

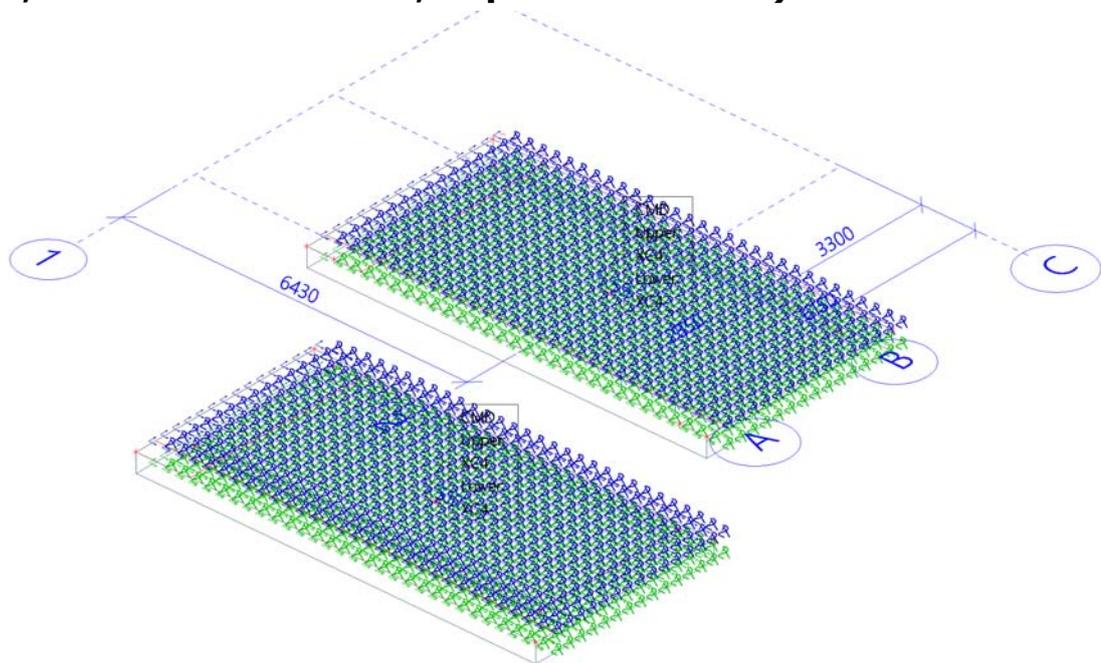
14. Rezultatų klasės

Name	List
All ULS	ULS. - Envelope - ultimate ULS.1 - Linear - ultimate ULS.2 - Linear - ultimate
All SLS	SLS. - Envelope - serviceability SLS.1 - Linear - serviceability SLS.2 - Linear - serviceability

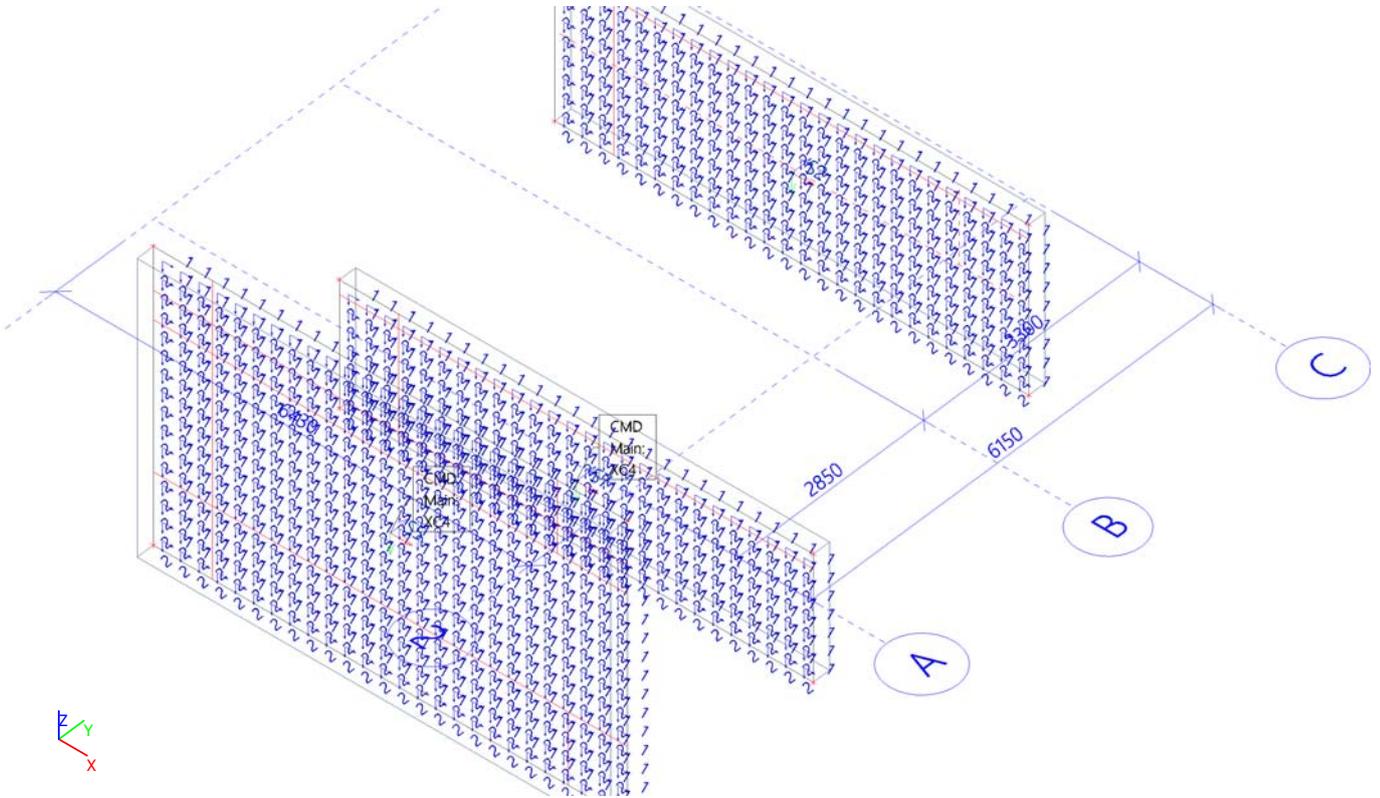
15. Grunto tamprumo charakteristikos

Name	C1x [MN/m ³]	C1z	C1y [MN/m ³]	Stiffness [MN/m ³]	C2x [MN/m]	C2y [MN/m]
Sub1	5,0000e+01	Flexible	5,0000e+01	5,0000e+01	3,0000e+01	3,0000e+01

