RISA Webinar

Connection Design in RISA-3D and RISAFloor

Presenter: Matt Brown, P.E.

RISAConnection 1.1

RISAFloor 5.1.1

RISA-3D 9.1.1

INTEGRATED PROGRAMS

What's New (Version 1.1)

- Integration with RISA-3D, RISAFloor

- Added foreign shape databases

What's Coming (Version 2.0)

- Vertical Brace Connections

- Splice Connections

- Axial Loads on Connections

- AutoCAD (DXF) Export

- Start in RISA-3D or RISAFloor

- Define Connection Types

- Assign Connections to Member Ends

- Solve to get End Reactions

- Transfer to RISAConnection

- Solve Connections

- Send Results back to RISA-3D or RISAFloor

WORKFLOW

Additional Resources

- RISAConnection Help File

- RISAConnection Reference Manual

- support@risa.com

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Questions?

Please let us know if you have questions.

We will answer as many questions as time permits during the webinar.

Once the webinar is closed, we will post all Q&A's, as well as the Quick Reference Guide, to our website: www.risa.com

For further information, contact us at: info@risa.com

Thank you for Attending!