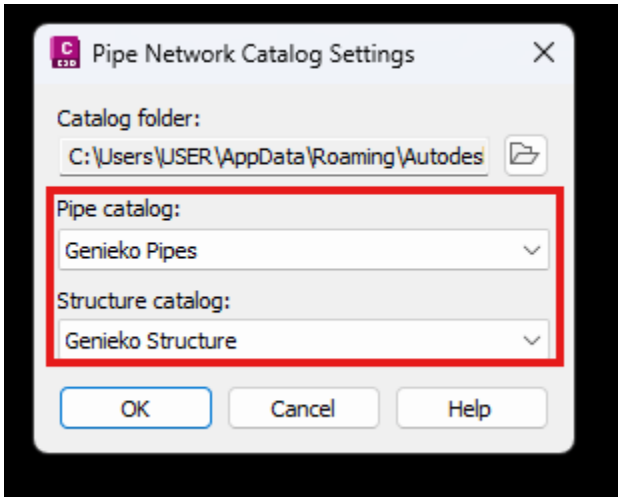
How to check the pipe network catalog employed?

FAQ · https://mes100.com/docs/how-to-check-the-pipe-network-catalog-employed/

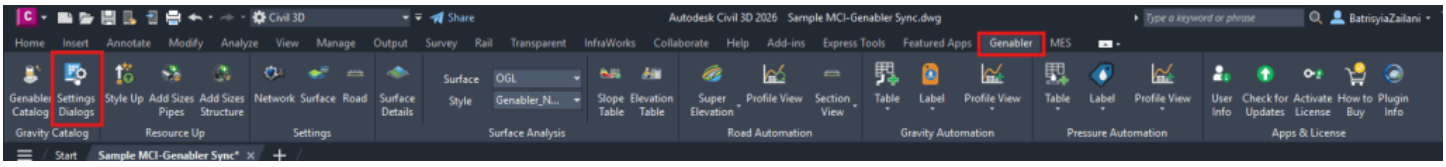
Through Network Catalogs Settings Dialog



Steps:

1. Open any drawing in the Autodesk Civil 3D application.

2. Go to the Genabler tab. Under the Gravity catalog section, click on the 'Settings Dialogs' button.



3. The software will open the Pipe Network Catalog Settings. Under this catalog, the user can check the library file path, the *Pipe Catalog*, and the *Structure Catalog* easily.

