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Fundamentals of Architecture. Since we humans do not have fur, feathers, or shells for protection from the elements, we have needed buildings as shelter for thousands of years. Buildings contain our living and working spaces and the places where we congregate and interact in small or large groups such as markets, churches, arenas,

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About Revit Revit is a design and documentation platform that supports the design, drawings, and schedules required for building information modeling (BIM).

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BIM delivers information about project design, scope, quantities, and phases when you need it.

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Tip: To change a rectangular ceiling tile pattern from horizontal to vertical, select a

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grid line and rotate it 90 degrees. Publisher
Information This is a short excerpt from

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up in working drawings. This course focuses on basic tools that the majority of users need. Note: Autodesk Revit eLearning Bundle is also available for this course. [Click here for more details](#)

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datum elements for the model. Creating a
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walls, windows, and doors. Adding component features, such as furniture and equipment. Adding floors, ceilings, and roofs to the building model. Modeling stairs, railings, and ramps.

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Tools. Line Draws a straight line defined
by the first and last points. If Chain is

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enabled, you can continue selecting end points for multiple segments. Rectangle
Draws a rectangle defined by two opposing corner points.

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Center for Technical Knowledge® Adding
Bracing. Braces automatically attach to
other structural elements, such as beams,
columns, and walls. They recognize
typical snap points such as the end point of
a column and the middle of a beam, as
shown in Figure 7–10. Figure 7–10

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