

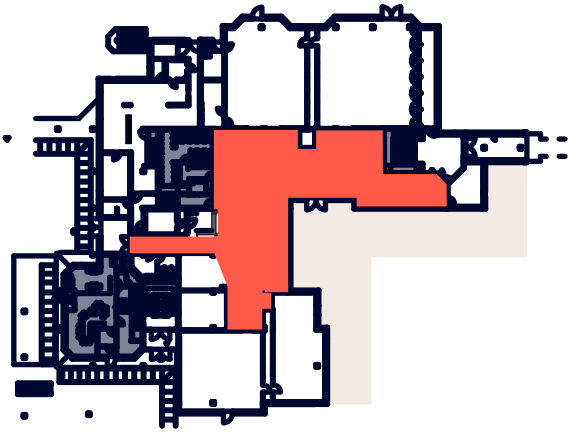
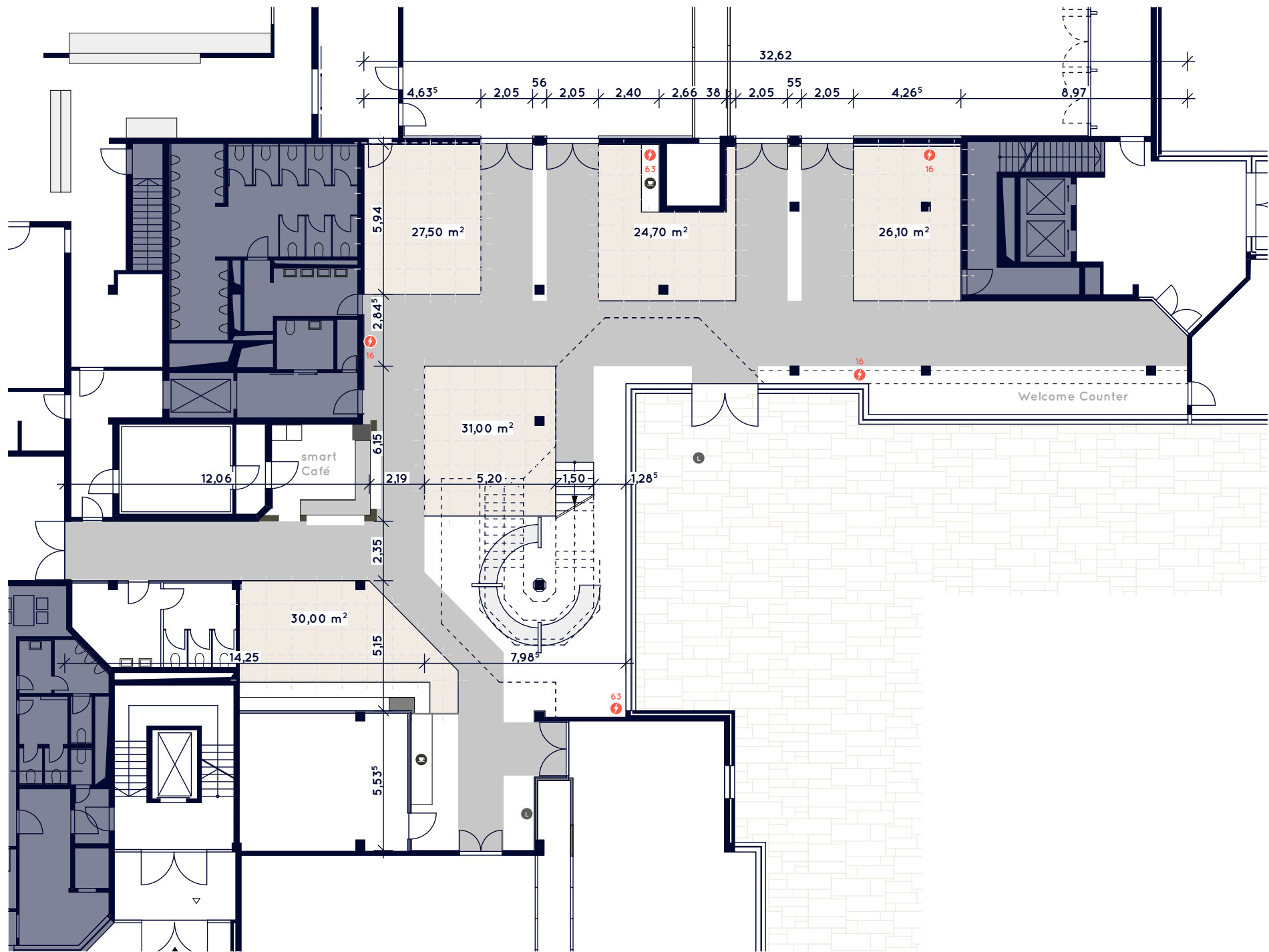


smartvillage@ Bogenhausen

02
RAUMÜBERSICHTEN
Technische Anforderungen

Stand: 21.05.24

EG FOYER M 1:200

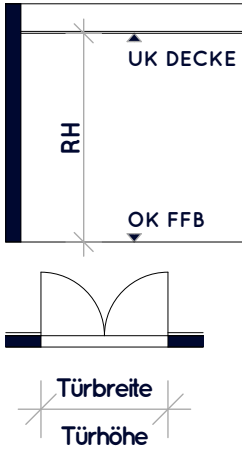


LAGEPLAN

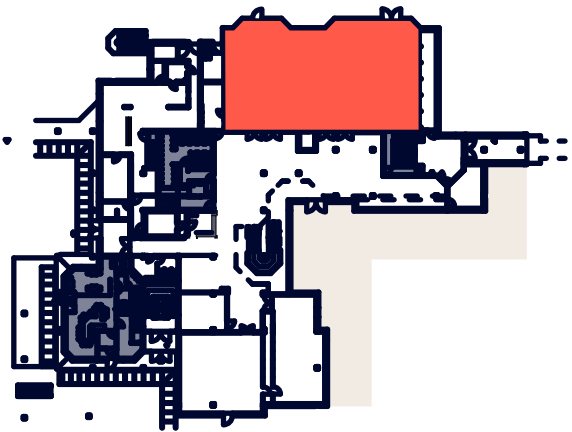
LEGENDE

575,00 m²
inklusive Fluchtwege
RH = 3,00 m

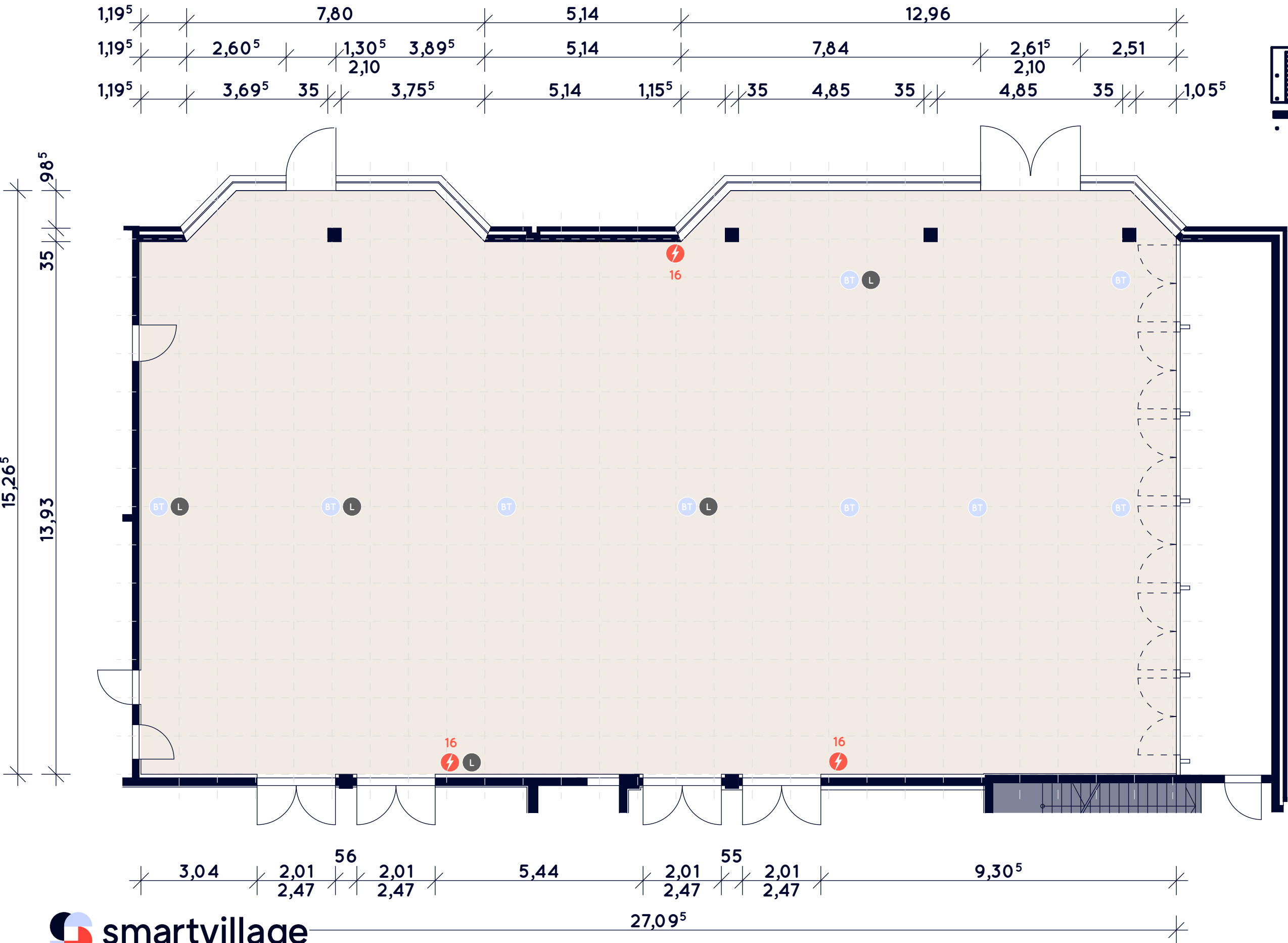
- BT Bodentank
- L LAN-Anschluss
- S Starkstrom
- G Getränkestation