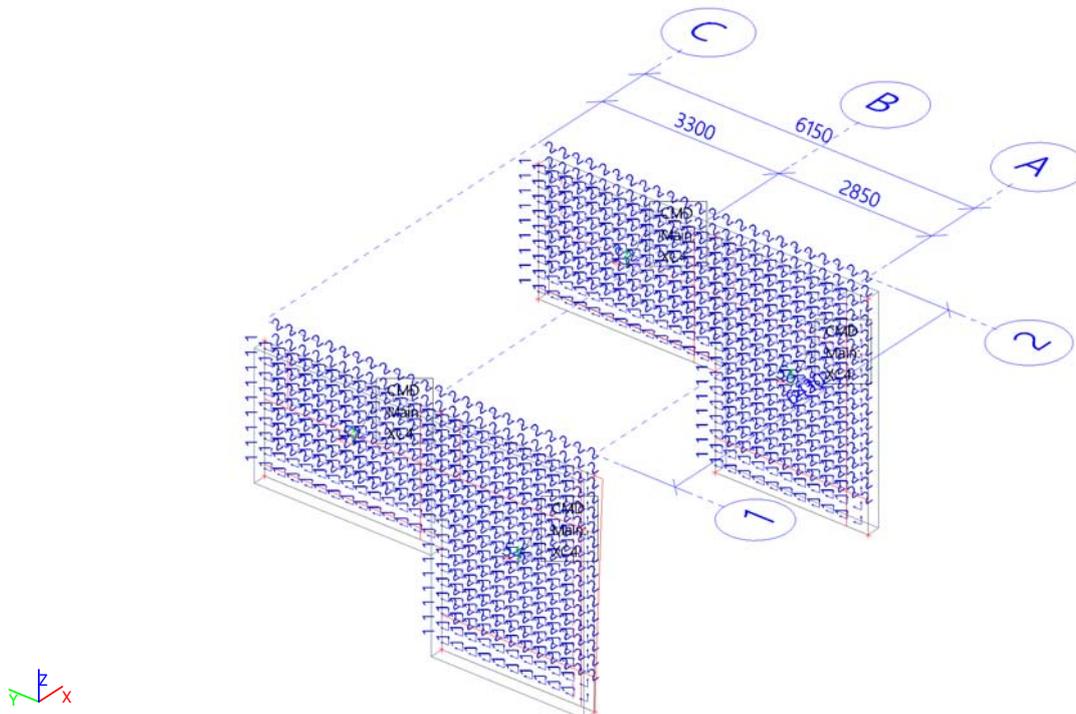
16. Pamatinių plokščių armatūrų kryptys (1 - arčiau paviršiaus, 2- toliau nuo paviršiaus, + viršutinė armatūra, - apatinė armatūra)



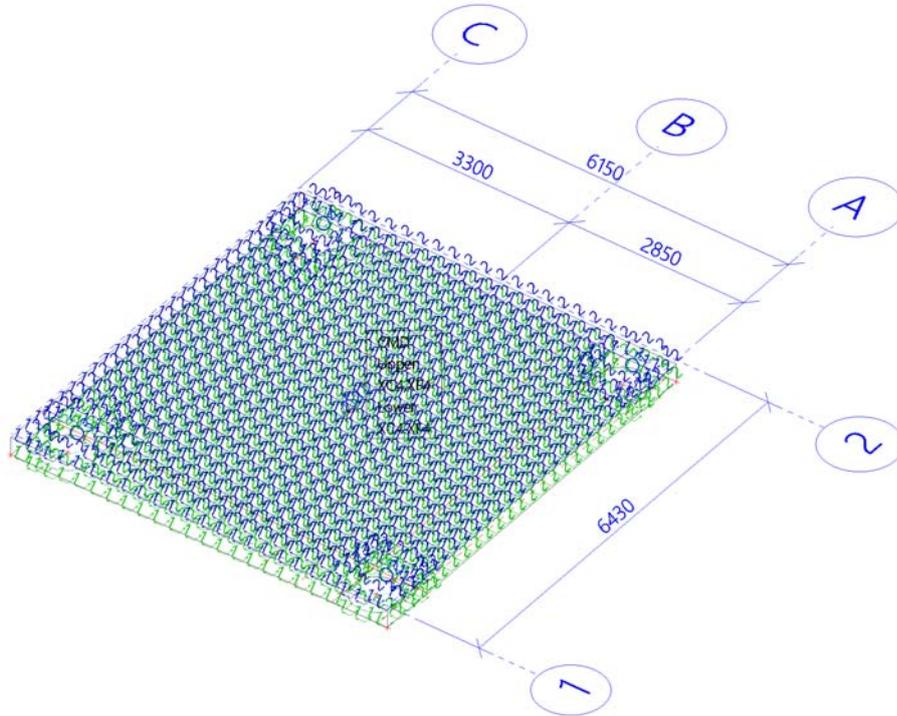
17. Sieninių plokščių S2, S5, S7 armatūrų kryptys (1 - arčiau paviršiaus, 2- toliau nuo paviršiaus)



