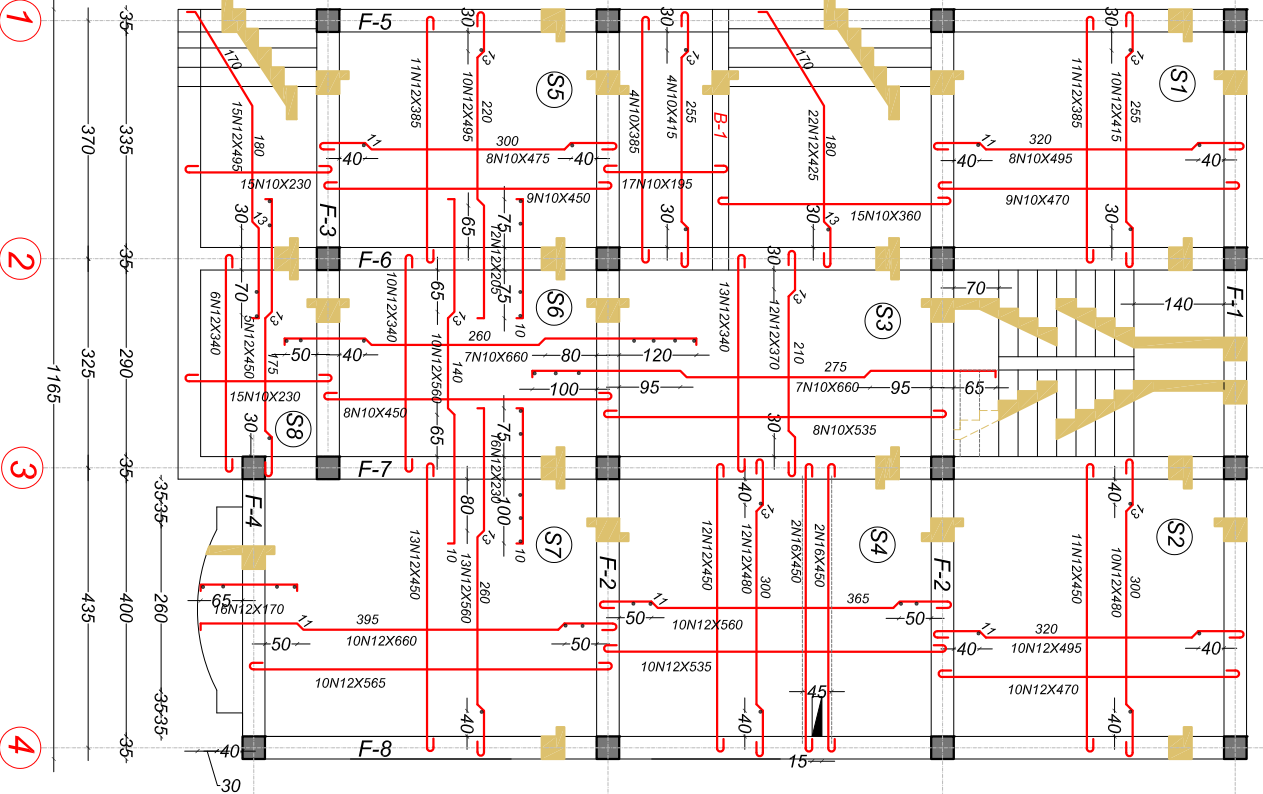


(A) (B) (C) (D) (E)

1560
115 435 520 455
-35 -80 -35 400 -35 485 -35 420 -35

215 145 25 345



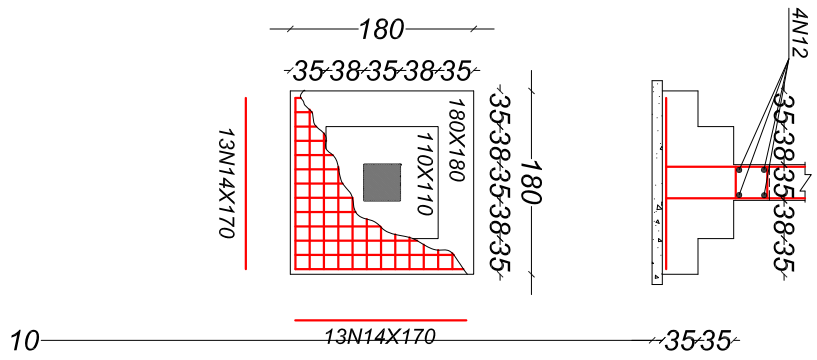
1 370 335 -35
2 325 290 -35
3 435 400 -35
4 35 35 -35



