Project Page

Ground Image

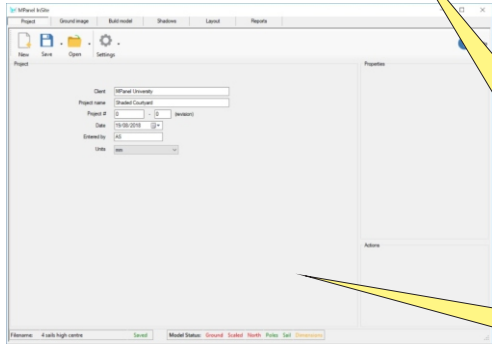**Build Model**

How Does MPanel InSite Work?

A powerful, yet easy to use wizard interface guides the user through each aspect of designing a custom shade sail. Simply follow the step-by-step tabs to develop your project. All this without any CAD system or drafting experience required - all this in 3D with shadows and in minutes.

Enter project information such as client data, project number, units of measure and designer name. InSite will utilize this information to automatically complete your customers reports.

Use a simple grid background or import a pdf drawing or aerial image of the site. You can use a digital image file, a pdf, or image straight from your clipboard.
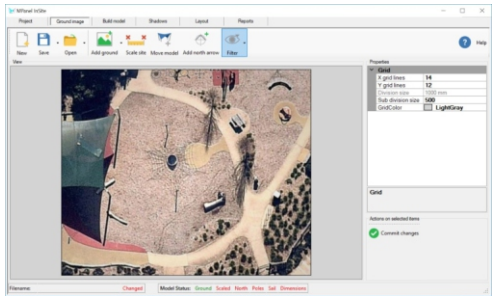
Add poles, walls, reference marks, then tri and quad sails. Simple editing allows you to merge sails, add mid joins, move poles and change heights then once the form is good, change colour.

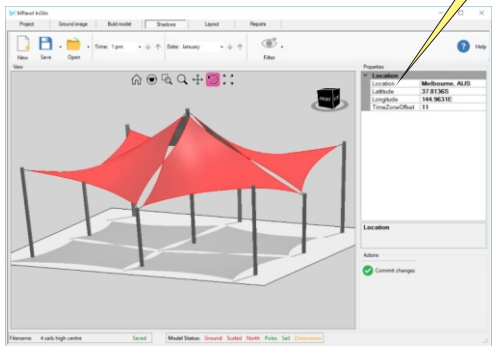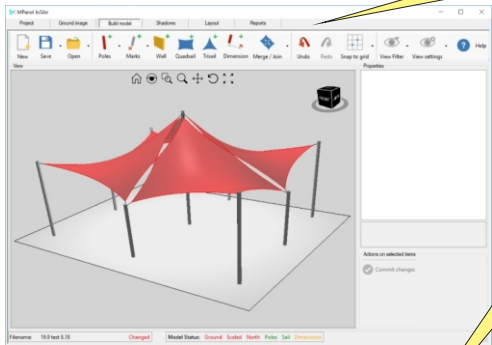Move poles and change heights to achieve the project shadow specifications for any month and time

General Layout is a new work space to view the model from different sides and then add dimensions for your client report

