

Organising CERN events in CERN Science Gateway Campus

Loraine Massarotti, François Briard – Visitors and Events Operations

March 2021



- Spaces available in Science Gateway campus for the organization of events
- Categories of activities
- Strengths and weaknesses
- Project timeline
- The team
- Your input



Auditorium

Science Gateway northern pavilion hosts a 717 m² auditorium that will welcome CERN, public and private events of various formats

- Meetings
- Conferences
- Ceremonies
- Dinners, Cocktails
- Panels,
- Film screenings
- Science shows
- Artistic performances
- Workshops

Auditorium

Auditorium can be used independently or in conjunction with other Science Gateway pavilions.

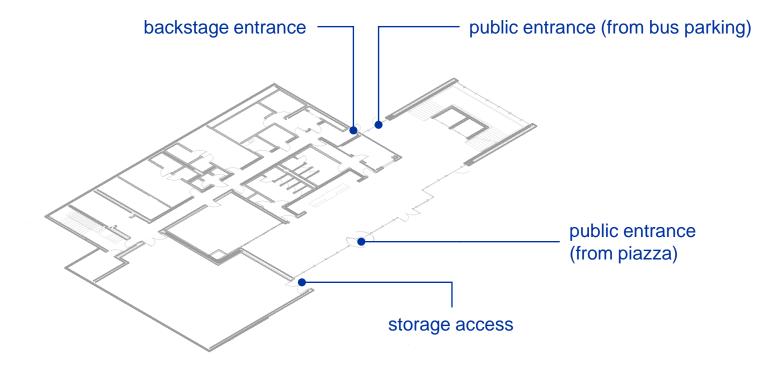
It has its own public entrance, foyer and reception desk at the *piazza* level.

It can also be accessed from visitors pavilion (main reception) using the bridge.

It has 3 main levels + 1 technical basement.

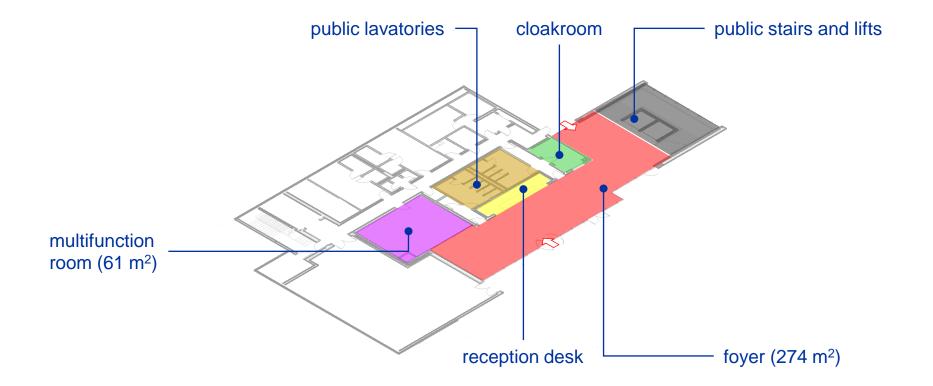
CERN

Auditorium – level -1 (piazza)





Auditorium – level -1 (piazza)



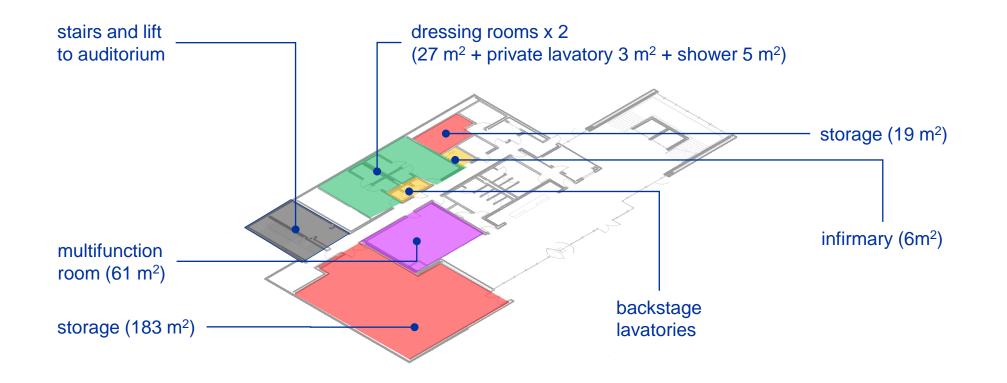


Auditorium lower foyer



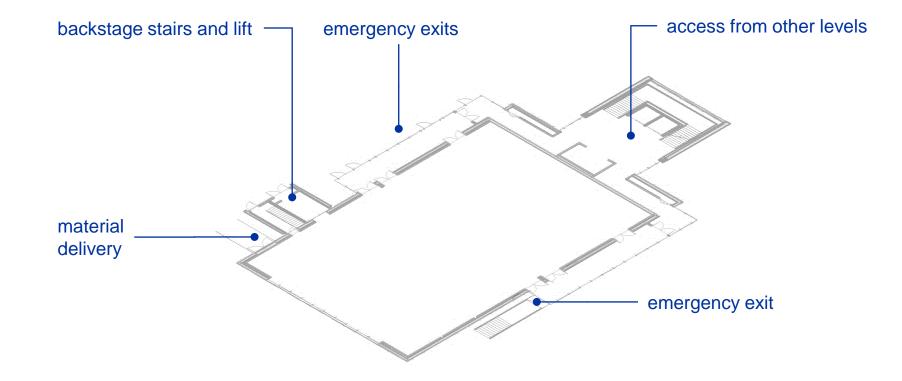
CERN

Auditorium – level -1 (piazza)



