

CONTINUOUS LOAD TRANSFER PATH

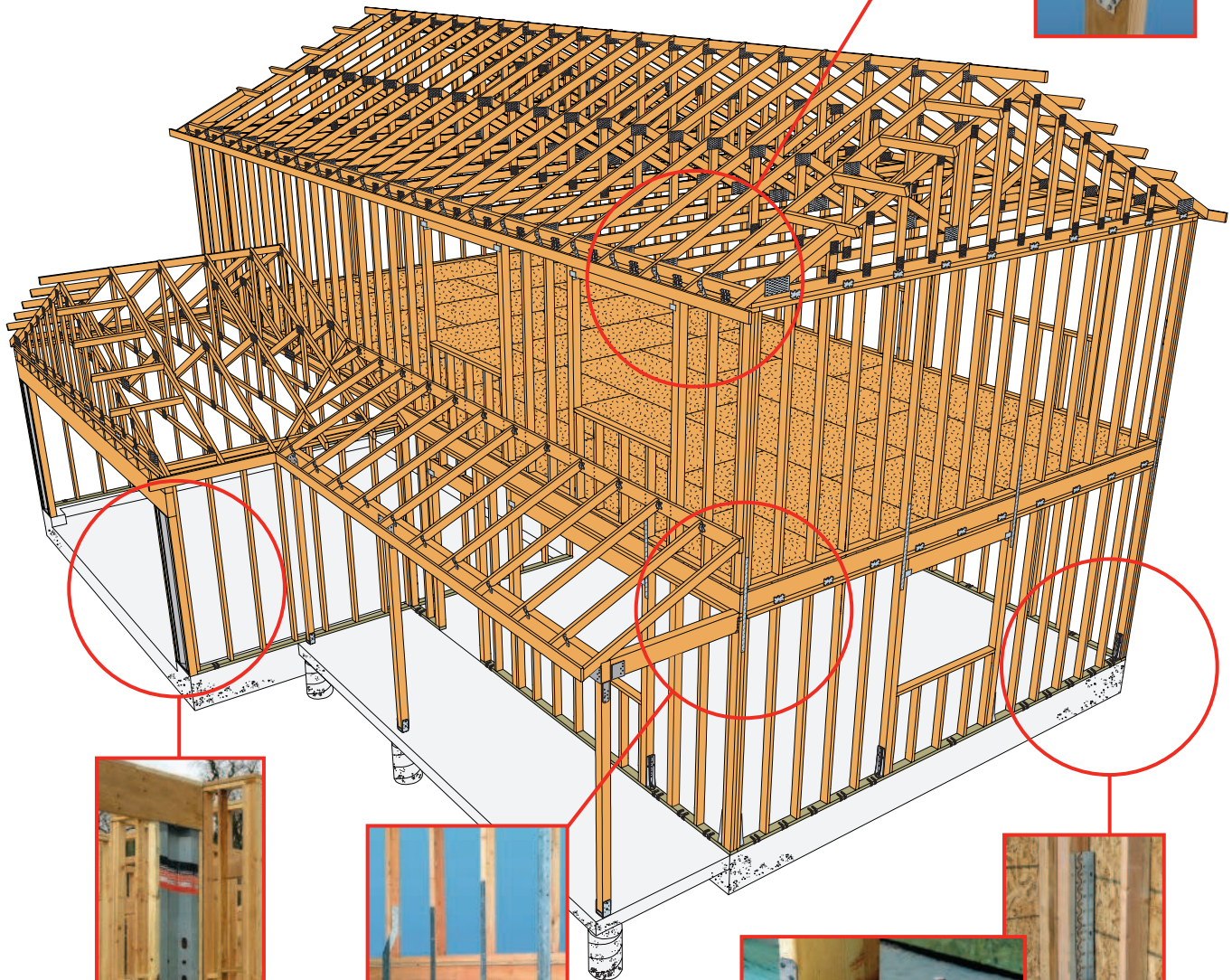
This drawing shows the connection points for a continuous load transfer path from the rafters to the foundation of a two-story house.

Building with a continuous load path is an essential part of creating a structure better able to withstand the forces of mother nature.

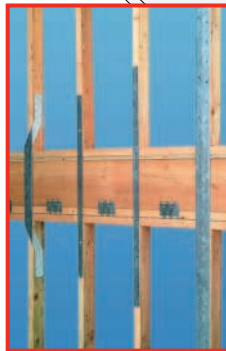
This drawing is for illustrative purposes only and should not be considered an engineered system. Refer to the page numbers for the full range of Simpson Strong-Tie connectors. Consult a qualified Designer to ensure that correct connector quantities and installation methods are used to achieve the full design load values.

TYPICAL ROOF/WALL CONNECTIONS

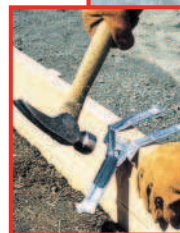
Pages 155 to 161



**STRONG-WALL®
SHEARWALLS**
Pages 58 to 59



**TYPICAL
FLOOR-TO-FLOOR
CONNECTIONS**
Pages 36 to 41,
148 to 153



**TYPICAL FOUNDATION
CONNECTIONS**
Pages 21 to 45

