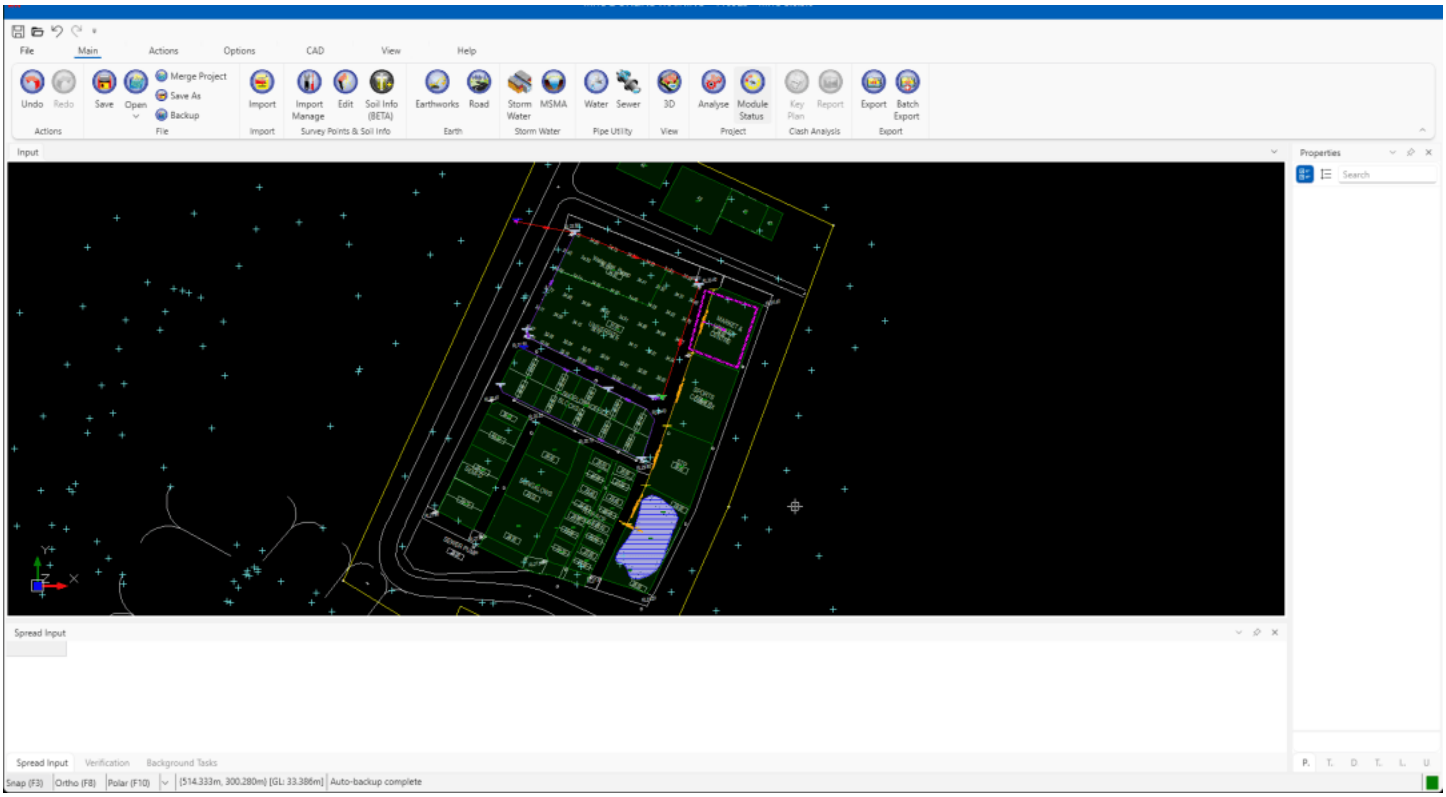
General MiTS UI

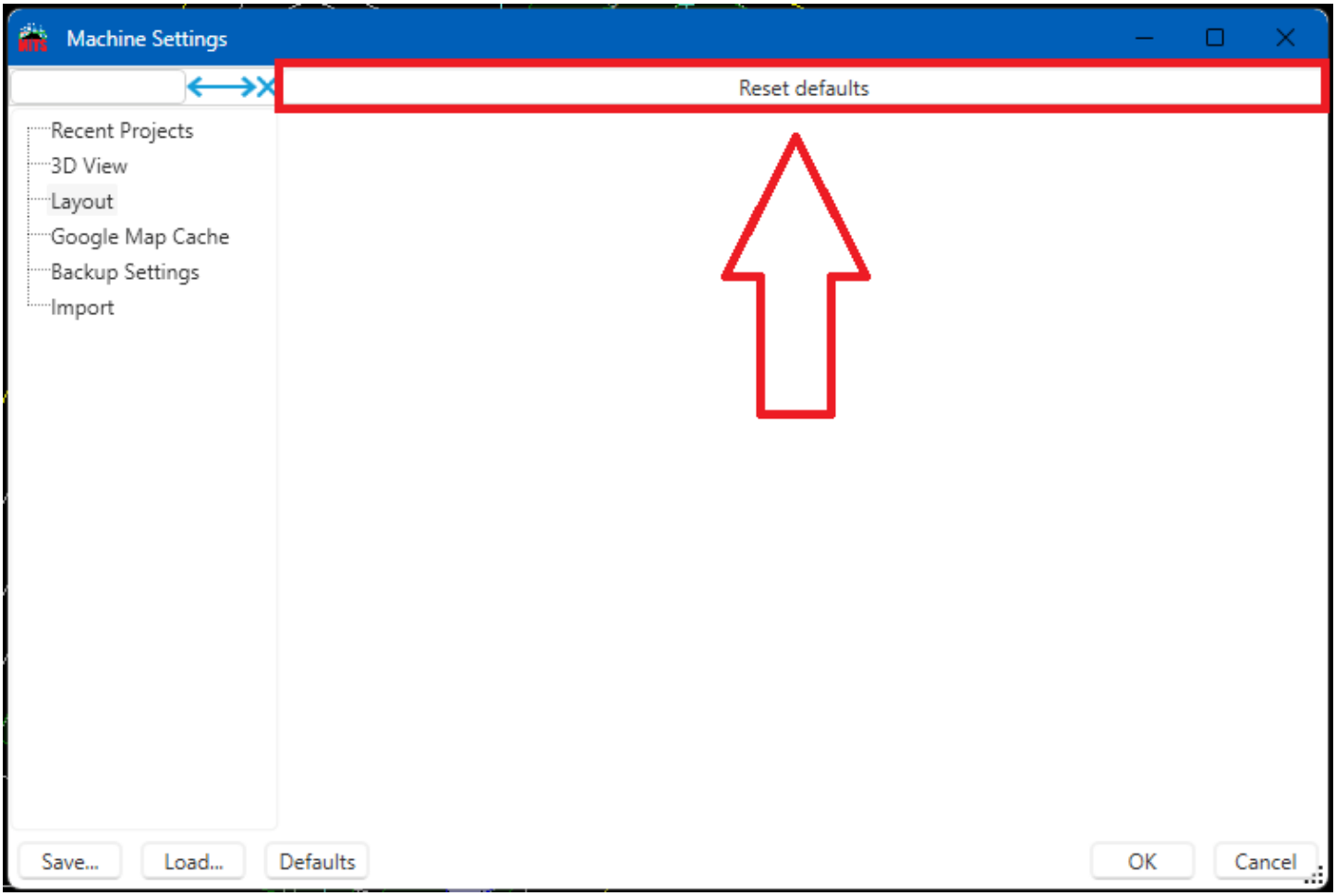
Main · https://mes100.com/docs/general-ui/