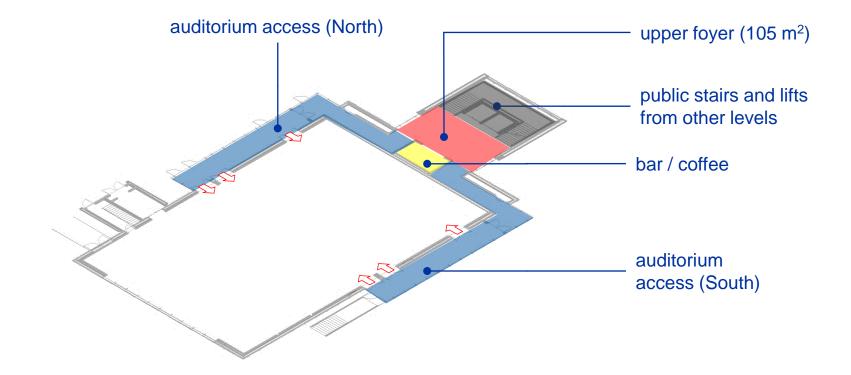


Auditorium – level 0





Auditorium – level 0





Auditorium upper foyer

Auditorium accès sud

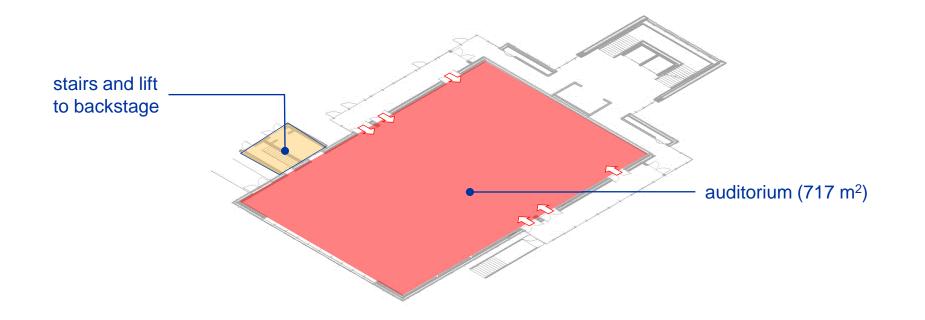


Auditorium accès nord



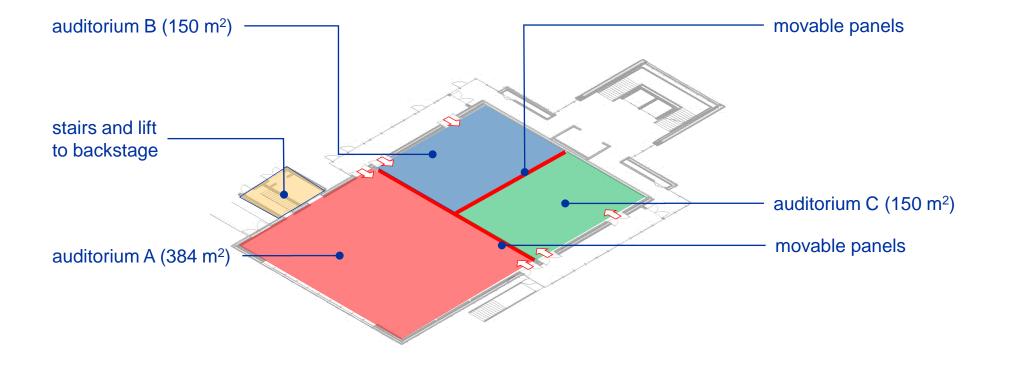


Auditorium – level 0



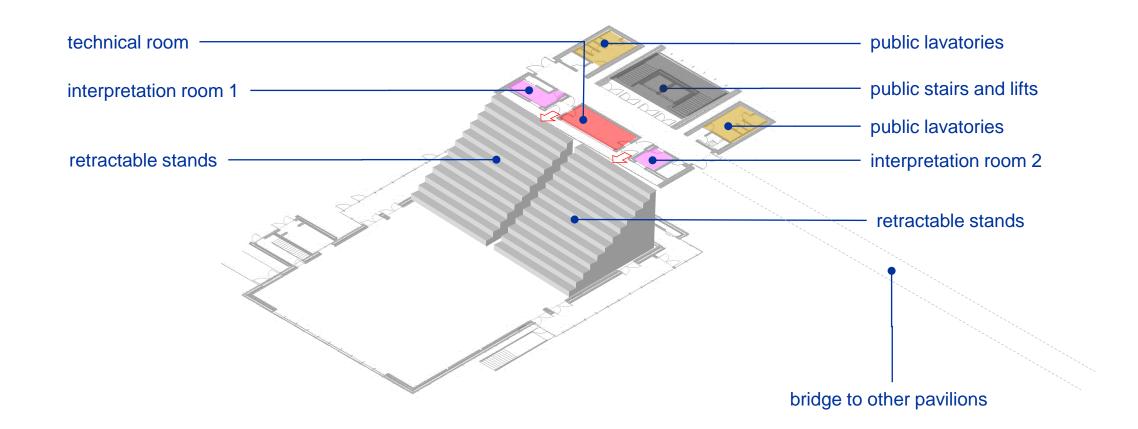


Auditorium – level 0





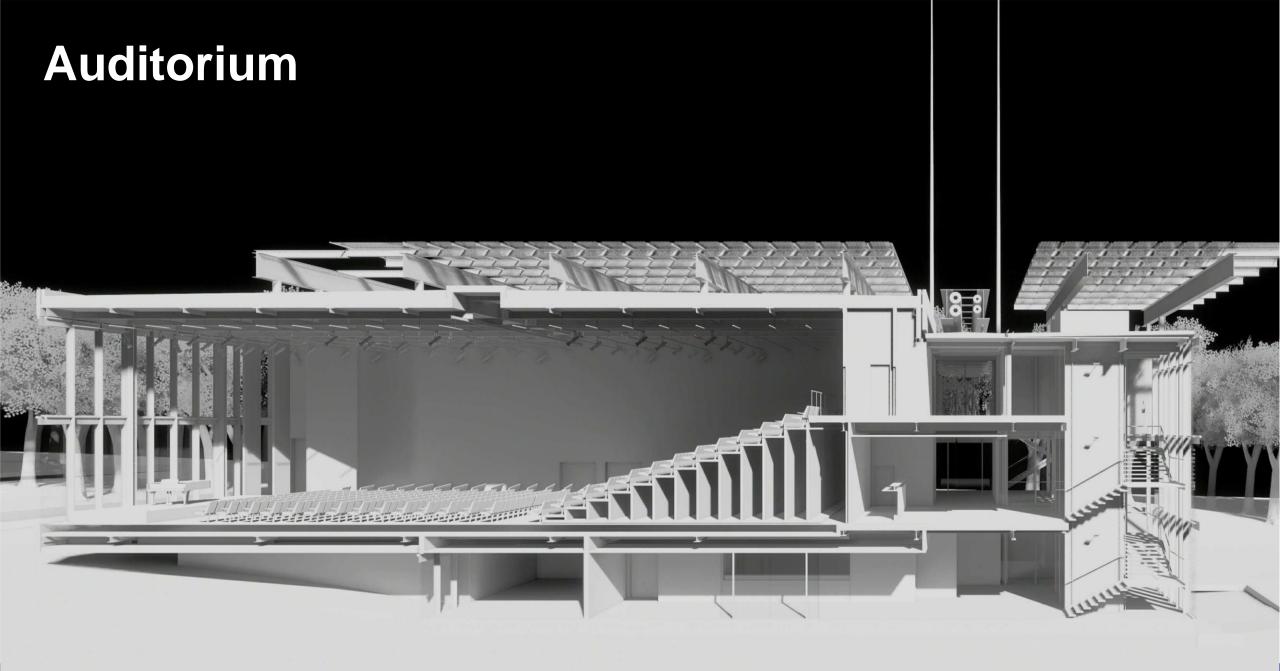
Auditorium – levels 0 and 1



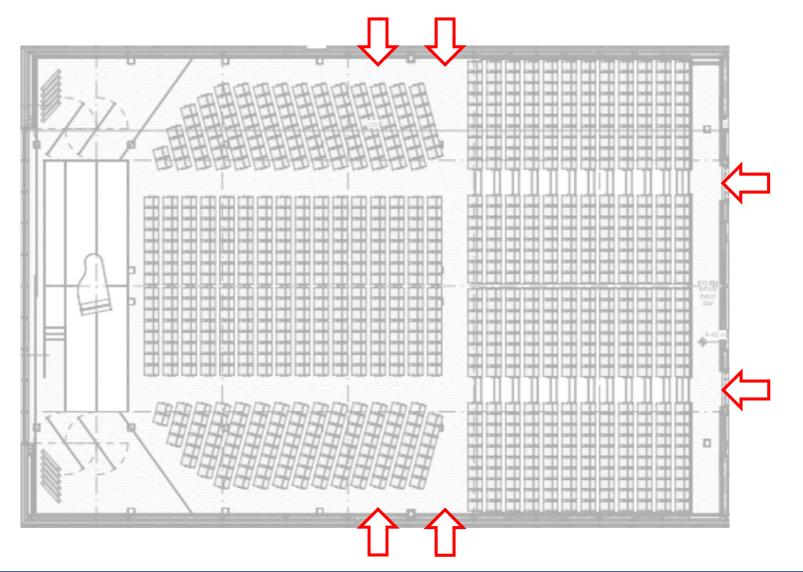


