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	Autore	Vandezande James <1972->
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	Nota di contenuto	Autodesk Revit Architecture 2013 Essentials; Foreword; Introduction; Who Should Read This Book; What Is Covered in This Book; The Essentials Series; Contacting the Authors; Chapter1: Introducing the Autodesk Revit Architecture Interface; Understanding the Interface; Understanding the Interface Workflow; Using Common Modifying Tools; Chapter 2: Schematic Design; Working from a Sketch; Modeling In-Place Masses; Creating Mass Floors; Scheduling Mass Floors; Updating the Massing Study; Chapter 3: Walls and; Understanding Wall Types and Parameters; Creating Generic Walls
		Creating Numerous Wall ConfigurationsModifying Walls; Creating Curtain Walls; Modifying Curtain Walls; Going Beyond the Basics; Chapter 4: Floors, Roofs, and Ceilings; Creating Floors; Laying Out Roofs; Adding Ceilings; Chapter 5: Stairs, Ramps,; Creating Stair Configurations; Designing Ramps; Building Railings for Level and Sloped Conditions; From Basics to Creative Art; Chapter 6: Adding

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