## baumhousei



#### **Investment Memo**











Construction of baumhouse 002 as part of an impact portfolio of residential rental properties by constructing single-storey buildings in a modular timber construction to create affordable, sustainable living space without additional land sealing.





#### We create affordable, sustainable spaces through modular superstructures of single-storey buildings in timber construction to reduce CO2 emissions without sealing new land

(Company) rental flats, assisted living, commercial uses, hotels, student accommodation, public facilities and co-working spaces form the **flexible mix of uses** 



#### Realisation

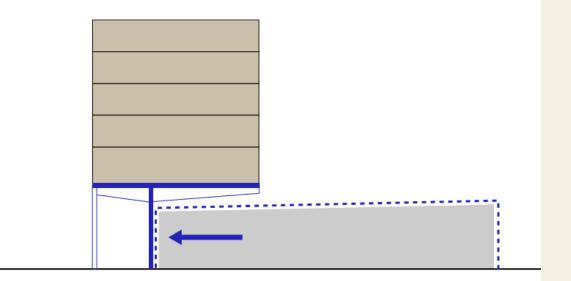


before





Example: baumhouse in Vienna, approx. 100 apartments



The superstructure is set back







#### Overbuilding (= without sealing new land) of single-storey buildings with up to 5 additional storeys:

modular timber construction for climate-neutral projects from sustainably managed forests (modular timber construction binds 0.5 tonnes of CO2/m<sup>2</sup> of usable living space!)

#### Advantages of this construction method:

- the construction period is only around 8 months with few or no operational restrictions
- large-scale pre-production is possible
- > no further sealing of land

# EXAMPLE OF A FLAT



### > affordable & sustainable living spaces





#### common area concept

#### boumhouse T





<u>Current challenges</u> in the property industry are high CO2 emissions (concrete, requirement for certificates from 2027), land consumption (at the same time as limiting land sealing for new residential, parking and retail projects), low affordability (interest, construction costs) and high fossil energy costs.

<u>Solution</u> - vertical densification: 'baumhouse', founded by Dietmar Reindl (ex-COO Immofinanz), offers solutions that allow different types of use thanks to an innovative, standardised superstructure concept. The product is highly standardised and a sample property is located on Wienerberg.

**baumhouse addresses the needs** of (1) **retail** (Billa/REWE, Hornbach,...), (2) **property owners** and (3) **residential tenants**: For the existing property owners, this results in additional income in an **EU Taxonomy-compliant concept** and through CO2 compensation. For retailers, additional customers on site after a short construction period and efficient car park usage (frequency analyses carried out). For the residential tenants, the focus is on affordable living space with sustainable energy supply through PV and geothermal energy.

A well-established, operational core team is working with several architectural firms and modular timber specialists on realizing the pipeline in Austria (Vienna and rural areas) and Germany.

Actual pipeline: Wr. Neustadt (172 flats), Vienna (130 apartments), others at an advanced stage of negotiation. Investment volume of around EUR 500 million planned over the next five years, with equity requirement of around EUR 150 million.

Investment opportunity: Construction of the properties (PropCos) with an investment period of approx. 7-10 years. Portfolio exit opportunity



#### Team



#### Mag. Dietmar Reindl Founder

International C-level real estate manager with a broad development, asset management and branding track record