Auditorium





Auditorium configuration – as one auditorium

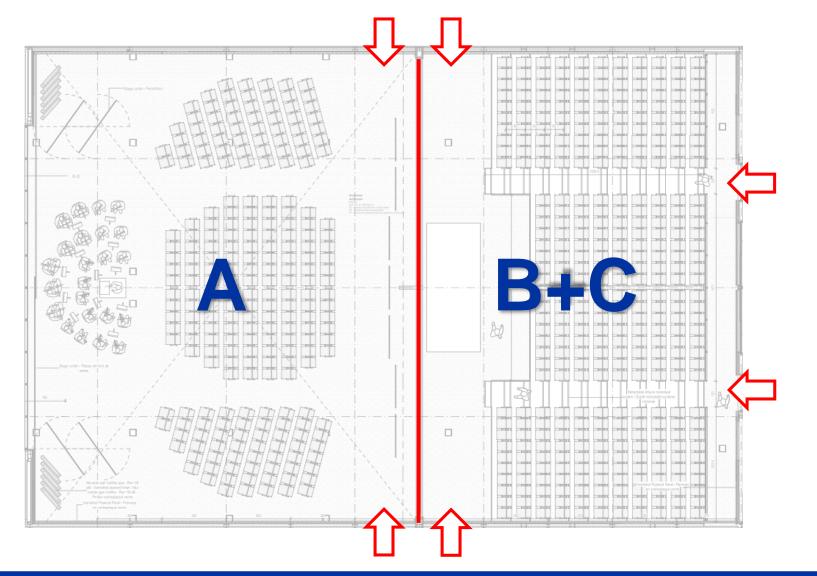


- Capacity 898 seats

- 502 movable seats in front
- 2 x 198 seats on retractable stands at the back
- 36 m² stage automatically stored in floor
- Projection screen behind the stage
- Blinds to darken the room fully
- Access: lower level (4x) + upper level (2x)



Auditorium configuration – as two auditoriums



Auditorium A