EG BALLSAAL M 1:100



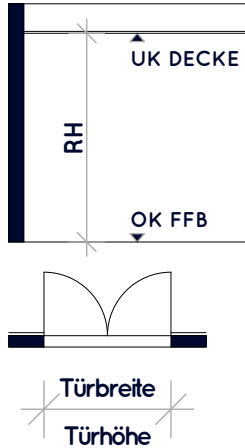
LAGEPLAN



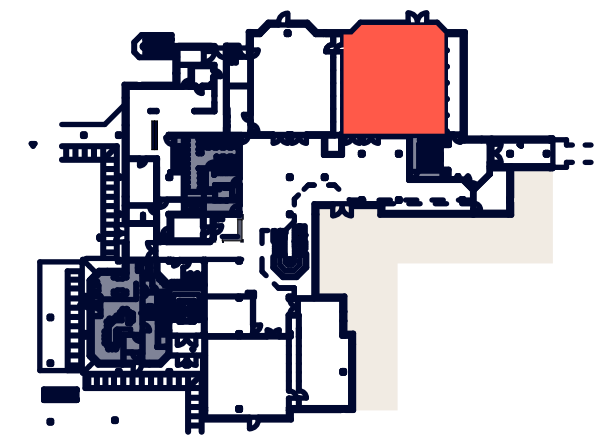
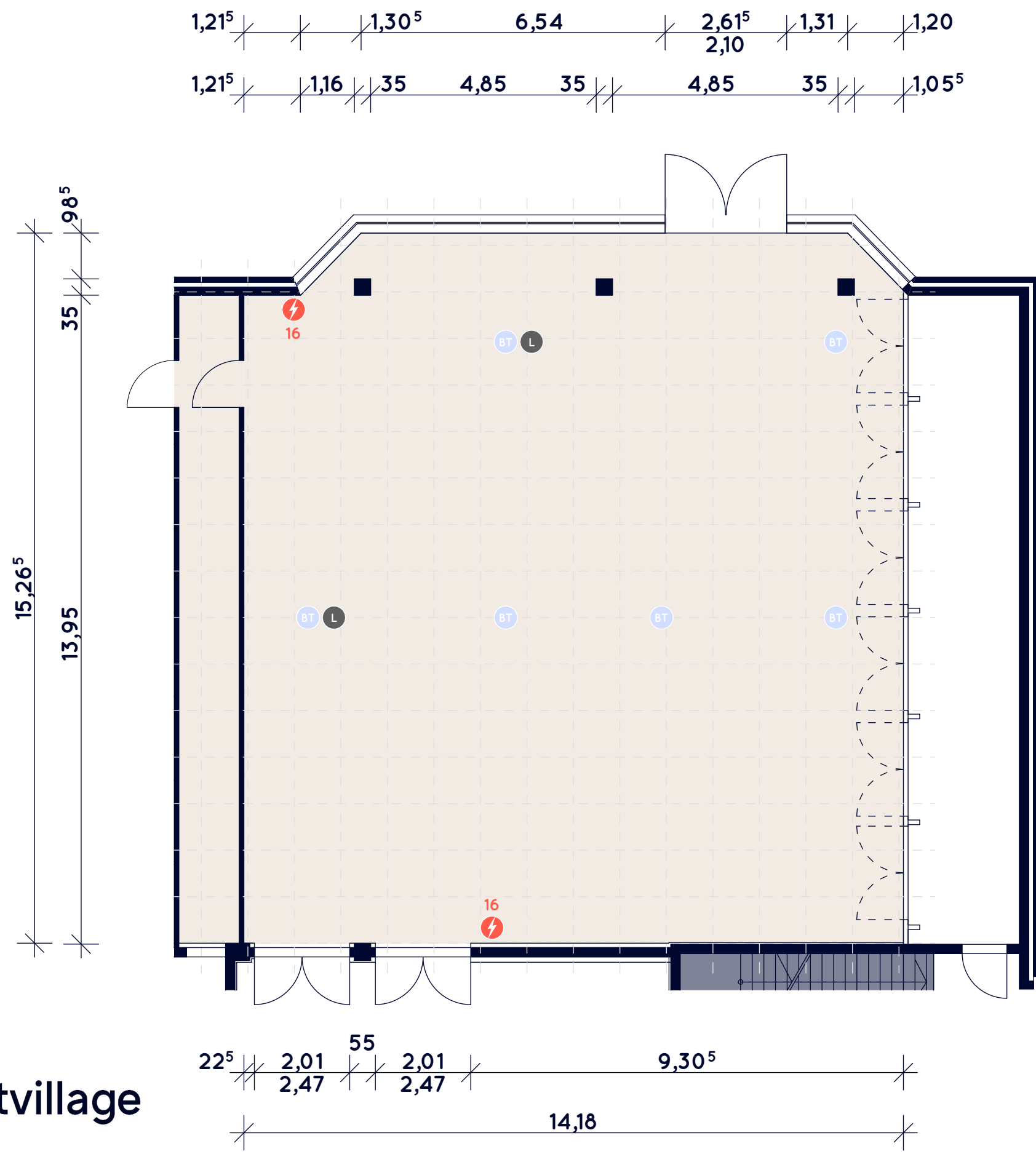
LEGENDE

402,00 m²
RH = 5,68 m

- BT Bodentank
- L LAN-Anschluss
- ⚡ Starkstrom
- ☕ Getränkestation



EG WIEN M 1:100

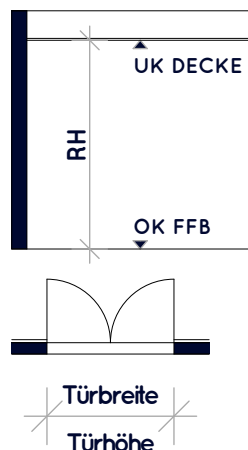


LAGEPLAN

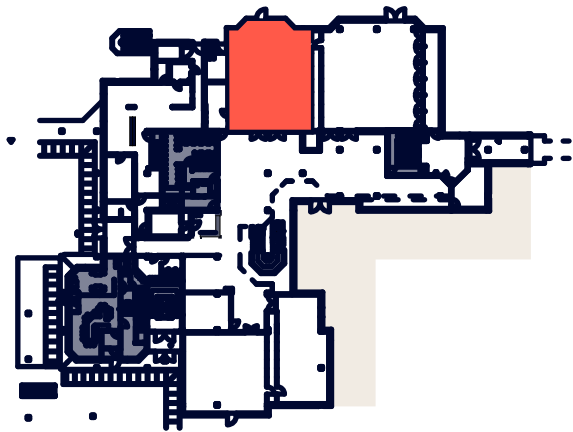
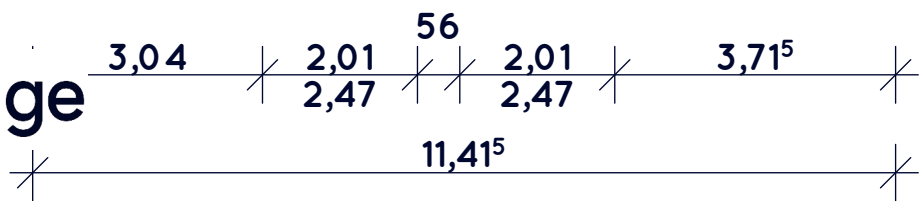
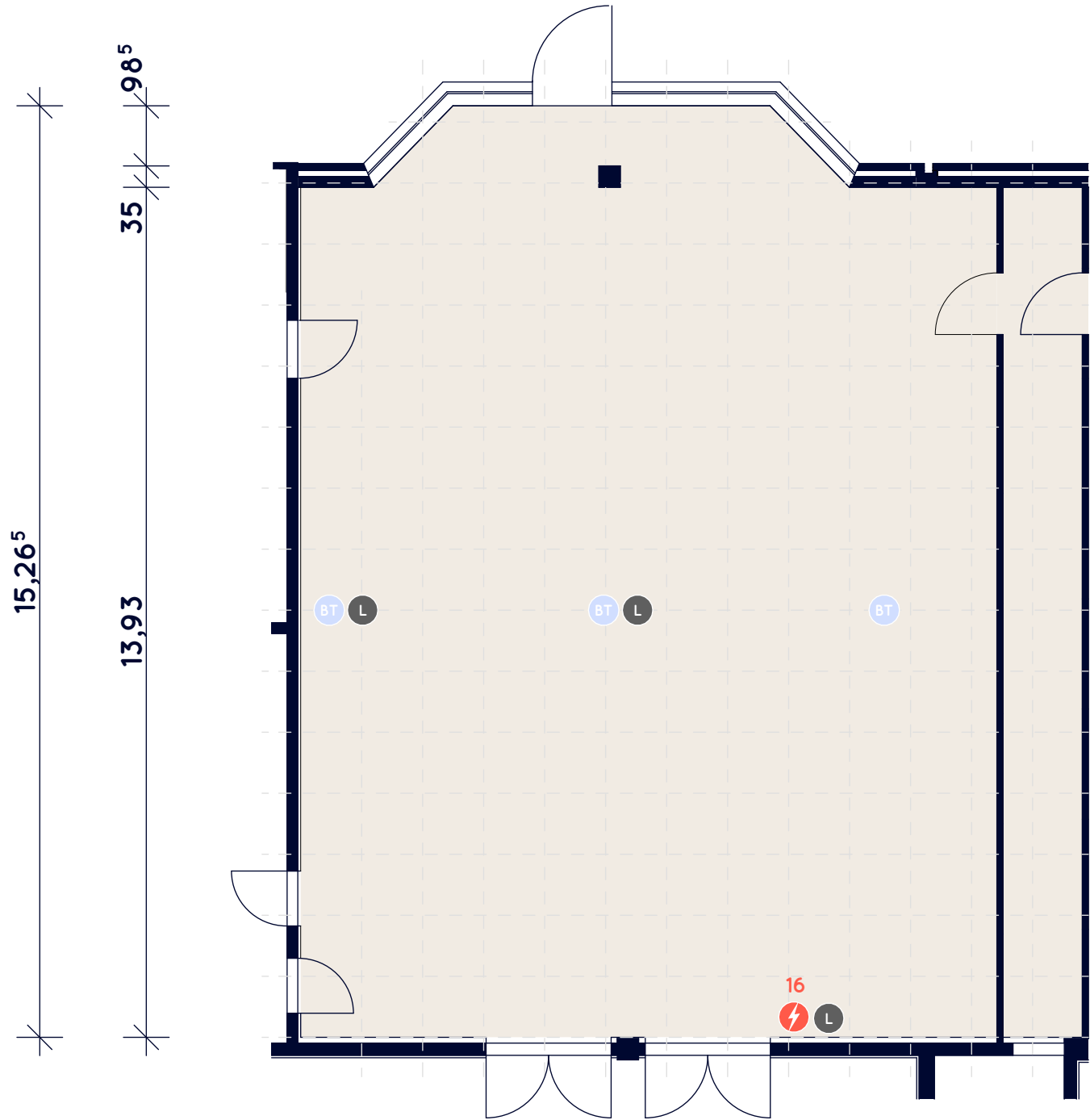
LEGENDE

