

TOWNHOUSE · BUILDING B · 3 LEVELS

B6



ENERGY CLASS A



HEAT PUMP



HEAT RECOVERY



UNDERFLOOR HEATING



LIVING AREA

129,7 m²

BALCONY/TERRACE

17,0 m²

STREET-SIDE TERRACE

4,04 m²

TOTAL AREA

150,74 m²

PRIVATE OUTDOOR AREA

66,6 m²

ROOMS

3,5-5,5

depending on the layout

FINISH

Shell and core

PRICE INCL. VAT

€455,000

LAYOUT OPTION V1 · V2, V3 ON THE NEXT PAGES



FLOOR 1

63,7 M²



FLOOR 2

60,7 M²



ATTIC

5,3 M²

Floor 1: The plan lets you set aside part of the ground floor as a separate living or working space with its own entrance: for a family member who wants some independence while staying close, such as an elderly parent or a student, or as a home office.

The coloured plan is illustrative. The exact geometry, at 1:100, is in the architect's technical plans on the following pages.

RESERVATIONS AND QUESTIONS

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ADDRESS

32 Ormanu Street,
Agenskalns, Riga

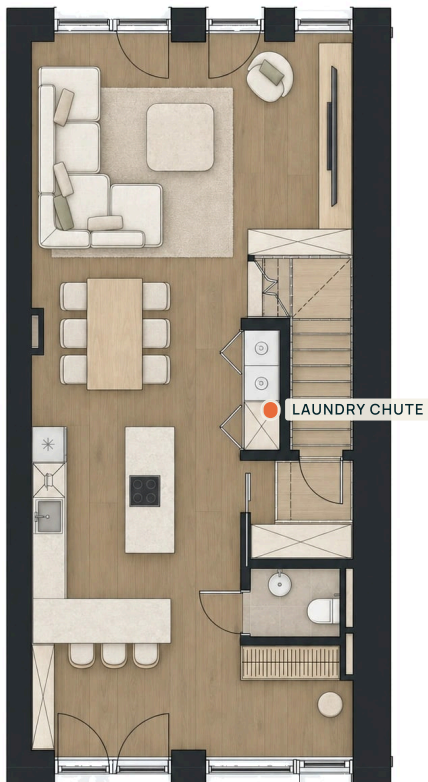
INFORMATION AS OF

29.10.2026

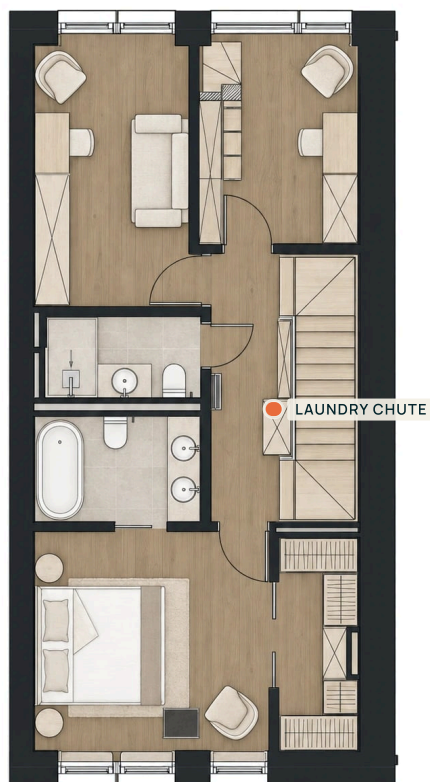


THIS HOME
ONLINE

V2



FLOOR 1

63,7 M²

FLOOR 2

60,7 M²

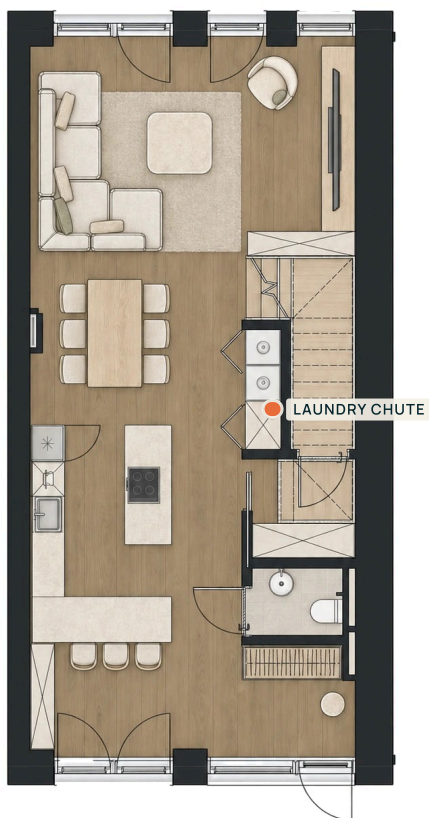
ATTIC

5,3 M²

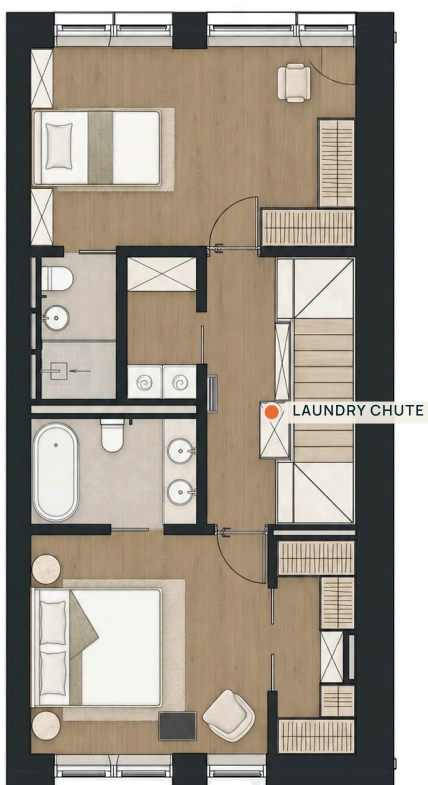
Laundry chute from the 2nd floor down to the 1st

Plant room: storage, heating and air-con equipment. Reached by a ladder from the 2nd floor

