FREE KIT · EPISODE 5 · SURVIVING AI MODEL CHECKING

plannerly

Check every model before you share it

The questions on day one. Checks that run themselves. Even the geometry.

THE STANDARD
ISO 19650 says every team checks its own work before it shares it.

THE REALITY
Most models get checked at the coordination meeting, or on site. Requirements are vague.

THE COST
Problems found late. Everyone sits through everyone else's issues. And "LOD 300" is a value someone typed.

THE FIX
Hand out the questions on day one. Write the requirements and automate every check, including the geometry.

THREE AUTOMATIONS. ONE WORKFLOW. EVEN THE GEOMETRY.

Your model → Plannerly → Scope

Auto-EIR

No EIR? Plannerly writes it for you.

Plannerly writes the requirements from any 3D model, split into PIR and AIR. You refine them and agree them.

Say it → Plannerly AI writes rules → Checked

Auto-Checks

If you can say it, you can check it.

Say what good looks like in plain words, like "fire rating for doors in Spain". It becomes a rule you can reuse on every model.

WORLD FIRST

Your model → Auto-LOD check → Report

Auto-LOD

True LOD, checked automatically.

Detail, completeness, placement and purpose, checked on the geometry itself against what was agreed. Not a typed value.

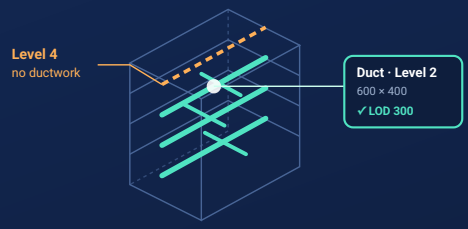
Shown with walls, doors, ductwork and fire dampers. Works on the models in your Plannerly project.

RUN YOUR FIRST CHECK

Three steps. A few minutes.

1. **Open Verify and drop in your model**
   then click Create scope from a model
2. **Write your checking rules with AI**
   say what good looks like, in plain words
3. **Hit Check**
   geometry, information, documents and checklists all checked. Reports and issues created.

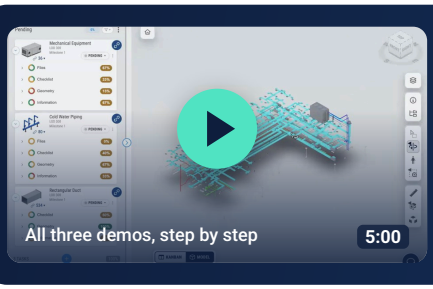
PICK THE MODEL. GET ITS REPORT CARD.



Ductwork, every floor · LOD 300 Pass mark 80%

Detail	88%	Complete · 3 of 4	75%
Placement	91%	Purpose	84%

Report exported · Issues sent · Example from the demo



Watch the 5-minute walkthrough, then try the example project

Auto-EIR, Auto-Checks and Auto-LOD, one after the other, on the same models you'll find in the example project.