

A steel used in building structure fabricated with steel for the internal support and for exterior cladding, as opposed to steel framed buildings which generally use other materials for floors, ...

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Steel projects generally fall into one of two categories; standardized structural materials or custom complex fabrication and machining. In this eBook, we'll discuss the various factors that can ...

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Not Obtaining The Proper Permits
Poor Site Preparation
Not Following Directions
Not Following Safety Procedures
Not Fully Planning The Project
Your building kit package will come with detailed directions. In the strongest terms, we recommend that you follow the construction process outlined in the instructions point by point, no matter how experienced you are with do-it-yourself projects. Failure to follow directions could mean accidents or a building that hasn't been put together correct...
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