


- ① Ø10 /200mm L = 7300mm
- ② Ø10 /200mm L = 4800mm
- ③ Ø10 /200mm L = 5600mm
- ④ Ø10 /200mm L = 5660mm
- ⑤ Ø10 /200mm L = 5800mm
- ⑥ Ø10 /200mm L = 4650mm
- ⑦ Ø10 /200mm L = 1810mm
- ⑧ Ø10 /200mm L = 4360mm
- ⑨ Ø10 /167mm L = 7350mm
- ⑫ Ø10 /200mm L = 7320mm

**NOTES:**

⑩⑪⑬⑭ LENGTH WILL BE ADJUSTED ON THE CONSTRUCTION SITE

Designed by: Madina Zharas	Supervisor: Ing. Petr Bílý, Ph.D.	Czech Technical University 
Drawing: FLAT SLAB LOWER REINFORCEMENT		1:50
Project: BACHELOR THESIS - OFFICE BUILDING		2018-2019