Rudolf Wolf Room - Collegium Helveticum STW B 5.1
Terms of Use

General

Size	The usable area of the seminar room is about 52 m².
Person capacity	The room is allowed for a maximum of 20 people.
Allowed events	Workshop discussions, conferences, exhibitions, lectures, receptions.
Equipment	The Rudolf Wolf Room is equipped with the following infrastructure: › Projector › Blackboard, movable walls Live broadcasts from the Meridian Hall to the Rudolf Wolf Room are available.

Conditions of use

Fire regulations	The regulations of the fire protection ordinance of the Gebäudeversicherung Kanton Zürich (GVZ) apply, as well as the special fire regulations of the GVZ. The instructions of the fire police of the city of Zurich and those of the ETH SGU, Fire and Explosion Protection Department. Special attention should be paid to the following regulation (see plan diagrams): • EE 4 must be freely accessible

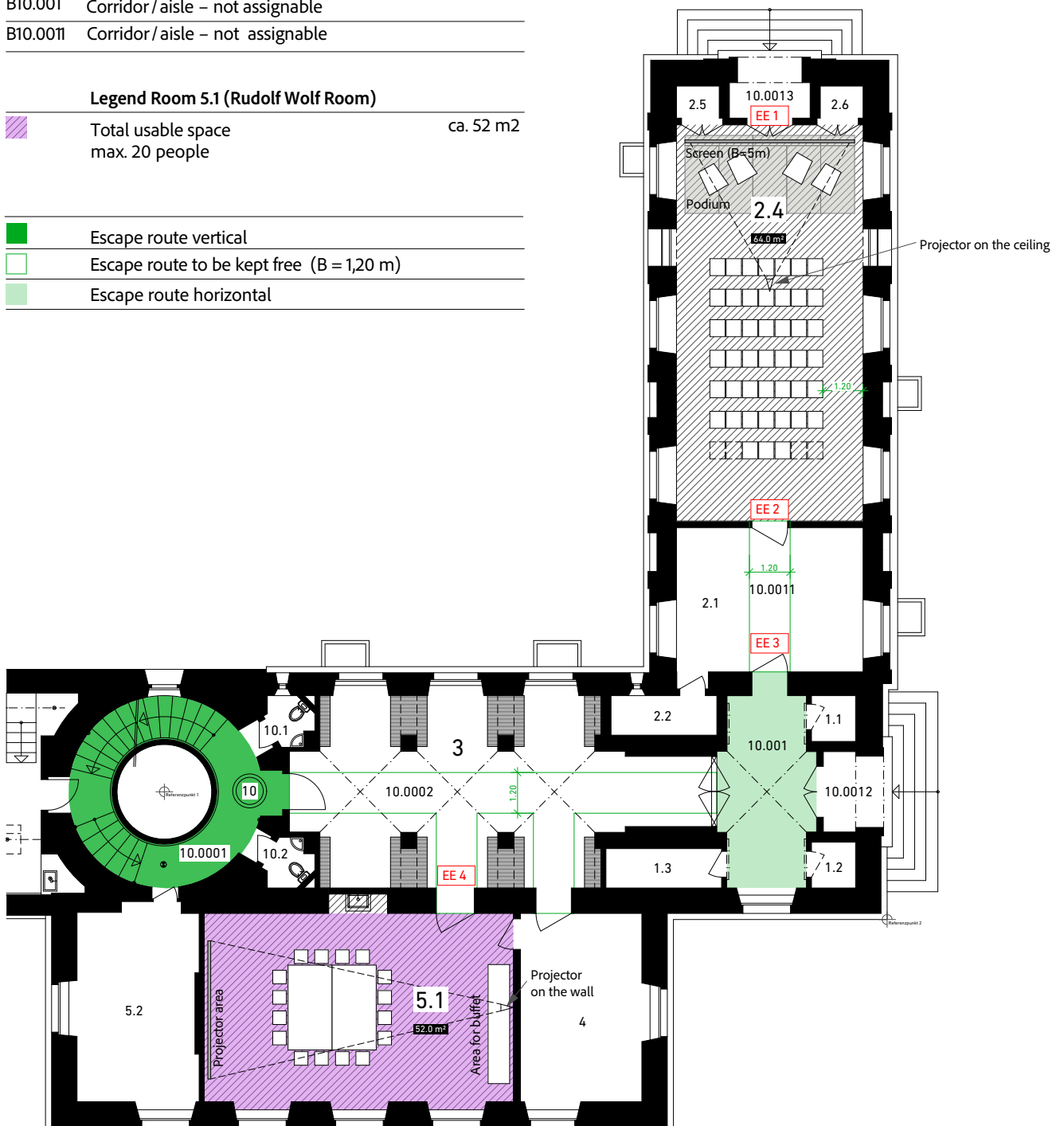# Plan: Floor B, Room 5.1 (Rudolf Wolf Room)
Variant 1

