

Interchange is an open forum for Modern Steel

Construction readers to exchange useful and interesting information on all issues of steel building and bridge construction. Opinions and

views are those of the contributors and do not necessarily reflect those of the publisher. Please forward it to Modern Steel Construction. At the same time feel free to respond to any of the questions that you have read here. Please send them to:

Steel Interchange
Modern Steel Construction
1 East Wacker Dr.

Chicago, IL 60601

Answers and/or questions should be

submitted by word, processed in a word processing program, typed on a computer diskette (either as a word processing file or as a text file), and sent to:

American Institute of Steel Construction, Inc. It is recognized that the design of structures is within the scope and expertise of a competent licensed structural engineer, architect or other licensed professional for the application of principles to a particular structure.

Information on ordering AISC publications mentioned in this section can be obtained by calling the AISC at 312/670-2400 ext. 433.

AISC Manual 3, there is information on

RECURRING MOMENT CONNECTIONS



designed to be "Semi-Rigid" connections intended for use in moment-resisting frames, etc. and that the design and analysis of such connections shall be in accordance with the provisions of the

In the actual section, there is some information on moment-resisting connections.