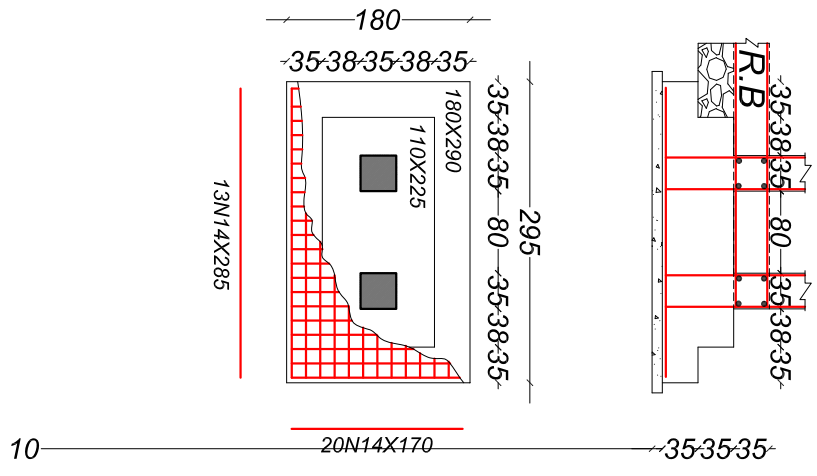
1560
-35 515 35 485 35 420 -35
550 520 455

(A) (C) (D) (E)

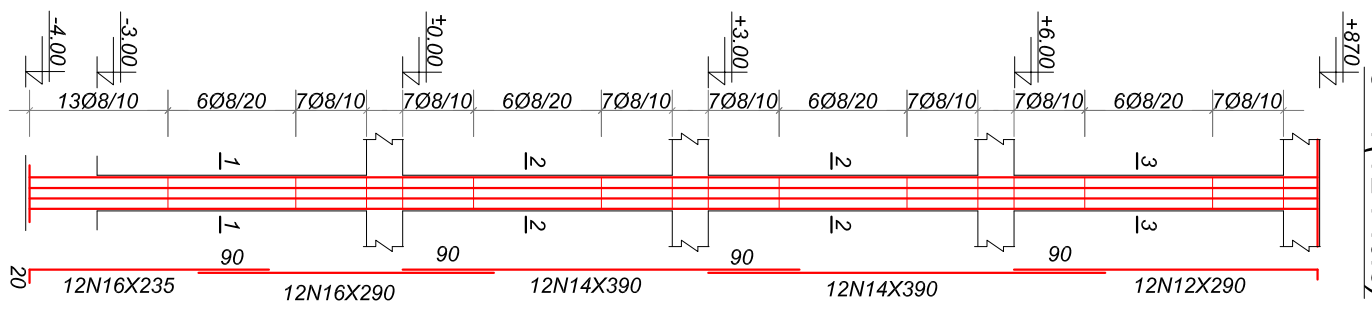
Sec F-1(15-P.c.s)



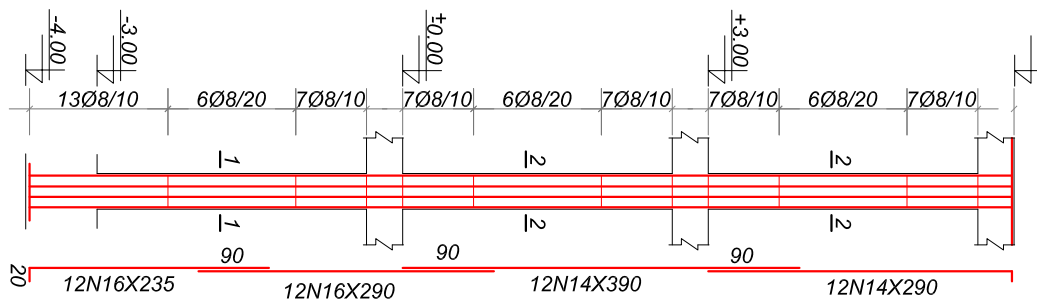
Sec F-2(1-P.c.s)



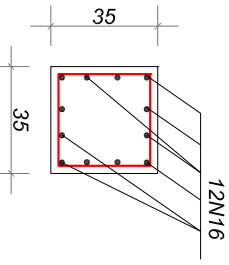
C - 1(12-P.c.s)



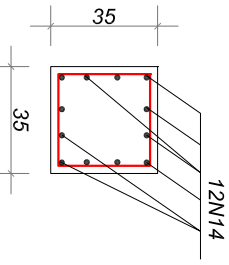
C - 2(5-P.c.s)



