BABOOM BIM Standard: rollout plan

V0.1 · 05 November 2026 · presenter: Ahmed Fargaly, BIM · deck: 08-PRESENTATION\BBM-STANDARD-PRESENTATION-V0.1.pptx (69 slides) · new staff: BBM-STANDARD-ONBOARDING-V0.1.pptx (12 slides)

How it works
The BIM team builds the standard. Every department tries it on real work and sends feedback. Nothing else is asked of anyone.

Each session
Common core, slides 1–8 (15 min) + the department's 3 slides (10 min) + questions.

Order
Management, IT (access for the tools to run), HR, then each department. Every session is a briefing.

Everyone leaves with
The link to the front page, their checklist sheets and guides, and the feedback log.

No.	Session	Audience	Min	Slides	Try items	Leaves with	Date
01	**Management**	Office director, partners and heads of department	45	1–8, 9–19	3	The front page link and the QMS guide	____
02	**IT**	IT team	30	1–8, 20–22	6	The setup list and the AI and render farm guide	____
03	**HR and Training**	HR and the training coordinator	30	1–8, 23–25	3	The onboarding deck and the training list	____
04	**Architecture**	Architects, BIM coordinators and Revit modellers	45	1–8, 26–28	4	The ARC checklist sheets and the family and details guides	____
05	**Interiors**	Interior designers and FF&E team	45	1–8, 29–31	4	The ID and INT checklist sheets	____
06	**Landscape**	Landscape architects	45	1–8, 32–34	3	The LSC checklist sheets	____
07	**Structure**	Structural engineers and modellers	45	1–8, 35–37	3	The STR checklist sheets and the template guide	____
08	**MEP**	Mechanical, electrical and plumbing engineers and modellers	45	1–8, 38–40	4	The MEP checklist sheets and the clash matrix	____
09	**Fire & Life Safety**	Fire and life safety engineers	45	1–8, 41–43	4	The FLS and Civil Defence checklist sheets	____
10	**Quantity Surveying and Cost**	Quantity surveyors and cost team	45	1–8, 44–46	3	BBM-STD-78 and the parameters guide	____
11	**Specifications**	Specification writers	45	1–8, 47–49	3	The specification checklist and the specifications guide	____
12	**Sustainability**	Sustainability team	45	1–8, 50–52	3	The sustainability checklist	____
13	**Document Control and Admin**	Document controllers and admin	45	1–8, 53–55	3	The forms catalogue and the document control checklist	____
14	**Site Supervision**	Resident engineers and site supervisors	45	1–8, 56–58	3	The supervision forms and the site supervision checklist	____

Potential: what we can do next

The ribbon, next
Batch run on many models; Model compare; Transmittal from the issue; Tag declutter.

Trackers that fill themselves
Drawing register and transmittal log; RFI and submittal rows; NOC expiry; Meeting actions and handover.

CAD and Revit in step
Automatic layer fix; DWG export per standard; Folder split kept in order.

AI on our own PCs
Render batches; Meeting notes to actions; Email and spec drafts; Code and authority checks.

Keeping everything current
Tools update themselves; Family library growth; Standard watch.

After each session

1. Try the standard on real work: template, catalogues, checklists, forms.
2. Write feedback in the feedback log or the Comment column of the checklist used.
3. The BIM team answers every comment in the same log.
4. Fixes land in the next version on the server; the front page shows it.

One feedback log: BBM-STANDARD-ASKS-TRACKER-V0.1.xlsx (08-PRESENTATION). Sheet Feedback: date, name, department, what was tried, feedback, BIM team answer, status. Sheet Try this: the 49 items to try, by department.

Source: 50.TOOLING\52.AEC-LIBRARIES\52.03-BBM-STANDARD\10.PRESENTATION\make_presentation.py. Counts are read from the files on the share.