User Interface (UI) is a display screen at the user end.

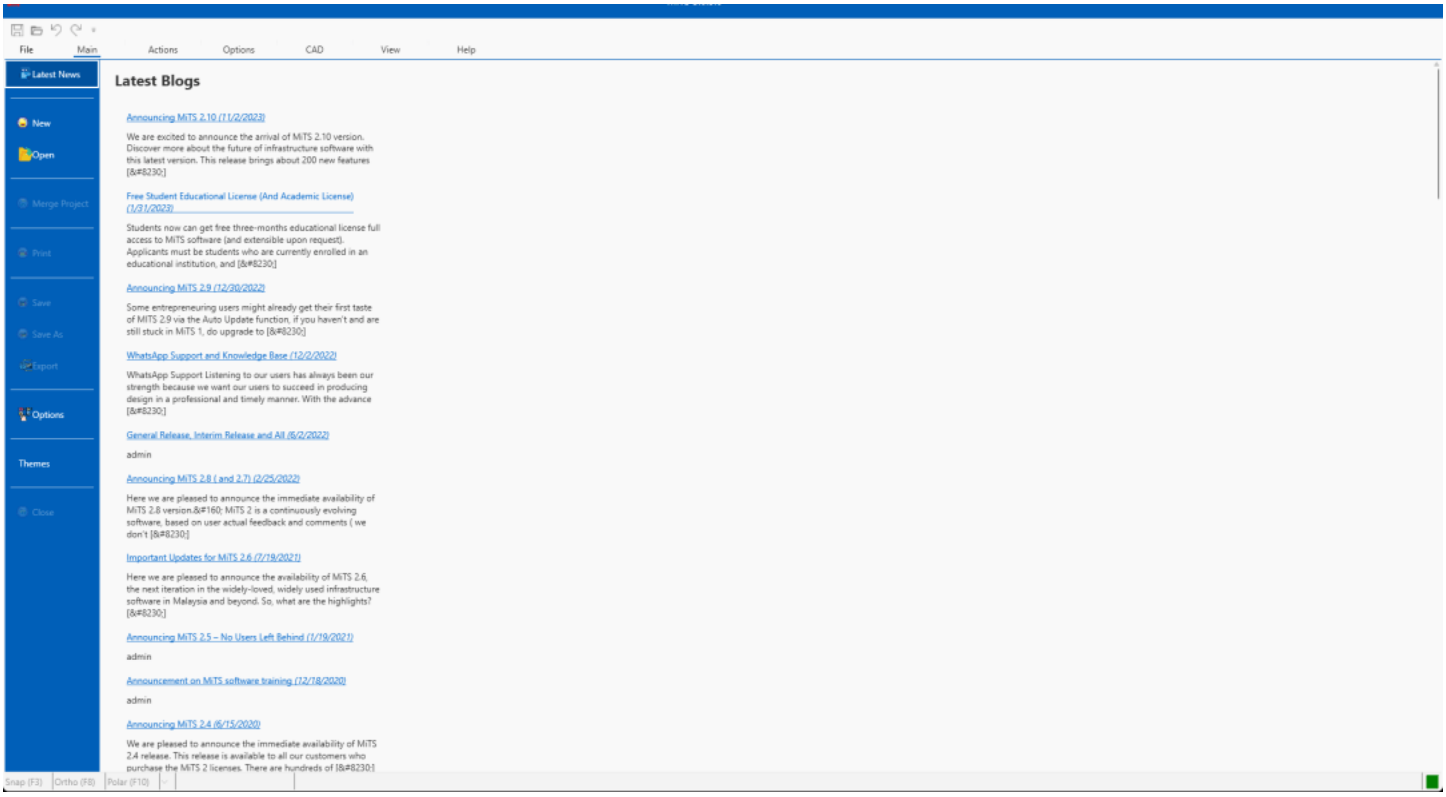


Main Layout of MiTS

Above is the default UI. If a user wants to reset the UI to defaults, the user may go to Option > Machine Settings > Layout > Reset defaults

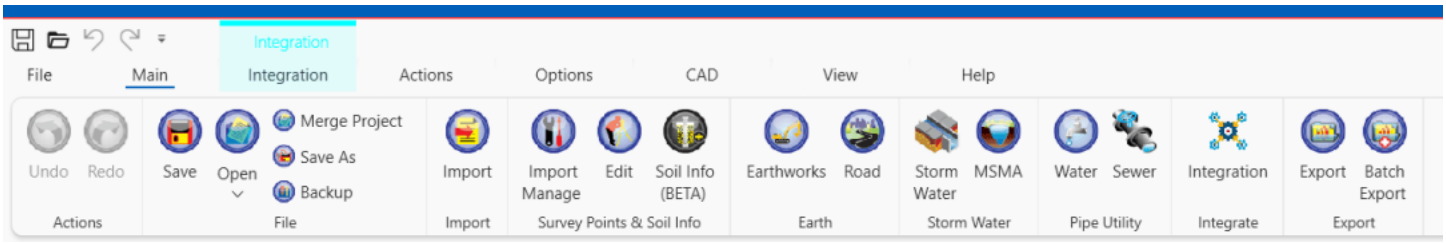

Machine Settings
Reset defaults
Recent Projects
3D View
Layout
Google Map Cache
Backup Settings
Import
Save...
Load...
Defaults
OK
Cancel

File Tab



This is the "**Welcome screen**," which appears when the user launches the software. It is also referred to as the "Backstage control," a concept adopted by Microsoft Office and other modern Windows applications.