213,00 m²
RH = 5,68 m

- BT Bodentank
- L LAN-Anschluss
- ⚡ Starkstrom
- ☕ Getränkestation



EG VERSAILLES M 1:100

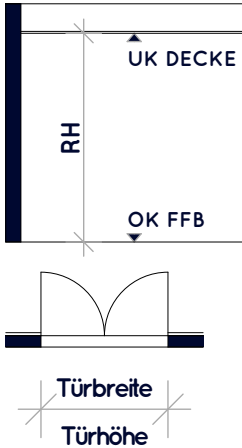


LAGEPLAN

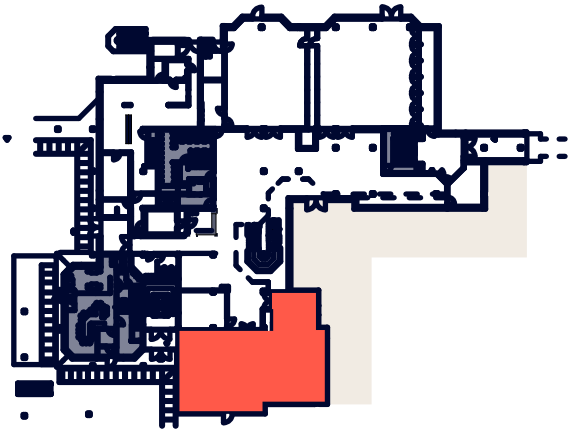
LEGENDE

168,00 m²
RH = 5,68 m

- BT Bodentank
- L LAN-Anschluss
- Starkstrom
- Getränkestation



EG IBERICO M 1:100

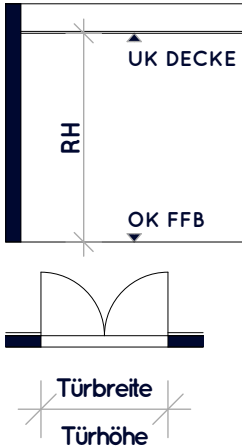


LAGEPLAN

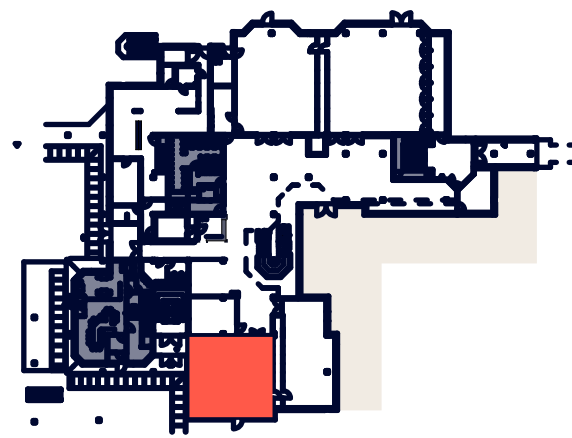
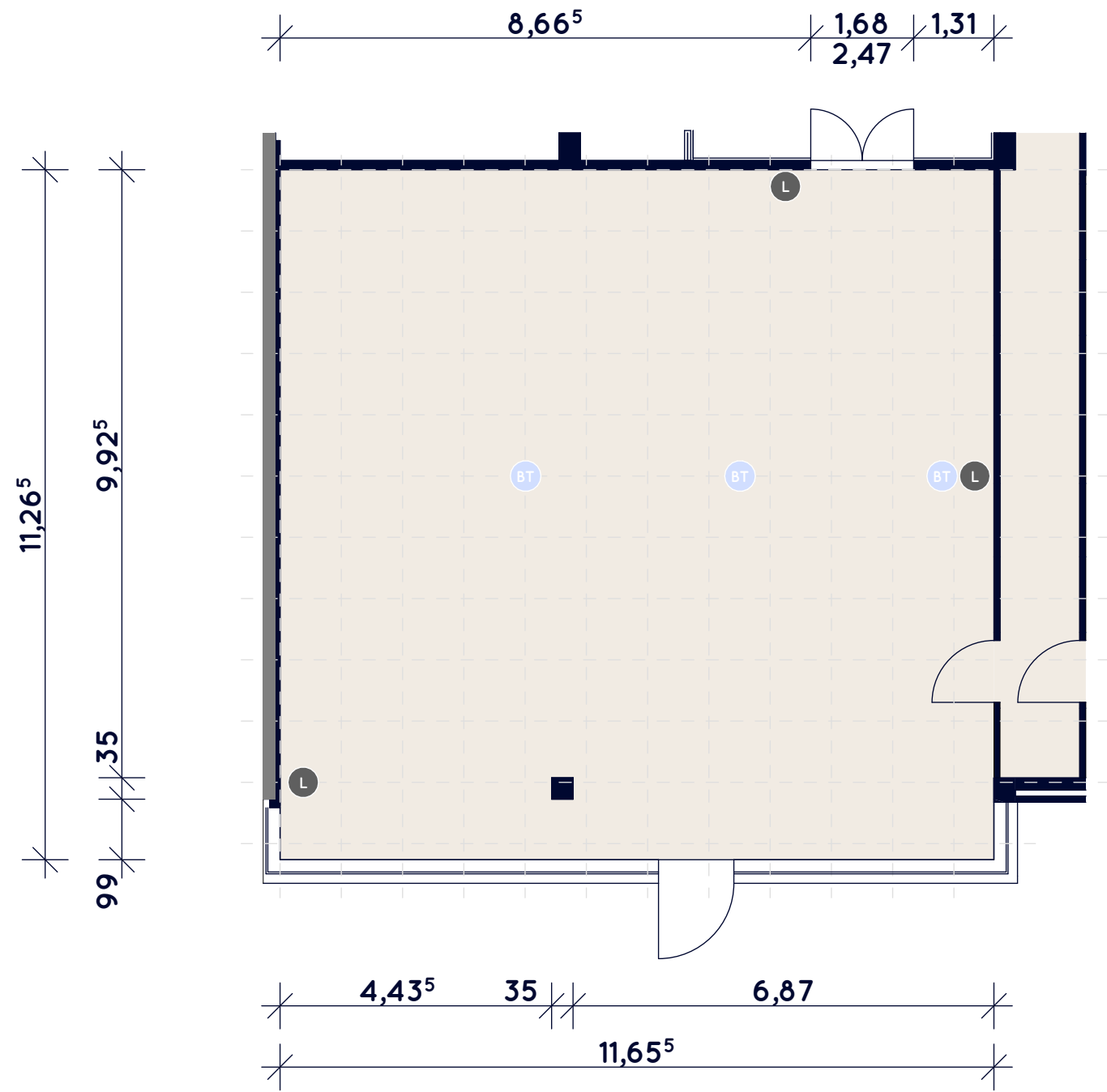
LEGENDE

250,00 m²
RH = 3,00 m

- BT Bodentank
- L LAN-Anschluss
- ⚡ Starkstrom
- ☕ Getränkestation



EG BARCELONA M 1:100

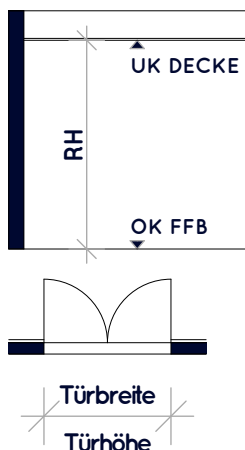


LAGEPLAN

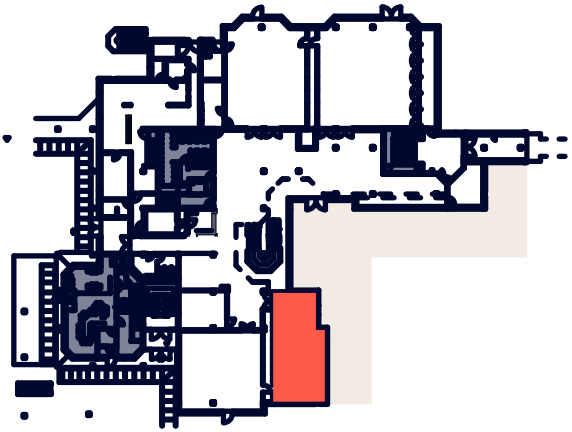
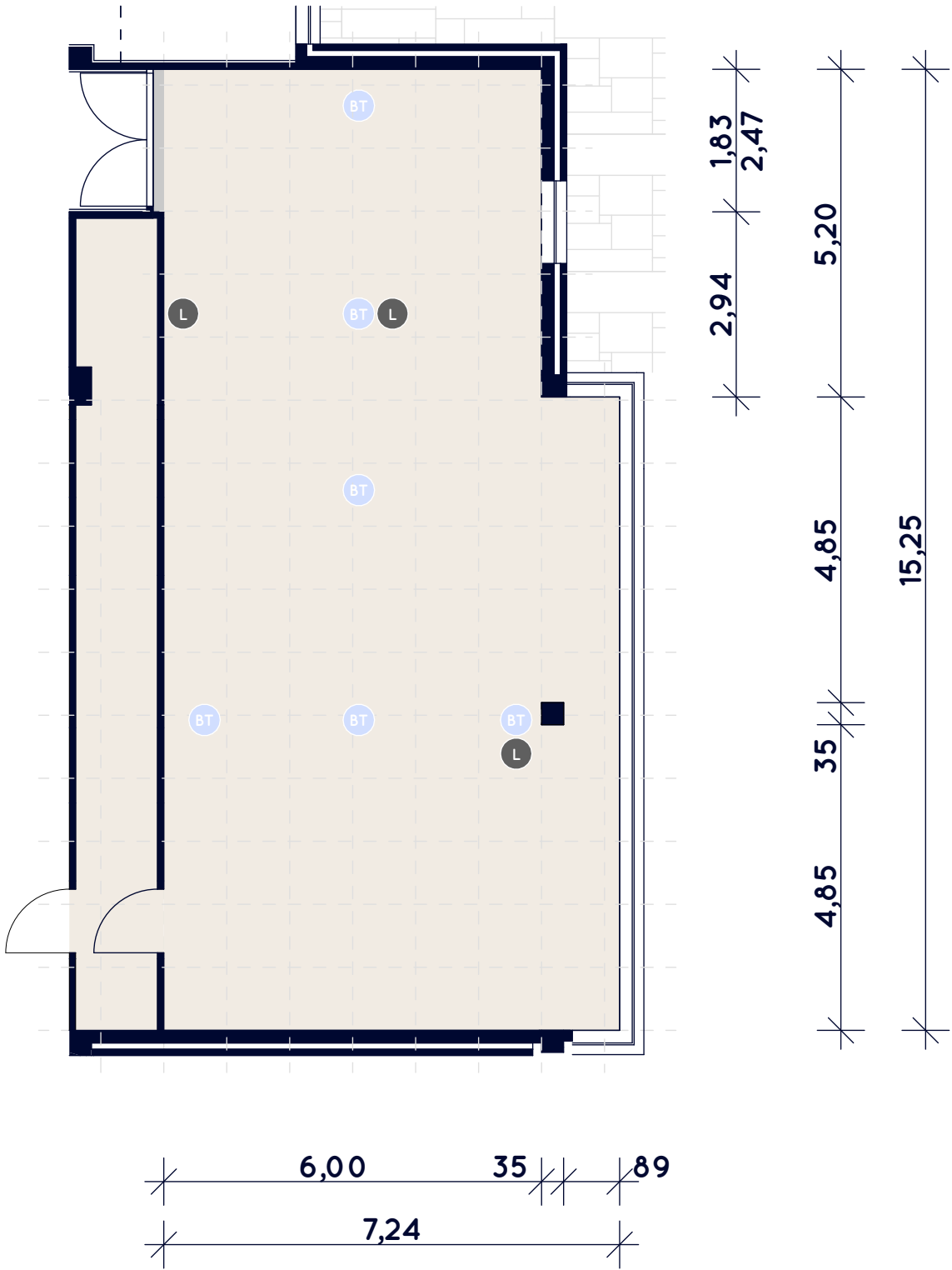
LEGENDE

