

- BW**
- ▶ **-Internal Plaster weber.mur 5 tl. = 5 mm**
Gypsum plaster for porous EDGING interior walls and ceilings
- ▶ **-Reinforced Concrete wall C30/37 tl. = 300 mm**
Water tight Reinforced concrete wall
- ▶ **-2X Bitumen hydroinsulations tl. = 8 mm**
- ▶ **-First Layer Adhesive Dektherm tl. = 10 mm**
one-component adhesive cement materials (amount is 40% of the plate surface which is 4 kg / m2)
- ▶ **-XPS Austrotherm 50 XPS-G/030 tl. = 80 mm**
Thermal insulation board with embossed honeycomb pattern is provided in all sides.
- ▶ **-Back fill soil**


**DRAINAGE PIPE:
DN100**

SLAB ON GRADE BASEMENT PARKING COMPOSITIONS.

Internal covering for all parking area.

- ▶ **-Bautch car parking finishes (anti slide paint) tl. = 10 mm**
- ▶ **-Monolithic Reinforced Concrete slab C30/37 tl. = 200 mm**
- ▶ **-2X Bitumen hydro insulations water proof tl. = 8 mm**
- ▶ **-Leveling concrete tl. = 80 mm**
- ▶ **-Original soil**

±0,000 = 192,64 m ASL

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DREW BY: Bc.M. Faeyz Yosufi		CUSTOMER: Faculty of Civil Engineering ČVUT / CTU			
General Purpose: Multifunctional building				PARE:	
				Format:	2XA4
				Date:	13.10.2019
				Purpose	building permit
				Archive Issues	----
Attachment name: D06 Roof attic details				Scale: 1:10	Drawing No. D6