

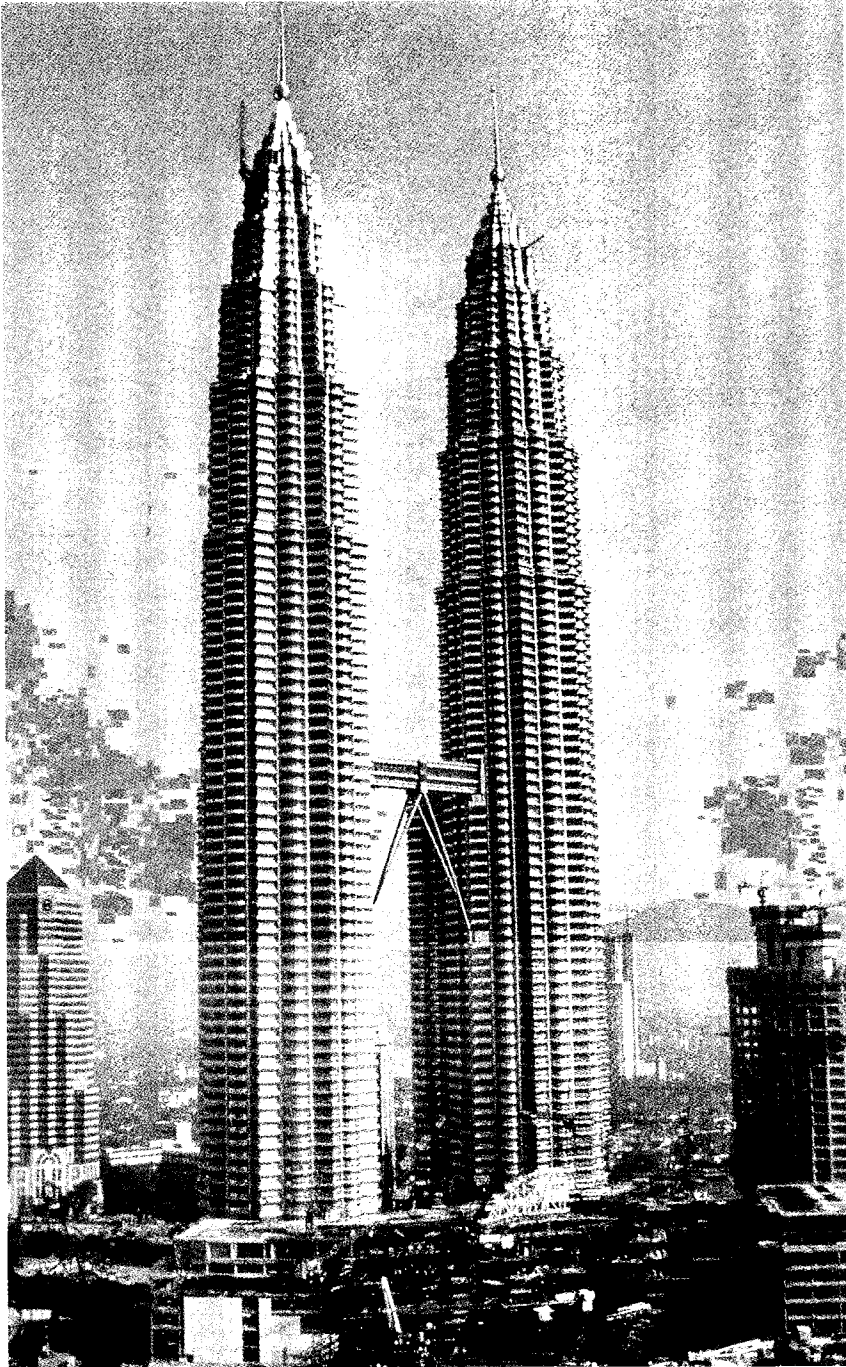


Fig. 1—*Petronas Twin Towers* building