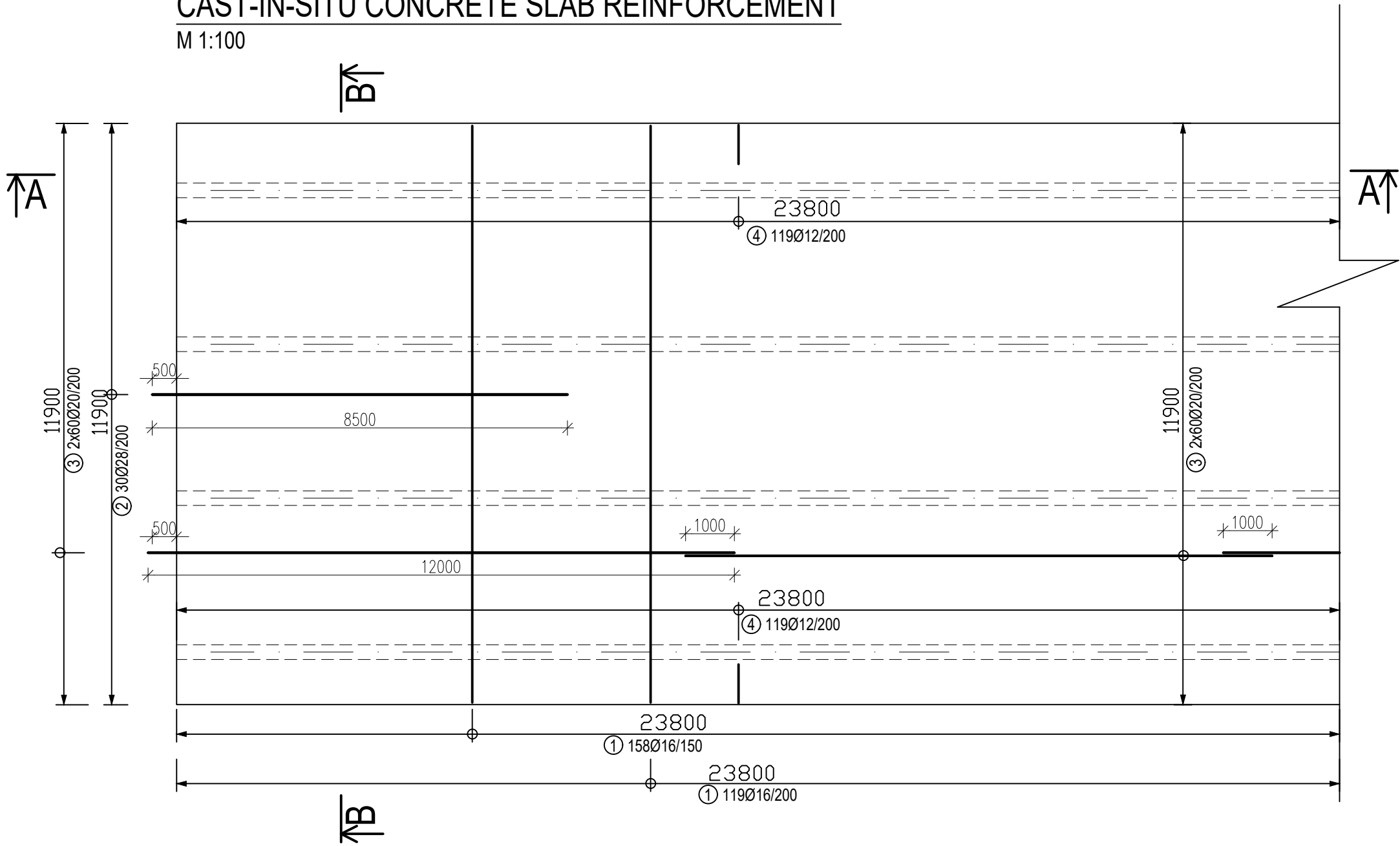


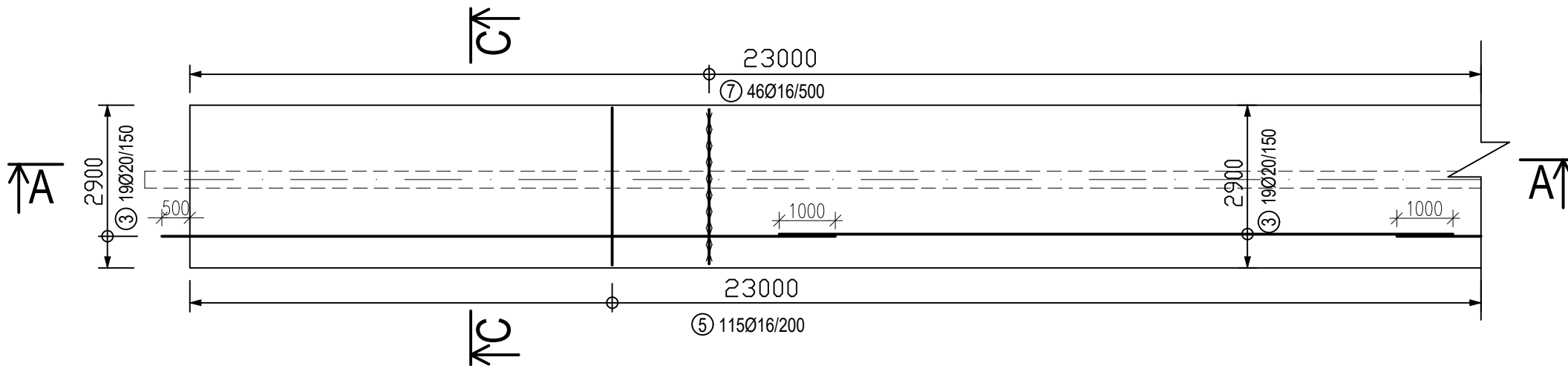
# CAST-IN-SITU CONCRETE SLAB REINFORCEMENT

M 1:100



# PRECAST CONCRETE SLAB REINFORCEMENT

M 1:100



## NOTES:

-THE LONGITUDINAL C/S REPRESENTS ONLY THE HALF OF THE BRIDGE,  $47,6/2=23,8$  m. BECAUSE THE STRUCTURE IS SYMMETRICAL

## MATERIALS:

CAST-IN-SITU CONCRETE: C35/45- $\text{XC2+XD1+XF2}$

PRECAST CONCRETE: C50/60- $\text{XC2+XD1+XF2}$

STEEL REINFORCEMENT: B500B

STEEL S460

CONCRETE COVER:  $C_{nom} = 40$  mm

BRANCH:	DEPARTMENT:	STUDENT NAME	
D	K133-Department of Concrete and Masonry Structures	Bc. SAMAL GUBASHEVA	
YEAR:	CHECKED BY:		
2	PROF. ING. JAN L. VITEK, CSc.		
SUBJECT:	MASTER THESIS	FORMAT:	A3
TASK:	STEEL-CONCRETE COMPOSITE FLYOVER	SCALE:	1:100
DRAWING:	4. REINFORCEMENT DRAWING - PLAN VIEW	DATE:	6.1.2019