Main Tab



Function of the ribbon at Main Tab;

Action – To allow the user to Undo/Redo

File – To save/open/save as MiTS's project file. Not only that MiTS also allows the user to **Merge** and **Backup** the MiTS project file

Import – To **Import all entities** in one click

Move – To Move the project / tracing drawings

Survey Points & Soil Info – To **Import Survey Points** and **insert borehole information**

Earth/Storm Water/Pipe Utility – Before beginning to enter entity details, the user must first select the module in which the entities will be saved

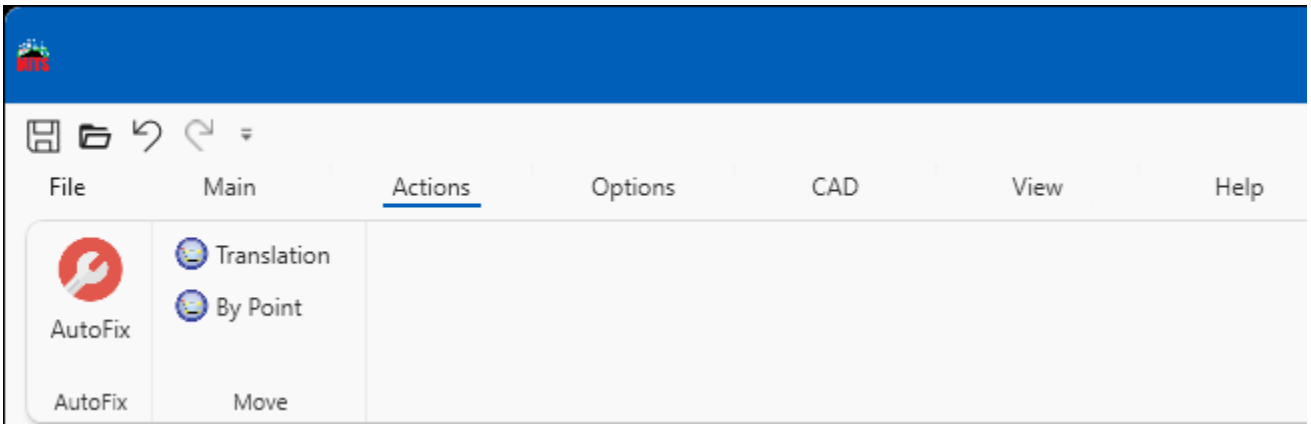
View – If the user wants to see the **3D view**, the user may click the button

Project – To Analyze all utility modules and Module Status allow the user to check on the entity status

Integration – 3D View of the design and clash analysis for all utility modules analyzed.

Export – The user may Export per output or use Batch Export, to export per module

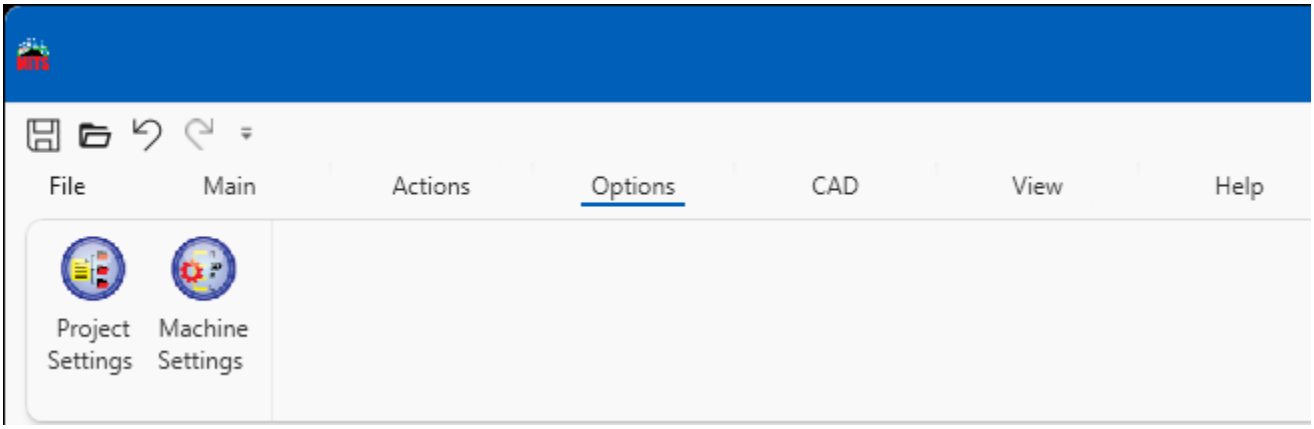
Actions Tab



AutoFix – To fix some errors automagically

Move – To **move entity** by translation or by point

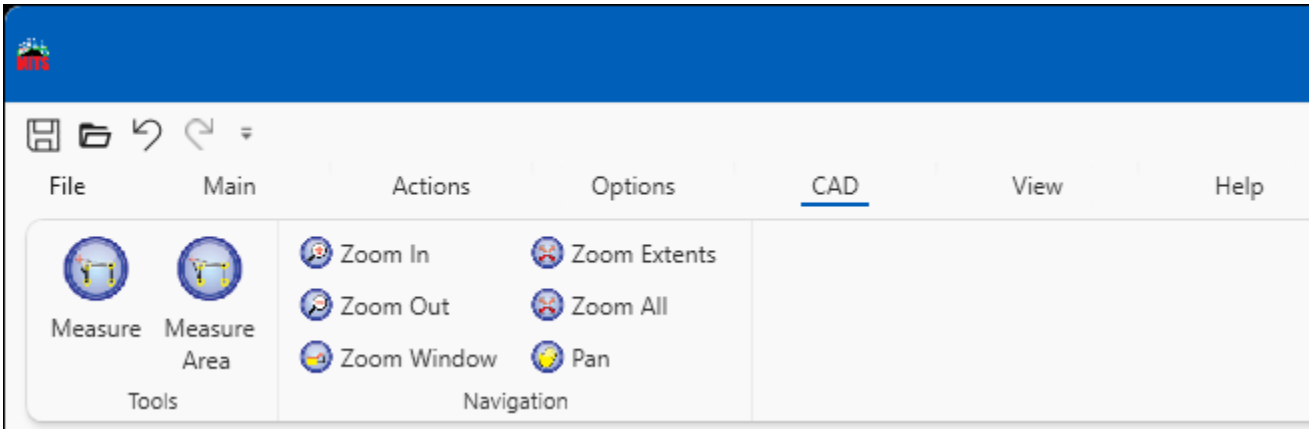
Options Tab



Project Settings – To allow users to adjust the design restriction etc. for the project. Users may refer to **Here** to learn more