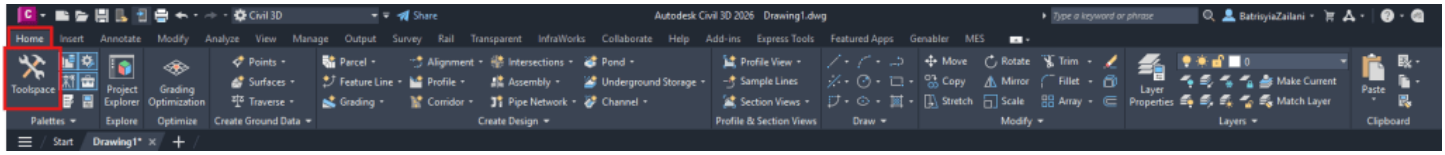
Through Part Lists

**** This step is applicable once the drawing has been Style Up through '*Apply Genabler Stylings*' ****

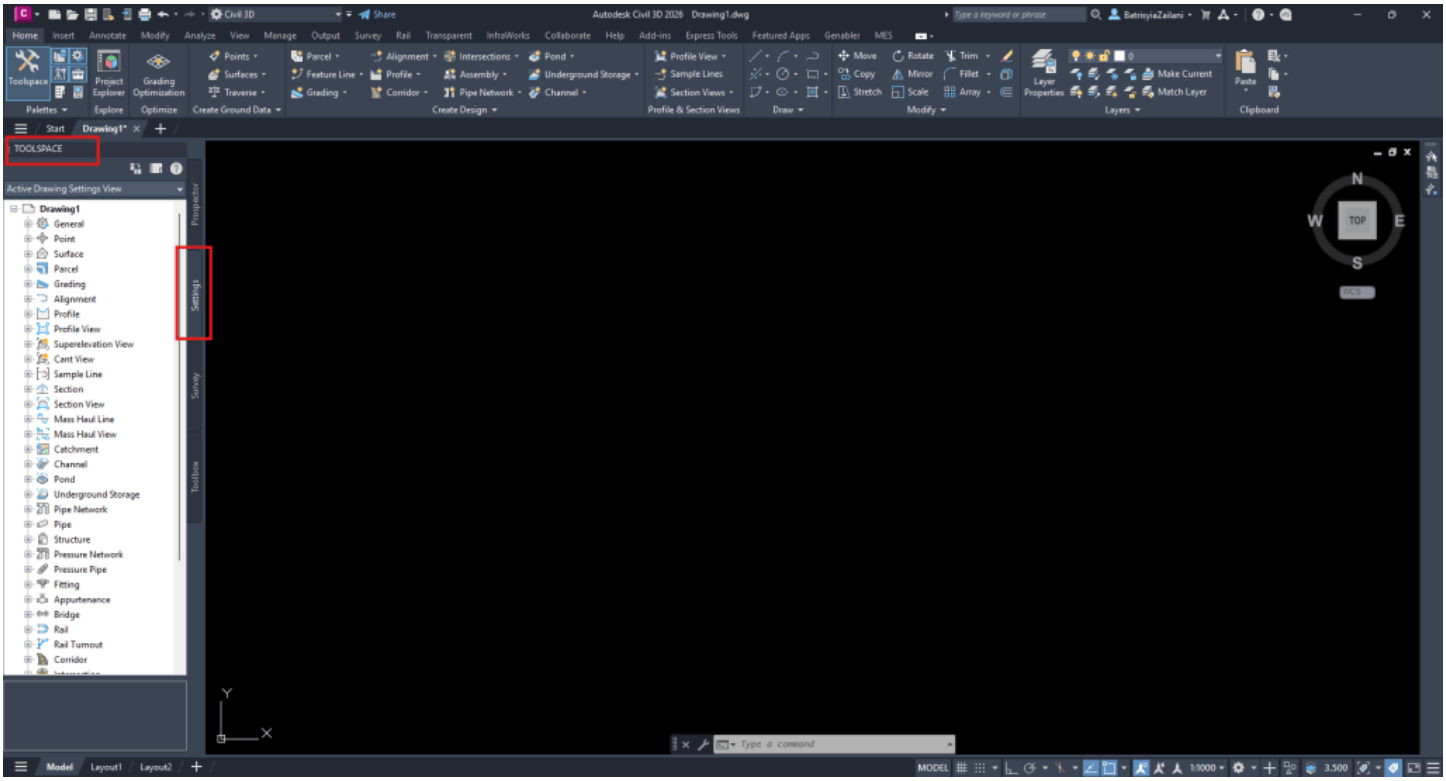
Steps:

1. Open any drawing in the Autodesk Civil 3D application.

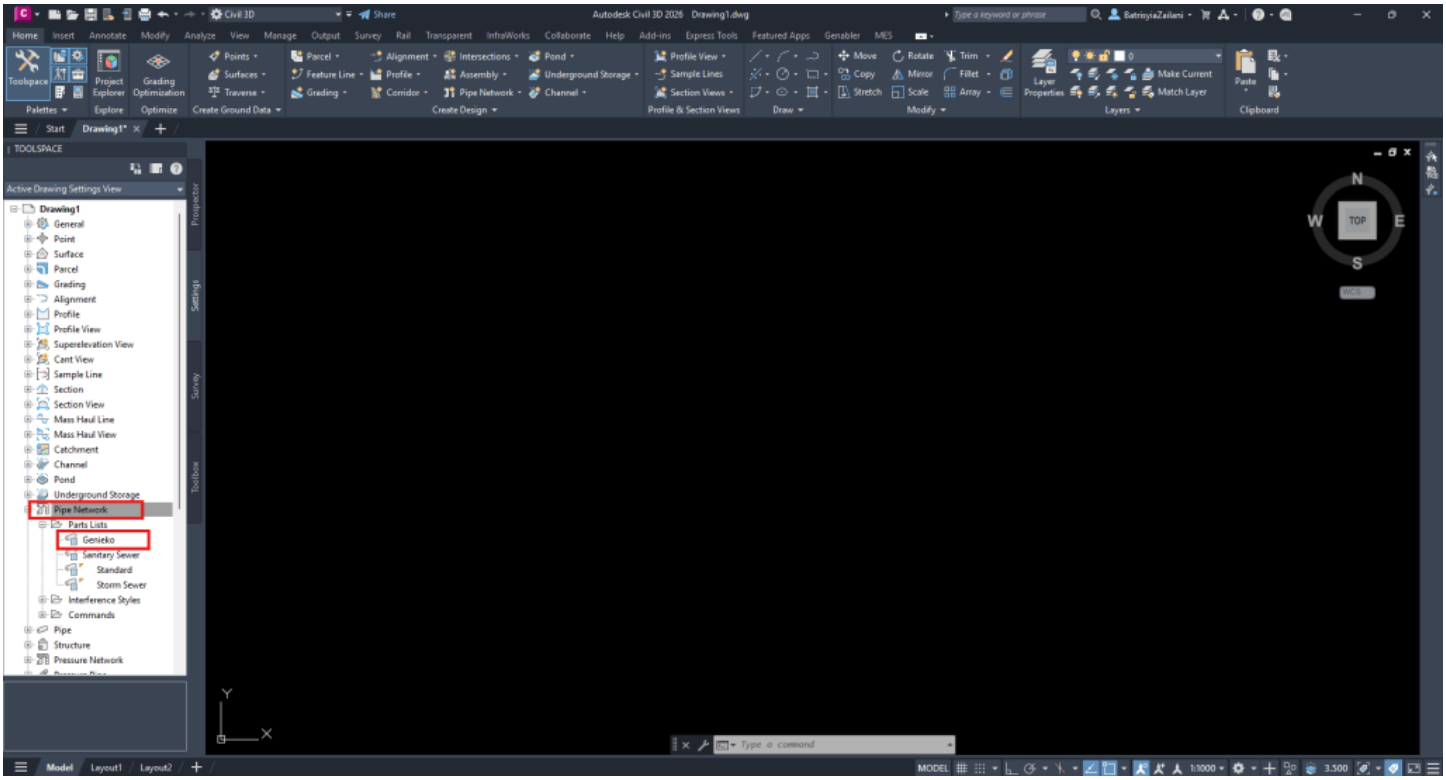
2. Go to the Toolspace-- to open up the Toolspace, go to the Home tab and click on the 'Toolspace' button under the Palettes section.



