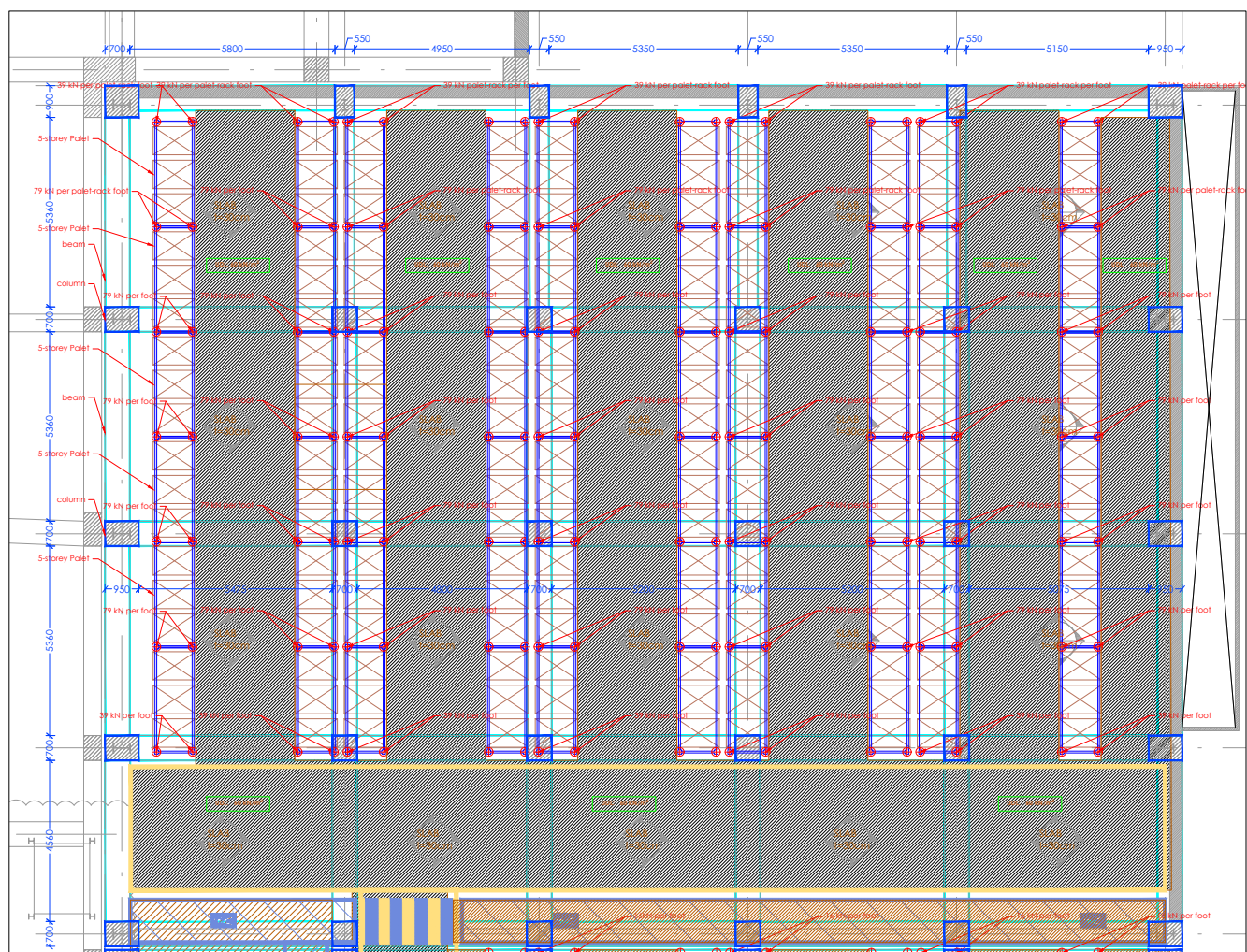
