

Service Pack SP1 Enhancement List

for:

Autodesk® Concrete Building Structures 2009 software

Changes in Service Pack 1 for version 22.0.0.2950:

Edition:

- Incorrect change of wall height after graphical modification of its position has been fixed.
- Correct units now display on structural view for linear load.
- Graphical load selection has been fixed.

Model generation:

- Incorrect load distribution on slab with curved walls when first method is used has been fixed.
- Wrong recognition of walls as supports has been corrected.

Analysis:

- Equilibrium of applied loads and reactions for very small mesh element size has been fixed.
- An error while exporting reinforced concrete beams to Autodesk® Robot™ Structural Analysis Professional 2009 software has been fixed.
- Some problems with launching the advanced analysis engine have been removed.
- Analysis lock for advanced seismic calculations according to the codes RPS2000, PS92-2008, RPA 99 (2003), P-100-92, and P-100-1-2006 has been removed.

Results:

- Incorrect save of combinations has been fixed.
- Display of outdated results in tables has been corrected.



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