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Structures in Canada

In trying to choose structures which were uniquely Canadian for this publication it became apparant that the profession of structural engineering cannot be considered to be regional nor national. Structures designed in Canada are being built in many overseas countries, while structures built in Canada and the surrounding offshore regions have some elements of design originating elsewhere. Canadian structural design standards, which embody Limit States Design, are considered to be the most advanced in the world, yet they have components result-

ing from research in many other countries. Structural engineers are truly internationalists in the practice of their profession.

Time and space have limited the selection of many other interesting projects. Is should be possible to see some of them on the occasion of the 12th Congress of IABSE, from September 3 to 7, 1984 in Vancouver, British Columbia.

Prof. Ralph M. Francis University of New Brunswick Fredericton, New Brunswick

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