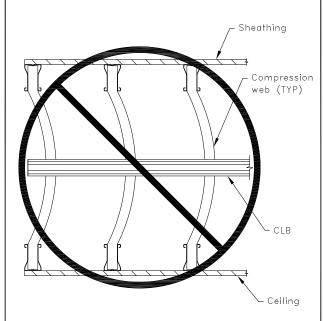
### Figure 1

WHAT NOT TO DO: Fail to anchor/restrain lateral bracing

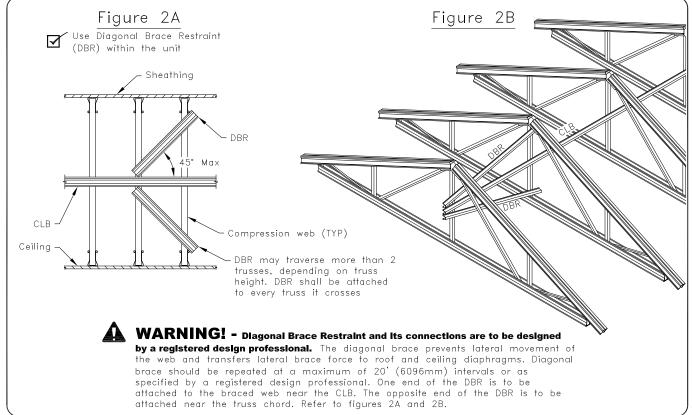


Danger! Continuous Lateral Bracing

(CLB) maintains spacing, but permits lateral buckling of all web members at the same time unless properly restrained. To prevent this failure, anchor or restrain the lateral bracing by the methods shown in figures 2A and 2B, or by another method specified by a registered design professional.

## NOTICE

This detail is <u>NOT</u> to be used for design purposes. Refer to WARNING note below for specific information regarding truss bracing.



#### General Notes:

- 1. Truss spacing is 4'0" (1219mm) O.C. maximum.
- 2. Refer to approved bracing design for required brace material and connections.
- 3. CLB = Continuous Lateral Brace
- 4. DBR = Diagonal Brace Restraint



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# General Guidelines for Web CLB Restraint

ITW Building Components Group, Inc. shall not be responsible for any performance failure in a connection due to a deviation from this detail. Any variation from this detail shall be approved in advance by ITW Building Components Group, Inc.

Standard Detail:

TS017

Date:

07/16/12

TrusSteel Detail Category:

Bracing / Reinforcement