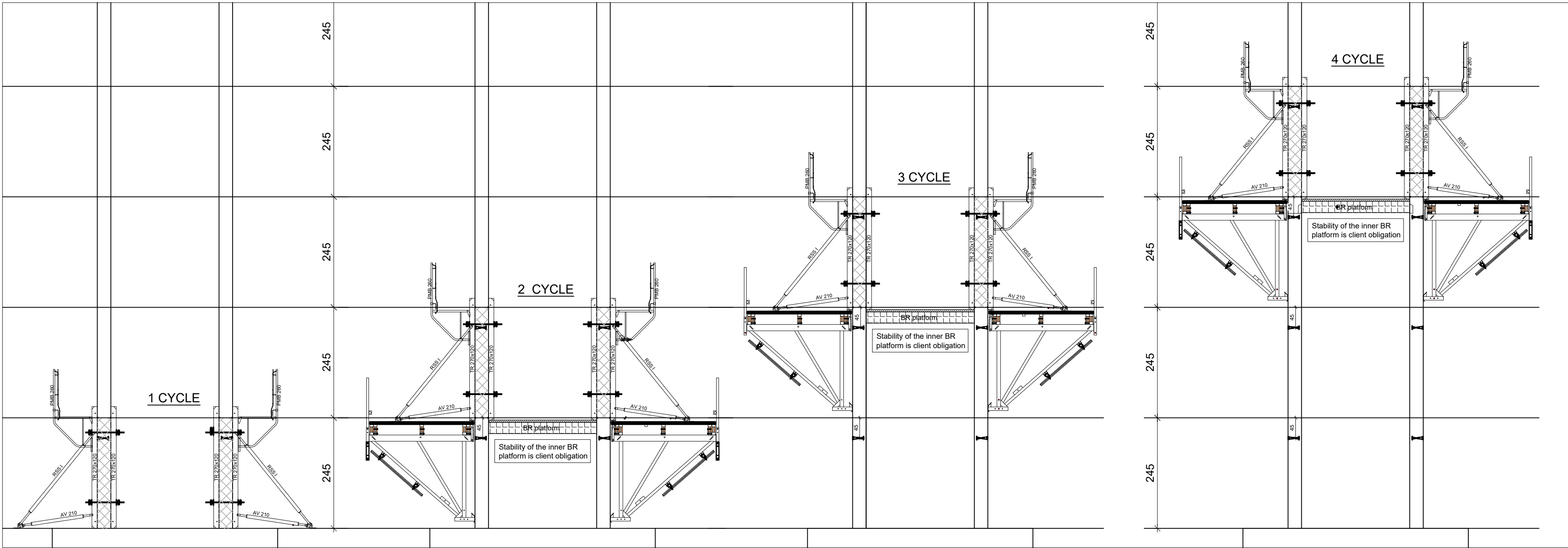
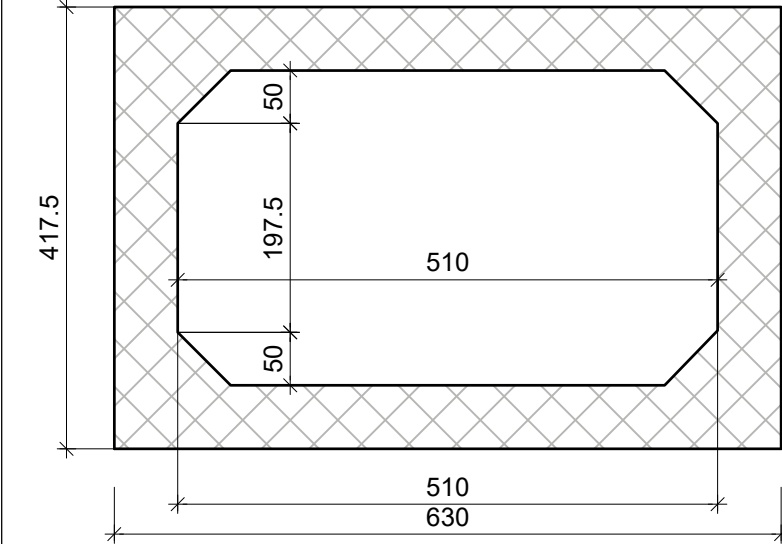
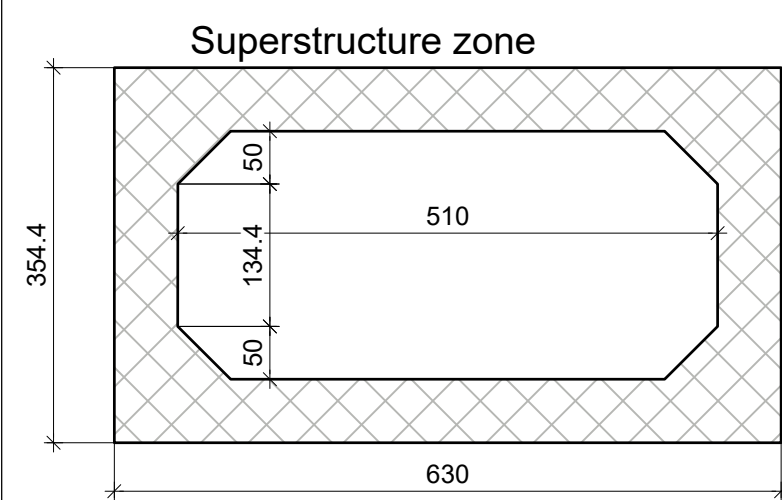