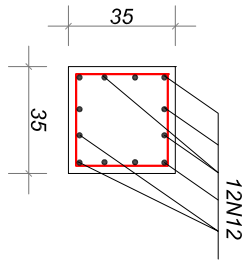
Sec 1-1



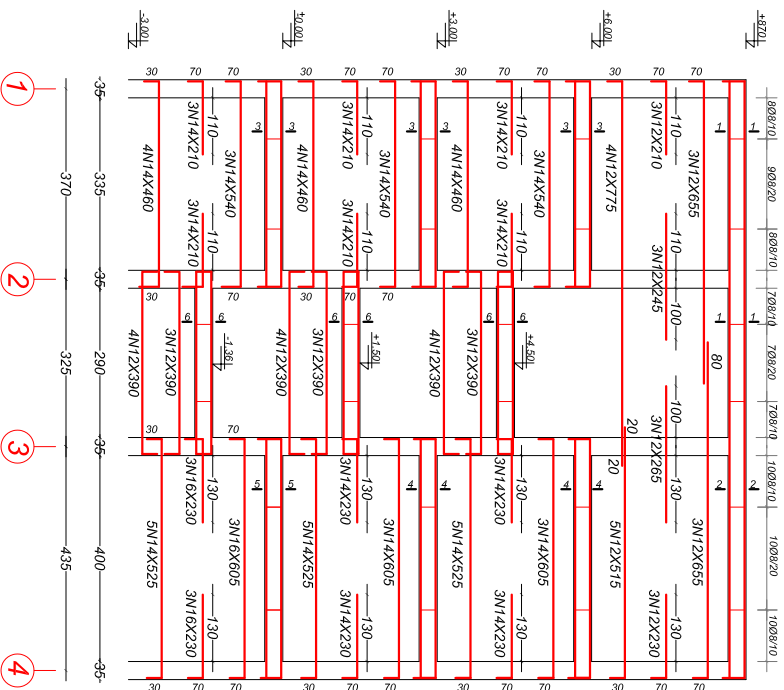
Sec 2-2



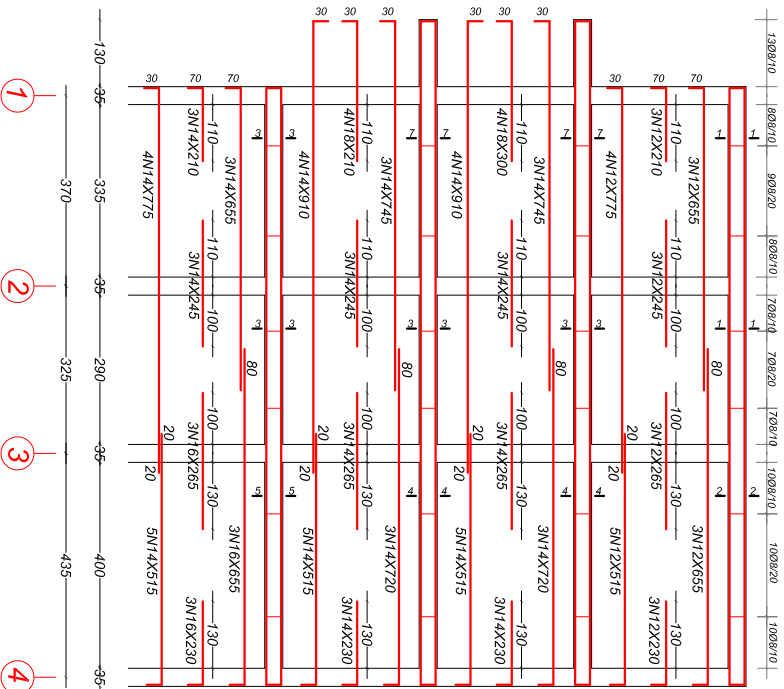
Sec 3-3



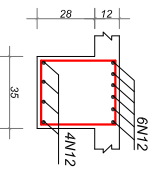
F-1 (1-P.C.S.)



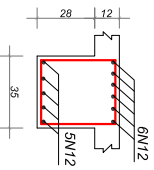
F-2 (2-P.C.S.)



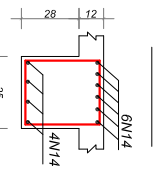
Sec 1-1



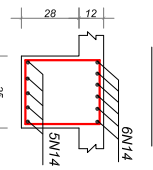
Sec 2-2



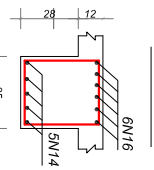
Sec 3-3



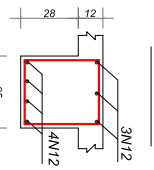
Sec 4-4



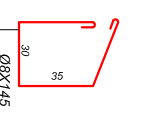
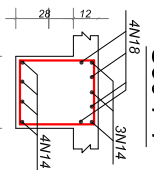
Sec 5-5



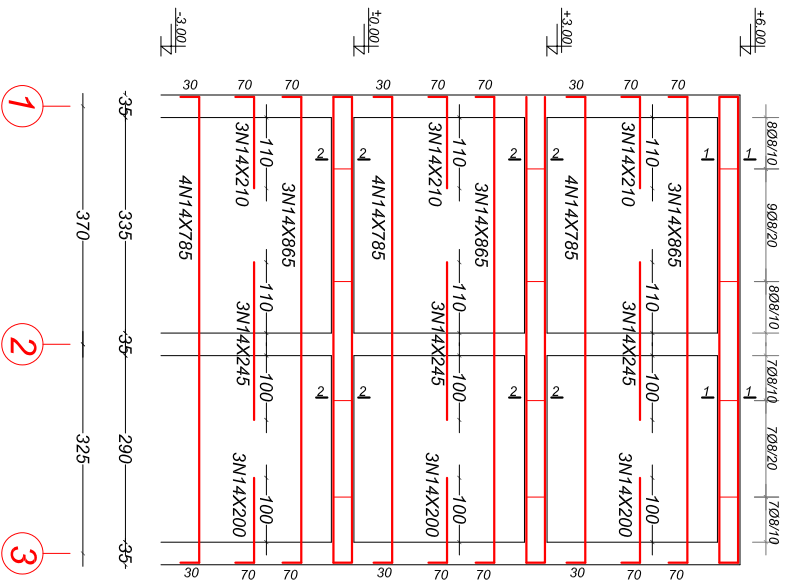
Sec 6-6



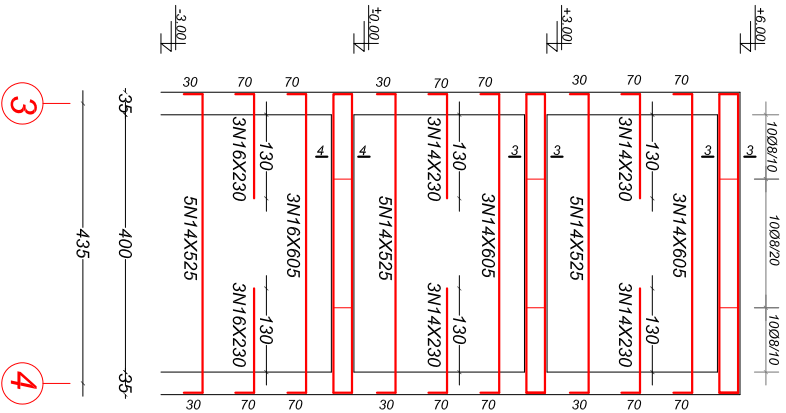
Sec 7-7



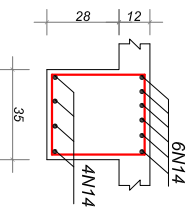
F - 3 (1-P.C.S)



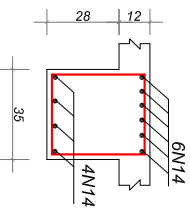
F - 4 (1-P.C.S)



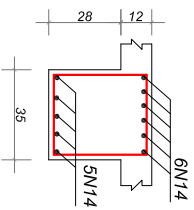
Sec 1-1



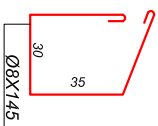
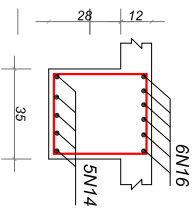
Sec 2-2