18. Sieninių plokščių armatūrų kryptys (1 - arčiau paviršiaus, 2- toliau nuo paviršiaus)

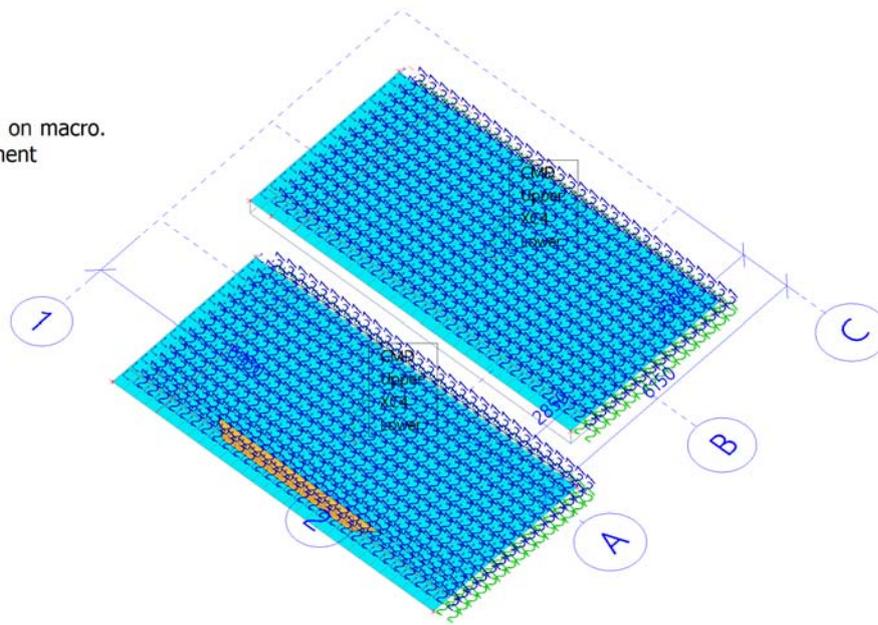


19. Denginio plokštės S11 armatūrų kryptys (1 - arčiau paviršiaus, 2- toliau nuo paviršiaus, + viršutinė armatūra, - apatinė armatūra)



20. 2D Armavimo projektavimas (ULS); As,prov,1-

Values: **ReinfProv,1-**
 Linear calculation
 Class: All ULS
 Extreme: Global
 Selection: S9, S10
 Location: In nodes avg. on macro.
 System: LCS mesh element



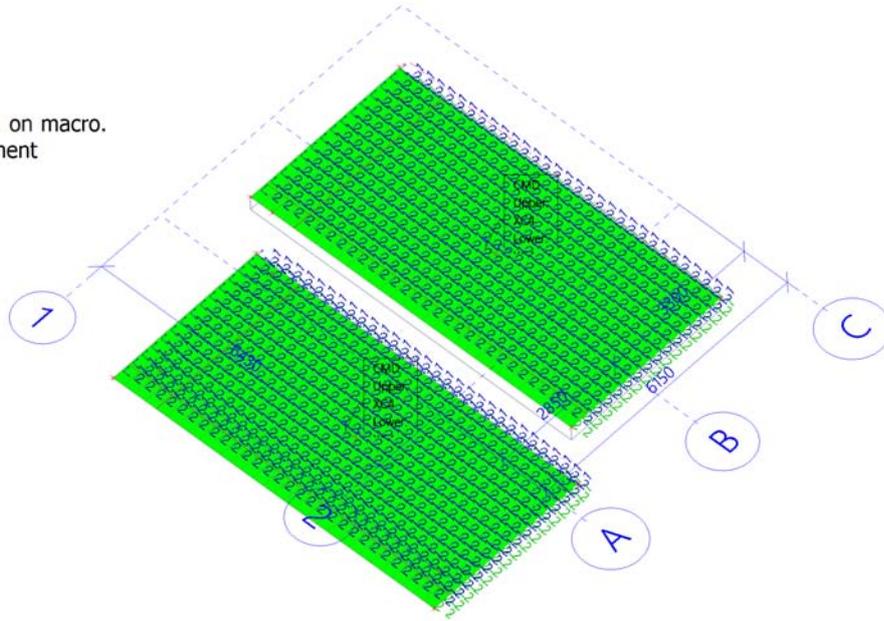
Reinf Prov,1-

$\phi 12,0/200 + \phi 12,0/200$

φ12,0/200 

21. 2D Armavimo projektavimas (ULS); As,prov,2-

Values: **ReinfProv,2-**
 Linear calculation
 Class: All ULS
 Extreme: Global
 Selection: All
 Location: In nodes avg. on macro.
 System: LCS mesh element

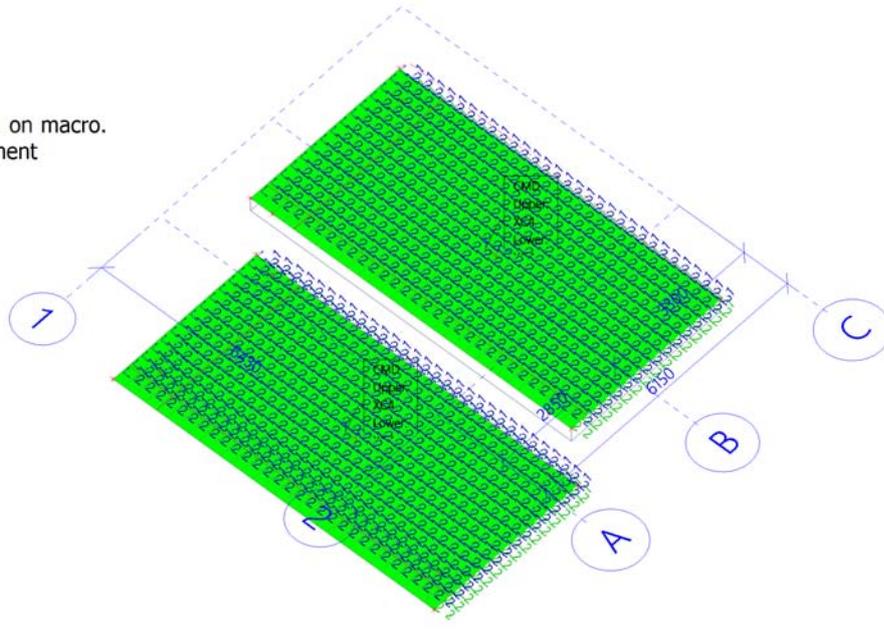


ReinfProv,2-
 Constant value 565

φ12,0/200 

22. 2D Armavimo projektavimas (ULS); As,prov,1+

Values: **ReinfProv,1+**
 Linear calculation
 Class: All ULS
 Extreme: Global
 Selection: All
 Location: In nodes avg. on macro.
 System: LCS mesh element

