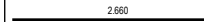
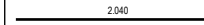
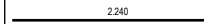
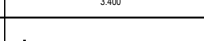
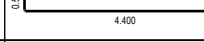
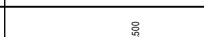
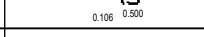
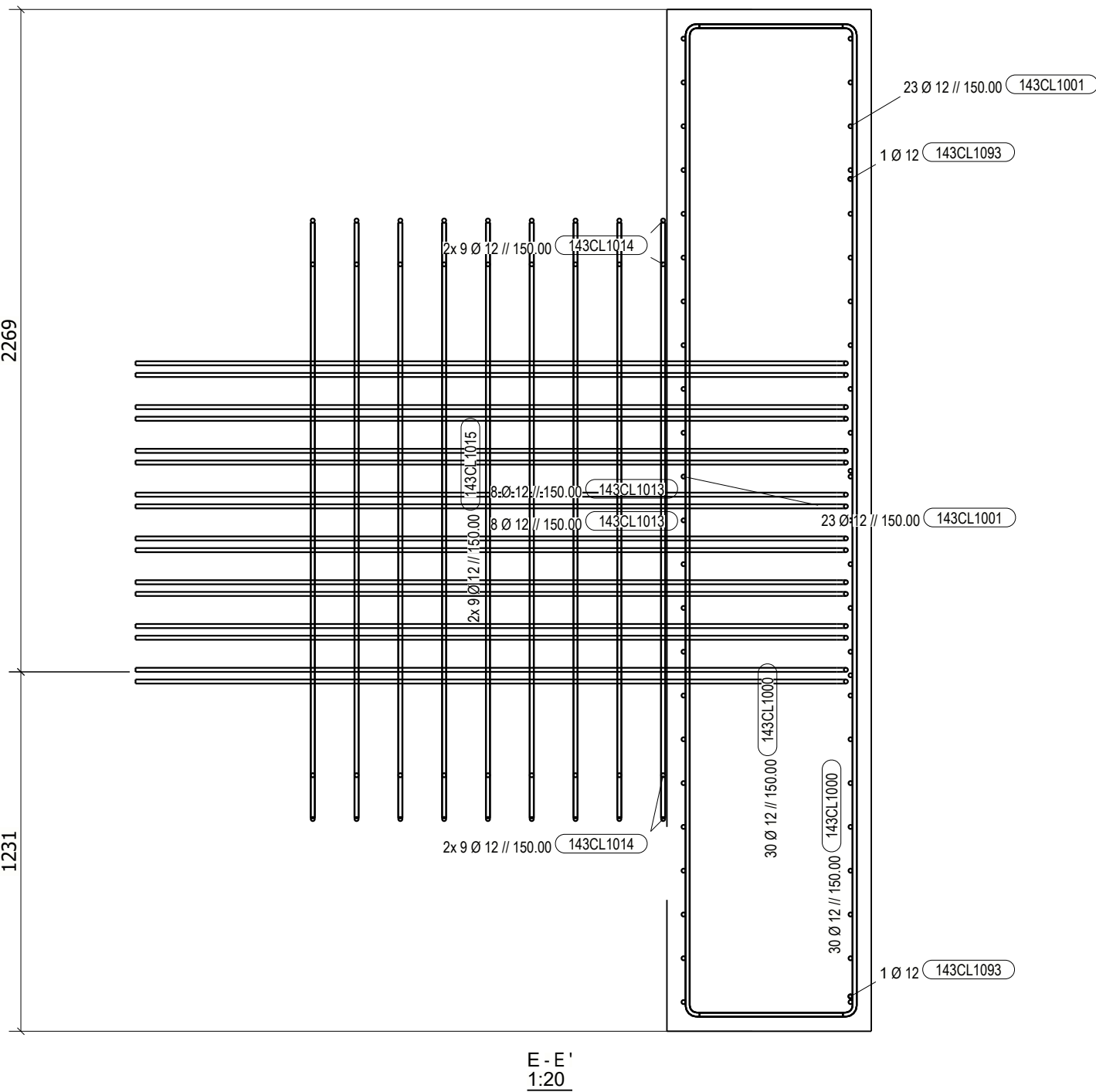
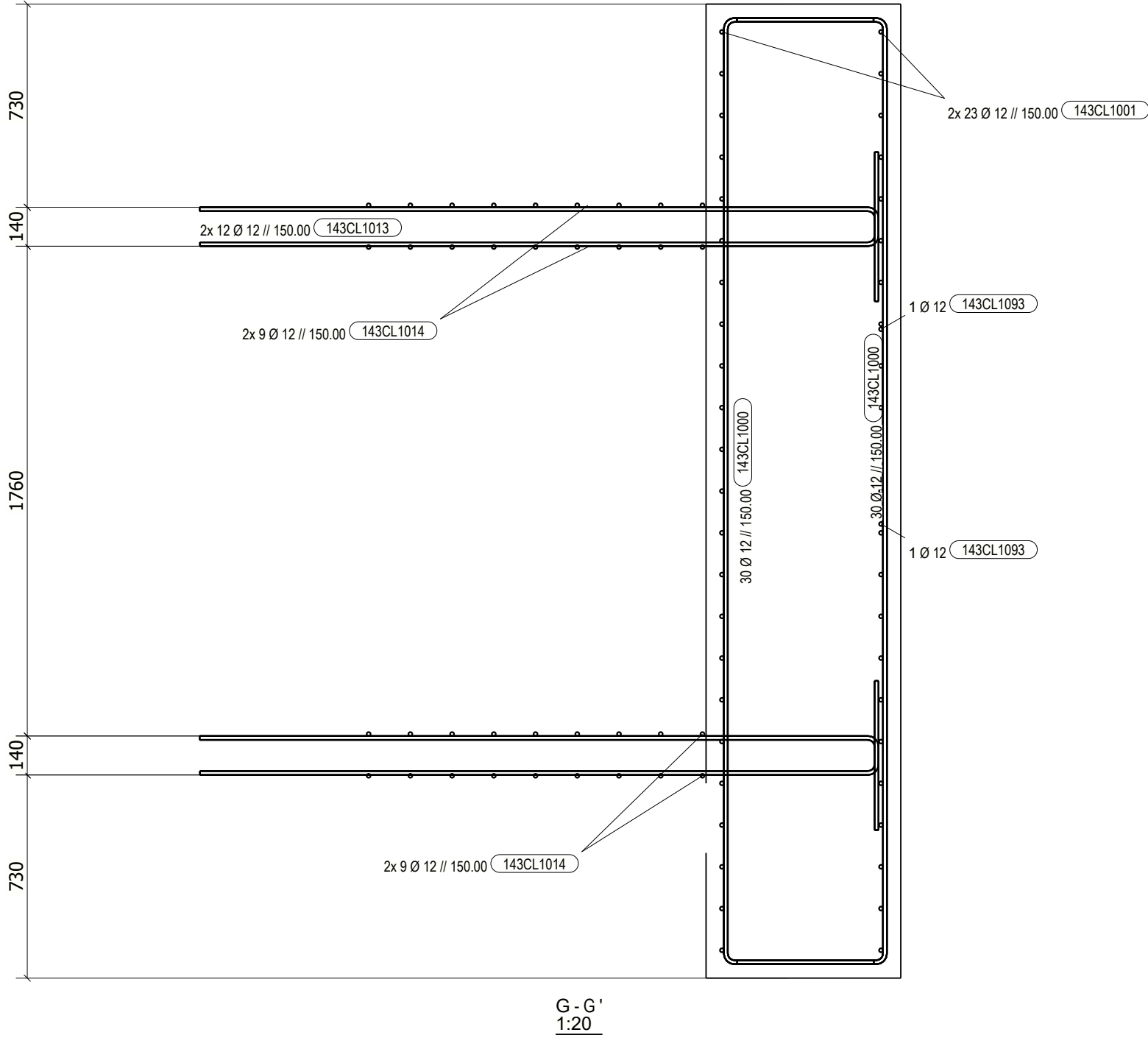