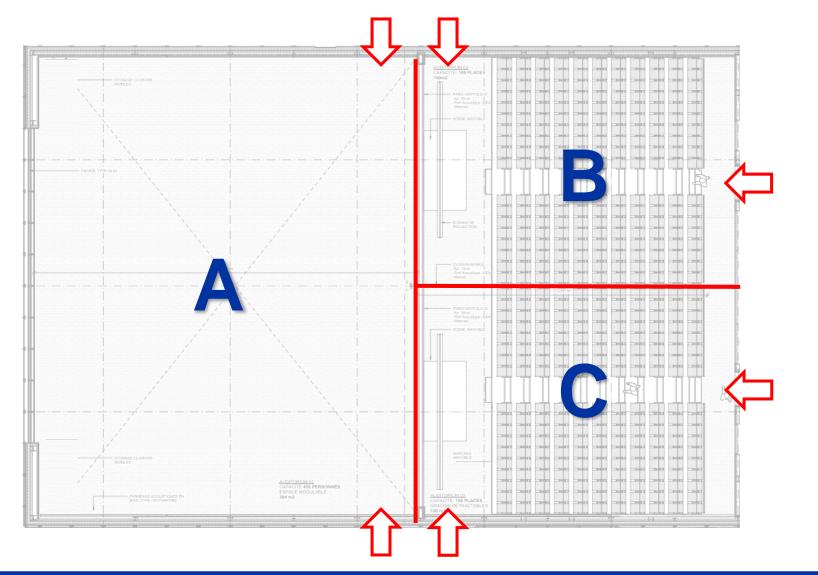
- 450 movable seats or free area
- Access: lower level (2x)
- Darkened or daylight

Auditorium B+C

- 364 retractable seats
- Access: lower level (2x)+ bridge level (2x)
- Artifical light only
- Removable stage
- Projection screens (2x)



Auditorium configuration – as three auditoriums



Auditorium A

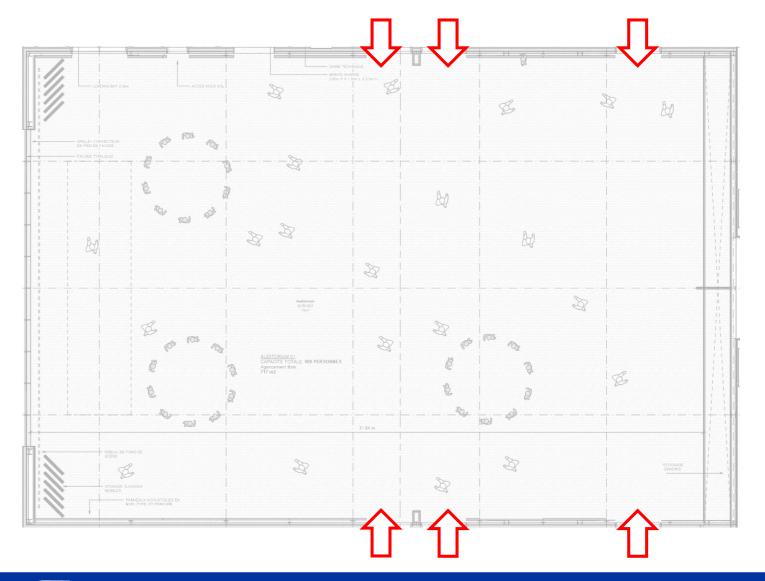
- 450 movable seats or free area
- Access: lower level (2x)
- Darkened or daylight