V3



FLOOR 1

63,7 M²

FLOOR 2

60,7 M²

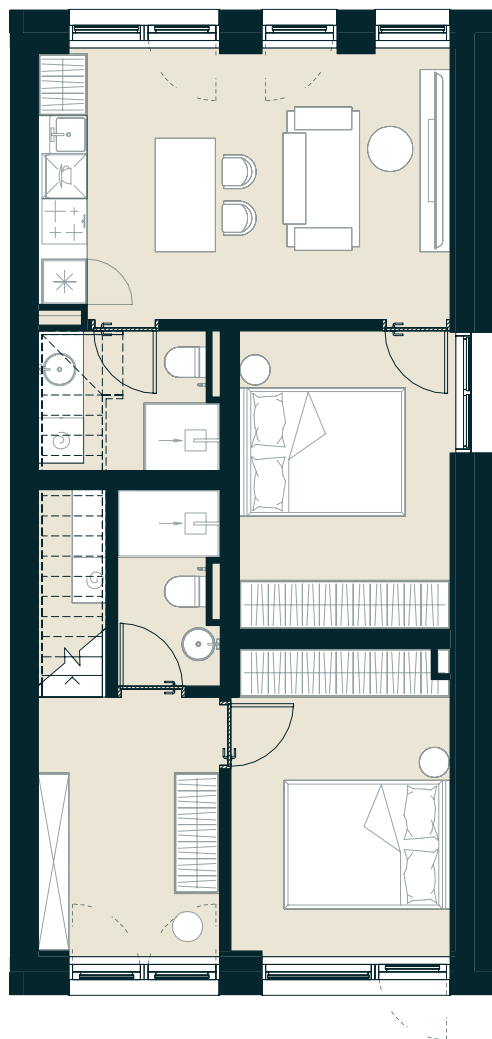
ATTIC

5,3 M²

Laundry chute from the 2nd floor down to the 1st

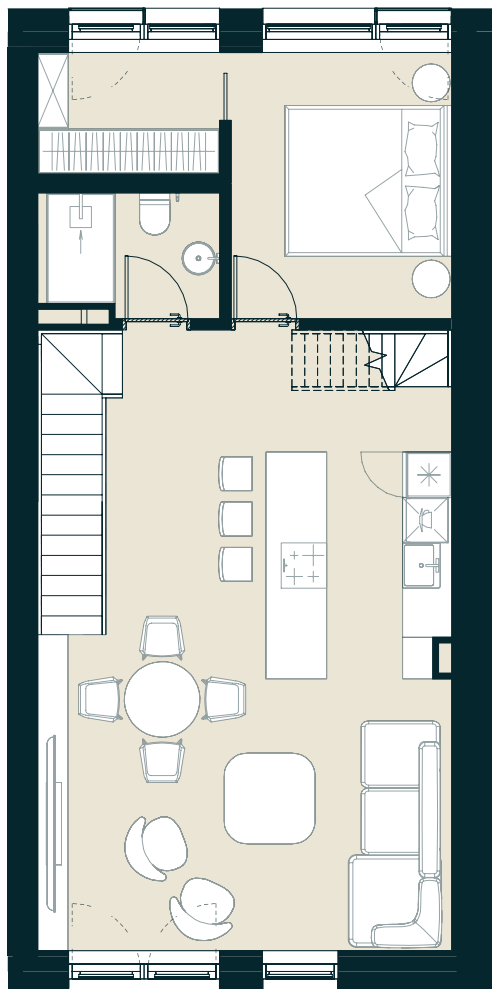
Plant room: storage, heating and air-con equipment. Reached by a ladder from the 2nd floor

Floor 1 $63,7 \text{ m}^2$



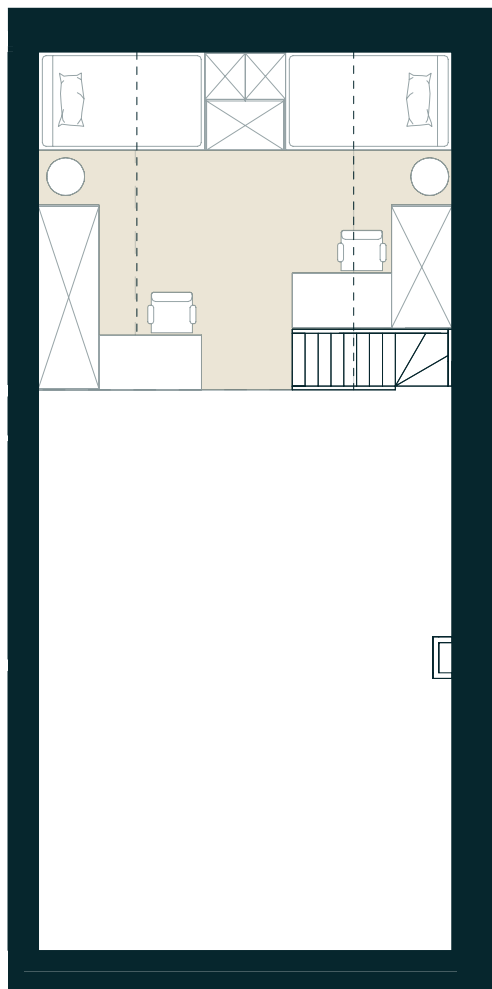
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Architect's drawing ORM32-B6-V1-1

