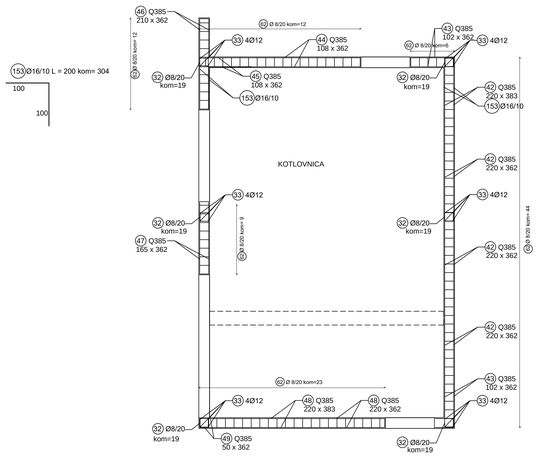
tlocrt armiranobetonskih zidova prizemlja

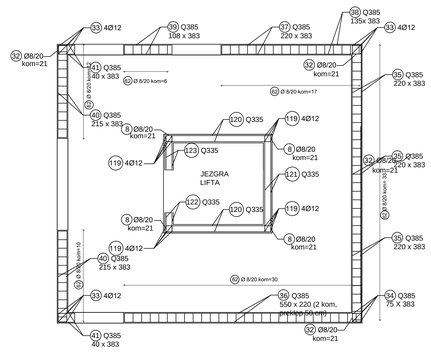
C 25/30, B500B, c = 2,0 cm



tlocrt armiranobetonskih zidova prizemlja

h ploče = 20 cm

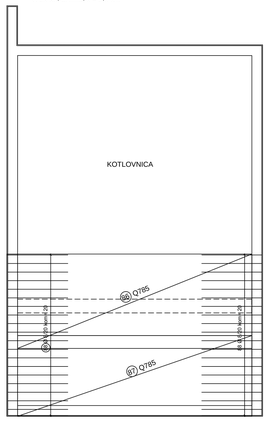
C 25/30, B500B, c = 2,0 cm



tlocrt armiranobetonske ploče kotlovnice iznad prizemlja - donja zona

h ploče = 20 cm

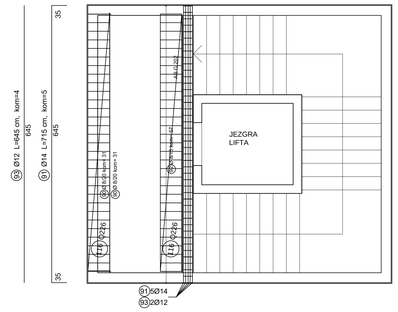
C 25/30, B500B, c = 2,0 cm



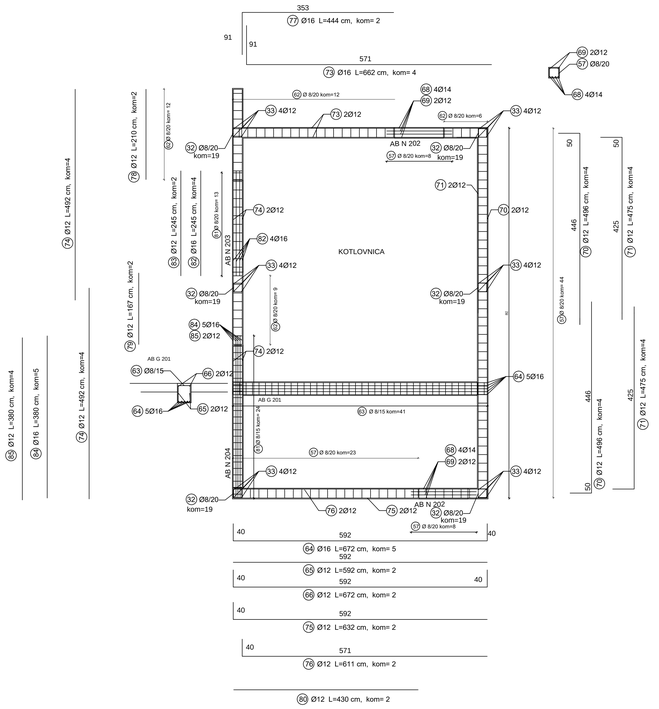
tlocrt armiranobetonske ploče jezgre lifta iznad prizemlja - gornja zona

