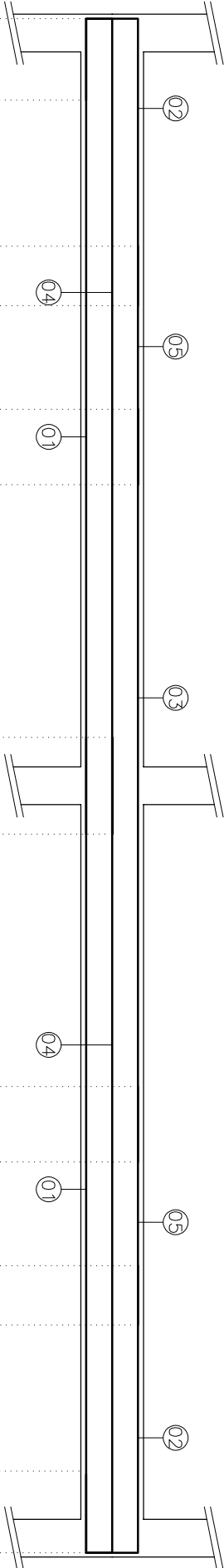
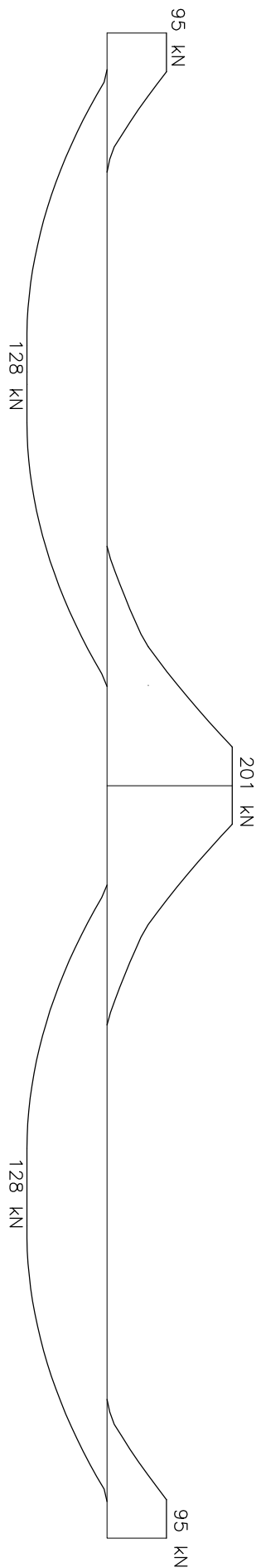


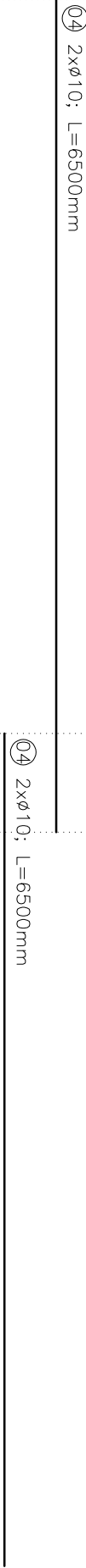
Bending moment shifted by a_L to take into account the longitudinal effect of shear forces:



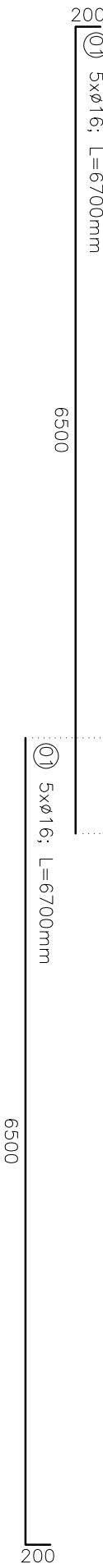
Top reinforcement:



Mid-height reinforcement:



Bottom reinforcement:



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