Floor 2 60,7 m²



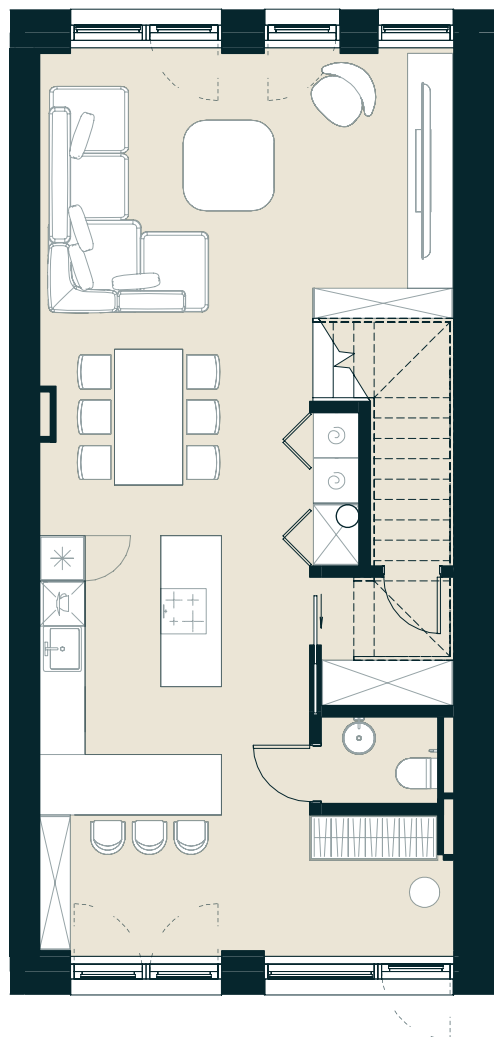
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Architect's drawing ORM32-B6-V1-2

Attic 5,3 m²



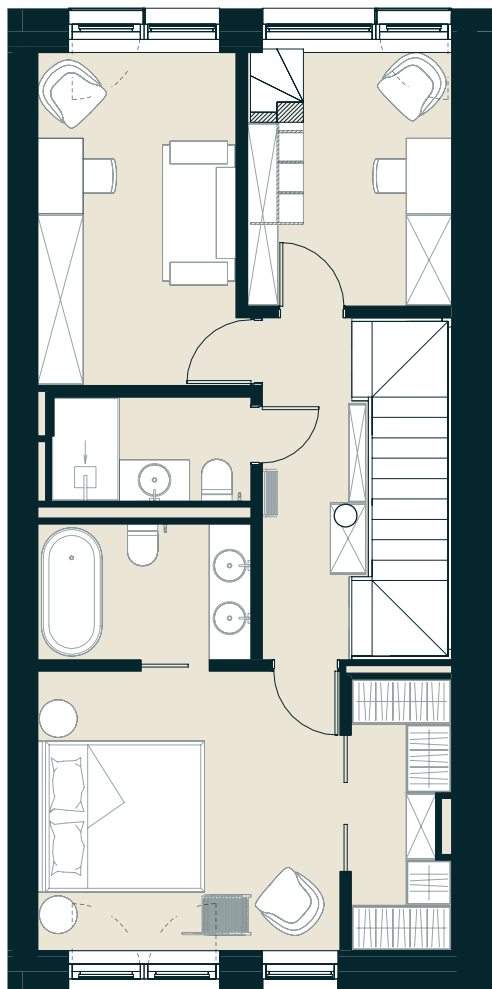
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Architect's drawing ORM32-B6-V1-2.5