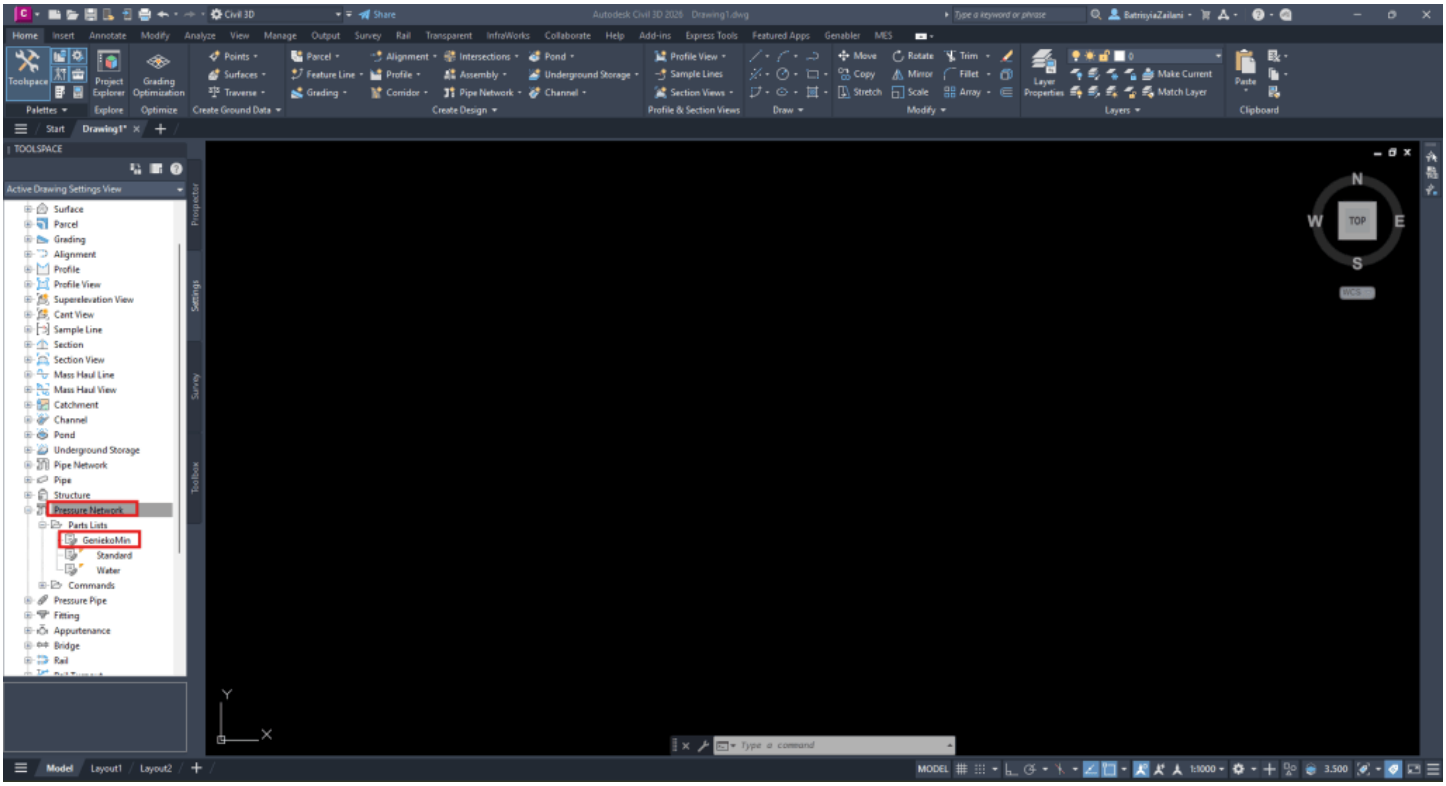
3. Go to Settings tab under the Toolspace.



4. For Gravity Network, expand Pipe Network under the Settings tab. Expand Parts Lists and the ***Genieko Part List*** should be listed.



5. For Pressure Network, expand Pressure Network under the Settings tab. Expand Part Lists and ***GeniekoMin Part List*** should be listed.

