



The client's family owns this land in this residential district over 100 years. Their successive houses have always been attractive in this town. When the client decided to replace the last house made of wood with a new apartment building made of reinforced concrete structures, the client naturally hoped it will be a design which contributes to the townscape as the previous houses had done on this site. The previous houses shared an unceasing inspiration and developed a tradition of using red bricks for the boundary walls and having a beautiful Japanese garden. We decided to continue the tradition and contribute our work to the history of the site.



The two approaches are made of red bricks. The inspiration came from the existed garden with beautiful moss at the north corner of the site. The moss garden is noticeable from the street. While approaching towards the entrance one may catch the tranquil beauty by eyes and feel a moment of peace by a sense. The building walls are finished with thin white tiles. A small scale of the tiles on the large walls draws an impression fit appropriately to the scale of the street in this residential district. It results in the impression of this building rather a large singular residence than a typical apartment building. The exterior lighting at night is modest and constrained in order to make a mood that keeps a high quality and blends

well into the atmosphere of the street. Each entrance of all the apartment units is connected to what we call 'open room.' The 'open rooms' have windows to get the natural light and ventilation from the

The 'open rooms' have windows to get the natural light and ventilation from the outside. For some of the windows are not covered with glass, the 'open rooms' are ambiguous by exploring spatial relationships between the interior and the exterior. It is a free space for its inhabitant to play around. Spatial continuity is made between the 'open room' and the living room by applying a same kind of finishes respectively to the floor, the walls and the ceiling. There are various sizes and shapes of the 'open rooms.'



## D. Approach for the relative of the client-

The approach for the apartment of the clients relative. The previous houses on this site had a continuous inspiration of using bricks from the houses that stood on the site before, we therefore decided to continue this tradition. The last wooden house had the brick boundary walls and the approach floor inspired from the previous brick house. The Japanese garden with beautiful moss contrasted with the red bricks is inspired from the garden in the previous wooden house. This moss garden is continued through into the main approach.





3F Plan

a'











a-a' section



b-b' section

Lighting fixtures have not been installed in the living space, but instead the 'open rooms' work as lighting boxes. LED is used with the lighting fixtures in the 'open room' and they are invisible from the living space. The indirect light draws a warm and cozy atmosphere into the living rooms.



PROJECT DATA -Project name:

oggi Apartment building -Building type: Reinforced concrete -Structure: building of three stories Tokyo, Japan -Location: -Site area: 212.11 sqm -Total floor area: 377.55 sqm -First floor: 125.85 sqm -Second floor: 125.85 sqm -Third floor: 125.85 sqm -Materials: Expanded metal panels, Mirrored glass, and Red Bricks

2013

Oggi

-Completion: