



Construction description

HOUSES B & C

- The buildings are constructed using **cast hollow blocks with a reinforced concrete load-bearing structure**, ensuring long-term durability and quality
- The **partition** are chosen based on the part of the building, either from high-quality hollow panels or monolithic concrete, offering excellent sound insulation and structural strength
- **The ceilings:** on the 1st floor the ceilings are ~3,5m high, on the 2nd and 3rd floor ~2,8m, on the 4th floor ~3m. For those who appreciate the charm of industrial style, it is possible to order a ceiling finish that exposes the bare concrete surface
- **Type of heating:** underfloor heating, based on central heating in the city
- **Cooling:** the supply air in the ventilation system is cooled during the summer period, ensuring a more comfortable indoor climate.
- **Windows:** Triple-glazed PVC with dark frames, providing both an outstanding appearance and excellent energy efficiency.

MARATI

kvartal

- **Ventilation:** central heat recovery ventilation system
- **Type of property:** commercial space, guest apartment, apartment ownership
- **Energy label class:** A
- The **roof with solar panels**
- Possibility to purchase a **storage unit**, either in the basement or on the 1st floor, as well as a **parking space**, either in the underground parking lot or on the ground level
- Possibility to purchase an 11kW **electric car charging station** for the underground car parking
- For the convenience of bicycle owners, there is an **underground bicycle room** with a bike wash station, ensuring cleanliness and secure storage for the bike

