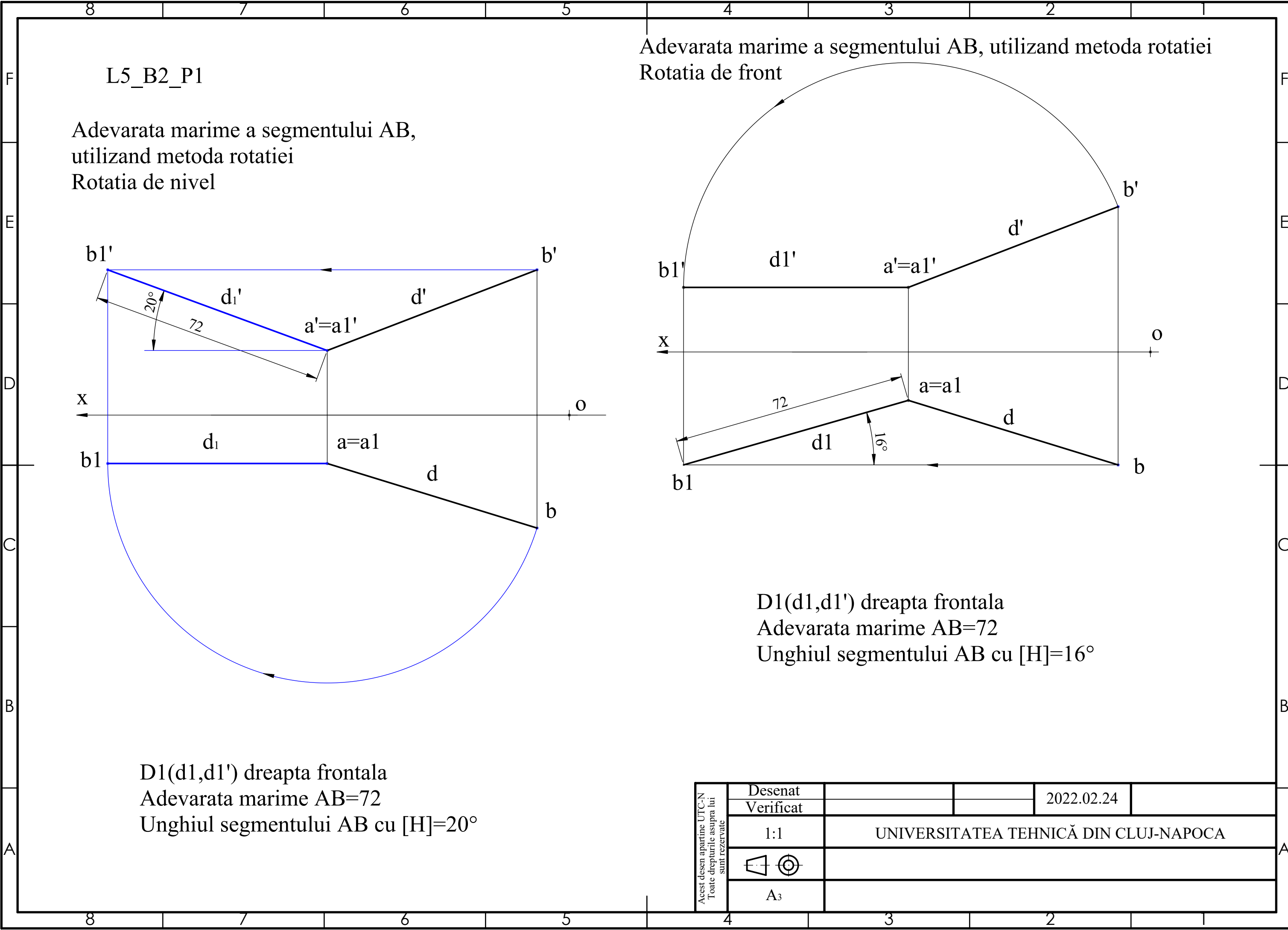
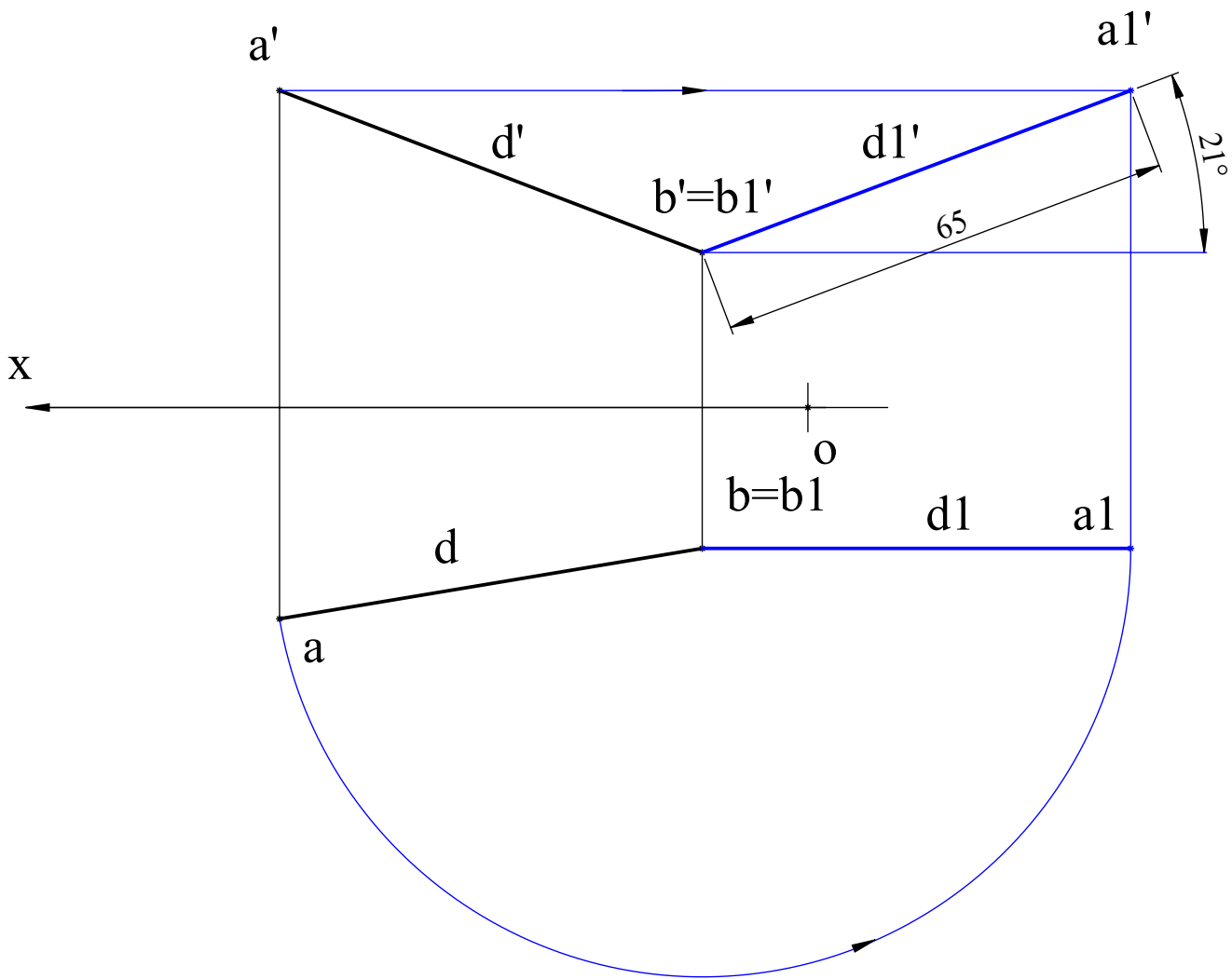




