



- LEGEND:**
- POROTHERM 25 AKU SYM, REINFORCED CONCRETE C30/37
 - REINFORCED CONCRETE C30/37
 - POROTHERM 25 P20
 - 01 IMPACT SOUND INSULATION Schöck Transsole® typ Z
 - 02 IMPACT SOUND INSULATION Schöck Transsole® typ L
 - 03 Schöck Isokorb XT Type K70-CV90-H180

PRODUCED BY AN AUTODESK STUDENT VERSION

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CONCRETE C25/30-XC1-C0-2-D_{min}-22-S3
 CONCRETE C30/37-XC1-C10-2-D_{min}-22-S3
 STEEL B500B
 REINFORCEMENT COVER 25mm
 POROTHERM 25 AKU SYM P20
 POROTHERM 24 P15

±0,000 = 285,650 m a.s.l.

designed by Alžběta Balbatyrová	supervisor Ing. Malika Noori, Ph.D.	FACULTY OF CIVIL ENGINEERING CTU
part Concrete structures	consulted with doc. Ing. Petr Bily, Ph.D.	
course 124BPRO - BACHELOR PROJECT		
subject RESIDENTIAL BUILDING IN PRAGUE	date 05 2021	
drawing FORMWORK - 1st FLOOR	size A0	
	scale 1:50	
	No 10	