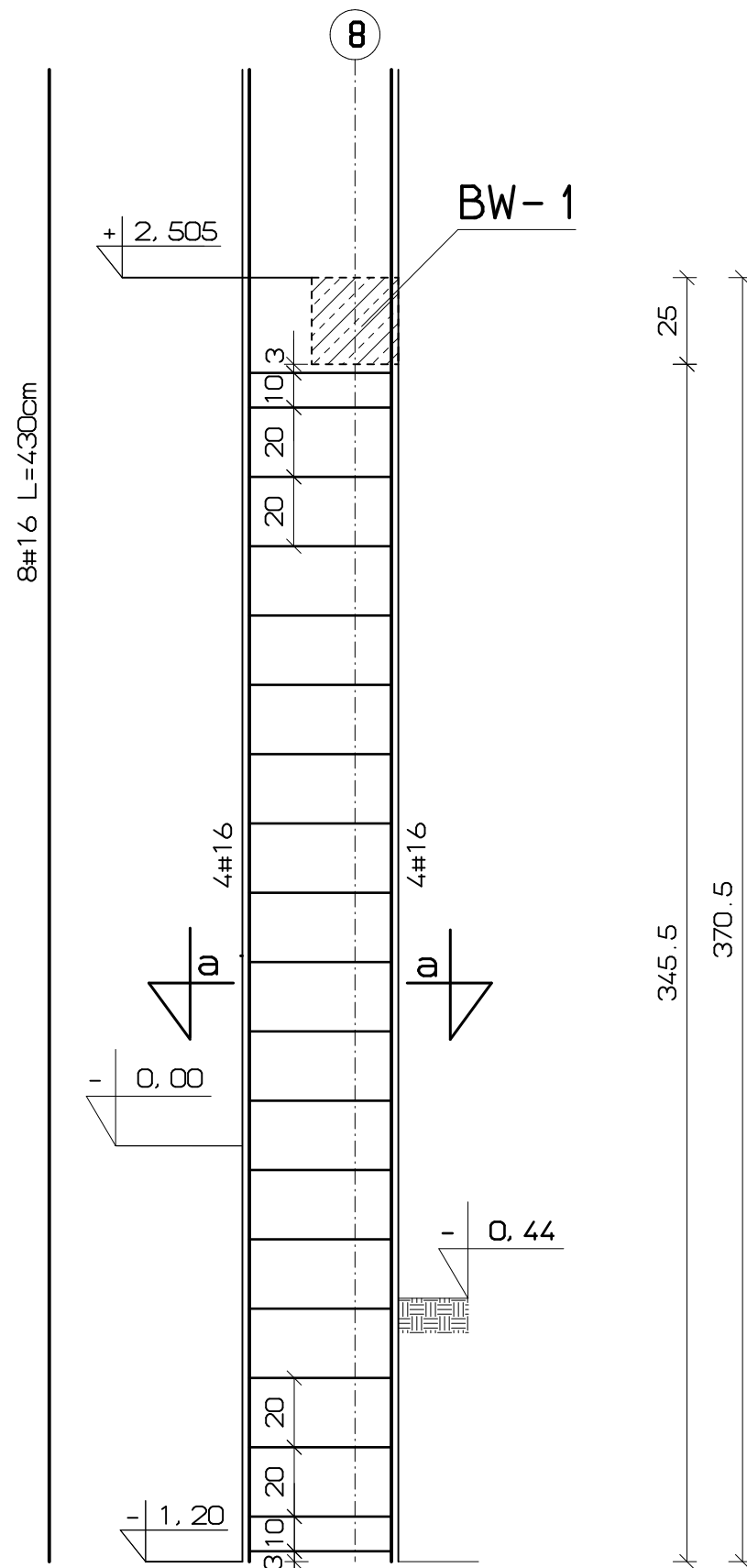
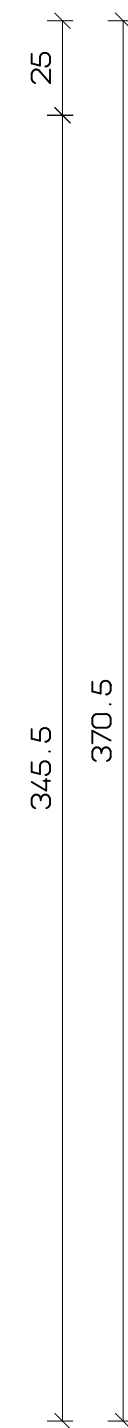