Floor 1 63,7 m²



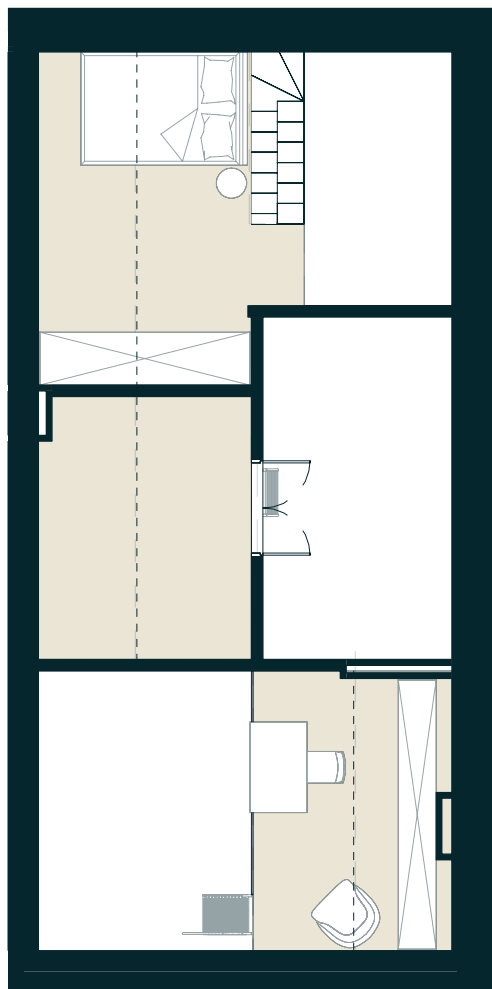
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Architect's drawing ORM32-B6-V2-1

Floor 2 60,7 m²



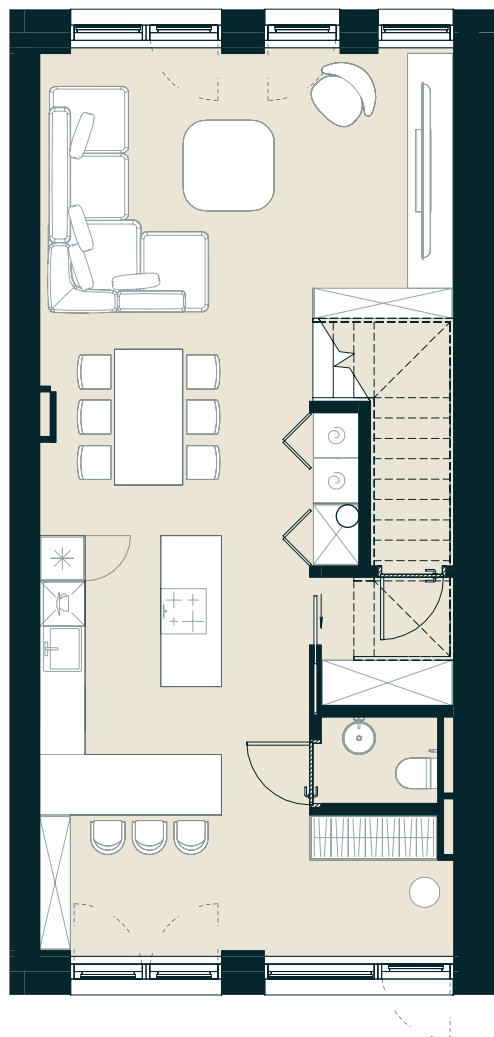
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Architect's drawing ORM32-B6-V2-2

