

Connected workflows for road & highway projects with the AEC Collection



Everything you need

Get access to BIM and CAD technologies that provide end-to-end capabilities for design, engineering, and construction.

Powerful BIM workflows

Use integrated workflows that allow you to work more efficiently, improve project team collaboration, and offer more value-added services to clients.

Prepare for the future

Stay competitive with the ability to customize your software according to current project needs, and adopt advanced design and construction technologies when you need them.

"The advantages of using Autodesk software go beyond just a common platform...its model-based design approach speeds up everything from the creation of alignments and surfaces to volume and earthwork calculations. And since the design model is dynamically linked to the quantities and documentation, we save considerable time when making design changes."

-Jessica Hunter Project Development Engineer New Mexico Department of Transportation

Capabilities

Using a connected BIM workflow, road & highway designers and engineers can more seamlessly conceive, model, optimize, and coordinate their designs with AEC professionals across disciplines and throughout the lifecycle of a project.



Reality Capture



Computational and Generative Design



Conceptual Design



Virtual Reality



Visualization



Documentation



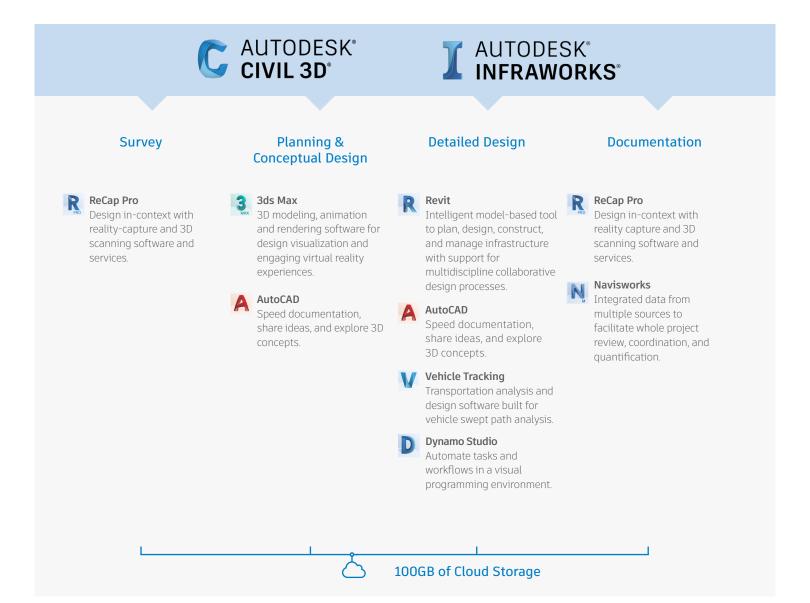
Detailed Design



Multidiscipline Coordination



What the tools in the AEC Collection can do for you



Learn about Autodesk solutions for roads & highways projects at autodesk.com/roads-highways

Subscription benefits



Stay competitive by getting broad access to our latest innovations, along with the previous versions you need



Manage users, costs, and products in a way that makes sense for your business



Optimize your investment with valuable insights