elevation

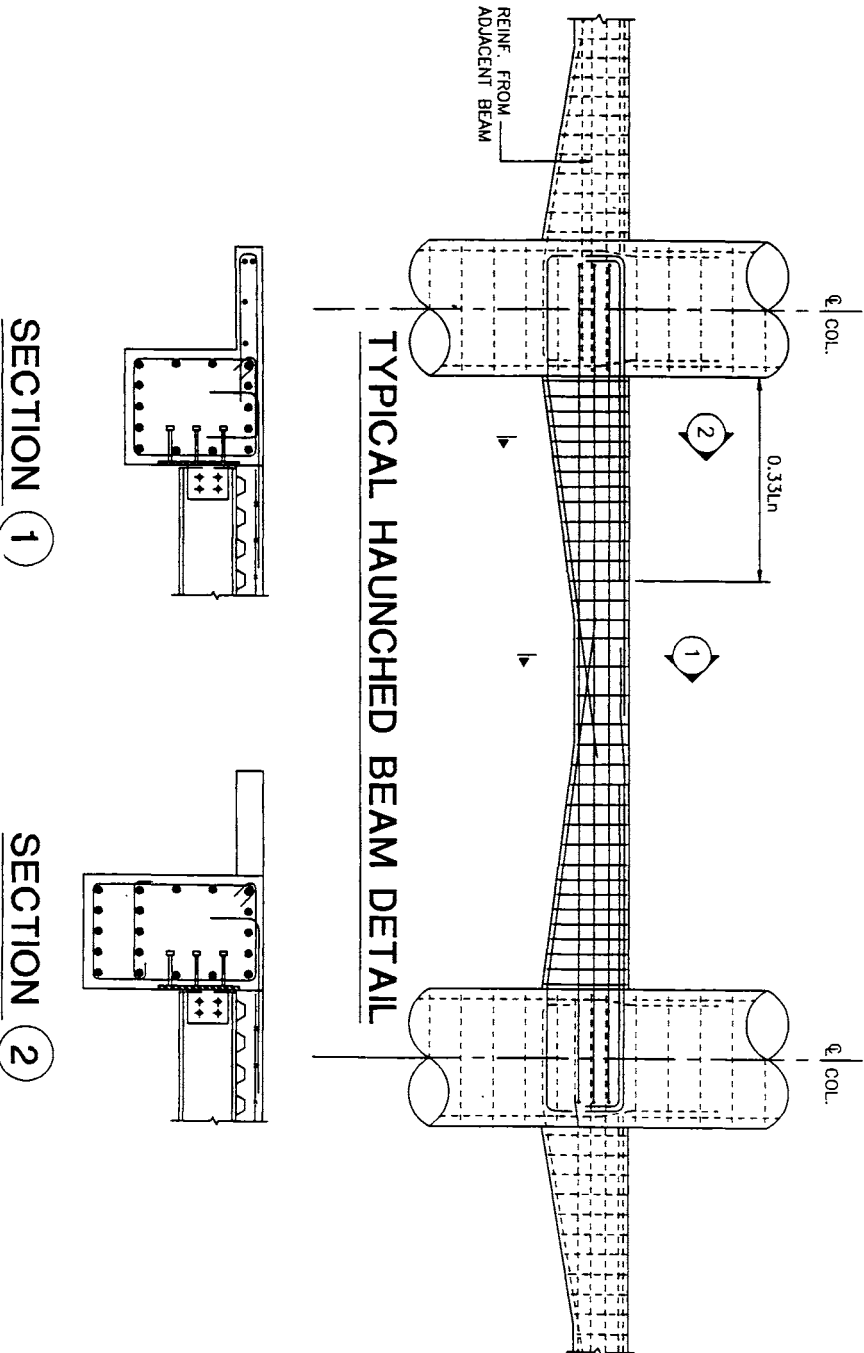


Fig. 2—Typical haunched