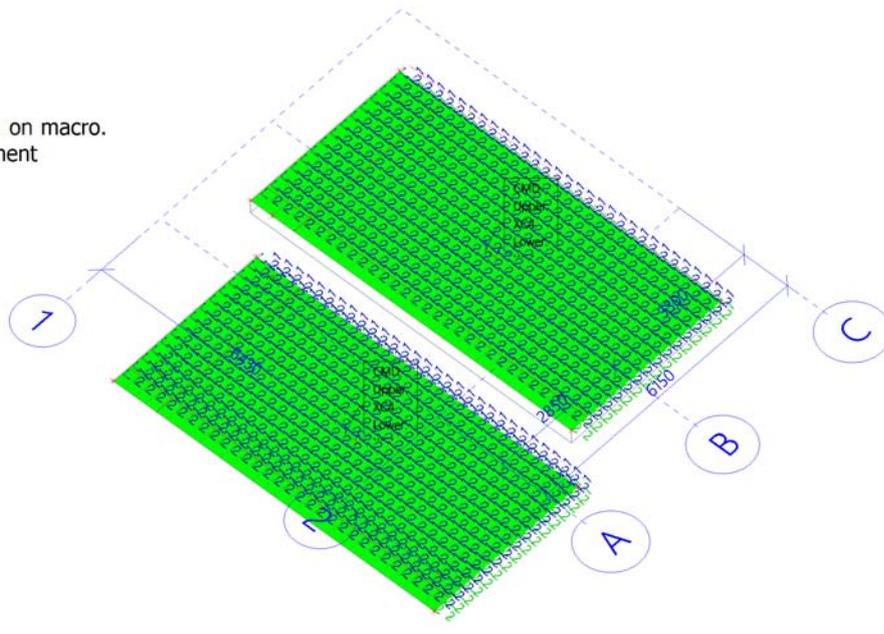


ReinfProv,1+
 Constant value 565

φ12,0/200

23. 2D Armavimo projektavimas (ULS); As,prov,2+

Values: **ReinfProv,2+**
 Linear calculation
 Class: All ULS
 Extreme: Global
 Selection: All
 Location: In nodes avg. on macro.
 System: LCS mesh element

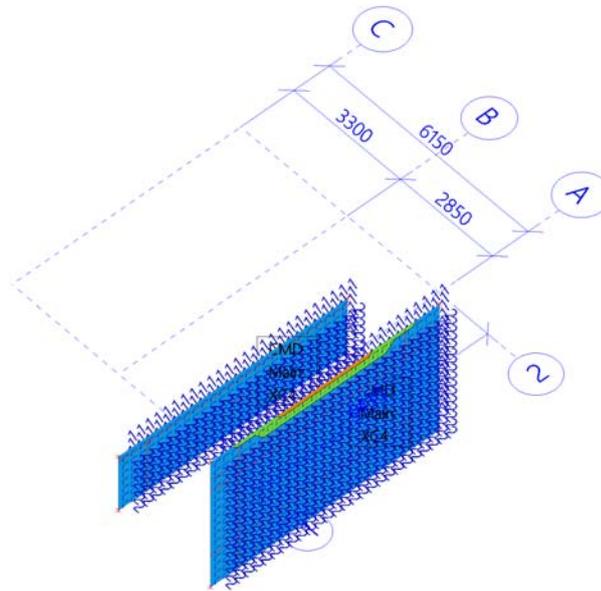


ReinfProv,2+
 Constant value 565

φ12,0/200

24. 2D Armavimo projektavimas (ULS); As,prov,2-

Values: **Reinf_{Prov,2-}**
 Linear calculation
 Class: All ULS
 Extreme: Global
 Selection: All
 Location: In nodes avg. on macro.
 System: LCS mesh element

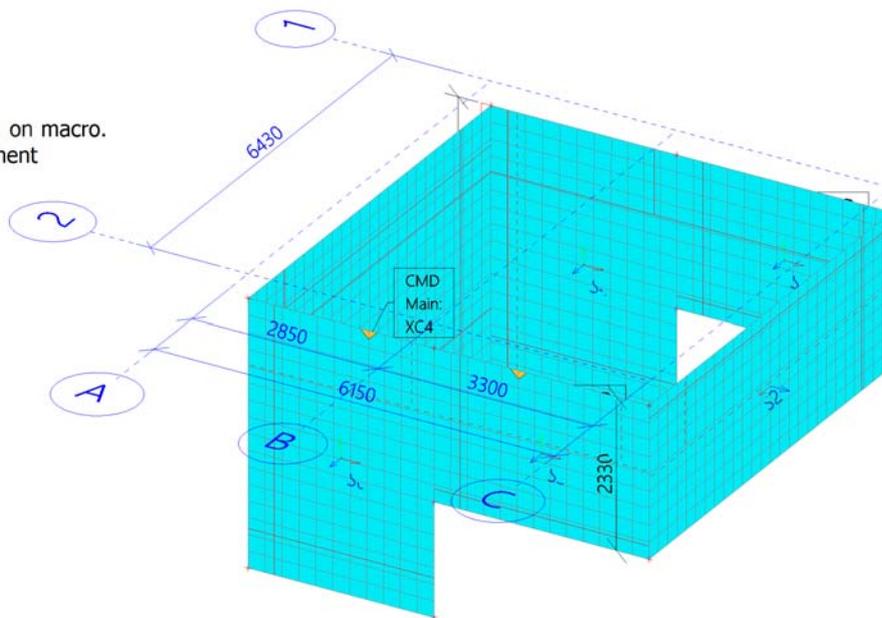


Reinf_{Prov,2-}

$\phi 12,0/200 + \phi 12,0/100$	
$\phi 12,0/200 + \phi 12,0/200$	
$\phi 12,0/200$	

25. 2D Armavimo projektavimas (ULS); As,prov,1+

Values: **Reinf_{Prov,1+}**
 Linear calculation
 Class: All ULS
 Extreme: Global
 Selection: All
 Location: In nodes avg. on macro.
 System: LCS mesh element

