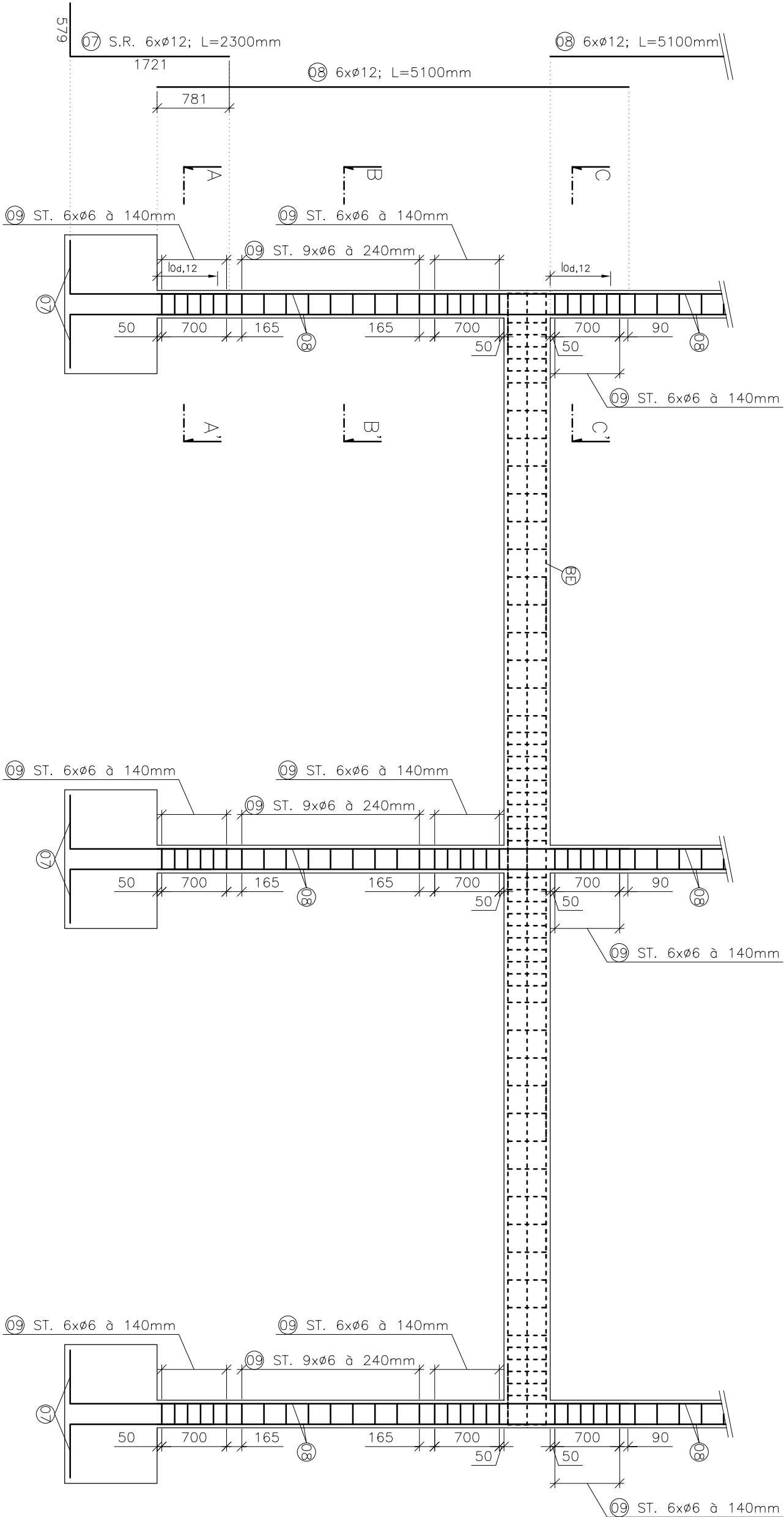
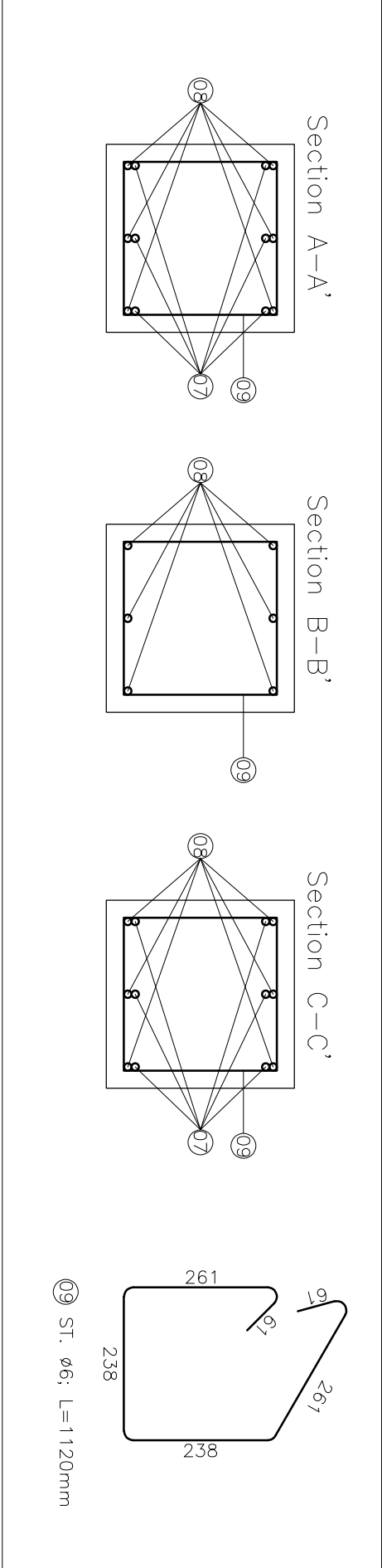




$l_{d,16} = 653 \text{ mm}$ (design lapping length for $\phi=12\text{mm}$)

08 = Beam reinforcement; see separate drawing

Sections (1:10)



AUTHOR: JAKUB HOLAN			CHECKED BY: JOHN DOE			MONTH/YEAR: 10/2024		
COURSE: CONCRETE AND MASONRY STRUCTURES 1 (K133QCM1)			TASK: FRAME STRUCTURE			CTU FACULTY OF CIVIL ENGINEERING		
TITLE: COLUMN REINFORCEMENT DRAWING			DATE: 25.10.2024			SCALE: 1:50		
			DRAWING NO. 08					

Notes:
Concrete: C30/37
Steel: B 500B
Concrete cover: 25 mm
Dimensions of rebars are measured to their centerlines.