Common Applications:
Aluminium is widely used in extruded and sheet form for secondary building elements such as windows, doors, exterior and interior panels, roofing, cladding, form and hardware.

It is also used in alloy form for structural framing. Aluminium sections may be welded, bonded with adhesives or mechanically fastened. Aluminium and its alloys can be painted, plated and anodised or left untreated.

Aluminium Window 2011 Detail

Experiential Qualities:

"Our bodies and movements are in constant interaction with the environment and the surrounding public space. We move in and out of the building, interact with the artworks on display. The body and the mind shape each other constantly. The percept of the body and movement is in constant interaction with the perception of the mind and the environment."

The exhibition areas are clad with anodized polycarbonate, allowing a blurred and undisturbed reflection of the parameters of the exhibition space. The walls appear transparent, allowing the artworks to disappear into the neighbouring building volumes, reflecting the artworks on display.

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11. 240 mm reinforced concrete
2. 150 mm screed, reinforced
3. 105 mm Insulation panels, 1.5 mm aluminium sheet, anodised crimp iron, Aluminium 155 mm
4. Thermal insulation
5. 200 mm reinforced concrete
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17. Thermal insulation
18. 200 mm reinforced concrete