131,00 m²
RH = 3,00 m

- BT Bodentank
- L LAN-Anschluss
- ⚡ Starkstrom
- ☕ Getränkestation



EG PORTO M 1:100

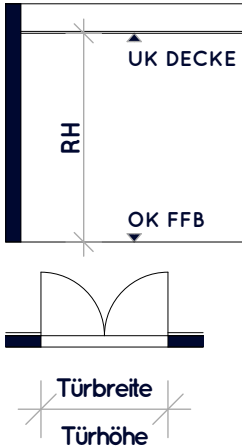


LAGEPLAN

LEGENDE

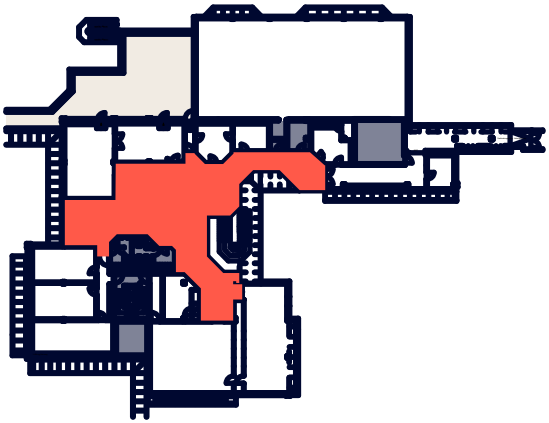
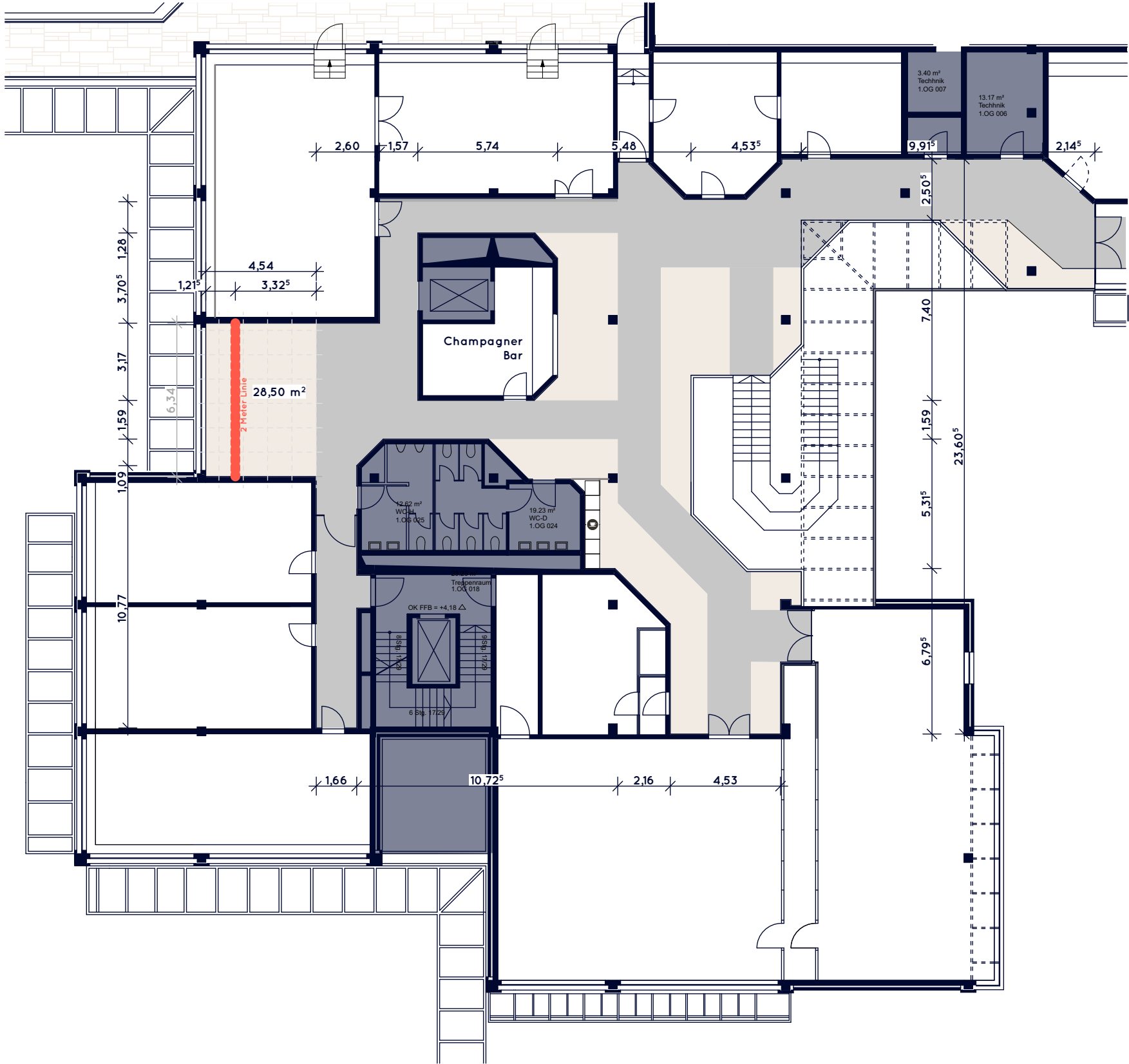
103,00 m²
RH = 3,00 m

-  Bodentank
-  LAN-Anschluss
-  Starkstrom
-  Getränkestation



1.OG FOYER

M 1:200



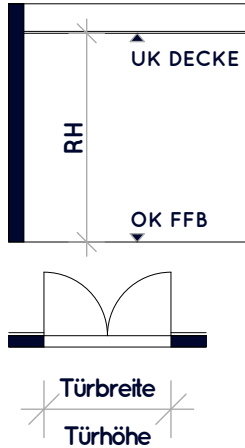
LAGEPLAN

Der Raum Prag hat eine Schräge bei der Line - - - beträgt die Raumhöhe 2 m

LEGENDE

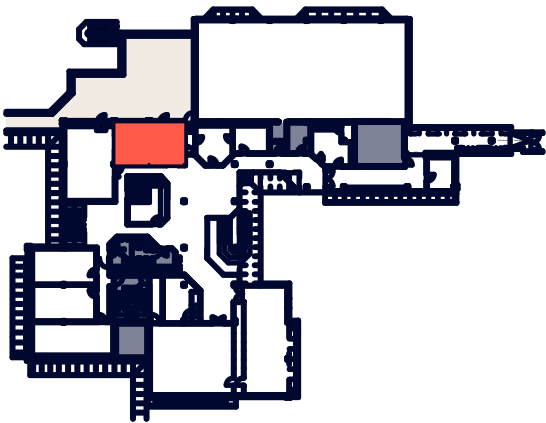
412,00 m²
inklusive Fluchtwege
RH = 2,90 m

- BT Bodentank
- L LAN-Anschluss
- ⚡ Starkstrom
- ☕ Getränkestation

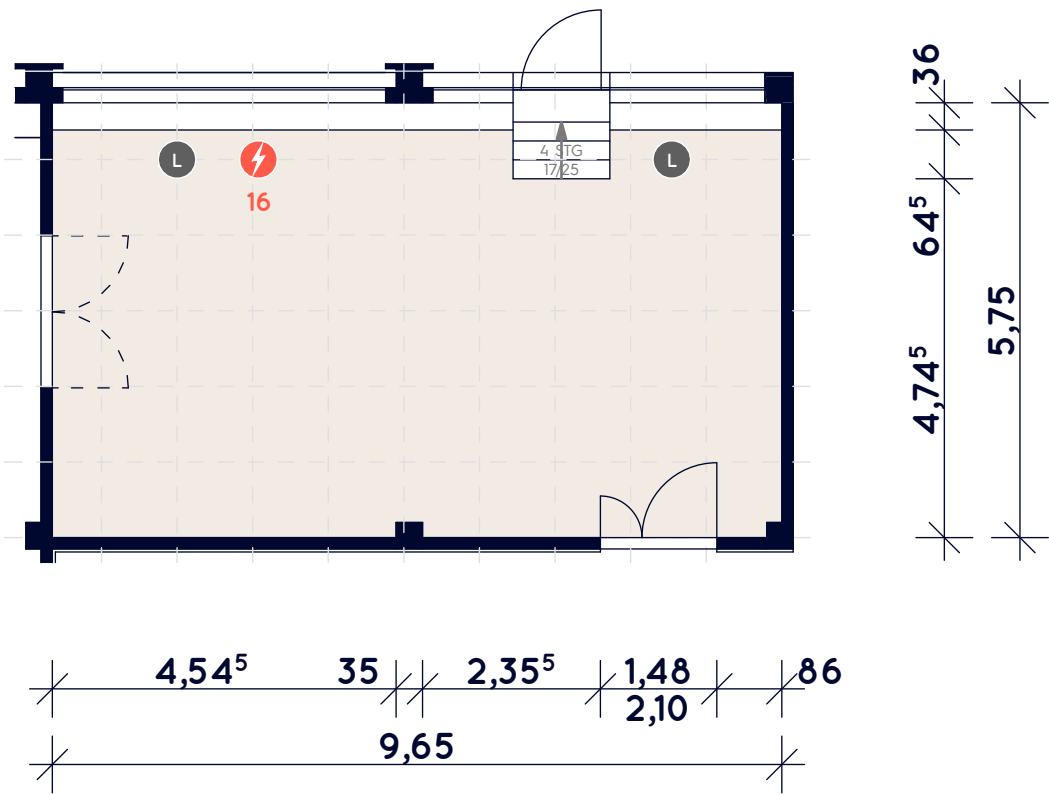


1. OG HELSINKI

M 1:100

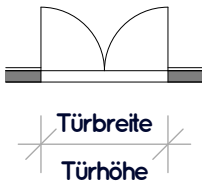
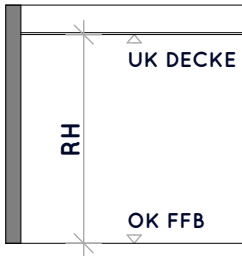


