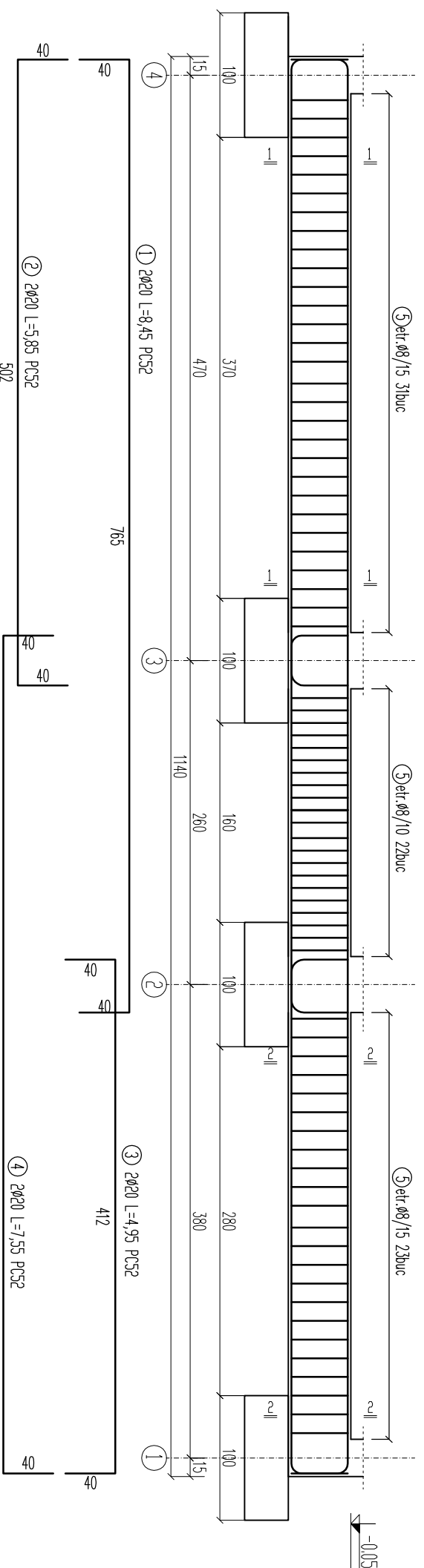


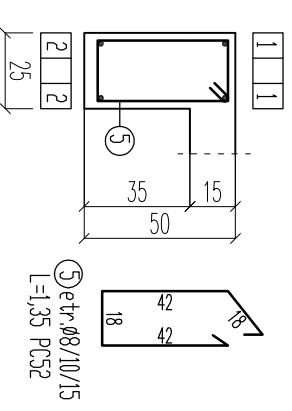
PLAN COFRAJ SI ARMARE GRINDA DE ECHILIBRARE LONGITUDINALA AX A



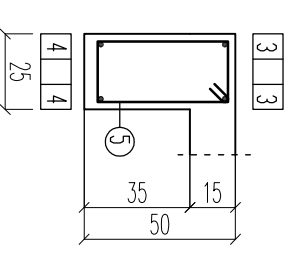
PLAN COFRAJ SI ARMARE GRINZI DE ECHILIBRARE LONGITUDINALE AX A, B

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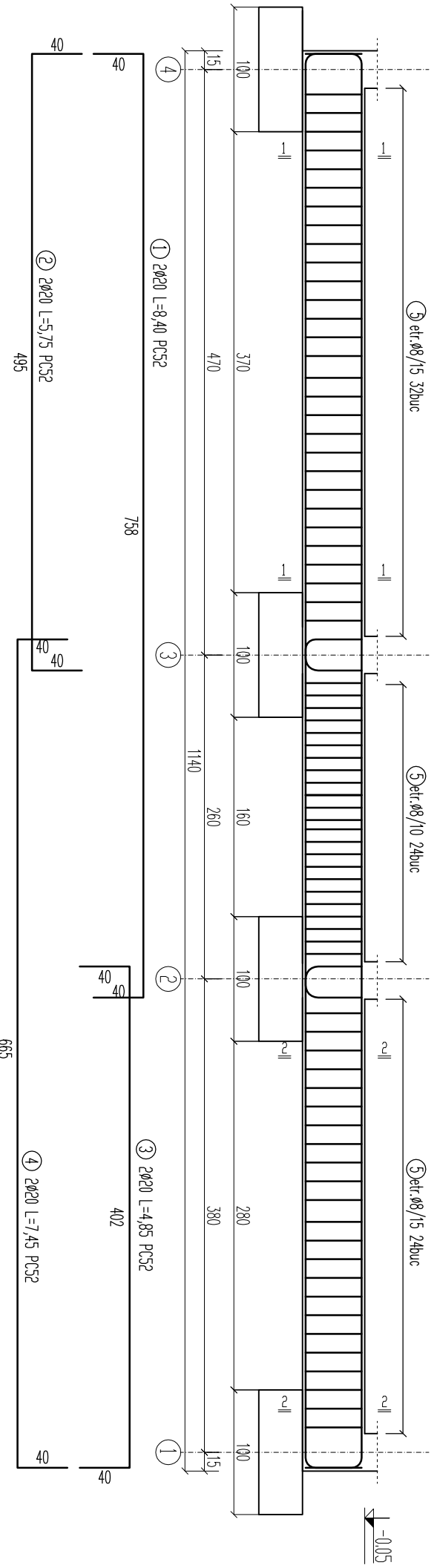
SECTIUNEA 1-1 (1:25)



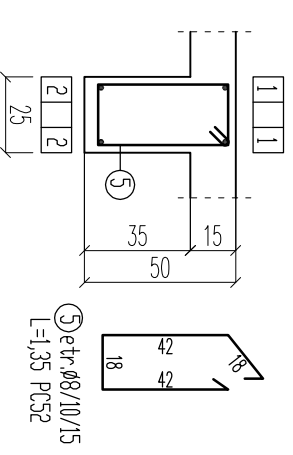
SECTIUNEA 2-2 (1:25)



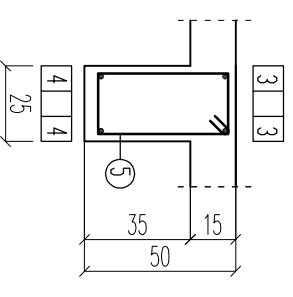
PLAN COFRAJ SI ARMARE GRINDA DE ECHILIBRARE LONGITUDINALA AX B



SECTIUNEA 1-1 (1:25)



SECTIUNEA 2-2 (1:25)



Consum armatura pt. grinda de echilibrare longitudinalina ax A

Marca	φ	L	Buc.	Lungimi / φ (m)					
				ØB37	Ø8	Ø10	Ø12	Ø20	
1	20	8,45	2					17	
2	20	5,85	2					12	
3	20	4,90	2					10	
4	20	7,55	2					15	
5	8	1,35	76		103				
Total lungimi pe φ (m)					103			54	
Greutate pe ml (kg/m)					0,22	0,39	0,62	0,89	2,47
Greutate pe φ (m)						40		132	
Greutate totala (kg)							172		

Consum armatura pt. grinda de echilibrare longitudinalina ax B

Marca	φ	L	Buc.	Lungimi / φ (m)					
				ØB37	Ø8	Ø10	Ø12	Ø20	
1	20	8,40	2					17	
2	20	5,75	2					12	
3	20	4,85	2					10	
4	20	7,45	2					15	
5	8	1,35	80		108				
Total lungimi pe φ (m)					108			53	
Greutate pe ml (kg/m)					0,22	0,39	0,62	0,89	2,47
Greutate pe φ (m)						43		130	
Greutate totala (kg)							173		