beam detail

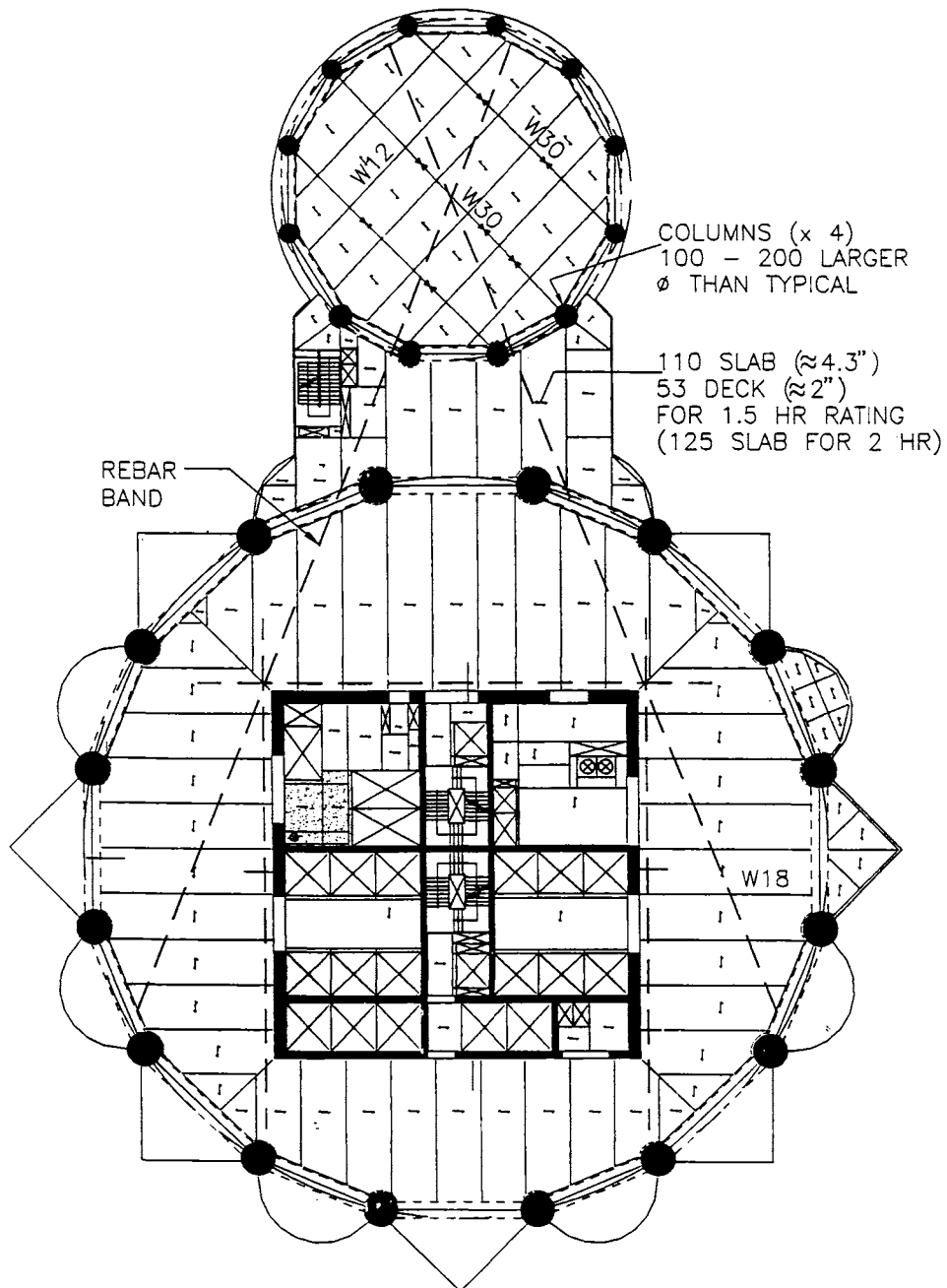


Fig. 3—Lower floor plan

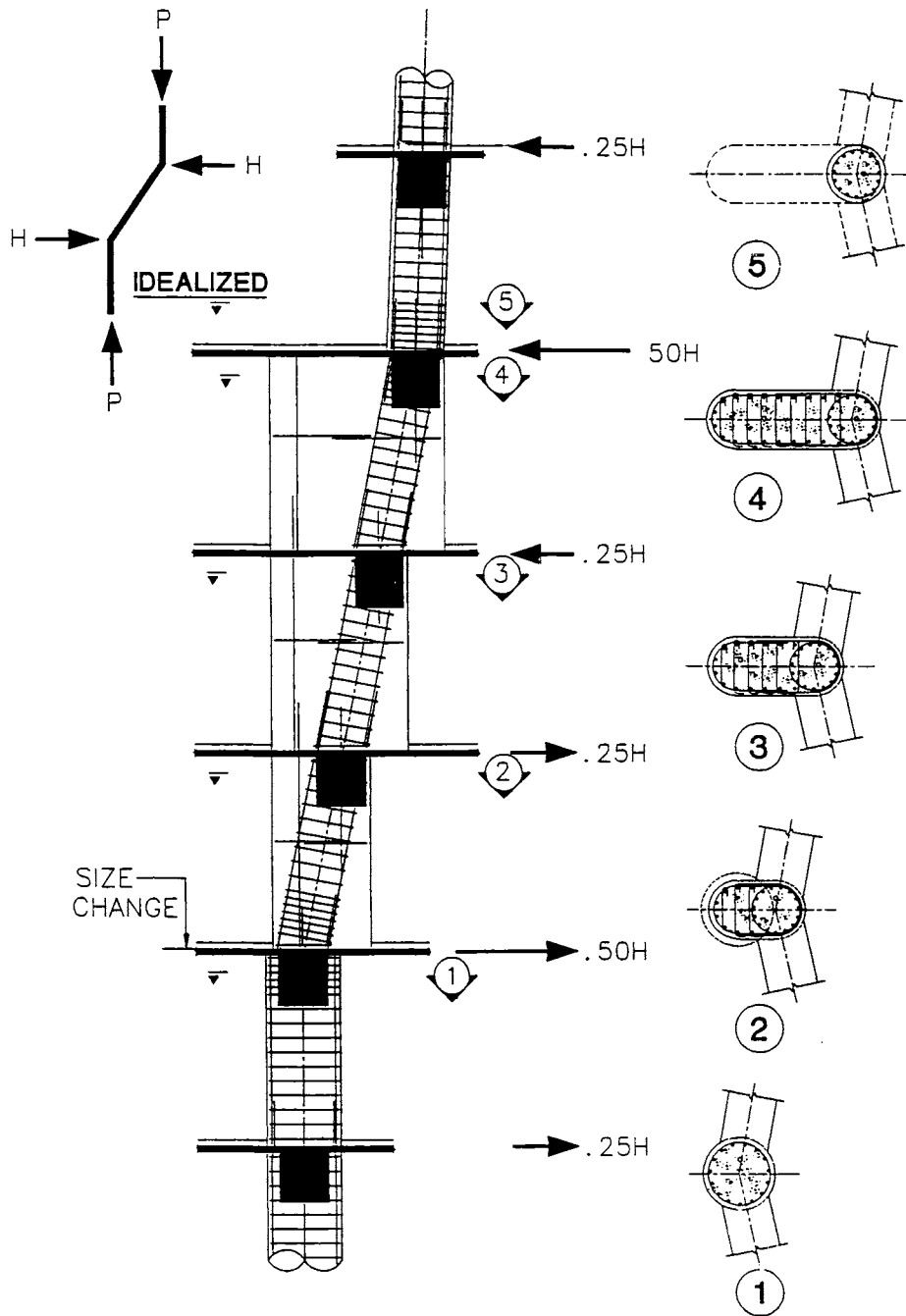


Fig. 4—Sloping column details

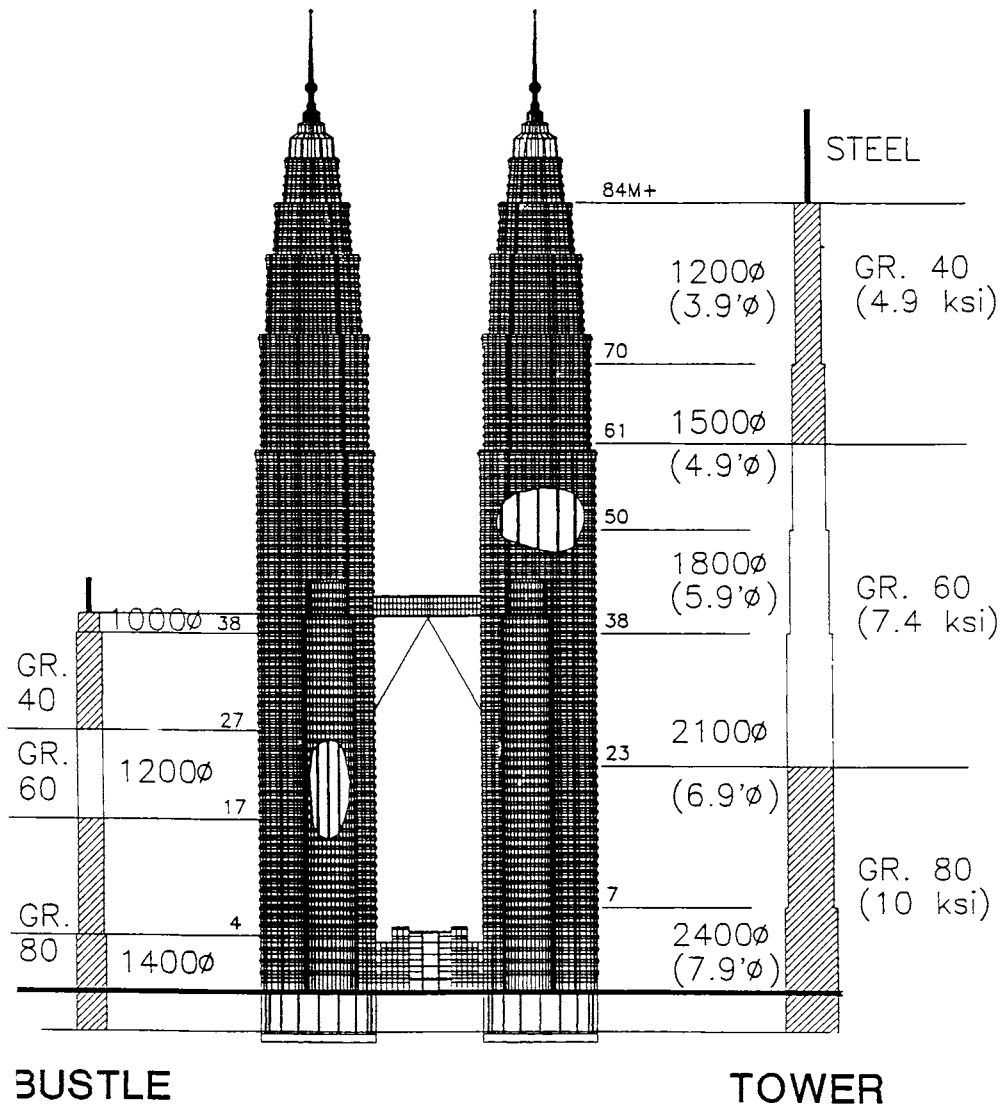
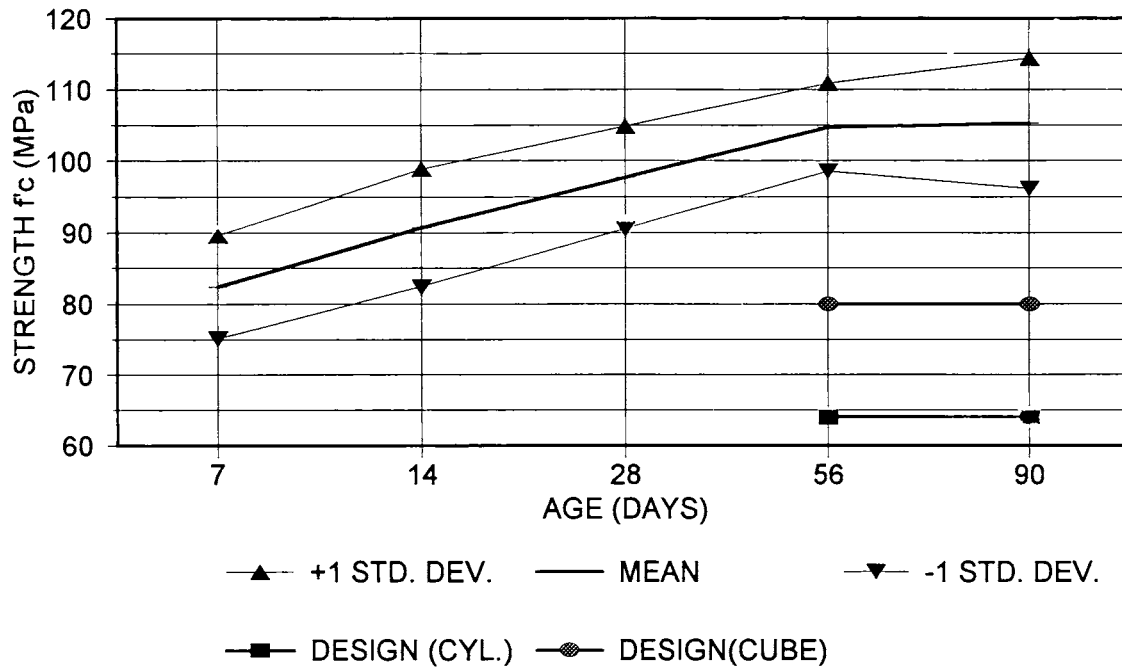


Fig. 5—Column sizes and grades

Fig. 6—Test cube f'_c 80 Mpa concrete

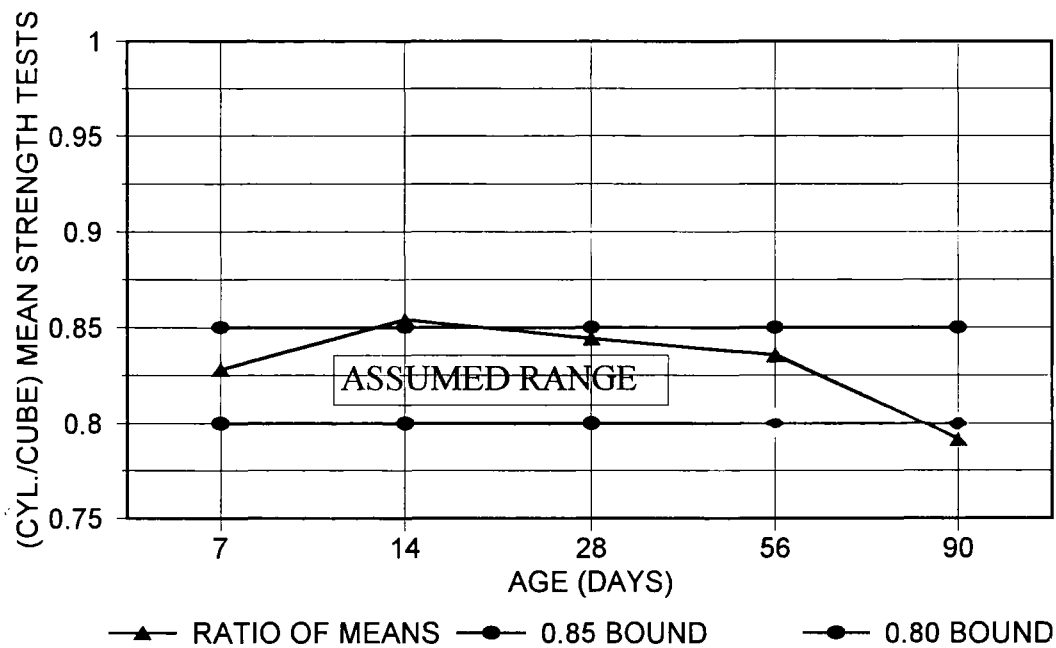


Fig. 7—Test (cylinder f'_c /cube f'_c) 80 Mpa concrete