LAGEPLAN

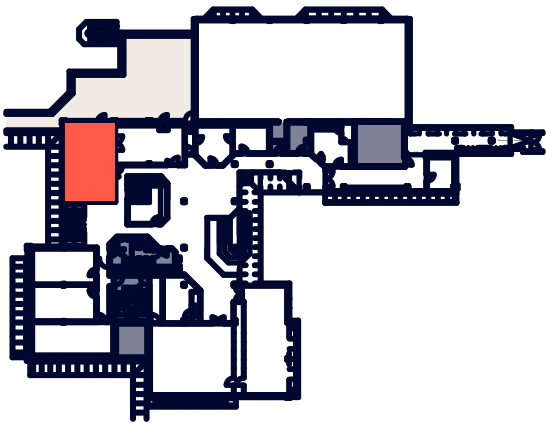
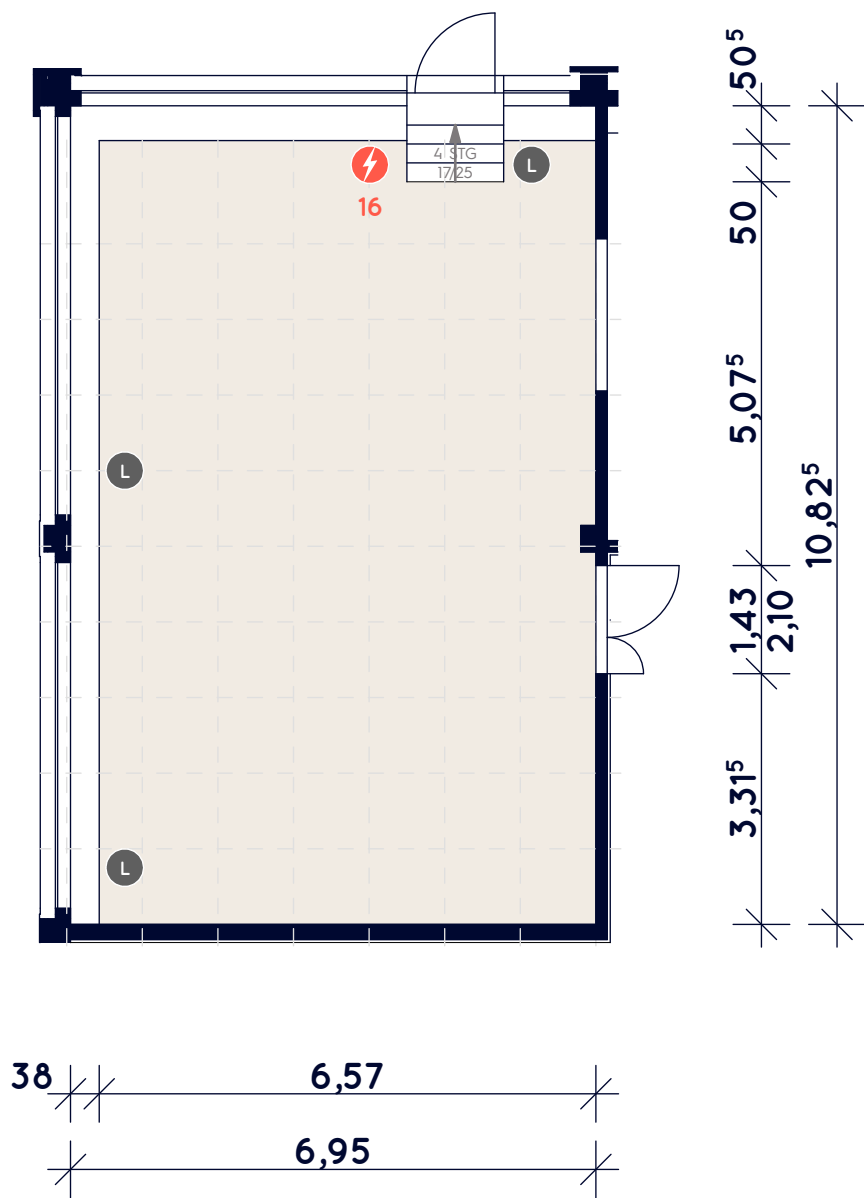


LEGENDE

- 51,00 m²
- RH = 2,94 m
- BT Bodentank
- L LAN-Anschluss
- Starkstrom



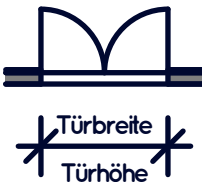
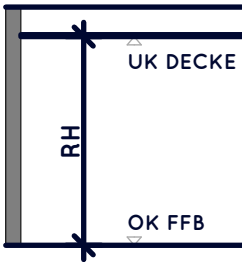
1. OG DANZIG M 1:100



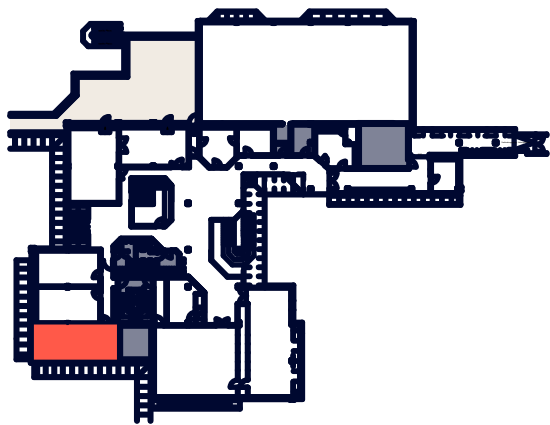
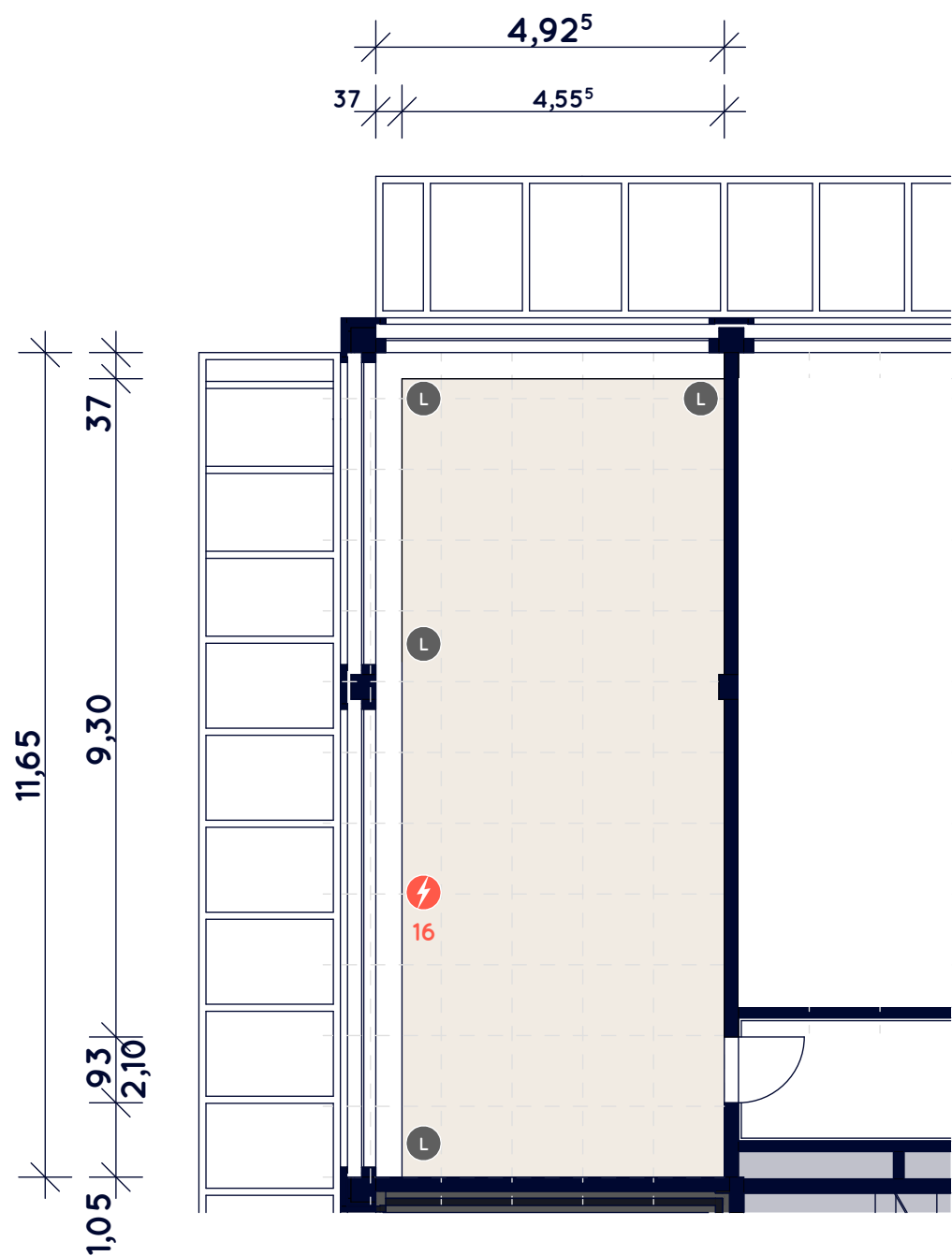
LAGEPLAN

