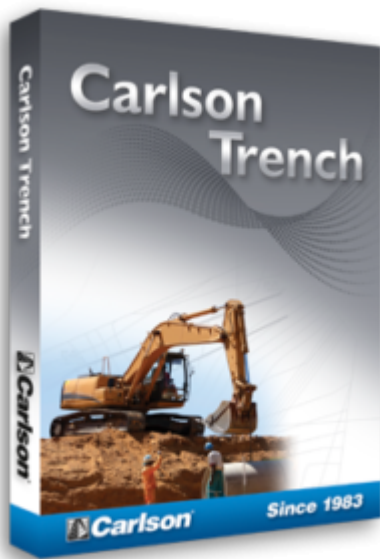


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Frequently Asked Questions

[FAQ308] What features & menus are in Carlson Trench? (a running thread)

FAQ: What are the latest improvements in Carlson Software?



Features and Benefits of Trench 2017

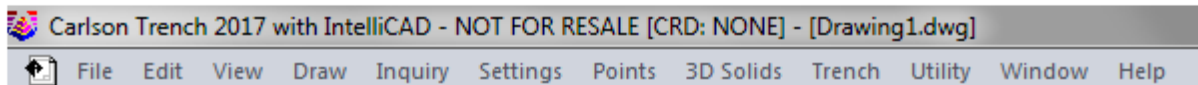
Carlson Trench is for calculations related to installing pipes, sewers, or utility lines. The CAD software calculates the volume of the trench cut, the volume of backfill (excluding the pipe size), and the linear footage of pipe broken down by the pipe

material, size, and/or depth.

Carlson Trench is fully integrated with **Carlson Civil** and **Carlson Construction**, and also **Carlson Hydrology** to meet the variety of customers' needs.