Piers geometry - Plan views
SECTION / ПРЕСЕК 1
Foundation zone

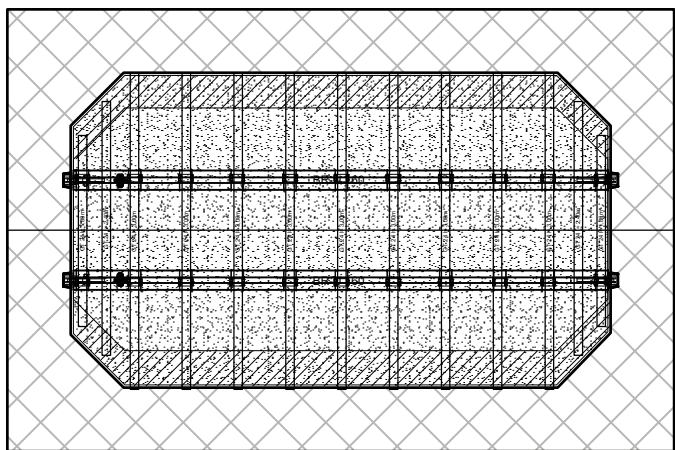


SECTION / ПРЕСЕК 2



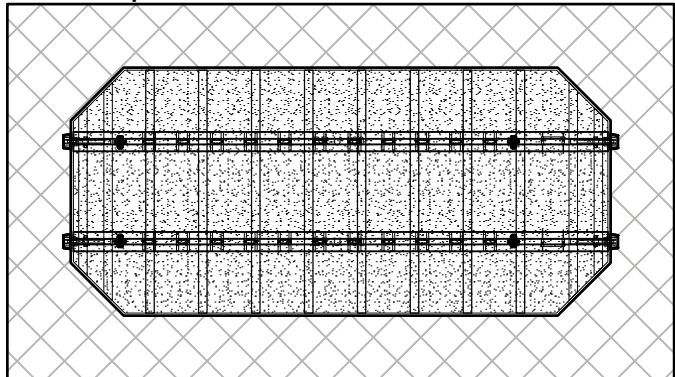
Inner platforms plan - Plan views

Foundation zone



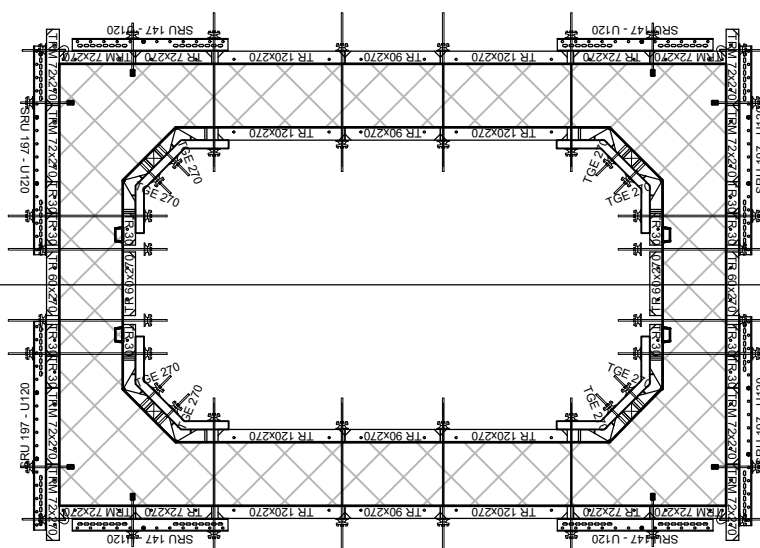
Platform area to be cut (modify) for upper cycles

