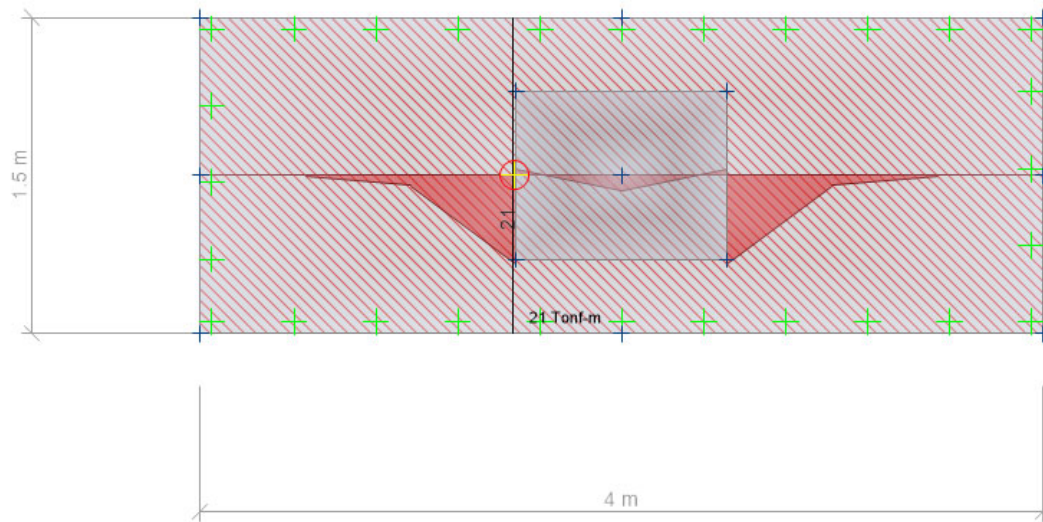
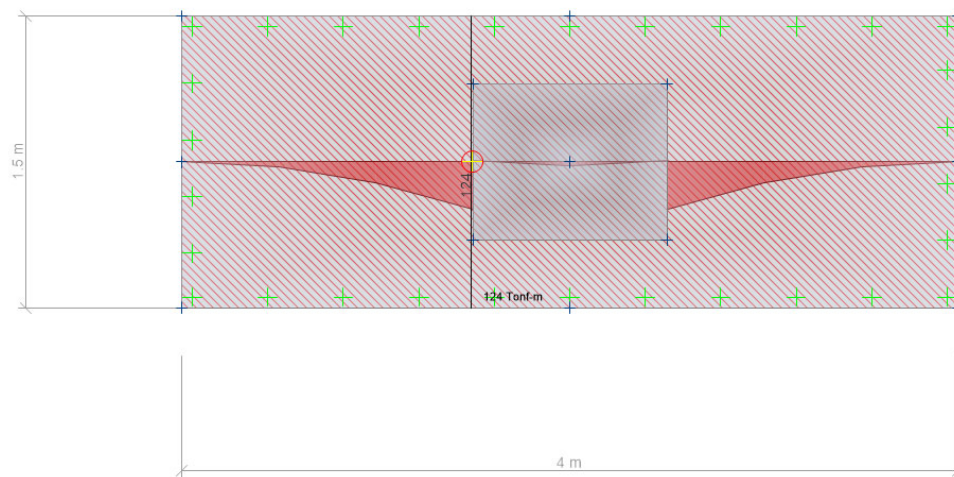


Case of higher modulus of subgrade reaction



$$B.M = 21 \text{ t.m} = 210 \text{ kN.m}$$

Case of lower modulus of subgrade reaction



$$B.M = 124 \text{ t.m} = 1240 \text{ kN.m}$$