## **AUTODESK BIM COLLABORATE**

### Autodesk BIM Collaborate Bolt On

### Deliverable

Autodesk Collaborate Bolt On is a service designed to further augment the Autodesk Docs deployment. It provides an efficient



and effective implementation to enable you to benefit from access to this industry standard cloud-based collaboration platform. Besides the provision of BIM Collaborate or BIM Collaborate Pro, our industry and technology specialists will deliver:

- Administrative Best Practice
- Three Individual Quick Start Sessions
  - 1 2 Hours Administration Overview
  - 1-2 Hours Clash Detection User Overview
  - 2 3 Hours Revit Worksharing User Overview

Requires an Autodesk Docs Configuration, either pre-existing or via our Autodesk Docs Base Deployment Service.

### Administration Overview 1-2 Hours

This short training session includes the following topics:

- Uploading Files through Web Browser Collaboration Overview
- Project Settings for Design Collaboration
- Project Settings for Model Coordination
- Team Setup
- Coordination Space Setup

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### Clash Detection Overview 1 - 2 Hours

This training session includes the following topics:

- Collaboration Overview
- Manage Design Exchanges between Task Teams
- Preparing a Model for Clash Detection
- Running a Clash Detection
- Reviewing Clashes
- Model Reviews and Reporting
- · Working with Clashes in the Autodesk Construction Cloud
- Meeting Minutes Setup
- Reporting

#### Worksharing Overview 3 - 4 Hours

This training session includes the following topics:

- Autodesk Revit Based Collaboration Overview (Using Latest Version of Autodesk Revit)
- Managing Design Exchanges between Task Teams
- Timeline and Packages
- Working with the Desktop Connector
- Cloud Publishing Setup in Autodesk Revit
- Setting Up Worksets in Autodesk Revit (BIM Collaborate Pro Only)
- Configuring Cloud-Based Central Models (BIM Collaborate Pro Only)
- Working with IFC Files
- Reviewing Design Changes
- Meeting Minutes Setup
- Reporting