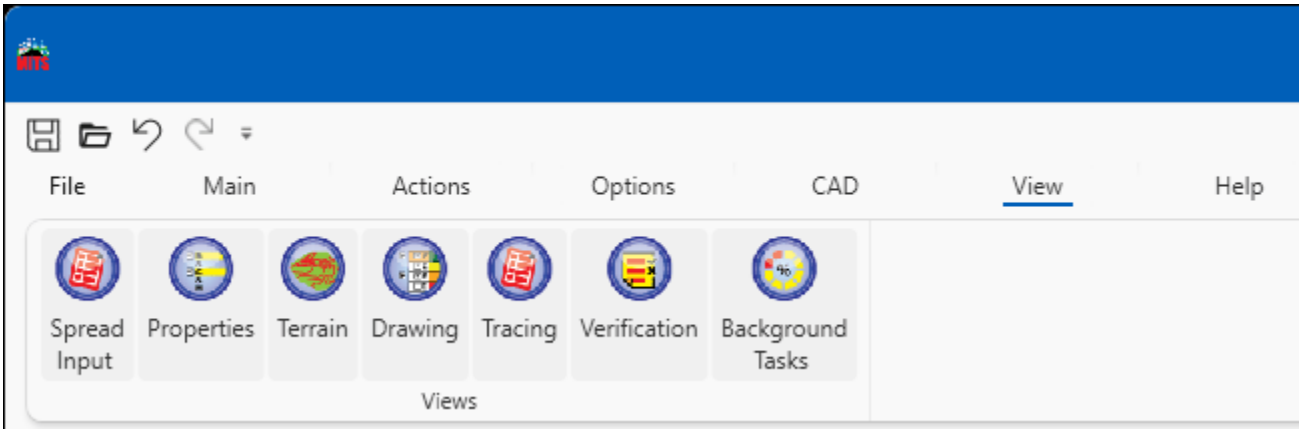
Machine Settings – Settings regarding the behaviour of the software only

CAD Tab



User may refer to **'CAD Function'**

View Tab



Spread Input

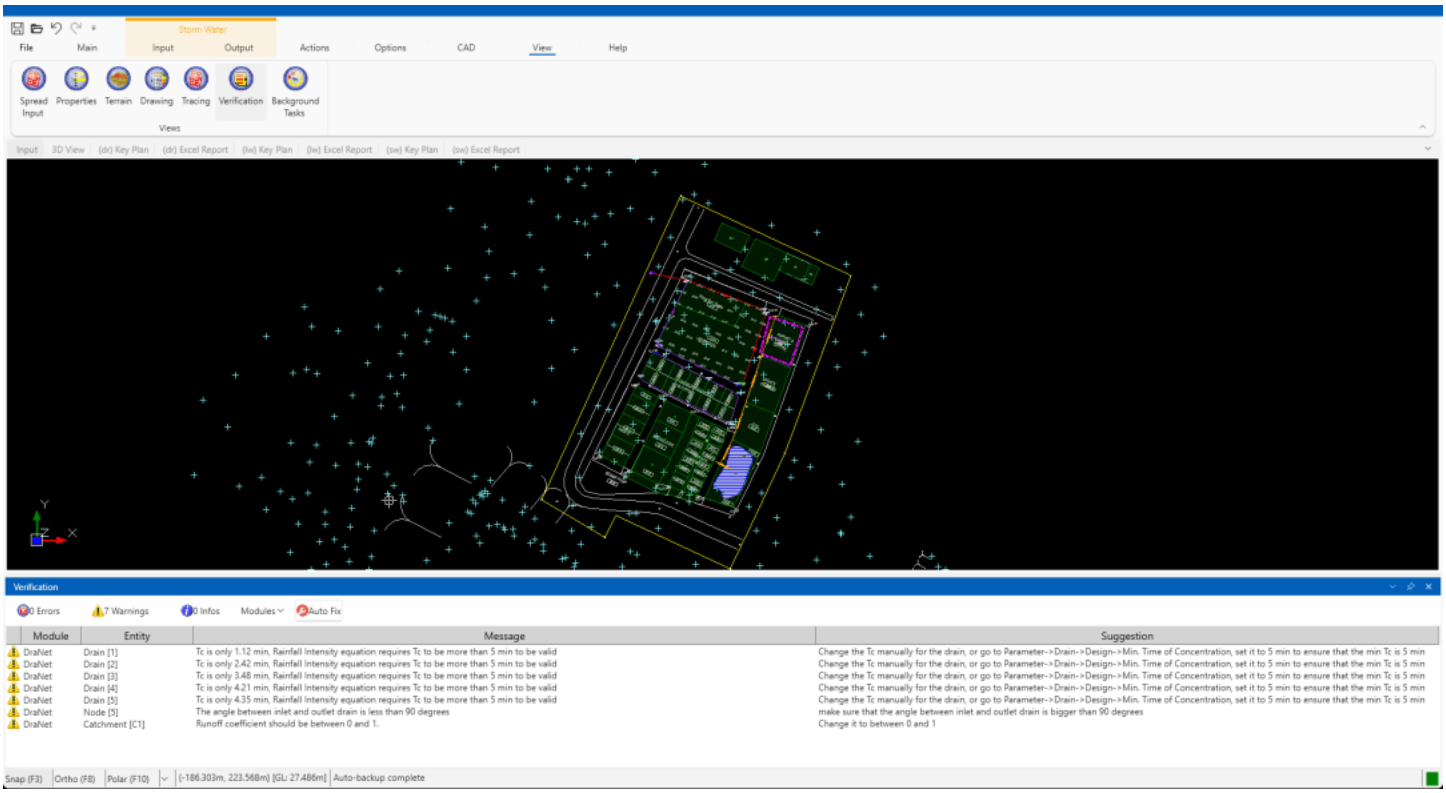
Spread input can be viewed by either clicking on the main “View tab” or in the Spread Input Views tab in each of the modules.

- View main tab >> Spread Input, or
- Spread Input Views tab >> Spread Input

Verification

Verification of warning/error can be viewed by either clicking on the main “View tab” or in the Verification Views tab in each of the modules.

