



MATERIALS	
CONCRETE	C40/50 XS1/XD1/XC4
CONCRETE REINFORCING	B500B
PRESTRESSING TENDONS	TENDONS OF Ø15.7 mm Y1860S7, RELAXATION CLASS 2
TENDONS	26 STRANDS
PRESTRESSING SYSTEM	VSL
DUCTS	PLASTIC DUCTS OF Ø 120 MM

CZECH TECHNICAL UNIVERSITY IN PRAGUE FACULTY OF CIVIL ENGINEERING			
BRANCH OF STUDY	DEPARTMENT	STUDENT NAME	
K	K133	Bc. Magdaléna Kábelová	
YEAR OF STUDY	SUBJECT	THESIS SUPERVISOR	
2	DPM	doc. Ing. Roman Šafář, Ph.D.	
PROJECT:	DIPLOMA THESIS DESIGN OF PRESTRESSED CONCRETE ROAD VIADUCT CLOSE TO LISBON	FORMAT	SCALE
CONTENT:	PRESTRESSING REINFORCEMENT - PLAN	DATE	ATTACHMENT N.
		12/2021	7