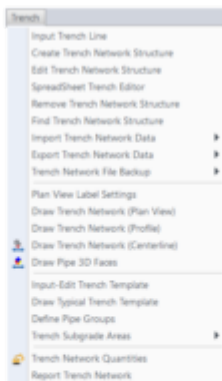
Menus in Trench 2017

Menu Bar in Trench 2017

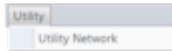


The menus below are available in Carlson Trench 2017

Trench Menu

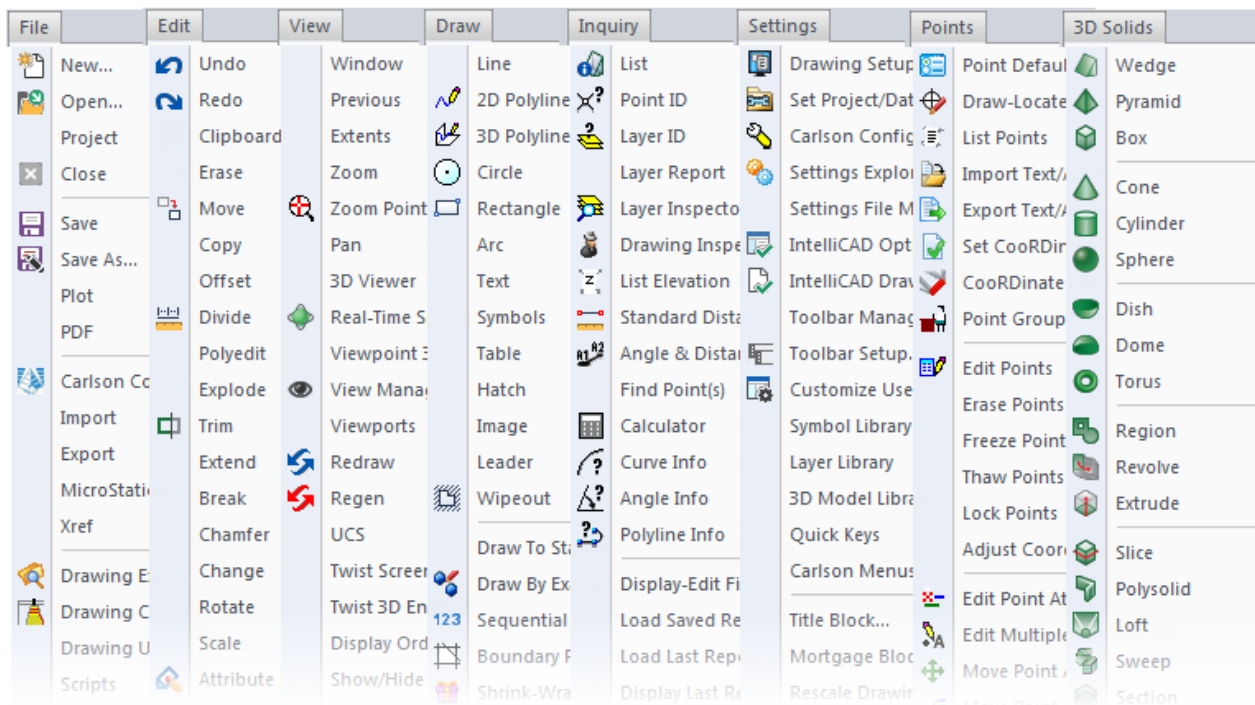


Utility Menu



The menus below are in all non-OEM programs of Carlson 2017 desktop software

(Click image to see more)



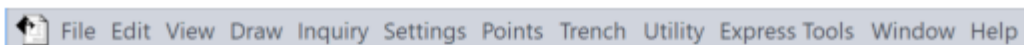


Features and Benefits of Trench 2020

Carlson Trench is for calculations related to installing pipes, sewers, or utility lines. The CAD software calculates the volume of the trench cut, the volume of backfill (excluding the pipe size), and the linear footage of pipe broken down by the pipe material, size, and/or depth.

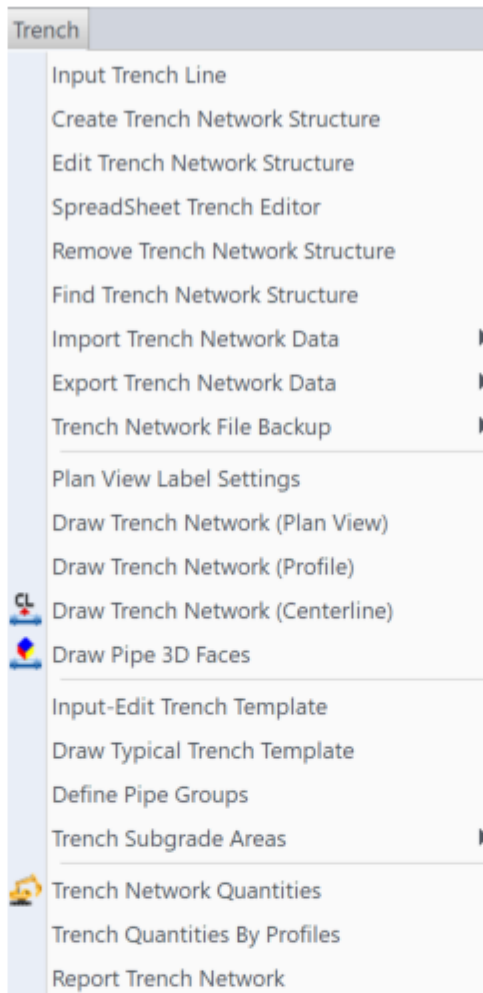
Carlson Trench is fully integrated with **Carlson Civil** and **Carlson Construction**, and also **Carlson Hydrology** to meet the variety of customers' needs.