Attic 5,3 m²



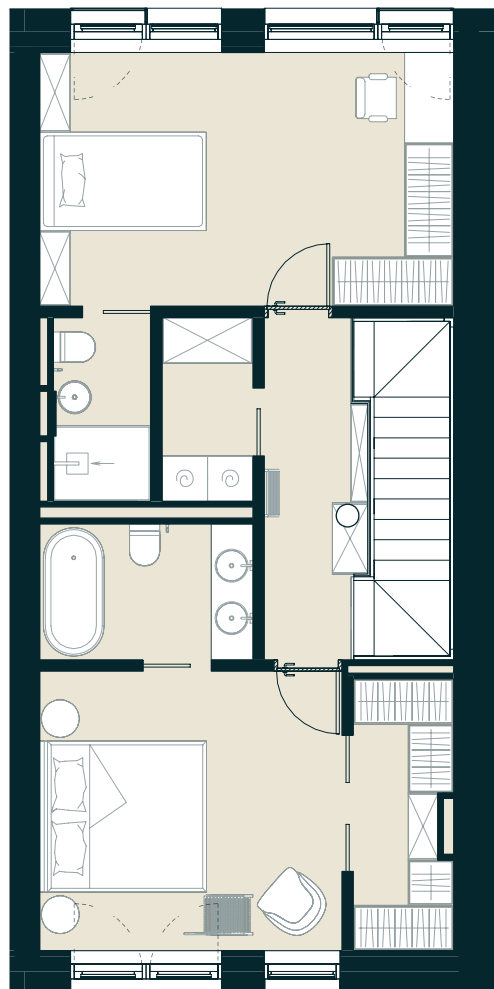
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Architect's drawing ORM32-B6-V2-2.5

Floor 1 63,7 m²



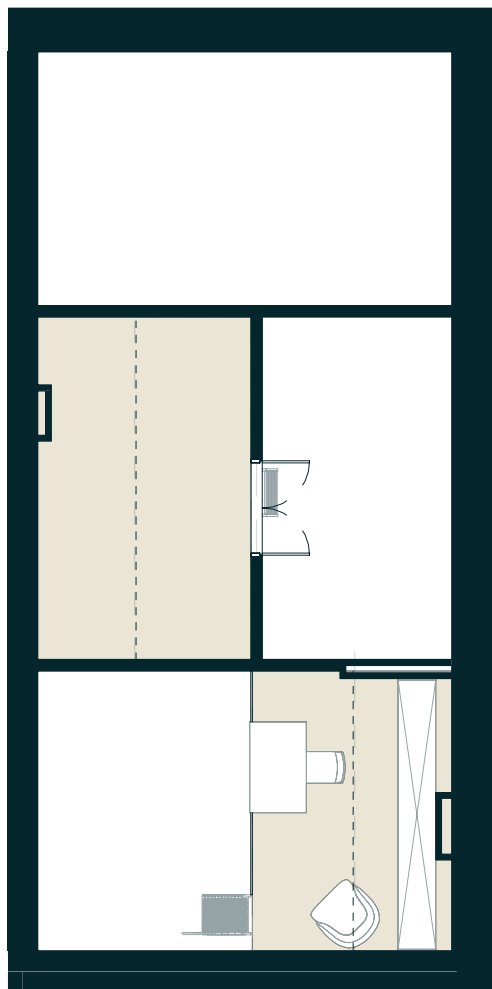
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Architect's drawing ORM32-B6-V3-1

Floor 2 60,7 m²



M 1:100 on A4 when printed at 100% (actual size)
Architect's drawing ORM32-B6-V3-2

Attic 5,3 m²



M 1:100 on A4 when printed at 100% (actual size)
Architect's drawing ORM32-B6-V3-2.5

Areas

Floor 1	63,7 m ²
Floor 2	60,7 m ²
Attic	5,3 m ²
Living area	129,7 m²
Terrace facing the courtyard	17,00 m ²
Terrace facing the street	4,04 m ²
Total area	150,74 m²
Private outdoor area facing the courtyard and street	66,6 m ²

Technical specification

BUILDING CONSTRUCTION



FOUNDATIONS

Reinforced concrete slab and strip foundations.



EXTERNAL WALLS

Masonry or reinforced concrete walls with thermal insulation. Energy-efficient construction solutions.



WALLS

Plastered masonry walls



FLOOR STRUCTURE

Acoustic insulation and concrete levelling screed.



INTERNAL PARTITION WALLS

Masonry or concrete walls with plasterboard lining (only for one bathroom)



ROOF

Flat roof construction with thermal insulation and a PVC waterproofing membrane.

CEILING

Exposed concrete and timber board cladding.



ENTRANCE DOORS

Aluminium-framed entrance doors.



