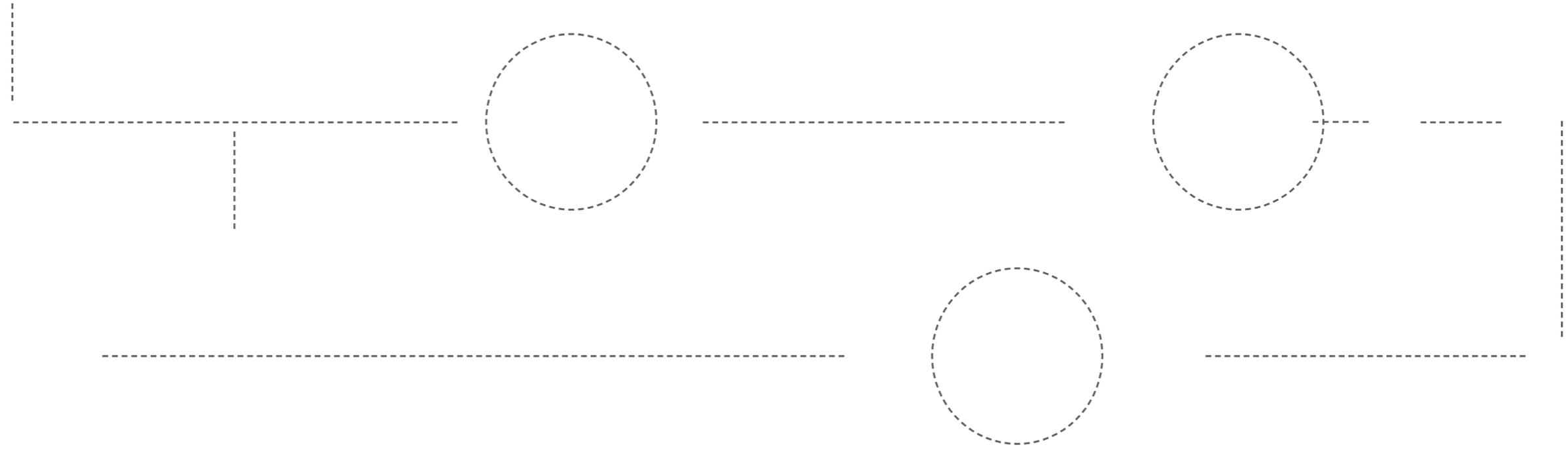




Product Flow Chart

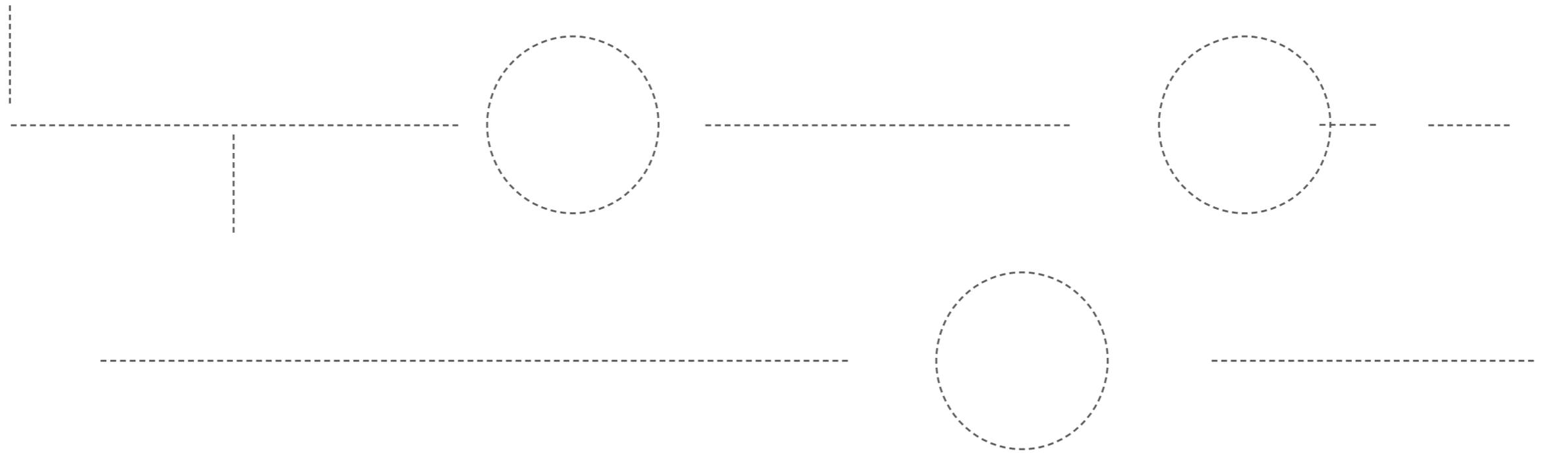
Project lifecycle guide to using BIM 360

Select filter view:

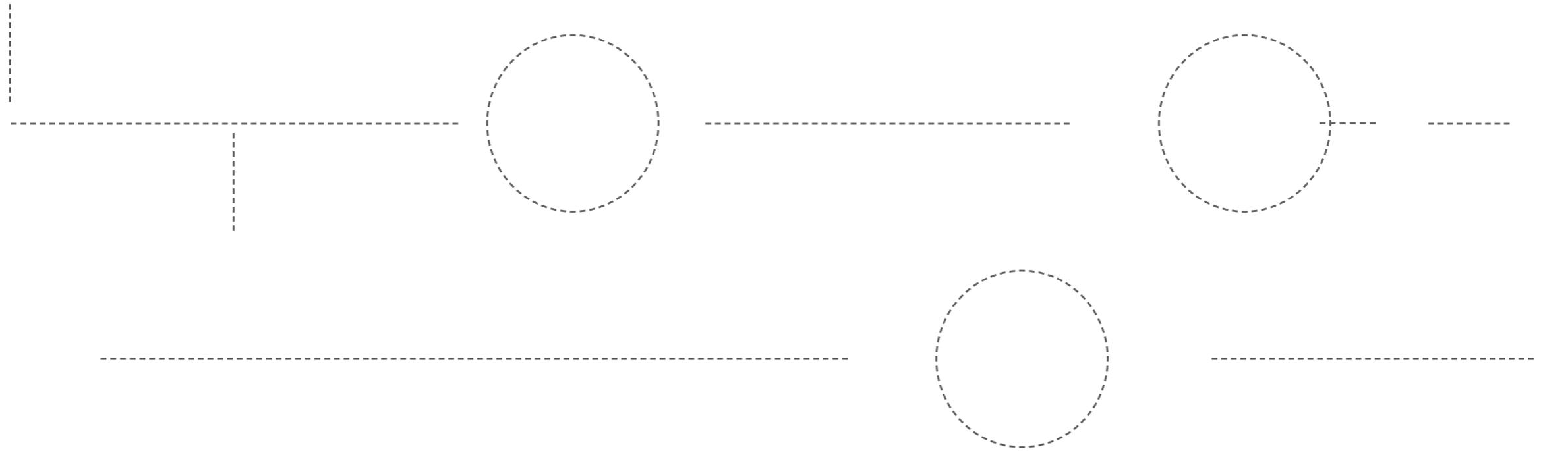


DESIGN TYPE

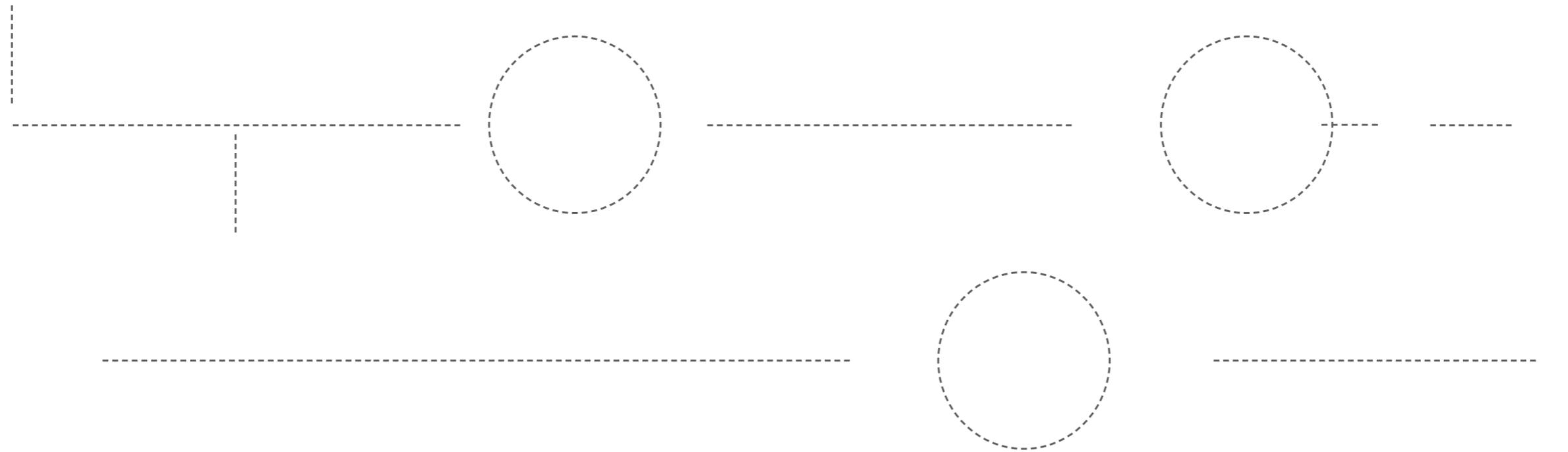
3D MODEL



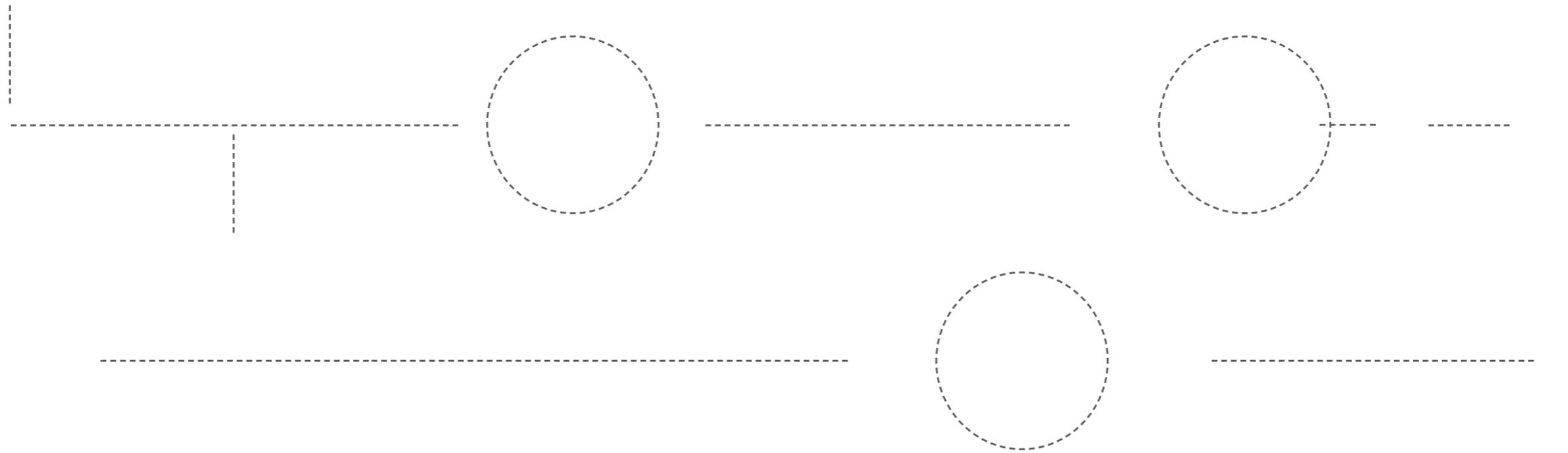
PACKAGE



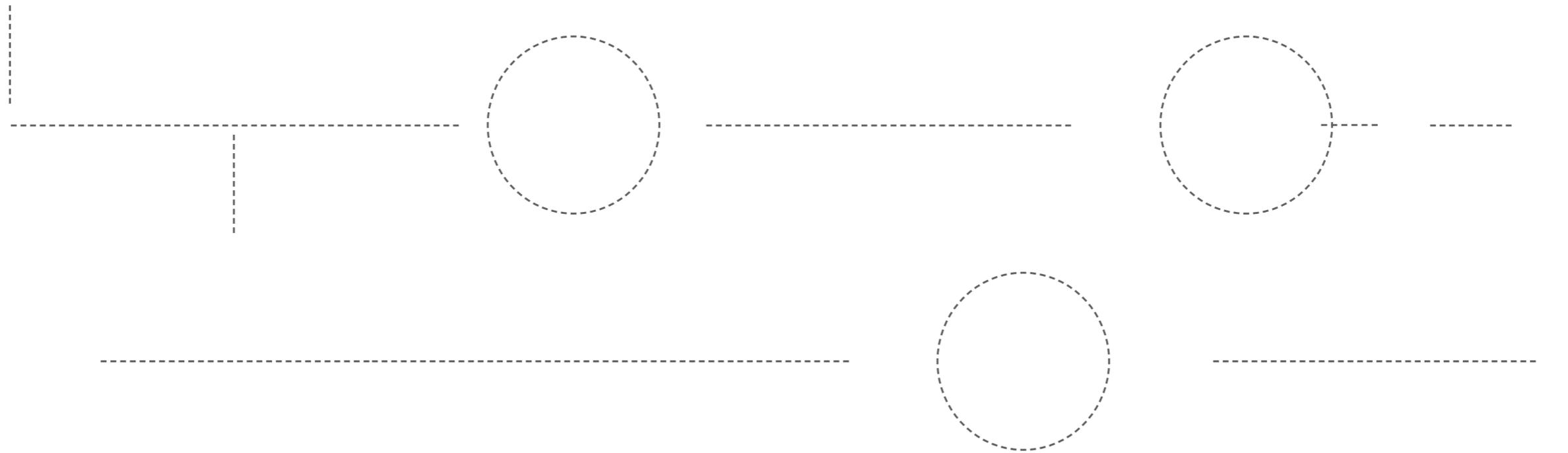
DESIGN



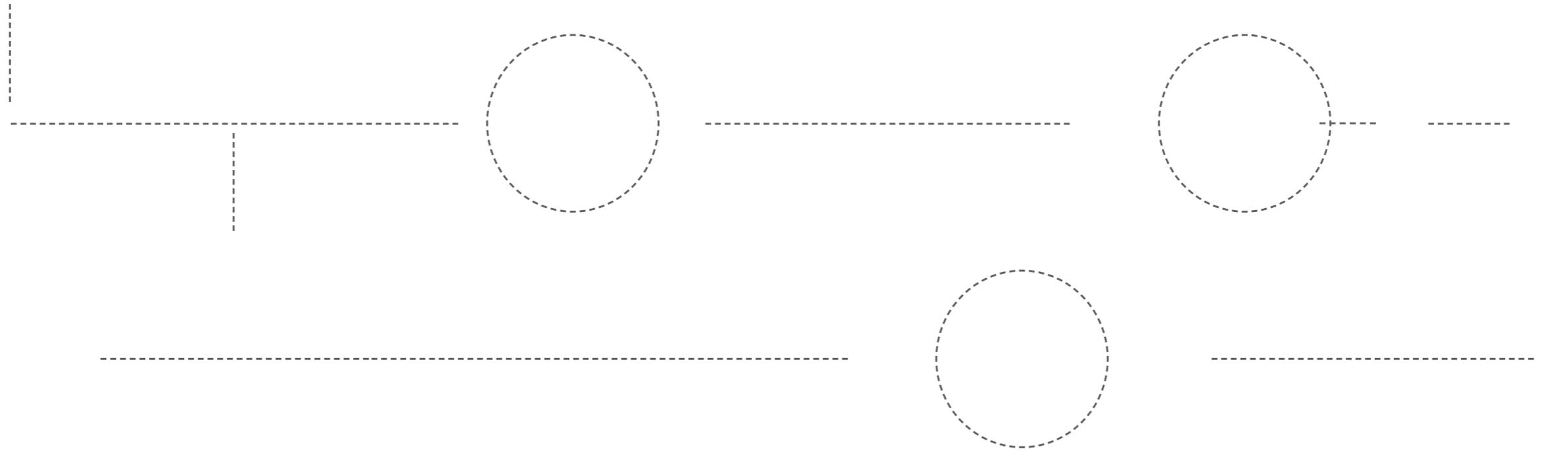
COORDINATE



BUILD

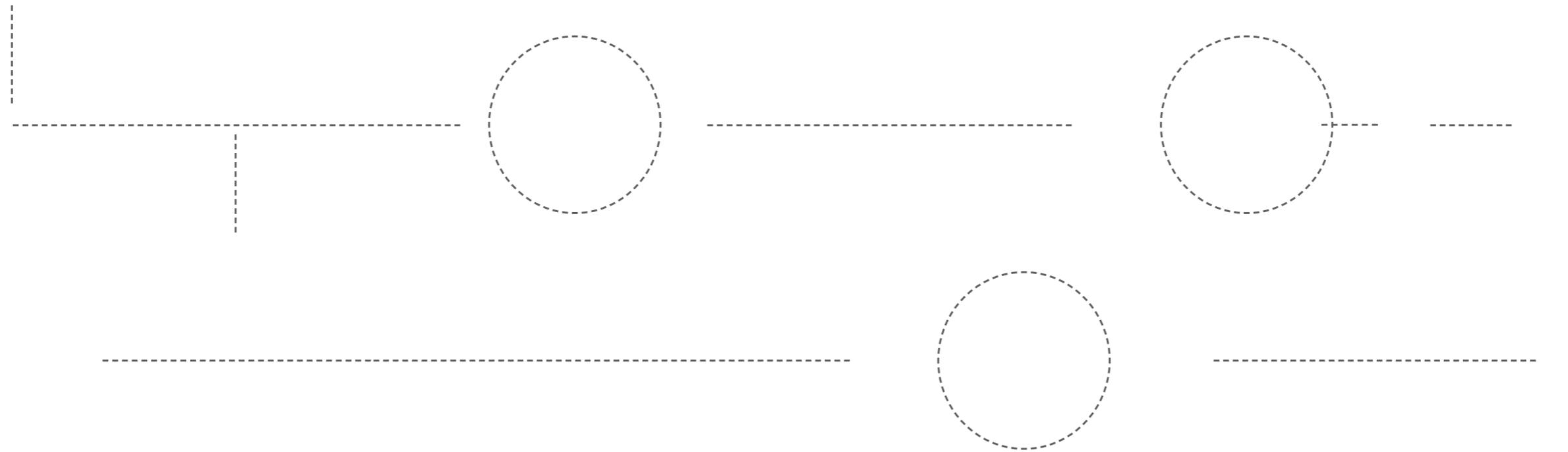


**Cost Management is an add on module to the BIM 360 Build package*

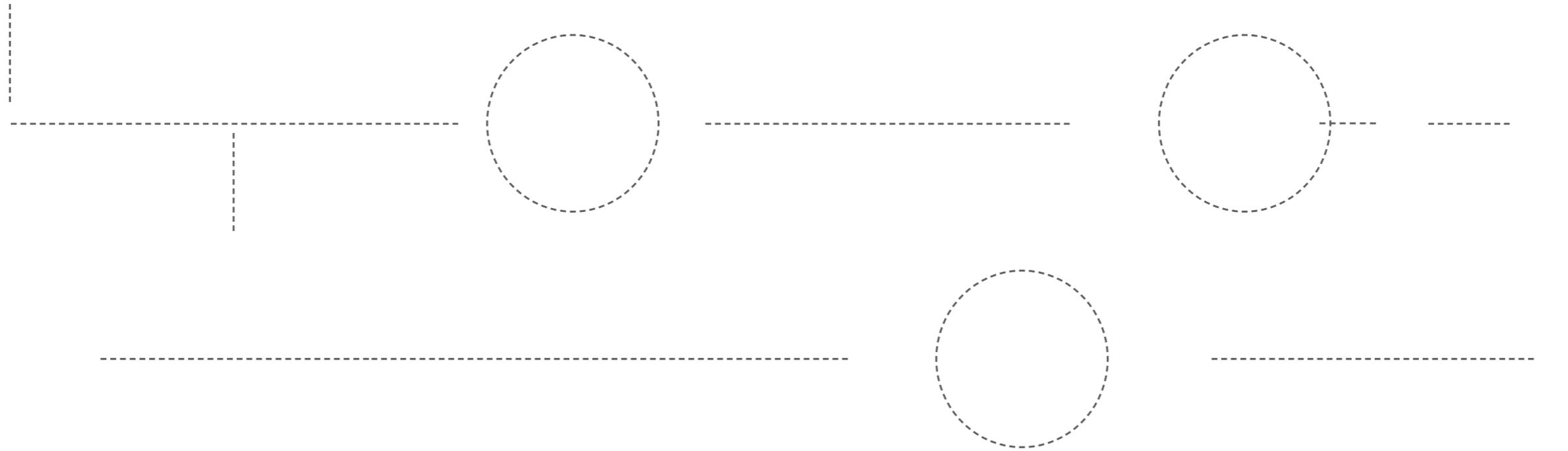


PROJECT ROLE

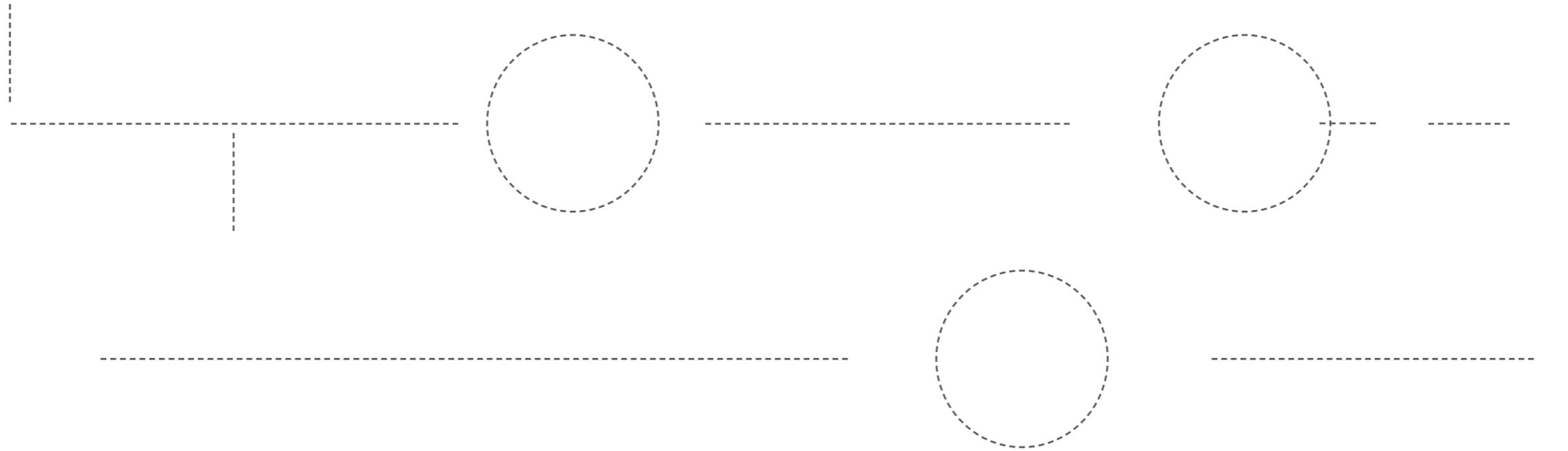
DESIGNERS



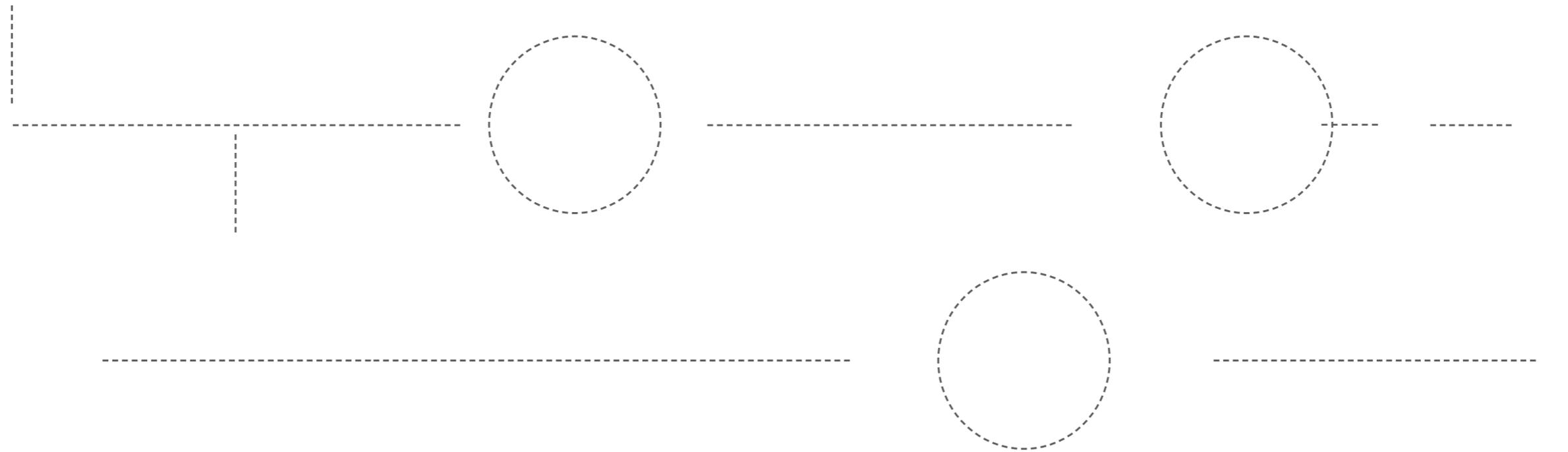
VDC / BIM TEAMS



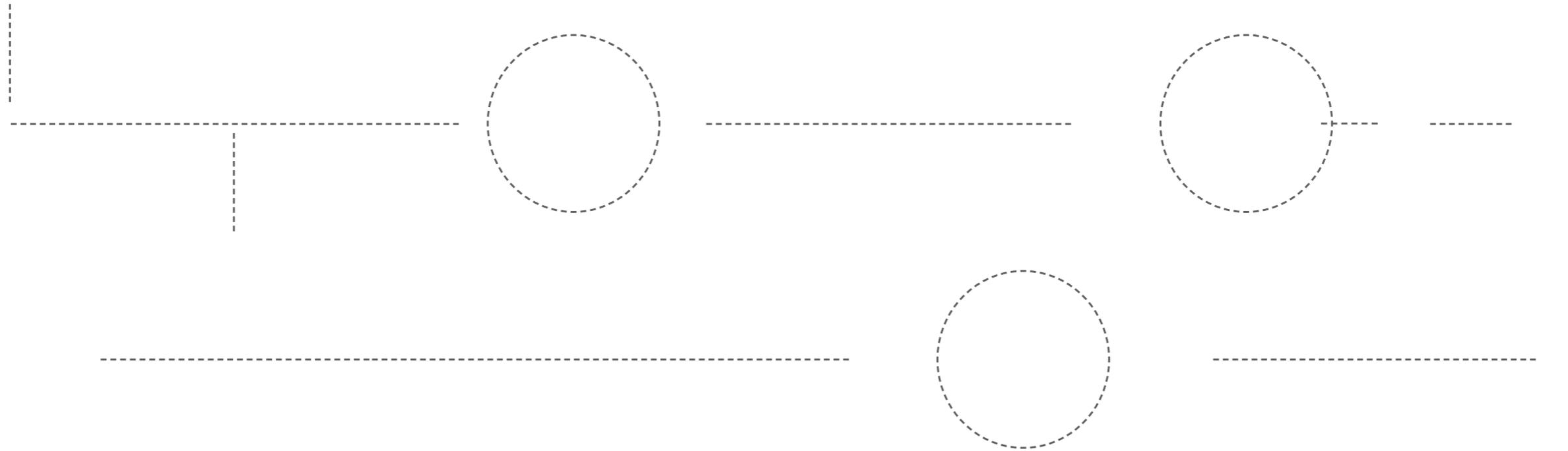
PRECON TEAMS



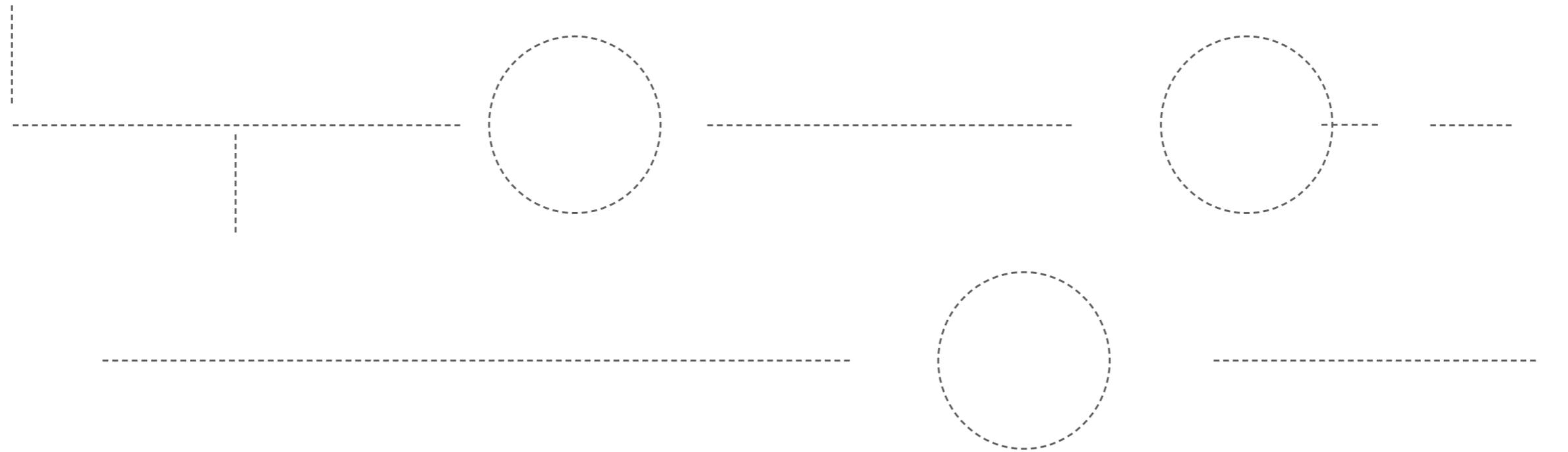
PROJECT MANAGERS



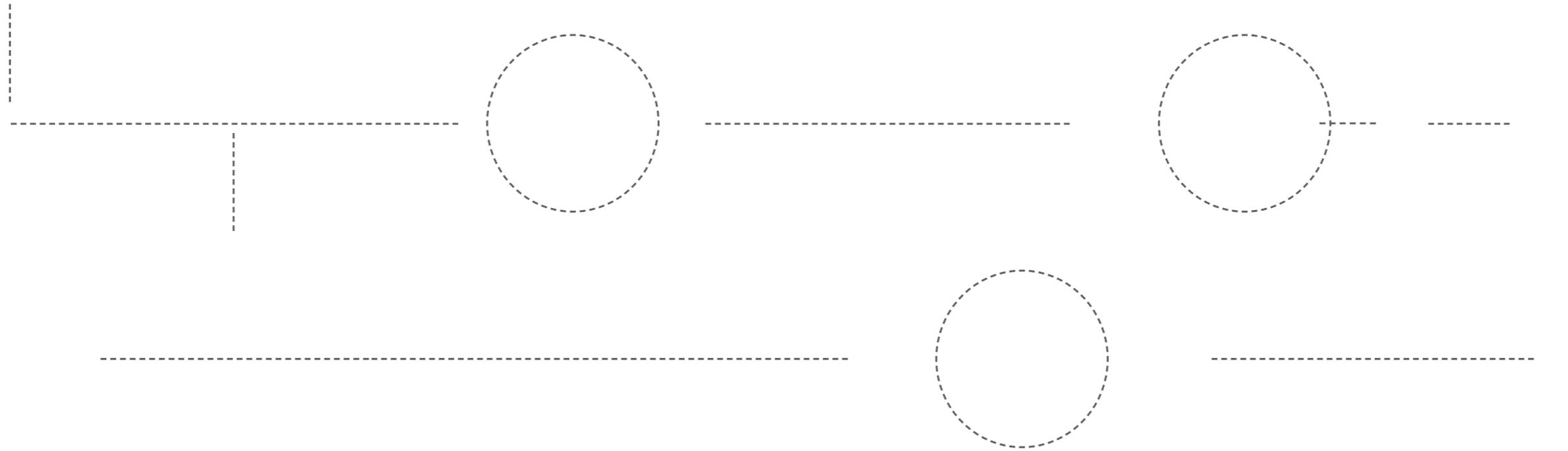
FIELD / SITE TEAMS



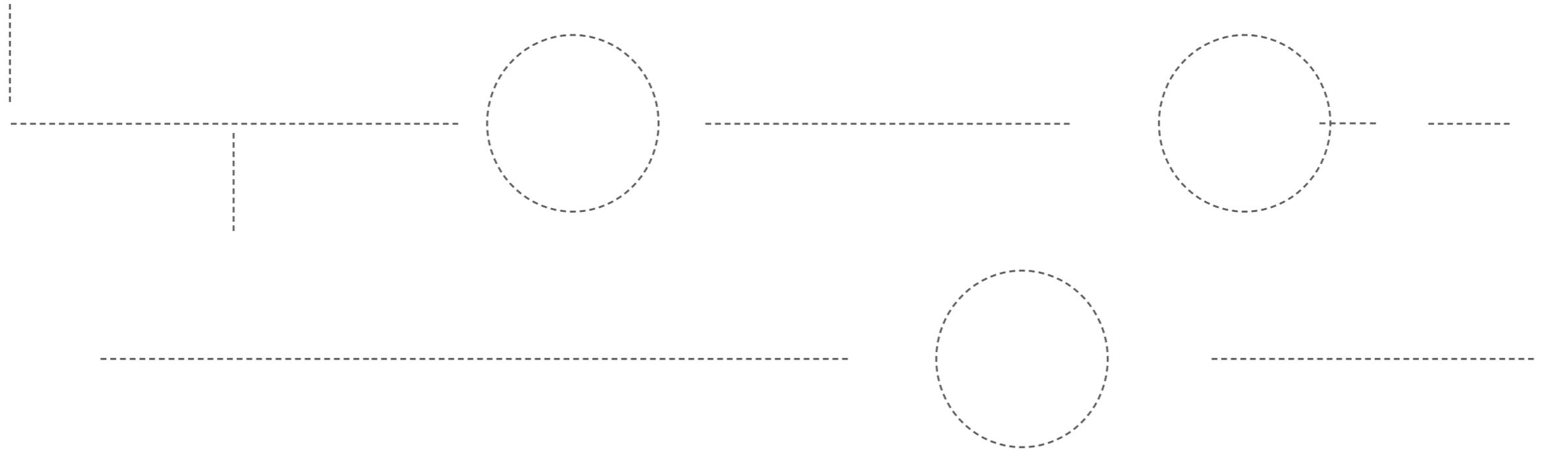
EXECUTIVES



SUBCONTRACTORS



OWNERS



DETAILS

Project Setup

Customize project set up with easy to use account Admin settings.

- Manage members and companies
- Setup business units
- View statistics on account usage
- Add integrations
- Create projects and add services and Admin privileges by user
- Customize approval workflows including Document Approval, RFI and Submittals
- Set permission levels for each module by individual, role or company

The screenshot displays the Autodesk BIM 360 Account Admin interface. The main navigation bar includes 'Account Admin', 'PROJECTS', 'MEMBERS', 'COMPANIES', 'ANALYTICS', 'SETTINGS', and 'APPS'. The 'Project Directory' section shows a list of 108 current projects, including 'New Germantown Family Mansion', 'North Gate Family Homes', 'Old Parkland', 'Pacific Center Campus', 'Pacific Center - Photo', 'Parkside Towers', 'Pleasant Court Building', 'Port of SF', 'Preview Guide Project', 'Project Home April 2018 Release', 'Project Management Test', 'Qualcomm Pacific Center 2019', 'Realtime Test Project', 'Roads & Bridges', 'SaRang Global Ministry', 'Seaport towers1', 'Shoreline Park', and 'Small Medical Office'. A 'Create Project Profile' modal form is open, showing the following fields:

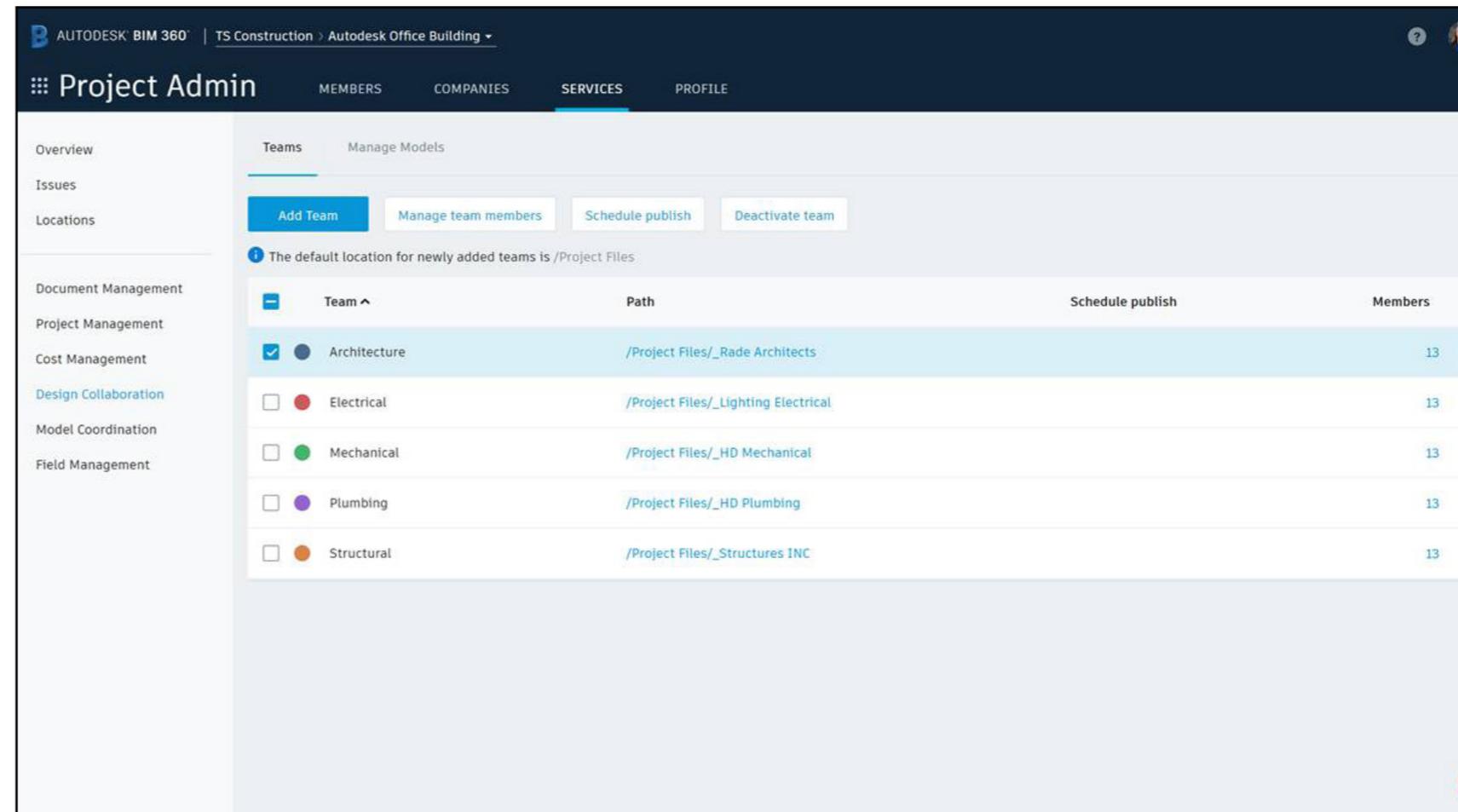
- * Project Name (text input)
- * Project Type (dropdown menu)
- Project Image (upload button with 'Browse' link)
- Construction Type (dropdown menu)
- Project Address (Address Line 1, Address Line 2, City, Postal Code)
- Project Value (text input, USD dropdown)
- Contract Type (dropdown menu)
- State/Province (dropdown menu, United States selected)
- * Project Start Date (text input)
- * Project End Date (text input)
- Project Time Zone (dropdown menu, (GMT-05:00) Eastern Time (US & Canada) selected)
- Project Job Number (text input)
- * BIM 360 Field Project Language (dropdown menu, English selected)
- Business Unit (dropdown menu, Select a Business Unit)

The modal form has 'Cancel' and 'Save & continue' buttons at the bottom. A 'Feedback' button is visible in the bottom right corner of the interface.

Teams Setup

Set up teams to collaborate within one company or across multiple companies.

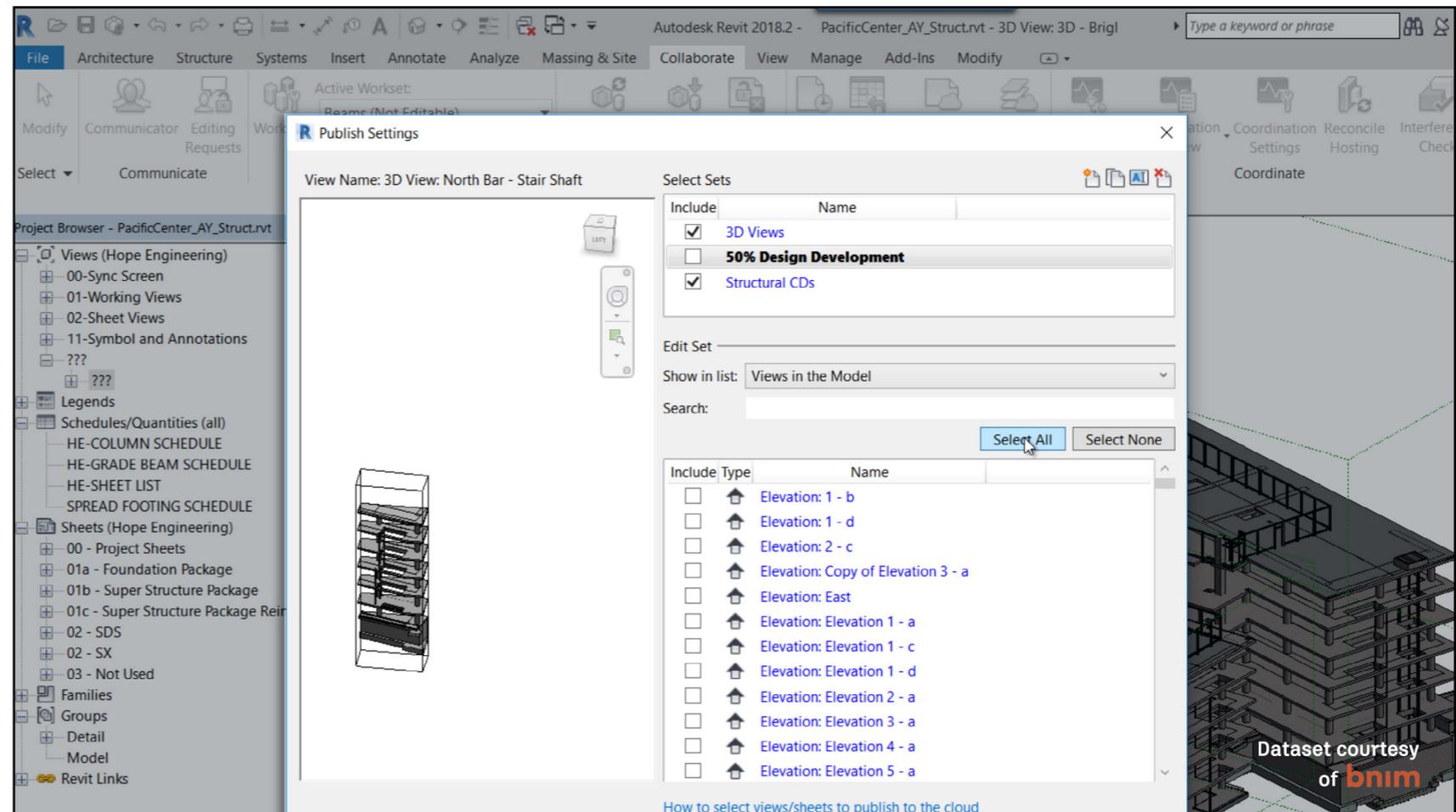
- Add teams and assign a team color
 - A “Shared Folder” is created so the teams can see each other’s work.
 - A “Consumed Folder” is created so teams can accept design data from other teams to use and incorporate.
- Invite members to each team and define permission levels
- Define a master model to derive details for levels and phases in the project and to navigate the hypermodel
- Schedule a regular, automated publish of the team’s work in Revit as a package in the Design Collaboration module.
-



Revit Cloud Worksharing & Publish to BIM 360

Connect your teams to collaborate real-time on Revit models with anyone, anytime, anywhere, even outside a firewall. Publish to the team's folder in BIM 360.

