

Enhancements to Panel Stacking for BuildersCAD version 2.0+

- A legend of Stack colors has been added to display the meaning of stack text colors.
- A feature is added to ID wall heights in the stack under a user-designated height.
- Included capability in Add Panel function to insert a panel into a stack on a newly created row. The user indicates an existing row number and the panel is placed on that new row and all other rows and panels are bumped down by one on the stack.
- Enhanced the Nailing Report to display a list of all walls next to the component that the component is included in.
- Added new Plate List report that displays all plates for each wall listed in the stack. The report sorts the plate info from the bottom of the stack to the top. Angle is indicated if the plates are to be cut at an angle.
- Plotting of Panel Elevations in the Stacker now has selection of the layer creation Temporary/Permanent on the Stacker Menu.
- Designation Plot From Stack, Top/Bottom is also now also indicated on the menu.
- Walls to include in the Stack can now be selected using a screen complex fence selection by selecting F10.
- Panel elevations can now automatically be drawn using Plot Elevations from the Stacker. Previously the drawing had to already be created through Panel Elevations.
- Panel Elevations mitered board display now shows the actual degree miter of the beginning and ending points of the board. It also indicates whether it is a vertical or horizontal board.
- Siding offset is now displayed on the panel elevations drawings.

Updated 5/1/2007

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