LEGENDE

- 67,00 m²
- RH = 2,94 m
- BT Bodentank
- L LAN-Anschluss
- Starkstrom



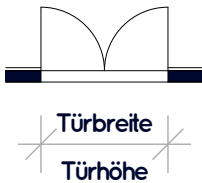
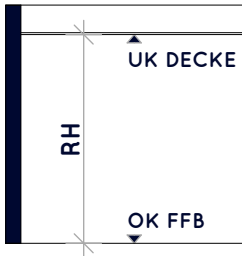
1. OG MONTENEGERO M 1:100



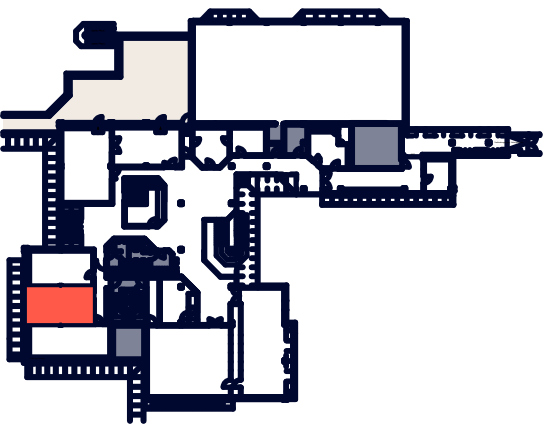
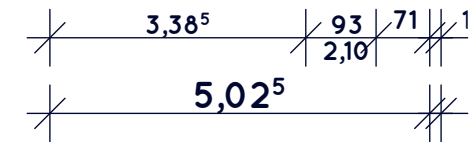
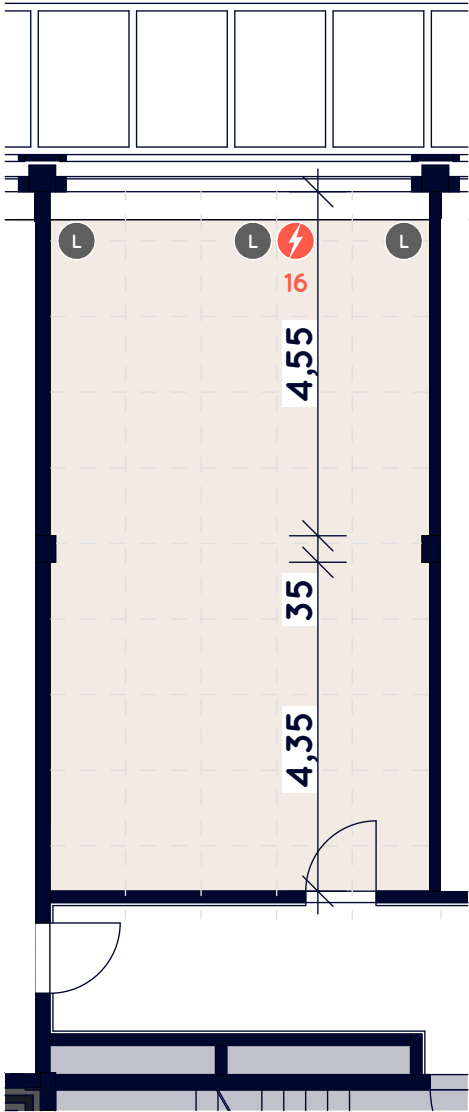
LAGEPLAN

LEGENDE

- 51,00 m²
RH = 2,99 m
- BT Bodentank
 - L LAN-Anschluss
 - Starkstrom



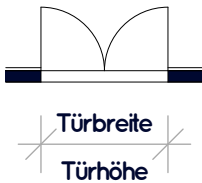
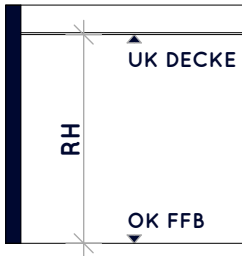
1. OG SANTORINI M 1:100



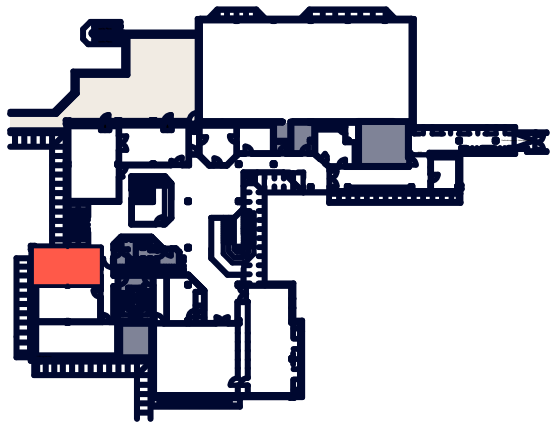
LAGEPLAN

LEGENDE

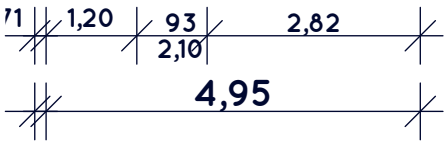
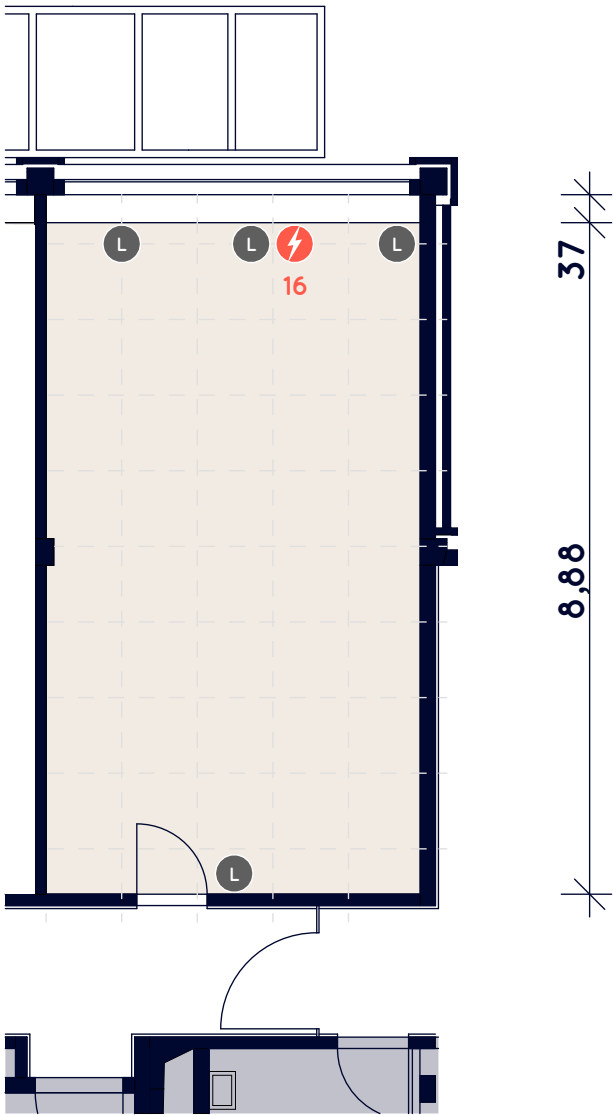
- 45,00 m²
RH = 2,99 m
- BT Bodentank
 - L LAN-Anschluss
 - Starkstrom



1. OG DUBROVNIK M 1:100

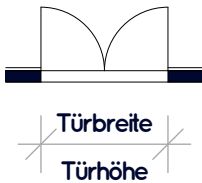
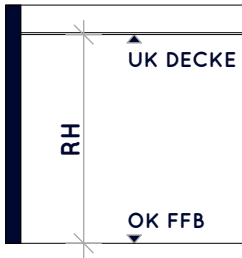


LAGEPLAN

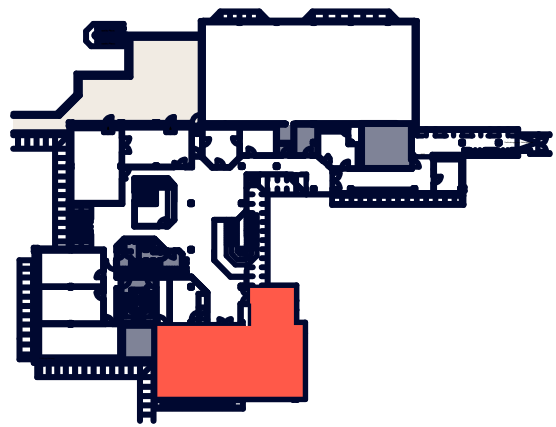
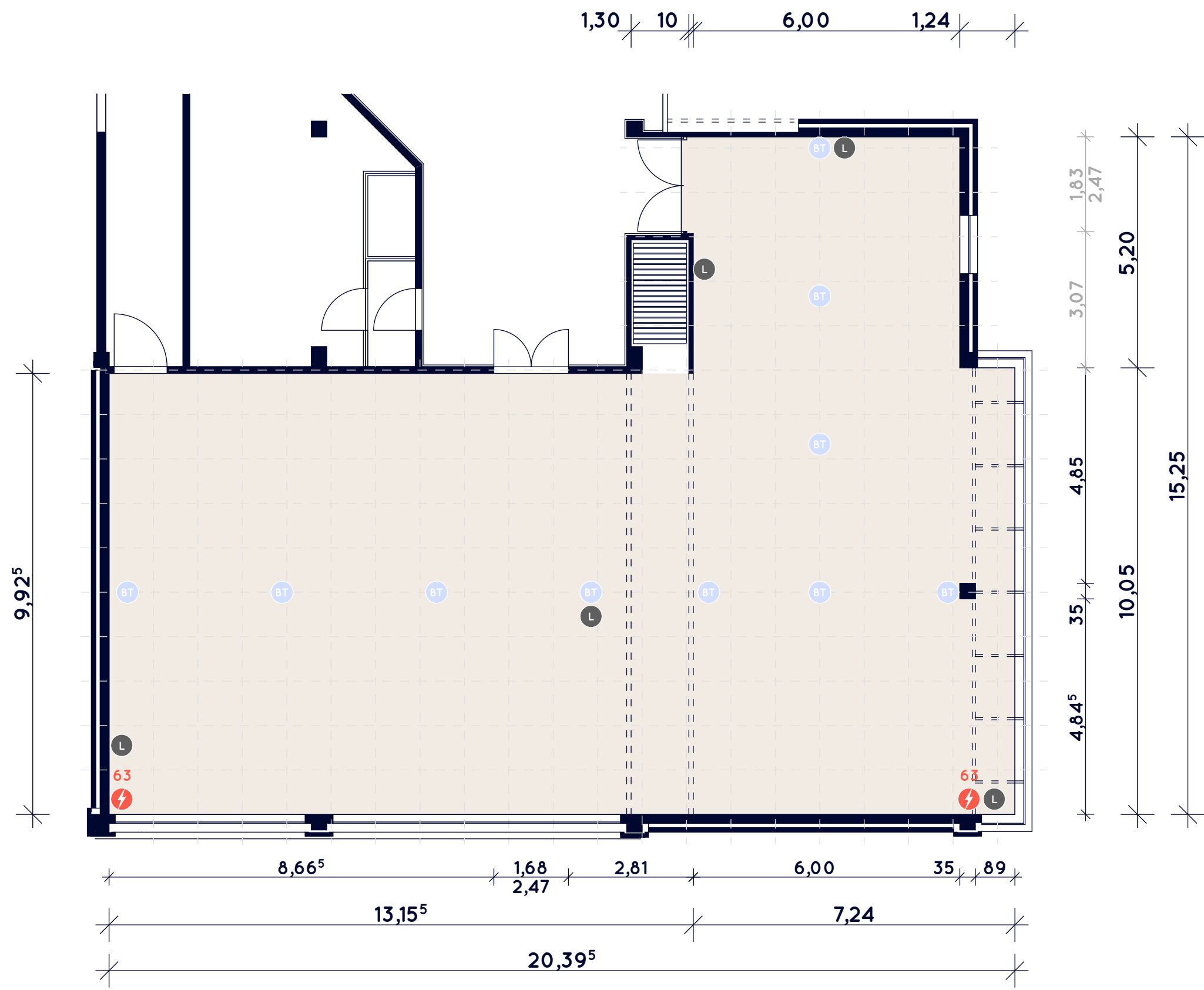


