

Eungbong Terrace



| Eungbong Terrace. Photo © Kyungsub Shin

History of the project

Eungbong Terrace is a village rest area that captures our changed daily lives, where we want to stay together but live apart. The vast underpass space is divided into small pocket spaces for individuals or small groups, creating a complex community rest area for relaxation and exercise. These spaces are distanced from each other but flow together through a roof structure that forms waves of light. During the day, the reflective ceiling creates wave-like reflections, and at night, indirect lighting illuminates the entire space, linking it into one cohesive whole. The underpass space, developed into a human-scale terrace, becomes a plaza where people can comfortably move and stay. Eungbong Terrace transforms into a visible landmark from afar and an easily accessible public space.

Category:	Residence
Location:	Seoul, South Korea
Use:	Structure under the Overpass
Material:	PossHN1(STS290)
Finish:	Super mirror Hair line
Material thickness:	1.6 mm
Material quantity:	10 ton
Architect:	Kuk Hyung Gul, CEO of HG-Architecture, Licensed Architect in the U.S., Professor of Architecture at Ewha Womans University
More information:	posco.co.kr

Concept of Architecture:

- Distant, but Intimate Space
- Space Interweaved with Light Waves
- Easily Accessible Terrace Space



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