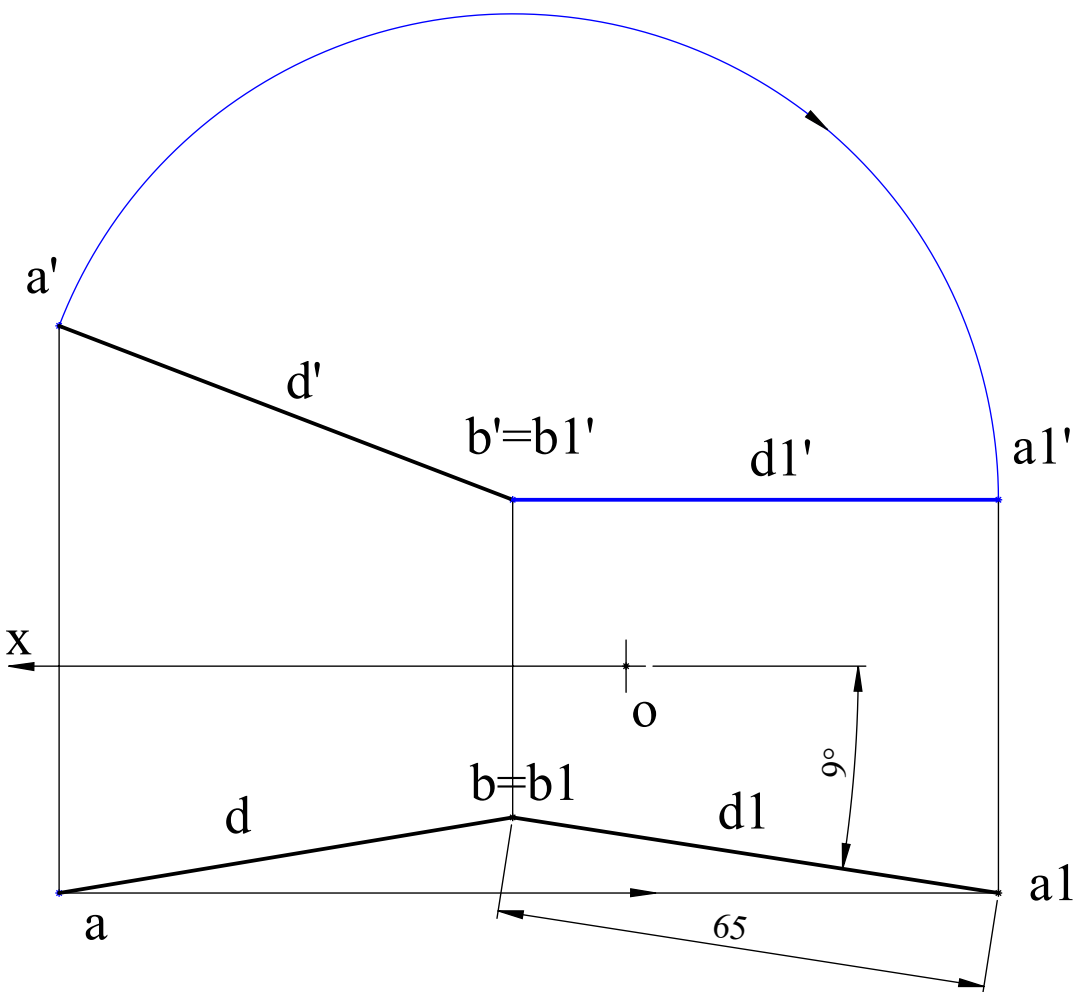
L5_B1_P1

Adevarata marime a segmentului AB, utilizand metoda rotatiei
Rotatia de nivel



D1(d1,d1') dreapta frontala
Adevarata marime AB=65
Unghiul segmentului AB cu [H]=21°

