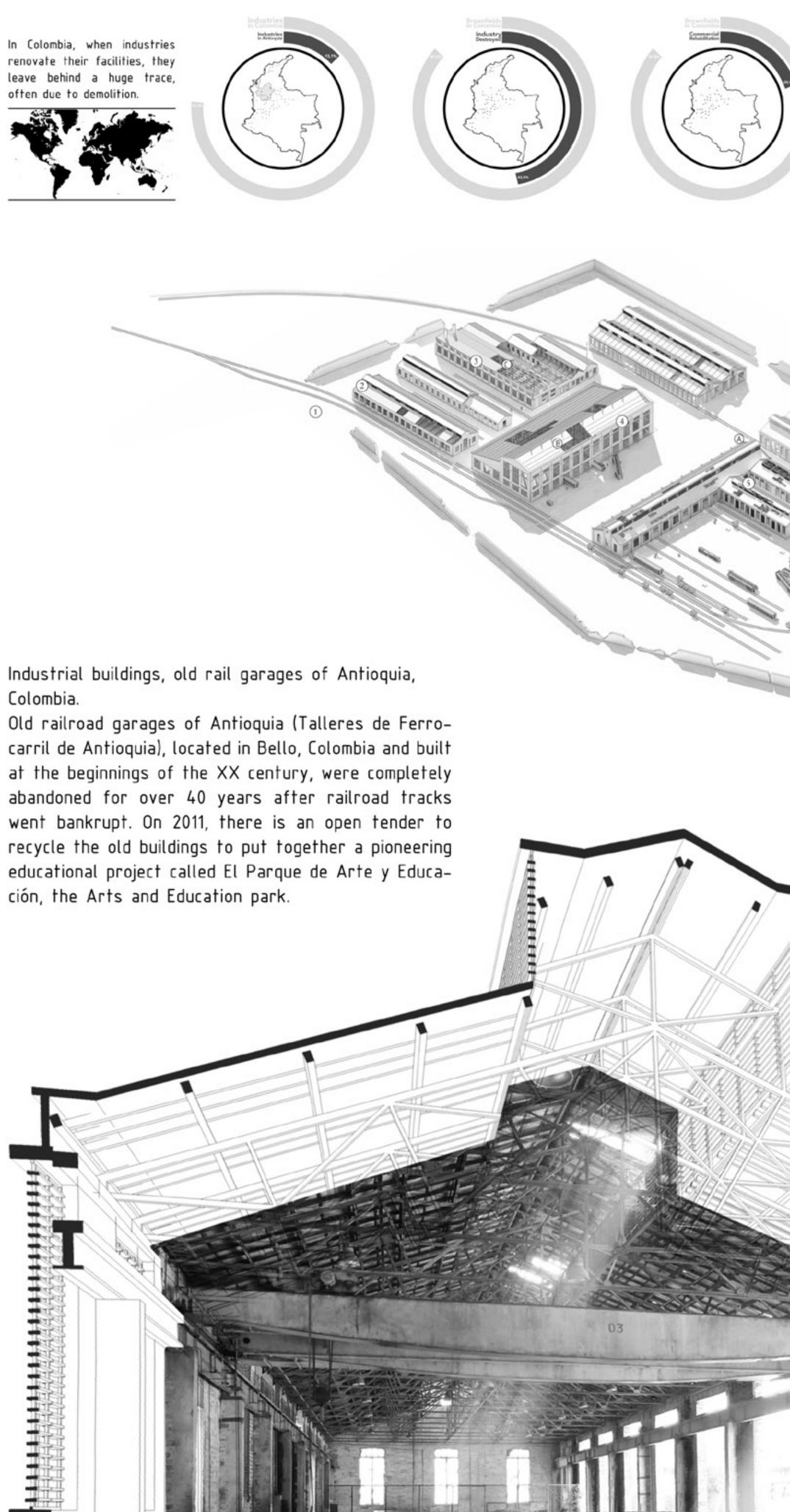
INFRASTRUCTURE RECYCLING FOR EDUCATIVE PURPOSES Cities with limited resources and critical social issues, such as ours, find social equity through education, giving way to the development of culture, economy and politics. 1. Existent: An abandoned industrial space in the city, enclosed and without any practical use; a faulty scar in the middle of the city. 2. Buildings: When this industrial space acquires commercial value, it has very low impact on the city. 3. Terrain: If the same type of use was done in public spaces, it would have an impact on the outskirts of the city, improving the sector's mobility flow and connectivity.



