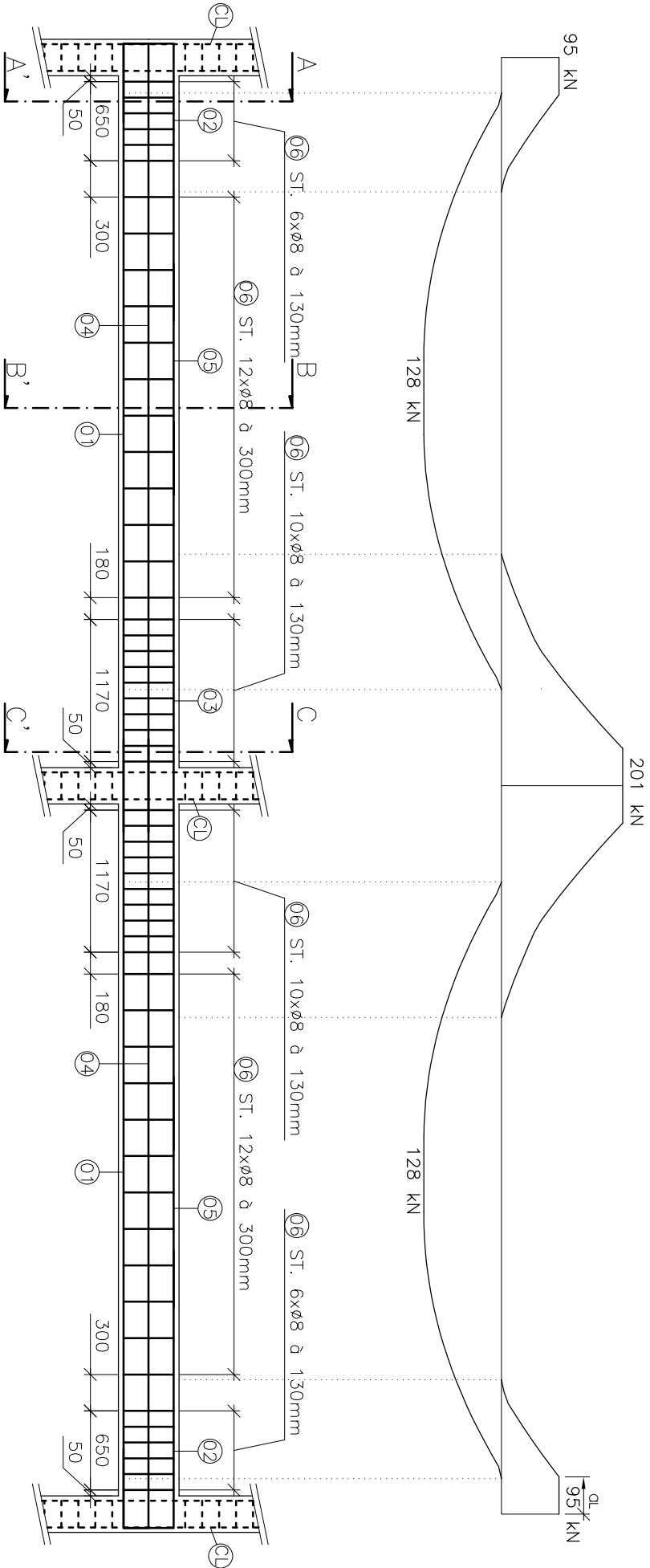


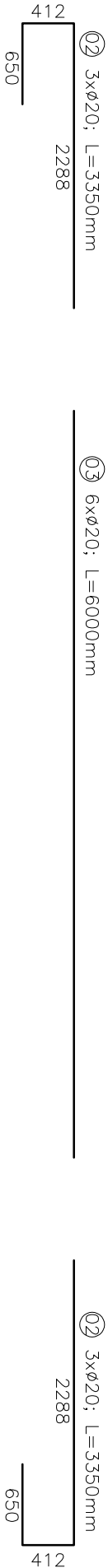
Bending moment shifted by q_L to take into account the longitudinal effect of shear forces:



Top reinforcement:

05 C.R. 2xø12; L=1900mm

05 C.R. 2xø12; L=1900mm



Mid-height reinforcement:

04 2xø10; L=6500mm

04 2xø10; L=6500mm

Bottom reinforcement:

01 5xø16; L=6700mm

01 5xø16; L=6700mm

6500

200

$l_{d,20} = 1036$ mm (design anchorage length for $\phi=20$ mm)

$l_{d,16} = 580$ mm (design anchorage length for $\phi=16$ mm)

01 = Column reinforcement; see separate drawing

Section A–A'

