

LEGEND:

- REINFORCED CONCRETE, C30/37
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MATERIALS:

- PERIMETER WALL: C30/37-XC2, XD1 XA1-D_{max}=22 mm-cl 0.2-S4
- VERTICAL STRUCTURES: C30/37-XC2, XD1-D_{max}=22 mm-cl 0.4-S4
- HORIZONTAL STRUCTURES: C30/37-XC1-D_{max}=22 mm-cl 0.4-S4
- MONOLITHIC LANDING: C30/37-XC1-D_{max}=22 mm-cl 0.4-S4
- BALCONIES: C30/37-XC1, XF3-D_{max}=16 mm-cl 0.4-S4
- STEEL: B500B


STAIRCASE:

F1 PRECAST FLIGHT, 175/280 mm

DEFINITION:

TS - TOP SLAB
 BS - BOTTOM SLAB
 h_s - HEIGHT OF THE SLAB

±0,000 = +262,450 BpV

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PART: CONCRETE STRUCTURES	CONSULTED WITH: Ing. PETR BÍLÝ, Ph.D.	
SUBJECT: 124BPRO - BACHELOR PROJECT		
OBJECT: RESIDENTIAL BUILDING	SCALE: 1:50	
DRAWING: FORMWORK - UL	DATE: 05/2020	
	DRAWING N: 3	