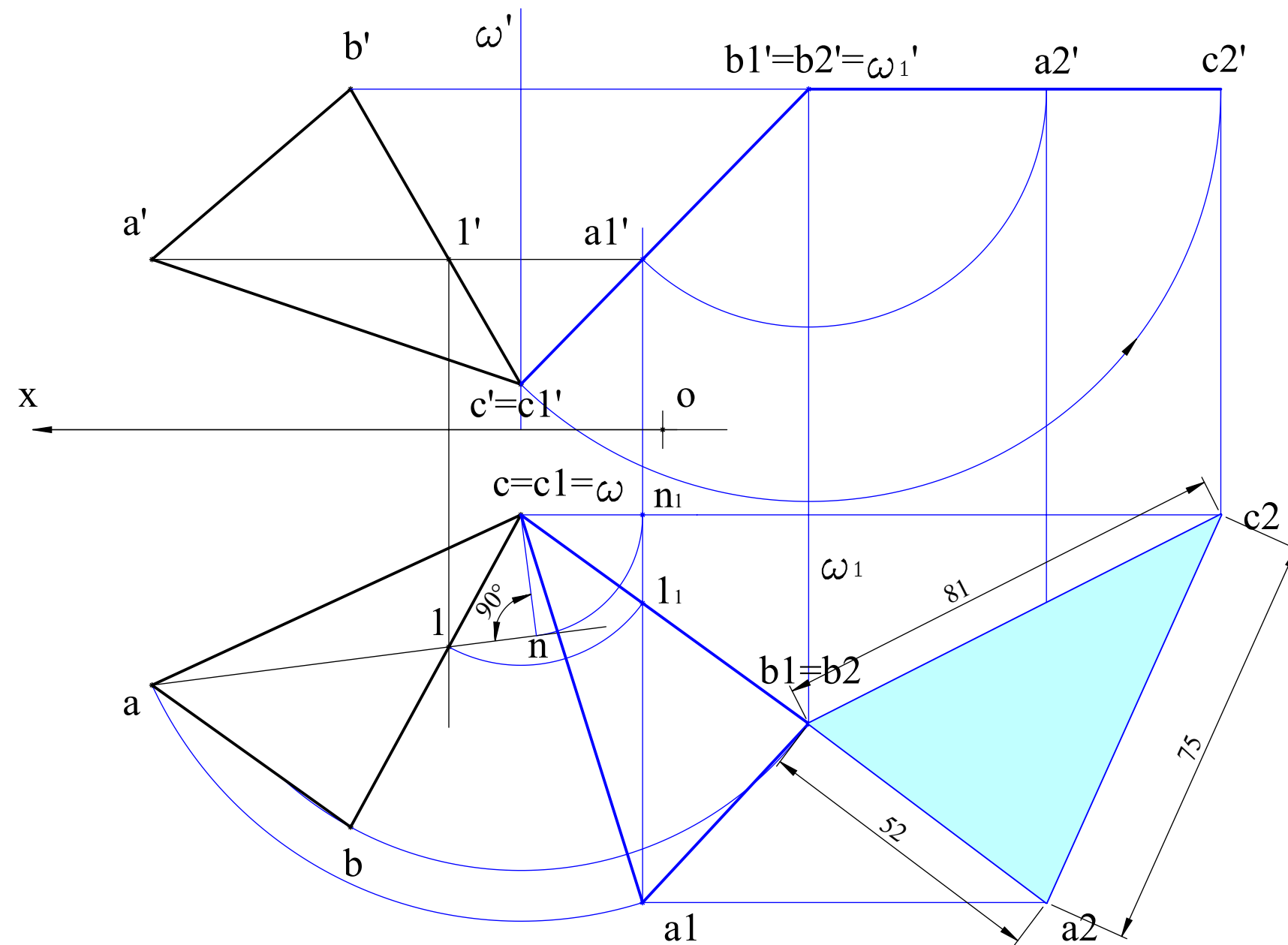
Adevarata marime a segmentului AB, utilizand metoda rotatiei
Rotatia de front



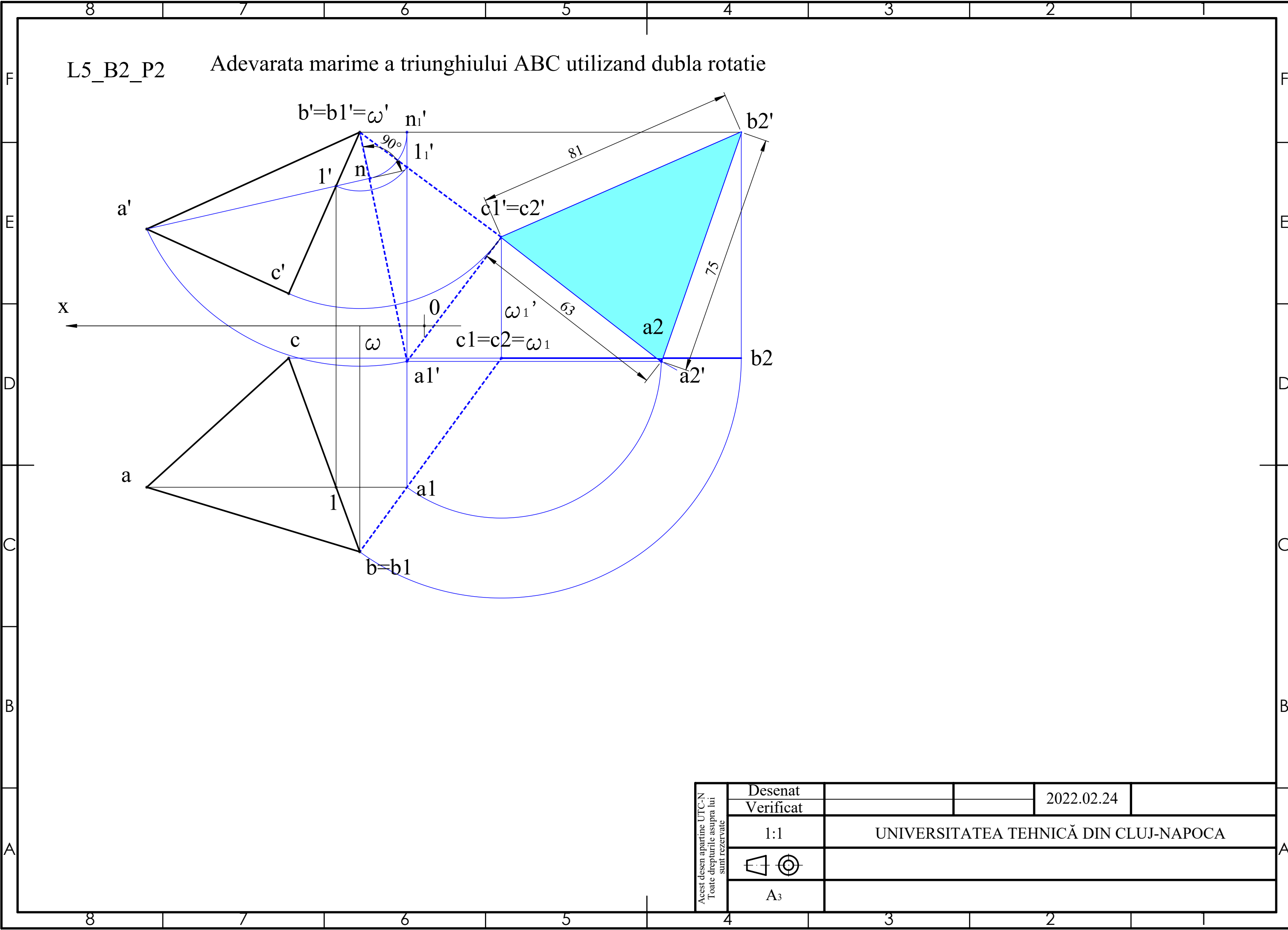
D1(d1,d1') dreapta frontala
Adevarata marime AB=65
Unghiul segmentului AB cu [H]=21°

