



LENGTH OF BRIDGE 299560
 LENGTH OF SUPERSTRUCTURE 281500

LIST OF MATERIALS	
STRUCTURAL ELEMENTS	MATERIAL
FOUNDATIONS	C25/35 - XA1, XC2
ABUTMENTS	C30/37 - XS1, XD1, XC4
PIERS	C40/50 - XS1, XD1, XC4
WING WALLS	C30/37 - XS1, XD1, XC4
TRANSITION SLABS	C25/30 - XC3
SUPERSTRUCTURE	C40/50 - XS1, XD1, XC4
CORNICES	C30/37 - XS1, XD3, XC4
SUBBASE CONCRETE	C12/15 - X0

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	
CONTENT:	PLAN	ATTACHMENT N. 1
FORMAT	SCALE	1:200
	DATE	12/2021