

PROJECT NEWS

Omotesando Hills

Tokyo, Japan

Omotesando, located in Tokyo's Shibuya ward, is one of Japan's most popular destinations for high-end fashion and shopping. Adding to the area's growing popularity, Omotesando Hills is a newly constructed commercial and residential complex set in the heart of the famous district.

The structure, which involves the reconstruction of the former Dojunkai Aoyama Apartment complex, was designed to complement the surrounding streetscape by the famed architect Tadao Ando. Composed of six floors above ground and six below, the building houses both retail and residential areas. In the commercial space, a slope spirals around a multi-story atrium at the center with an outer lining of shops on each level.

In this complex, Fujitec has supplied nine of its elevators, equipped with colorful in-cab audio-visual displays that offers comfortable cab space.

Owner:

Jingumae 4-Chome
Urban Redevelopment Association

Architect:

Tadao Ando Architect & Associates,
Mori Building joint design entity

Contractor:

Obayashi Corporation



Omotesando Hills

1. Site : Tokyo, Japan

2. Building : 12-story Complex Building (6 above ground, 6 below ground)

3. Specifications

Elevators:

Use	Elevator Control	Capacity kg (lbs)	Speed mpm (fpm)	Stops/Floors	Units	Operation
P	AC-Gearless (VVVF)	1,000 (2,200)	90 (300)	7/7	2	FLEX-N100 (2GSO)
P	AC-Gearless (VVVF)	2,000 (4,400)	60 (200)	2/2	1	SC
P	AC-Gearless (VVVF)	600 (1,300)	60 (200)	3/3	2	SC
S	AC-Gearless (VVVF)	1,600 (3,500)	90 (300)	9/9	1	SC
S	AC-Gearless (VVVF)	1,600 (3,500)	90 (300)	7/7	1	SC
S	AC-Gearless (VVVF)	600 (1,300)	90 (300)	6/6	1	SC
S	AC-Gearless (VVVF)	2,000 (4,400)	60 (200)	7/7	1	SC

Total : 9 Units

(NOTES) P: Passenger

S: Service

VVVF: Variable Voltage Variable Frequency

2GSO: 2-Car Group Supervisory Operation

SC: 1-Car Selective Collective Operation