Acest desen apartine UTC-N Toate drepturile asupra lui sunt rezervate	Desenat			2022.02.24	
	Verificat				
	1:1	UNIVERSITATEA TEHNICĂ DIN CLUJ-NAPOCA			
	A3				

Adevarata marime a triunghiului ABC utilizand dubla rotatie



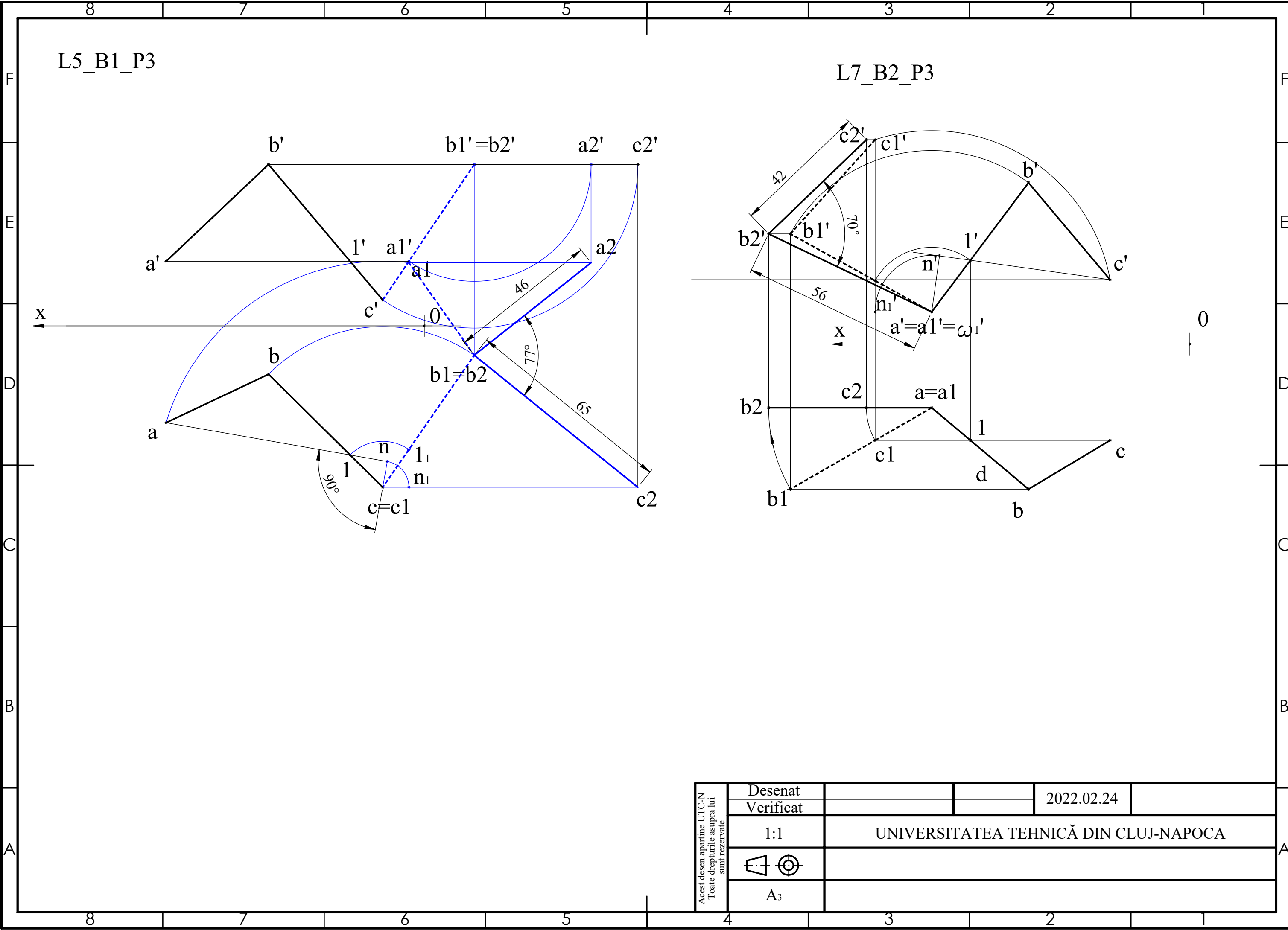
Acest desen aparține UTC-N Toate drepturile asupra lui sunt rezervate	Desenat			2022.02.24	
	Verificat				
	1:1	UNIVERSITATEA TEHNICĂ DIN CLUJ-NAPOCA			
					
