

Exam Objectives

COLLABORATION

Copy and monitor elements in a linked file Use Worksharing

Import DWG and image files

Use Worksharing Visualization

Assess review warnings in Revit

DOCUMENTATION

Create and modify filled regions

Place detail components and repeating details

Tag elements (doors, windows, etc.) by category

Use dimension strings

Set the colors used in a color scheme legend

Work with phases

ELEMENTS AND FAMILIES

Change elements within a curtain wall (grids, panels, mullions)

Create compound walls

Create a stacked wall

Differentiate system and component families

Work with family Parameters

Create a new family type

Use Family creation procedures

MODELING

Create a building pad

Define floors for a mass

Create a stair with a landing

Create elements such as a floors, ceilings, or roofs

Generate a toposurface

Model railings

Edit a model element's material (door, window, furniture)

Change a generic floor/ceiling/roof to a specific type

Attach walls to a roof or ceiling

Edit room-aware families

VIEWS

Define element properties in a schedule

Control visibility

Use levels

Create a duplicate view for a plan, section,

elevation, drafting view, etc.

Create and manage legends

Manage view position on sheets

Organize and sort items in a schedule