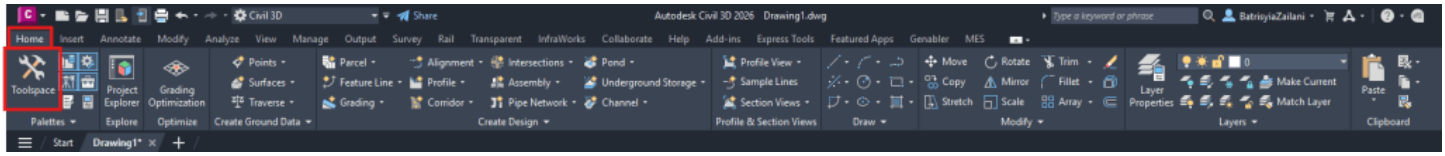


Through Network Settings

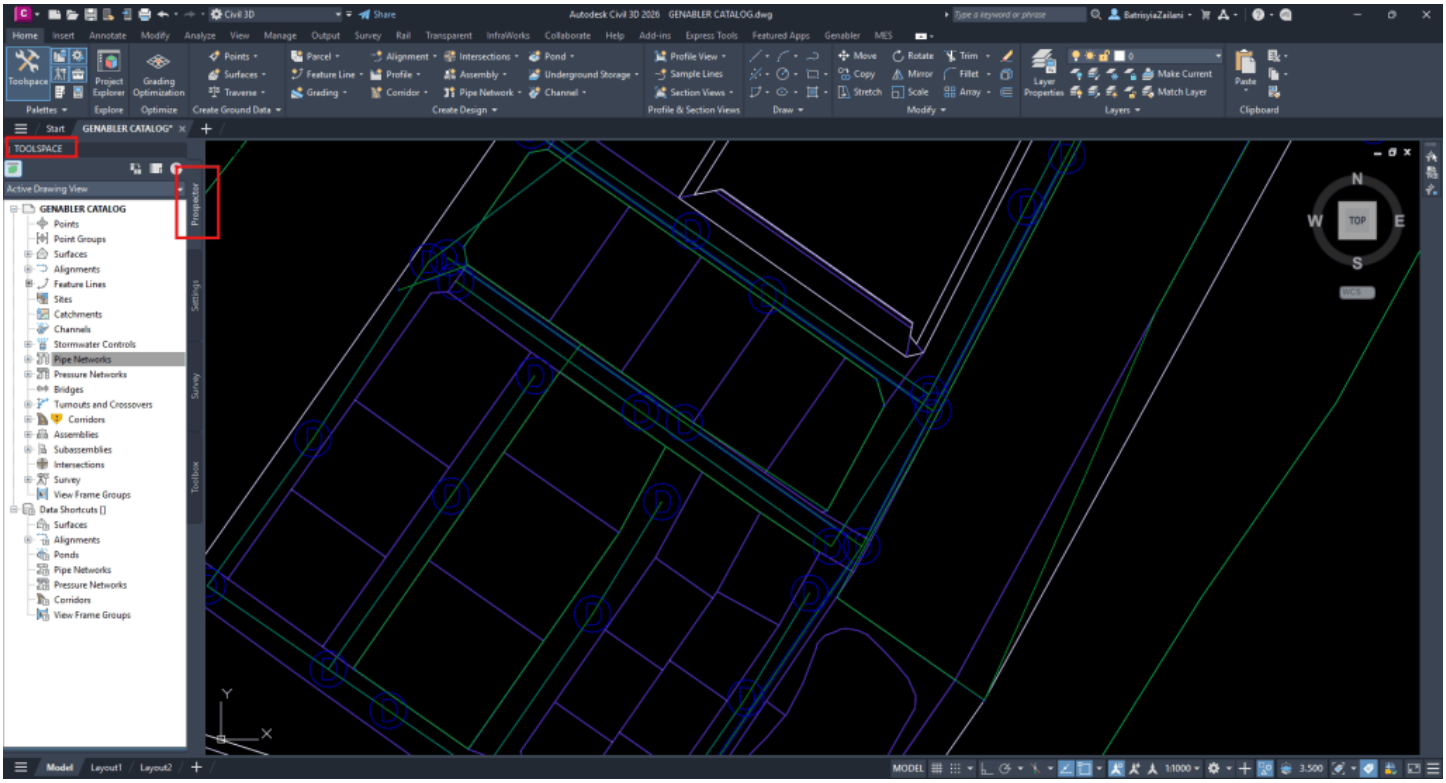
**** Applicable once the pipe or pressure networks have been synced from MiTS to Civil 3D ****