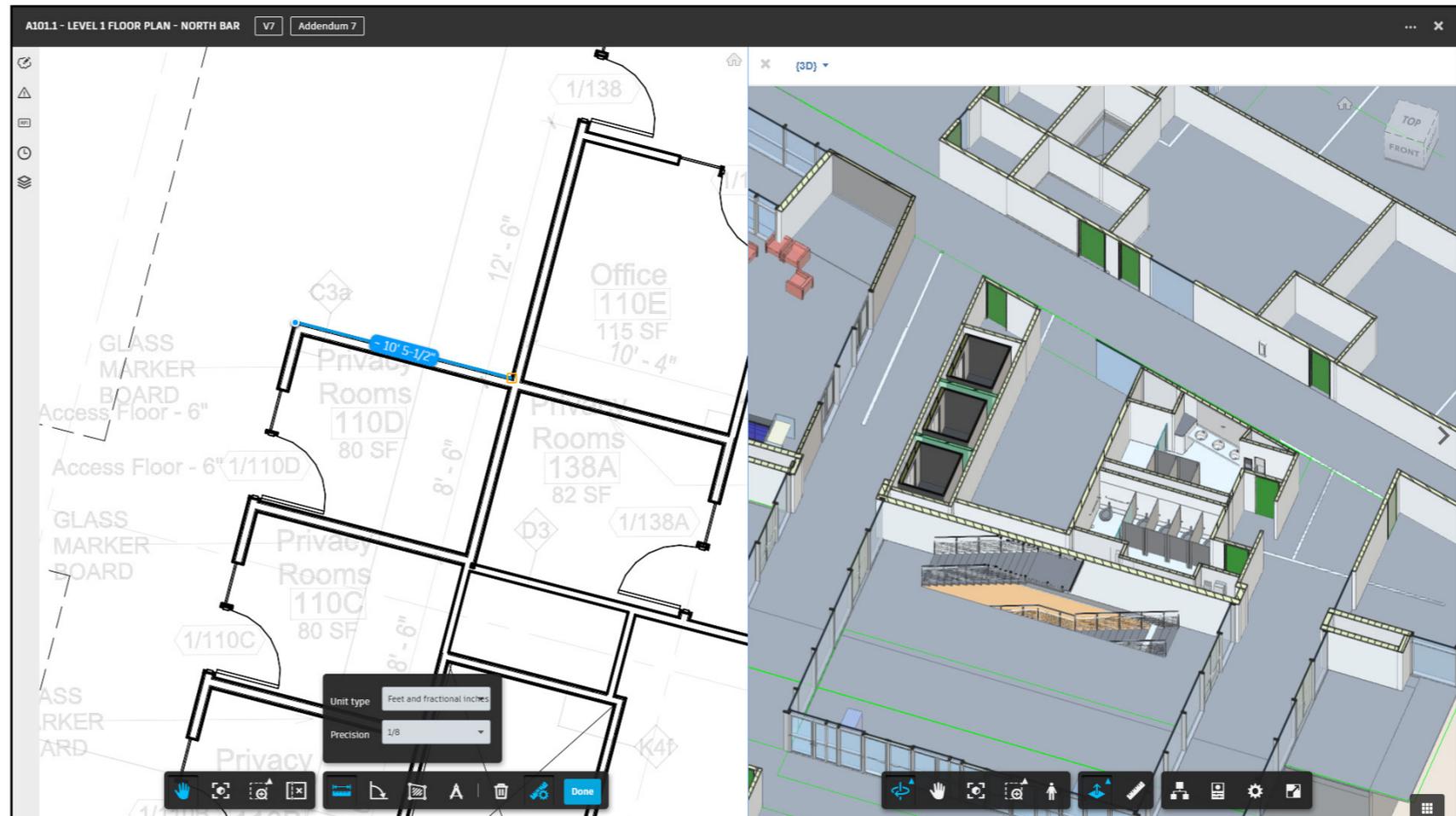
- Open or create a model in Revit
- Initiate collaboration in BIM 360 to make changes concurrently with the Revit Cloud Worksharing service, available with BIM 360 Design
- Synchronize with the central model to save changes to the cloud model
- Select views and sheets to share with other teams, then publish the latest version of the model or all project models to BIM 360



Authoring Tool Integration

View native AEC design files without needing the authoring software.

- Share models and drawings from Revit, Formit, AutoCAD, Navisworks, and more with the extended team
- Revit users:
 - Compare changes to 2D sheets and 3D models from Revit as new versions are published
 - Use split-view mode with overlay of 3D model on 2D sheets to simultaneously review and markup both
 - Enable extended team members to share comments and create design issues in the same platform, even without access to Revit
- Infraworks users:
 - Create concepts and connect to BIM 360 to view and update files
 - Enable team members to markup and collaborate on 2D or 3D design documents



Curate & Share Package

Manage how design work published by a team in Revit is exchanged with other multidiscipline design teams in the project

- Create a package containing Revit models, views, and sheets to share with other teams
- Curate the contents of the package to share a reviewed or approved frozen version of the team's work while team members continue ongoing modifications
- Explore incoming packages from other teams, using change analysis features to better understand incoming changes

The screenshot displays the Autodesk BIM 360 Design Collaboration interface. At the top, it shows the project name 'TS Construction > MKH Properties'. Below this is a 'Design Collaboration' section with a timeline. The timeline shows various team contributions: 'LS Civil Eng...' (purple), 'MKH Propert...' (green), 'MSI & Associ...' (red), 'Strausburg E...' (orange), and 'Innovative Ar...' (blue). A 'a month' interval is marked between 04/23/2018 and 05/28/2018. A package from 'MSI & Associates (4)' is highlighted, with a red dot on the timeline. Below the timeline, the package details are shown:

MSI & Associates (4)
MSI & Associates, Stephen Bessette
Consumed on 05/23/2018

Buttons: [Show changes](#) [Explore](#)

Package description
4th Flr. 16x26 change to 16x31

Package content

Sets	Sheets	3D views
100% SD	22	2

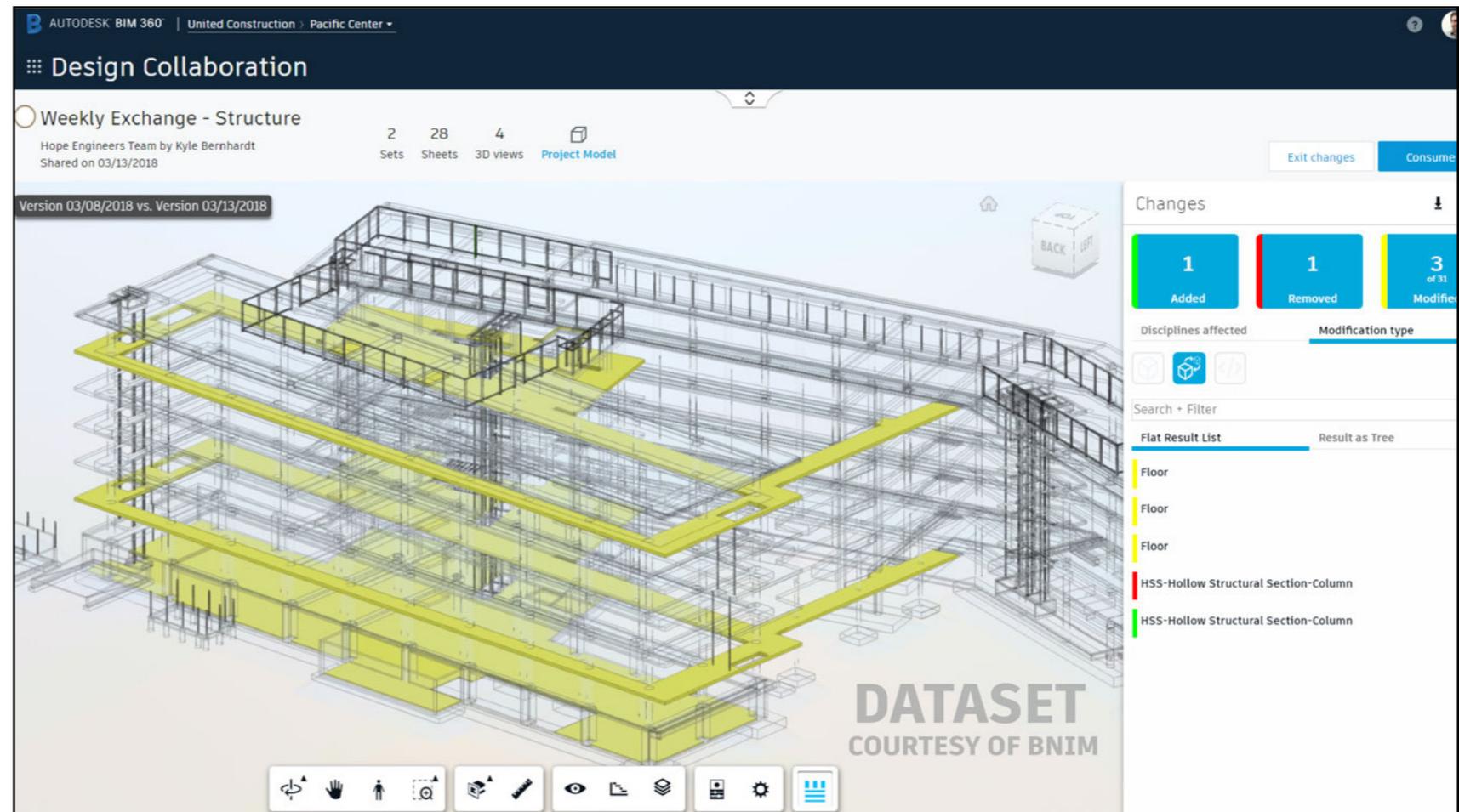
Additional content: 1 Set, 1 Model, 0 Issues

Footer: Package has been shared with everyone in your project.

Change Analysis to Ongoing Design Work

Quickly review changes from one revision to the next to understand how incoming design information might affect ongoing work.

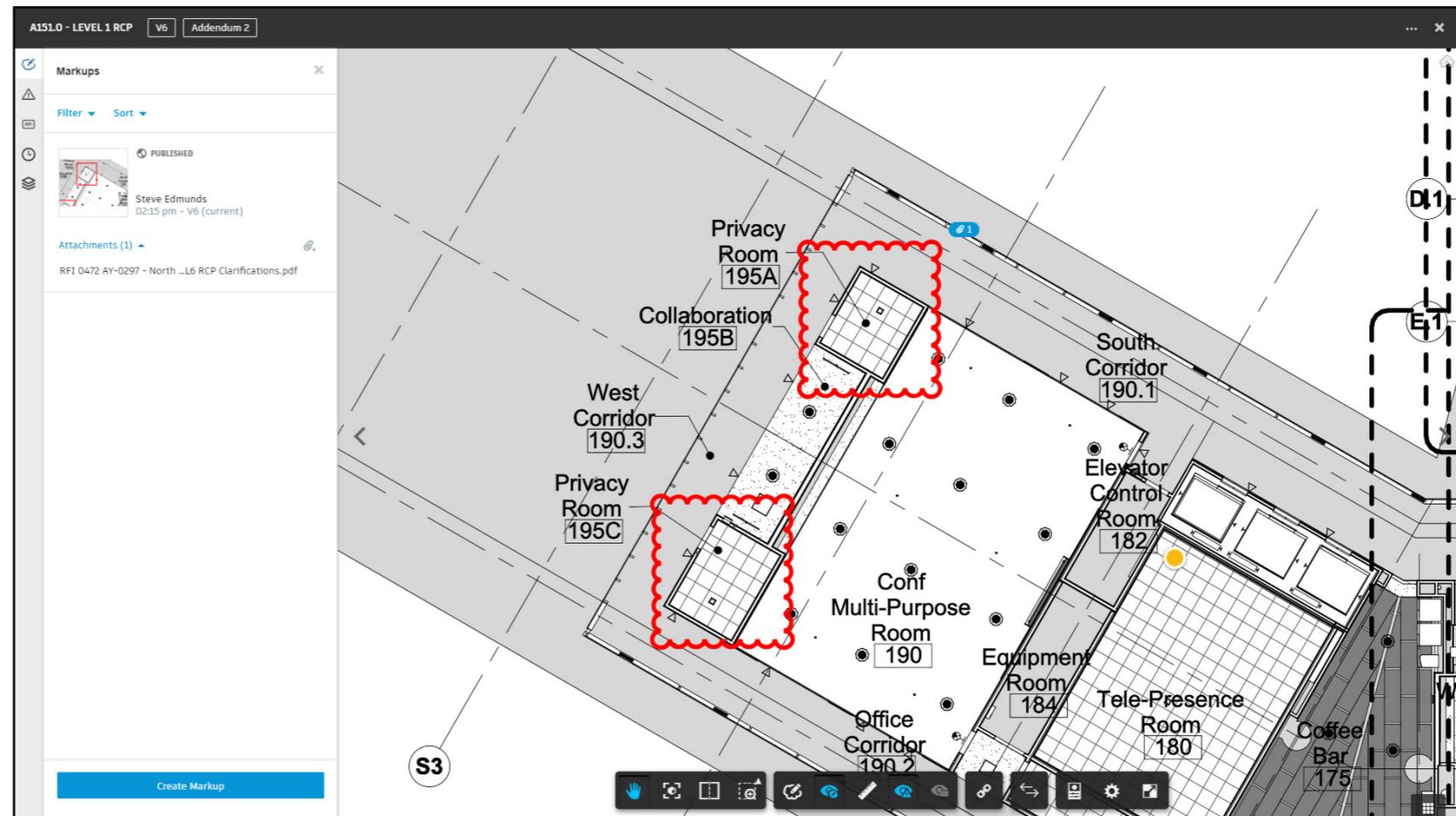
- Clearly compare versions side-by-side
- Visually displays Added, Removed and Modified items
- Filter or search files
- Export changes to CSV
- Use contextualized viewing and navigation between 2D sheets and 3D views in the aggregated model to better understand changes.



Review, Markups & Issues

Provide early feedback by creating and sharing 2D & 3D markups

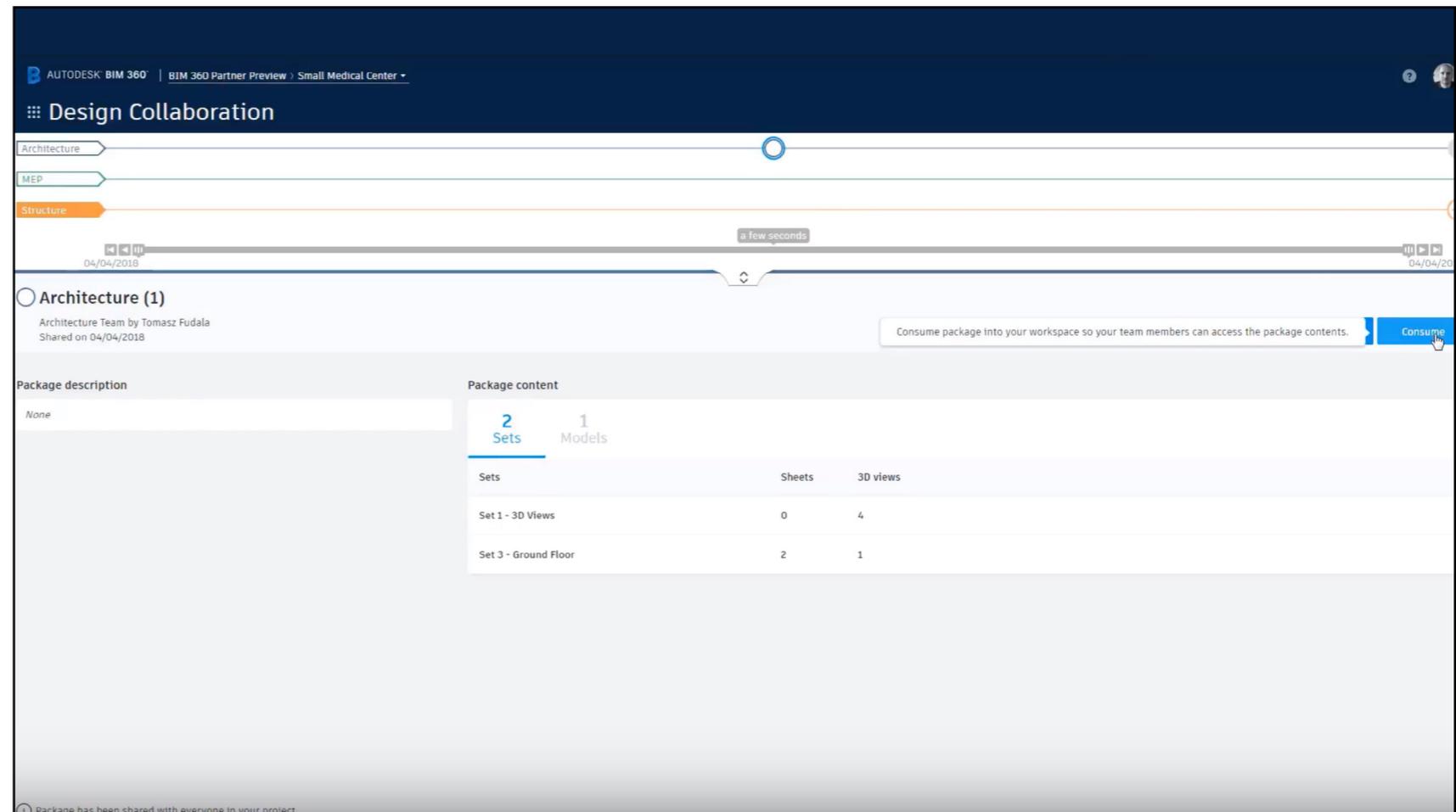
- Upload and share initial design concepts with extended stakeholders and other team members
- Easily navigate between and within models
- Instantly add comments and markups (available in Document Management module)
- Create and assign design related issues by version, for public or private viewing
- Add hyperlinks and show / hide layers
- Access on both desktop and mobile



Consume Package

Bring another team's package into your environment, not to own it or take responsibility for it, but to see it combined together with your work and with all other teams' work.

- See the latest model from that team in the aggregate Project Model.
- Revit links to the other team's Revit model in the Document Management Consumed folder will be auto-updated.
- Use change analysis features to clearly understand the other team's package
- When your team is ready absorb the new changes, click "Consume" to bring the deliverables into your team space.



The screenshot shows the Autodesk BIM 360 Design Collaboration interface. At the top, it displays 'AUTODESK BIM 360 | BIM 360 Partner Preview | Small Medical Center'. Below this is a 'Design Collaboration' header with a navigation bar for 'Architecture', 'MEP', and 'Structure'. A progress bar indicates 'a few seconds' remaining. The main content area shows a package titled 'Architecture (1)' by 'Architecture Team by Tomasz Fudala', shared on '04/04/2018'. A 'Consume' button is visible. Below the package name, there are two sections: 'Package description' (currently 'None') and 'Package content'. The 'Package content' section shows '2 Sets' and '1 Models'. A table lists the contents:

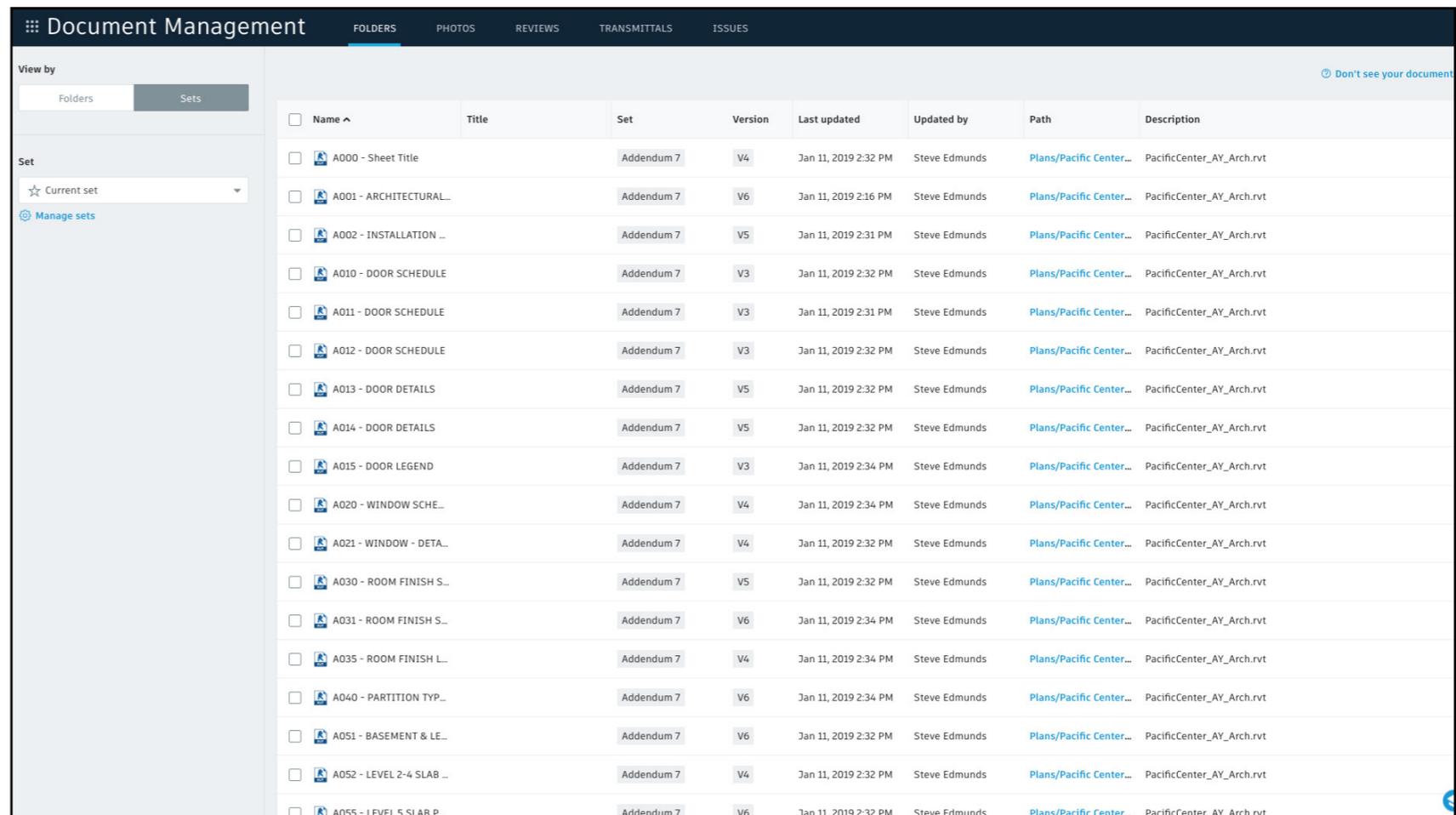
Sets	Sheets	3D views
Set 1 - 3D Views	0	4
Set 3 - Ground Floor	2	1

At the bottom, a status message reads: 'Package has been shared with everyone in your project.'

Publish Document Sets

Extract document sets from design files and automate publishing.

- Upload documents, add template title blocks, review and publish documents in a single workflow in Document Management module. *(Must use Revit Cloud Worksharing for Design Collaboration)*
- Multi-page PDF's can be broken apart into individual sheets
- Restrict visibility and share only desired 2D sheets or 3D views
- Custom title block automation
- Upload both linked and non-linked design files
- Add document versions to a set then publish, or publish to an existing set



The screenshot displays the 'Document Management' interface. At the top, there are navigation tabs: 'FOLDERS', 'PHOTOS', 'REVIEWS', 'TRANSMITTALS', and 'ISSUES'. Below the navigation, there is a 'View by' section with 'Folders' and 'Sets' tabs. The 'Sets' tab is active, showing a list of document sets. On the left side, there is a 'Set' dropdown menu with 'Current set' selected and a 'Manage sets' link. The main area contains a table with the following columns: Name, Title, Set, Version, Last updated, Updated by, Path, and Description. The table lists 17 document sets, all belonging to 'Addendum 7'.

<input type="checkbox"/>	Name ^	Title	Set	Version	Last updated	Updated by	Path	Description
<input type="checkbox"/>	A000 - Sheet Title		Addendum 7	V4	Jan 11, 2019 2:32 PM	Steve Edmunds	Plans/Pacific Center...	PacificCenter_AY_Arch.rvt
<input type="checkbox"/>	A001 - ARCHITECTURAL...		Addendum 7	V6	Jan 11, 2019 2:16 PM	Steve Edmunds	Plans/Pacific Center...	PacificCenter_AY_Arch.rvt
<input type="checkbox"/>	A002 - INSTALLATION ...		Addendum 7	V5	Jan 11, 2019 2:31 PM	Steve Edmunds	Plans/Pacific Center...	PacificCenter_AY_Arch.rvt
<input type="checkbox"/>	A010 - DOOR SCHEDULE		Addendum 7	V3	Jan 11, 2019 2:32 PM	Steve Edmunds	Plans/Pacific Center...	PacificCenter_AY_Arch.rvt
<input type="checkbox"/>	A011 - DOOR SCHEDULE		Addendum 7	V3	Jan 11, 2019 2:31 PM	Steve Edmunds	Plans/Pacific Center...	PacificCenter_AY_Arch.rvt
<input type="checkbox"/>	A012 - DOOR SCHEDULE		Addendum 7	V3	Jan 11, 2019 2:32 PM	Steve Edmunds	Plans/Pacific Center...	PacificCenter_AY_Arch.rvt
<input type="checkbox"/>	A013 - DOOR DETAILS		Addendum 7	V5	Jan 11, 2019 2:32 PM	Steve Edmunds	Plans/Pacific Center...	PacificCenter_AY_Arch.rvt
<input type="checkbox"/>	A014 - DOOR DETAILS		Addendum 7	V5	Jan 11, 2019 2:32 PM	Steve Edmunds	Plans/Pacific Center...	PacificCenter_AY_Arch.rvt
<input type="checkbox"/>	A015 - DOOR LEGEND		Addendum 7	V3	Jan 11, 2019 2:34 PM	Steve Edmunds	Plans/Pacific Center...	PacificCenter_AY_Arch.rvt
<input type="checkbox"/>	A020 - WINDOW SCHE...		Addendum 7	V4	Jan 11, 2019 2:34 PM	Steve Edmunds	Plans/Pacific Center...	PacificCenter_AY_Arch.rvt
<input type="checkbox"/>	A021 - WINDOW - DETA...		Addendum 7	V4	Jan 11, 2019 2:32 PM	Steve Edmunds	Plans/Pacific Center...	PacificCenter_AY_Arch.rvt
<input type="checkbox"/>	A030 - ROOM FINISH S...		Addendum 7	V5	Jan 11, 2019 2:32 PM	Steve Edmunds	Plans/Pacific Center...	PacificCenter_AY_Arch.rvt
<input type="checkbox"/>	A031 - ROOM FINISH S...		Addendum 7	V6	Jan 11, 2019 2:34 PM	Steve Edmunds	Plans/Pacific Center...	PacificCenter_AY_Arch.rvt
<input type="checkbox"/>	A035 - ROOM FINISH L...		Addendum 7	V4	Jan 11, 2019 2:34 PM	Steve Edmunds	Plans/Pacific Center...	PacificCenter_AY_Arch.rvt
<input type="checkbox"/>	A040 - PARTITION TYP...		Addendum 7	V6	Jan 11, 2019 2:34 PM	Steve Edmunds	Plans/Pacific Center...	PacificCenter_AY_Arch.rvt
<input type="checkbox"/>	A051 - BASEMENT & LE...		Addendum 7	V6	Jan 11, 2019 2:32 PM	Steve Edmunds	Plans/Pacific Center...	PacificCenter_AY_Arch.rvt
<input type="checkbox"/>	A052 - LEVEL 2-4 SLAB ...		Addendum 7	V4	Jan 11, 2019 2:32 PM	Steve Edmunds	Plans/Pacific Center...	PacificCenter_AY_Arch.rvt
<input type="checkbox"/>	A055 - LEVEL 5 SLAB P...		Addendum 7	V6	Jan 11, 2019 2:32 PM	Steve Edmunds	Plans/Pacific Center...	PacificCenter_AY_Arch.rvt

Clash Detection

Avoid clashes through improved collaboration with all project stakeholders.

- Automatically view clashes between models for every trade
- Filters and groups clashes to view on a grid by relevant models
- Open clashes by trade affected
- Easily review clashes without waiting for coordination meetings
- Flag clashes as “issues” or specify as “not an issue”

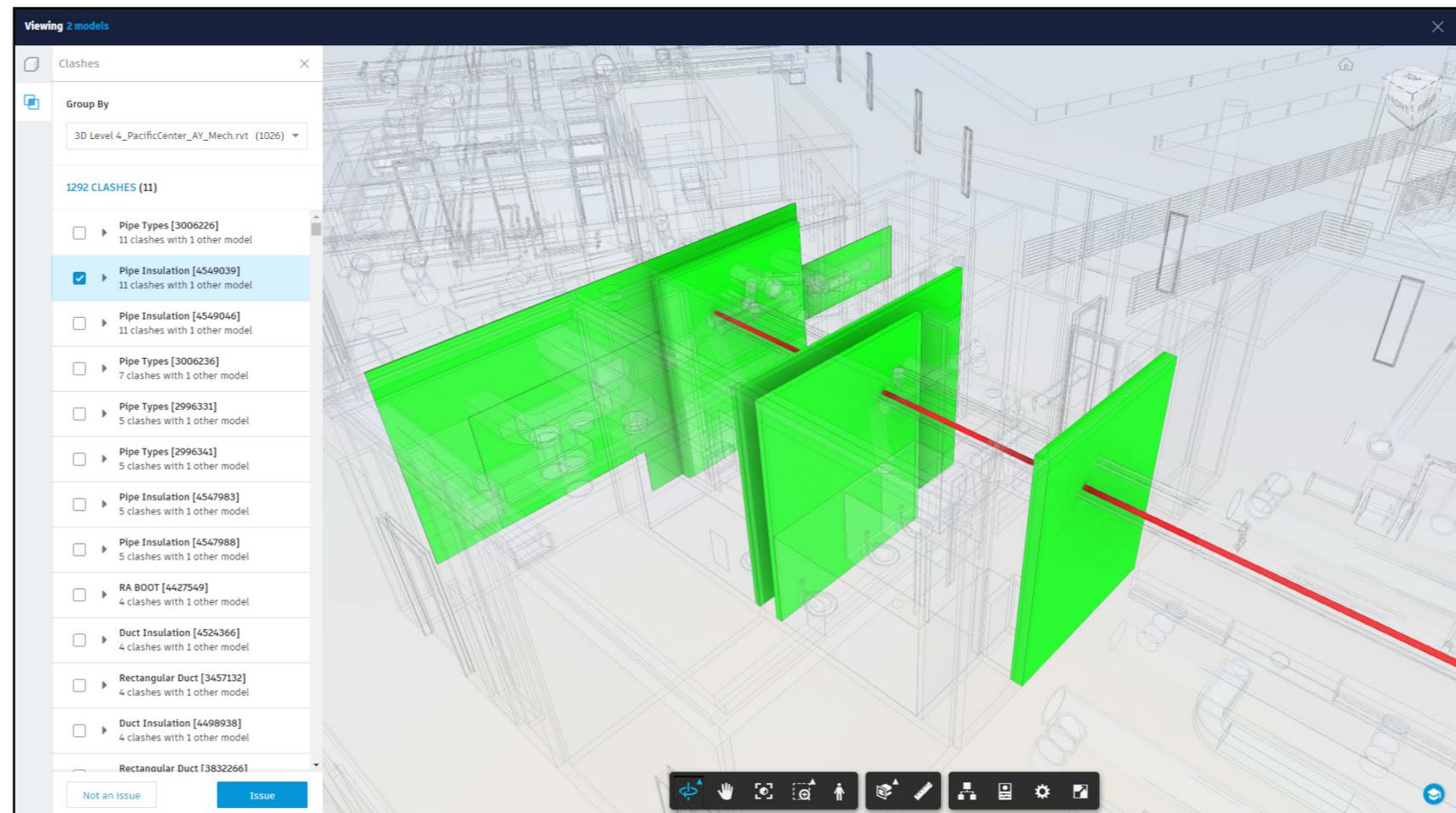
The screenshot shows the Autodesk BIM 360 Model Coordination interface. The top navigation bar includes 'MODELS' and 'CLASHES'. The main area displays a grid of clash groups for Level 2. The grid has columns for each model and rows for each clash group. The data is as follows:

	3D - Level 2 - PacificCenter_AY_Elec.rvt	3D - Level 2 - PacificCenter_AY_Fire.rvt	3D - Level 2 - PacificCenter_AY_Plmg.rvt	3D Level 2 - PacificCenter_AY_Mech.rvt	3D Level 2 - PacificCenter_AY_Struct.rvt	CR - Level 2 Axo - PacificCenter_AY_Arch.rvt
3D - Level 2 - PacificCenter_AY_Elec.rvt	113 clash groups			6	8	107
3D - Level 2 - PacificCenter_AY_Fire.rvt		824 clash groups		13	453	206
3D - Level 2 - PacificCenter_AY_Plmg.rvt			652 clash groups	15	8	218
3D Level 2 - PacificCenter_AY_Mech.rvt				1497 clash groups	9	562
3D Level 2 - PacificCenter_AY_Struct.rvt					156 clash groups	72
CR - Level 2 Axo - PacificCenter_AY_Arch.rvt						401 clash groups

Trade Coordination

Organize and compare models from multiple entities.

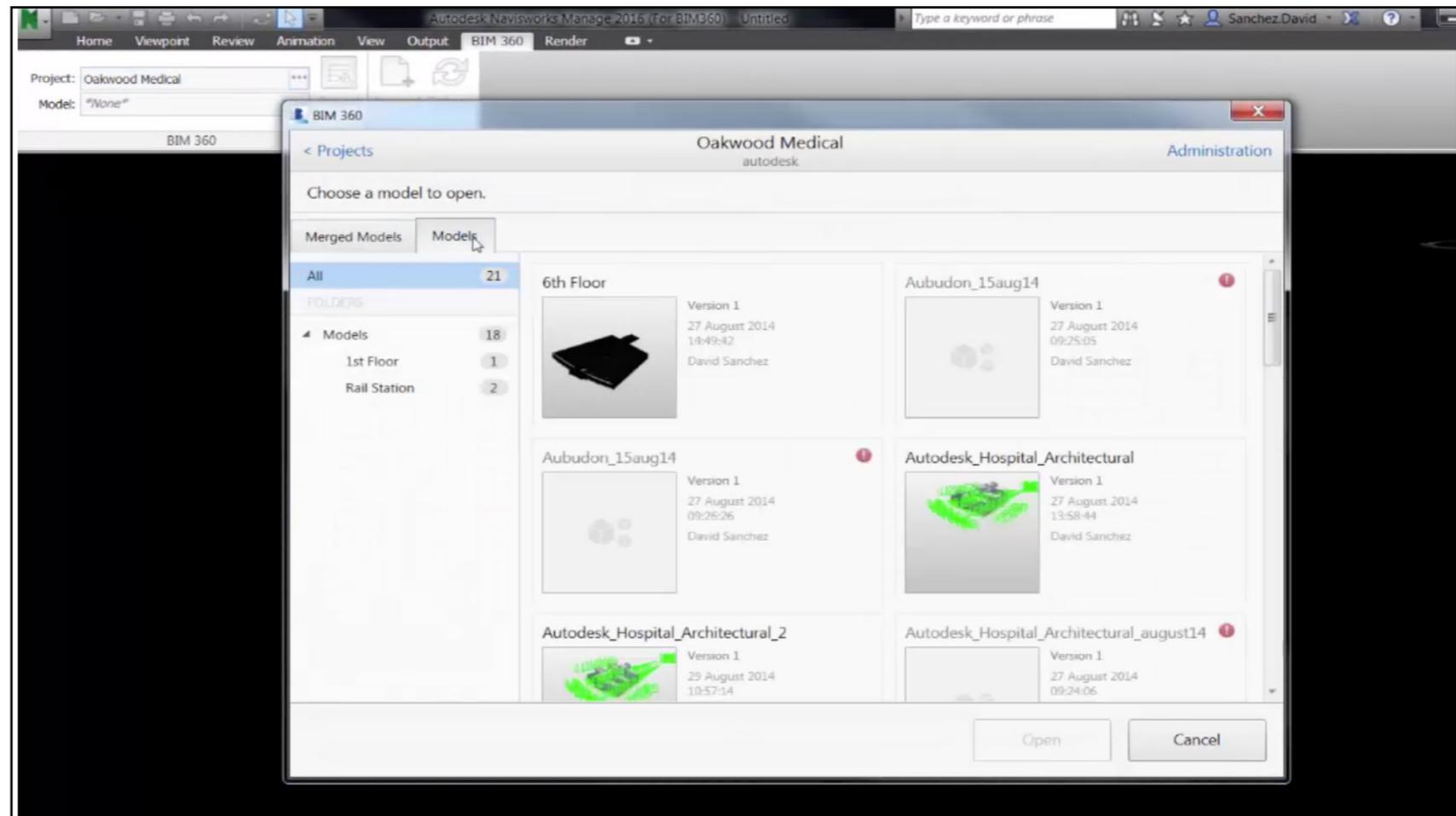
- Cloud based storage for integrated teams
- Easily grant view-based permissions based on role or company
- Filter and run specific clashes by trade



Round Trip Coordination

Desktop to cloud model merging, versioning, and clash resolution.

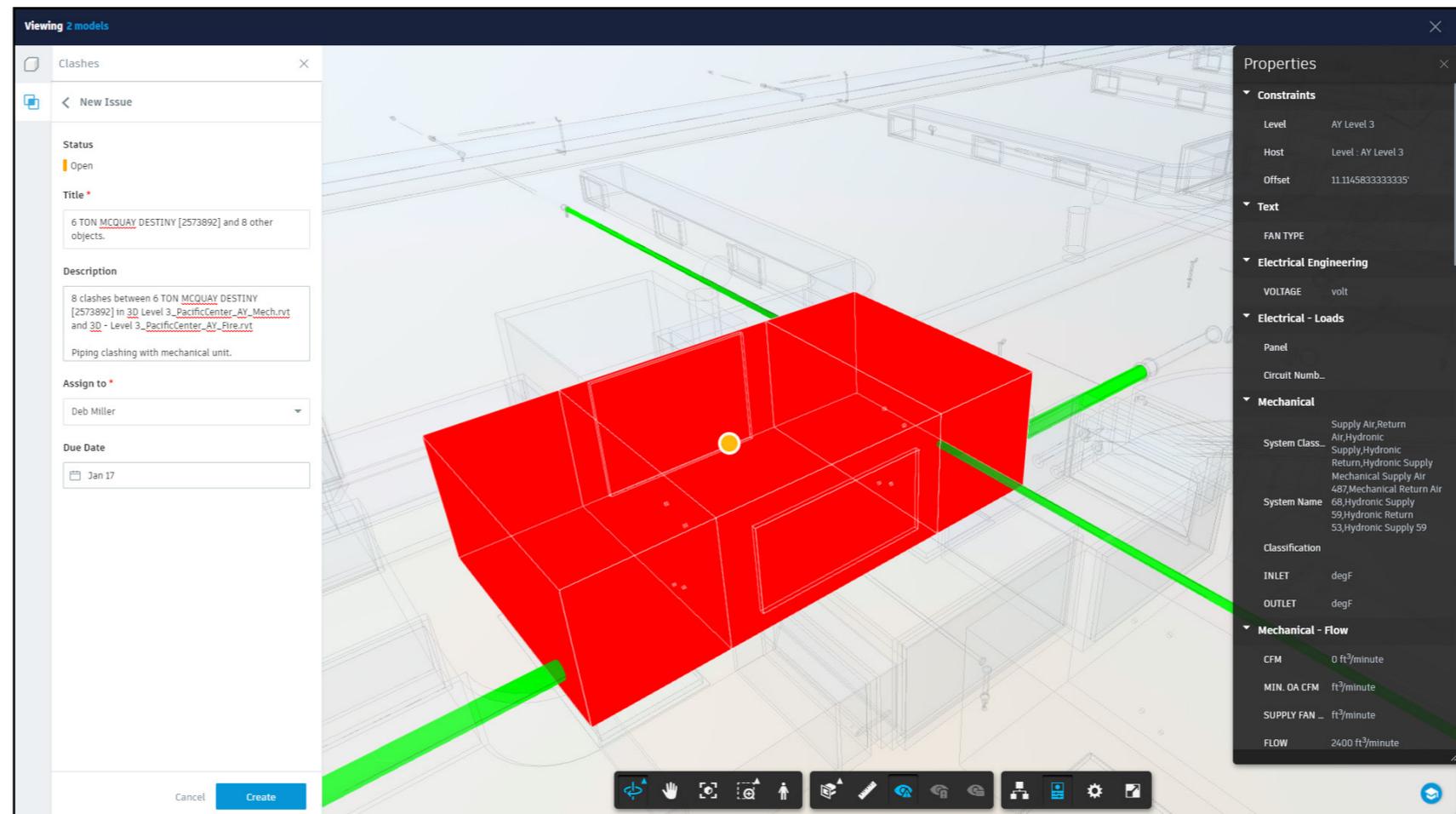
- Authoring tool integration to upload directly to Glue
- Navisworks integration
- Easily leverage robust functionalities in Navisworks with automated collaboration and communication tools in BIM 360



Constructability Reviews

Accelerate constructability reviews and quickly identify and resolve costly issues.

- Review and annotate models
- Send notifications to project team
- Respond to markups
- Conduct constructability reviews on the jobsite or in the office



Cost Management*

A complete and connected solution for managing all cost related construction activities.

- Flexible and customizable budget structures
- Detailed budget cost items & contracts
- Upstream and downstream change order processes
- Security via user-, role-, or company-based permission levels
- Customizable viewing options with dashboards to display multiple types of data and charts

**Cost Management is an add on module to the BIM 360 Build package*

The screenshot displays the Autodesk BIM 360 Cost Management interface. The top navigation bar includes the Autodesk BIM 360 logo, the project name 'United Construction > Pacific Center Campus', and a search icon. Below the navigation bar, the 'Cost Management' title is followed by several tabs: BUDGET (selected), CONTRACT, PAYMENT, COST ITEM, PCO, RFQ, RCO, OCO, and SCO. A toolbar contains icons for filters, reports, and charts, along with a 'Lock budget' button and an 'Export' button.

General				Budget							
Budget Code ^	Cost Type	Budget Name	Contract Name	Original Budget	Internal Adjs	Approved Owner Changes	Revised Budget	Pending Owner Changes	Projected Budget	Orig. Commitment	Appro
				102,454,5...	-	53,652.56	102,508,1...	1,995.63	102,510,1...	102,454,521.71	
001.012100.1	FEE	Fees/Legal/Insuran...	Fees/Legal/Insuran...	193,633.00	-	782.80	194,415.80	433.63	194,849.43	193,633.00	
001.012100.2	FEE	Solicitors Fees	Solicitors Fees	183,326.00	-	-	183,326.00	-	183,326.00	183,326.00	
001.012100.3	FEE	Bill Preparation	Bill Preparation	73,330.40	-	-	73,330.40	-	73,330.40	73,330.40	
001.012100.4	FEE	Testing and QA	Testing and QA	18,332.60	-	-	18,332.60	-	18,332.60	18,332.60	
001.012900.0	INT	Risk Contingency	Risk Contingency	4,015,409...	-	1,140.00	4,016,549...	631.50	4,017,181...	4,015,409.54	
001.012900.1	INT	OH&P	Fee	3,686,227...	-	1,679.76	3,687,907...	930.50	3,688,837...	3,686,227.55	
001.013000.0	GEN	3D Printing	Printing	86,529.87	-	0.00	86,529.87	0.00	86,529.87	86,529.87	
001.013100.0	INT	Site Management S...	Site Management S...	5,590,416...	-	-	5,590,416...	-	5,590,416...	5,590,416.37	
001.013100.1	INT	Post Construction S...	Post Construction S...	159,671.45	-	0.00	159,671.45	0.00	159,671.45	159,671.45	
001.013500.0	FEE	Architects	Architects	3,060,719...	-	0.00	3,060,719...	0.00	3,060,719...	3,060,719.23	
001.013500.1	FEE	Consulting Enginee...	Consulting Enginee...	3,164,936...	-	-	3,164,936...	-	3,164,936...	3,164,936.40	
001.013500.2	FEE	Temporary Works D...	Temporary Works	137,494.50	-	-	137,494.50	-	137,494.50	137,494.50	

Document Approval

Easily allow multiple parties to sign off on construction drawings or models.

