
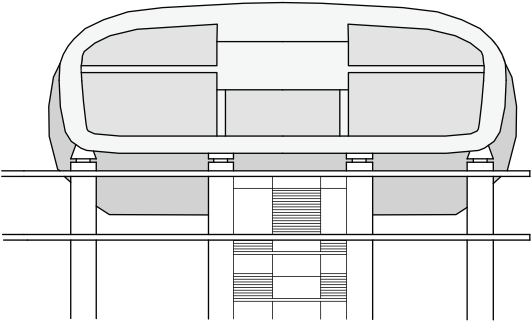



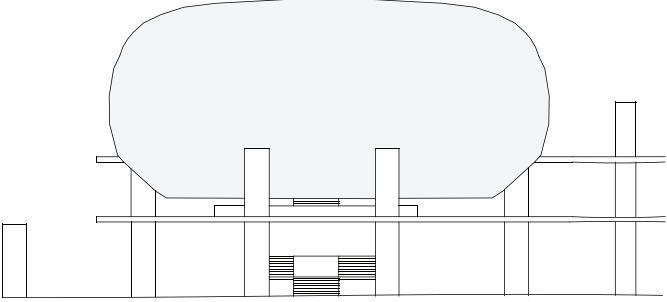




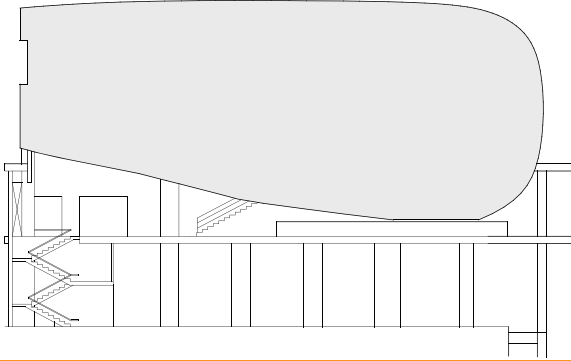

2. Action on **the Egg**

Materiality	Reinforced Concrete	
		
Level	SOUTH elevation	
Localizaion of the material		
Photo	 	
Material	<p>The material was cast in place and then coated with cement, originally the part of the structurue was attached to another building.</p>	
Function	<input checked="" type="checkbox"/> Structural <input type="checkbox"/> Non-structural <input type="checkbox"/> Functional	Origin <input type="checkbox"/> Natural <input checked="" type="checkbox"/> Artificial
Element	<input type="checkbox"/> Ceiling <input checked="" type="checkbox"/> Wall/Pilars <input type="checkbox"/> Stairs <input type="checkbox"/> Floor	
Compositon	<p>Mix made by combining cement with fine aggregates such as sand, gravel, clay, or shale. It occurs in a variety of colors ranging from white to light grey. The displacement of an iron grid reinforces concrete. A thin coat of paint is occasionally used to finish the surface.</p>	
Notes	<p>Material present mainly eveywhere in the structure, it is the main element of this building.</p>	


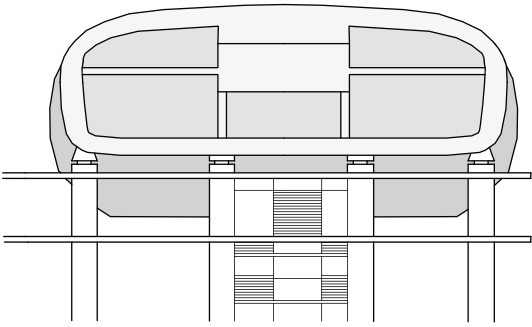

2. Action on **the Egg**

Materiality	External Plaster	
Hatch		
Level	NORTH elevation	
Localizaion of the material		
Photo		
Material	The last coat of plaster preserves the structure from chemical and physical air pollutants. It is coated with a light coat of white paint.	
Function	<input type="checkbox"/> Structural <input checked="" type="checkbox"/> Non-structural <input type="checkbox"/> Functional	Origin <input type="checkbox"/> Natural <input checked="" type="checkbox"/> Artificial
Element	<input checked="" type="checkbox"/> Ceiling <input checked="" type="checkbox"/> Wall/Pilars <input type="checkbox"/> Stairs <input type="checkbox"/> Floor	
Compositon	It is a mixture of cement, water, and sand that hardens upon drying which is used to coat the entire structure and the columns. It is connected to reinforced concrete.	
Notes	The element is present all over the building, but is fading away.	