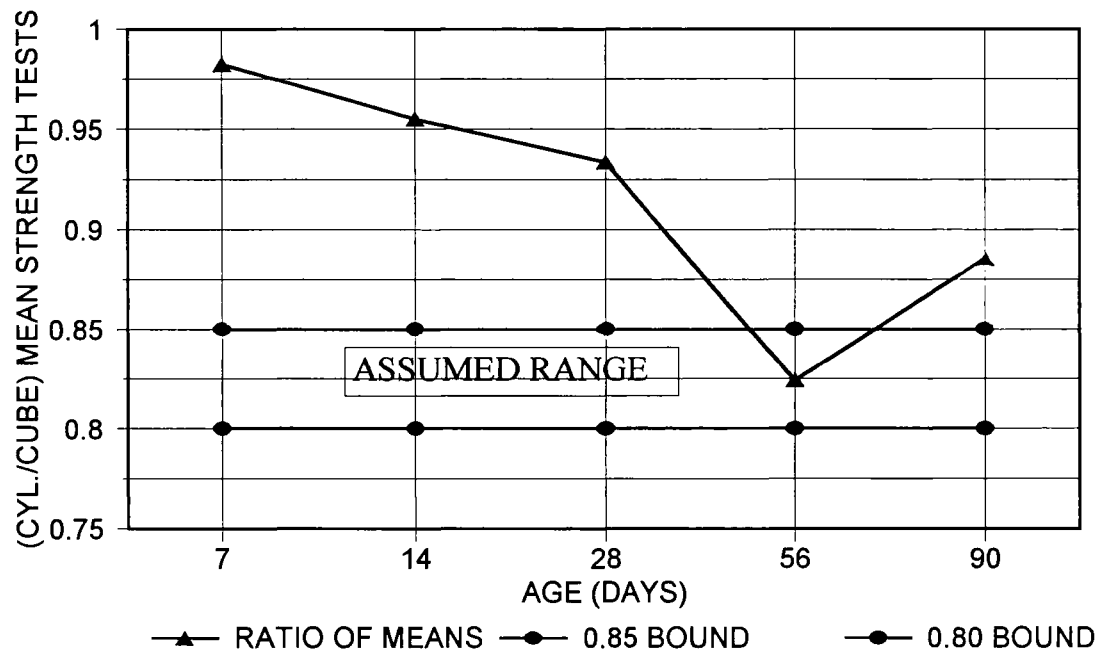


Fig. 8—Test (cylinder f'_c /cube f'_c) 40 Mpa concrete

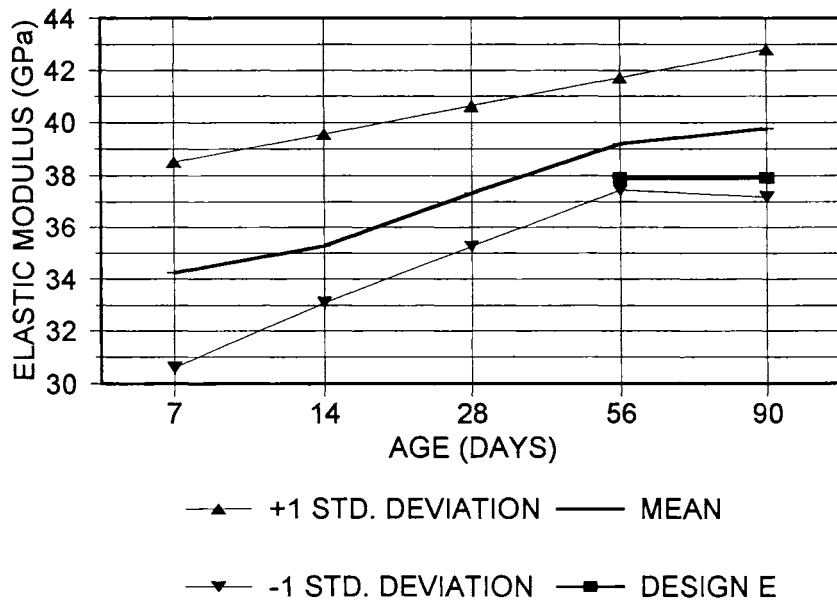


Fig. 9—E for 80 Mpa concrete