- Ability to customize multi-step approval workflow, assign reviewers and get notifications of tasks
- Set approvals by individuals, companies, or roles
- Package multiple drawings and publish as Sets to be reviewed all at once

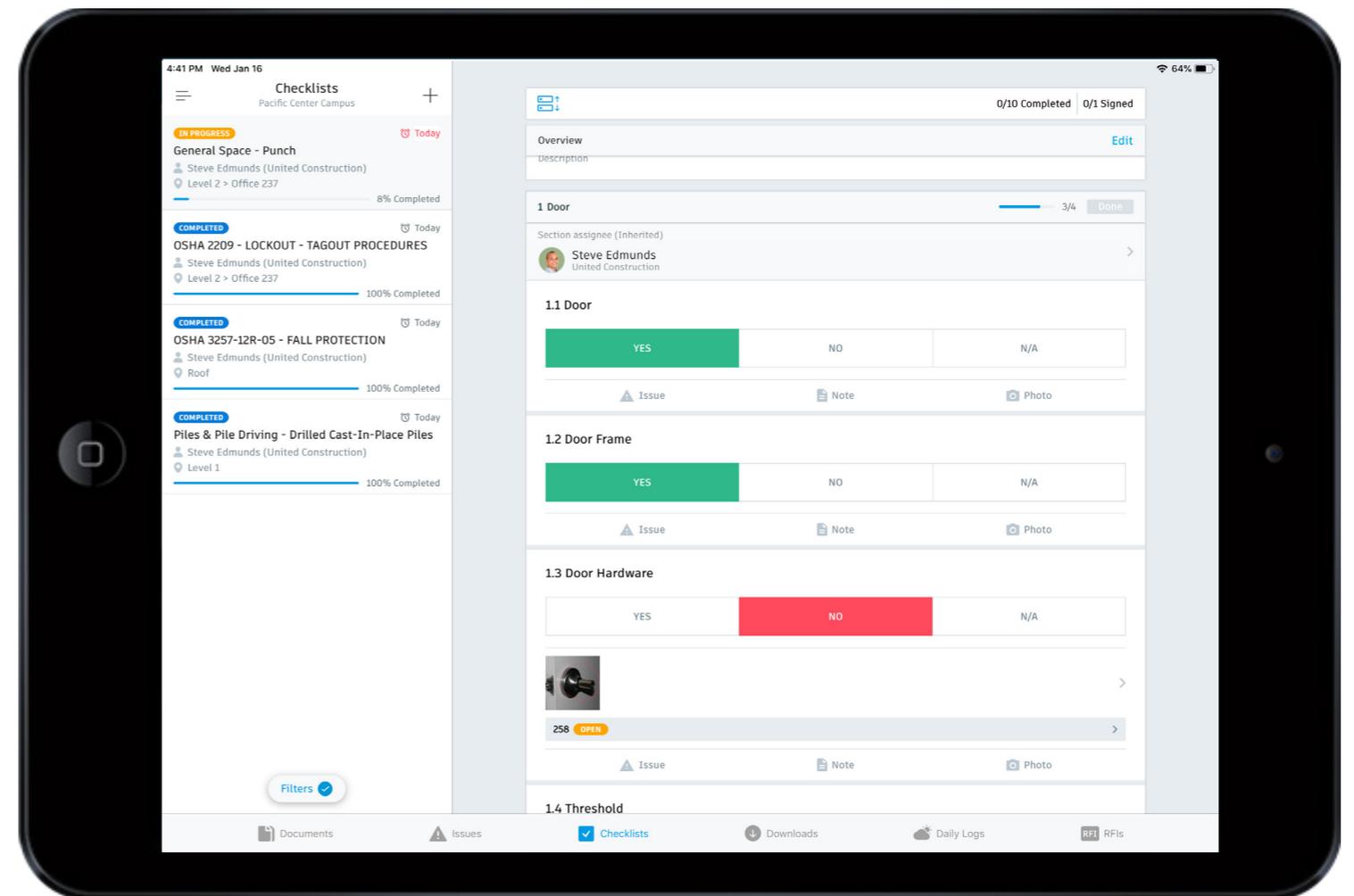
The screenshot displays the Autodesk BIM 360 Document Management interface. The top navigation bar includes 'FOLDERS', 'PHOTOS', 'REVIEWS', and 'ISSUES'. The main content area shows a review detail for a set of drawings titled '#13 - Final Review' with a due date of 'Nov 16, 2018'. A 'Submit review' button is visible. Below this is a table of drawing items with columns for Name, Title, Version, Markup, and Approval status. The table lists several drawing sets, including 'S1-1 - FOUNDATION PLAN', 'S1-2 - BASE BID ROOF FRAMING PLAN', 'S1-3 ALT - ALTERNATE DRAWINGS', 'S2-1 - FOUNDATION SECTIONS AND DETAILS', 'S2-2 - SECTIONS & DETAILS', and 'S2-3 - SECTIONS & DETAILS'. The approval status for each item is shown as 'Approved', 'Rejected', or 'Approved w/ comments'. A right-hand sidebar shows the 'PROGRESS' section with a list of participants: Initiator (David Sanchez), Reviewer (Ben Johnson), and Approver (Steve Edmunds).

Name	Title	Version	Markup	Approval status
S1-1	FOUNDATION PLAN	V2	0	Approved
S1-2	BASE BID ROOF FRAMING PLAN	V2	1	Rejected
S1-3 ALT	ALTERNATE DRAWINGS	V2	0	Approved
S2-1	FOUNDATION SECTIONS AND DETAILS	V2	0	Approved
S2-2	SECTIONS & DETAILS	V2	1	Approved w/ comments
S2-3	SECTIONS & DETAILS	V2	0	Approved

Mobile Access in the Field

Mobile accessibility on iOS and Android as well as offline and sync functionality.

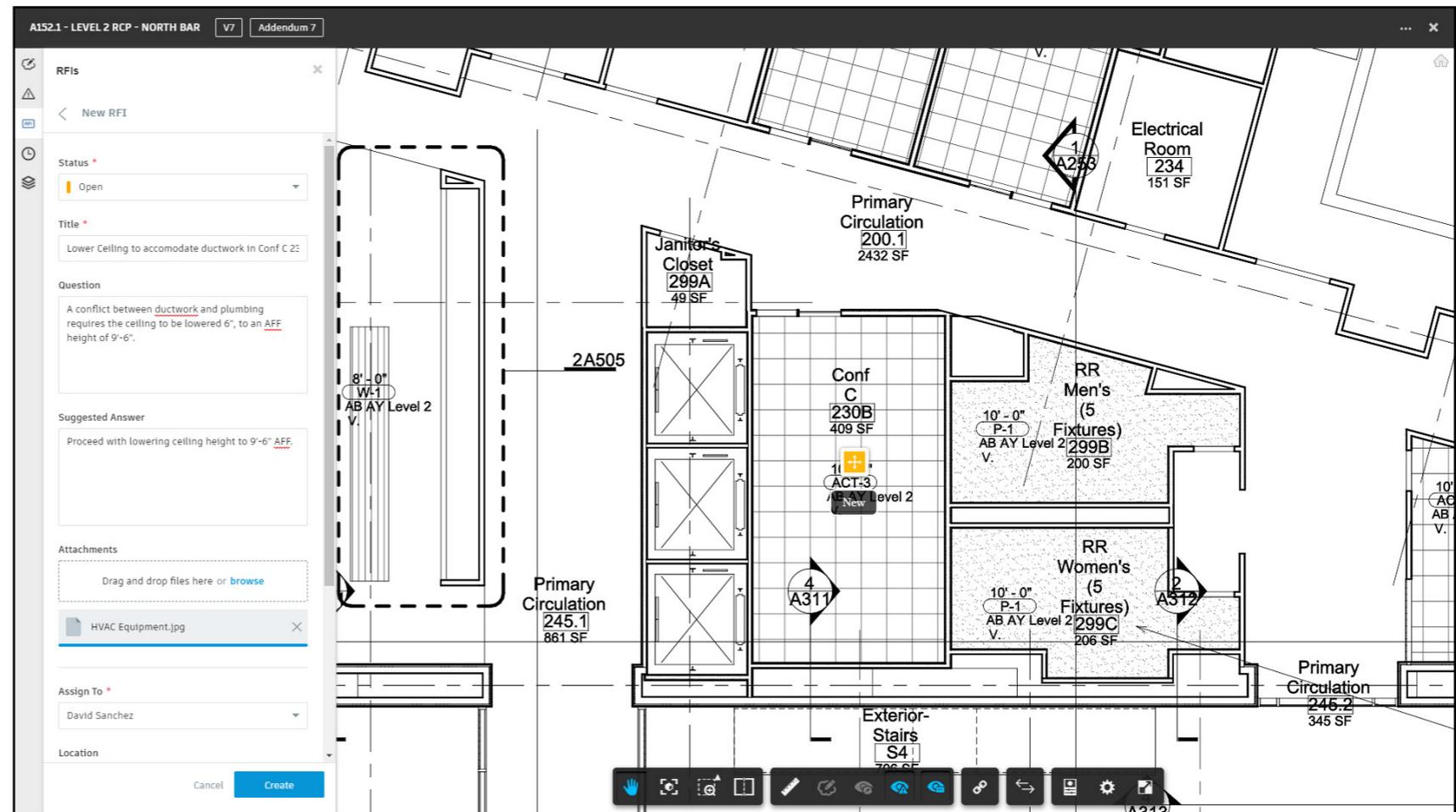
- Access files both in the office and field
- Offline viewing capabilities
- Instant information updates



RFI's

Streamline RFI process and track progress across a centralized platform.

- Easily export data
- Sort and filter by columns and statuses
- Assign to team members by individuals, roles, or companies
- Create RFI's from 2D drawings, 3D model, or through RFI log tab



Submittals

Share submittal packages across the entire team and easily view statuses.

- Search, sort and track all submittals
- Add submittals items to different packages
- Attach documentation for approval
- Assign to team members by individuals, roles, or companies

The screenshot displays the Autodesk BIM 360 Project Management interface. The main view is the 'Submittals' section, showing a list of submittal items under the '096815-001 Carpet Package'. The items are:

Status	#	Spec	Rev	Title
OPEN	109	096815	0	CARPET - Manufacturers Instructions
OPEN	108	096815	0	CARPET - Reports
OPEN	104	096815	0	CARPET - Shop Drawings

A modal window is open for submittal item #109-096815, titled 'Submittal Item #109-096815'. The modal shows the following details:

- Overview:** CARPET - Manufacturers Instructions. The description includes: 'Manufacturers Instructions: - a. Submit manufacturers installation procedures that shall be basis for accepting or rejecting actual installation procedures. b. In addition to installation methods and guidelines, manufacturers information shall include storage and handling requirements and recommendations, preparation, site care, and cleaning and maintenance instructions and recommendations. c. Maintain one copy of manufacturers instructions on-site.'
- Details:**
 - Assigned to Reviewer: Laurie Spittler [United Construction]
 - Co-Reviewers: Unassigned
 - Due date: Unspecified
 - Spec section: 096815 - CARPET
 - Package: 096815-001 Carpet Package
- Official response:** Laurie Spittler [United Construction] has approved the submittal on Oct 9, 12:29pm.
- Official response attachments:** (None shown)

The background interface shows the 'Submittals' tab selected, with a table of submittal items and a 'Package log' section. The top navigation bar includes 'Project Management', 'RFIs', and 'SUBMITTALS'. The bottom right corner shows a user profile icon and a help icon.

Quality & Punchlist

Create quality checklists and assign issues to get insights into root cause and improve quality control.

- Easily create quality, commissioning or punch list checklists from templates or from scratch
- Search, sort and track quality inspection checklist completion
- Search, sort, track and export all Issues created
- Tag root causes to see where to focus attention
- View quality specific analytics and reports

The image displays two overlapping software windows. The background window is the Autodesk BIM 360 Field Management application, showing a checklist for 'Piles & Pile Driving - Drilled Cast-In-Place Piles'. The checklist items include:

- 1.1 Check diameters and depth. (Pass)
- 1.2 Drilled vertically? (Yes)
- 1.3 Does the soil generated from drilling agree with the logs of the boring Plans (report differences to the Design Engineer). (Yes)
- 1.4 Is casing being used in unstable soil (pulled during concrete placement)? (Yes)
- 1.5 Check hole for loose soil and water with mirror or light (removed before concrete). (Fail)
- 1.6 Is reinforcing steel centered in hole and oriented vertically? (Yes)
- 1.7 Is concrete placed in hopper and tremie to avoid segregation and disturbing soil?