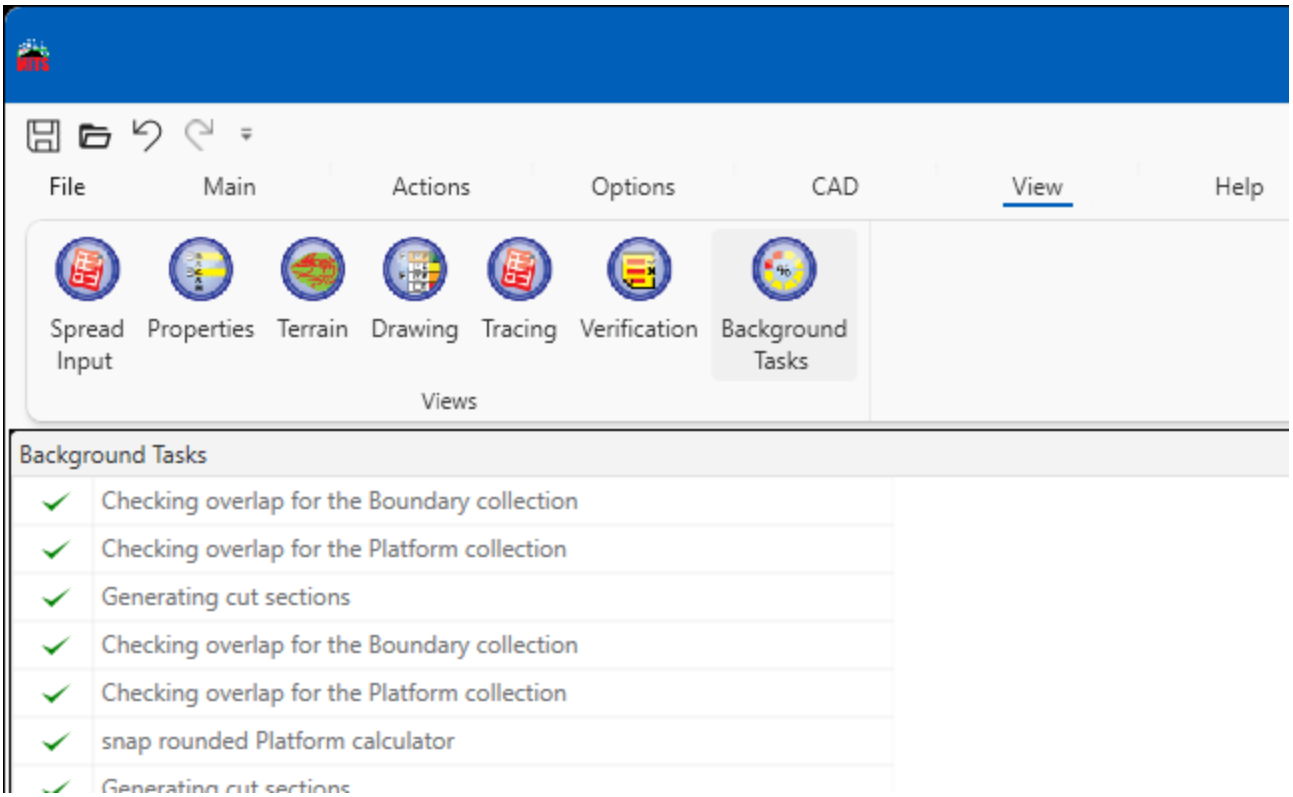
- View main tab >> Verification, or
- Verification Views tab >> Spread Input



Background Tasks

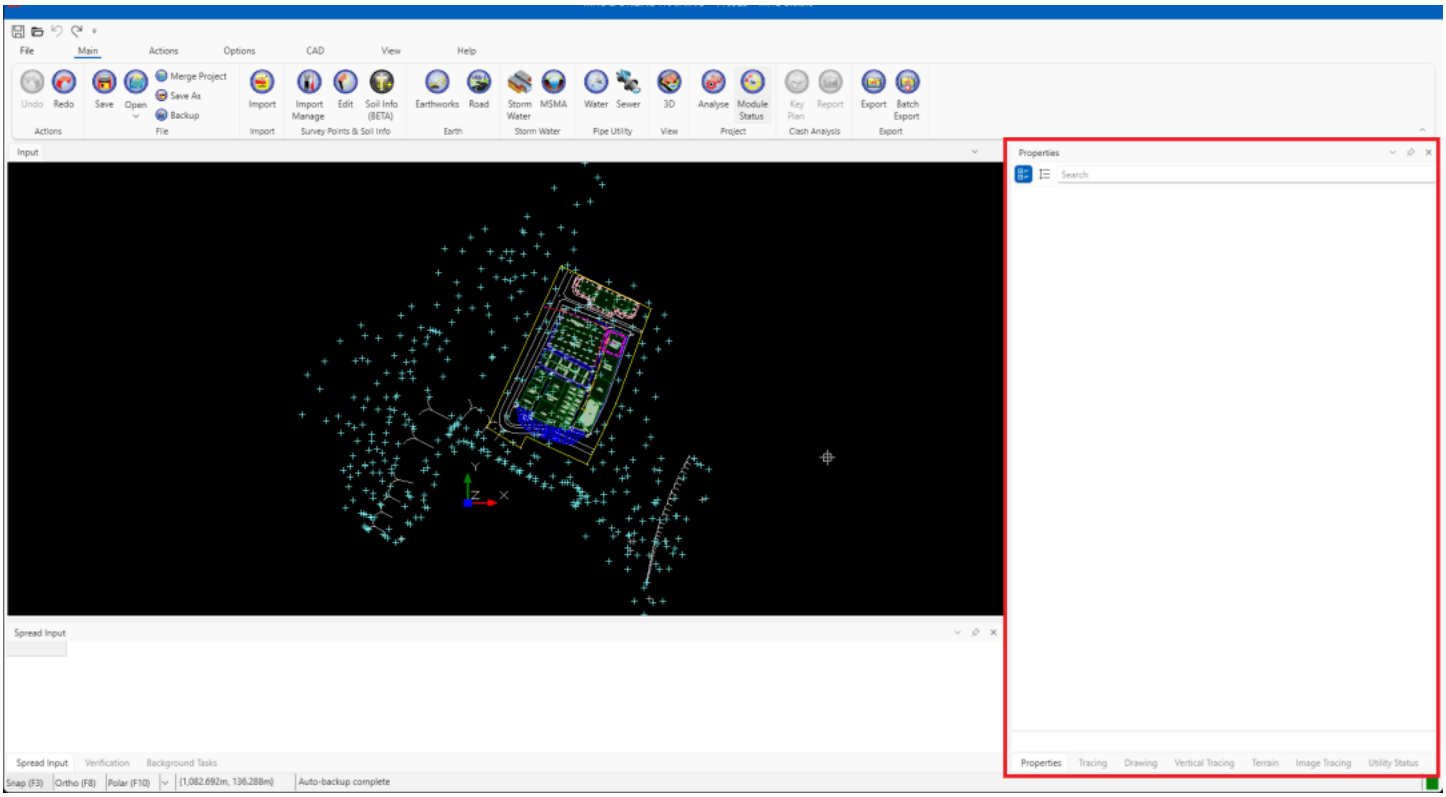
Background task is a monitoring system used to provide information on processes running in MiTS. It is useful if the analysis does not come out with the full result and users may check whether the tasks are still running.