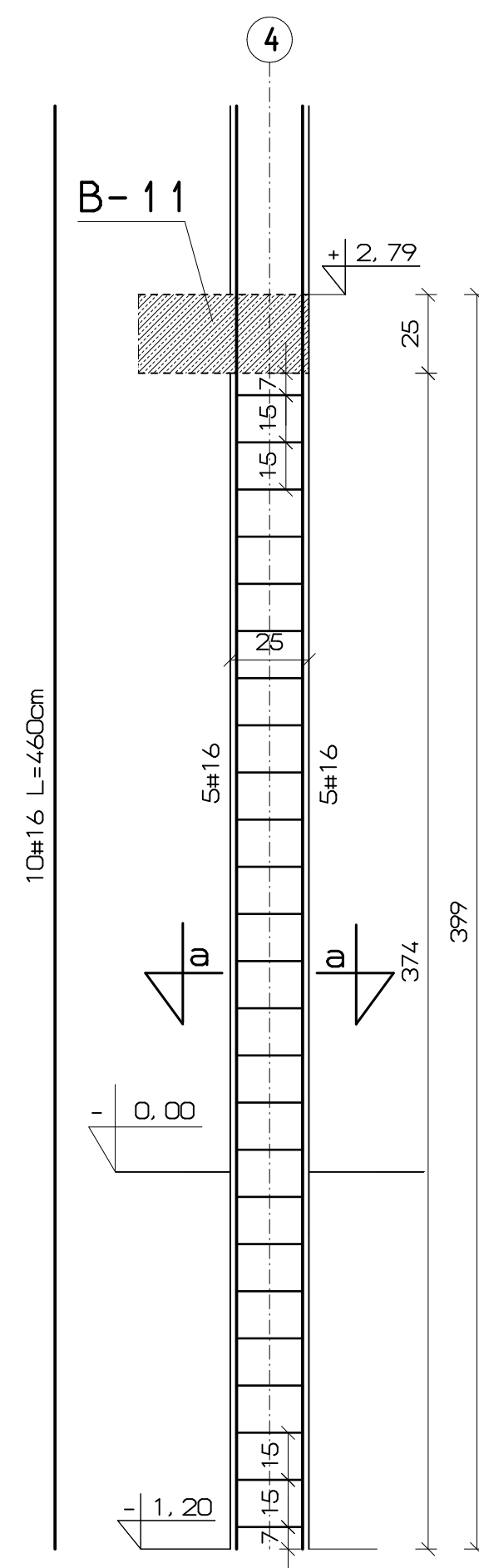
SKŁUP S-1.1
szt. 3



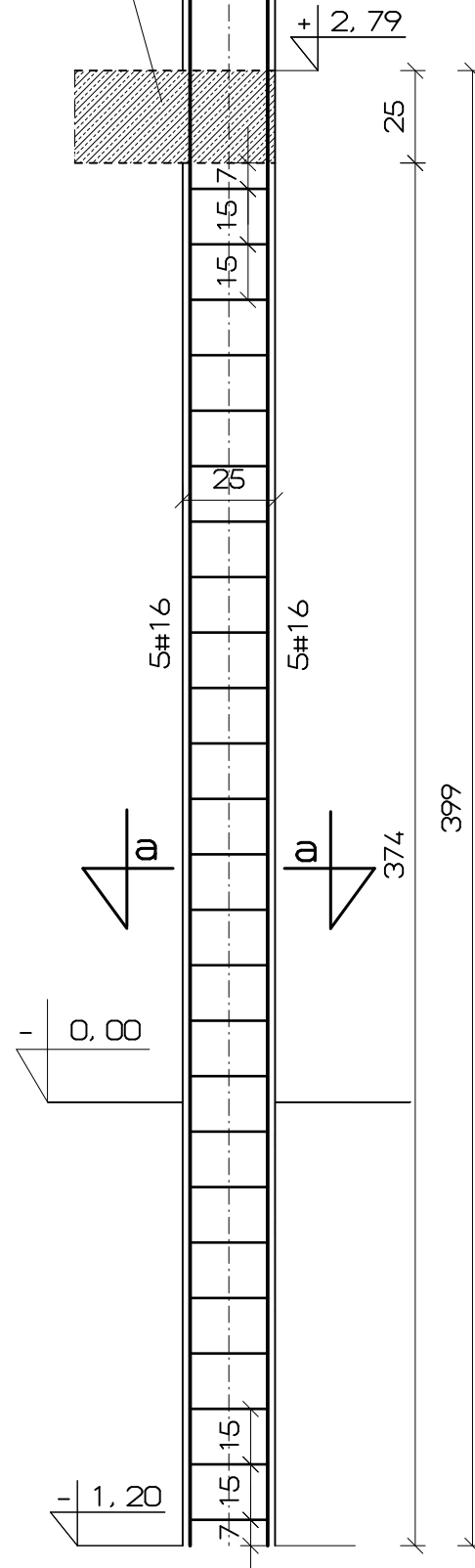
SLUP S-3.1
szł. 2



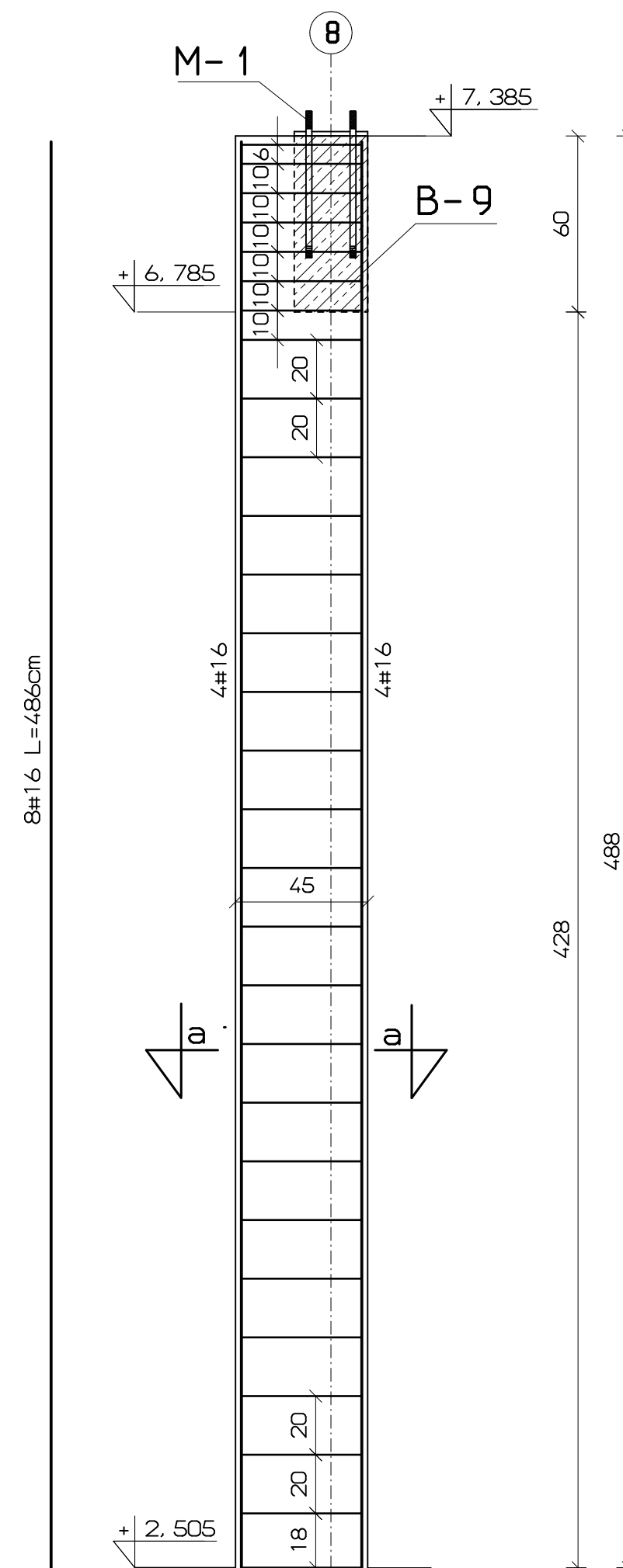
SLUP S-2.1
sz t. 3



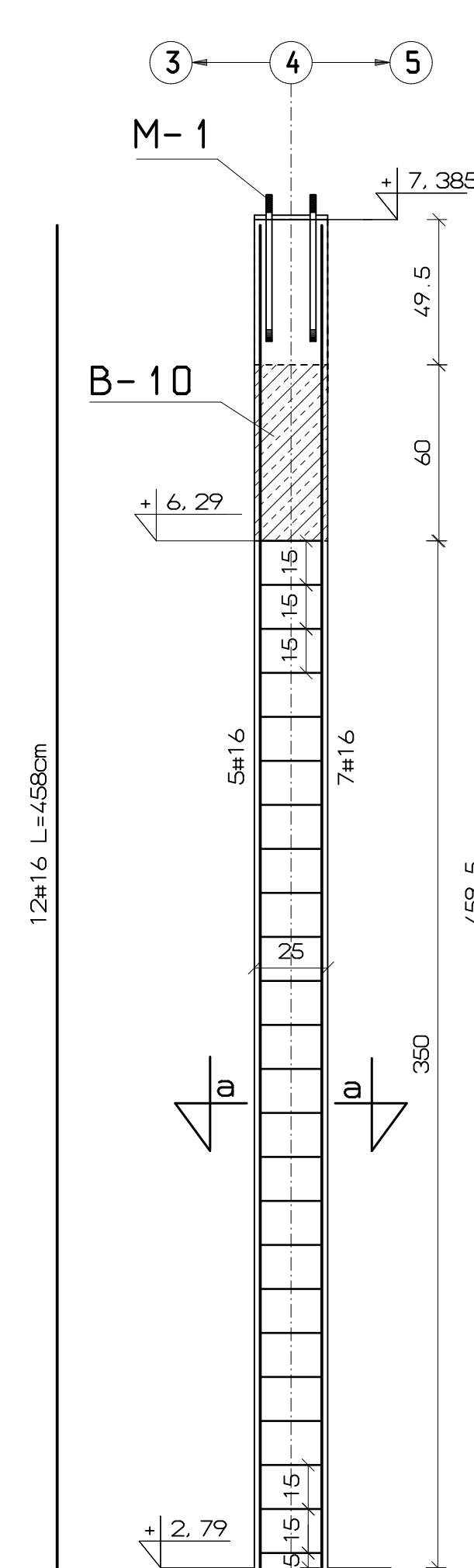
SLUP S-4.1
sz. 2



