AUTODESK® REVIT® LT 2013

Update Enhancement List

Improvements made in Update 1 build (20130531_0300):

- Corrects ribbon tab population after installing .NET 4.5
- Improves stability when using Hardware Acceleration, Graphics Mode.
- Improves stability when opening projects which utilize Extensible Storage.
- Improves visual fidelity between canvas and printed output.
- Improves visual fidelity of hidden lines, MEP pipe centerlines and haloed gaps when **not** using Hardware Acceleration, Graphics Mode.
- Improves Structural family data integrity during upgrade of project.
- Improves data integrity when canceling Save As operation.
- Improves stability when upgrading 2012 project which contains analytical walls.
- Improves stability when adjusting multiple sketch lines of a floor at the same moment.
- Improves stability when editing the gutters on a roof object with the Add/Remove Segment tool.
- Improves stability when renaming a Stair run type or landing to 'none'.
- Improves stability when using the ribbon Cancel Edit Mode button to exit Stair Edit Mode.
- Improves stability when using an open profile for a wall sweep.
- Improves stability when splitting a wall.
- Improves stability when utilizing Create Assembly Views from the project browser.
- Improves stability when editing a label within the family editor.
- Improves stability when saving file to a location with low disc space.
- Improves stability and memory usage within graphics display.
- Improves stability when linking or attached DWG files.
- Improves stability of printing after Export to DWG or DXF format.
- Improves stability when creating, duplicating or deleting a material in the Material Editor.
- Improves the retention of part parameters within a part upgraded from Revit 2012.
- Improves stability while editing calculated values within a schedule after deleting a parameter used in a formula.
- Improves stability with schedules which contains a filter based upon a user defined parameter and elements in linked files do not contain the user defined parameter.
- Improves stability when opening Sun Settings dialog.
- Improves stability when editing Text Notes.
- Improves stability when upgrading Revit 2012 project to Revit 2013.
- Improves stability when moving a Crop Region which utilizes the disjoin option.

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