Click on “View > Background Tasks”



Right-Hand Side (RHS) Tab

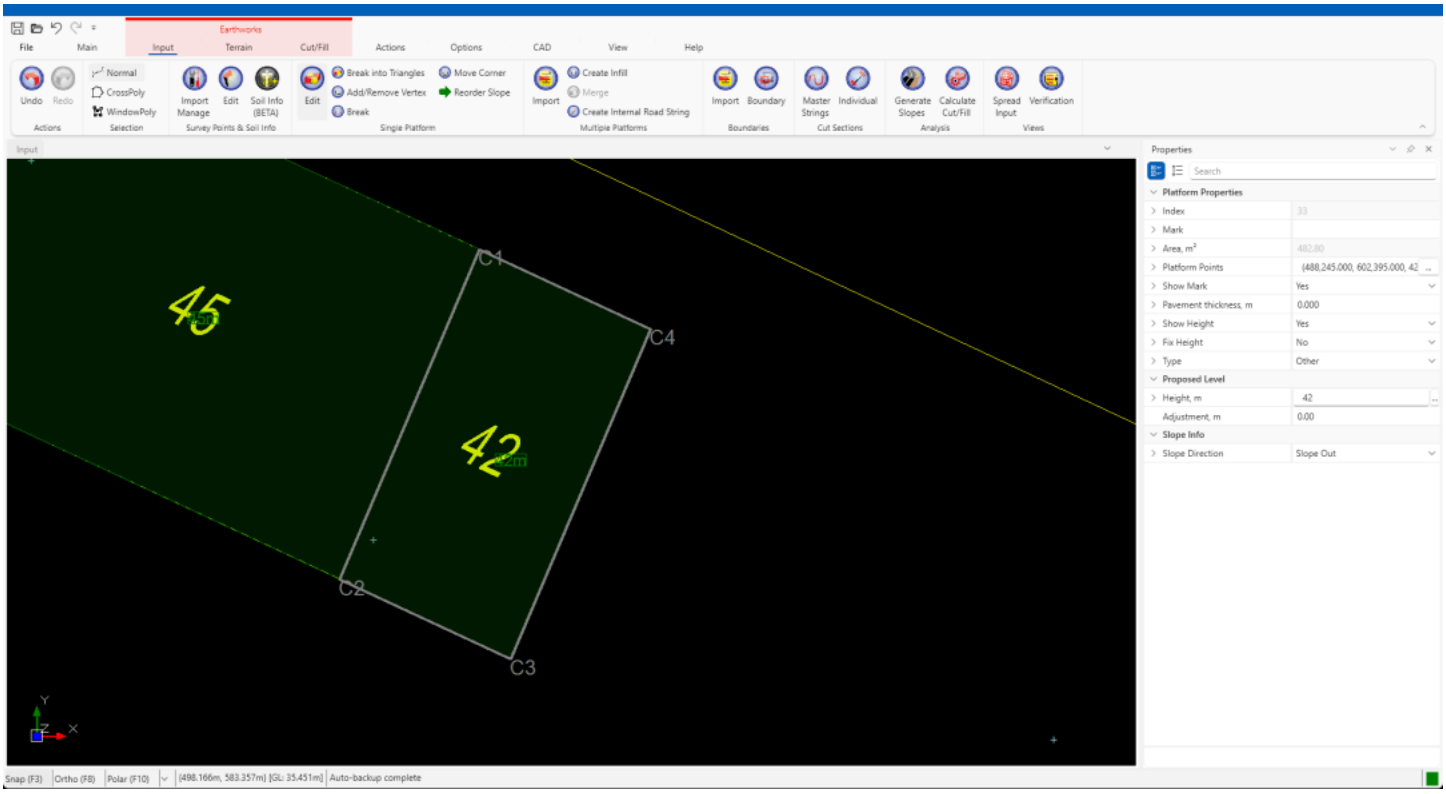
At the main layout, if user realize there is RHS Tab layout.



When the user activates the ribbon below, they will appear at RHS tab as shown above.