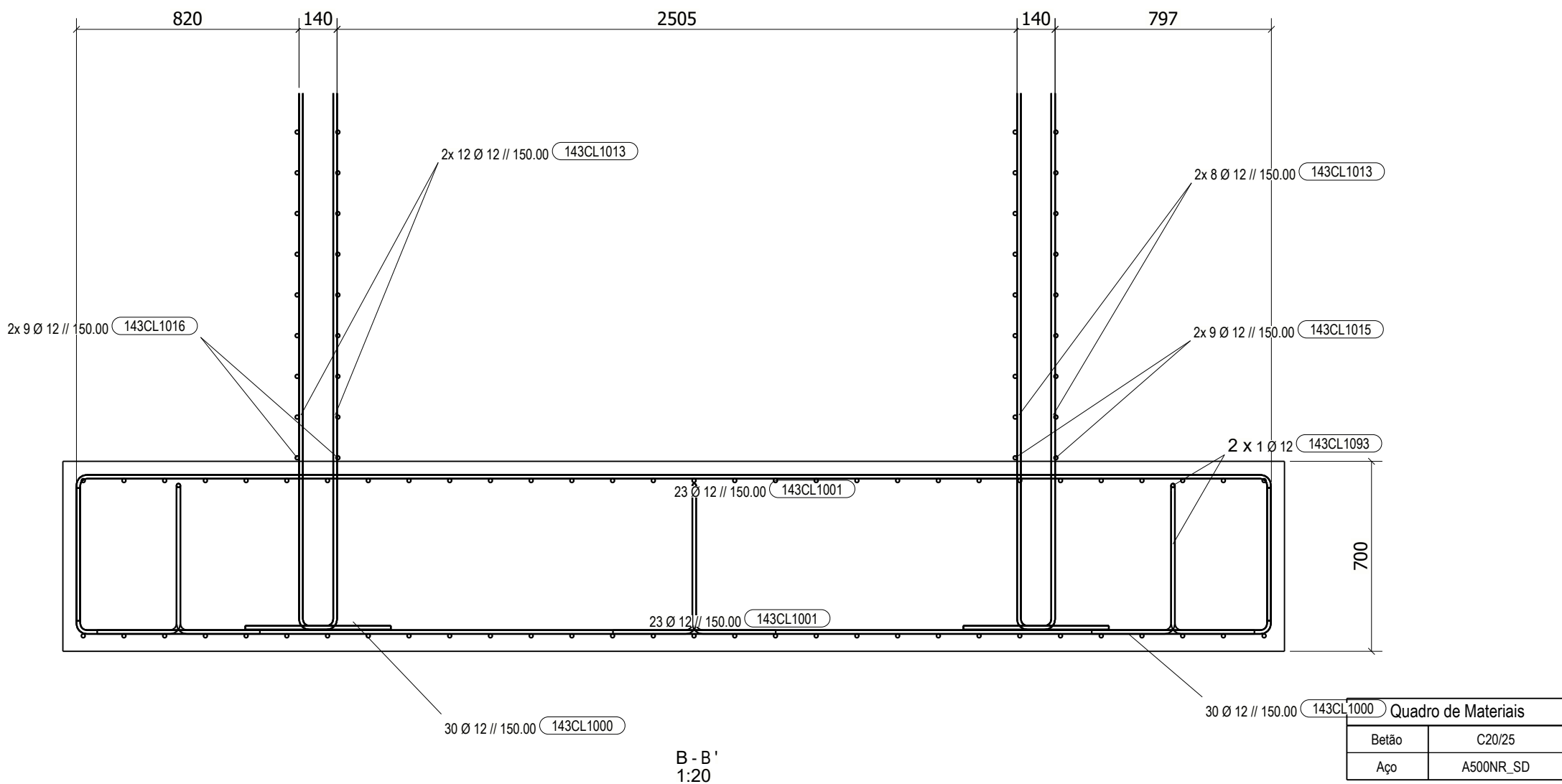
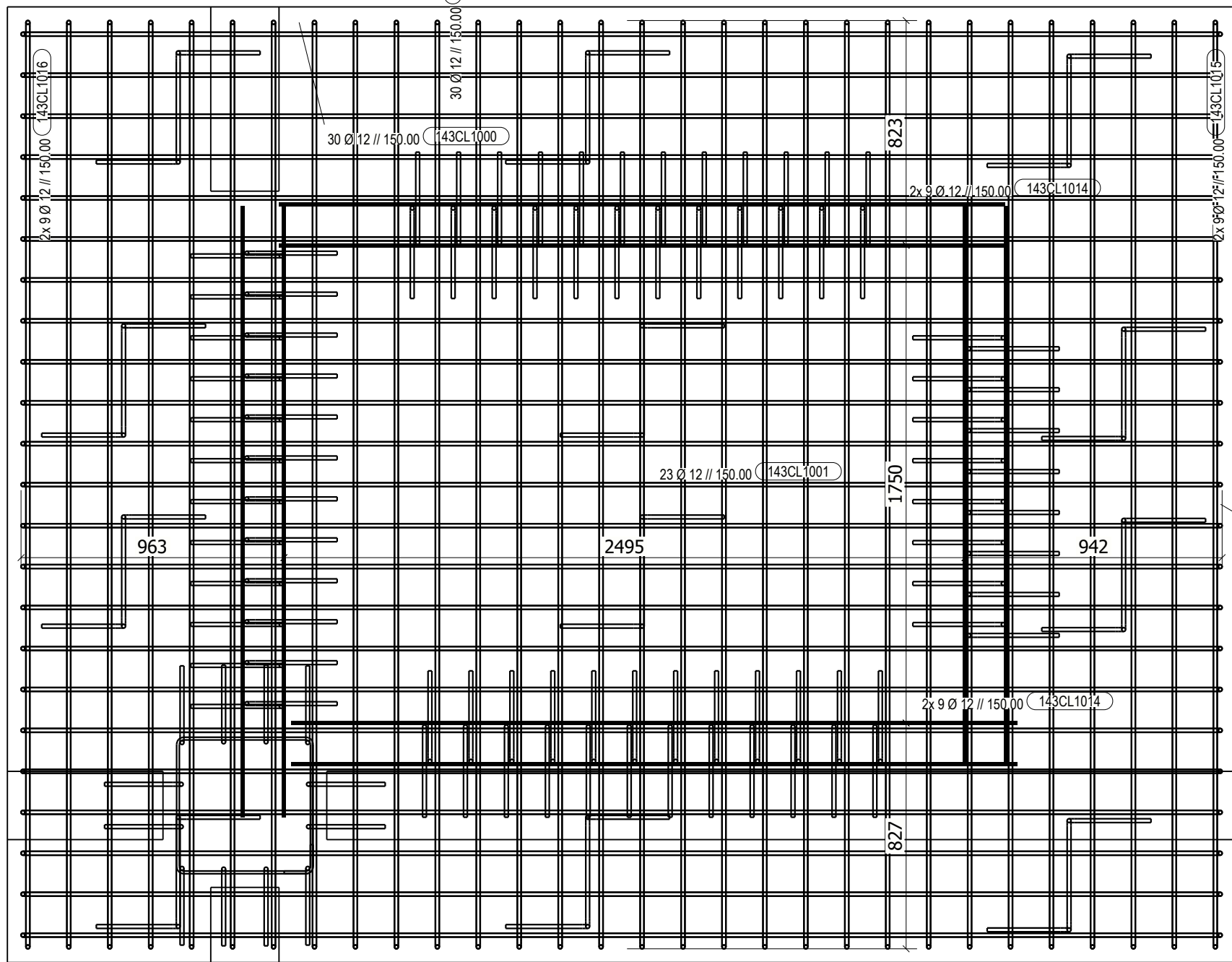
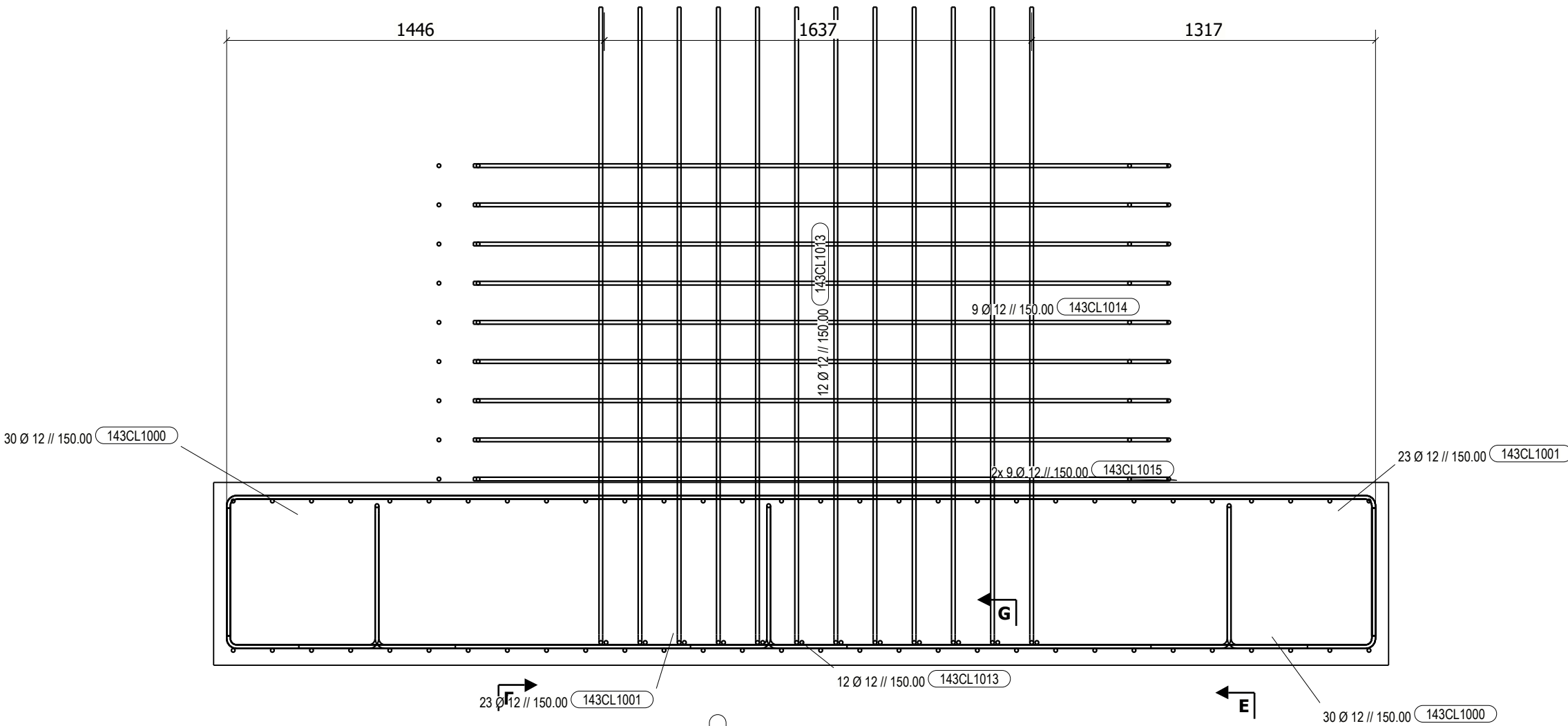
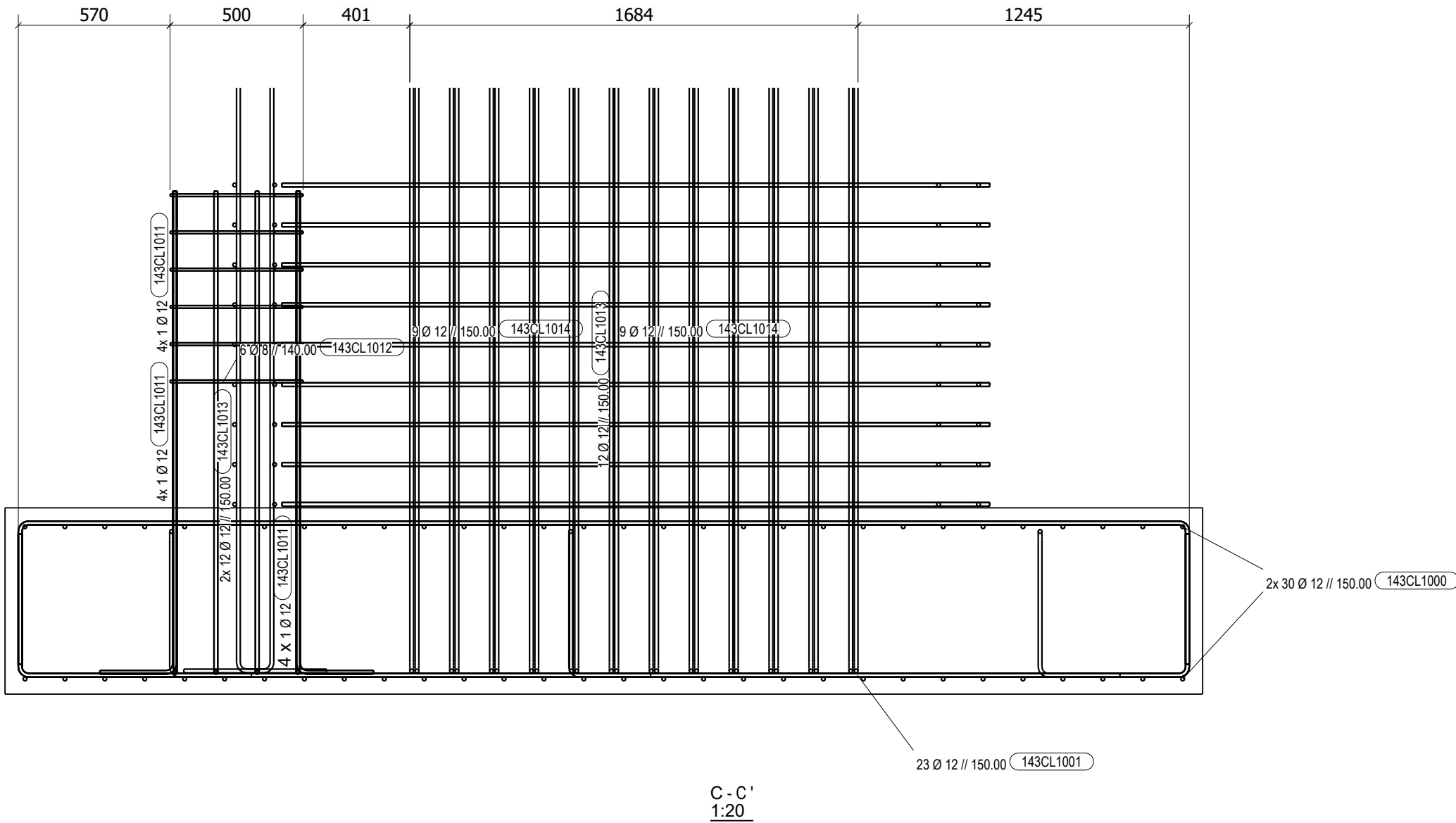
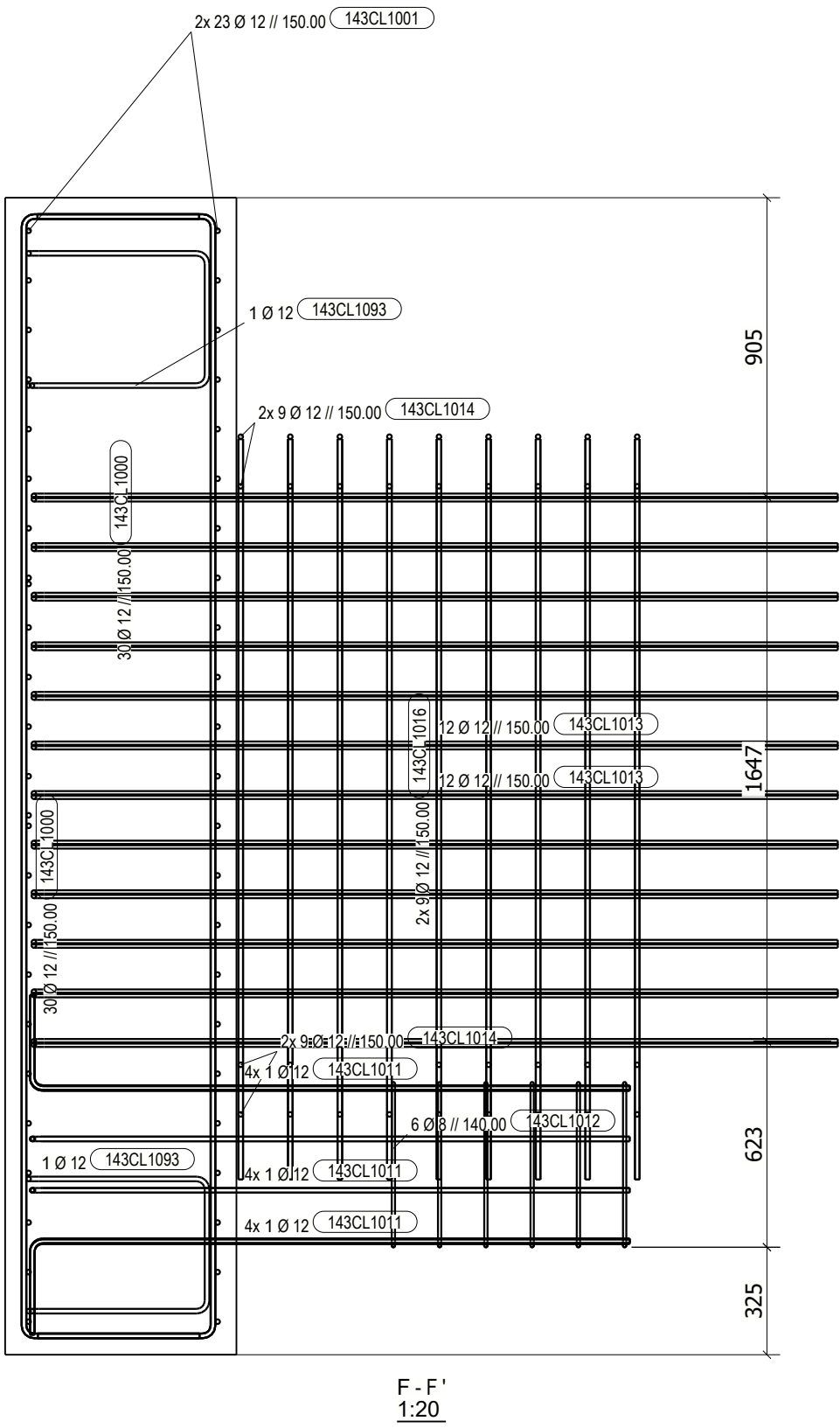


Quadro de Elementos					
143CL3	1				
Tabela de Armaduras					
Marca	Ø	Qtd	Comp. (m)	Peso (kg)	Dimensões (m)
143CL1014	12	36	2.660	2.36	
143CL1015	12	18	2.040	1.81	
143CL1016	12	18	2.240	1.99	
143CL1000	12	60	4.421	3.93	
143CL1001	12	46	5.421	4.81	
143CL1011	12	12	2.076	1.84	
143CL1012	8	6	2.117	0.84	
143CL1013	12	88	2.751	2.44	
143CL1093	12	12	2.027	1.80	
Total Armaduras:			874.12		



Quadro de Materiais	
Betão	C20/25
Aço	A500NR_SD

Rev.		Description / Descrição		Date / Data	
Project / Projecto		AEROGARE		Project nº / nº do obra	
Drawing Name / Nome Desenho		SAPATA		Drawing nº / nº des. armaduras	
Design / Projector		Prepared / Desenhado		Scale / Escala	
Date / Data		Date / Data		Date / Data	
12.12.2023		22.12.2023		1:20	
A1		A1		A1	