















Bungalow Design



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Preface

Bungalows are a place of longing for many people. They are detached dwellings - mostly single-family houses - in which life takes place largely on the first floor. Thus, bungalows often already fulfill important requirements for barrier-free construction. However, the phrase "mostly on the first floor" already shows that there can also be an upper floor, or at least a converted roof. In some places, the generic term "bungalow" has been applied to a specific stylistic form of this type, but the original type and the most common form of bungalow do not have a flat roof. Only in continental

Europe did the building type and post-war modernism arrive simultaneously from the United States, so that the term evokes a ground-floor-only flat-roof building in the mind of, for example, a German-speaker. However, the definition of the bungalow does not limit it to the first floor and flat roof at all.

The bungalow, in its present form, originated as a detached, low-rise residential building in India when British colonial officials there adapted the building type for their summer residences. The word also derives from Indian: in Gujarati banglo means "Ben-

gali", in Hindi banglā means the Bengali house. Houses were small, single-story, and detached with a large porch. Enthralled by their simplicity and functionality, British officials imitated the houses, whose rooms were organized around a central parlor. This concept was adopted as exotic and exclusive in England and later in America. There, the term was used in the late 19th century to describe even very large estate or country houses in completely different stylistic manifestations: with columned porticoes and two full stories plus large gable roofs, possibly including decorative gables, they were much closer to an ancient villa suburbana than to the archetype or a postwar bungalow.

Today, bungalows are oneor one-and-a-half-story detached single-family houses, which usually take up the spatial solutions of apartment floor plans. The upper floor, if any, which extends only partially over the first floor, or the often flat attic, usually contains the washrooms and bedrooms. In most cases, however, these rooms are also on the first floor, which contributes to the living comfort and functionality of this type of building.



S Preface

The juxtaposition of numerous apartments in a bungalow development is, of course, ecologically questionable, not only in terms of the built-up area, but also in terms of the land occupied by roads and sidewalks in front of and between the individual buildings. The architects are trying to compensate for this with a variety of sustainable strategies, about which this volume also provides information in a separate factual section.

On the other hand, it is precisely the longitudinal extension of the building volume that makes the bungalow aesthetically appealing. One

thinks of Ludwig Mies van der Rohe's Barcelona Pavilion at the 1929 World's Fair or post-war buildings such as Philip Johnson's Glass House (New Canaan, 1949). The undivided floor plan, the richness of light from floorto-ceiling windows, and the simple flat roof panel can be combined in countless configurations. These buildings continue to have an impact in many places and at all times to this day. The chancellor's bungalow in Bonn by Sep Ruf (1964) shows that these buildings were also perceived as highly representative - even if it was not used by most chancellors because it was too modern for them. Whether flat or roofed depends in many places also on the building regulations or the context.

Many of the buildings presented here also use sloping terrain to achieve a flat impression despite the actual larger building volume. But apart from these post-war modernist bungalows, the Indian archetype or American image from the vast suburbia also lives on in modern bungalow construction: The more traditional, single-story longhouse with small windows, gables and chimneys, and wide porch on the street façade lends itself to contemporary reinterpretation. Thus, the history of the building type provides numerous opportunities for reinvention – in individual cases as extensions or even the merging of existing bungalows – that further enrich the image of what a bungalow is.

page 9: Singapore. Bungala for European in federated Malay States page 11: Ludwig Mies van der Rohe's Barcelona Pavilion, 1929



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Architecture: Assembledge+
Interior design: Susan Mitnick Design Studio
Landscape design: Fiore Landscape Design
Completion: 2019
Project address: Los Angeles, CA, USA
Bedrooms: 5
Gross floor area: 455 m²
Size of site: 1,675 m²



60 Laurel Hills Residence 61







The single-story residence is composed of three pavilions. The living pavilion in the west, the sleeping pavilion in the east, and the guest house/garage pavilion are connected by a series of glass hallways. A walkway of concrete pavers, lined by

wild grasses, leads to the front door, passing a tranquil courtyard with olive trees. The entry to the house is located within a glass hallway, connecting the sleeping and the living pavilion. Large windows, skylights, and pocketing doors in-

light, reflecting off wooden floors and marble countertops. The fluidity between the kitchen, breakfast room and family room, designed for uninterrupted entertainment, creates a harmony of transparency and lightness.

Outside, the 12-meter pool and ample space create a series of outdoor rooms. The surrounding trees and hills are taken to be the building envelope and the exterior walls of the house are reconceived as a series of partition walls.

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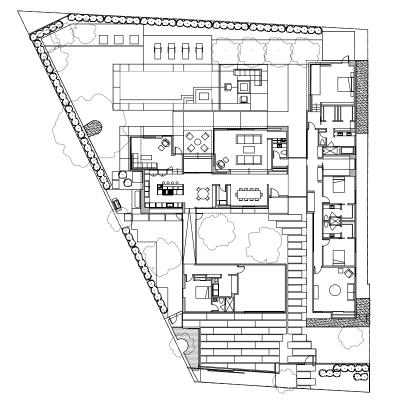








Main materials: western red cedar; painted cement board; glass
Ecological aspects: low massing to utilize shading from surrounding trees with large roof for solar; overhangs to south; reflective roof surfaces; LED lighting; high efficiency HVAC systems; rainwater collection; drought-tolerant landscaping



Laurel Hills Residence

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The Deutsche Nationalbibliothek lists this publication in the Deutsche Nationalbibliografie; detailed bibliographic data are available on the Internet at http://dnb.dnb.de.

ISBN 978-3-03768-273-9

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www.braun-publishing.ch

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1st edition 2022

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Editor: Editorial Office van Uffelen Editorial staff and layout: Clara Solarek

Graphic concept: Mainstudio/Prinz + Partner

Reproduction: Bild1Druck GmbH, Berlin