Remarks: See §4.4, pages 168 till 170
See §4.5, pages 171 till 184
See §4.6, pages 184 till 186

Hints:
Pay attention to the eccentricities due to the normal forces at A and D. These results in jumps in the Moment diagram.

Answers:

c. section C: $\sigma_b = +6,9$ N/mm^2 and $\sigma_t = -2,1$ N/mm^2
section E: $\sigma_b = -2,7$ N/mm^2 and $\sigma_t = +2,7$ N/mm^2

Explanation:

Support reactions:
$A_v = 0$; $A_h = 960$ kN $(\leftarrow)$; $G_v = 720$ kN $(\uparrow)$; $G_h = 960$ $(\rightarrow)$

c. section C: $M_{z;C} = +300$ kNm and $N_C = +960$ kNm
section E: $M_{z;E} = -180$ kNm and $N_E = 0$