WINDOWS

Aluminium-framed windows with insulated glazing units and UV-protective coating



EXTERIOR FINISHES

Contemporary brick slips and thermally modified timber cladding.

STAIRCASES

Steel and reinforced concrete stairs.

TERRACE

Concrete slab.

Exterior power socket mounted on the façade

Metal outdoor furniture set comprising a table and four chairs.

BUILDING SERVICES AND ENGINEERING SYSTEMS



VENTILATION

Individual mechanical ventilation unit with heat recovery. Fresh air supplied to living areas, with extract ventilation in the kitchen and bathrooms.



AIR CONDITIONING

DAIKIN VRV refrigerant pipework and the necessary distribution components are installed, allowing connection of DAIKIN outdoor and indoor units. The outdoor and indoor air-conditioning units are available as optional equipment.



METERING

Sontex cold-water meters with remote M-Bus reading capability.



HEATING

Individual air-to-water heat pump supplying the underfloor heating system.



ELECTRICAL INSTALLATION

Electrical distribution board with circuit breakers installed. The necessary infrastructure is in place and the roof structure is prepared for the installation of an individual solar photovoltaic system. At the purchaser's request, a solar panel system can be installed at additional cost, with capacity tailored to the home's electricity consumption and requirements.



TELECOMMUNICATIONS

Provision for connection to fibre-optic internet.



SECURITY

Intercom system for communication with visitors and unlocking entrance doors.
Automatic number plate recognition system for vehicle access.
CCTV cameras covering communal areas, with remote access via a mobile app

SMART HOME FEATURES



HEATING AND UNDERFLOOR HEATING

Smart home infrastructure for remote heating and underfloor temperature control. The system can be expanded to provide individual temperature control by room or zone.



VENTILATION AND HEAT RECOVERY

Integration of the ventilation system into the smart home platform, enabling remote control of operating modes, system status and ventilation intensity via a mobile app.



VIDEO SURVEILLANCE

CCTV system covering communal areas, featuring 4K cameras, night-time video surveillance and video recording. Smart home integration enables remote viewing of live camera feeds and recordings via a mobile app.

LANDSCAPING AND COMMUNAL OUTDOOR AREAS



VEHICLE ACCESS AND PEDESTRIAN PATHS

Parking spaces are provided within the development. Pedestrian paths feature concrete paving slabs and natural surface materials. Landscaped green areas include trees, shrubs, lawns and outdoor lighting.



LANDSCAPING

Landscaping includes trees, year-round shrubs, perennials and lawns. Densely planted areas provide extensive greenery while reducing maintenance requirements.



OUTDOOR LIGHTING

LED lighting along pedestrian paths, building façades, around the natural swimming pond and within planted areas. Recessed ground-mounted spotlights illuminate selected trees.



NATURAL SWIMMING POND

A swimming pond with a biological water filtration system. Water purification is provided by aquatic plants and naturally occurring microorganisms, without chlorine or chemical disinfectants. Water circulation is supported by an air blower pump. Construction materials include a concrete basin structure, gravel, natural stone, pebbles and timber finishes.



OUTDOOR RELAXATION AREAS

Shared garden and poolside relaxation areas with metal and timber benches. A timber sunbathing deck by the swimming pond, furnished with movable outdoor seating.



SAUNA

Communal Finnish-style garden sauna with an electric sauna heater, timber structure and timber interior finishes. Panoramic glazing overlooking the natural swimming pond.



ELECTRIC VEHICLE CHARGING

Infrastructure for connecting an individual EV charger is installed up to each purchased parking space. EV charging equipment is purchased and installed separately by the homeowner.



OUTDOOR WATER SUPPLY

Outdoor water taps for garden irrigation provided on the building façade.



SUSTAINABILITY FEATURES

Rainwater from the roofs is directed towards planted and landscaped areas, allowing natural infiltration and use for irrigation. A solar panel is installed to support electricity consumption in communal areas.