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Make a full 3D BIM structural model ; Add reinforcement to different structural elements ; Curriculum: Introduction to BIM; Introduction to Revit Structure; Dealing with User Interface Welcome Screen and Ribbon; User Interface 2 Properties and project browser; Preparing the Library and Template Files; Creating Levels; Creating Grids; Linking a CAD file; Grid Properties

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Link your Architectural model in Revit, draw your structural system, then reinforce one structural beam, one structural column and one structural slab, add tags and annotations, create a drawing sheet containing one plan view, one 3D view and one detail view, print a PDF out of the drawing, and finally export an IFC from your model.

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