

BuildersCAD 9.1 Update Notes

* Public Release

<u>Spin</u>	<u>Date</u>	<u>Fixes and Enhancements</u>
120*	08-31-2007	Fixed a bug in selecting roof planes, particularly when editing. Fixed a bug where BCAD seems to lose the DSR setting and jumps to a random point (or database origin).
119		Internal Testing
118		Internal Testing
117		Fixed a bug in PDF batch files where viewports are placed in the wrong place. Fixed a problem with import of SketchUP 6.0 files. Fixed a problem where area calculation of crosshatch is incorrect depending on the work angle.
116*	05-18-2007	Fixed a bug in PDF batch files where viewports are placed in the wrong place. Fixed a problem where area calculation of crosshatch is incorrect depending on the work angle.
114		ARRIS Specific Plug-In fixes
113		ARRIS Specific Plug-In fixes
112		ARRIS 9.1 Release
110*	03-19-2007	ARRIS 9.1 Release Candidate Added calibration from BuildersCAD database to eZ 4.0 Fixed a small problem with the Query Area menu.
109		Internal Testing

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- 108** Internal Testing
- 107*** 02-13-2007 Fixed a problem with selection in the Roofs Module
- Fixed a minor problem in the BCAD Status menu
- Fixed a minor problem in the Notes Catalog Manager
- Added a new Query Area menu and improved area calculation and boundary chase.
- 106*** 11-21-2006 Fixed a problem where placing a beam pocket at the end of an edited wall will place the beam pocket outside the wall.
- Fixed a problem where a wall inserted by measuring off the end of a wall was not inserted perpendicular.
- Fixed a problem with the Move Wall tool in the Wall Edits.
- Added a setting which allows the user to set the Project File location for Materials Reports. The "Project Location" option at the bottom of the Materials Application Status menu gives the user the ability to select an independent location for the project information when generating materials reports. Project Files may now be located in either the Standards (STD:), Project (WRK:), or User Home (USR:) directory. Previously these files could only be located in the User Home directory, which is still the default. The Global.icg, pm_puse.dir and Wall Framing project folder (such as pn_std.wf) must all be present in the project location as set. If the wall framing project location indicated in the Walls Application does not point to the Project Location, a cautionary error message will be generated. The Materials Application will allow all reports to be generated using data in the indicated location and for the current database. Updating of project data such as the Stock File, Estimating Formulas, etc. must still be done with files in the USR: location, however after this data is updated it may then be copied to the "Project Location".
- 105** 11-15-2006 Internal Testing.
- 104** 11-13-2006 Internal Testing.
- 103*** 10-03-2006 Fixed an error with plotting and .pdf creation of multiple layers.

BuildersCAD 9.1 **Update Notes**

Raised the number of viewports that may be placed on a sheet from 32 to 128.

102* 09-19-2006 **BuildersCAD 9.1 Release**