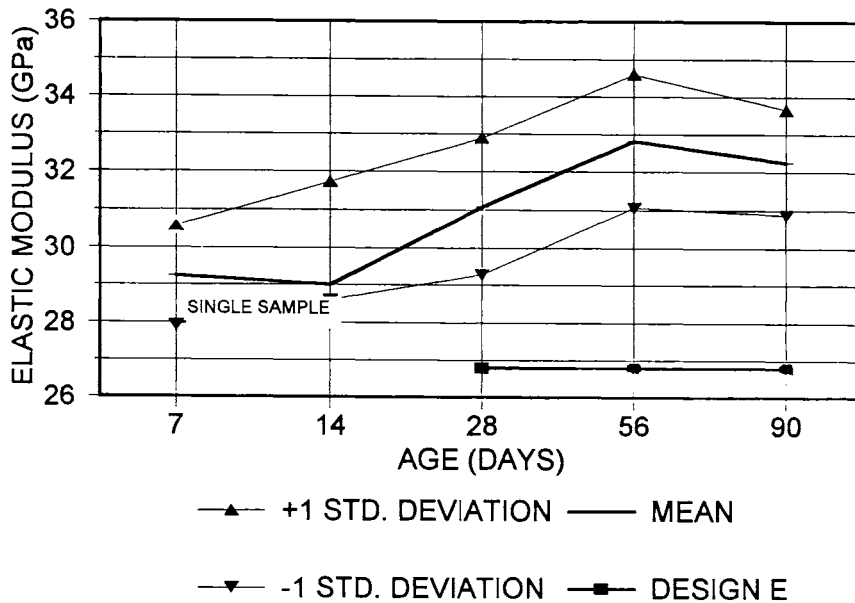


Fig. 10—E for 40 Mpa concrete

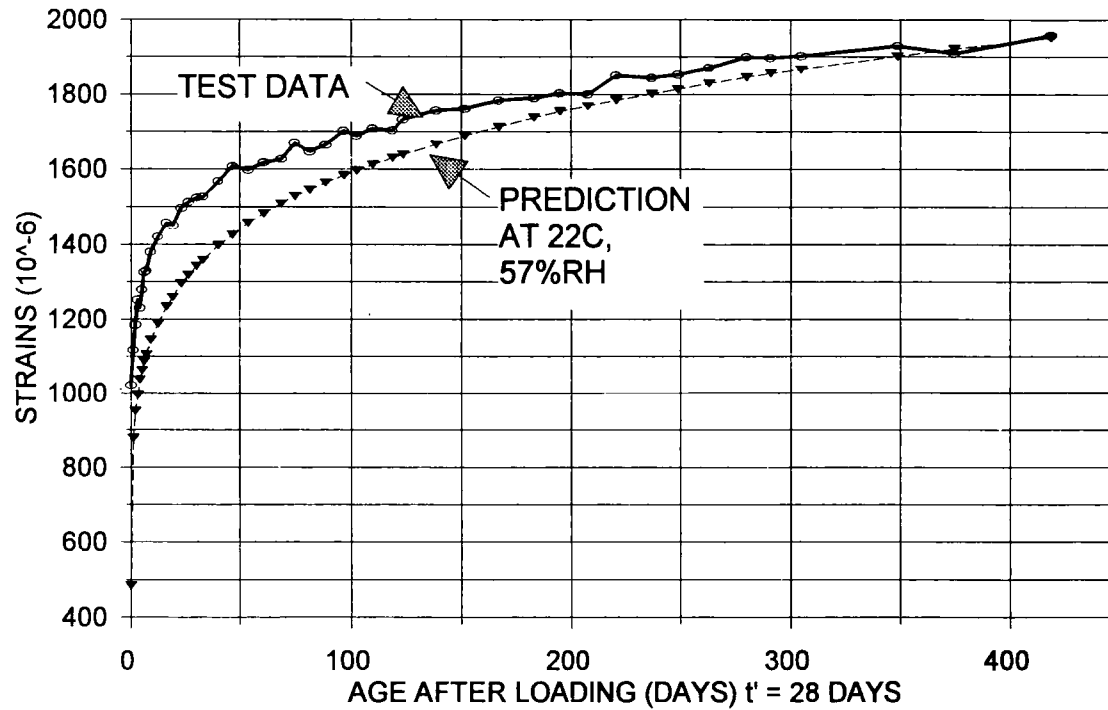


Fig. 11—Creep strain for gr.80, 0.4f'c, unsealed