

Mark / Verify Drawings

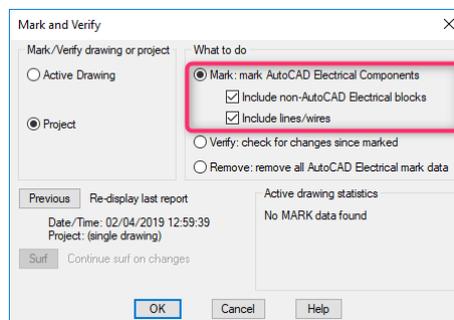
Product AutoCAD Electrical

The *Mark / Verify* command creates a list of changes made after the drawings are marked. The report includes added, changed, copied and deleted components or wire numbers. It detects changes made using AutoCAD®, AutoCAD® LT, or AutoCAD® Electrical. It is effectively a project comparator between the current releases of drawings in comparison with the previous. However, one of the main advantages is to check if your clients or internal employees have modified your drawings without your knowledge. Used in combination with the [Electrical Audit](#), [DWG Audit](#) & [DWG Compare](#), the user has a fantastic set of tools at their disposal to analyse changes made externally.



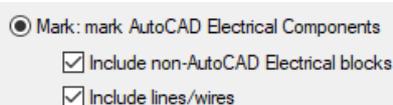
Select the *Project* ribbon tab > Project Tools panel >

This tool places invisible data on each component to track additions and modifications. Information is written to the project database file to check for deleted components. Your drawings must be named and part of the active project to use this command.



- Active drawing Only accessible if you are currently in one of your project's drawings.
- Project Allows you to run the process on the entire set / selected set of drawings.
- Mark Places invisible information on all AutoCAD Electrical components including blocks not created in AutoCAD Electrical, lines and wires.
- Verify Generates a list of changes since the drawings were marked.
- Remove Removes all AutoCAD Electrical mark data.

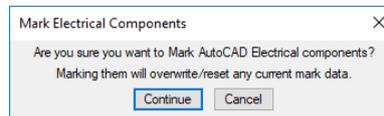
Select *Project*



Select

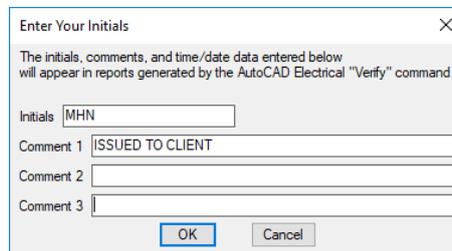
Select

The following dialogue will be shown:



Select

Enter your details in the next dialogue:



Select

Select

Select

Select if promoted to save any of your project's drawings.

If changes are now made by a client or internal staff and the drawings returned, simply run a  *Verify* and changes will be detected.

The following additional commands available from the *Reports* ribbon tab > Schematic panel and from the  are also worthwhile in running for detecting changes and any resultant errors that may have been created.

Autodesk® Links:

 [Electrical Audit](#)

 [DWG Audit](#)

 [DWG Compare](#)