Narita International Airport (NRT) is an international airport located in the Sanrizuka area in the southeast of Narita City, Chiba Prefecture, and is one of the major sky gateways to Japan (a hub airport). Terminal 2 began service on December 6th, 1992, and was one of the largest-scale independent terminal buildings in the world at the time.

A walkway connecting the Narita International Airport Terminal 2 building and satellite building, and renovations to the Arrival Lobby, were completed in April 2015. The “trajectory” on which a passenger shuttle system had previously run was replaced by a walkway including a lounge space and walking area, with a 220-meter long window for a panoramic view. These revamped spaces were designed with meticulous attention to their individual purposes and human behavior, and a light environment suitable for each space was created in unity with the architecture.
POINT-1  Arrival Concourse

Architecture and lighting were planned as one. A spectacular view through non-reflecting glass.

POINT-2  Arrival Lobby

Reflective plates are membranes shaped like folding screens. A nostalgic light pours down from the ceiling.

POINT-3  Open area in the main building

Deemphasized lighting provides a sense of comfort and freedom for this large space.

POINT-4  Lounge space

Softly transitioning light from the light membrane ceiling gives a sense of healing to this Japanese-style space.

POINT-5  Departure Concourse in the satellite building

Emphasizing the shadows of the relief wall makes a space bright and dynamic.

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