



Civil Site Design v26

DESIGN • ANALYSE • VISUALISE • DELIVER



Civil Site Design was originally developed to provide Civil 3D users with more efficient and automated road design tools. From there it has evolved to be a fully-fledged Civil Design tool, working across multiple CAD platforms.

Civil Site Design is developed by the team at Civil Survey Solutions with offices in Melbourne, Sydney and Brisbane.

Civil Site Design provides the following benefits:

- Design and draughting are integrated. Design changes can automatically flow through to draughting updates.
- Modern software that provides a dynamic relationship between objects. Make a change and Civil Site Design automatically coordinates the change to related objects.
- A single program. Civil Site Design includes surface tools, alignments, road and pipe tools all in one easy to learn package.
- Powerful visualisation tools. The model viewer allows you to visualise your design in real time. Design changes are immediately updated in the viewer. You can drape aerial images over your surface, incorporate buildings and vehicles, line marking, signage, and view line checks.
- Share the model with your clients allowing them to visualise and interrogate the design.
- Excellent support via the Civil Survey Solutions support system. Support is provided by experienced application engineers who know what is involved when working on real world projects.

Civil Site Design offers the following benefits to your CAD platform:

- On Civil 3D it provides powerful automation tools to speed up the design process and delivery of design documentation. It works bidirectionally with Civil 3D, taking design input from Civil 3D objects, then outputting your design changes back to Civil 3D objects. It can also produce a fully functional corridor for those customers wishing to use existing Civil 3D profiles and cross section outputs or who need to participate in the BIM cycle.
- On MAP3D and AutoCAD it provides a comprehensive Civil Design platform.
- On BricsCAD Pro it runs as a complete Civil Design application, runs faster, and provides a considerable cost saving (more than 45%).

The application interface and functionality are the same on all, meaning users can largely disregard the underlying CAD application. This provides you with a great deal of flexibility and choice in how you meet your Company's Civil Design Requirements.



**CONTACT US
FOR FURTHER
INFORMATION**

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Videos

The following videos outline the features and capabilities of Civil Site Design:

[Product Overview](#)

[For Urban Reconstruction](#)

Learning

Civil Site Design has a comprehensive online training course available to get you started.

[Online Courses](#)

Civil Survey Solutions run regular Webcast events where they focus on particular Civil Site Design features and usage scenarios. Every webcast is recorded and made available after on their YouTube channel.

[YouTube Channel](#)

Civil Survey Solutions - If you have more specific needs, then Civil Survey Solutions offer personalised project base training via the web. Web training is recorded, allowing you to review the session where and when you want.

Platforms

Civil Site Design is available for:

- AutoCAD Civil 3D 2022 - 2026
- AutoCAD 2022 - 2026
- BricsCAD Pro (min.) V22 - V26

Civil Site Design Plus is also available for those without an existing CAD application. This product is built on AutoCAD OEM.

Trial

You're welcome to test Civil Site Design for yourself, simply request a free trial from the website. Or contact us and we can arrange to meet with you to provide a technical presentation on its use.

[Request a free trial](#)



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Licensing

Civil Site Design Licenses are PERMANENT, they do not expire. You are free to continue using your license for as long as you wish, no matter whether you have a maintenance contract or not. Maintenance contract holders are entitled to an additional home use license.

In addition to single stand-alone licenses, Civil Site Design is also as available as a network license. This provides a cost-effective way to share a Civil Site Design license across multiple users.

Pricing (exc GST)

The following tables gives a summary of the available Civil Site Design pricing options on a per seat basis.

Permanent Licenses

Permanent licenses are just that. Pay once and continue to use for as long as you have a system to support it. Maintenance is mandatory for all new license purchase for the first year. Annual maintenance is optional from the second year on and is the most cost-effective way to keep your Civil Site Design up to date.

Product	Single / Volume		Network	
	New License*	Maintenance	New License*	Maintenance
Civil Site Design	\$6,085	\$1,330	\$7,190	\$1,330

* Price is inclusive of the first year of maintenance.

Rental Licenses

Prefer a Rental (subscription) based option? That's available too.

Product	Single / Volume	Network
	1 Year	1 Year
Civil Site Design	\$3,315	\$3,870

Procuret

We have partnered with Procuret to provide clients with the option of spreading the cost of purchase into manageable monthly payments.



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