2) #6 VERT - 9" O.C. CENTERED
 BETWEEN #5'S, TO EXTEND FROM
 FOUNDATION TO 1'0" ABOVE FIN. FLR.
 OUTSIDE FACE, SEE (3)

(P.2) $f_c = 5000 \text{ PSI}$
 $f_y = 60,000$
 #6 @ 18" O.C. VERT. BOTH FACES
 #4 @ 18" O.C. HORIZ. BOTH FACES
 (2) #5 VERT - 9" O.C. CENTERED
 BETWEEN FULL HT. VERTS
 FROM FOUNDATION TO 1'0" ABOVE FIN. FLR.
 OUTSIDE FACE, SEE (3) (SIM.)

(P.3) $f_c = 5000 \text{ PSI}$
 $f_y = 60,000$
 #4 @ 18" O.C. VERT. BOTH FACES
 #4 @ 18" O.C. HORIZ. BOTH FACES
 (1) #5 VERT. BETWEEN FULL HT. VERTS
 FOUNDATION TO 1'0" ABOVE FIN. FLR.

(P.4) $f_c = 4000 \text{ PSI}$
 $f_y = 60,000$
 #5 @ 18" O.C. VERT. BOTH FACES
 #4 @ 18" O.C. HORIZ. BOTH FACES

(P.5) $f_c = 4000 \text{ PSI}$
 $f_y = 60,000$
 #5 @ 15" O.C. VERT. BOTH FACES
 #4 @ 18" O.C. HORIZ. BOTH FACES

(P.6) $f_c = 4000 \text{ PSI}$
 $f_y = 60,000$
 #5 @ 16" O.C. VERT. BOTH FACES
 #4 @ 18" O.C. HORIZ. BOTH FACES

(P.7) $f_c = 4000 \text{ PSI}$
 OTHER INFO. PER P.1

(P.8) $f_c = 4000 \text{ PSI}$
 $f_y = 60,000$
 OTHER INFO. PER P.2

(P.9) $f_c = 4000 \text{ PSI}$
 $f_y = 60,000$
 #4 @ 16" O.C. VERT. ON $\frac{1}{2}$
 #4 @ 18" O.C. HORIZ. ON $\frac{1}{2}$