	A3				

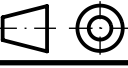


L5_B2_P2

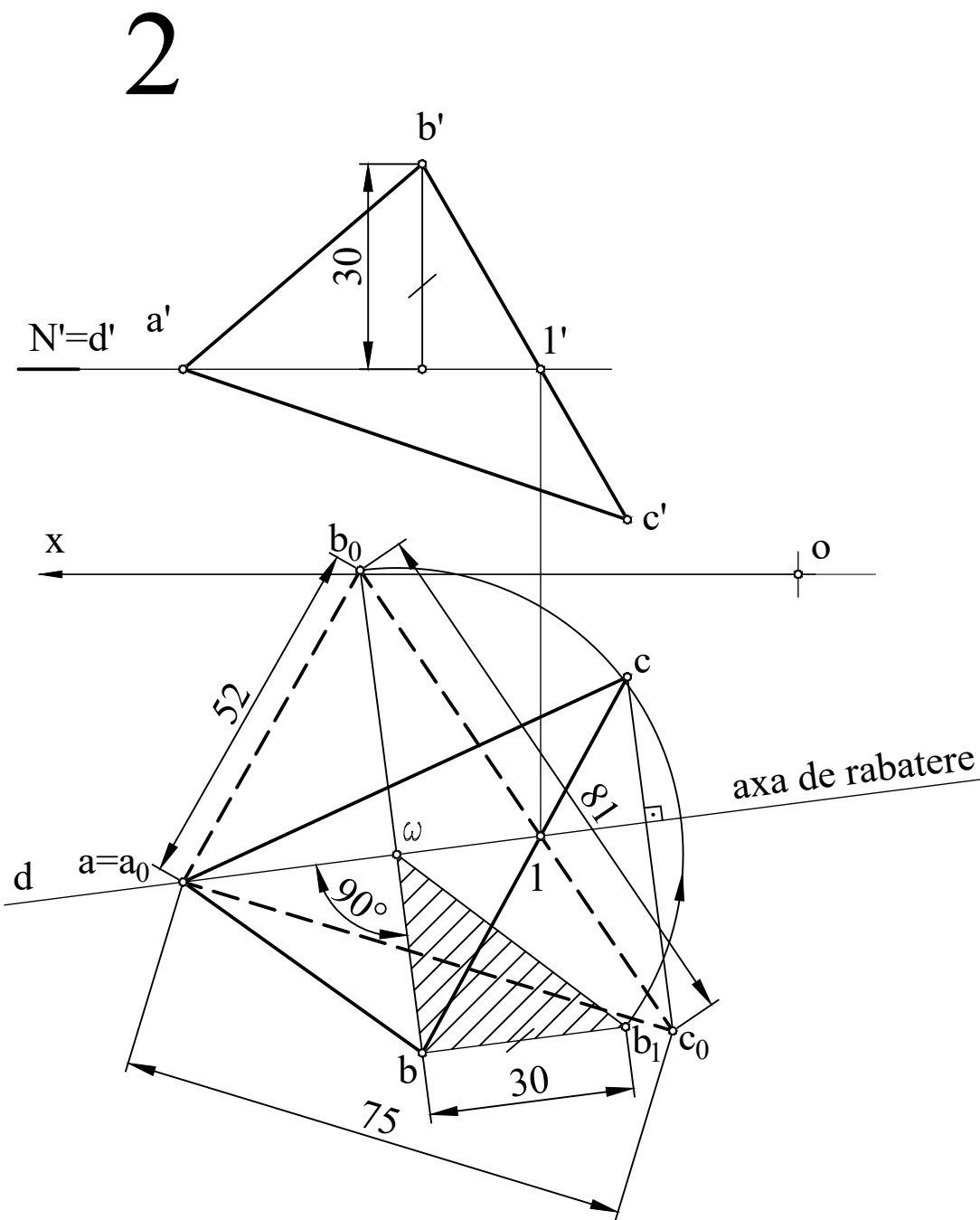
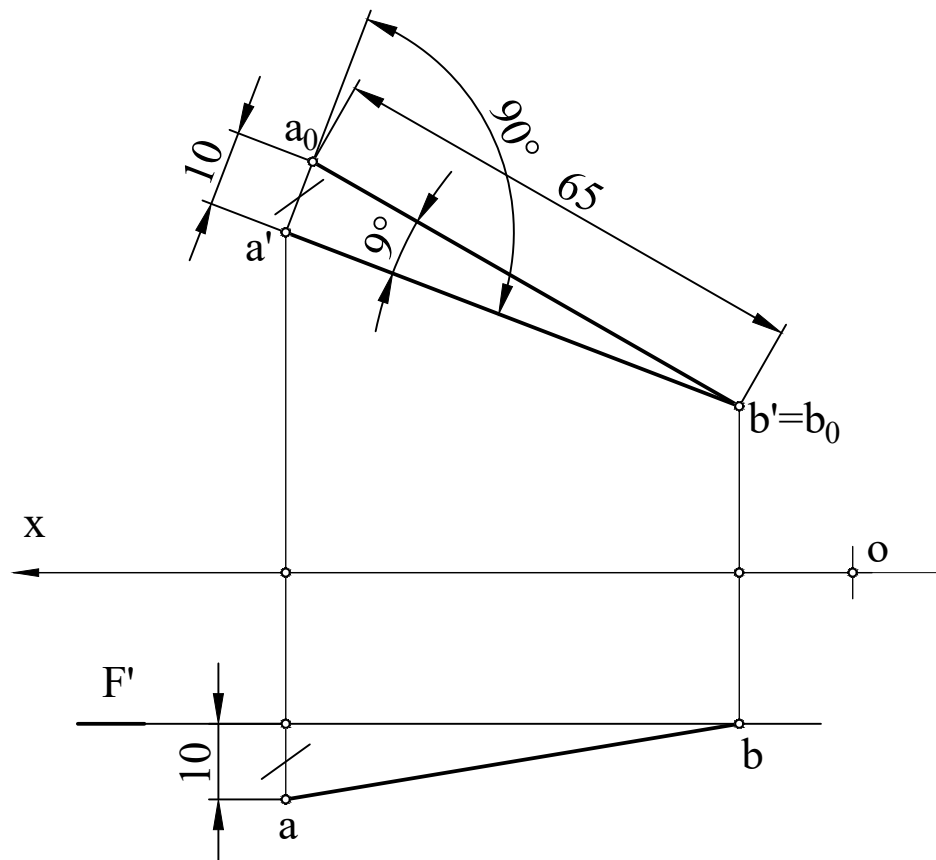
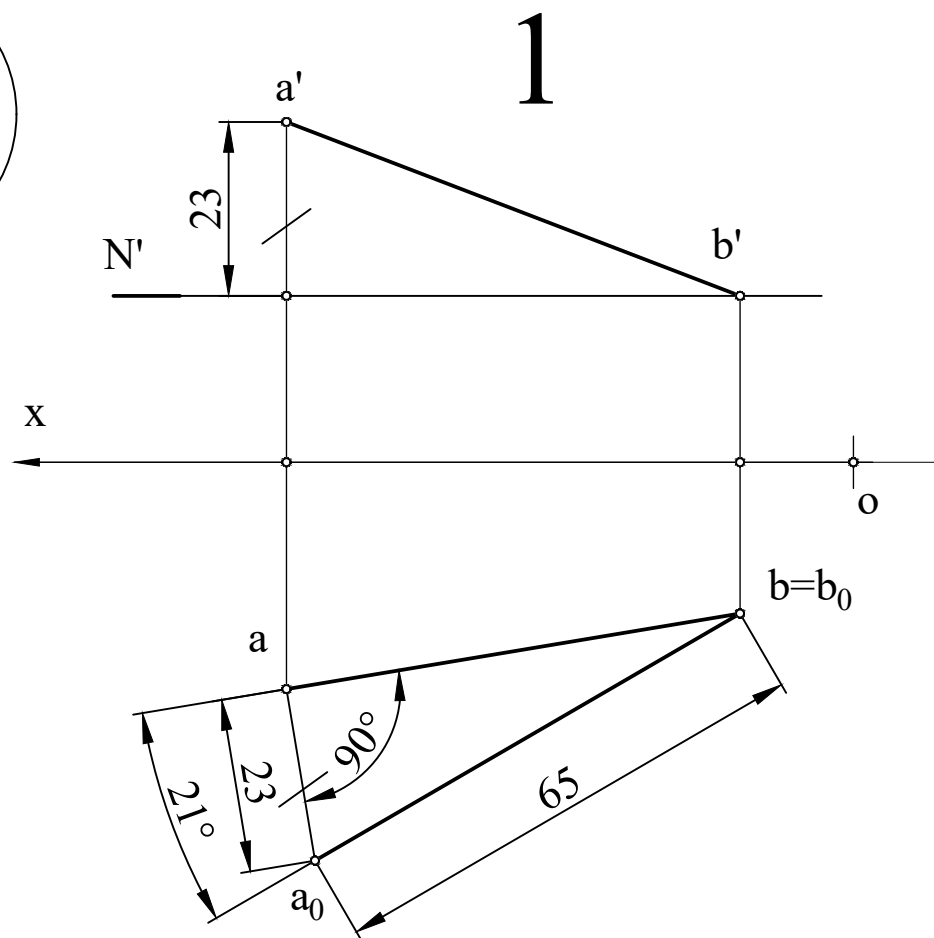
Adevarata marime a triunghiului ABC utilizand dubla rotatie