1 Industrial Machines 2 Air brake 3 Foundry buildings 4 Rolling stock 5 Building electricity

4. Educational: The project brings

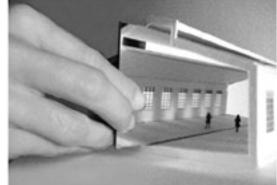
together buildings, public space and

city flows, making the project a big-

scale metropolitan epicenter, hence it

has a great social impact on the area.



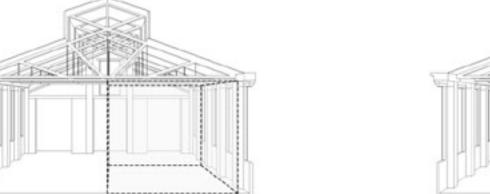


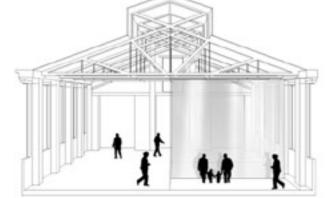












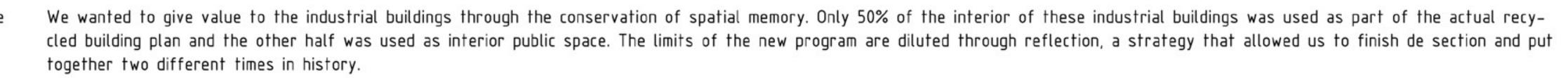


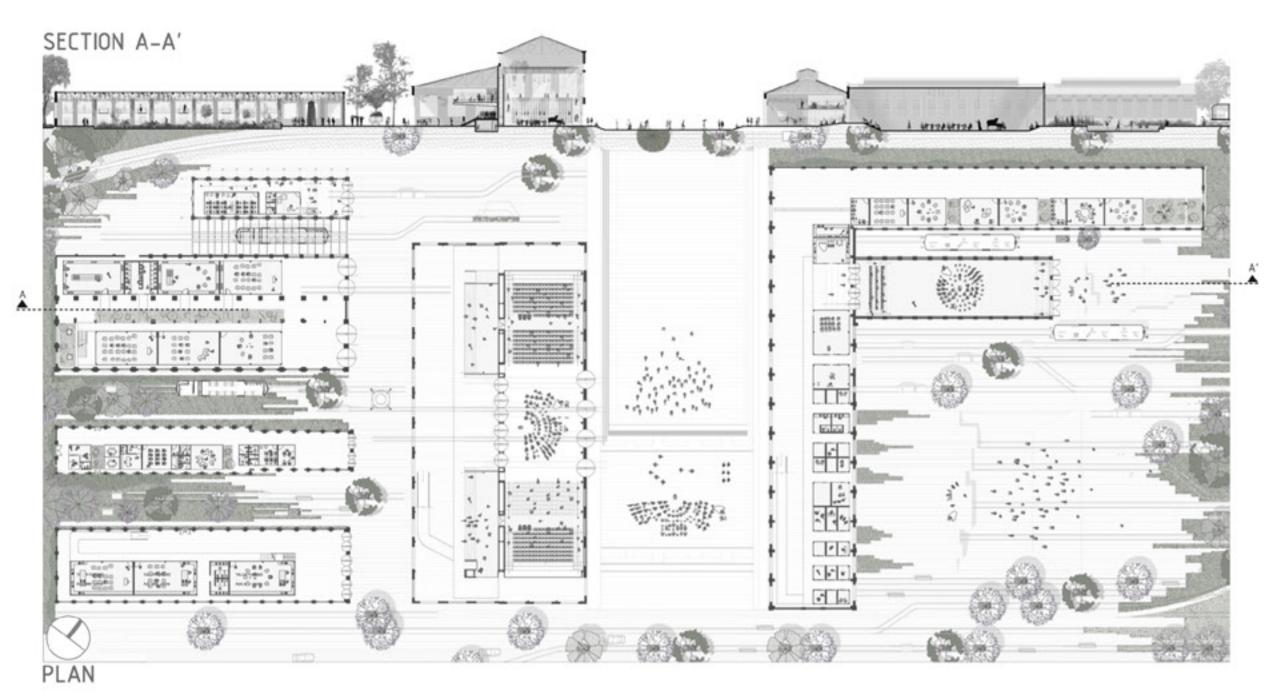
The glass facade hides the program and reflects the spaces of the building, diluting the limits with the reflection of spatial limits.

