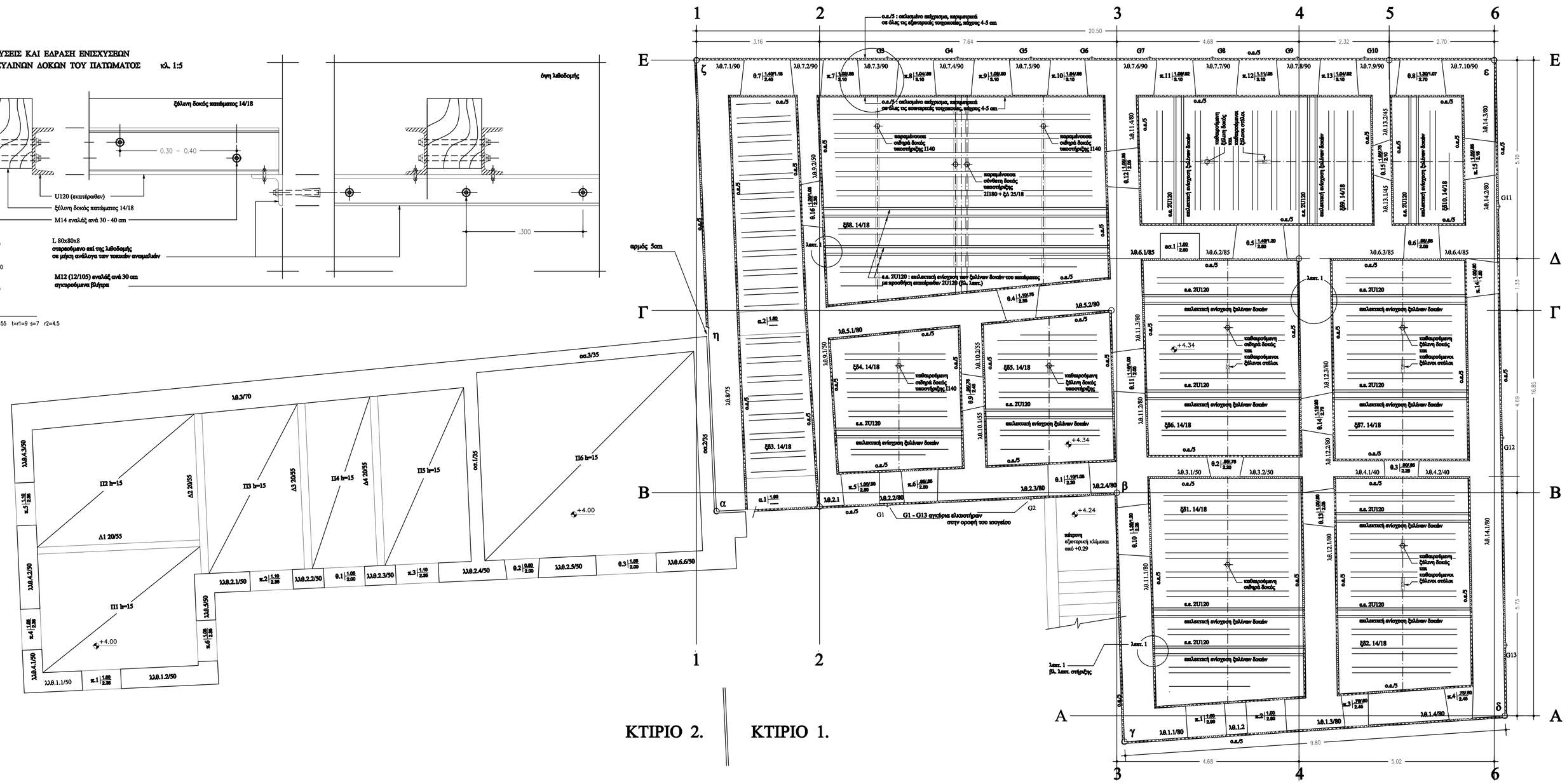
ΕΝΙΣΧΥΣΕΙΣ ΚΑΙ ΒΑΡΑΣΗ ΕΝΙΣΧΥΣΕΩΝ ΤΩΝ ΞΥΛΙΝΩΝ ΔΟΚΩΝ ΤΟΥ ΠΑΤΩΜΑΤΟΣ

κλ. 1:5

C 120
h=120 b=55 t=t1=9 r=7 r2=4.5


1
2
3
4
5
6
Ε
Δ
Γ
Β
Α
ζ
η
α
β
γ
δ
20.50
3.16
7.64
4.68
2.32
2.70
5.32
16.80
4.09
5.73
9.80
5.02
ο.α./5 : οπλισμένο σκύρωμα, πάχους 4 έως 5 cm, θα εφαρμοσθεί σε όλες τις αδιαπερατές υποεπιφάνειες πάχους 4-5 cm
Δ0.7.1/90
Δ0.7.2/90
Δ0.7.3/90
Δ0.7.4/90
Δ0.7.5/90
Δ0.7.6/90
Δ0.7.7/90
Δ0.7.8/90
Δ0.7.9/90
Δ0.7.10/90
Δ0.11.4/80
Δ0.13.1/45
Δ0.13.2/45
Δ0.14.3/80
Δ0.14.2/80
Δ0.14.1/80
Δ0.6.1/85
Δ0.6.2/85
Δ0.6.3/85
Δ0.6.4/85
Δ0.5.1/80
Δ0.5.2/80
Δ0.10.2/55
Δ0.10.1/55
Δ0.12.3/80
Δ0.12.2/80
Δ0.11.3/80
Δ0.11.2/80
Δ0.11.1/80
Δ0.3.3/50
Δ0.3.2/50
Δ0.3.1/50
Δ0.4.3/50
Δ0.4.2/50
Δ0.4.1/50
Δ0.3/70
Δ0.8/75
Δ0.2.3/80
Δ0.2.2/80
Δ0.2.1/80
Δ0.2.4/80
Δ0.1
Δ0.2
Δ0.1.1/50
Δ0.1.2/50
Δ0.2.1/50
Δ0.2.2/50
Δ0.2.3/50
Δ0.2.4/50
Δ0.2.5/50
Δ0.6.6/50
Δ0.5/0
ο.α.3/55
ο.α.1/55
ο.α.2/55
Π1 h=15
Π2 h=15
Π3 h=15
Π4 h=15
Π5 h=15
Π6 h=15
Δ1 20/55
Δ2 20/55
Δ3 20/55
Δ4 20/55
+4.00
+4.34
+4.24
ξδ1. 14/18
ξδ2. 14/18
ξδ3. 14/18
ξδ4. 14/18
ξδ5. 14/18
ξδ6. 14/18
ξδ7. 14/18
ξδ8. 14/18
ξδ9. 14/18
ξδ10. 14/18
ξδ11. 14/18
ξδ12. 14/18
ξδ13. 14/18
ξδ14. 14/18
ξδ15. 14/18
ξδ16. 14/18
ξδ17. 14/18
ξδ18. 14/18
ξδ19. 14/18
ξδ20. 14/18