



RENOVATION OF THE B60 - PRESENTATION OF THE PROJECT AND WORKS-RELATED NOISES POLLUTION TO NEIGHBOURS

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EDMS- 2915359

Recalling our Last Presentation to neighbours

⇒ **Agenda for the Presentation to Neighbours on April 4, 2023:** [indico's event](#)

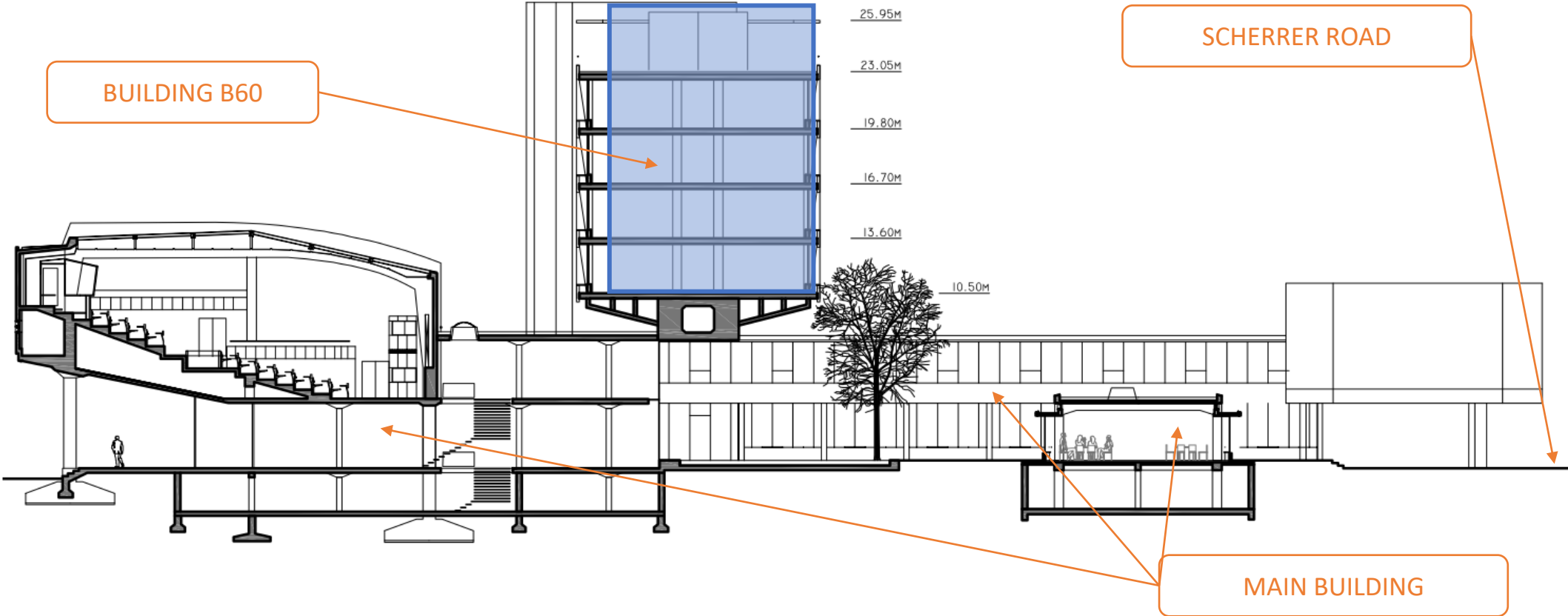
- **Presentation of the project of Environmental remediation**
- **Presentation of the Asbestos topic by HSE**
- **Presentation of works-related nuisances to neighbours :**
 - ✓ Circulation inside and outside of the main building
 - ✓ Relocations of the DG offices
 - ✓ Introduction to the works-related noise

Today's Presentation To neighbours

⇒ **Agenda for the Presentation to Neighbours on July 21, 2023:** [indico's event](#)

- **Presentation of the renovation project (Z. Arenas & V. Ricodeau - SCE)**
- **Presentation of the on-going works (Z. Arenas & V. Ricodeau - SCE)**
- **Presentation of works-related nuisances to neighbours (J. Minier – HSE) :**
 - ✓ Theme of limitation and prevention of the noise pollution

Global Picture



Key Facts

- **Built in 1959 with the addition of the Charpak room in 1975**
- **Designed by Swiss Architect Steiger, building known for its exceptional architectural value**
- **Unusual bridge-like structure supported by 2 columns and a prestressed base**
- **Provide a 2500 m² workspace for DG and services up to 70 people**