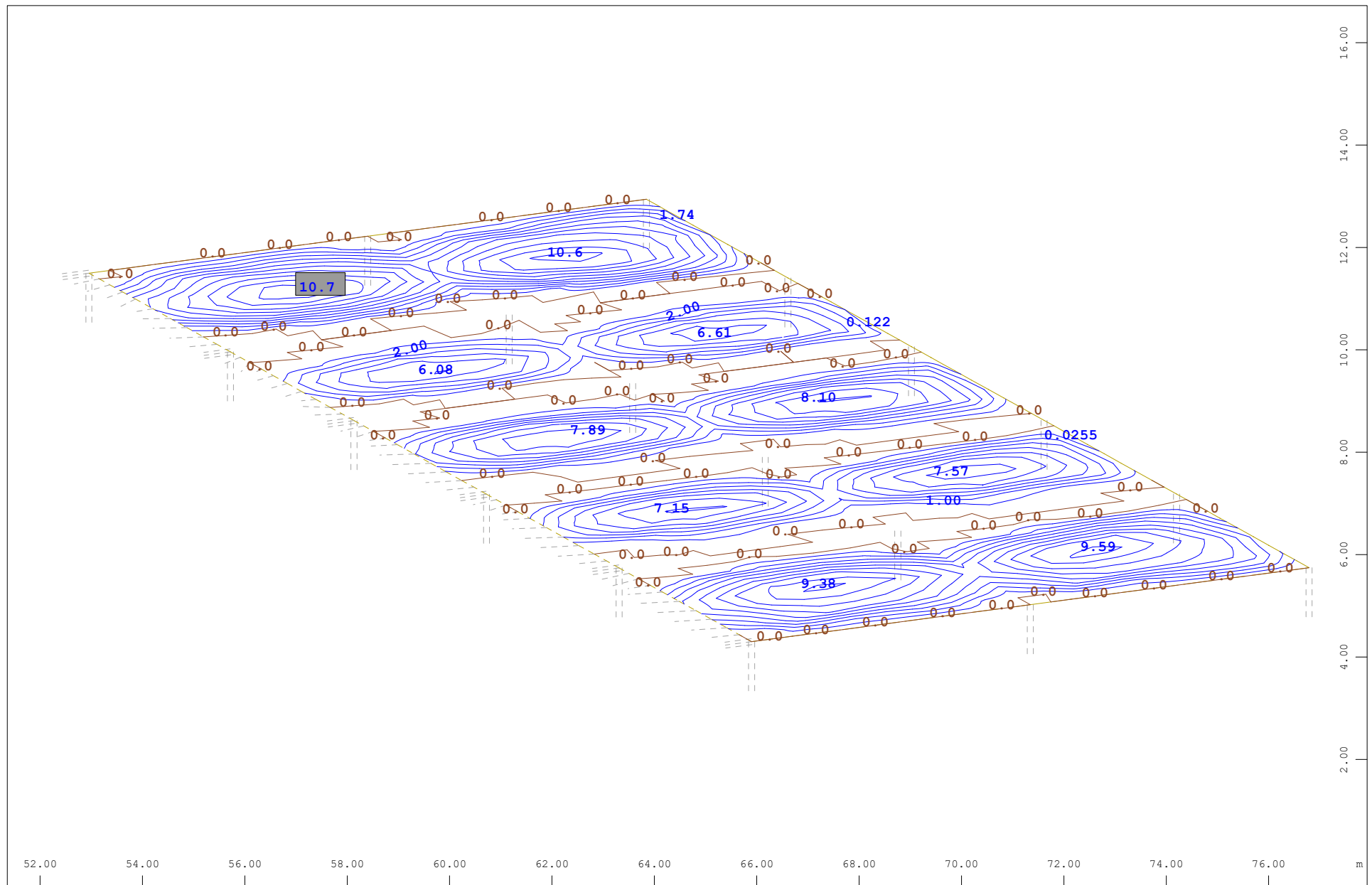