LEGENDE

- 45,00 m²
RH = 2,99 m
- BT Bodentank
 - L LAN-Anschluss
 - Starkstrom



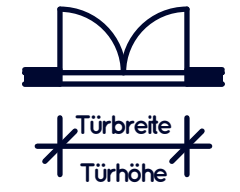
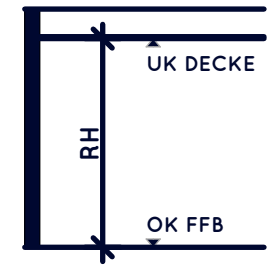
1. OG ITALIEN M 1:100



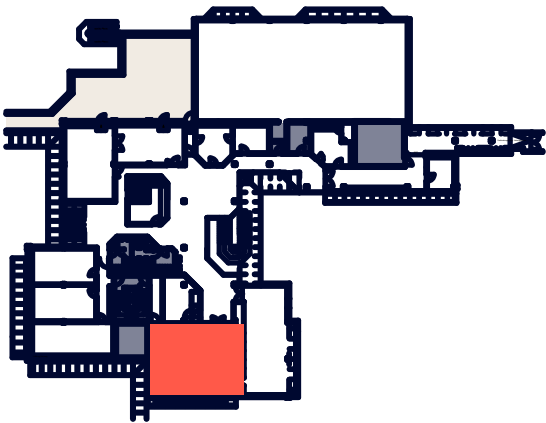
LAGEPLAN

LEGENDE

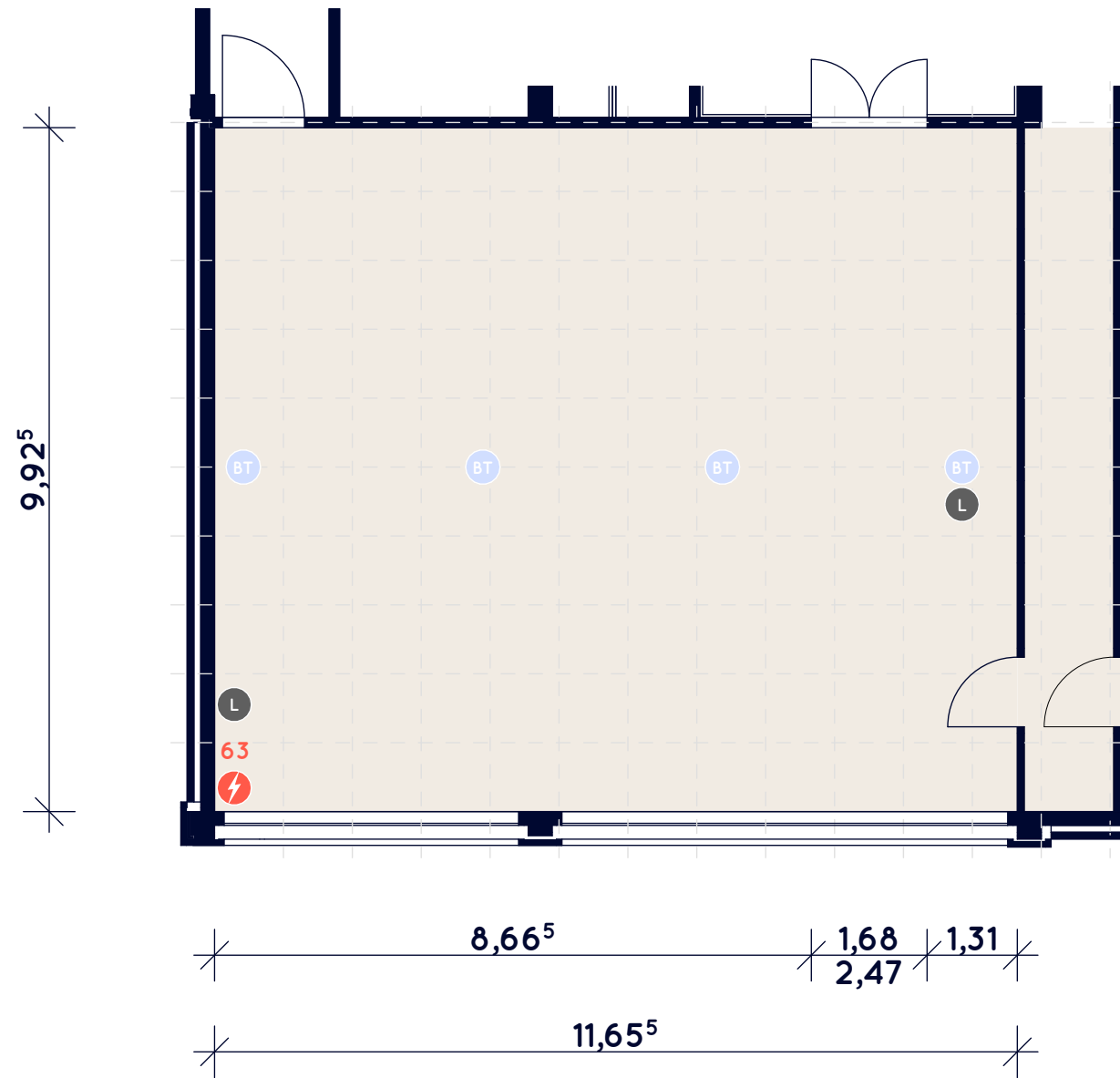
- 240,00 m²
- RH = 2,94 m
- BT Bodentank
- L LAN-Anschluss
- ⚡ Starkstrom



1. OG TOSKANA M 1:100

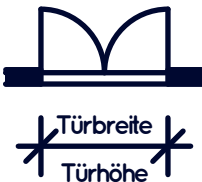
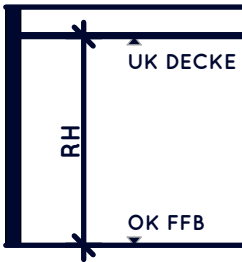


