


- CERAMIC TILES RAKO ANTI-SLIP, 10 mm
- GLUE LAYER
- CONCRETE LEVELING LAYER, 50 mm
- PE FOIL SEPARATION
- ACOUSTIC INSULATION EPS, 40 mm
- REINFORCED CONCRETE SLAB, 250 mm
- PLASTER, 5 mm

- STEEL RAILING, Ø20 mm
- CERAMIC TILES RAKO ANTI-SLIP, 10 mm
- GLUE LAYER
- PRECAST STAIRCASE, C30/37

±0.000 = +262,550 BpV

DESIGNED BY:	SUPERVISOR:	<b>CZECH TECHNICAL UNIVERSITY IN PRAGUE</b> 
DAYANA MURATOVA	Ing. HAILLA NODRA, Ph.D.	
PART:	CONSULTED WITH:	SCALE: 1:10 DATE: 05/2020 DRAWING N: 14
BUILDING STRUCTURES	Ing. HAILLA NODRA, Ph.D.	
SUBJECT:	124BPR0 - BACHELOR PROJECT	
OBJECT:	RESIDENTIAL BUILDING	
DRAWING:	DETAIL 2	