Mag. Harald Hübl Investor Relations International finance and investment expert

#### Architecture



#### Statics, wood technology, engineering



**Project management / technology** 

**O** OTEREA



#### **Investment - baumhouse 002**



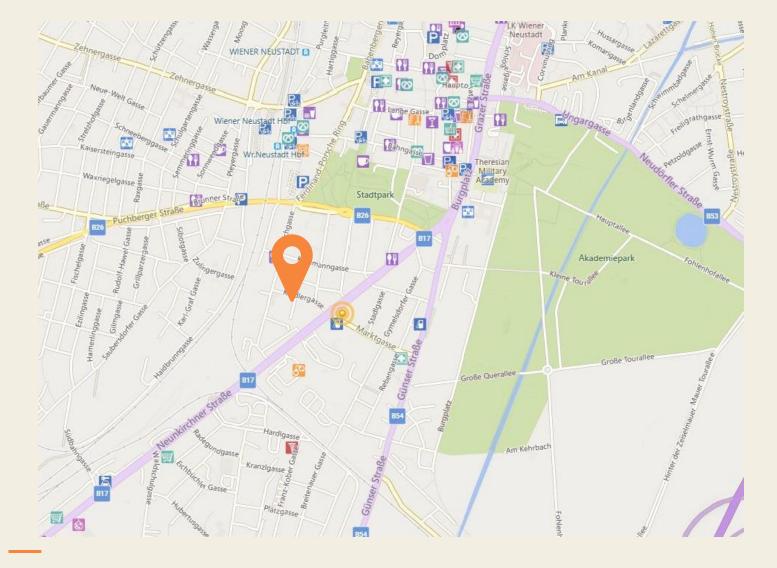
#### > 1 playground (on the roof)

- > 2 mobility hub
- 3 urban gardening (on the roof)
- > 4 tree planting
- 5 market car parking ("green car parks")
- 6 residential car park

Presentation baumhouse 002 Marktgasse 2, Wiener Neustadt, 3-4 storeys, 172 apartments (30-70m2), 126 parking spaces



#### Location - baumhouse 002



#### Accessibility



A2, B17, B26



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Bus 2A, 2B, 11

Central Station Wiener Neustadt (approx. 30 minutes to Vienna main station)

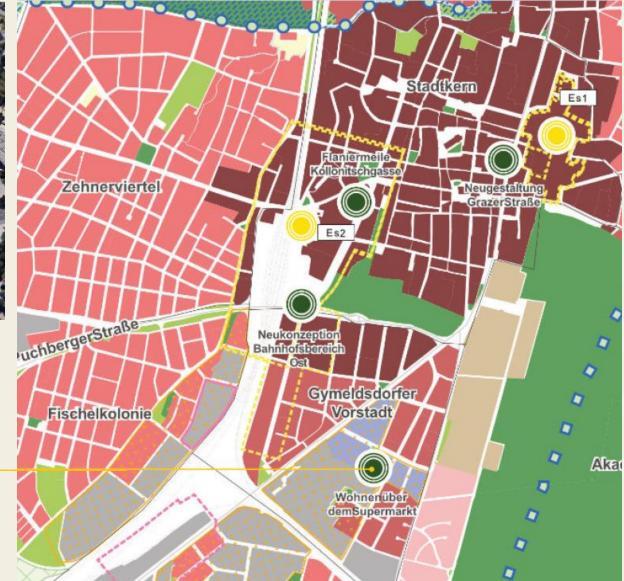


#### baumhouse 002 – "city position"



Extract from: Urban development programme Wiener Neustadt 2030+

"Living above the supermarket"





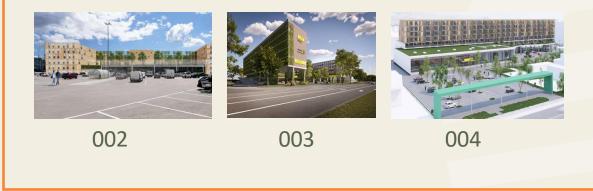


b.house gmbh (FN 594358g), GF D. Reindl

Development, project management construction and letting/operation (DevCo, OpCo), co-investor

#### **INVESTOR**

#### Individual holding companies / PropCos



DMA ... Development Management Agreement,
AM ... Asset Management Agreement mit b.house
Building lease, rental agreements, energy supply Long-term
operator contract



Investment baumhouse 002

Structure

- Investment in the respective holding company (building rights holder); GmbH / or GmbH & Co KG
- TIC EUR 27 million (002)
- Equity requirement
  - 25% of the GIK

Percentages

- 90% Investor
- 10% Sweat Equity share of b.house gmbh, Co-Investment

Leverage target

• approx. 75% Loan To Cost, Development Loan 3 yrs. plus 7 yrs. Investment Loan. Finalisation with Erste Bank or Unicredit