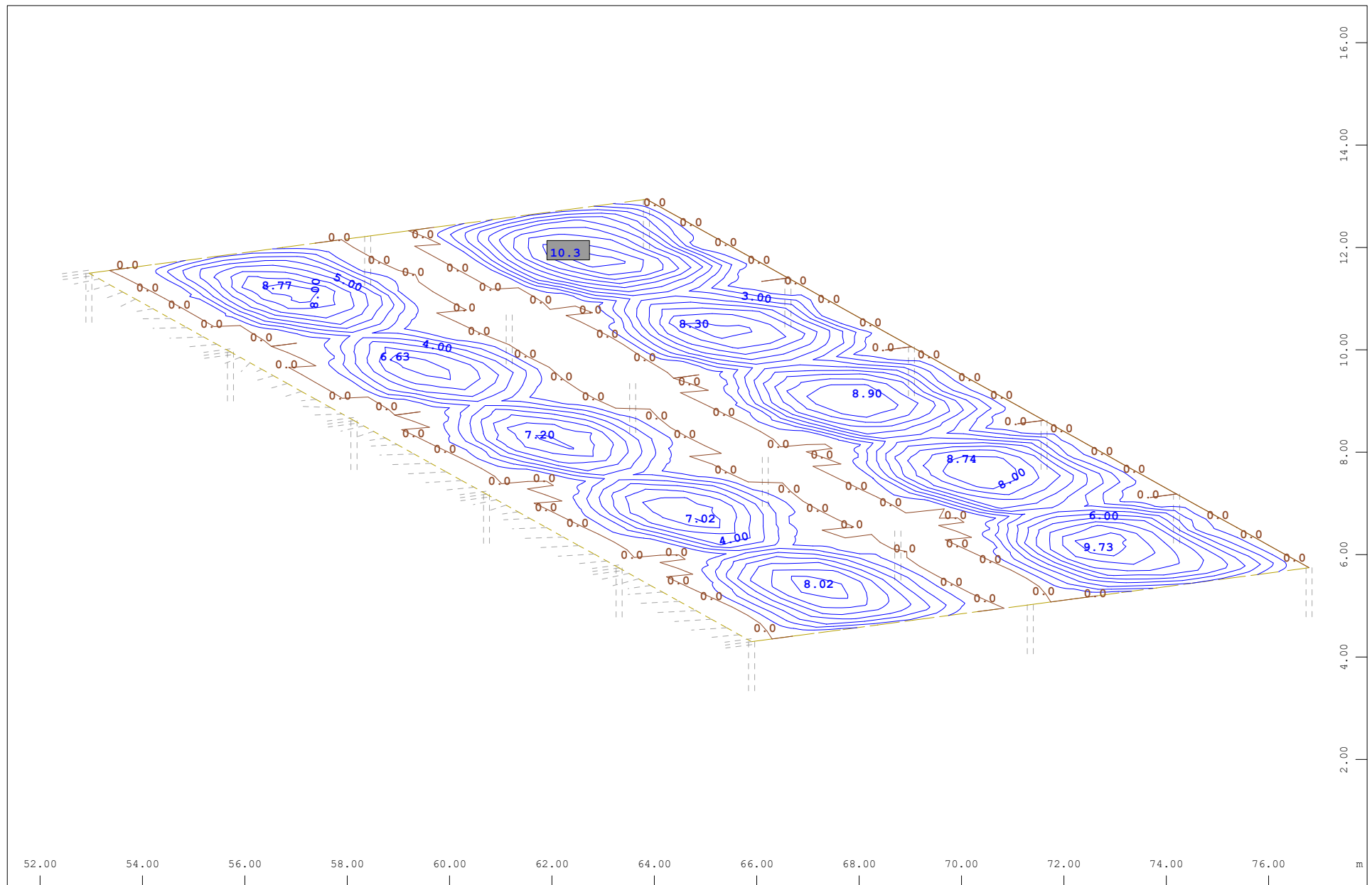


Z
 Y
 X

Sector of system Group 6
 Quadrilateral Elements , lower Principal reinforcements (1st layer) in Node
 cm2/m