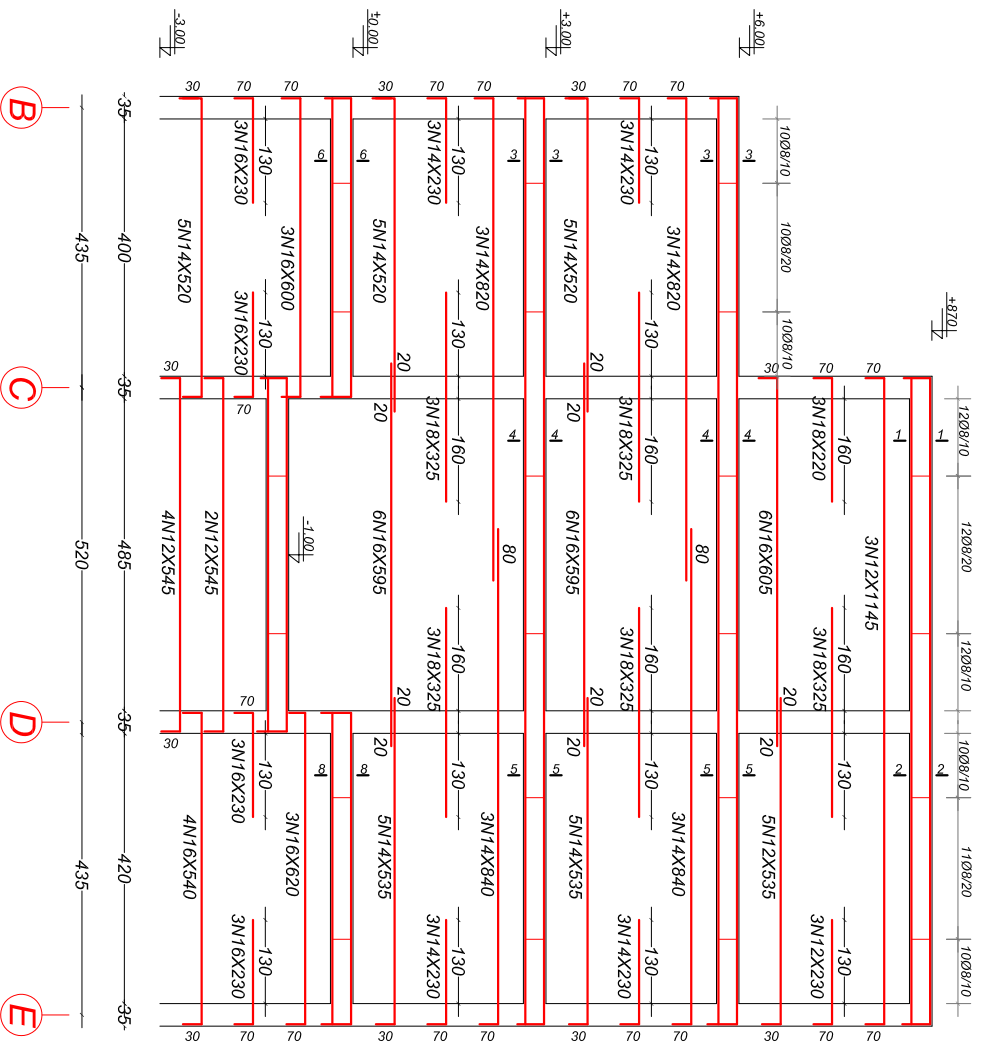
Sec 3-3



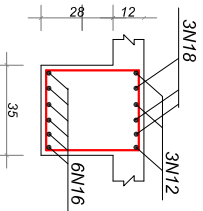
Sec 4-4



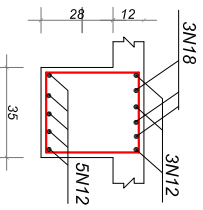
F - 5 (1-P.C.S.)



