

CZECH TECHNICAL UNIVERSITY IN PRAGUE  
FACULTY OF CIVIL ENGINEERING



A. ACCOMPANYING REPORT

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## **1. Identification data**

### **1.1. Building data**

Name of the building:

Community centre – Vodňany

Place of the building:

Zeyerovy sady 963, 389 01 Vodňany, Czech Republic

plots st.1678, 132, st.358, st.1021, 3132, 1762, 689, 3123, 1855/9, st.784/1, 130/3, 130/4, 130/1, 1929

cadastral community Vodňany [784281]

Subject of project documentation:

The subject of the project documentation is the new building of the community centre including the connection to the technical infrastructure.

#### **1.1.1. Data about the developer**

ARCHCON atelier, s. r. o.

Národní obrany 826/31

160 00 Praha 6 – Bubeneč

IČ: 28586204

#### **1.1.2. Data about the designer**

Bc. Tadeáš Petřík

Dlouhá 971, 330 23 Nýřany

## **2. Building divisions and technical and technological equipment**

The building is not divided into individual divisions.

### **3. List of references**

- ARCHCON Architectural study KD Vodňany [online]  
ARCHCON atelier s.r.o., [cit. 2023-01-08], [<https://www.archcon.cz/projekt/kd-vodnany/>]
- remaining references listed in the main part of the thesis and in the relevant subdivisions

### **4. List of used standards, laws and decrees**

- used standards, laws and decrees listed in the main part of the thesis and in the relevant subdivisions

In Barcelona 12/2022

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