Produce reports for clients and installers including visualisation, layout, shadows, pole layout & lean, lug angles, and lug fabrication & direction
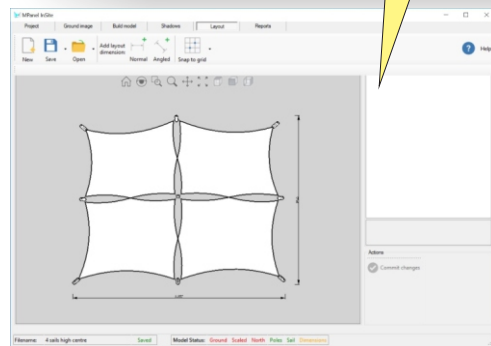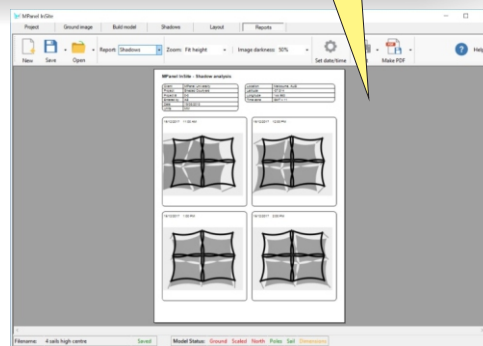
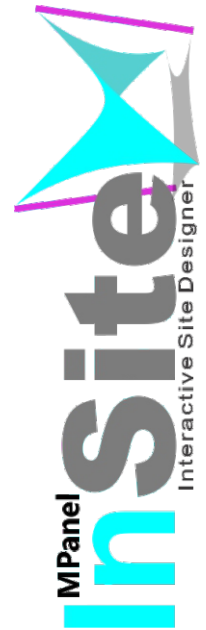**Shadows**

Layout

Reports

MPanel InSite
Interactive Site Designer

No CAD Required!

Interactive shade sail site design software. No CAD system or drafting experience required.

Developed exclusively for sales teams in the custom shade sail industry by MPanel Software Solutions. We are developers of specialist software for the tensile fabric industry.
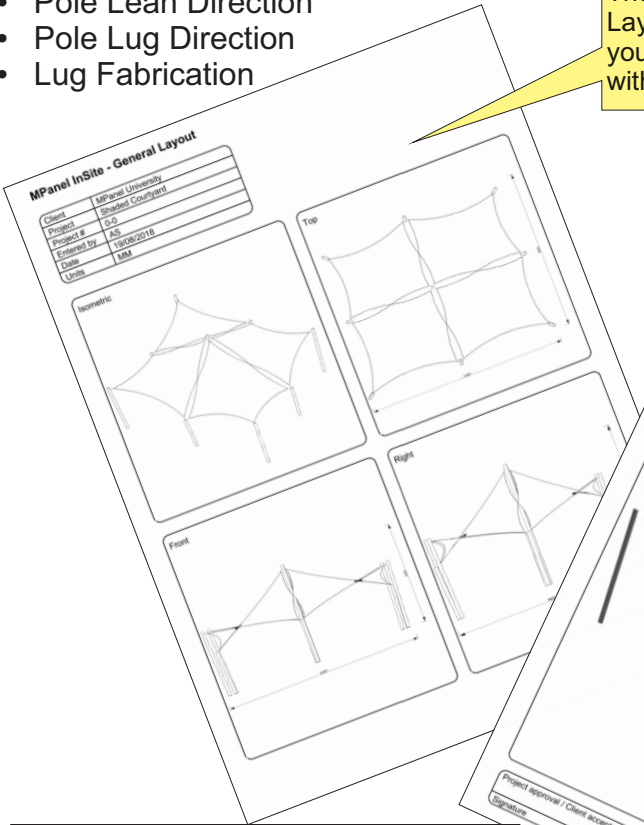
For use on Microsoft Windows Vista, Windows 7, 8 or 10 (32 & 64 bit) PC platforms, running Net 4.5 min. and graphics support OpenGL v2 or higher. or MAC computers running an equivalent Windows emulator.

Standard PDF Reports include:

- Visualisation
- General Layout
- Shadows
- Pole Setout
- Pole Lean Direction
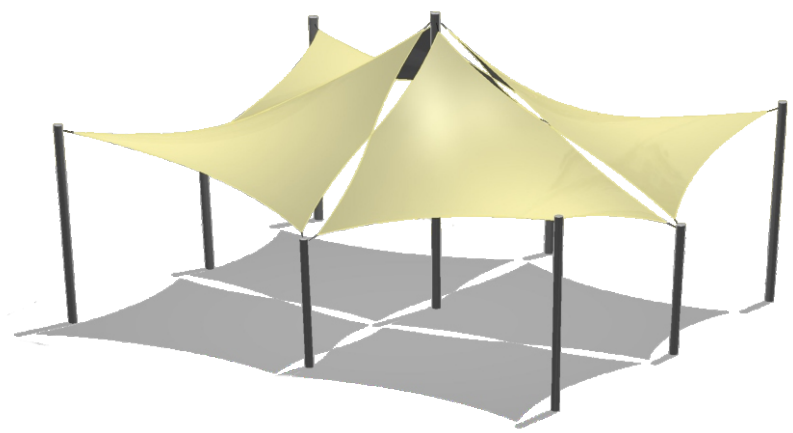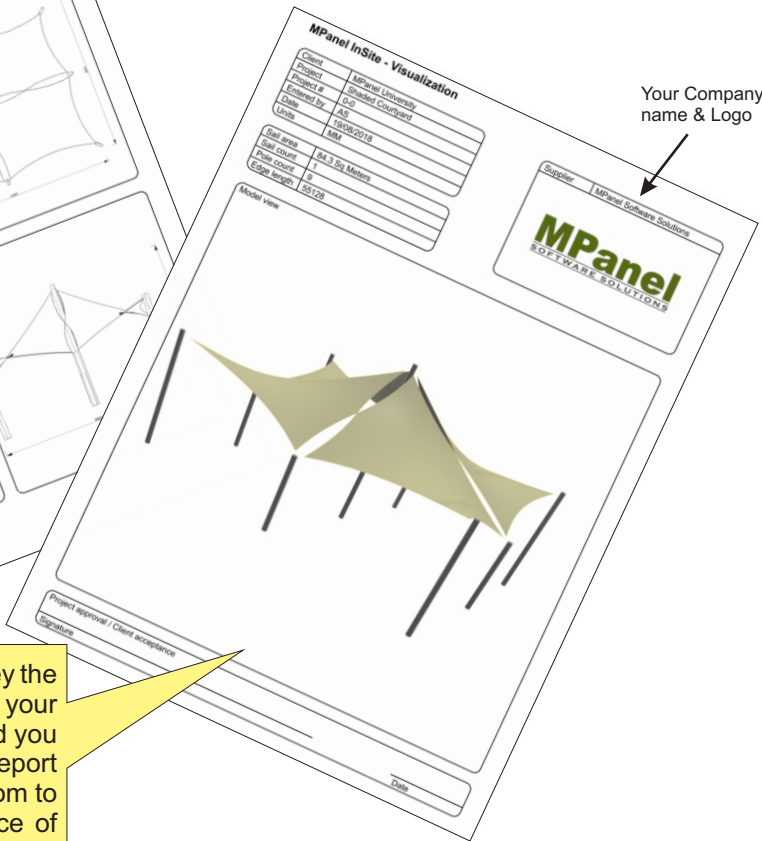- Pole Lug Direction
- Lug Fabrication

General Layout Report

The automatically generated General Layout Report is printable and provides your client with standard drawing views with dimensions (you can add more).

Your Company name & Logo

Use the Visualisation Report to convey the design concept and color choices to your client. You can choose any angle and you can select perspective view. The report includes a signature area at the bottom to record their approval and acceptance of the project. Finally, export the model to TriVantage Awning Composer or Trimble Sketchup for realistic renderings.

Visualisation Report

MPanel InSite is a world first shade sail design suite giving your sales team the ability to design sails in "real time", on site, in "3D", and all in just minutes.

- Import a pdf or jpg image background which shows the site that you need to design sails for – this could be from architect drawings, or a satellite or drone image of the site.
- After setting up the site background you simply add poles and sails where you need cover. You can freely move poles or change their heights to fine tune the design – the sails automatically stay connected to the poles.
- Turn shadows on and off and adjust for any day, time and place so you can show the client that the sails not only look good but will actually do the job they're intended to do.

Experience it for yourself today!

For more information on MPanel InSite or to request a FREE evaluation copy please register on www.mpanel.com or email us at "support@mpanel.com"

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IFAI Industrial Fabrics Association International