Auditoriums B and C

- 198 retractable seats
- Access: lower level (1x) + bridge level (1x)
- Artifical light only
- Removable stage
- Projection screen (1x)



Auditorium configuration – as one flat space



- Capacity:

- Standing: 900 persons
- Dinner: 300-500 persons
- Access: lower level (6x)
- Darken or daylight
- Possibility to use stage and theatre format



Globe of Science and Innovation

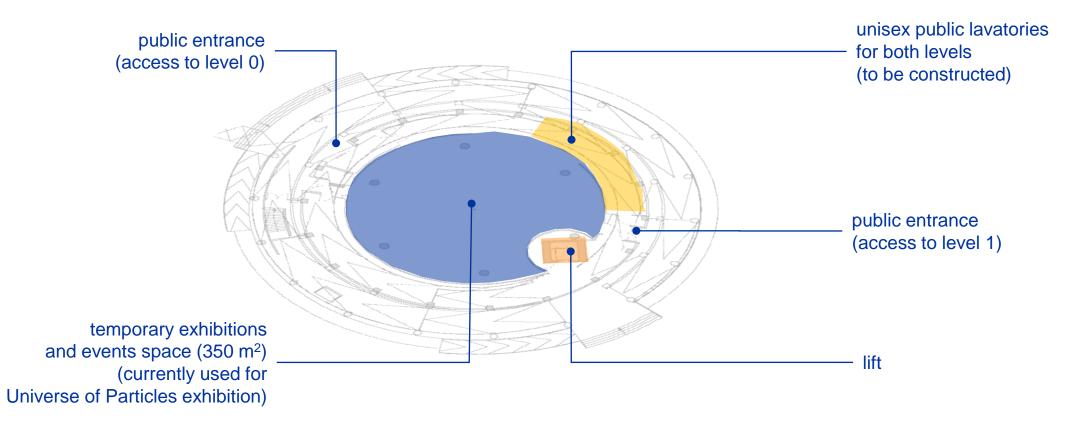
The Globe will offer two large spaces for

- Meetings
- Conferences
- Ceremonies
- Dinners, Cocktails
- Panels,
- Film screenings
- Science shows
- Artistic performances
- Workshops
- Temporary exhibitions

Universe of particles exhibition will be dismantled after Science Gateway opening

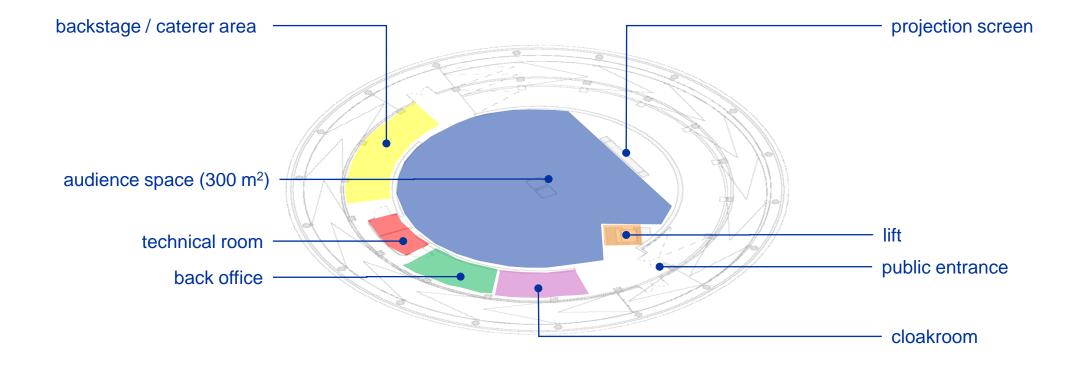


Globe – level 0 (project)



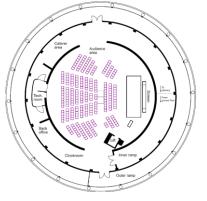


Globe – level 1

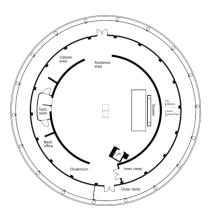




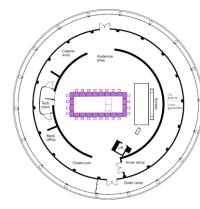
Globe – Level 1 – Possible layouts



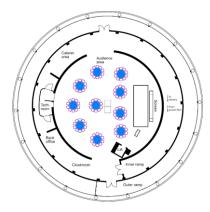
Conference / Performance capacity: 250 pax



Empty capacity: 300 pax



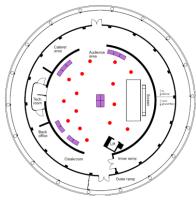
Meeting capacity: 50-100 pax



Dinner capacity: 100-160 pax



Workshop capacity: 50-100 pax



Cocktail capacity: 300 pax



Science Gateway visitors pavilion

Science Gateway visitors pavilion will host:

- Visitors reception
- Gift shop
- Cafeteria (level -1)
- Lockers (level -1)
- Labs (level +1)

Science Gateway permanent exhibitions



Other spaces that can be considered for events

ideasquare

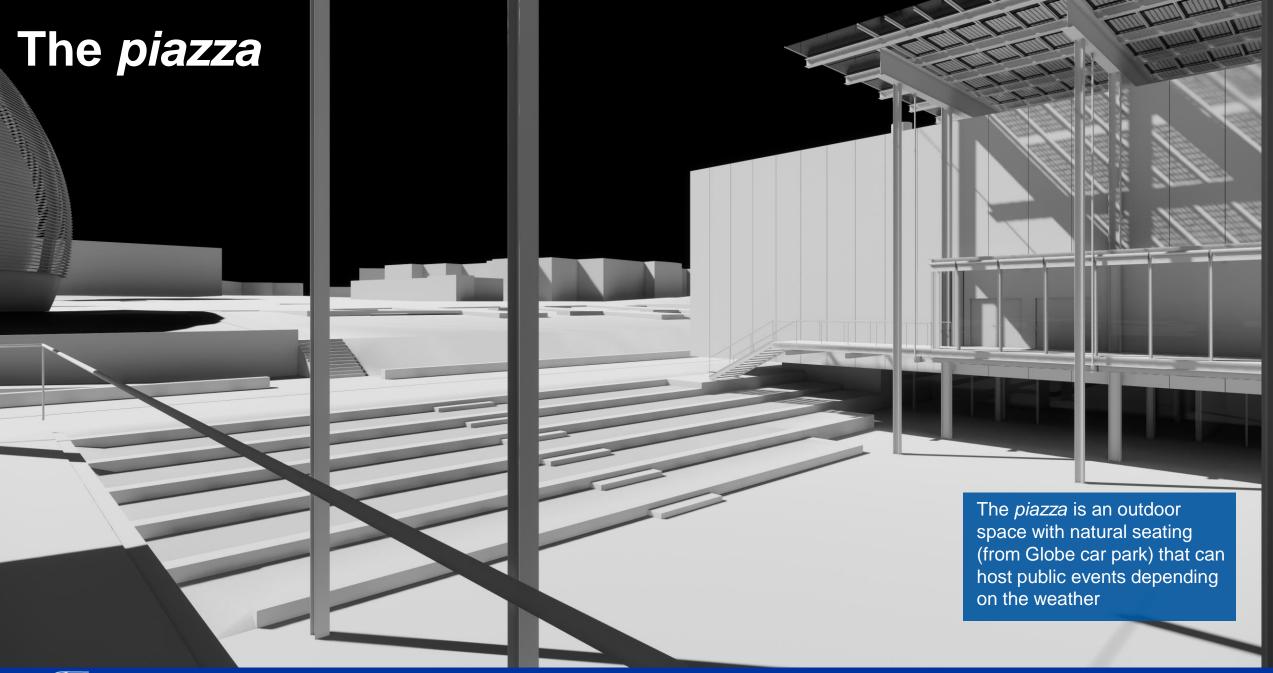
labs

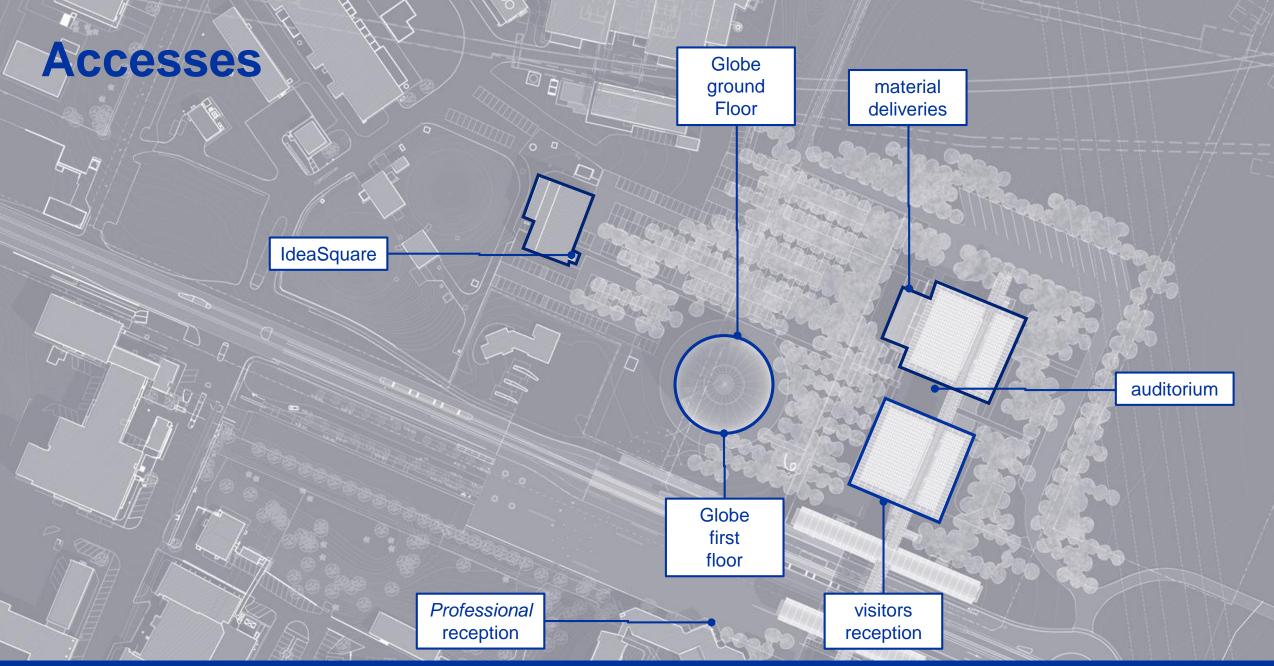