Menu Bar in Trench 2020

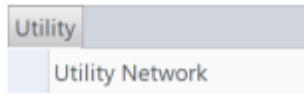


The menus below are available in Carlson Trench 2020

Trench Menu

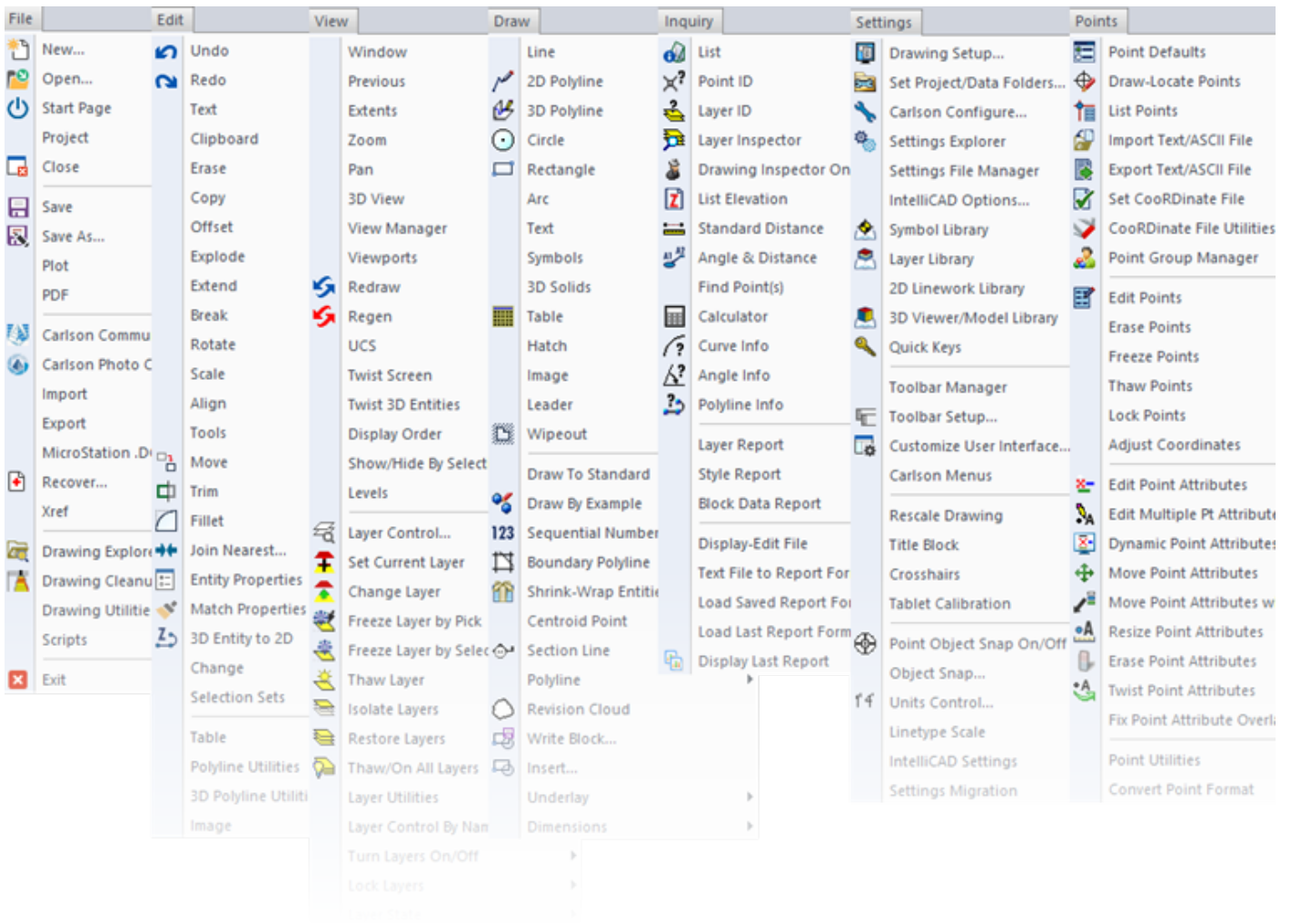


Utility Menu



The menus below are in all non-OEM programs of Carlson 2020 desktop software

(Click image to see more)



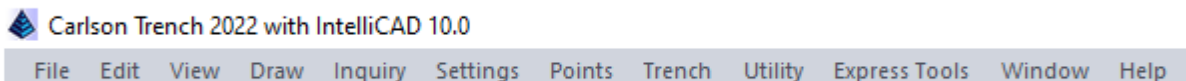
Features and Benefits of Trench 2022

Carlson Trench is for calculations related to installing pipes, sewers, or utility lines. The CAD software calculates the volume of the trench cut, the volume of backfill (excluding the pipe size), and the linear footage of pipe broken down by the pipe material, size, and/or depth.