Acest desen apartine UTC-N Toate drepturile asupra lui sunt rezervate	Desenat			2022.02.24	
	Verificat				
	1:1	UNIVERSITATEA TEHNICĂ DIN CLUJ-NAPOCA			
	A3				



Acest desen apartine UTC-N Toate drepturile asupra lui sunt rezervate	Desenat			2022.02.24	
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	A3				

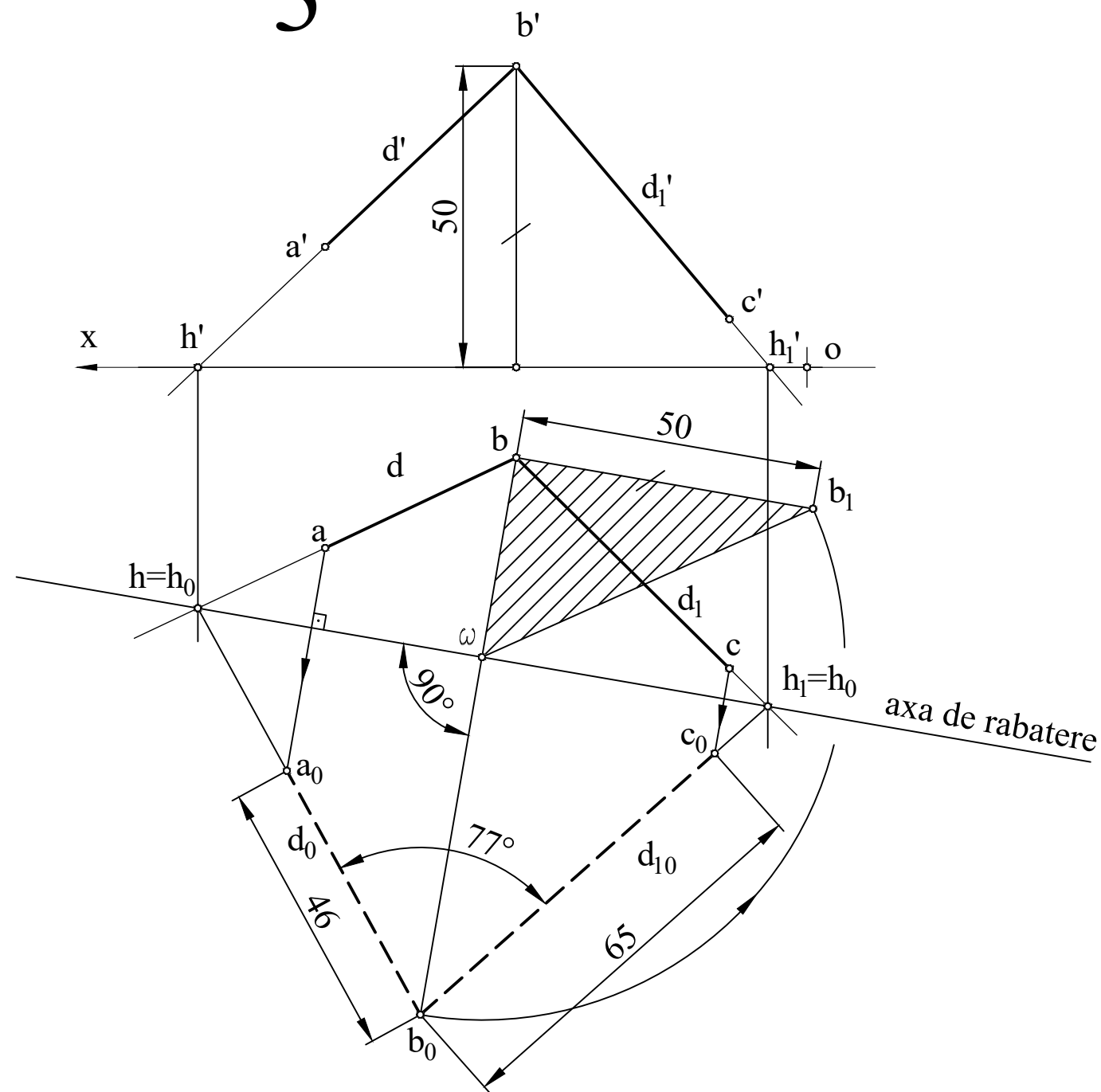
L5-B1

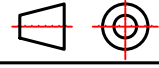


	Desenat	ing.Iacob Scurtu		10.11.2024	
	Verificat				
	1:1	Universitatea Tehnică din Cluj-Napoca			
		Rabaterea			
	A3	L8-01			

