

Supervisor's assessment of the Bachelor Thesis

Thesis title: Block of flats in Brno

Autor práce: Vedat Demirkiran

Vedoucí práce: Ing. Jan Müller, Ph.D.

Description of the thesis:

Bachelor thesis consists of the text part, project part and BIM files in IFC format, accessible either as appendix of the thesis or online in CDE system Trimble. The project is based on the student's own design - layout and material solution. Student consulted and coordinated his work with other members of the team. The scope and level of the project reflects the teaching extent of the bachelor study programme. The work was consulted sufficiently. During consultations, the student was mostly able to react properly to the supervisor's notes and questions.

Assessment of the thesis:

	Excellent	Very good	Good	Insufficient
1. Execution level	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2. Student's approach to work	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3. Use of specialized literature and other sources	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
4. Formal, graphical and linguistic level of work	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5. Fulfillment of the assignment requirements	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

General assessment and conclusion:

The student managed the work on bachelor project quite well, in most areas he showed independent and creative thinking. Mistakes or errors in the designs are mostly the result of his or my inattention and complexity of the software used. The cooperation with other members of the team was sufficient. I propose the thesis to be defended.

ECTS classification grade: **B / 1,5**

Date: 1st June 2024

Supervisor's signature.....