The piazza

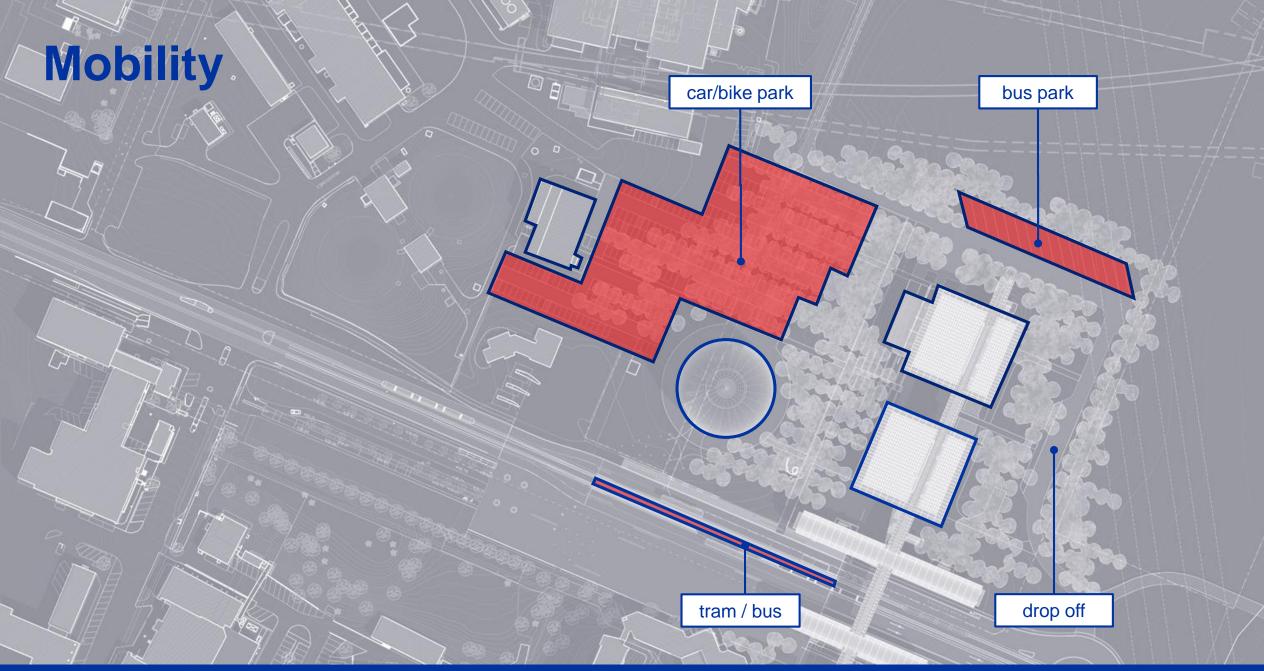
The *piazza* is an outdoor space with natural seating (from Globe car park) that can host public events depending on the weather











Categories of activities in auditoriums and Globe

CERN

- Important that some CERN activity occurs close to our visitors
- Some costs (cleaning, guards etc.) may apply depending on logistics
- Not bookable through Indico but through a dedicated form (see visit.cern/yourevent)
- Bookings no later than two months in advance
- Request procedure TBD (contact, arbitration etc.)