An issue #257 is assigned to the failed item 1.5. The foreground window is an Adobe Acrobat Reader DC showing a PDF of the same checklist. It includes a summary table:

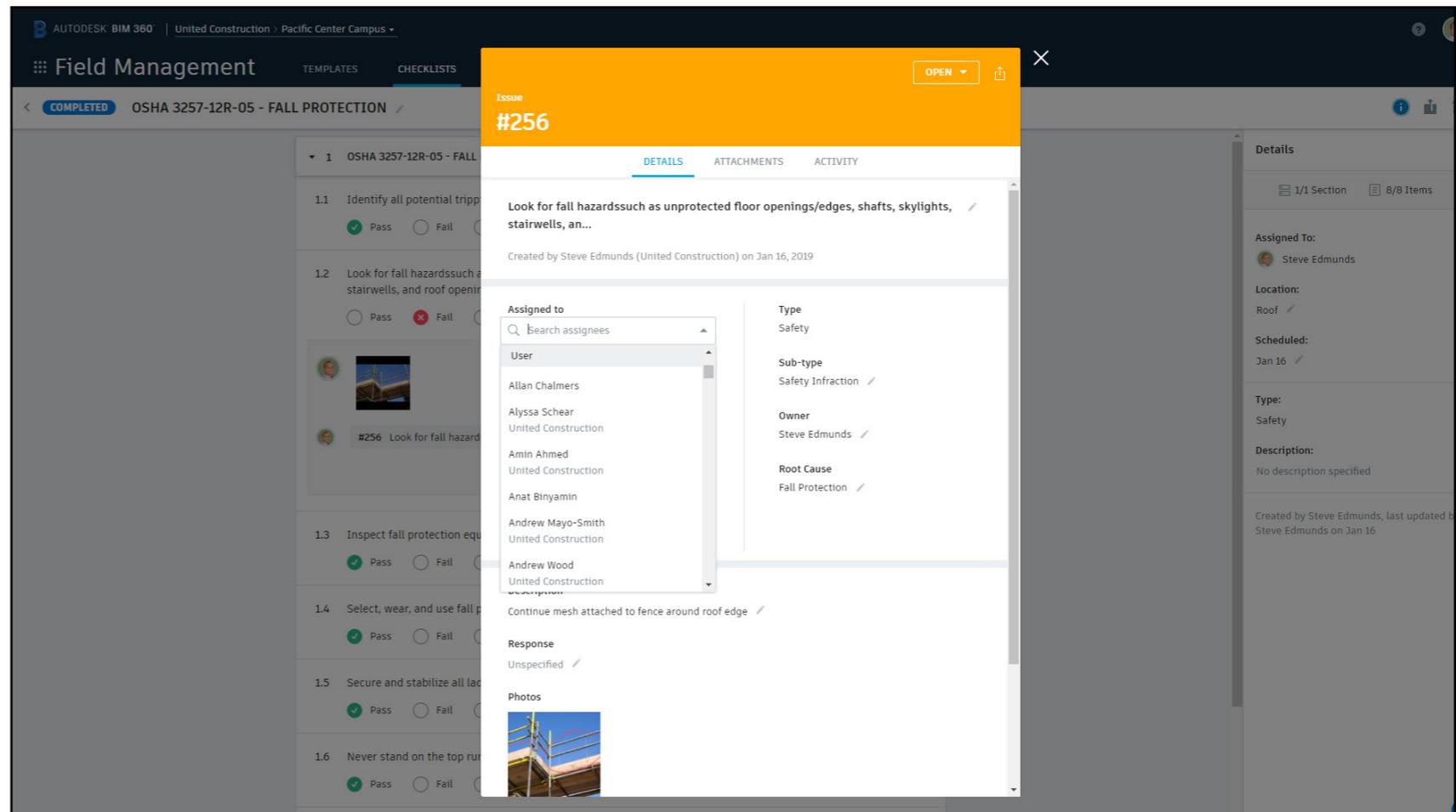
SECTIONS	ITEMS	ISSUES	CONFORMING	NON-CONFORMING	N/A	TO BE ANSWERED
1/1	10/10	1	7	3	0	0

The PDF also shows a 'COMPLETED' status and a 'Description' section: 'Checklist to be completed prior to work being performed.' It lists the location as 'Project > Level 1', creator as 'Steve Edmunds', and assigned to 'Steve Edmunds United Construction'. A red banner indicates 'OVERDUE by 7 DAYS'.

Safety Management

Reinforce Safety programs with routine inspections and customizable checklists.

- Easily create safety checklists from templates or from scratch
- Search, sort and track checklist completion
- Document and share safety materials
- Search, sort, track and export all safety Issues
- Tag root causes to see where to focus attention
- Gain insights into safety specific analytics and reports



Project Level Reporting

Leverage project data and machine learning tools to prioritize daily work and mitigate risk.

- Personalized Project Home screen with customizable views from Card Library
- Insights tab shows Dashboards on Quality, Safety and Project Controls
- Filter based on Status, Location, Type, Assignee, Created By, Root Cause or dates
- Reports exportable in CSV and PDF formats

The screenshot shows the Autodesk BIM 360 Project Home interface for the Pacific Center Campus project. The dashboard is organized into several sections:

- Project Address:** A map showing the location at 1 Market Street, San Francisco, CA 94105.
- Weather:** A weather widget showing a temperature of 55° and a "Partly Cloudy Day" forecast for the week of October 18-21, 2021.
- Project Issues:** A table listing 5 of 200 open issues, including "Carpet damaged", "Need stair spec", "Check Foundation", "What is the depth of recess", and "Cracked duct".
- Project Field Issues:** A table listing 5 field issues, including "Is fire proofing on structural steel intact?", "Insulation missing", "Drywall Defect", "Issue", and "Door Hardware".
- Project Checklists:** A table listing 5 checklists, including "Safety Event Form", "General Space - Punch", and "Above Ceiling Inspection".

ID	Title	Type	Due Date
28	Carpet damaged	Design	Apr 3, 2018
29	Need stair spec	Design	Apr 14, 2018
39	Check Foundation	Design	May 16, 2018
40	What is the depth of recess	Design	May 16, 2018
41	Cracked duct	Design	May 19, 2018

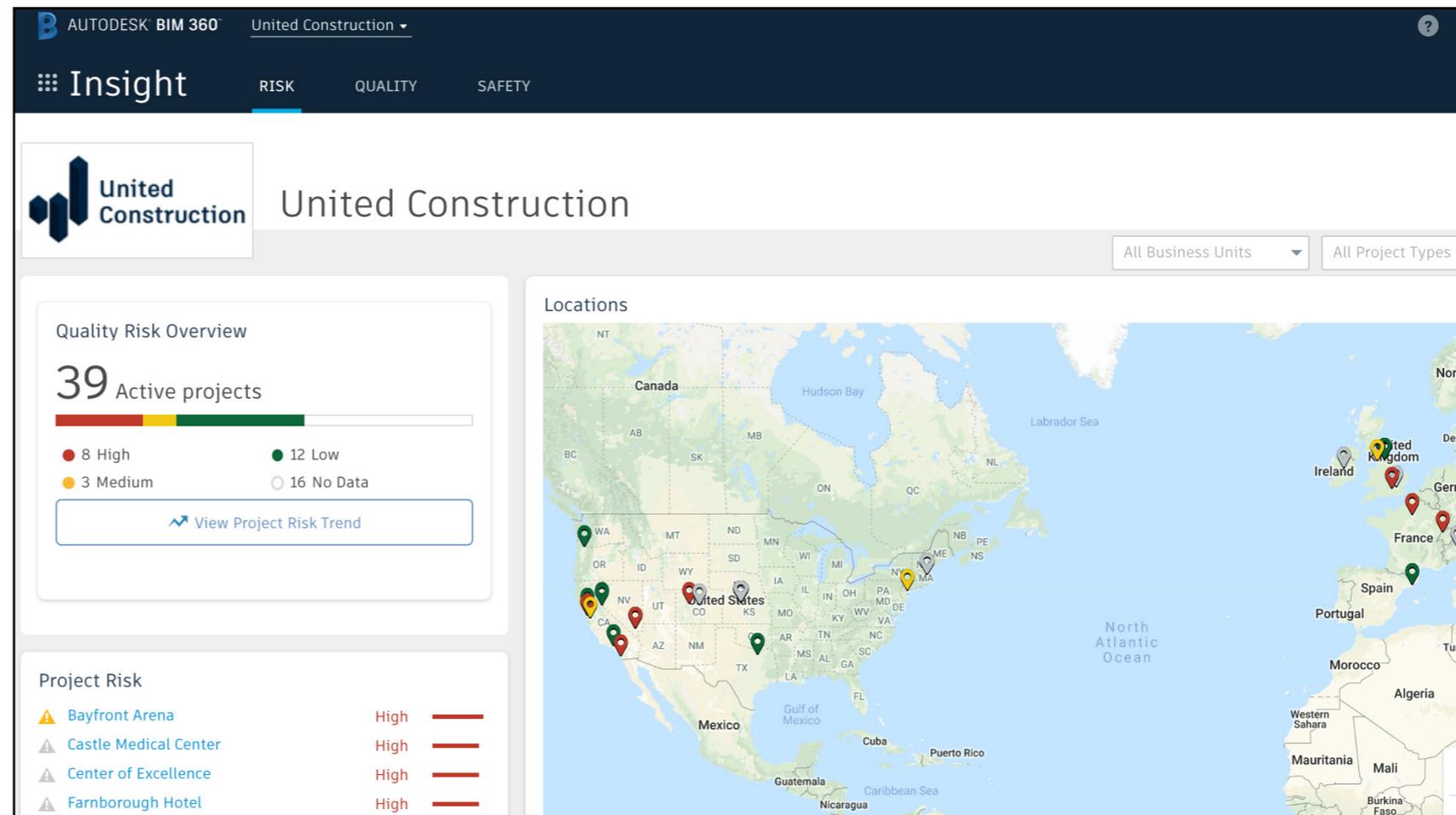
ID	Title	Due Date
11	Is fire proofing on structural steel intact?	Jun 2, 2018
5	Insulation missing	Jun 15, 2018
6	Drywall Defect	Jun 15, 2018
9	Issue	Jun 15, 2018
52	Door Hardware	Jun 22, 2018

Title	Location	Scheduled
Safety Event Form		May 31, 2018
General Space - Punch		May 31, 2018
Above Ceiling Inspection		May 31, 2018
Above Ceiling Inspection		May 31, 2018
Above Ceiling Inspection		May 31, 2018

Performance Analytics

Company-wide insights on overall organizational performance and prediction tools to improve future projects to drive business decisions.

- Insights tab gives high level visibility into multiple projects within an organization
- Machine learning and AI functionalities analyzes quantitative and qualitative data to identify project risks and predict failures to get ahead of problems



Commissioning Data

Collect and aggregate all commissioning data and equipment lists.

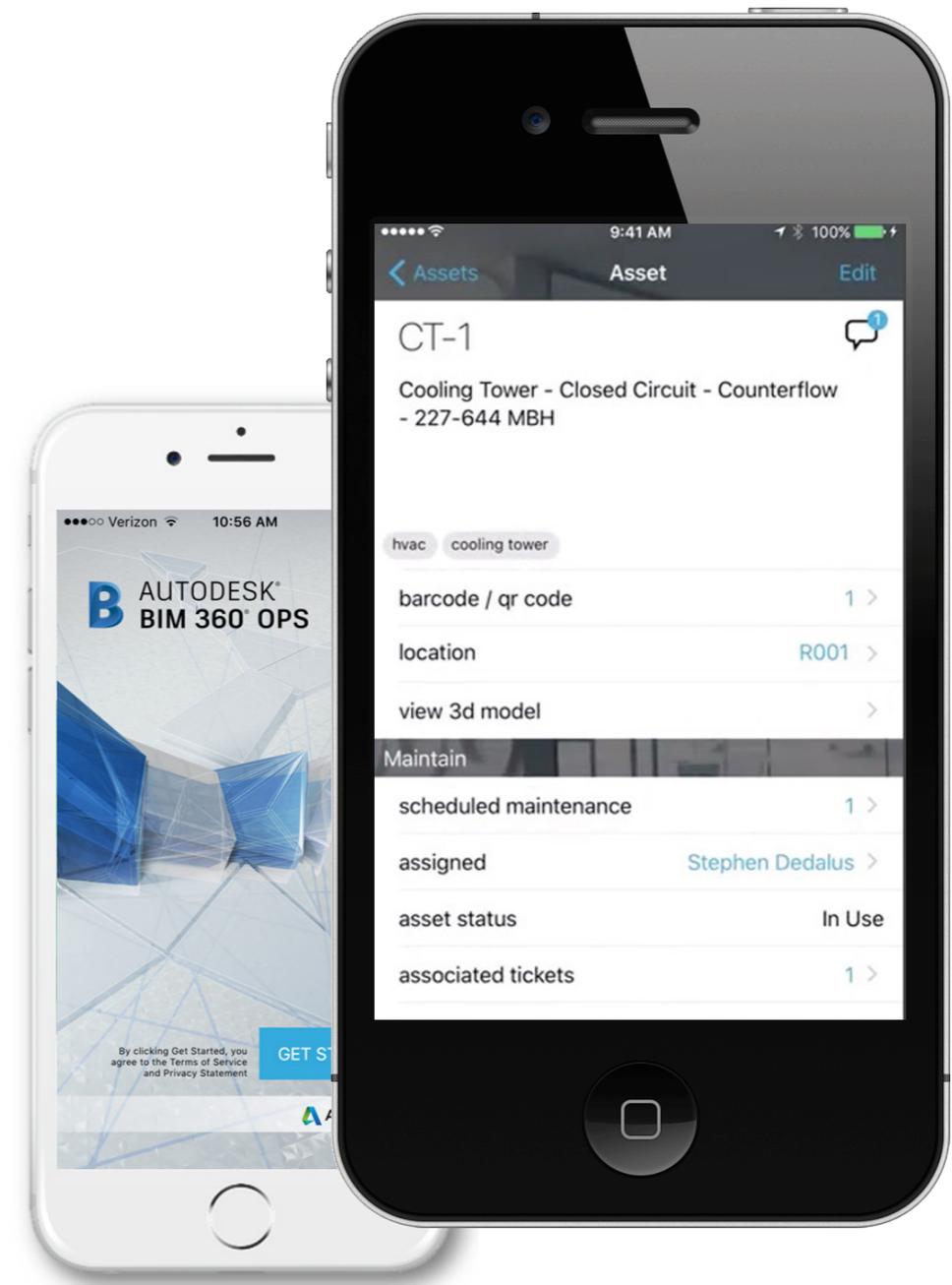
- Data can be exported to PDF, Excel, Navisworks and Revit
- Save files in BIM 360 for wider access
- Connect equipment information (O&M) to the actual objects within the models or plans

The screenshot displays the Autodesk BIM 360 Commissioning Data interface. On the left, a sidebar contains navigation icons for Home, Information, Lists, Checklists, Issues, Tasks, Attachments, Comments, and History. The main content area is divided into two panels. The left panel shows the 'Equipment' details for 'WH-01', including fields for Name, Type (Water Heater), Description (Shield SNA286-125), Location (Room 101), Status (Delivered), and Actual Man Hours. The right panel shows the 'Attachments' section, listing three PDF files: 'IOM_-_Shield_Water_Heater.pdf', 'Warranty_Commercial Water Heater Rev D.pdf', and 'Shield Redesign_StartUp.pdf'. Each attachment includes a thumbnail, a 'Public link' field, and action buttons for Markup, Download, and Delete. The footer of the interface includes the Autodesk logo, copyright information (© 2019 Autodesk, Inc.), and links for Privacy, Terms and Conditions, Support, and About, along with a Feedback button.

Building Maintenance

BIM 360 Ops benefits both general contractors and owners with streamlined handover.

- Mobile-first maintenance management solution with mobile and web clients
- Improves the handover experience by delivering building operations data in a way that makes it immediately actionable and contextually relevant
- Enables owners to begin operations on day one with a turnkey maintenance and asset management solution



Additional Resources

BIM 360 Workflow Guides

- > BIM 360 Constructability
- > BIM 360 Coordination
- > BIM 360 Cost Management
- > BIM 360 Document Management
- > BIM 360 Prediction Analysis
- > BIM 360 Project Management
- > BIM 360 Quality
- > BIM 360 Safety