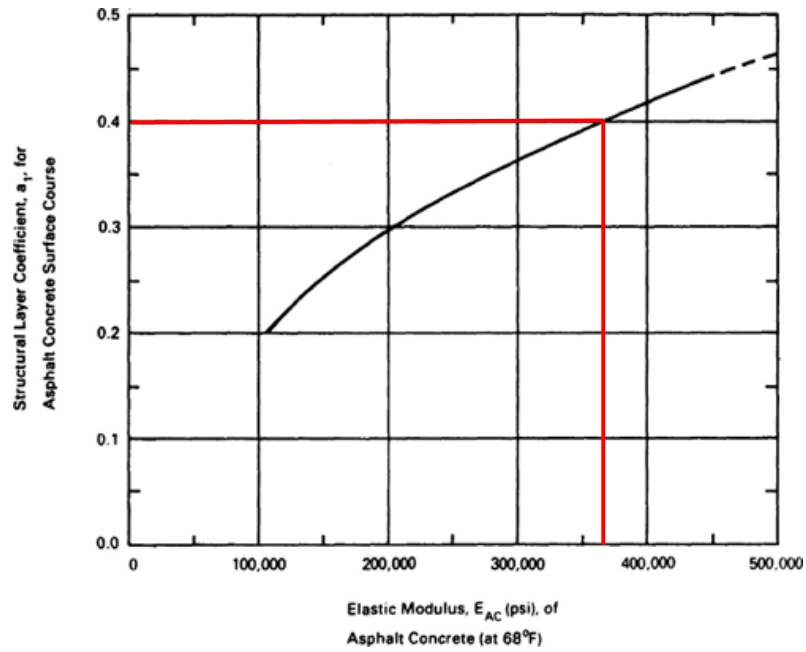
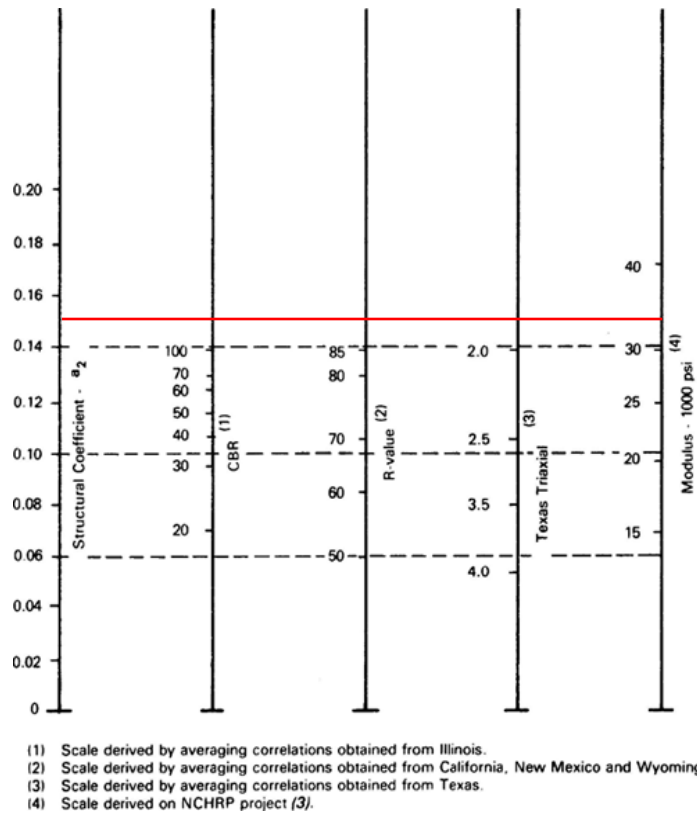


Gambar 1. Nomogram 4 untuk $IP_t = 2$ dan $IP_o = 3,9 - 3,5$

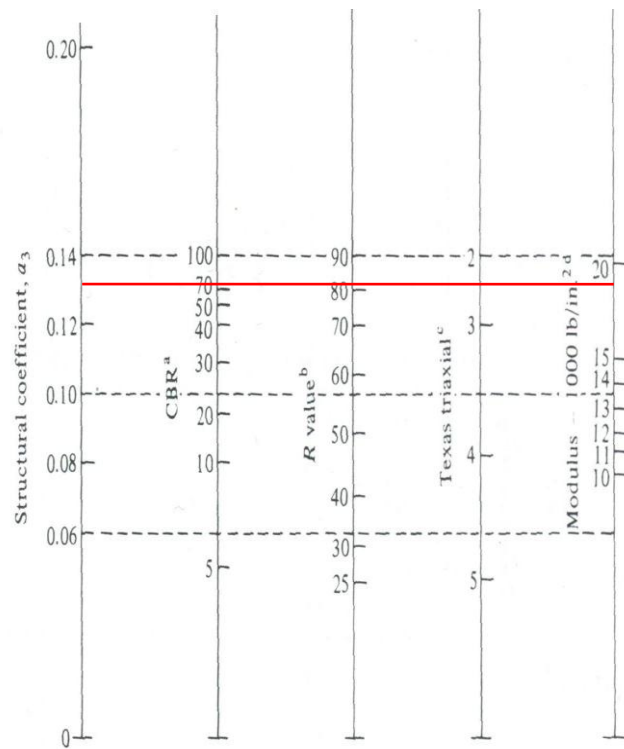


Gambar 2. Grafik Koefisien Kekuatan Relatif Lapis Permukaan Beton Aspal (a_1)