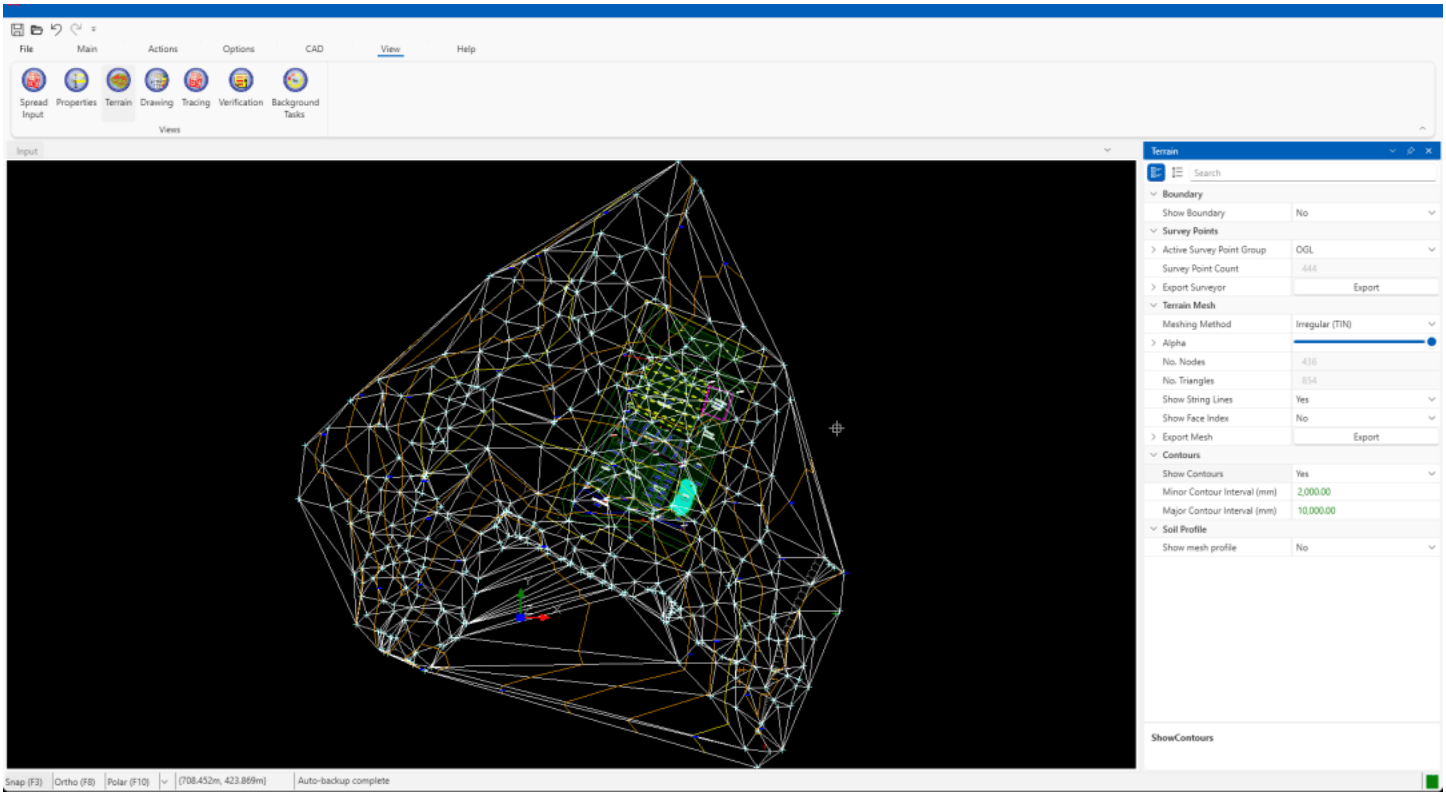
Properties

Properties MISC tab is displayed on the right-hand side (RHS) to indicate the properties of the activated items.



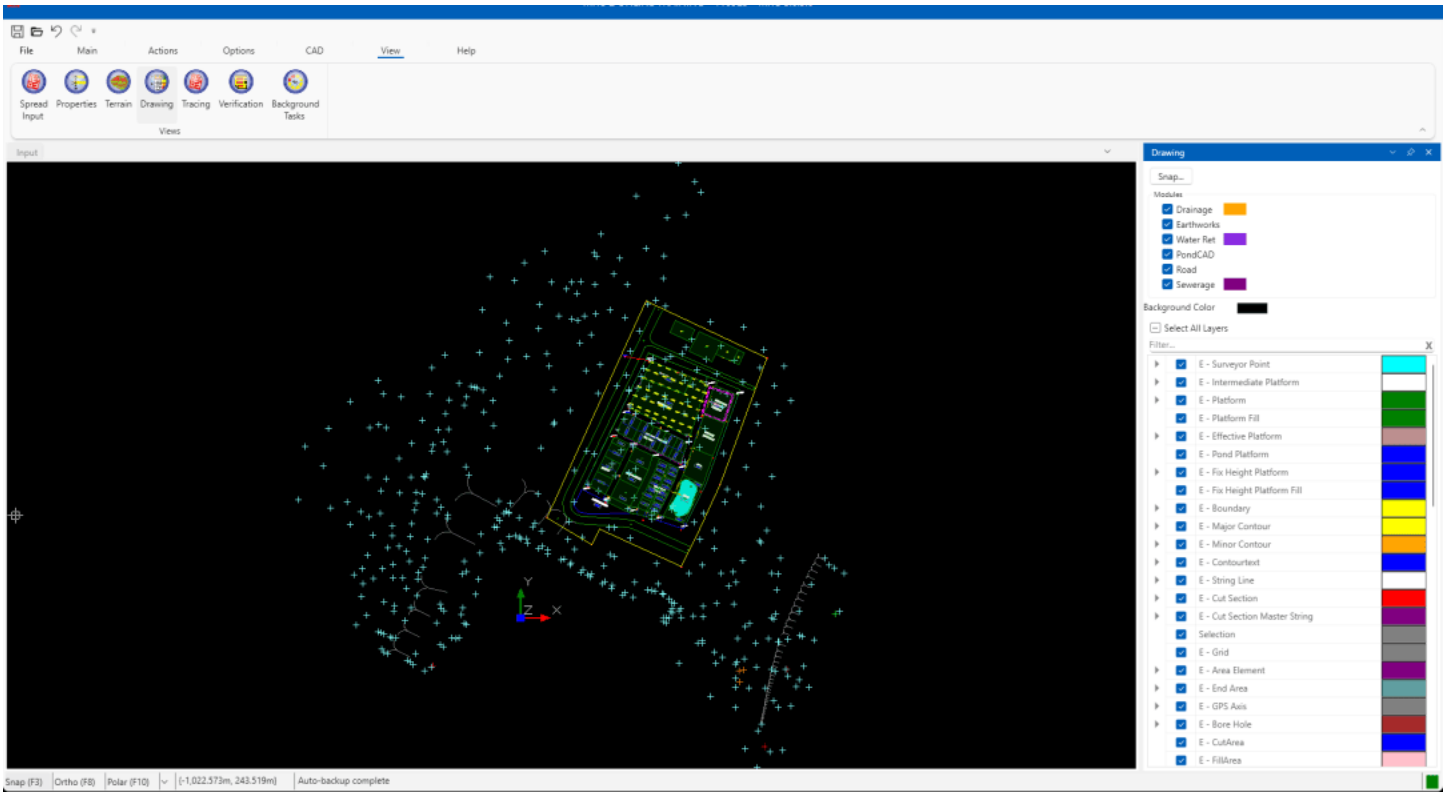
Terrain

The Terrain MISC tab is displayed on the right-hand side (RHS) to indicate the terrain of the development area.