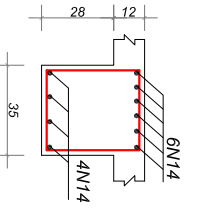
Sec 1-1



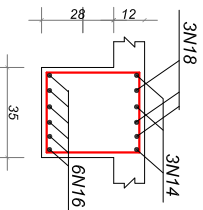
Sec 2-2



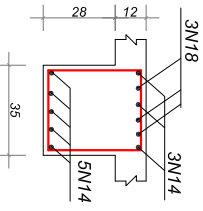
Sec 3-3



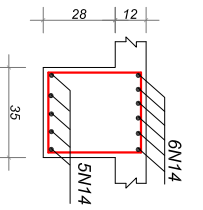
Sec 4-4



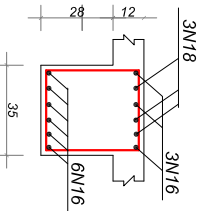
Sec 5-5



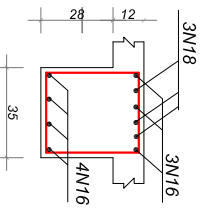
Sec 6-6



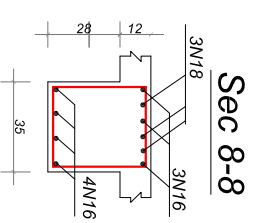
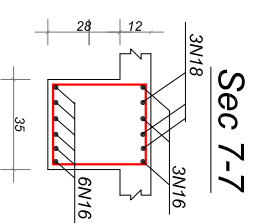
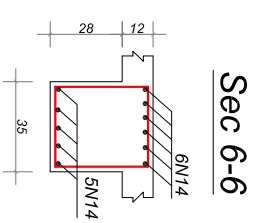
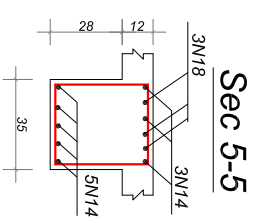
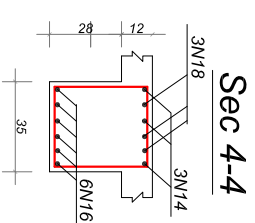
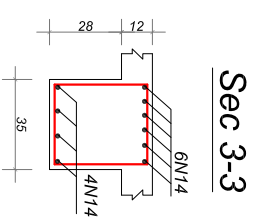
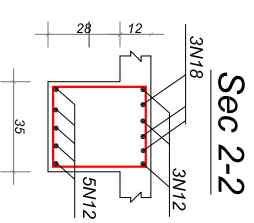
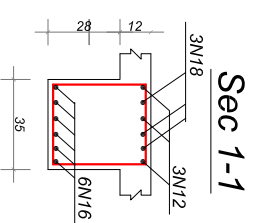
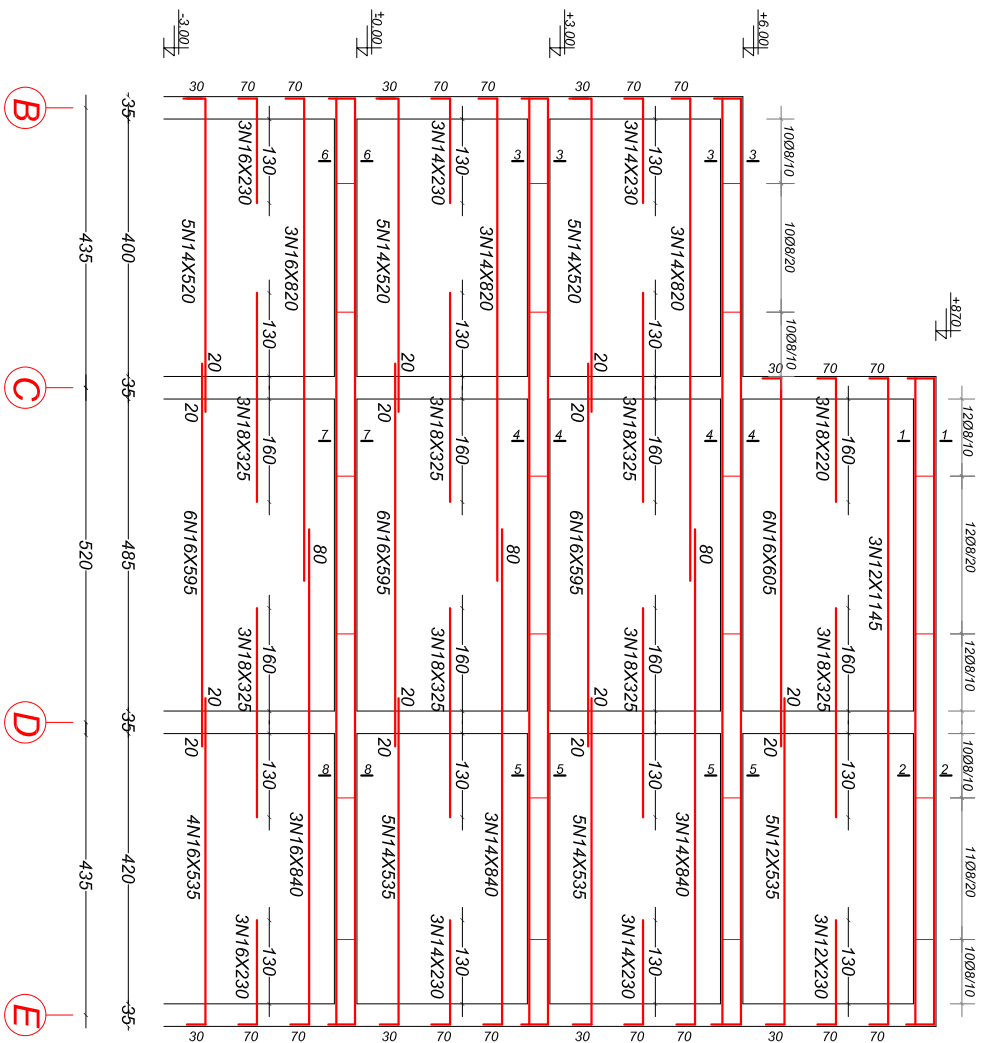
Sec 7-7