LAGEPLAN



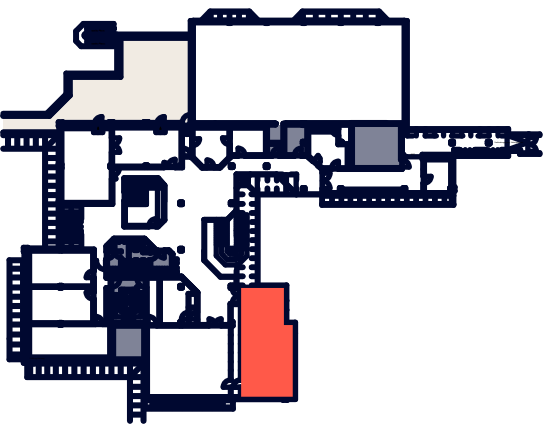
LEGENDE

- 116,00 m²
RH = 2,94 m
- BT Bodentank
 - L LAN-Anschluss
 - ⚡ Starkstrom



1. OG SIZILIEN

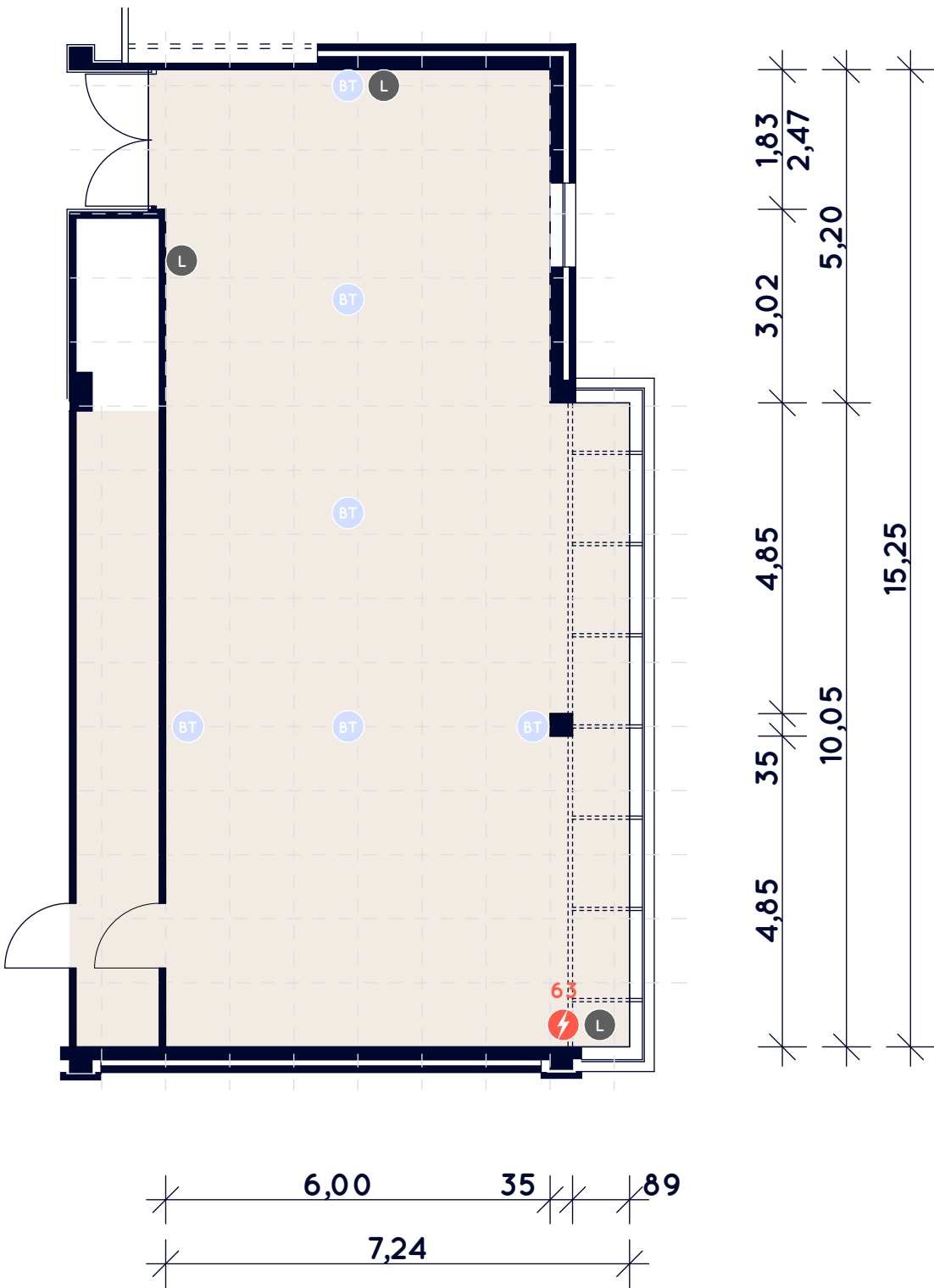
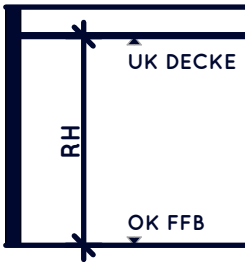
M 1:100



LAGEPLAN

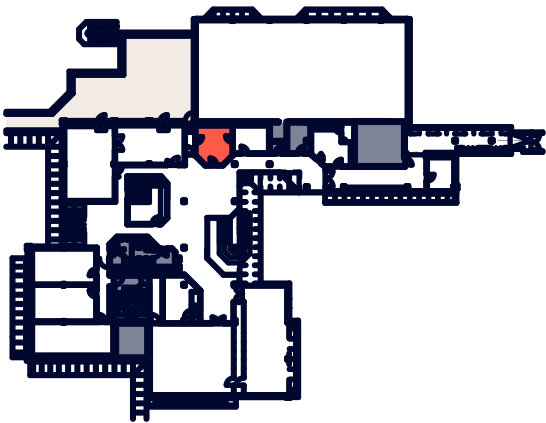
LEGENDE

- 104,00 m²
RH = 2,94 m
- BT Bodentank
 - L LAN-Anschluss
 - Starkstrom

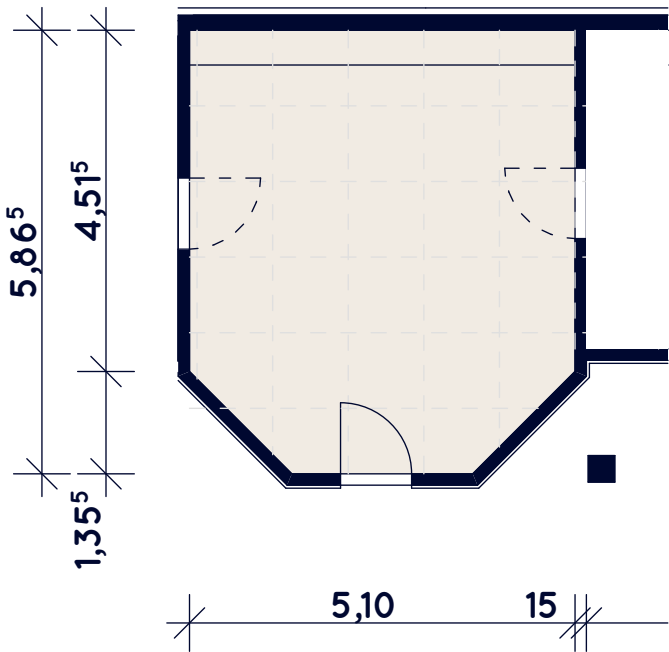


1. OG KOPENHAGEN

M 1:100

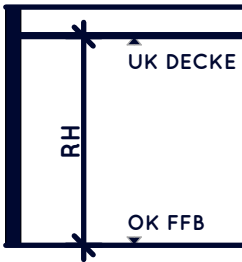


LAGEPLAN

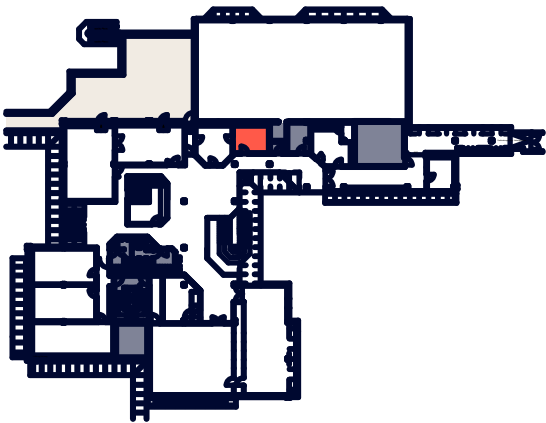


LEGENDE

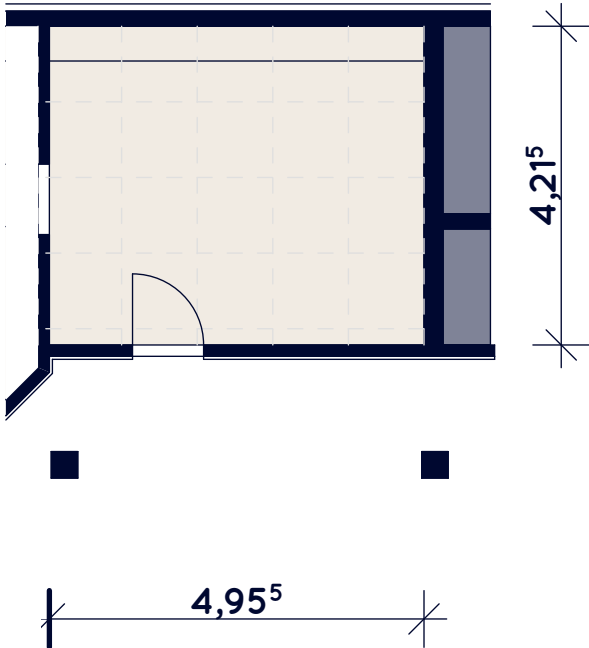
- 28,00 m²
- RH = 2,40 m
- BT Bodentank
- L LAN-Anschluss
- Starkstrom



1. OG AMSTERDAM M 1:100

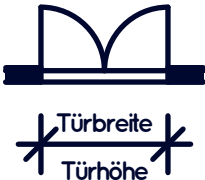
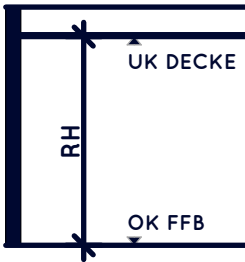


LAGEPLAN



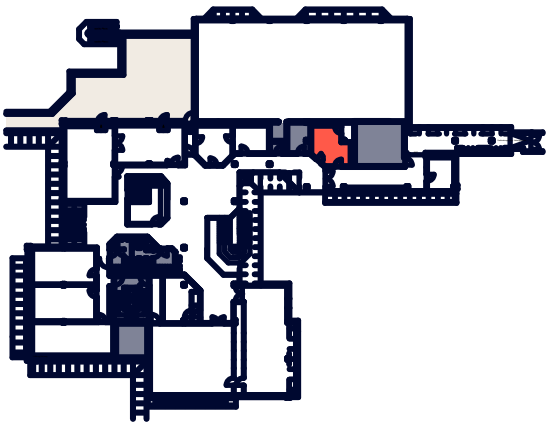
LEGENDE

- 21,00 m²
- RH = 2,40 m
- BT Bodentank
- L LAN-Anschluss
- Starkstrom

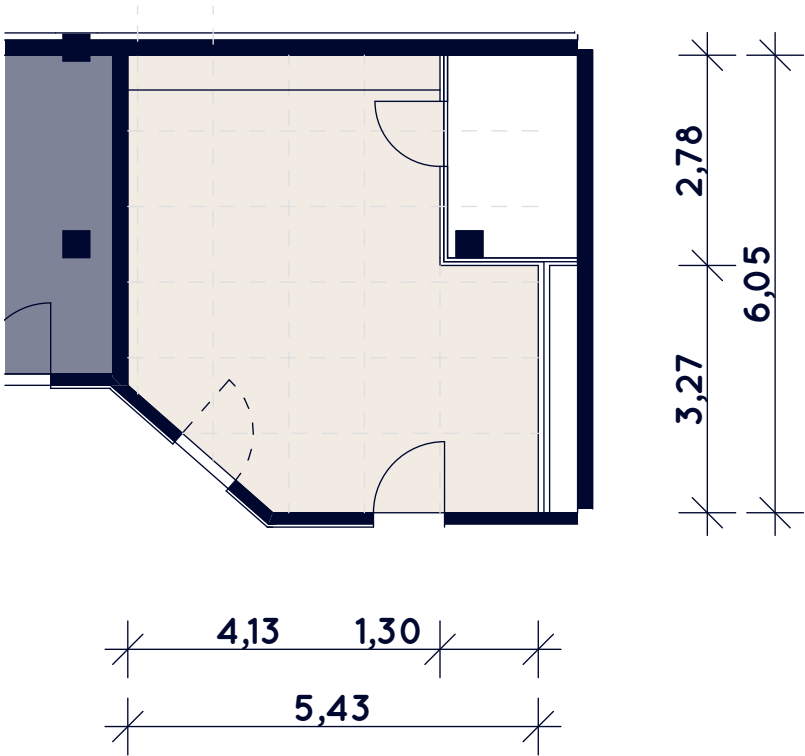


1. OG IRLAND

M 1:100



LAGEPLAN



LEGENDE

- 28,00 m²
- RH = 2,40 m
- BT Bodentank
- L LAN-Anschluss
- Starkstrom

