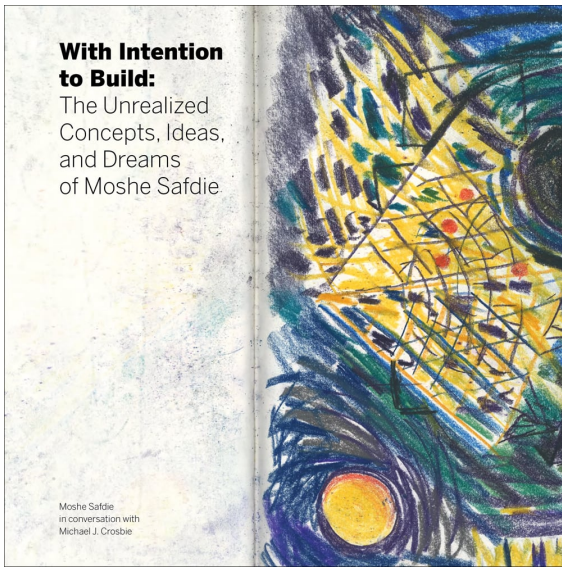




# With Intention to Build

## The Unrealized Concepts, Ideas and Dreams of Moshe Safdie

**Michael J. Crosbie**

|                  |                   |
|------------------|-------------------|
| <b>ISBN</b>      | 9781864708493     |
| <b>Publisher</b> | Images Publishing |
| <b>Binding</b>   | Hardback          |
| <b>Territory</b> | USA & Canada      |
| <b>Size</b>      | 9.25 in x 9.25 in |
| <b>Pages</b>     | 184 Pages         |
| <b>Price</b>     | \$35.00           |

- A unique account of how the architectural titan Moshe Safdie's body of unrealised works might have changed the course of history

Moshe Safdie explains that probably more than half of his lifetime design work is unbuilt, and he considers his unbuilt work to be some of his most significant work. In this richly illustrated book, replete with detailed diagrams, sketches, models and studies, Moshe Safdie explains that for those who design in order to build, not succeeding in building is never a failure (there are many reasons why a project might not be built) because these designs are part of the evolution of an architect's work. This volume is a fascinating journey through Safdie's thoughts and career, and also a historical reference of the social and political forces at play at the time. Not only a treatise on Safdie's unrealized concepts, this book is also a wonderful affirmation that there is valuable heritage in the unbuilt.

Includes a number of significant projects from around the globe, including the following:

Habitat Original Proposal, Montreal, Québec, Canada 1964; Habitat New York II, New York, New York, United States 1967; San Francisco State, College Student Union, San Francisco, California, United States 1967; Pompidou Centre, Paris, France 1971; Western Wall Precinct, Jerusalem, Israel 1972; Supreme Court of Israel, Jerusalem, Israel 1985; Columbus Center, New York, New York, United States 1985; Ballet Opera House, Toronto, Ontario, Canada 1987; Museum of Contemporary Art, Stuttgart, Germany 1990; Superconducting Super Collider Laboratory, Waxahachie, Texas, United States 1993; Incheon Airport, Incheon, Korea 2011; Jumeirah Gateway Mosque, Dubai, UAE 2007; National Art Museum of China, Beijing, China 2012.

**Moshe Safdie** is an architect, urban planner, educator, theorist, and author. Over a celebrated 50-year career, Safdie has explored the essential principles of socially responsible design with a distinct visual language. A citizen of Israel, Canada and the United States, Moshe Safdie graduated from McGill University. After apprenticing with Louis I. Kahn in Philadelphia, Safdie returned to Montréal to oversee the master plan for the 1967 World Exhibition. In 1964 he established his own firm to realise Habitat '67, an adaptation of his undergraduate thesis and a turning point in modern architecture. Author of several books and a frequent essayist and lecturer, Safdie's global practice includes projects in North and South America, the Middle East, the developing world and throughout Asia and Australia. Projects span a wide range of typologies, including airports, museums, performing arts, libraries, housing, mixed use and entire cities. His honours include the Companion of the Order of Canada, the Gold Medal from both the Royal Architectural Institute of Canada and the American Institute of Architects, la Medaille du Merité from the Order of Architects of Québec, Canada, and Israel's Rechter Prize. The Cooper Hewitt, Smithsonian Design Museum awarded Mr. Safdie the National Design Award for Lifetime Achievement in 2016.