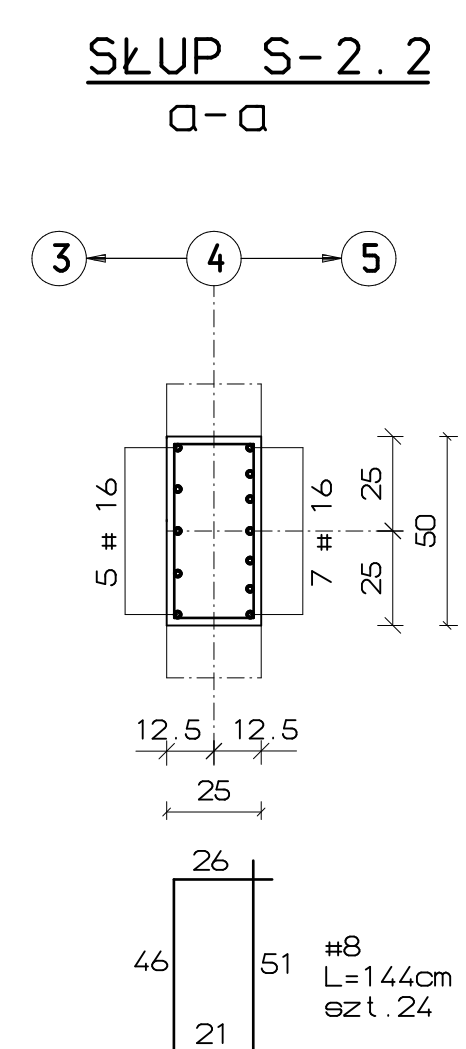
SLUP S-1.2
sz t. 3



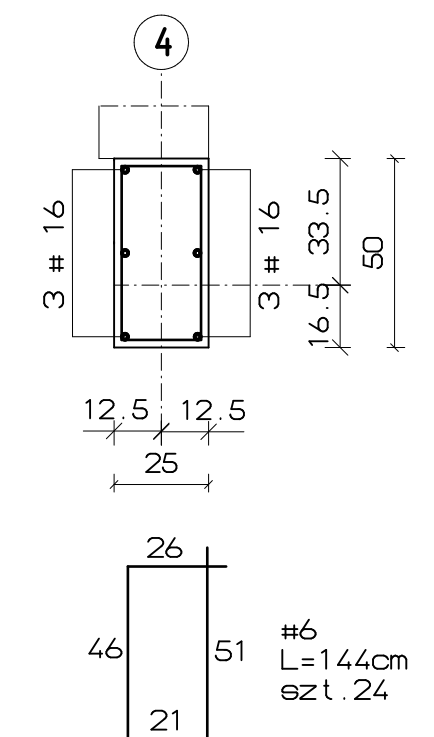
SLUP S-3.2
sz t. 2



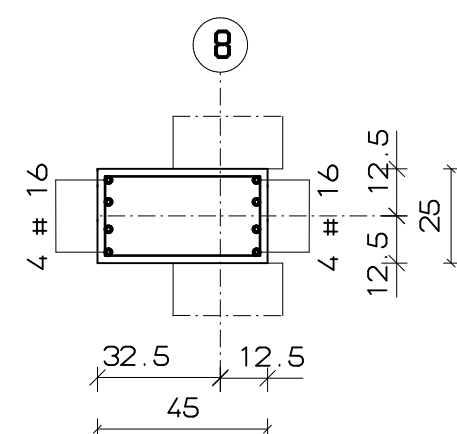
SLUP S-4.2
szl. 2



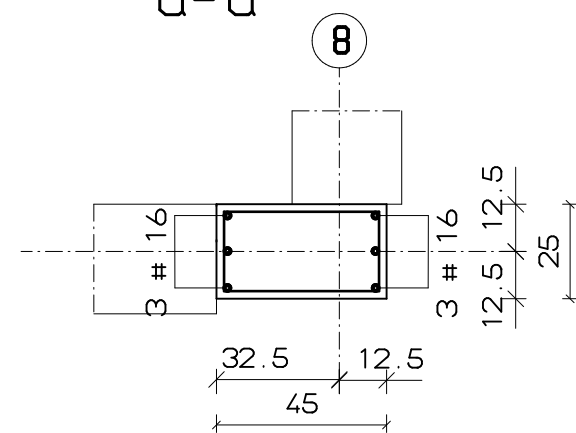
SLUP S-4.2
a-a



