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## «Tall Buildings: 2000 and Beyond» Hong Kong, November 5 – 9, 1990

The Organizers of the Council's upcoming Fourth World Congress: «Tall Buildings 2000 and Beyond» to be held in Hong Kong, November 5 – 9, 1990, anticipate attendance of about 600 persons, with the largest share from Hong Kong, but with substantial representation from all continents. Participants will include architects, builders, developers, engineers, managers, planners, and social scientists. All aspects of the background, theory, planning, design and operation of tall buildings for the 21st century will come under scrutiny during the course of the Congress.

### Theme Speakers

**Ricardo Bofill**

Taller de Arquitectura, Barcelona

**Romaldo Giurgola**

Mitchell/Giurgola & Thorp Architects, New York

**Richard Keating**

Skidmore, Owings & Merrill, Los Angeles

**Takuji Kobori**

Kajima Corporation, Tokyo

**A. Eugene Kohn**

Kohn, Pedersen Fox Associates, P. C., New York

**Fumihiko Maki**

Maki & Associates, Tokyo

**Leslie E. Robertson**

Leslie E. Robertson Associates, New York

**Harold Schiff**

Schal Associates, Inc., Chicago

**William Zeckendorf**

Zeckendorf Corporation, New York

### Special Sessions:

- International Decade for Natural Disaster Reduction
- Seismic Concerns for New Buildings
- Evaluation and Strengthening of Existing High-Rise Buildings in Seismic Regions
- Affordable Housing: North American
- Affordable Housing: Asian
- Tall Buildings in Developing Countries
- The Asian Scene
- Case Study
- Interactions Between Professionals

### Workshops

- **Planning and Environmental Criteria:** Philosophy of Tall Buildings, Architecture, Urban Planning and Design, Parking, Social Effects of the Environment, Design for Handicapped, Interior Design, Landscape Architecture
- **Development and Management:** Commercial High-Rise Developments, Project Management, Ownership, Decision Making Parameters, Development and Investment, Legal Aspects
- **Systems and Concepts:** Structural Systems, Foundation Design, System Methodology, Cladding, Prefabricated Tall Buildings, Robots, Tall Buildings Using Local Technology, Industrial Buildings
- **Building Service Systems:** HVAC/Energy Conservation, Vertical and Horizontal Transportation, Electrical Systems, Planning and Fire Protection, Environmental Design, High-Tech Buildings
- **Criteria and Loading:** Earthquake Loading and Response, Wind Loading and Wind Effects, Fire, Structural Safety and Quality Assurance, Motion Perception and Tolerance, Accidental Loading
- **Steel Buildings:** Methods of Analysis and Design, Stability, Design Methods Based on Stiffness, Fatigue Assessment and Ductility Assurance, Load and Resistance Factor Design, Cold-Formed Steel, Mixed Construction, Connections
- **Concrete Buildings:** Commentary on Structural Standards, Selection of Structural, Elastic Analysis, Cast-in-Place Concrete, Precast-Prestressed Concrete, Stability, Masonry Structures

### Further Information and Registration

For a copy of the Final Announcement and Registration form contact:

Congress Secretary  
Hong Kong Institution of Engineers  
Room 1001 Island Centre  
One Great George Street  
Causeway Bay, Hong Kong

Tel.: 852/895-4446  
Fax: 852/577-7791

or

Council on Tall Buildings  
Lehigh University  
Building 13  
Bethlehem, PA 18015 USA

Tel.: 215/758-3515  
Fax: 215/758-4522