↗, Design Case 1 ULS design , from 0 to 10.7 step 1.00

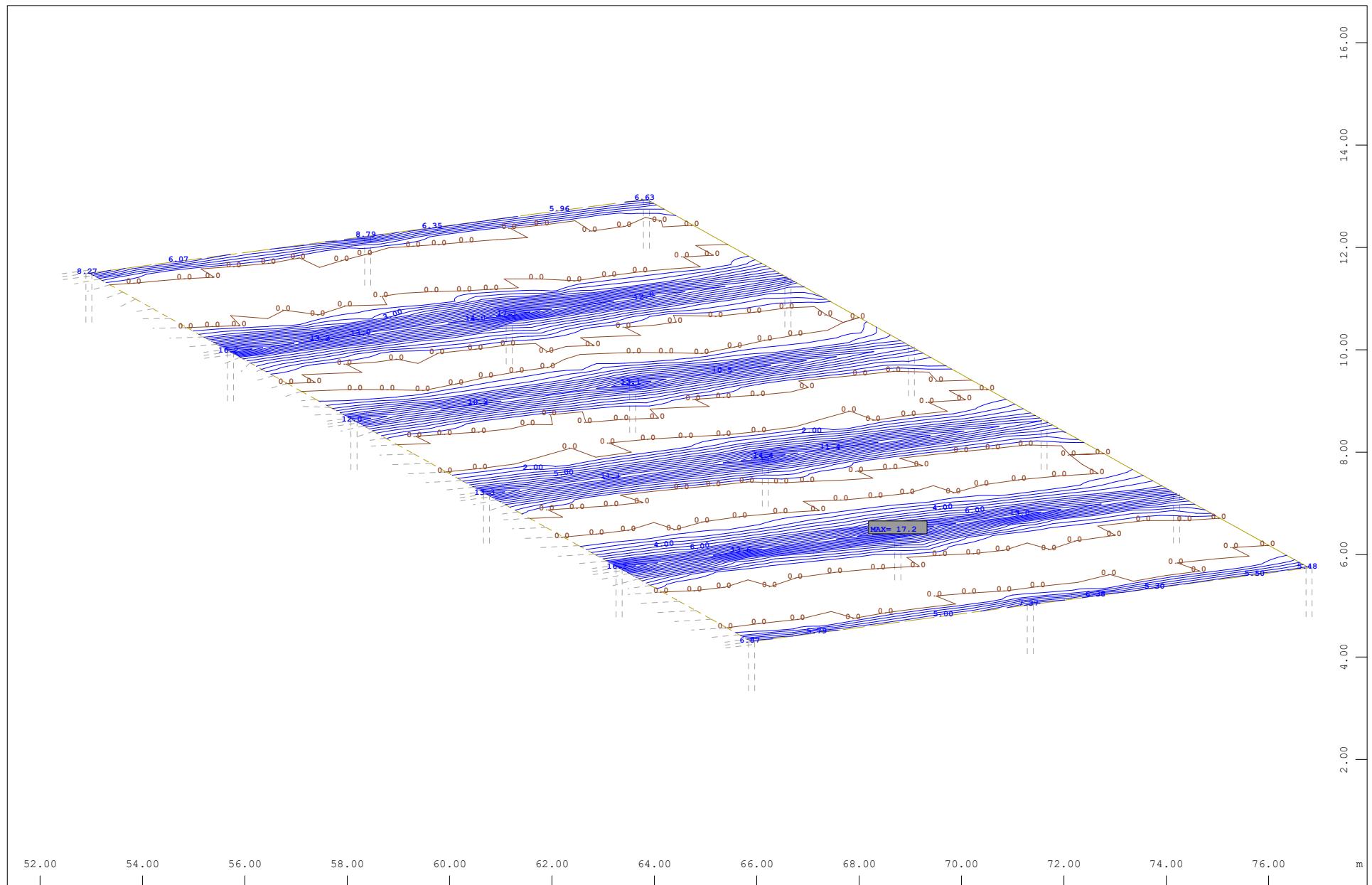
M 1 : 105
 X * 0.502
 Y * 0.906
 Z * 0.962



Z
 Y
 Sector of system Group 6
 Quadrilateral Elements, lower Cross reinforcements (2nd layer) in Node