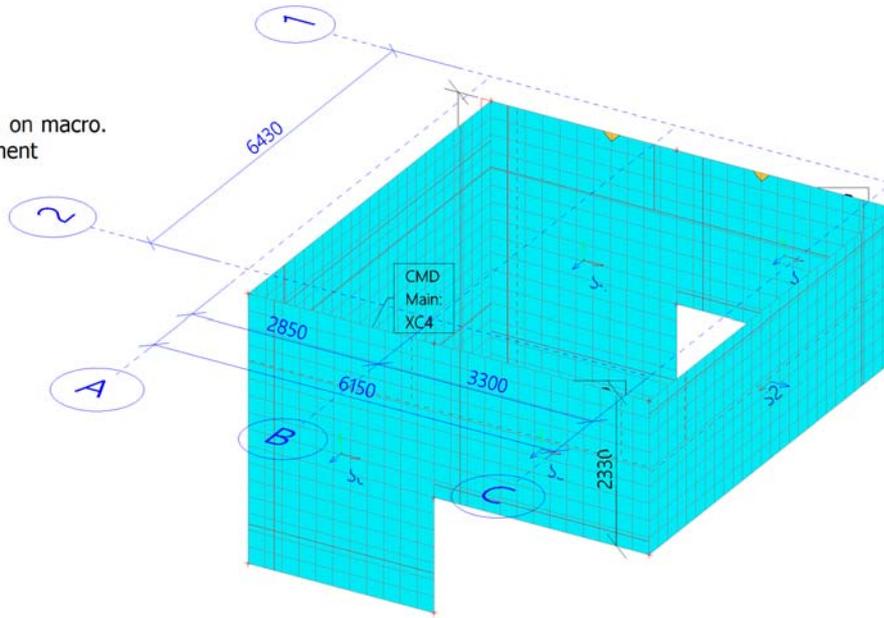


Reinf_{Prov,1+}

$\phi 12,0/200 + \phi 12,0/200$	
$\phi 12,0/200$	

26. 2D Armavimo projektavimas (ULS); $A_{s,prov,1-}$

Values: $Reinf_{Prov,1-}$
 Linear calculation
 Class: All ULS
 Extreme: Global
 Selection: All
 Location: In nodes avg. on macro.
 System: LCS mesh element