Room designations

B2.4	Seminars / events (Meridian Hall)
B3	Foyer
B5.1	Seminars / events (Rudolf Wolf Hall)
B10.0002	Corridor / aisle – not assignable
B10.001	Corridor / aisle – not assignable
B10.0011	Corridor / aisle – not assignable

Legend Room 5.1 (Rudolf Wolf Room)

▨	Total usable space max. 20 people	ca. 52 m2
🟩	Escape route vertical	
⬜	Escape route to be kept free (B = 1,20 m)	
🟩	Escape route horizontal	

Technical Possibilities - Rudolf Wolf Room
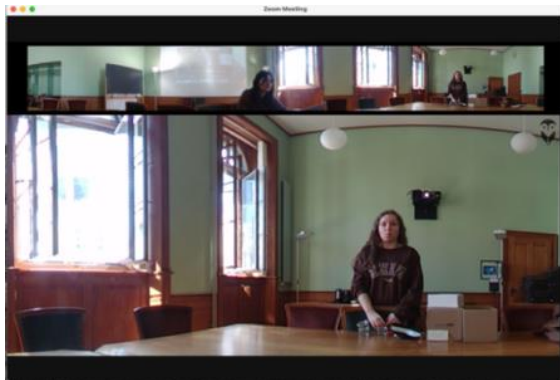## as part of an event taking place at the Collegium-Helveticum / Observatory

360° Videoconferencing System «Meeting OWL Pro» (Rudolf Wolf Room)
The event takes place on-site in the Rudolf Wolf Room. It does not necessarily have to be a conference per se, it can also be a lecture or another event format. The video conference simply allows for virtual participation.
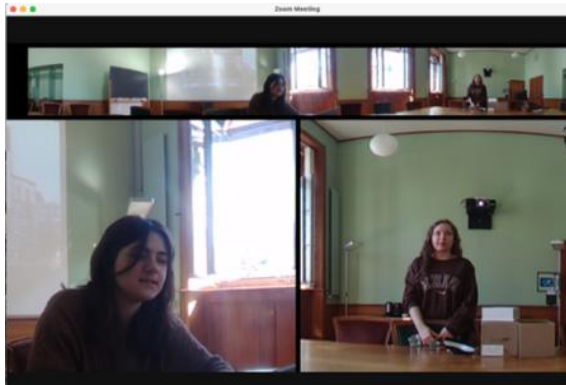
This is a real hybrid version: the virtual participants see and hear all people present on-site and vice versa.

The OWL works best in small discussion rounds of 10–15 people, which fit comfortably around the table in the Rudolf Wolf Room. Using the presentation laptop (on-site), virtual participants are connected via zoom or teams and can participate virtually in the event. Using the screen share function, the virtual participants are projected onto the screen on-site and are thus visible to those present on-site. The sound of the virtual participants can be heard via the OWL, which combines a loudspeaker, a microphone, and a camera. The sound of the people present on-site is simultaneously recorded by the OWL and sent to the virtual participants. Via the OWL camera, all participants present on-site are visible to the virtual participants. The OWL's camera has a 360° lens and is sound-sensitive. This means that all participants are visible in a panoramic view at the top of the screen. As soon as one ***1** or more people ***2** start to speak, the image is split at the bottom and these people become visible in a larger size. The OWL ***3** can ordered free of charge from the ETH MMT Shop.

1*

3*

2*

Impressions

Rudolf Wolf Room STW B5.1