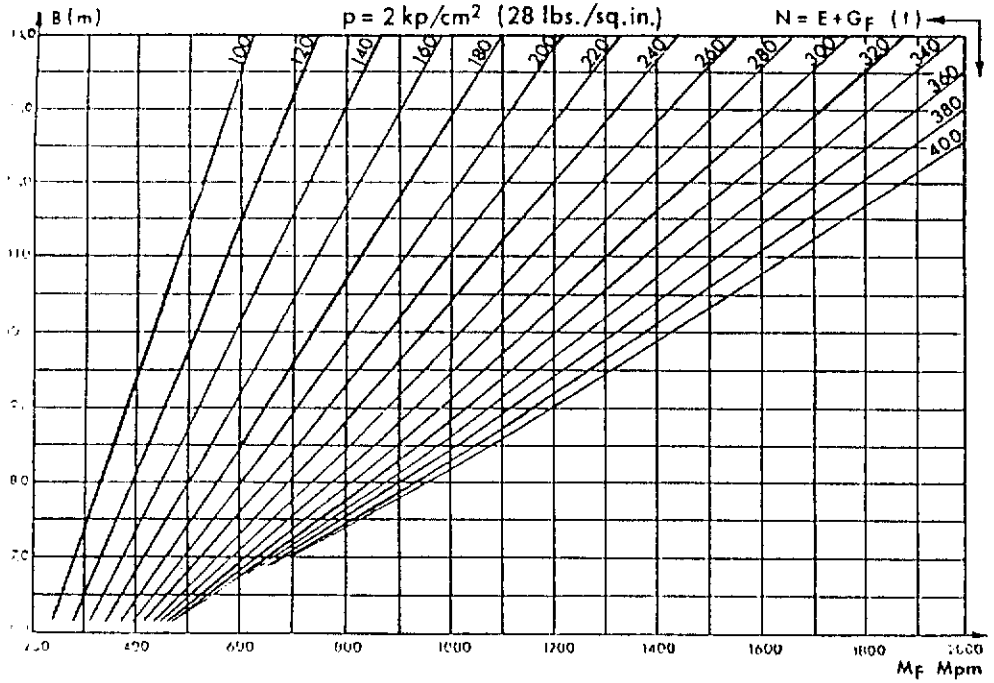
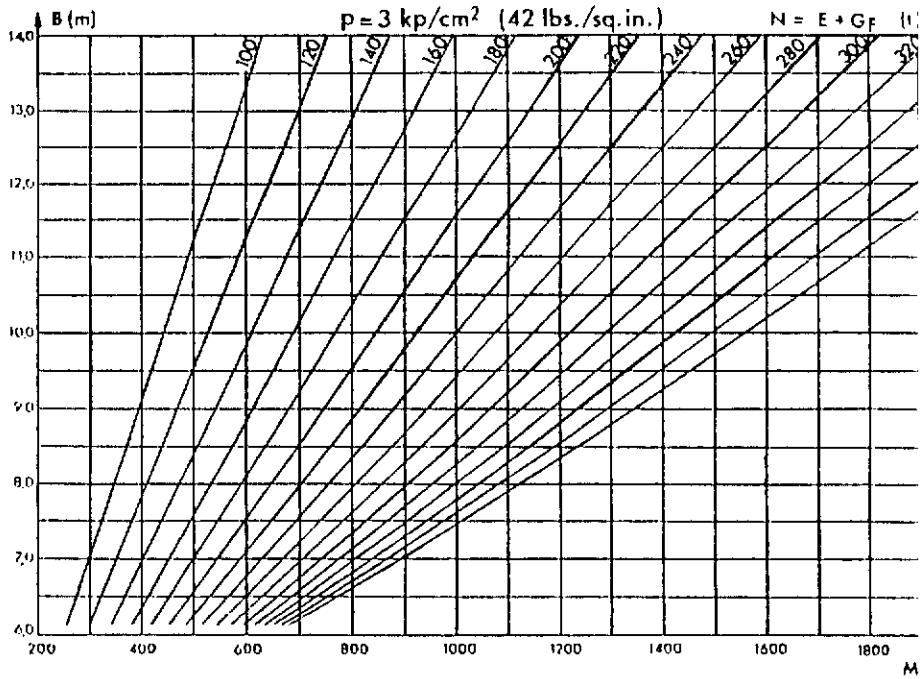
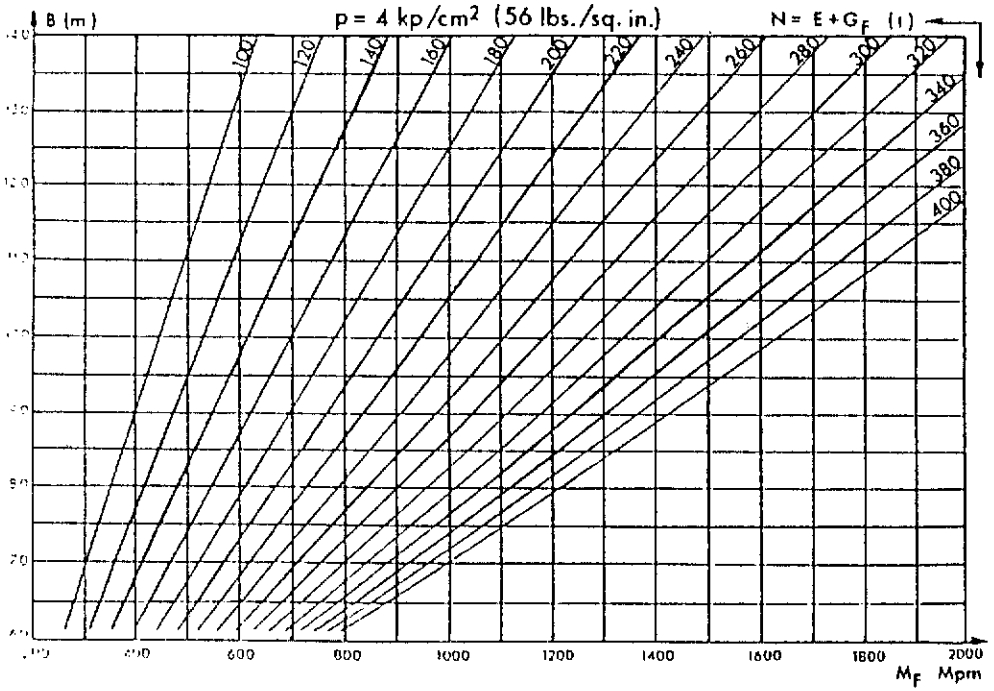
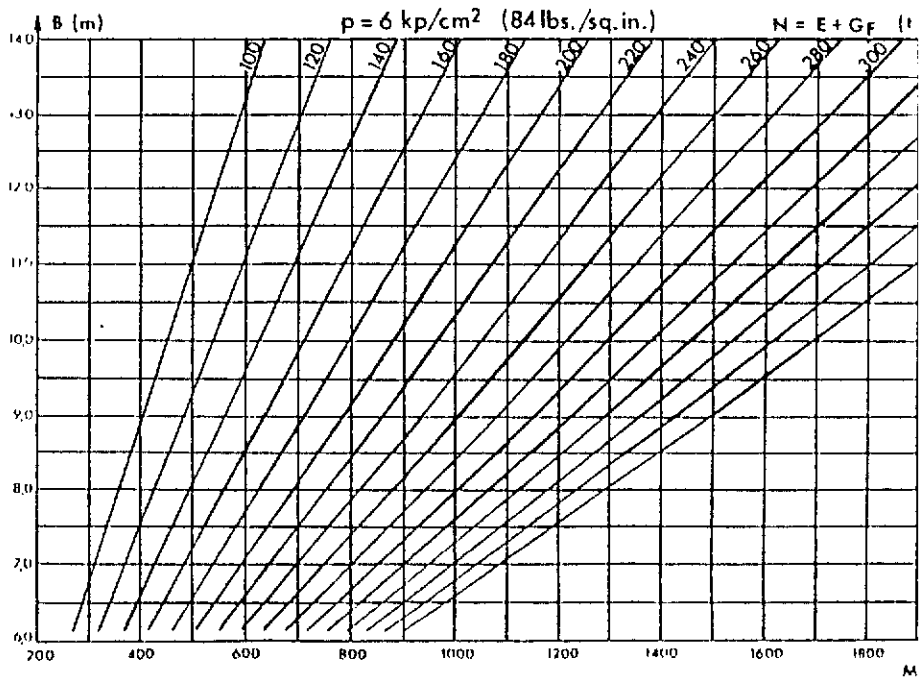

B (m)
p = 2 kp/cm² (28 lbs./sq.in.)
N = E + G_F (t)
100
120
140
160
180
200
220
240
260
280
300
320
340
360
380
400
M_F Mpm


B (m)
p = 3 kp/cm² (42 lbs./sq.in.)
N = E + G_F (t)
100
120
140
160
180
200
220
240
260
280
300
320

2


B (m)
p = 4 kp/cm² (56 lbs./sq. in.)
N = E + G_F (t)
100
120
140
160
180
200
220
240
260
280
300
320
340
360
380
400
M_F Mpm


B (m)
p = 6 kp/cm² (84 lbs./sq.in.)
N = E + G_F (t)
100
120
140
160
180
200
220
240
260
280
300