

The following is a list of technical issues that have been resolved in the Envisioneer 5.0 C2 Update, as well as product enhancements.

New! 20-20 Design Export

You can now take Walls, Doors, Windows and Openings from Envisioneer and open them in 20-20 Design.

New! Show View Contents

A new 'Show View Contents' option has been added to the Print dialog as well as the Print Properties tab of the View Properties dialog and Batch Printing dialog. It allows you to turn the print preview in the dialog on or off. This will help these dialogs to load more quickly.

Printer Properties

The Properties button has been added back to the Print dialog, Batch Printing dialog and View Properties dialog. This allows you to adjust the properties of the printer that you have selected.

Catalog Scrolling

The ability to scroll in the catalog panel has been reintroduced to allow for easier navigation.

Collision Control

Issues involving the display and behavior of objects being inserted against angled walls have been resolved.

Program Help

Issues involving the display of Help window components have been resolved, providing more options for navigation within the help system.

Inserted Views/AutoCAD Drawings

Issues involving the display of lines in the corners of inserted views in Worksheet View and exported AutoCAD files have been resolved.

BIM Import/Export

Various issues regarding the Import BIM File and Export BIM File tools have been resolved, resulting in a cleaner transfer of information.

Room Regions

The style of Room Region text can now be successfully changed.

Dimensions

When inserting a drawing containing dimensions in Worksheet View, the dimension style and dimension extensions are now retained.

Floor and Foundation Builder Wizard

The Back button now functions properly throughout the Floor and Foundation Builder Wizard.

Openings

Various issues regarding openings in walls have been resolved, resulting in more accurate 2D representations.

- In 2D view, opening lines run from the outer surface to outer surface.
- All openings are inserted to the outer surface of the wall instead of the core.

Framing

Various issues involving the Framing Mode have been resolved, resulting in a cleaner, more accurate representation of framed walls.

- The Cut Opening Bottom Plate issue has been resolved.
- Framed openings for face slider doors now display correctly.
- The issue of non-framed walls showing framing has been resolved.
- The issue of studs aligning from the center of the bottom plate has been resolved.
- The issue of inverted Left and Right Ends in the Head/Sill Configuration dialog has been resolved.