Carlson Trench is fully integrated with **Carlson Civil** and **Carlson Construction**, and also **Carlson Hydrology** to meet the variety of customers' needs.

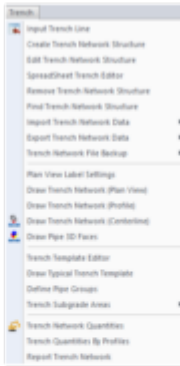
Menus in Trench 2022

Menu Bar in Trench 2022

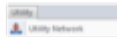


The menus below are available in Carlson Trench 2022

2022 Trench Menu

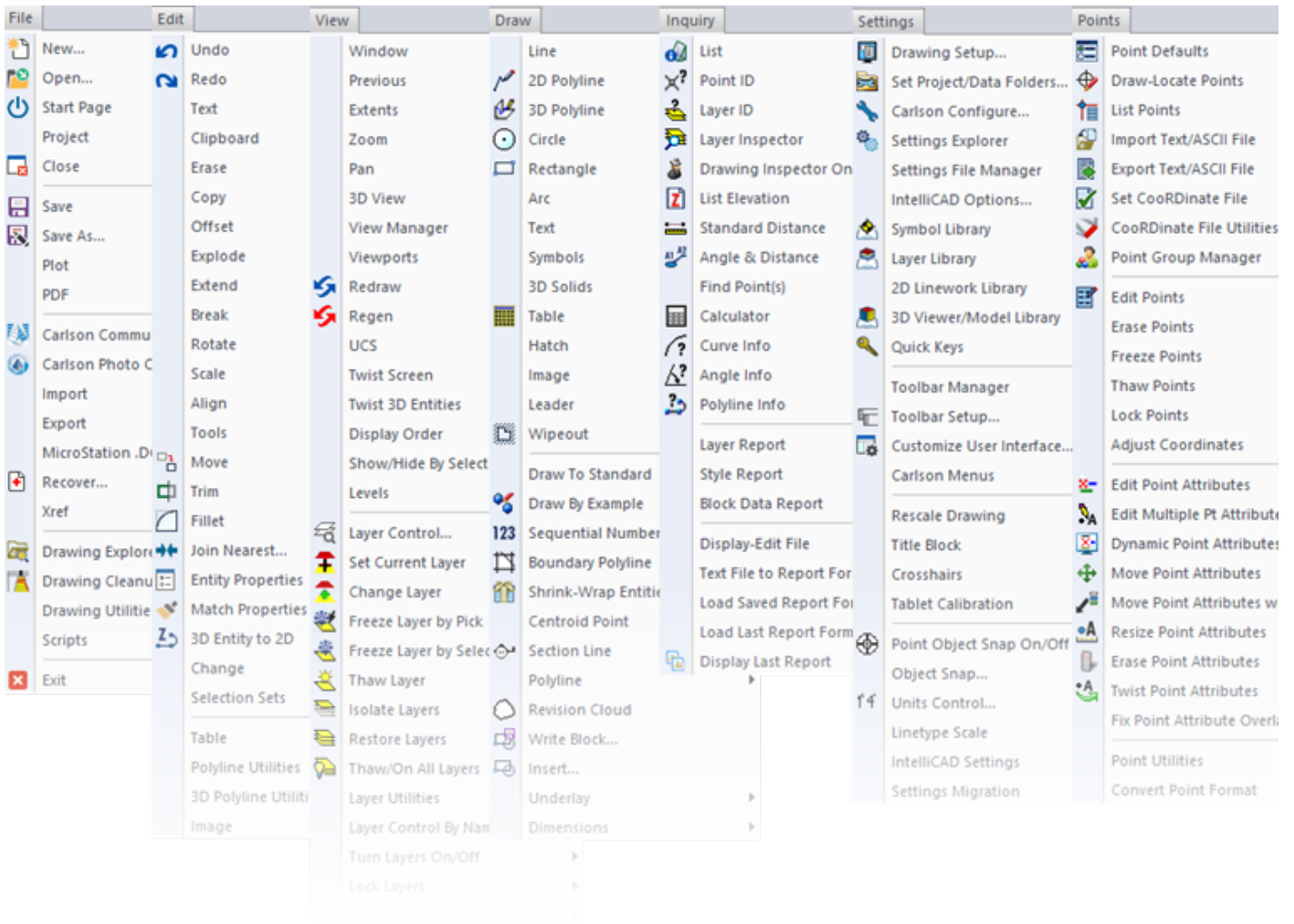


2022 Utility Menu



The menus below are in all non-OEM programs of Carlson 2022 desktop software

(Click image to see more)



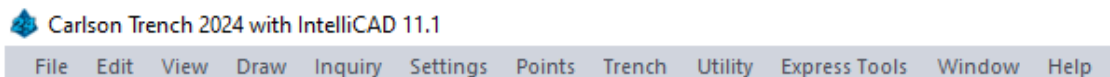
Features and Benefits of Trench 2024

Carlson Trench is for calculations related to installing pipes, sewers, or utility lines. The CAD software calculates the volume of the trench cut, the volume of backfill (excluding the pipe size), and the linear footage of pipe broken down by the pipe material, size, and/or depth.

Carlson Trench is fully integrated with **Carlson Civil** and **Carlson Construction**, and also **Carlson Hydrology** to meet the variety of customers' needs.