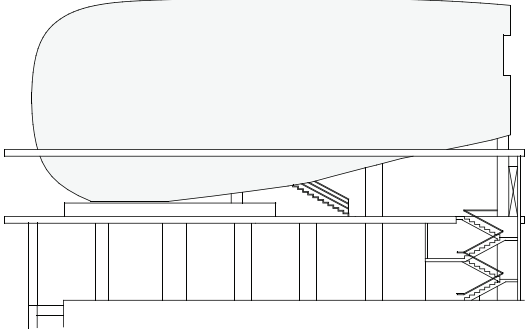


2. Action on **the Egg**

Materiality	Internal Plaster	
Hatch		
Level	Ground floor	
Localizaion of the material		
Photo		
Material	The last coat of plaster preserves the structure from chemical and physical air pollutants. It is coated with a light coat of white paint.	
Function	<input type="checkbox"/> Structural <input checked="" type="checkbox"/> Non-structural <input type="checkbox"/> Functional	Origin <input type="checkbox"/> Natural <input checked="" type="checkbox"/> Artificial
Element	<input checked="" type="checkbox"/> Ceiling <input checked="" type="checkbox"/> Wall/Pilars <input type="checkbox"/> Stairs <input type="checkbox"/> Floor	
Compositon	It is a mixture of cement, water, and sand that hardens upon drying which is used to coat the entire structure and the columns.	
Notes	The element is present all over the building, but is fading away.	


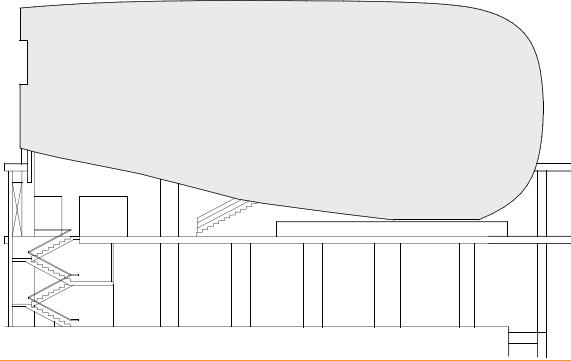

2. Action on **the Egg**

Materiality	Precast Concrete	
Hatch		
Level	All levels including a staircase + second floor	
Localizaion of the material		
Photo		
Material	<p>Precast concrete is a kind of concrete that is prepared, cast, and cured away from the actual construction site, often in a factory setting that is climate-controlled, and use reusable molds. Elements made of precast concrete may be combined with those made of other materials to construct an entirely new structure. In most situations, it is used for constructing such structural components as wall panels, beams, columns, floors, and stairs.</p>	
Function	<input type="checkbox"/> Structural <input checked="" type="checkbox"/> Non-structural <input type="checkbox"/> Functional	Origin <input type="checkbox"/> Natural <input checked="" type="checkbox"/> Artificial
Element	<input type="checkbox"/> Ceiling <input checked="" type="checkbox"/> Wall/Pilars <input checked="" type="checkbox"/> Stairs <input type="checkbox"/> Floor	
Compositon	<p>It is a mixture of cement, water, steel/bars, aggregates, placed on site once precasted.</p>	
Notes	<p>The material used to build the staircase as well.</p>	

2. Action on **the Egg**

Materiality	Terracotta	
Hatch		
Level	First floor	
Localizaion of the material		
Photo	 	
Material	<p>The tiles have a surface that is rough and reddish in color, and their hue is related with the mortar joints. An alteration was made to the material in which the tiles were given a white paint coating as part of the intervention. The tiles have a thickness of 1 cm and a size of 30 cm by 30 cm.</p>	
Function	<input type="checkbox"/> Structural <input checked="" type="checkbox"/> Non-structural <input type="checkbox"/> Functional	Origin <input checked="" type="checkbox"/> Natural <input type="checkbox"/> Artificial
Element	<input type="checkbox"/> Ceiling <input type="checkbox"/> Wall/Pilars <input type="checkbox"/> Stairs <input checked="" type="checkbox"/> Floor	
Compositon		
Notes		

2. Action on **the Egg**

Materiality	Steel	
Hatch		
Level	All floors including a staircase GF to second floor	
Localizaion of the material		
Photo		
Material	Oxidised iron of brown/rusty colour are present.	
Function	<input type="checkbox"/> Structural <input type="checkbox"/> Non-structural <input checked="" type="checkbox"/> Functional	Origin <input type="checkbox"/> Natural <input checked="" type="checkbox"/> Artificial
Element	<input type="checkbox"/> Ceiling <input type="checkbox"/> Wall/Pilars <input checked="" type="checkbox"/> Stairs <input type="checkbox"/> Floor	
Compositon	The material is used to create the structure of the stairs as well as the hand rails composed of vertical and diagonal elements and the cap sides of the stair steps.	
Notes		