New complex in Roppongi Hills: Construction starts on Roppongi 6-chome 3-banchi Project (tentative name)

Mori Building Co., Ltd., held a ground breaking ceremony on September 8 in conjunction with the start of main construction work on the tentatively named Roppongi 6-chome 3-banchi Project, which the company has been developing in the Roppongi 6-chome area of Tokyo's Minato Ward.

The purpose of this project is to construct a complex consisting of 10 aboveground floors and that has a total floor area of 7,510 square meters for offices, an assembly hall, residences, and shops. The facility will enjoy maximum access to nearby Roppongi Hills offerings and encourage further growth of Roppongi Hills through mutual value enhancement.

Situated on Roppongi-dori, the new complex will enjoy prominent visibility. It will serve as the new gateway to Roppongi Hills with its location at the juncture for transportation toward Nishiazabu and Nogizaka.

Mori Building will push forward with this project, aiming to complete construction by the end of

March 2011.

Project Features

Will enjoy Roppongi Hills offerings and encourage further development of Roppongi Hills

Will contribute to the prosperity of the surrounding area as a gateway to Roppongi Hills at the juncture of transportation toward Nishiazabu and Nogizaka

Will be constructed to high specifications to meet diverse needs

Façade designed to blend well with Roppongi Hills



Project site and conceptual image of the completed complex

(The above conceptual image perspective may differ from actual.)

Please address inquiries regarding this press release to:

Mori Building Co., Ltd., Public Relations (Attn: Kagami)

Location: Roppongi Hills Mori Tower, P.O. Box 1, 6-10-1 Roppongi, Minato-ku, Tokyo 106-6155, Japan

TEL: 03-6406-6606 FAX: 03-6406-9306 E-mail: koho@mori.co.jp

Will enjoy Roppongi Hills offerings and encourage further development of Roppongi

Hills

The project site is adjacent to the north-west corner of Roppongi Hills and so the complex will enjoy maximum access to nearby Roppongi Hills offerings.

The addition of this new project to Roppongi Hills will encourage further growth of Roppongi Hills through mutual value enhancement.



Will contribute to the prosperity of the surrounding area as a gateway to Roppongi Hills at the juncture of transportation toward Nishiazabu and Nogizaka

The establishment of a new complex at the juncture between Roppongi, Nishiazabu, and Nogizaka

will encourage pedestrian and other traffic through the area.

Moreover, with superior visibility from different angles, including from Roppongi-dori, the Shuto Expressway, and Roppongi Hills 66 Plaza, the new complex will serve as a gateway to Roppongi Hills. In this way, it will contribute to the prosperity of the surrounding area.



First floor pilotis



View from Roppngi-dori (north-east)

Will be constructed to high specifications to meet diverse needs

The complex will consist of 10 aboveground floors and have a total floor area of 7,510 square meters for offices, an assembly hall, residences, and shops. To meet diverse needs, the first floor will consist of shops, floors 2-7 will be offices, and floors 8-10 will be residences and small offices.

Façade designed to blend well with Roppongi Hills

The building's façade will be designed around a combination of glass and extruded cement panels so that it blends well with nearby Roppongi Hills.



View from Roppngi-dori (west)

Project overview

Name: Roppongi 6-chome 3-banchi Project (tentative name) Location: (Lot number) 6-301-2 Roppongi, Minato-ku, Tokyo

Site area: 1,003.61 square meters
Building area: 902.27 square meters
Total floor area: 7,513.62 square meters

Floors: 10 above ground and 1 basement level

Uses: Offices, shops, residences, assembly hall, parking

Building height: 58.85 meters

Structure: Steel frame + concrete filled steel tubes (CFT) with steel framed reinforced

concrete below ground

Owner: Mori Building Co., Ltd.

Architects: Mori Building First-Class Registered Architect Office (supervision)

Irie Miyake Architects and Engineers (architecture and structure)

P.T. Morimura & Associates, Ltd. (machinery and electrical)

Contractor: Obayashi Corporation

Map of project location