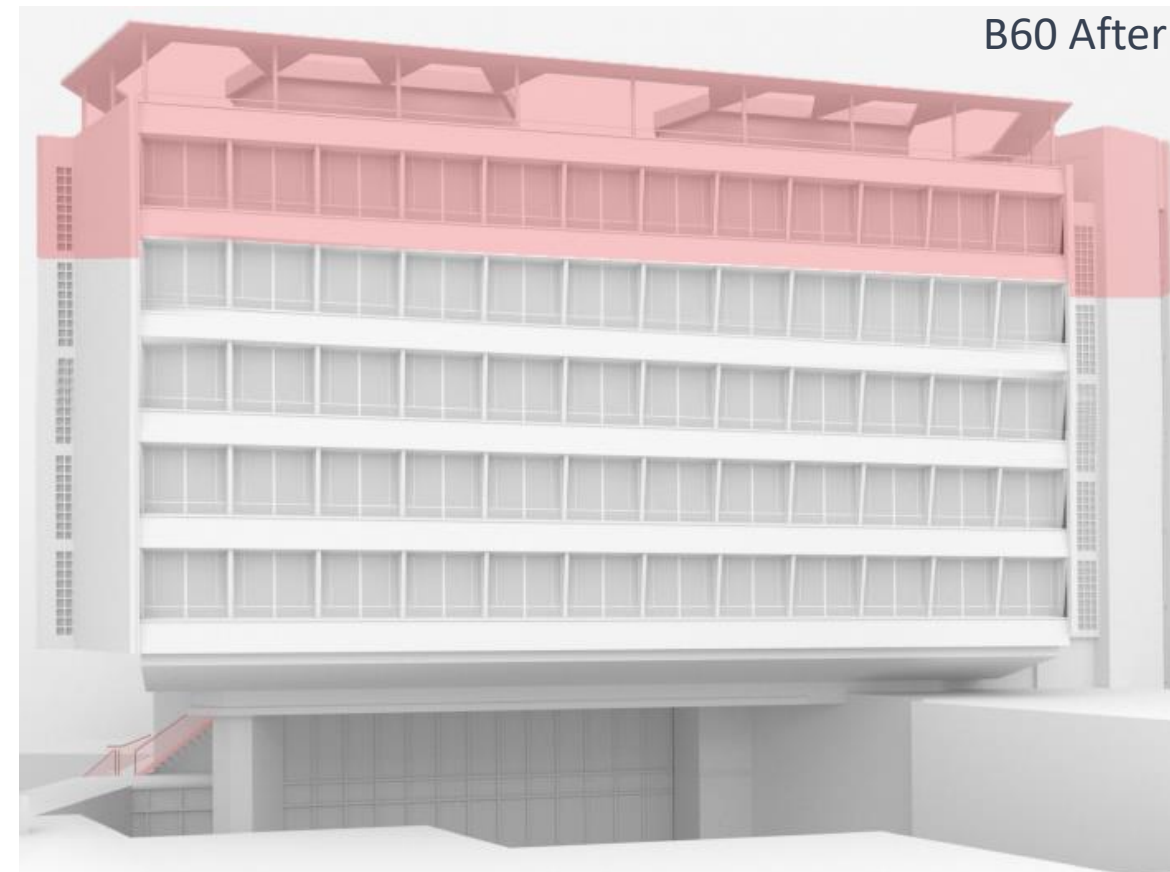


Renovation Objectives

- **Enables building pollutant removal (such as asbestos, lead, PCBs)**
- **Create modern, comfortable, and efficient workspaces**
- **Bring the building up to current regulatory standards**
- **Enhance energy efficiency through high environmental standards**
- **Preserve the building's exceptional architectural value**