#### Portfolio Exit

• after approx. 7-10 years sale of an impact investment residential property portfolio with certifications



#### Key Facts baumhouse 002

- Marktgasse 2, Wr. Neustadt, Niederösterreich
- FMZ development with 172 apartments and 126 parking spaces
- rentable area approx. 8.432 m<sup>2</sup>
- Ø NOI EUR 1.74 million (rent Ø EUR 10,4/m<sup>2</sup> affordable, Ø EUR 16/m<sup>2</sup> commercial (50:50), fully let 2026)
- TIC EUR 27m.; dev. yield Ø 6,1% (NOI/GIK)
- TIC before start of construction: approx. EUR 1.8 million from autumn 2024

#### Schedule

- Status: Planning permission secured, draft planning
- Rededication not required
- Development plan amendment for builing height in coordination with the municipality by Q3/25
- Start of construction: 2026
- Completion: Q4/2026



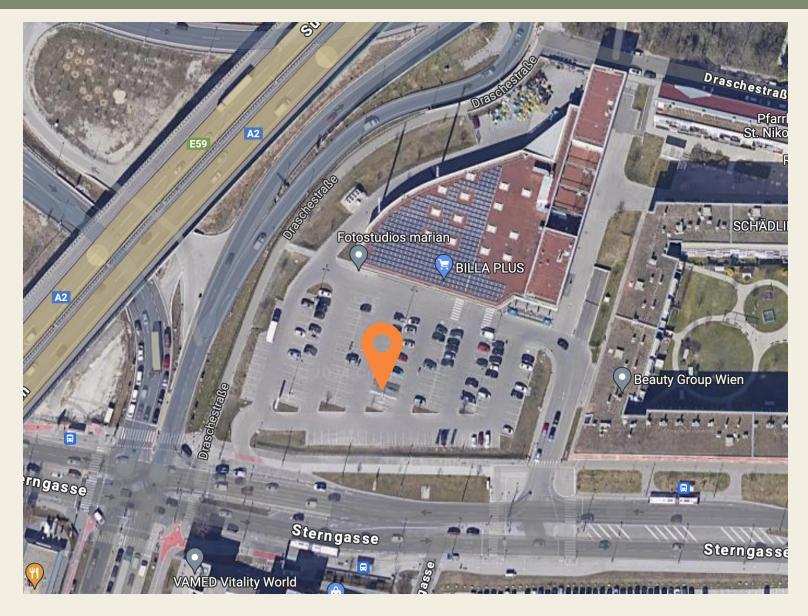
#### outlook - baumhouse 003

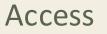


Presentation baumhouse 003 Sterngasse 6, Vienna 23. 5 storeys, 130 flats (30-70 m2), 65 parking spaces



#### Location - baumhouse 003







#### A2



Bus 66A, 67A, 16A (15 min to U6)



Badner Bahn (12 min by walk)



#### Key Facts baumhouse 003

- Sterngasse 6, 1230 Vienna
- Superstructure Billa 130 apartments and 65 parking spaces
- rentable area approx. 9.264 m<sup>2</sup>
- NOI EUR 1.55 million (rent Ø EUR 10,75/m<sup>2</sup> affordable, Ø EUR 17,5/m<sup>2</sup> commercial (55:45); fully let 2027)
- TIC EUR 26.3 million; foreign exchange yield 5.9% (1.55/26.3)
- TIC before start of construction: approx. EUR 2.1 million from autumn 2024

#### Schedule

boumhouse

- Status: leasehold contract (land) secured, design planning
- Rezoning City of Vienna: Started
- Start of construction: Q3/2026
- Completion: Q1/2027

#### **Impact Investment**



The key aspects are: Resource efficiency

- No land sealing
- Energy efficiency and renewable energies
- Affordable (20% below market rent) housing through standardisation and scaling

Strong returns

- Financing and subsidiesNo further CO2 emissions
- Longevity and maintenance
- Education and awareness
- Social integration





#### **Contact Location Vienna**

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