L5-B1

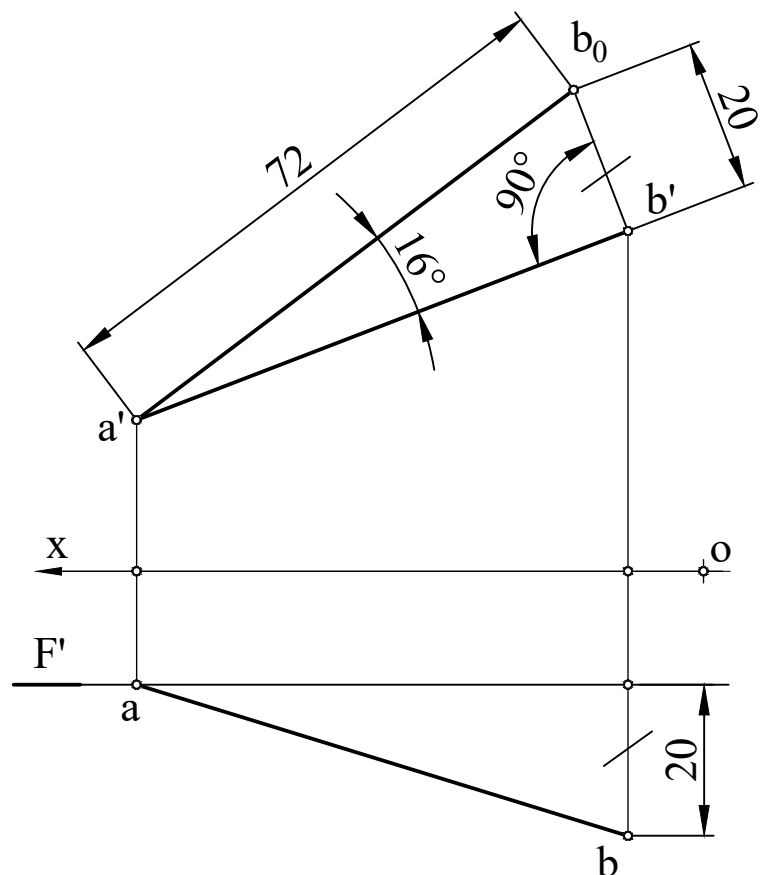
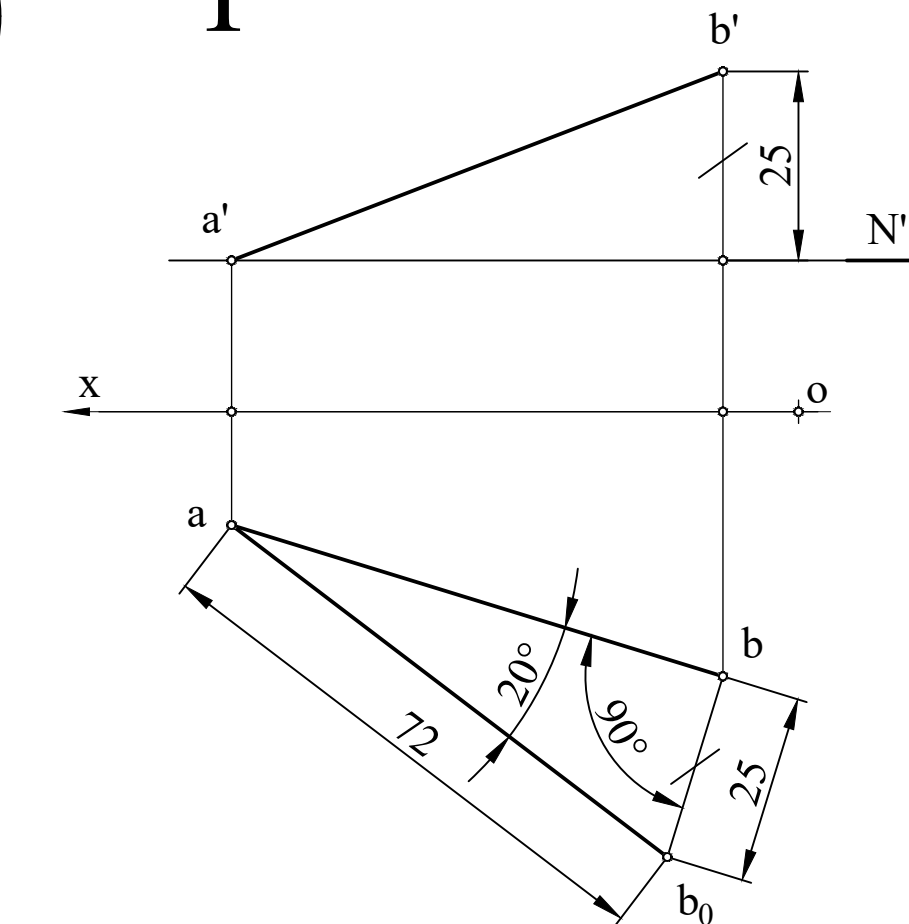
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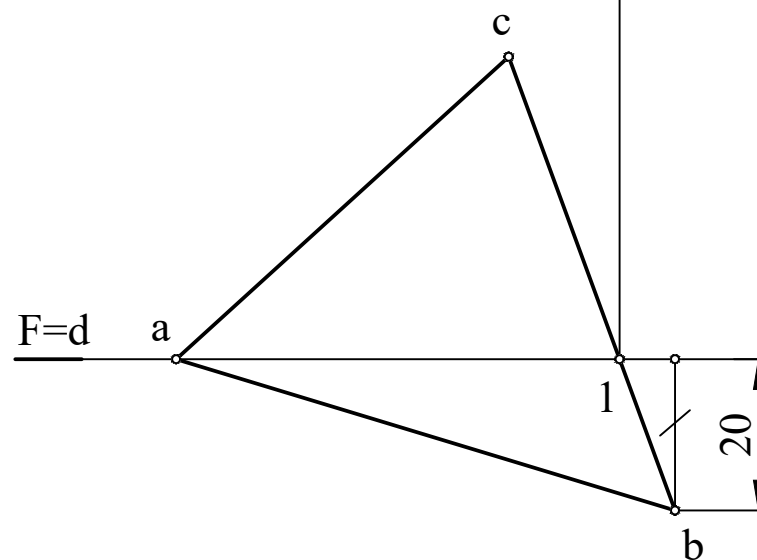
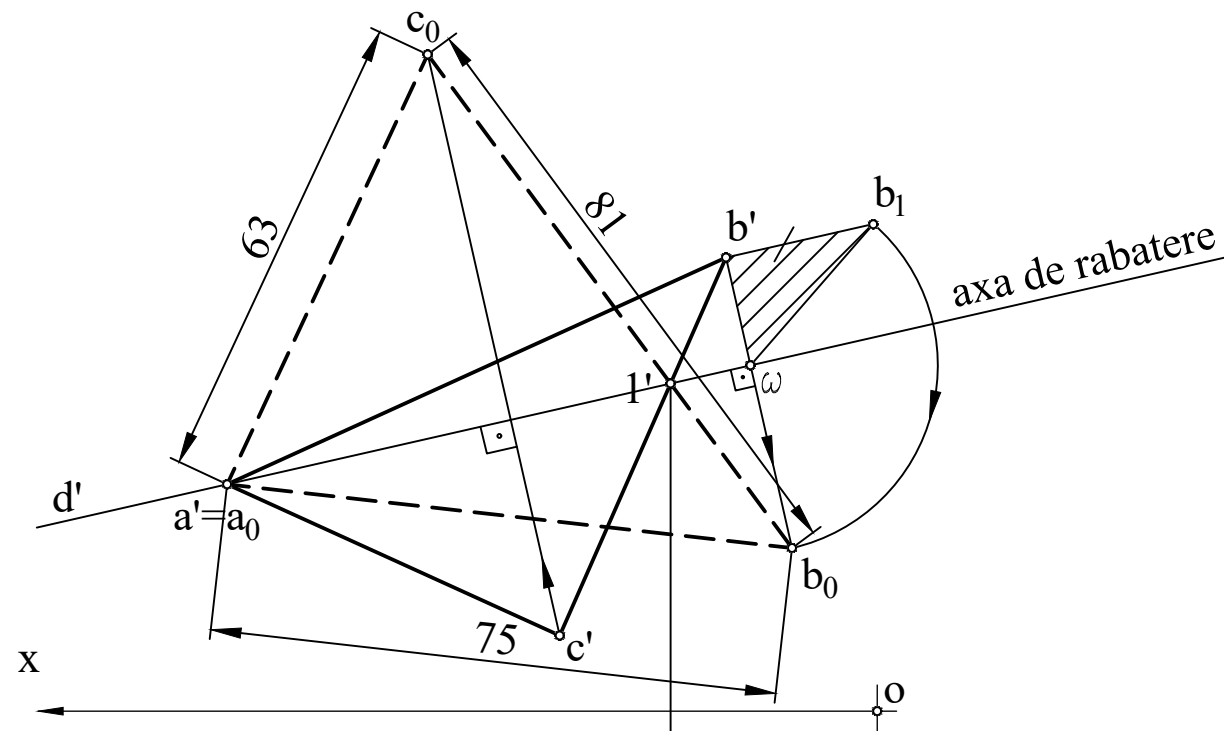
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L5-B2