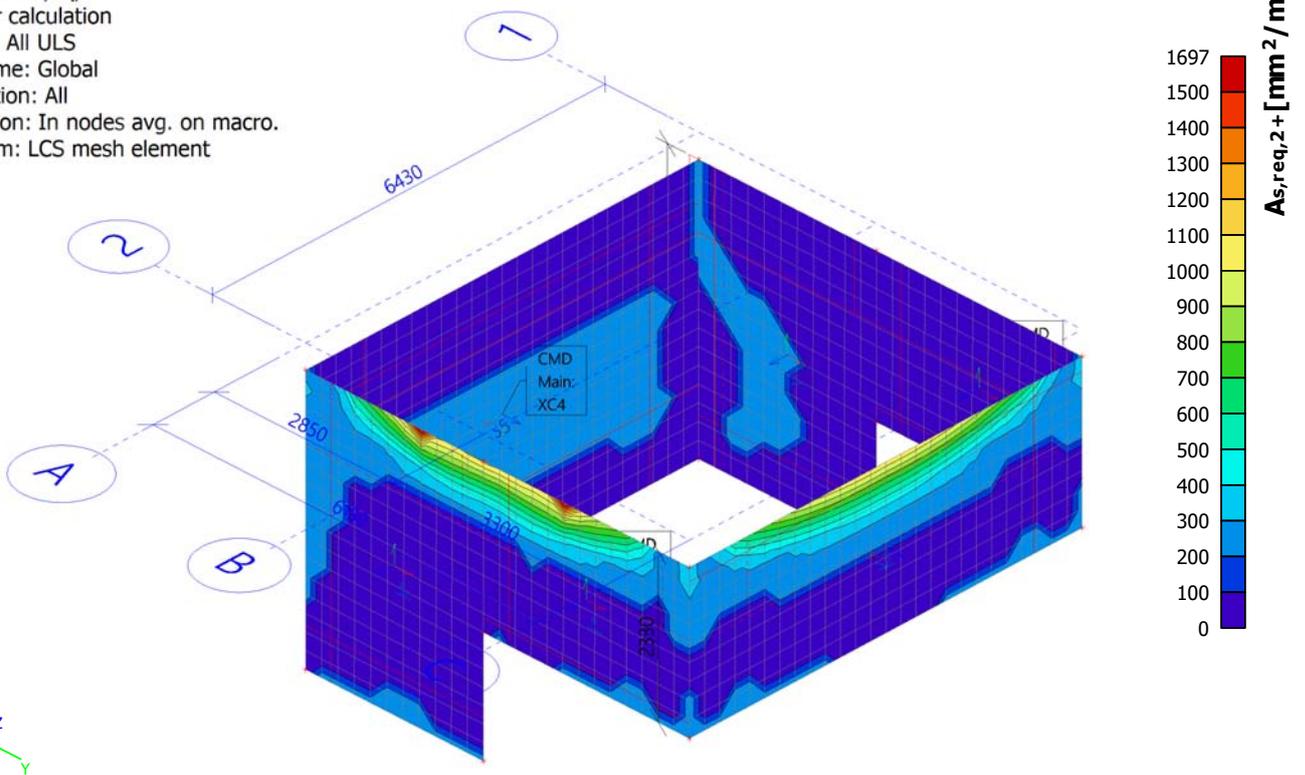


$Reinf_{Prov,1-}$

$\phi 12,0/200 + \phi 12,0/200$	
$\phi 12,0/200$	

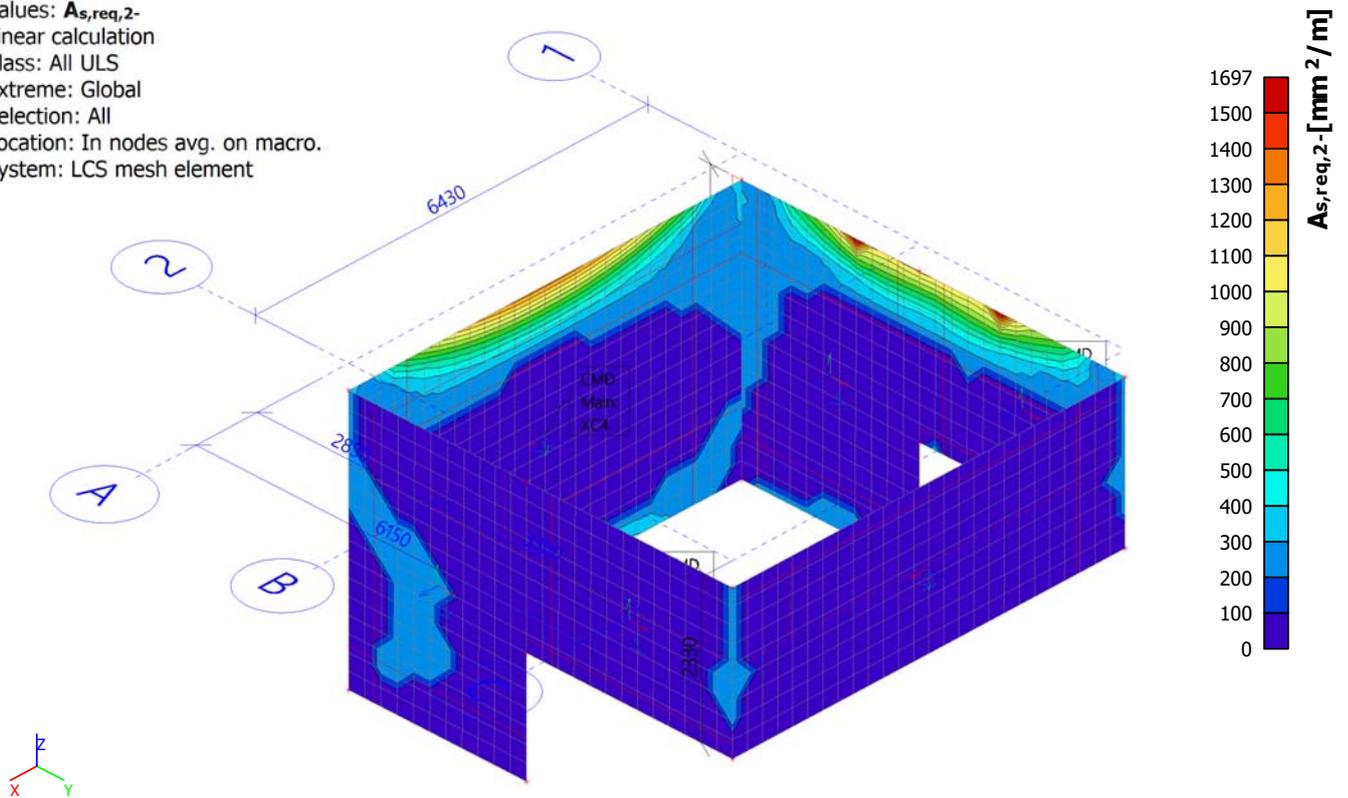
27. 2D Armavimo projektavimas (ULS); $A_{s,req,2+}$

Values: $A_{s,req,2+}$
 Linear calculation
 Class: All ULS
 Extreme: Global
 Selection: All
 Location: In nodes avg. on macro.
 System: LCS mesh element



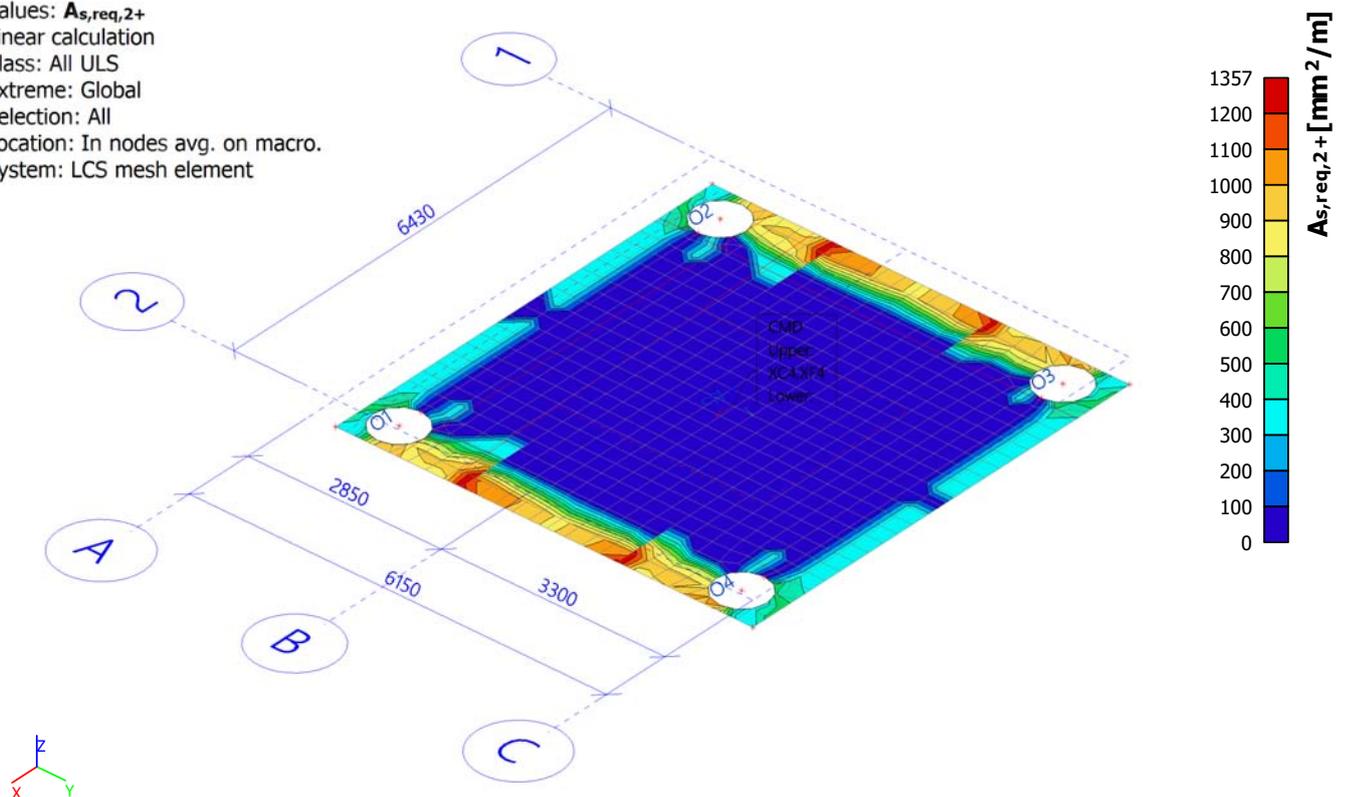
28. 2D Armavimo projektavimas (ULS); $A_{s,req,2-}$