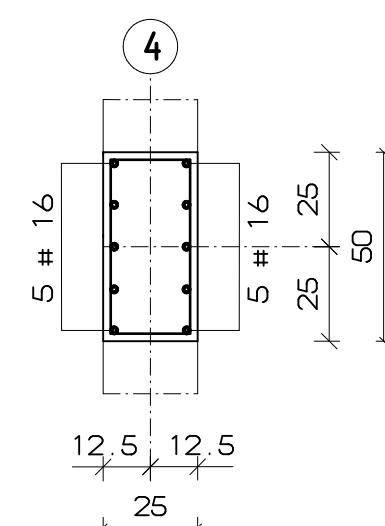
SLUP S-1.1
a-a



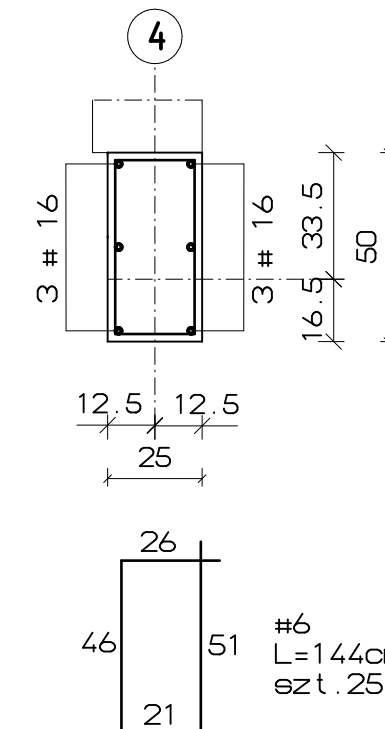
SLUP S-3.1
a-a



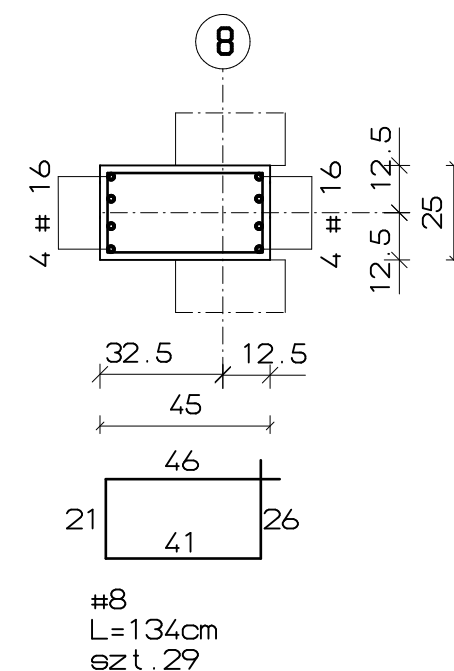
SLUP S-2.1
a-a



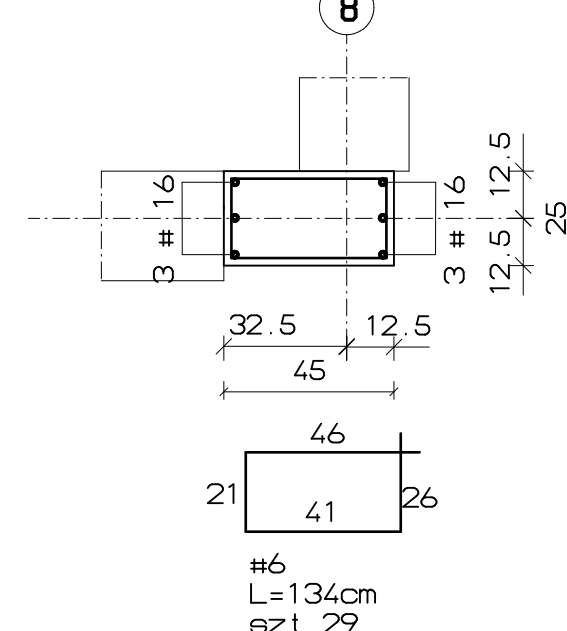
SLUP S-4.1
a-a



SLUP S-1.2
a-a



SLUP S-3.2
a-a



- BETON B 20
- STAL ZBROJENIOWA
A-III, A-0

ZAWIĄZANIE	ARCHITEKCI	obiekt: BUDYNEK SALI GIMNASTYCZNEJ WRAZ Z PRZEWIAZAKA PRZY PUBLICZNEJ SZKOLE PODSTAWOWEJ W OKULICACH			
		adres: OKULICE, dz. nr 761.762			
		stadium: projekt budowlano-wykonawczy			
		projektował	nr uprawnień	podpis	rysunek
		mgr inż. Iwona Stanka	NBUA-7342/122/98		
		sprawił	nr uprawnień	SŁUPY ŻELBETOWE	
		inż. Grzegorz Gordziejewski	118/2000	branża:	data: 09 2009
				konstrukcja	skala: 1:20
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