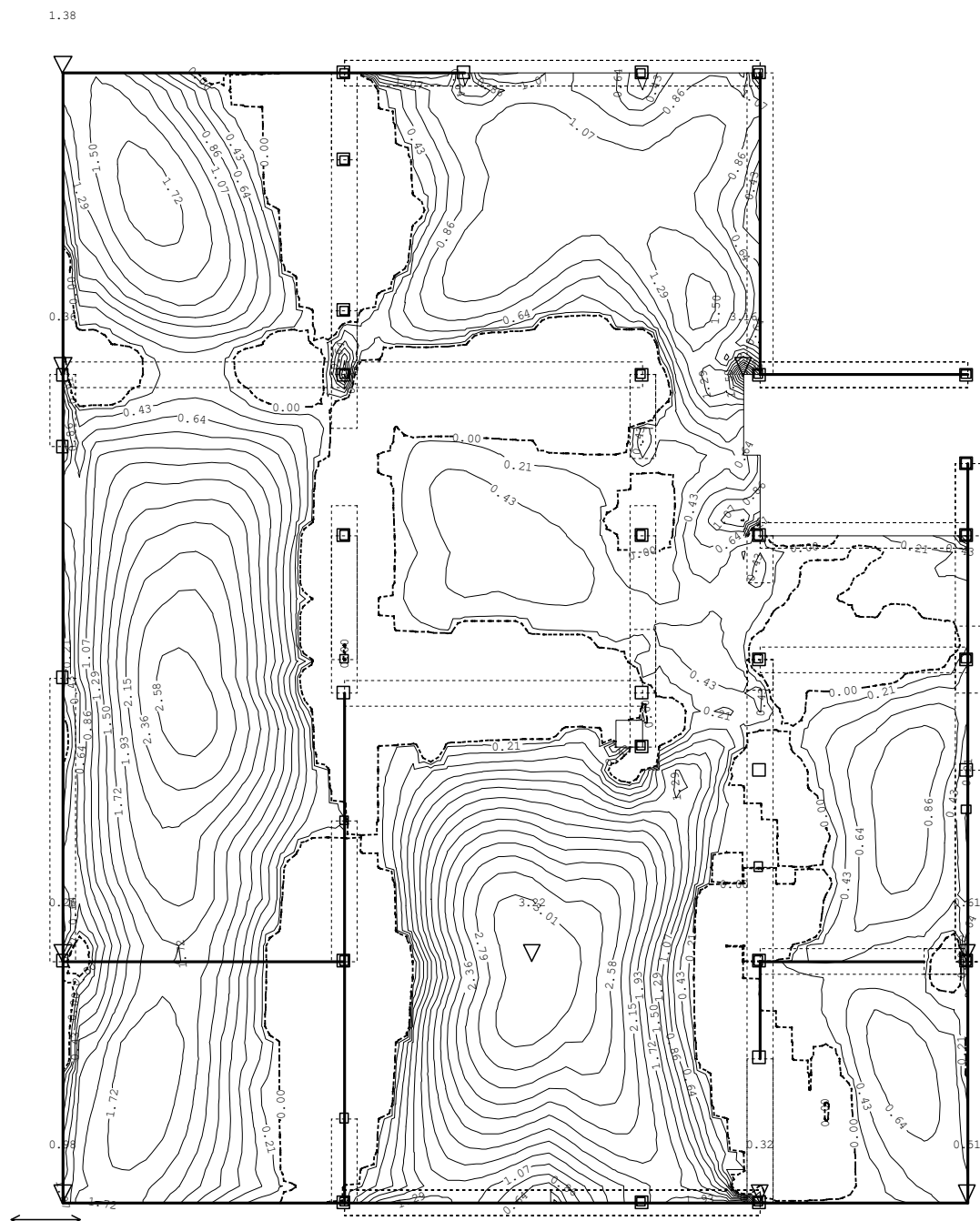


5.4 DIMENZIONIRANJE AB PLOŠČE NAD PRITLIČJEM IN NOSILCEV V NJENEM NIVOJU

5.4.1 RAČUNSKO POTREBNA ARMATURA V PLOŠČI