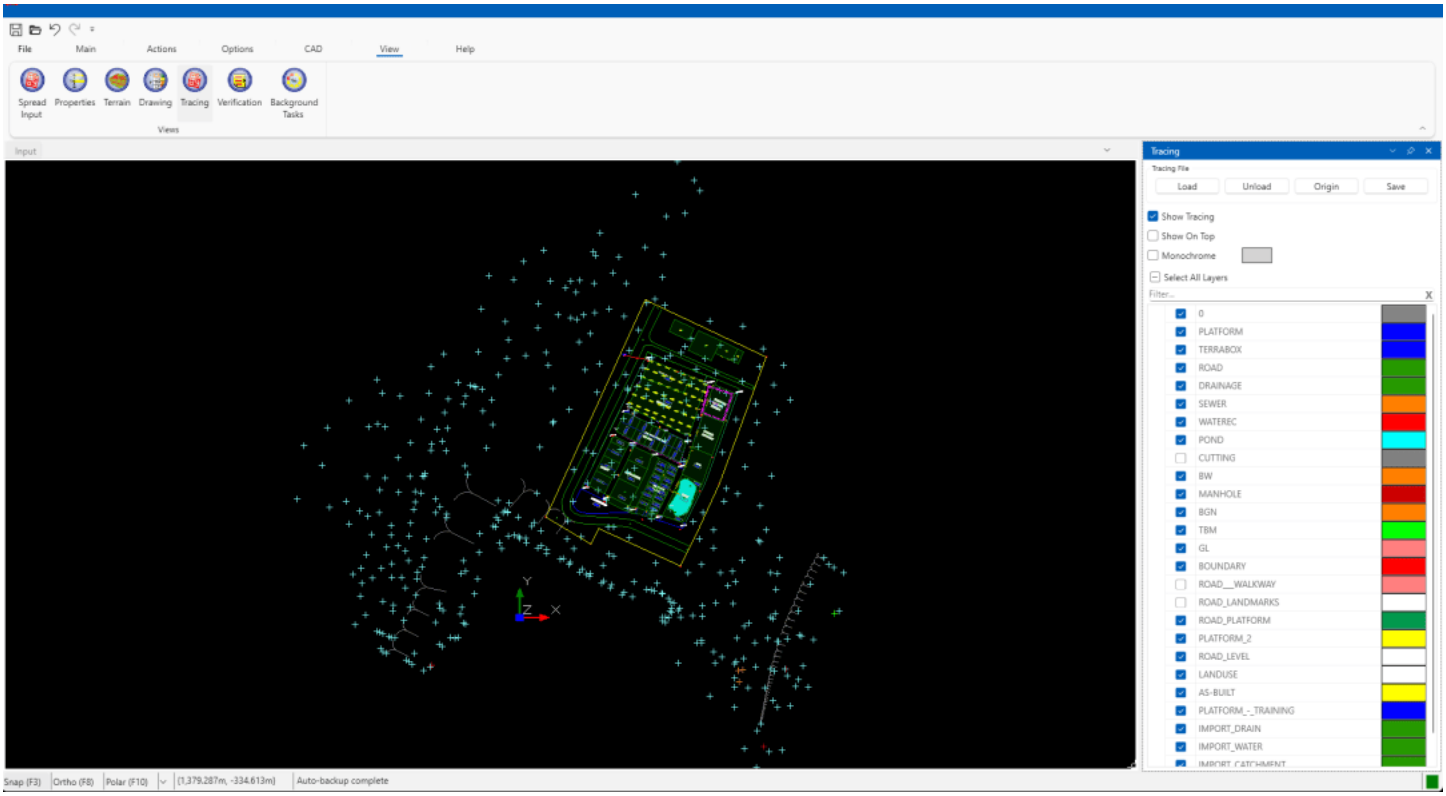
Drawing

Drawing layer of the modelling is displayed in Drawing tab on the RHS

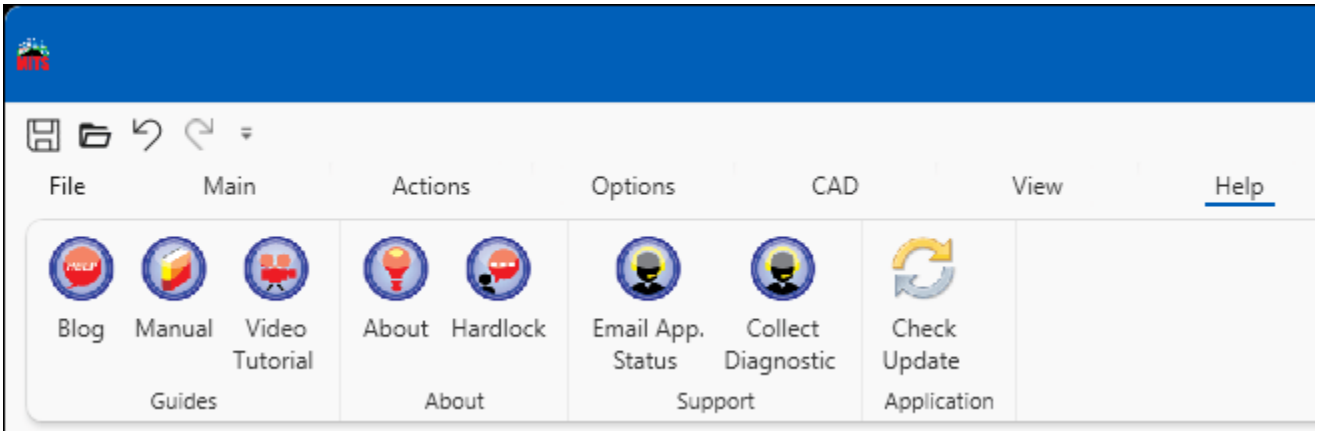


Tracing

Drawing imported layer properties are shown on the RHS.



Help Tab



Function of the ribbon;

Guides

Just click on the button above and the user will be directed to the category selected.

Blog – Compilation of the Technical Documents that the user can refer to design in MiTS

Manual – User Manual for user

Video Tutorial – User manual in the form of a video

About

About – Contains the MiTS information like the version that the user currently uses

Hardlock – Contains details of the user's hardlock

Support

Email App. Status – To allow users directly contact MES Technical Support Team through email

Collect Diagnostic – When a user submits a report, MES requires the diagnostic file so that we can thoroughly investigate the user's report

Application

Check Update – To allow the user to check whether the version that the user currently uses is the latest one or not

Related



Ngu Soon Hui

I'm the Benevolent Dictator for Life for MiTS Software cum Editor of this website. Read more here.

You can also contact me at soonhui@mes100.com