↗, Design Case 1 ULS design, from 0 to 10.3 step 1.00 cm²/m

M 1 : 105
 X * 0.502
 Y * 0.906
 Z * 0.962



Z
 Y
 X

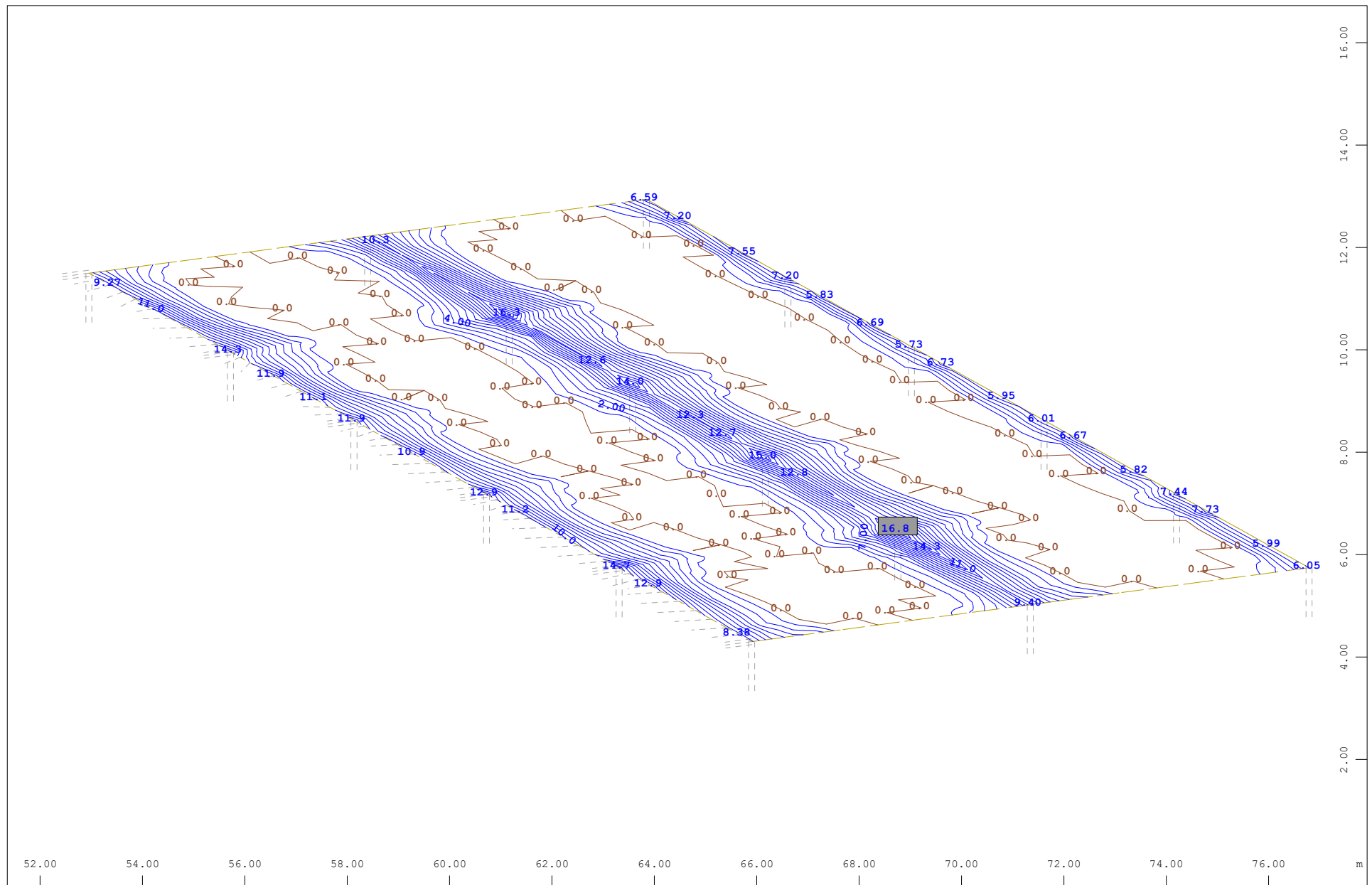
Sector of system Group 6

Quadrilateral Elements , upper Principal reinforcements (1st layer) in Node

cm2/m

↗, Design Case 1 ULS design , from 0 to 17.2 step 1.00

M 1 : 105
 X * 0.502
 Y * 0.906
 Z * 0.962



Z
 Y
 X

Sector of system Group 6

Quadrilateral Elements , upper Cross reinforcements (2nd layer) in Node

↔, Design Case 1 ULS design , from 0 to 16.8 step 1.00 cm²/m

M 1 : 105
 X * 0.502
 Y * 0.906
 Z * 0.962