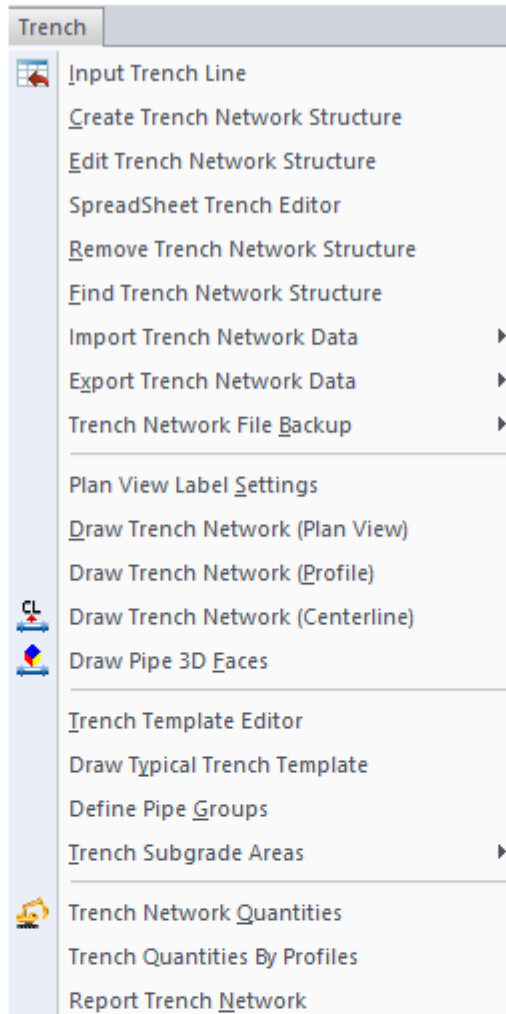
Menus in Trench 2024

Menu Bar in Trench 2024

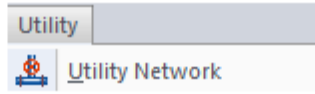


The menus below are available in Carlson Trench 2024

2024 Trench Menu