Area of intervention: 12000 m2, built area; 5000 m2, public space.

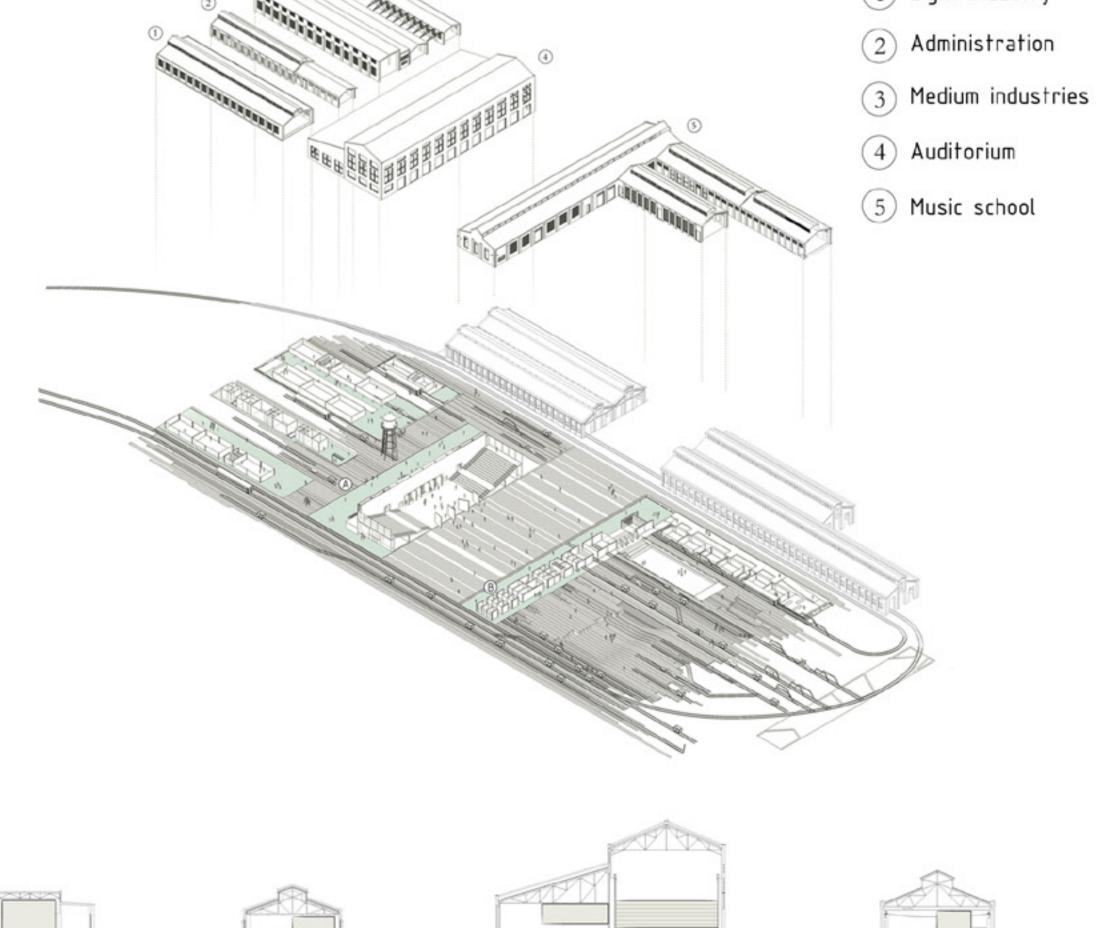
Occupation of space according to the typology

BUILDING TYPOLOGY









Auditorium





View of internal street in the project