Superstructure zone

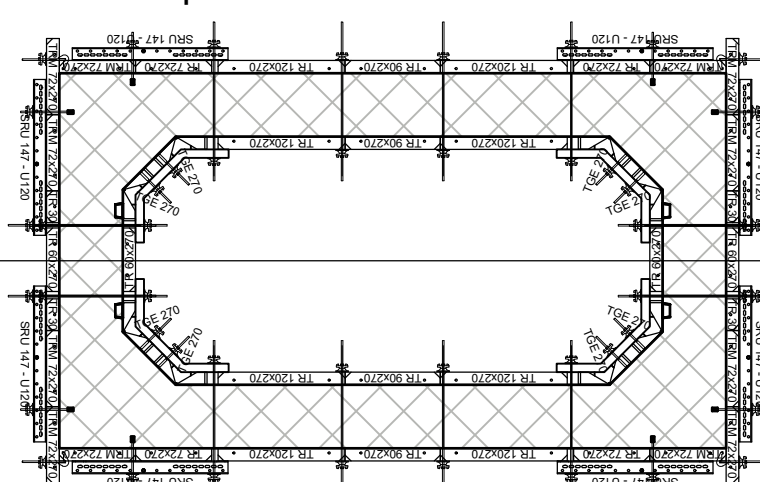


Formwork plan - Plan views

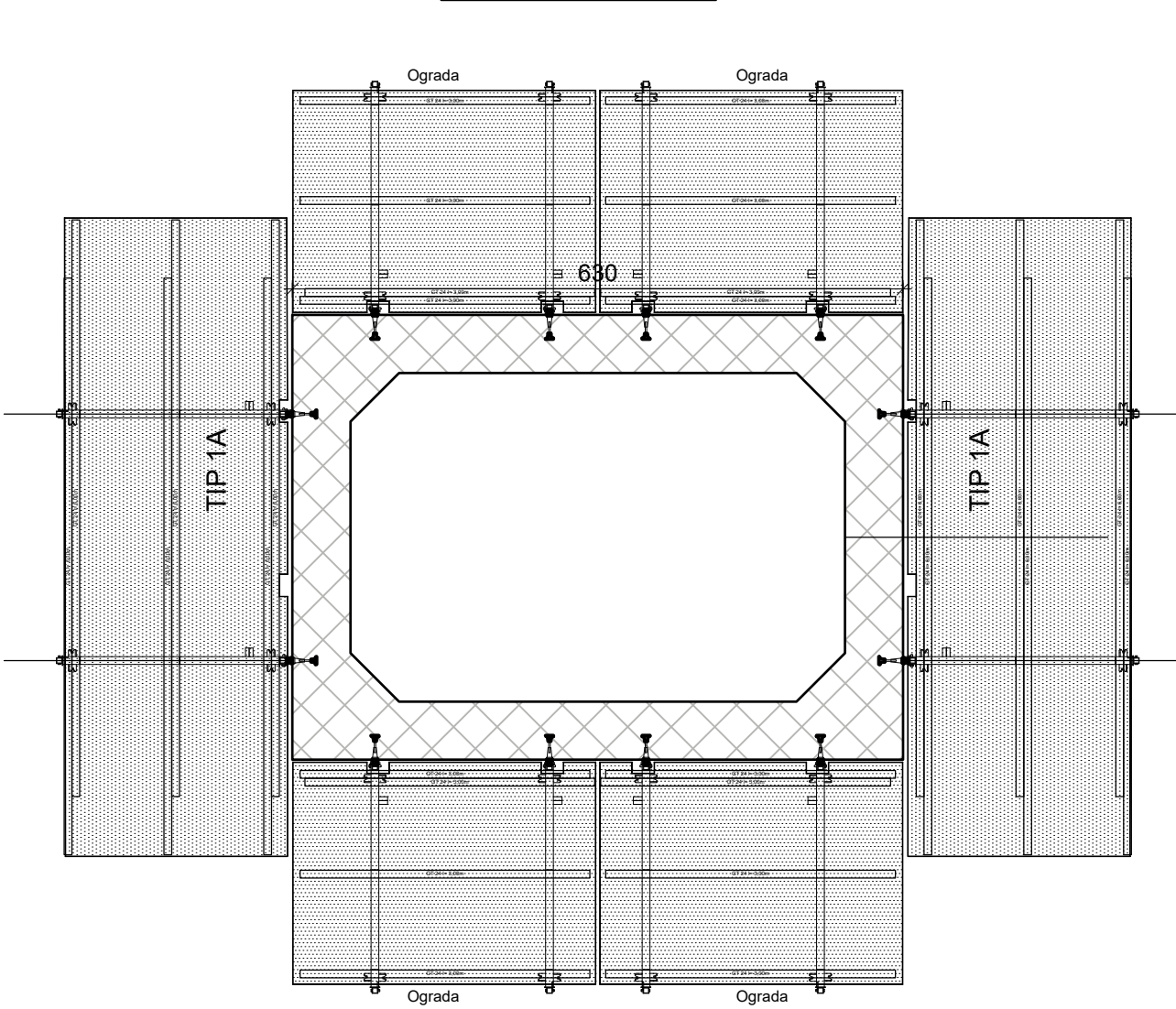
Foundation zone



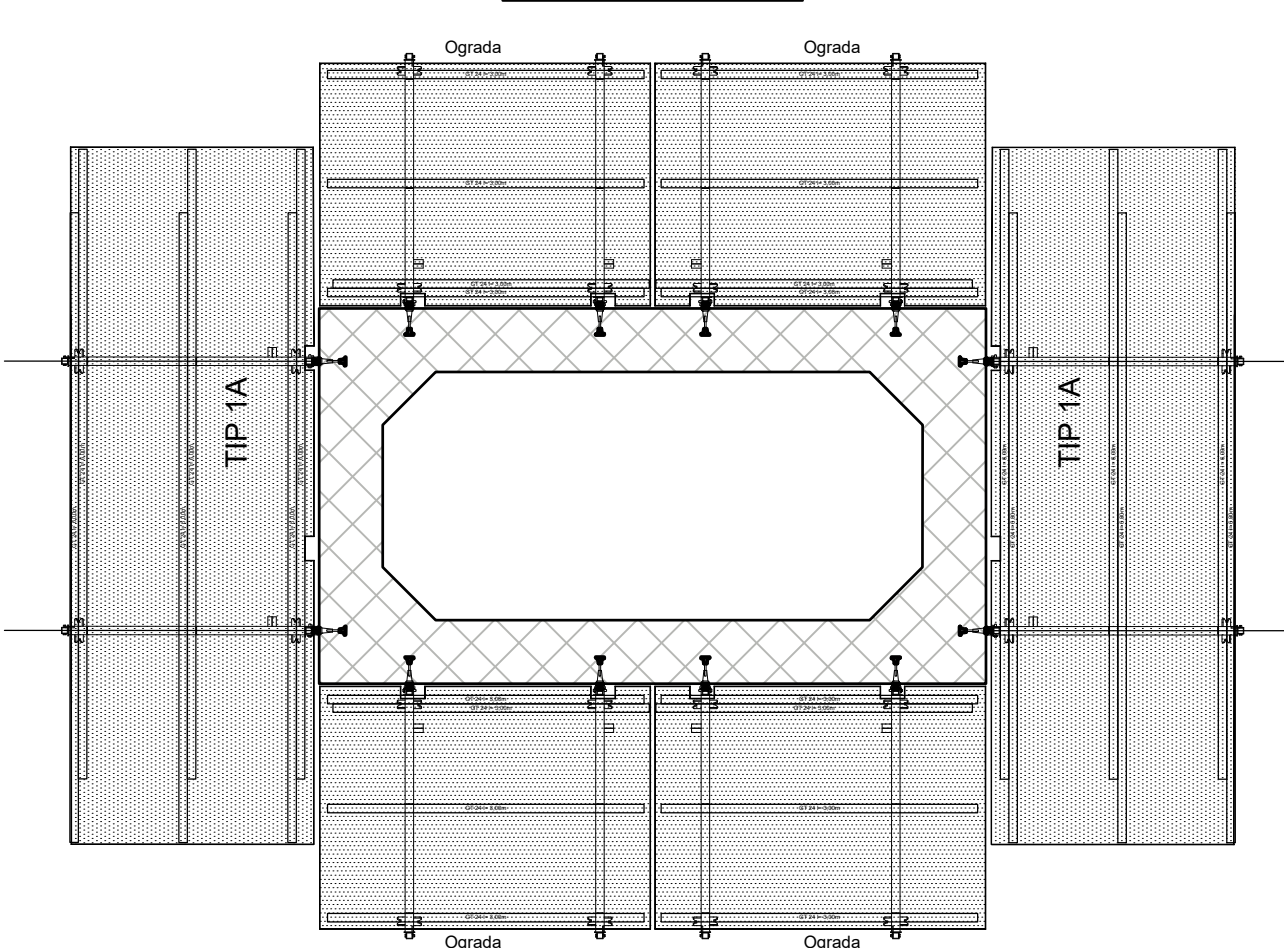
Superstructure zone



SECTION / ПРЕСЕК 3



SECTION / ПРЕСЕК 2



Preliminnary drawing ! For offer purpose only !
NOT wald for execution !

This formwork is designed for the fresh concrete pressure of 50 kN / m2

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CB penjajuća oplata | PDF uputstvo za upotrebu
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TRIO ramovska oplata | PDF uputstvo za upotrebu
<https://link.peri.rs/trio-uputstvo-za-upotrebu>

0 - | drawn: Sandro Blazevski 2025-12-02
Preliminary Drawing
for offer purpose only!



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Company	Gulermak branch office Skopje	Name	Sandro Blazevski	Date	2025-12-02
Project	Koridor 8-Beljakovce-K.Palanka	drawn:	Sandro Blazevski	checked:	
Subject	Modified Pier formwork solution	Copyright of this drawing and associated documents are property of PERI. They may not be reproduced or made available to third persons, especially competitors, without our consent			
Scale	Drawing no. 53-0009715-A001	Sheet	x 2	Revision	0