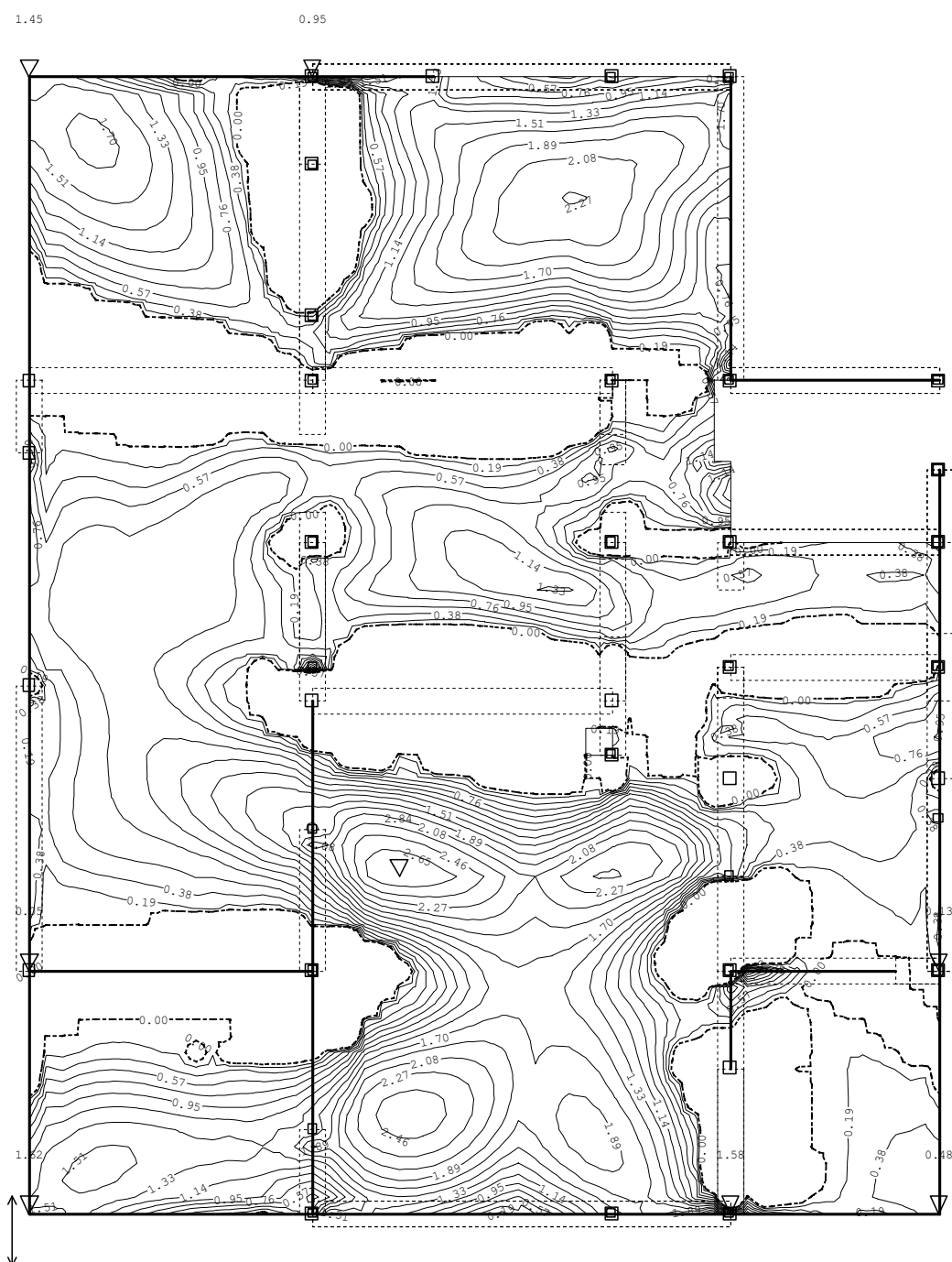
Merodajna obtežba: 6-17

EC 2 (EN 1992-1-1:2004), C 25, S500-B, $a=5.00$ cm



