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BIM stands for

“building information
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videos I have gained a far greater understanding and command of Revit than I received from two previous training courses I attended.

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walls, doors, windows,
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Fundamentals |

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These lessons step
through the process of
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building model using
Revit LT. The following

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image illustrates the resulting project that you create during the tutorials. Prerequisites Even if you are familiar with 3D modeling or other Autodesk software, watch the Essential Skills videos that are provided with Revit LT. These videos describe how Revit LT works and where the ...

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Instant Revit!: A Quick and Easy Guide to Learning Autodesk(R) Revit(R) 2021 This book is designed to give the student a basic introduction to the Revit 2021 computer aided design (CAD) program. The book contains step-by-step project tutorials with screenshots using

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the Revit program. The units for the projects are in Imperial (Feet & Inches) units. The student begins with three warm-up projects designed to familiarize them with the Revit interface. These projects will use the 2D portion of the program that will guide the student through a drawing of a one-view drawing of a

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geometrical component, a lighting plan with two alternate plans, and a two-view drawing of a single story house. Once the student completes these projects, they will begin the main project. The project is a two-story residential structure. A three-dimensional model of the project will be developed and used to

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create views of the: first and second floor plans, section views, interior and exterior elevations, and detail views of the structure. Some of these drawings will be annotated with dimensions and notes. Door, window, and room finish schedules will be also be created. Once these drawings are completed, the student

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will then create design options of the structure. This allows the design to be presented with multiple styles or options within the same file. There is also a companion website for the book that is maintained by the author. Purchasers of the book will be able to download files that are used in the tutorials.

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Revit families are presented as part of the project. Families are groups of elements that may be added to the project such as: furniture, cabinetry, appliances, lighting, people, countertops, and other elements. The student will utilize these files to add various elements to their project. Family files are

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also provided from manufacturer's sites and the companion website. Students will then be guided through the process of creating perspective views and renderings of the project. Instruction includes use of the Autodesk Rendering site to process renderings within their cloud.

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an Autodesk server for processing instead of the student's own computer. This allows for renderings to be created at a much faster rate. At the end of the project, the student has the option of creating a PDF portfolio of the project. This uses an additional, free program to assemble the files. Emphasis is placed on

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making the learning process as quick and as easy as possible. This way the student may concentrate on completing the project and becoming a productive Revit drafter and designer in a relatively short time.

Instant Revit!: A Quick
and Easy Guide to
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Revit(r) 2017 This book is designed to give the student a basic introduction to the Revit 2017 computer aided design (CAD) program. The book contains step-by-step project tutorials with screenshots using the Revit program. The units for the projects are in Imperial (Feet & Inches) units. The student begins with

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three warm-up projects designed to familiarize them with the Revit interface. These projects will use the 2D portion of the program that will guide the student through a two-view drawing of a single story house, a one-view drawing of a geometrical component, and a lighting plan with two alternate plans.

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Once the student completes these projects, they will begin the final project. The project is a two-story residential structure. A three-dimensional model of the project will be developed and used to create views of the: first and second floor plans, section views, interior and exterior elevations, and detail

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project such as:

furniture, cabinetry,
appliances, lighting,
people, counter tops,
and other elements. The
student will utilize these
files to add various
elements to their
project. Family files are
also provided from
manufacturer's sites and
the companion website.
Students will then be
guided through the

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at a much faster rate. At the end of the project, the student has the option of creating a PDF portfolio of the project. This uses an additional, free program to assemble the files. Emphasis is placed on making the learning process as quick and as easy as possible with a minimum of extra information. This way

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book emphasizes the process of creating projects in MEP rather than a series of independent commands and tools. The goal of each lesson is to help the reader complete their projects successfully. Tools are introduced together in a focused process with a strong emphasis on “why” as well as

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MEP is the ideal book to
help readers
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MEP. It is a concise manual focused squarely on the rationale and practicality of the Revit MEP Building Information Model (BIM) process. The book emphasizes the process of creating projects in MEP rather than a series of independent commands and tools. The goal of each lesson is to help

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the reader complete their projects successfully. Tools are introduced together in a focused process with a strong emphasis on “why” as well as “how.” The text and exercises seek to give the reader a clear sense of the value of the tools, and a clear indication of each tool's potential.

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MEP is a resource designed to shorten your learning curve, raise your comfort level, and, most importantly, give you real-life tested practical advice on the usage of the software to create mechanical, electrical, and plumbing designs, and calculations.

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overview of the Building Information Modeling (BIM) process. The topics cover the design integration of most of the building disciplines: Architectural, Interior Design, Structural, Mechanical, Plumbing and Electrical. Civil is not covered, but adding topography to your model is. Each book

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process. As an instructor, the author understands that many students in a classroom setting have varying degrees of computer experience. To help level the playing field the first chapter is devoted to an introduction to computers. Much of the basics are covered, from computer hardware and

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