h ploče = 15 cm

C 25/30, B500B, c = 2,0 cm

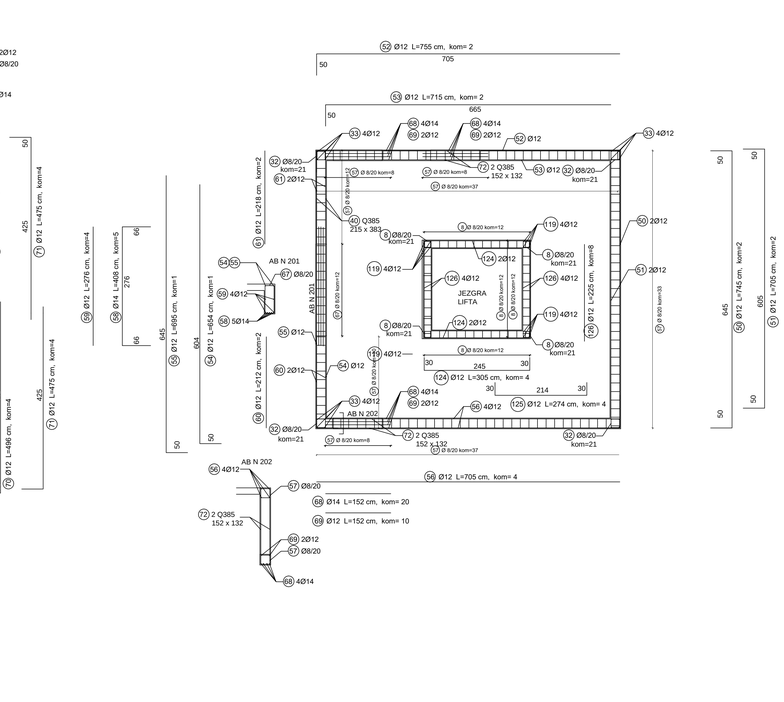


tlocrt armiranobetonskih nadvoja i serklaža iznad prizemlja



tlocrt armiranobetonskih nadvoja i serklaža ploče iznad prizemlja

C 25/30, B500B, c = 2,0 cm



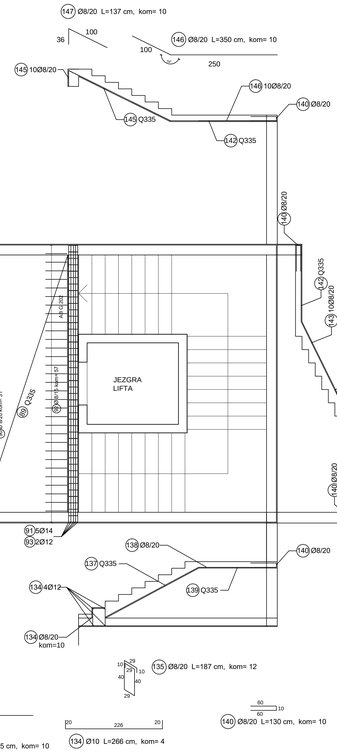
tlocrt armiranobetonske ploče kotlovnice iznad prizemlja - gornja zona

C 25/30, B500B, c = 2,0 cm

tlocrt armiranobetonske ploče jezgre lifta iznad prizemlja - donja zona i tlocrt armature stubišta

h ploče stubišta = 15 cm

C 25/30, B500B, c = 2,0 cm



visina konstrukcije ploče kotlovnice 20 cm, ploče jezgre 15 cm
kvaliteta betona C25/30
kvaliteta čelika B500B
zaštitni sloj betona c= 2,0 cm
preklapanja rebraste i mrežaste armature minimalno 30 cm

Relativna kota ±0,00 m odgovara apsolutnoj koti +5,75 mnv

M/ 1:50

0 1 2 3 4 5m

TLOCRT PLOČA KOTLOVNICE I JEZGRE LIFTA IZNAD PRIZEMLJA

04