Private

- Needed to raise funds to cover part of Science Gateway operation costs
- Similar to what has been proposed in the Globe for 16 years
- Bookings no later than two months in advance
- Business model and request procedure still to be decided

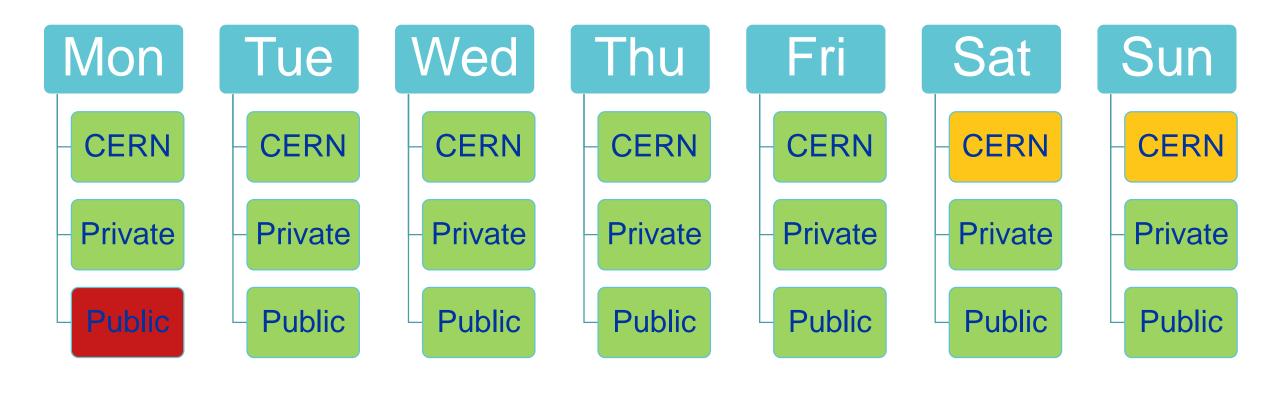
Public

• Daytime:

- Science shows and films for the Science Gateway visitors
- Programme set one month in advance using free slots and announced on website
- Evenings:
 - Usual programme of public events (conferences, panels, films, performances etc.)
 - Programme can be set months in advance



Audience per week day







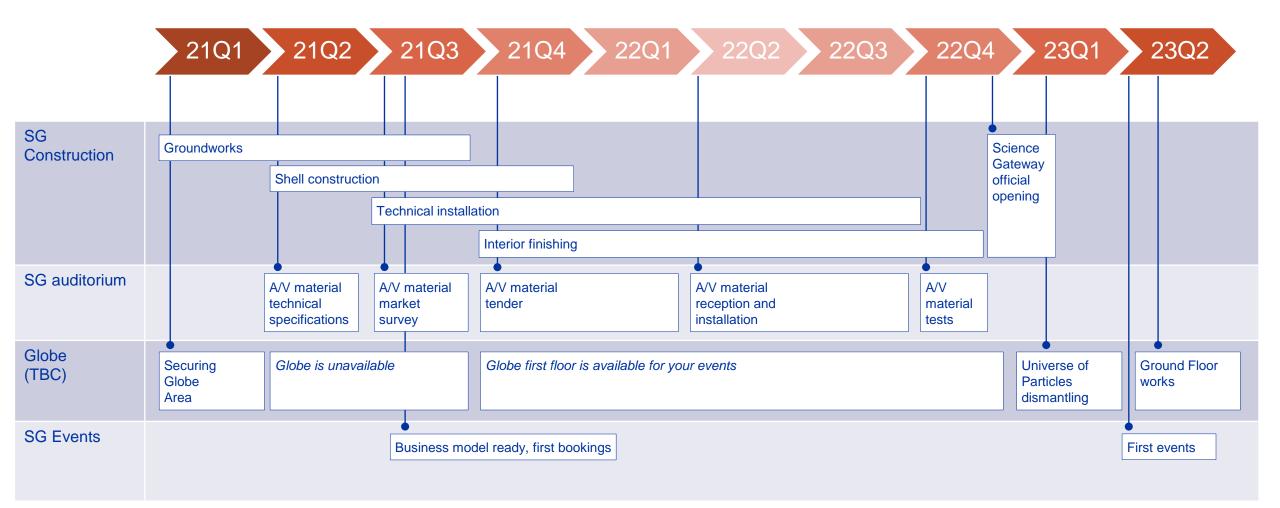
Strengths and weaknesses

- 900 + 250 seats
- CERN owned
- Flexiblibility of spaces
- Two independent buildings
- Audiovisual: fully equipped + expert technical teams
- Accessibility (tram, airport, highway, parking)
- Complementary offers: labs, exhibitions, tours, shop, restaurant
- CERN + Renzo Piano brands

- Limited backstage space (small cloakroom, no caterer space etc.)
- Limited stage surface
- Missing breakout rooms
- Elements to be installed manually (seats, stages, stage curtains, movable panels etc.) will incur extra operational costs and time
- Competition between CERN, private and public activities



Project timeline





The team









Loraine Massarotti Events coordinator Philippe Moret Technical support **Gilles Gautheron** *Audiovisual technician*

Marie Bouvier Local events coordinator



Patrick Geeraert Science Gateway Project leader



François Briard *Visitors and Events Operations Section leader*



Your input

Your input is most welcome based on your past experience (Globe, main auditorium, other venues outside CERN etc.) and your expectations.

Topics can cover:

- Availability
- Booking procedure
- Internal billing model
- Description of services
- Technical support
- Event management
- Types of events your foresee
- Etc...

Use our new contact e-mail address:

your.event@cern.ch





home.cern