Values: $A_{s,req,2-}$
 Linear calculation
 Class: All ULS
 Extreme: Global
 Selection: All
 Location: In nodes avg. on macro.
 System: LCS mesh element



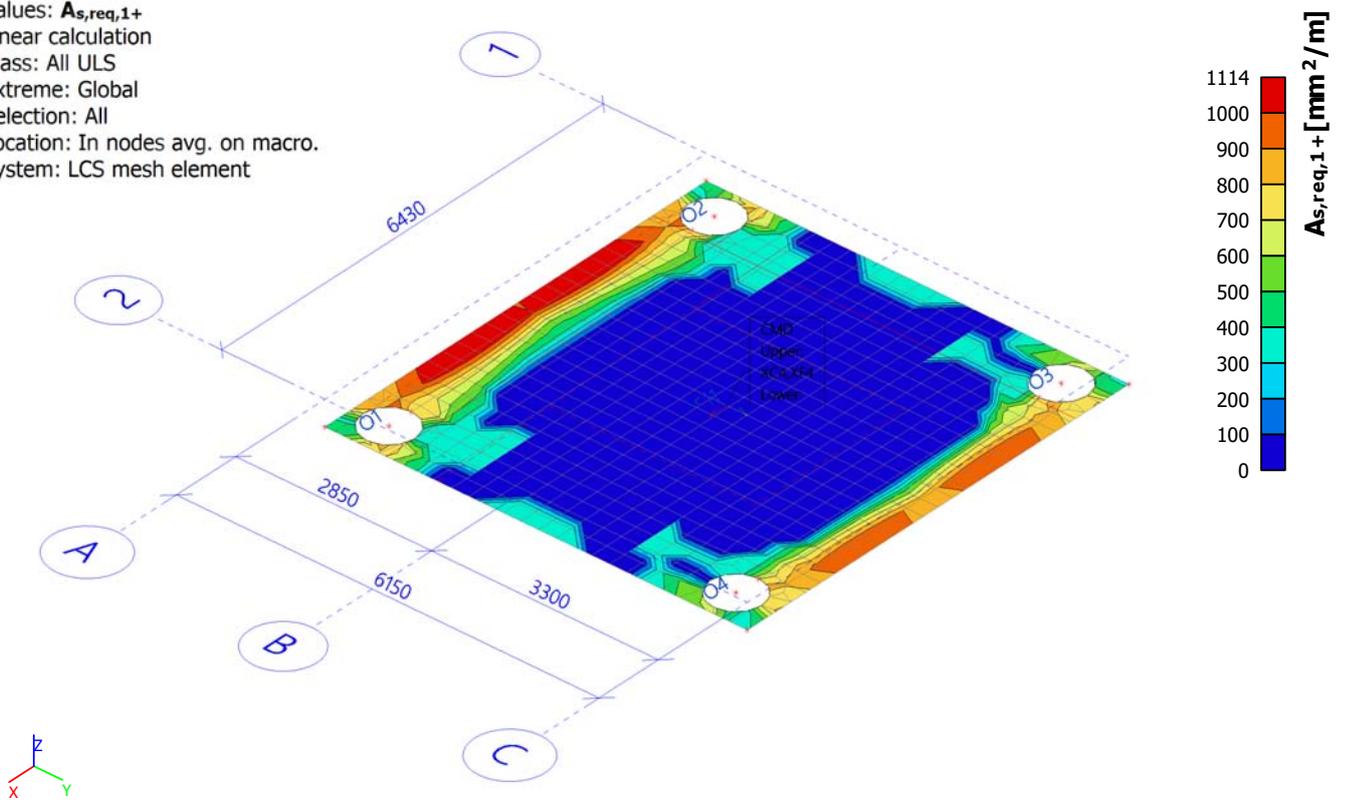
29. 2D Armavimo projektavimas (ULS); $A_{s,req,2+}$

Values: $A_{s,req,2+}$
 Linear calculation
 Class: All ULS
 Extreme: Global
 Selection: All
 Location: In nodes avg. on macro.
 System: LCS mesh element