Merodajna obtežba: 6-17

EC 2 (EN 1992-1-1:2004), C 25, S500-B, a=5.00 cm



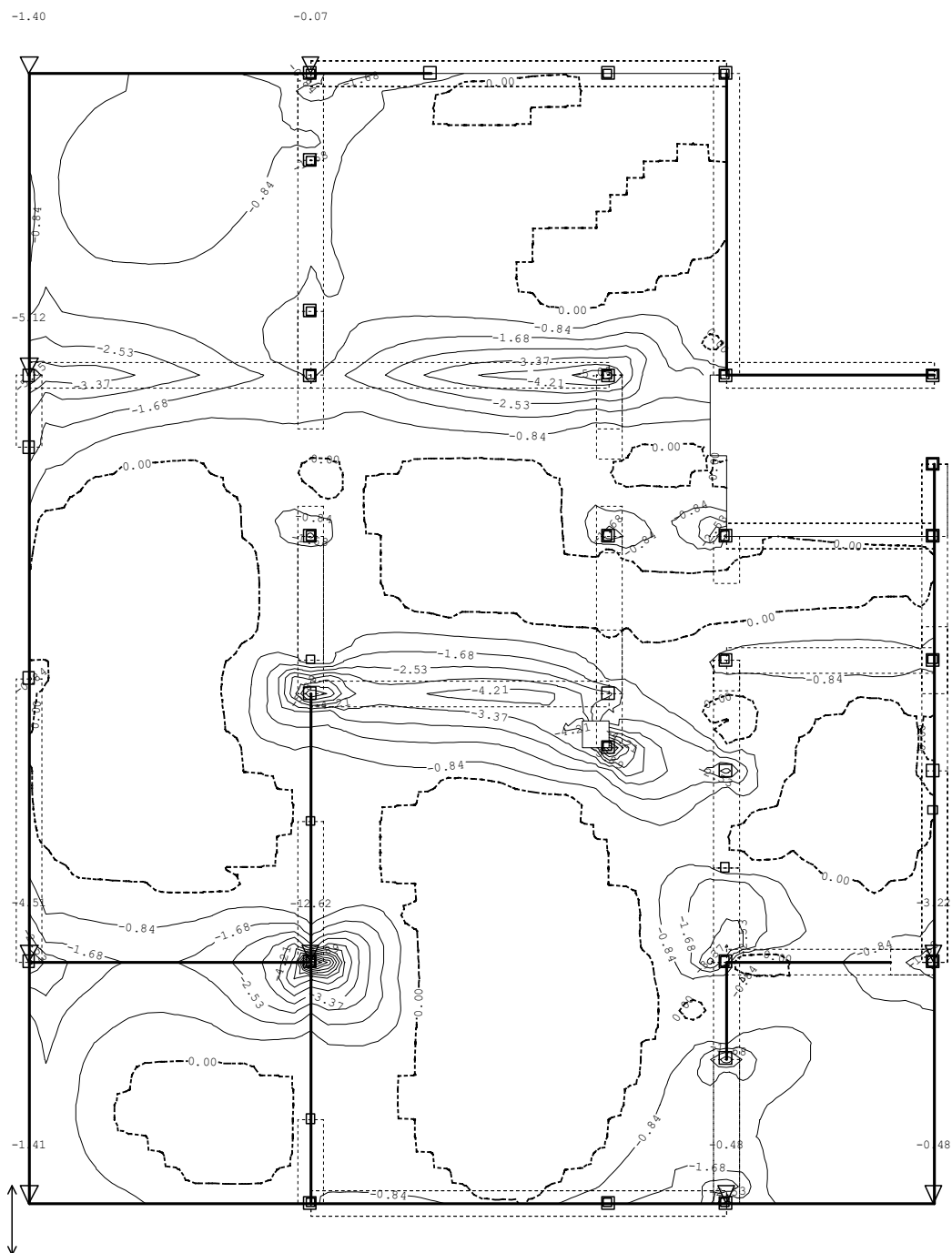
Nivo: Nivo plošče nad P [3.00 m]

Aa - sp.cona - Smer 2 - max Aa2,s= 2.84 cm²/m

Nivo: Nivo plošče nad P [3.00 m]
Aa - zg.cona - Smer 1 - max Aa1,z= -11.55 cm²/m

Merodajna obtežba: 6-17

EC 2 (EN 1992-1-1:2004), C 25, S500-B, a=5.00 cm



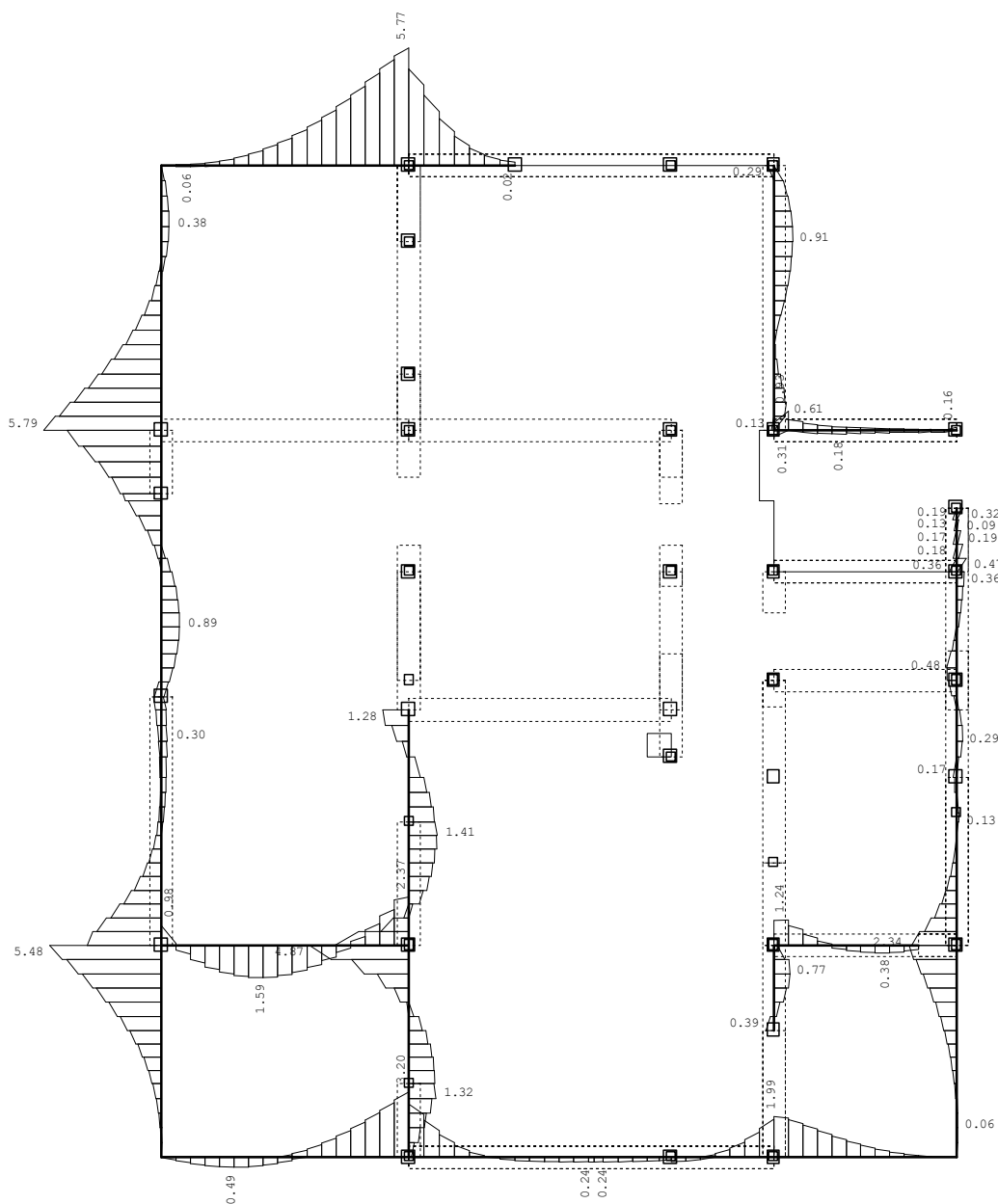
Nivo: Nivo plošče nad P [3.00 m]