Before and After Images



New Offices Views

View under study – Project phase



New Charpak Room

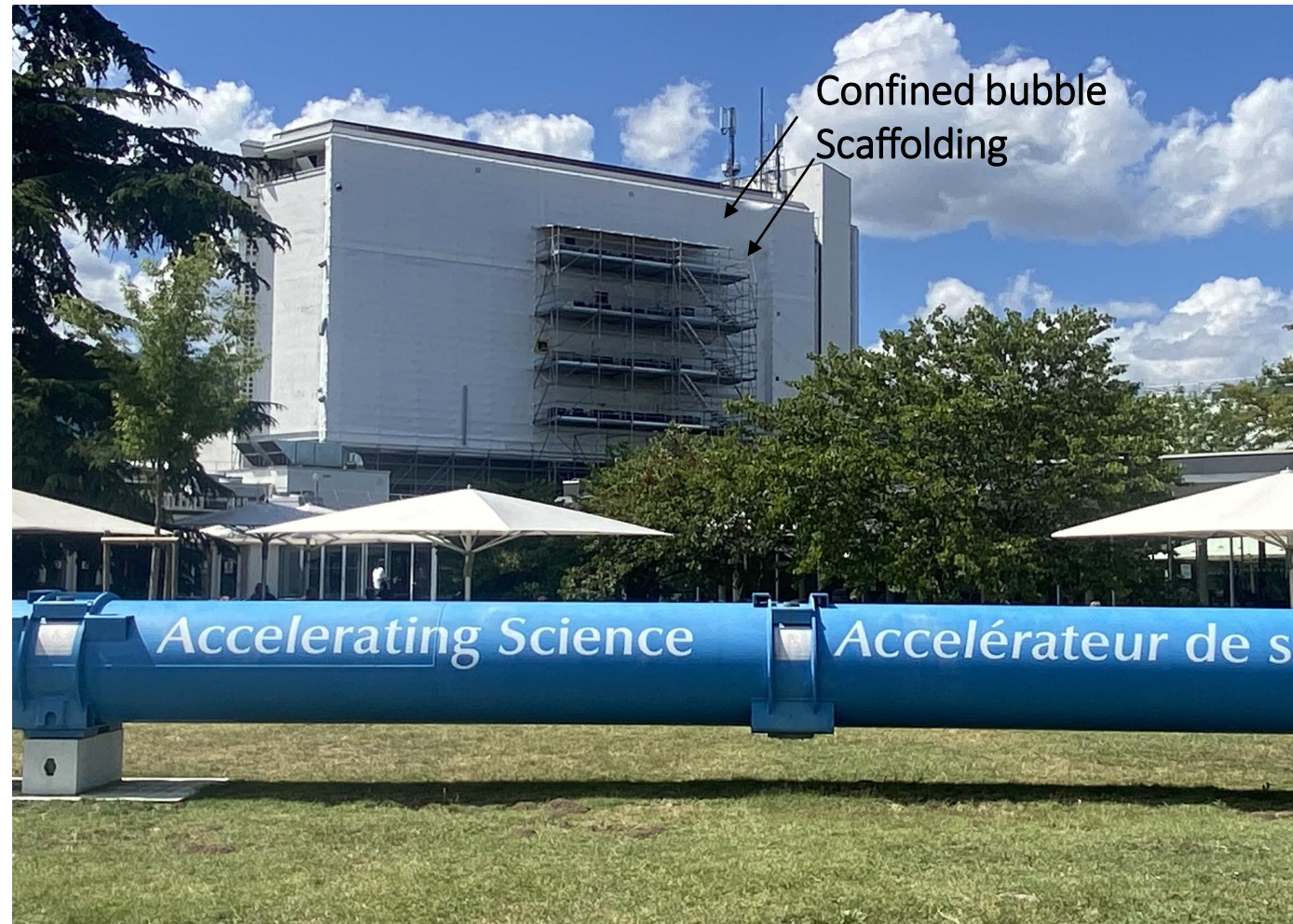
View under study – Project phase

- **Creating a welcoming environment with an expanded conference reception area**
- **Adding extra sanitary and cloakroom service facilities**
- **Increasing Charpak room surfaces by 20% and upgrading audio-visual equipment**
- **Enhancing standards and efficiency with the introduction of new translation cabin and production room facilities**



Asbestos remediation On-going Works

- Scaffolding installation completed the June 7
- Confined bubble validated the June 30, 2023
- Asbestos remediation works start the July 5:
 - ✓ 47 tons of asbestos and contaminated materials
 - ✓ 22 people working in the building
 - ✓ Coming next : full interior demolition (Keep only the structural elements)



Asbestos remediation Picture of the Works



Next Presentation

- Works-related nuisances:

- ✓ Topic of the limitation and prevention of the noise pollution – J. Minier (HSE)

- *Information:*

- ✓ *If you have any questions about asbestos, M. Lemetayer (HSE-OHS) and B. Vigier (ALETEREGO - Environmental engineer) are available in the room to answer them.*