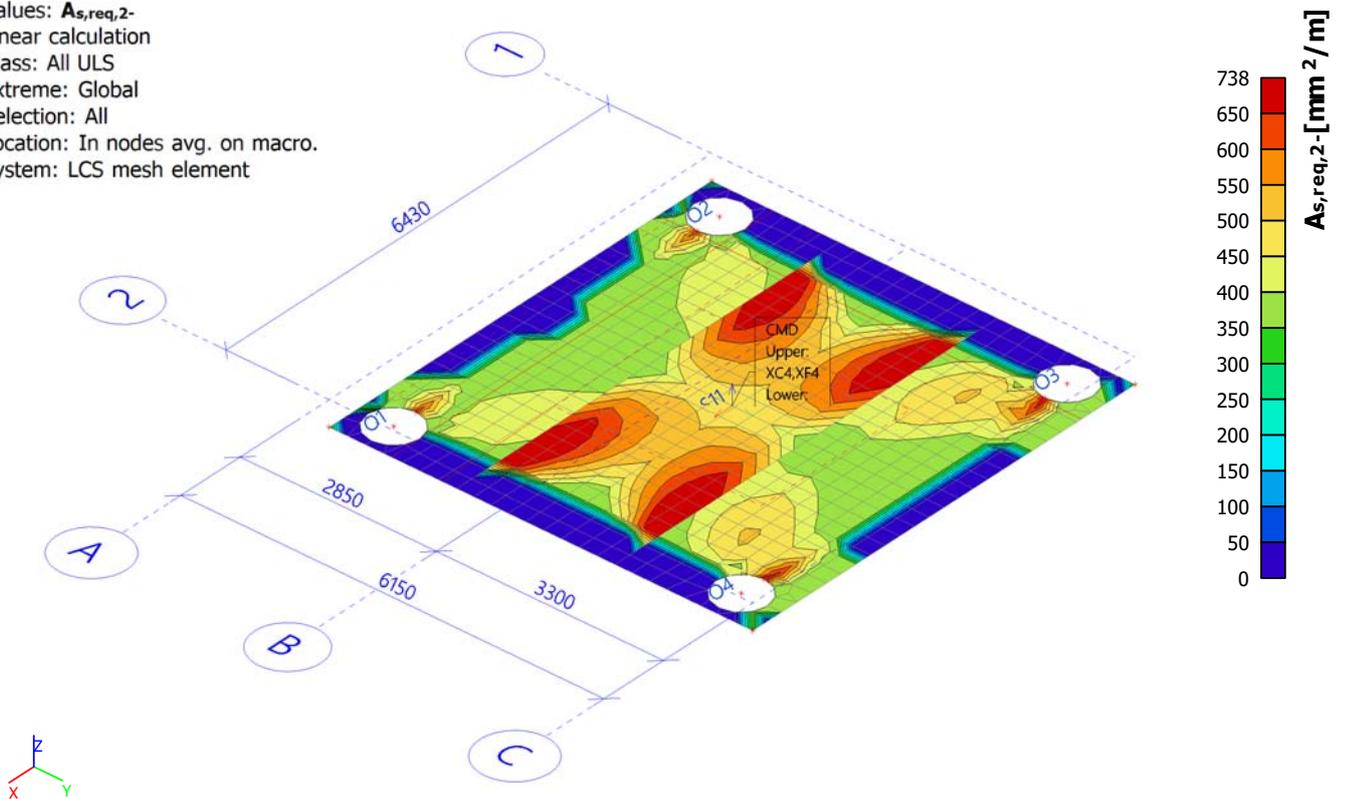
30. 2D Armavimo projektavimas (ULS); $A_{s,req,1+}$

Values: $A_{s,req,1+}$
 Linear calculation
 Class: All ULS
 Extreme: Global
 Selection: All
 Location: In nodes avg. on macro.
 System: LCS mesh element



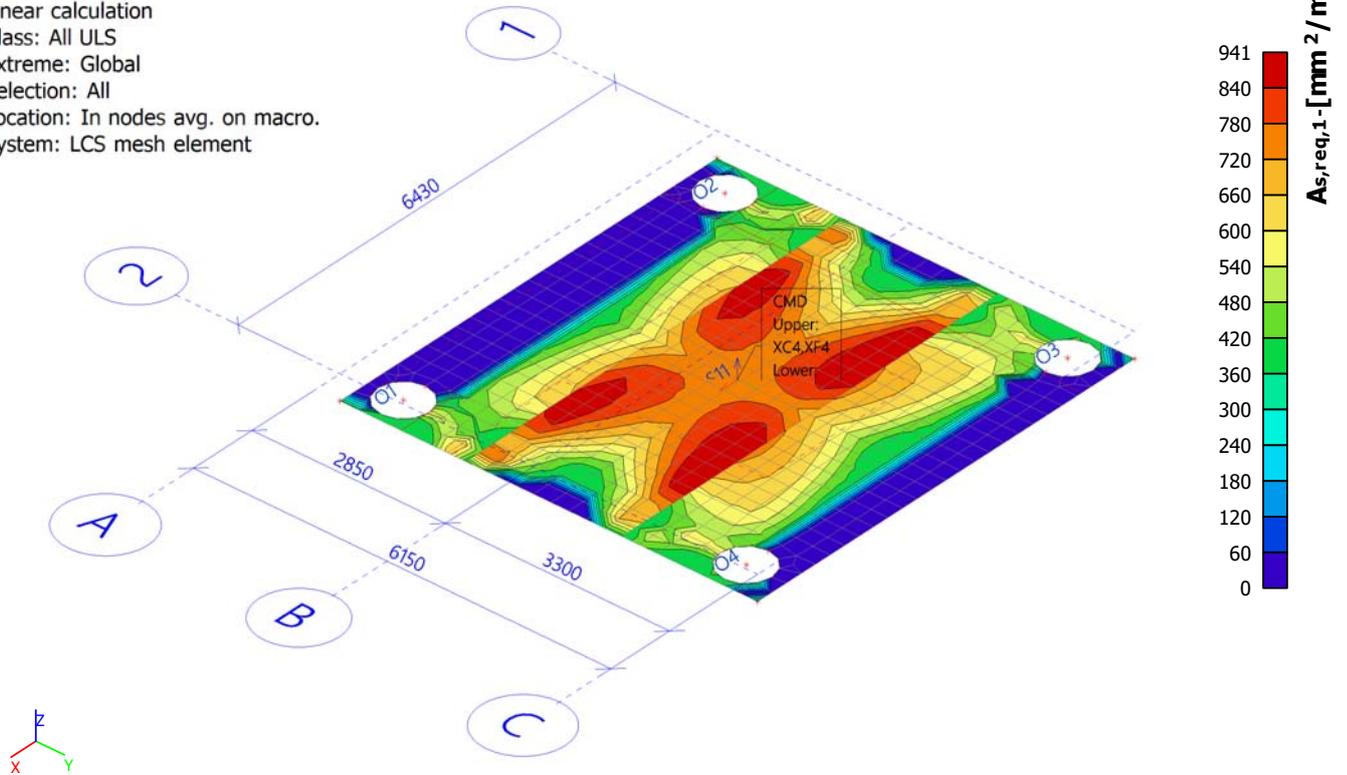
31. 2D Reinforcement Design (ULS); $A_{s,req,2-}$

Values: $A_{s,req,2-}$
 Linear calculation
 Class: All ULS
 Extreme: Global
 Selection: All
 Location: In nodes avg. on macro.
 System: LCS mesh element



32. 2D Armavimo projektavimas (ULS); $A_{s,req,1}$ -

Values: $A_{s,req,1}$ -
 Linear calculation
 Class: All ULS
 Extreme: Global
 Selection: All
 Location: In nodes avg. on macro.
 System: LCS mesh element



33. Atspario tikrinimas statmenajame pjūvyje (ULS)

Linear calculation
 Class: All ULS
 Coordinate system: Member
 Extreme 1D: Global
 Selection: B1