Aa - zg.cona - Smer 2 - max Aa2,z= -12.62 cm²/m

5.4.2 RAČUNSKO POTREBNA ARMATURA V NOSILCIH

Merodajna obtežba: 6-17

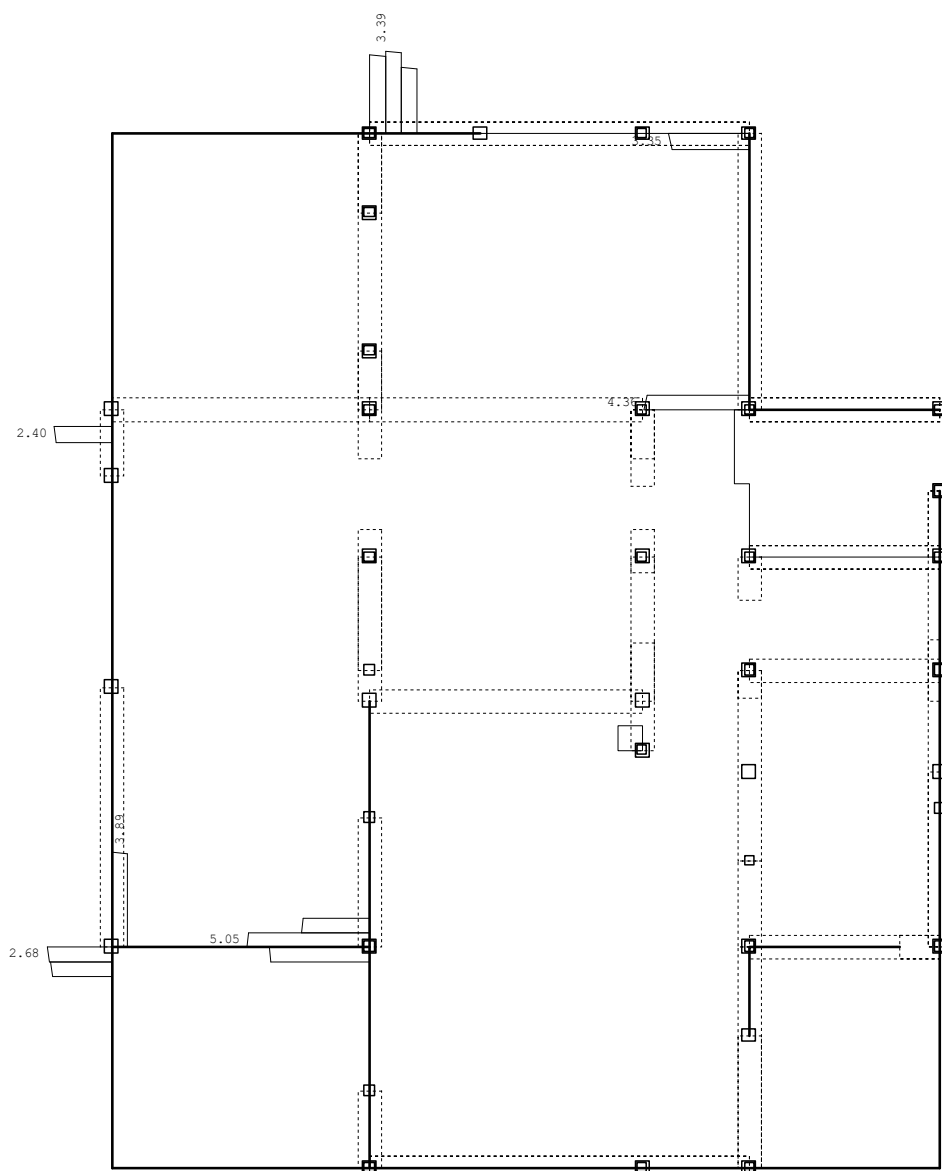
EC 2 (EN 1992-1-1:2004), C 25, S500-B



Nivo: Nivo plošče nad P [3.00 m]

Armatura v gredah: max Aa2/Aa1= 5.79 / 1.59 cm²

Merodajna obtežba: 6-17
EC 2 (EN 1992-1-1:2004), C 25, S500-B



Nivo: Nivo plošče nad P [3.00 m]
Armatura v gredah: max Aa,st= 5.05 cm²

