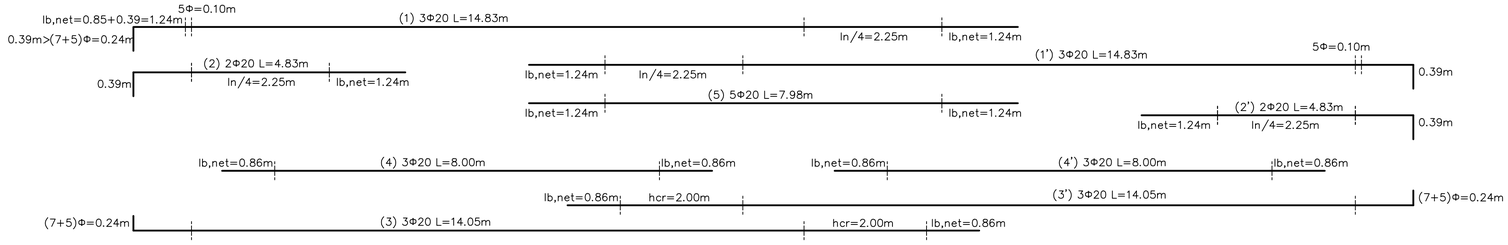
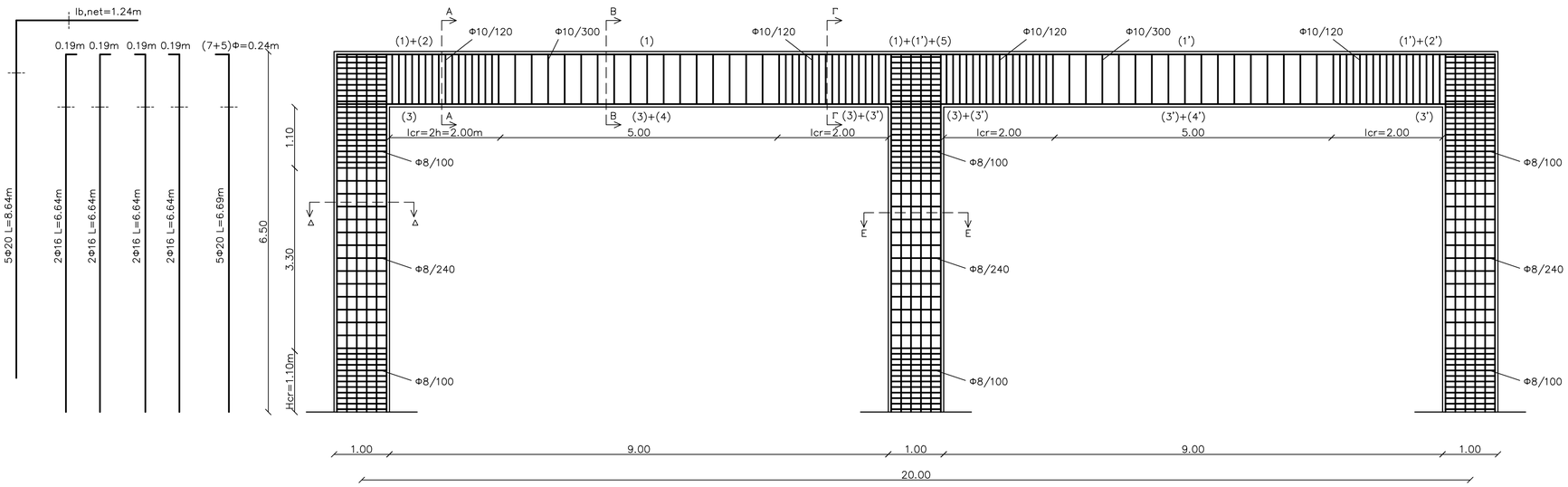
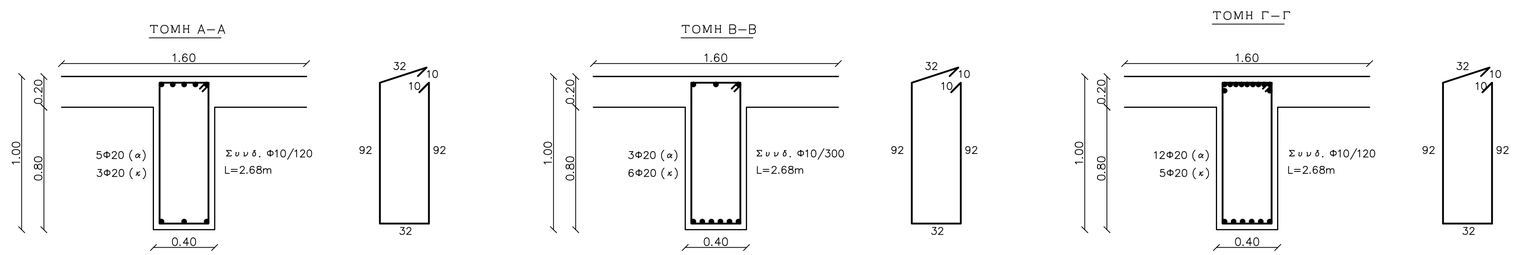
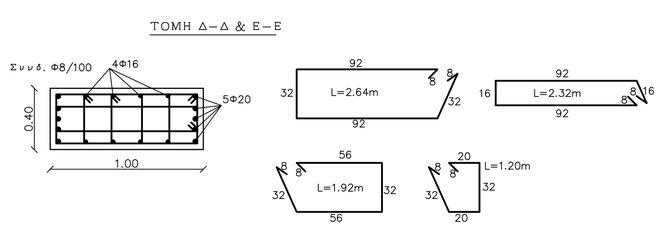

lb,net=0.85+0.39=1.24m
5Φ=0.10m
(1) 3Φ20 L=14.83m
0.39m>(7+5)Φ=0.24m
ln/4=2.25m
lb,net=1.24m
(2) 2Φ20 L=4.83m
0.39m
(1') 3Φ20 L=14.83m
(5) 5Φ20 L=7.98m
(2') 2Φ20 L=4.83m
lb,net=0.86m
(4) 3Φ20 L=8.00m
(4') 3Φ20 L=8.00m
hcr=2.00m
(3') 3Φ20 L=14.05m
(7+5)Φ=0.24m
(3) 3Φ20 L=14.05m


lb,net=1.24m
0.19m 0.19m 0.19m 0.19m (7+5)Φ=0.24m
5Φ20 L=8.64m
2Φ16 L=6.64m
5Φ20 L=6.69m
6.50
1.10
3.30
Hcr=1.10m
(1)+(2)
Φ10/120
Φ10/300
(1)
(1)+(1')+(5)
(1')
(1')+(2')
(3)
(3)+(4)
(3)+(3')
(3')+(4')
(3')
lcr=2h=2.00m
lcr=2.00
5.00
Φ8/100
Φ8/240
1.00
9.00
20.00


ΤΟΜΗ Α–Α
1.60
0.20
0.80
1.00
0.40
5Φ20 (α)
3Φ20 (κ)
Συνδ. Φ10/120
L=2.68m
32
10
92
ΤΟΜΗ Β–Β
3Φ20 (α)
6Φ20 (κ)
Συνδ. Φ10/300
ΤΟΜΗ Γ–Γ
12Φ20 (α)
5Φ20 (κ)


ΤΟΜΗ Δ–Δ & Ε–Ε
Συνδ. Φ8/100
4Φ16
5Φ20
0.40
1.00
L=2.64m
L=2.32m
L=1.92m
L=1.20m
92
56
20
16
8
32