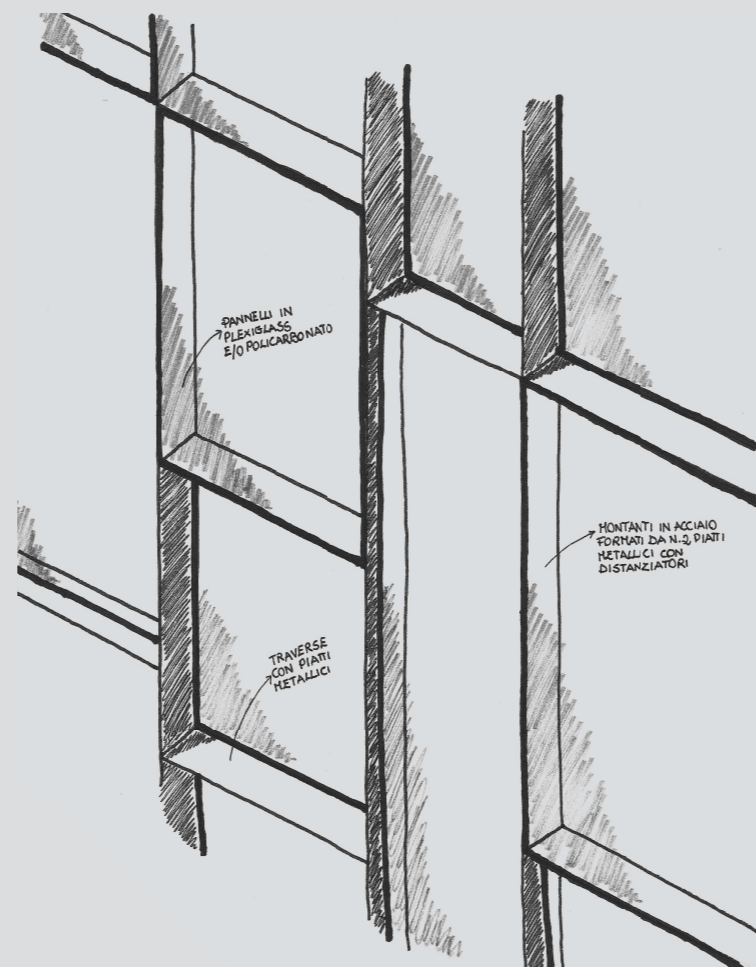


view of the underground spaces



view of the temporary exhibition space under the platform

arriving to the underground floor. At the second last level there are **RELAXING AREAS**. These points belong to the bars which occupied the existing rooms in the basement as preparation space close to own platform as serving area. In contrast to the original **FAÇADE** of the surrounding building in the Yard, the core vertical connection is covered by a **THIN SHELL** which has two main objectives: firstly it **DEFINES** the **VERTICAL CONNECTION** zone



initial sketch of the facade

which houses the tools and crowd in a clear and definite way, secondly it **CONTINUES** the three dimensional **GEOMETRY** of the **PLATFORMS** through a two dimensional way, like **MONDRIAN CONNECTION** zone composition, in order to create a **UNIQUE**

SECTION scale 1:50

1. steel reticular beam supporting the glass roof covered with white sheet
2. hinge joint element connecting the beam and the steel rod
3. steel reticular column covered with aluminium white sheet
4. glass or plexiglass roof panels with silicone sealing joints
5. hinge joint element connecting glass or plexiglass panels and steel rod
6. steel rod composed of twisted wires
7. custom made stairs composed by steel structure and plexiglass steps
8. opaque slab composed by 125 mm corrugated structural steel and reinforced concrete, 20 mm acoustic insulation, light weight concrete for resin flooring
9. glass or plexiglass floor panels in differend transparencies with silicone sealing joints
10. 8/10 mm metal sheet for the anchorage of the rails and the protection or concrete walls
11. plexiglass panels as rails to prevent fall
12. concrete wall covered with painted plaster
13. beam composed by no. 2 glass of 25 mm and two interspaces of plastic sheet
14. steel rod composed of twisted wires adjustable through the draft of the screws
15. concrete wall covered with painted plaster
16. steel rod composed of twisted wires adjustable through the draft of the screws
17. 40 mm thick polycarbonate panel of different transparencies hanged by steel L profile at main structure composed by metal plates
18. structural slab composed by 125 mm corrugated structural steel and reinforced concrete, 20 mm acoustic insulation, light weight concrete for resin flooring
19. elevator made by steel substructure and glass covering
20. escalator
21. elevator made by steel substructure and glass covering
22. IPE 200 beam
23. fall prevention glass rail composed by no. 2 laminated glasses, each 20 mm thick, interposed with anti-crushing plastic material
24. no. 2 metal plates connected by spacers and riveted to each other
25. custom made IPE 1500
26. belvedere glass facade