1



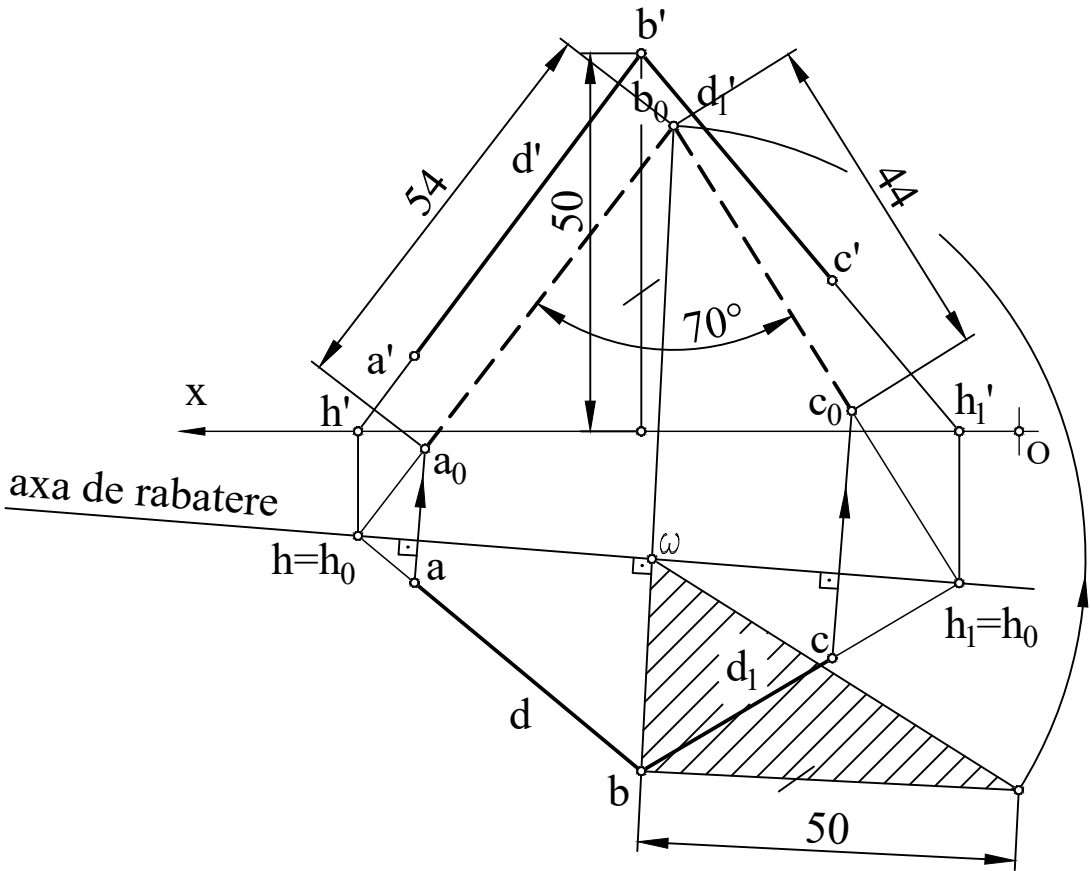
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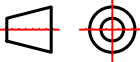


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	Verificat				
	1:1	Universitatea Tehnică din Cluj-Napoca			
		Rabaterea			
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L5-B2

3



	Desenat	ing.Iacob Scurtu		10.11.2024	
	Verificat				
	1:1	Universitatea Tehnică din Cluj-Napoca			
		Rabaterea			
	A3	L8-02			