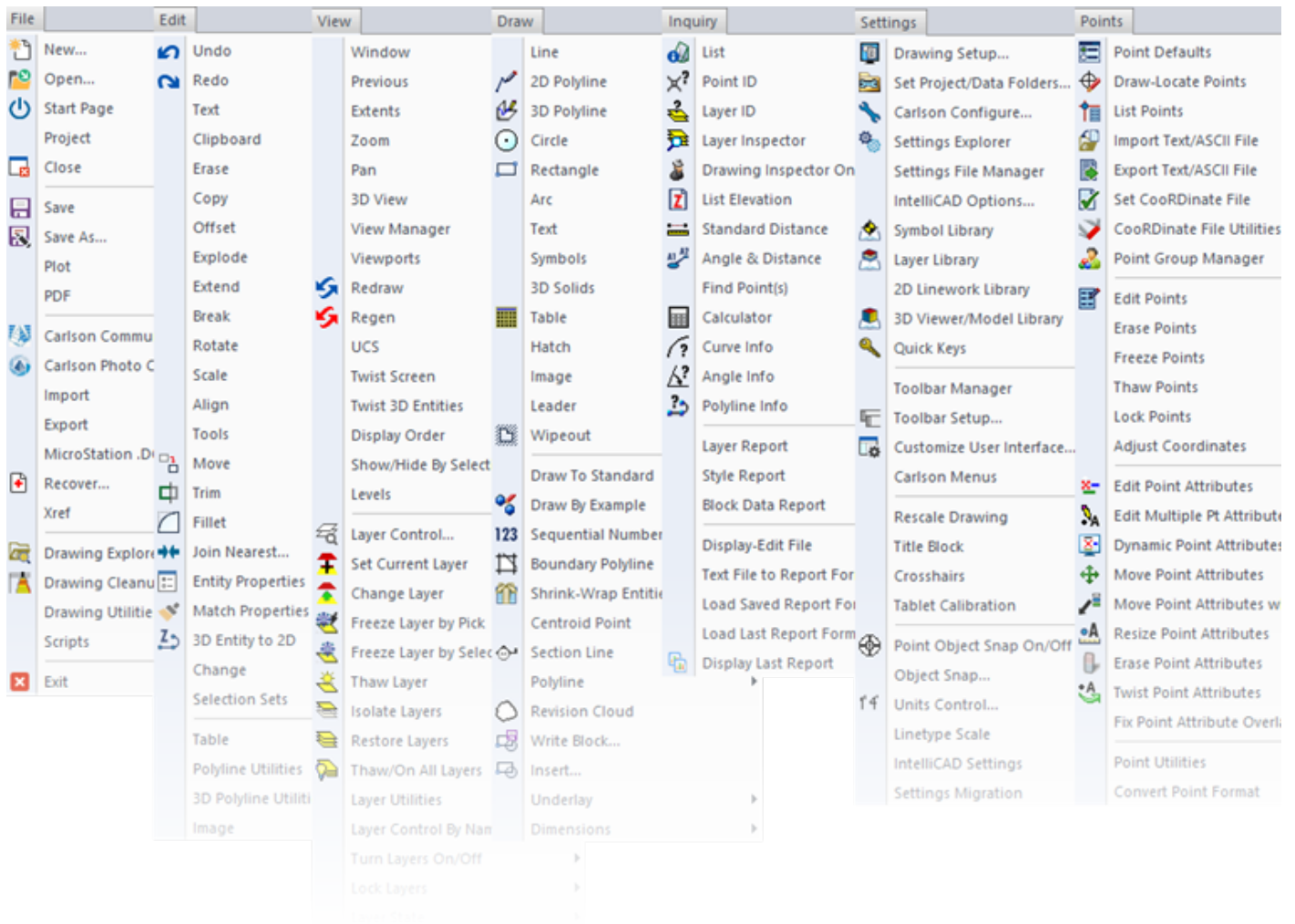


2024 Utility Menu



The menus below are in all non-OEM programs of Carlson 2024 desktop software

(Click image to see more)



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