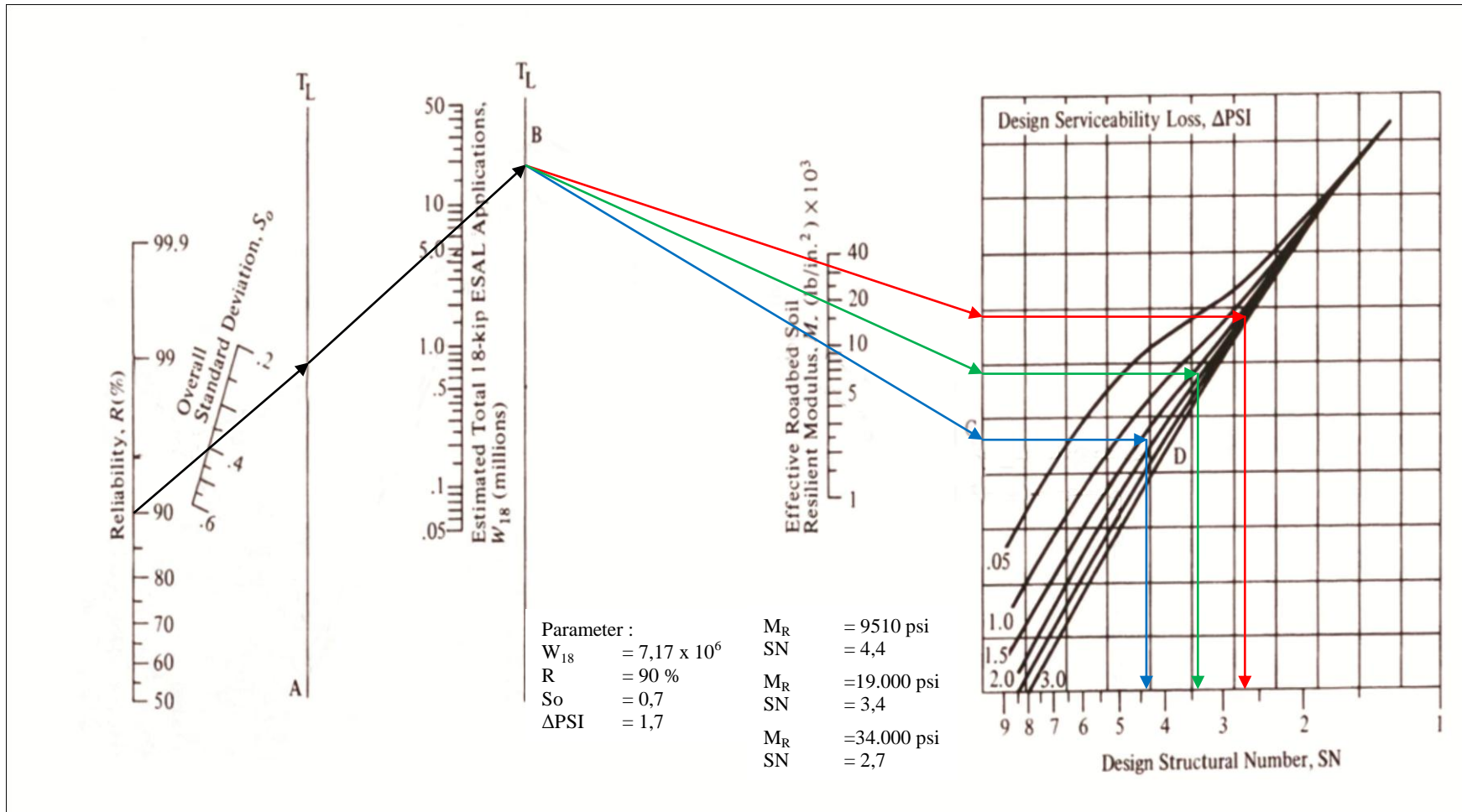


- (1) Scale derived by averaging correlations obtained from Illinois.
- (2) Scale derived by averaging correlations obtained from California, New Mexico and Wyoming.
- (3) Scale derived by averaging correlations obtained from Texas.
- (4) Scale derived on NCHRP project (3).

Gambar 3. Grafik Koefisien Kekuatan Relatif Lapis Pondasi Granular (a_2)



Gambar 4. Grafik Koefisien Kekuatan Relatif Lapis Pondasi Bawah Granular (a3)



Gambar 5. Nomogram untuk Desain Tebal Perkerasan Lentur Metode AASHTO 1993