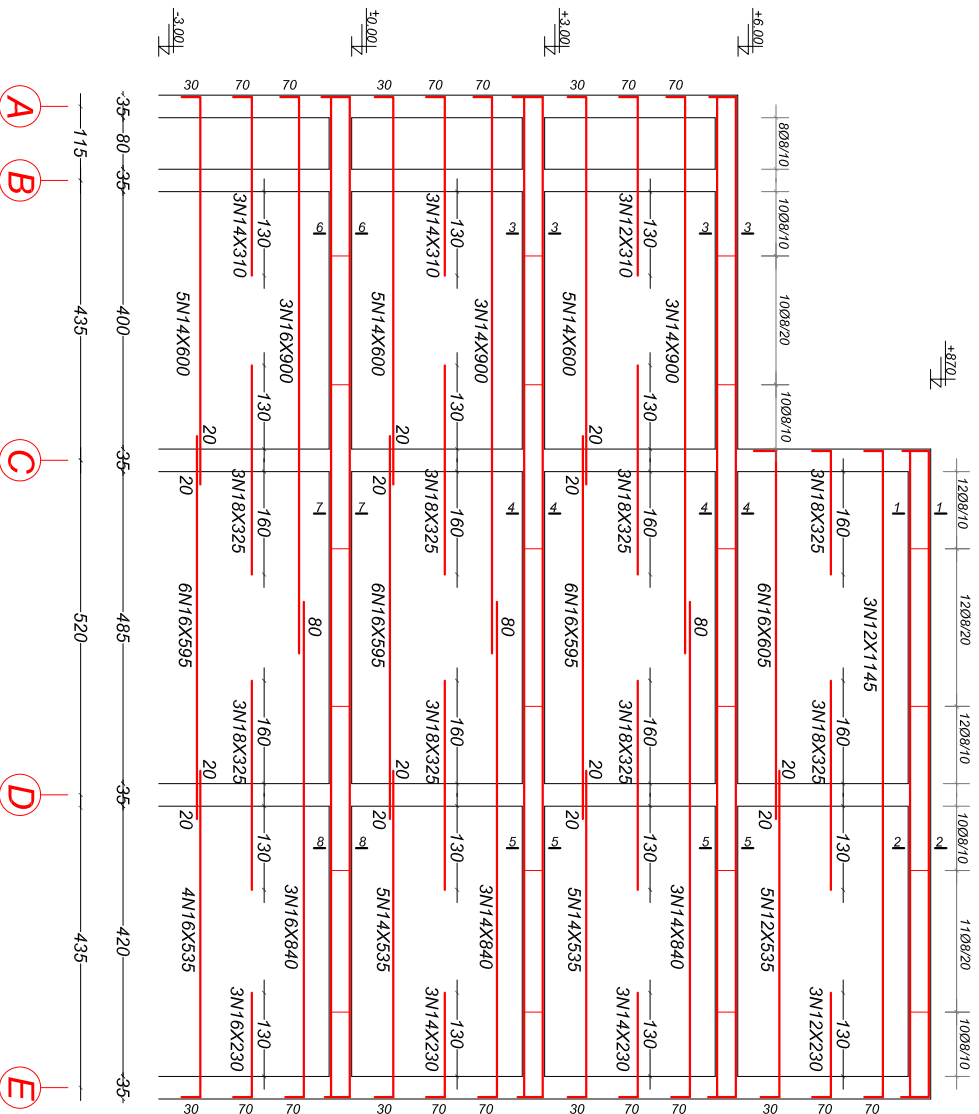
Sec 8-8



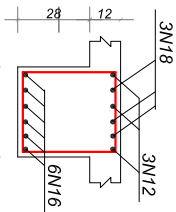
F - 6 (1-P.C.S)



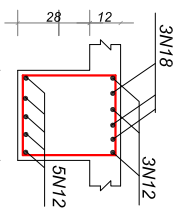
F - 7 (1-P.C.S)



