Selutrons: 21-5-6.5-MK-02

d= 4,5 dz=4 dz=4 dy=3 dy=2.5 f=3 kN

Point A

Efy = AB 4,5 = P > AB = 3.167

Symphical: FDA = FAC

EFy = - AB 1.5 + 2 FAC 4 > FAC = FOO = 0.706 KN C

Point B FBC = foo because if momenty

Efz= - AB 4.5 + 2 fBC 4.5 > (Foc= FBD = 7.17 kN C)

Prime  $SF = -BF + AB = 1.5 + 2 F_{BC} = 2.5 + 2 F_{BC} = 2.66 \text{ KN}$ OF in leasin  $V = -BF + AB = 1.5 + 2 F_{BC} = 2.66 \text{ KN}$ 

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