

Unified drainage software for general contractors

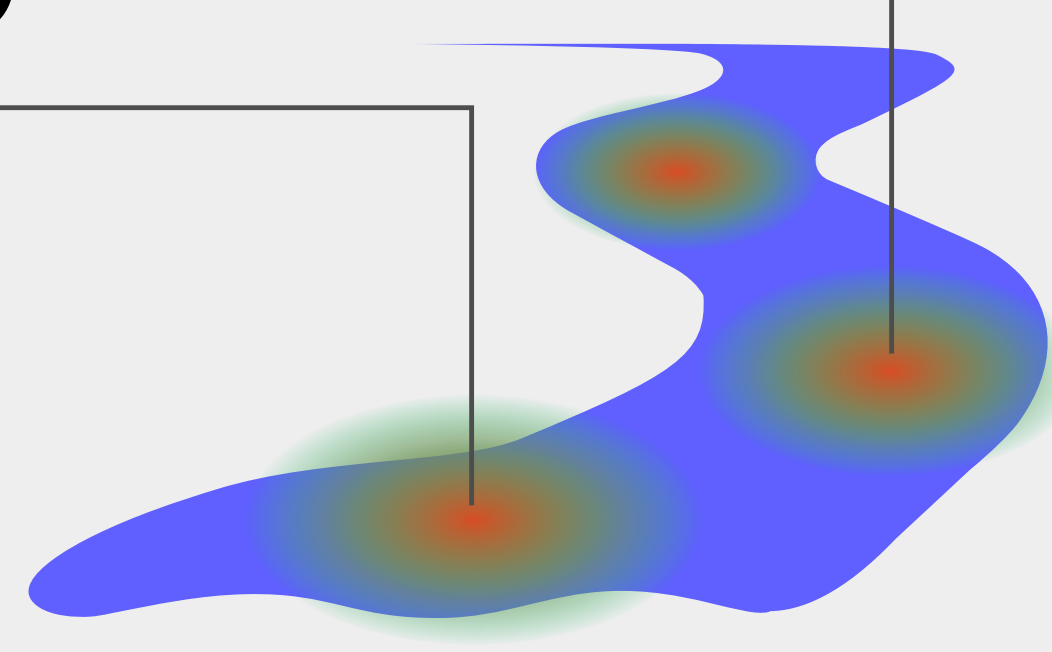
Find quick, accurate solutions to your most complex drainage challenges with InfoDrainage—integrated stormwater and sanitary sewer drainage design software for general contractors.



Shifting environmental and weather events demand you design unique drainage structures that are built to last.

600,000

Rivers and streams polluted from stormwater runoff.¹



\$9 bn

Cost to communities of urban flooding.¹

Now is the time to adopt drainage design tools that provide fast, accurate on-site management and rework.



50-100 years old

Stormwater and wastewater infrastructure is reaching end of life.¹

\$8 bn

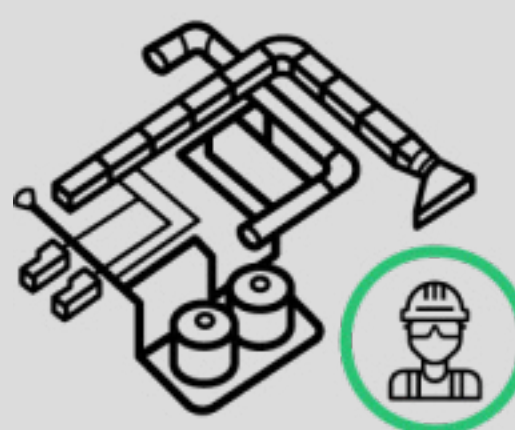
Annual Federal stormwater funding gap.¹

Integrated drainage software can help general contractors deliver better project outcomes.



Deliver effective, accurate designs that prevent flooding.

Build sustainable sites that avoid future drainage issues.



Develop fast, smart solutions to maintenance problems.

Satisfy clients and win more work.

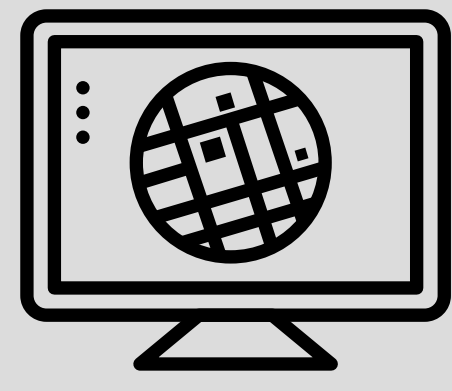


From **three weeks** to **an hour**

Rogers-O'Brien combined drone footage with Civil 3D and InfoDrainage's Deluge tool to solve a standing water issue quickly, and very accurately.

[Learn how](#)

Why Autodesk InfoDrainage?



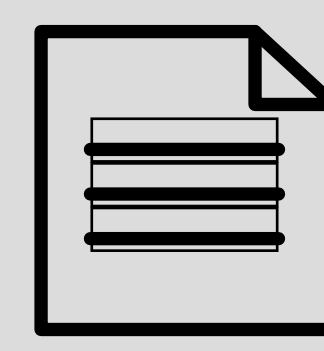
Civil 3D/BIM integrations
Shorten design time with built-in integration and data exchange with Civil 3D, AutoCAD, and other CAD and GIS platforms.

Integrated modeling
Accurately and efficiently model stormwater and sanitary sewer designs in one unified, easy-to-use design tool.



Powerful simulations
Rapidly understand overland flow patterns with built-in hydraulic and deluge analysis.

Built-in audit tools
Generate custom reports and templates for local regulations and requirements in various languages and units, smoothing compliance.



“

InfoDrainage can simulate everything in a virtual environment so that before we finish a project and tell the owner that it's done, we can make this part of our verification process and feel confident that we've done our due diligence by providing a comprehensive drainage report.

”

Michael Clark, Director of Field Engineering, Rogers-O'Brien

¹ ASCE infrastructure report card

Ready to start designing in one comprehensive drainage design tool?

[Learn more](#)