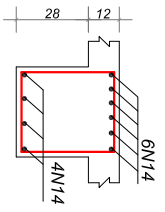
Sec 1-1



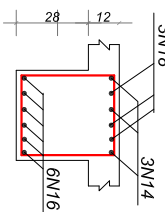
Sec 2-2



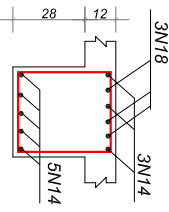
Sec 3-3



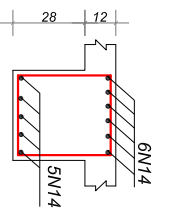
Sec 4-4



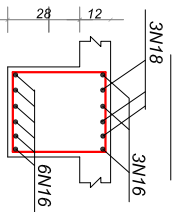
Sec 5-5



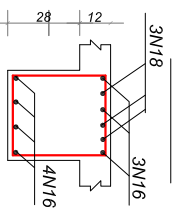
Sec 6-6



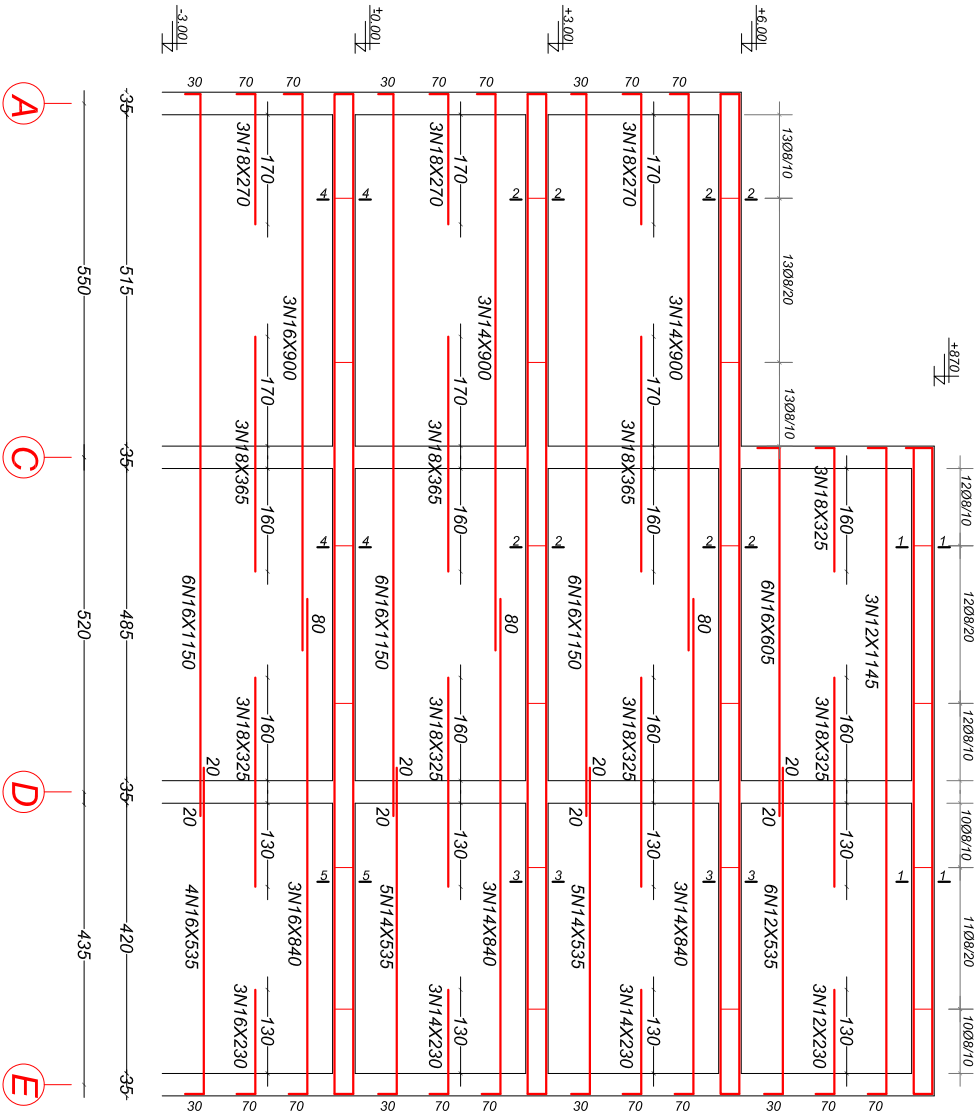
Sec 7-7



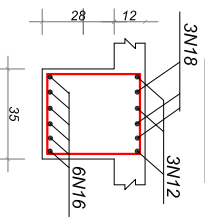
Sec 8-8



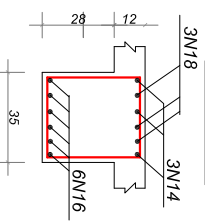
F - 8 (1-P.c.s)



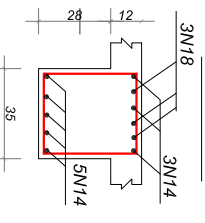
Sec 1-1



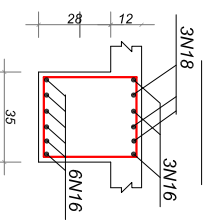
Sec 2-2



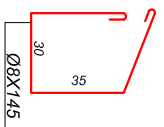
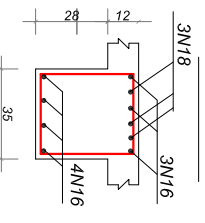
Sec 3-3



Sec 4-4



Sec 5-5



A

C

D

E