Steps:

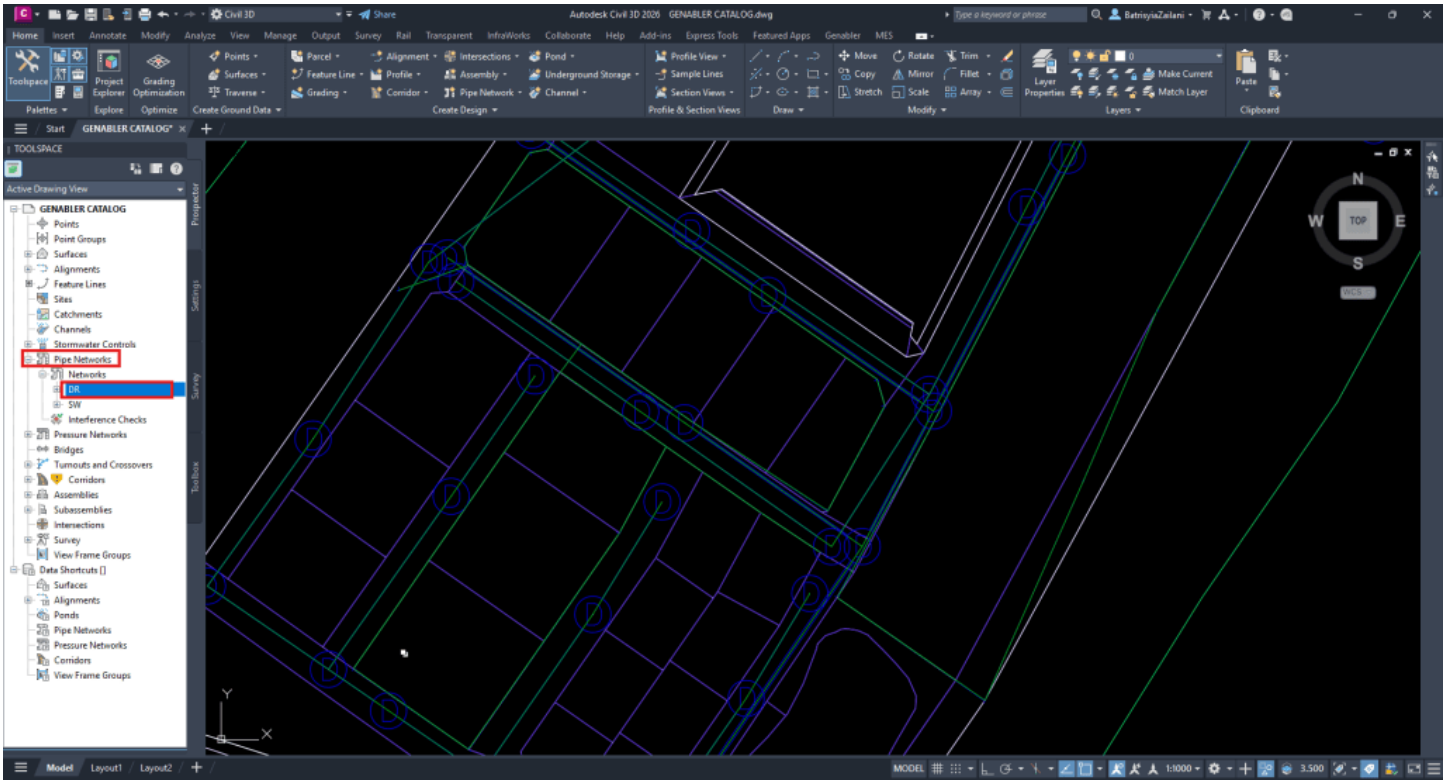
1. In a drawing with pipe or pressure networks synced, go to Toolspace-- to open the Toolspace, go to the Home tab and click on the 'Toolspace' button under the Palettes section.



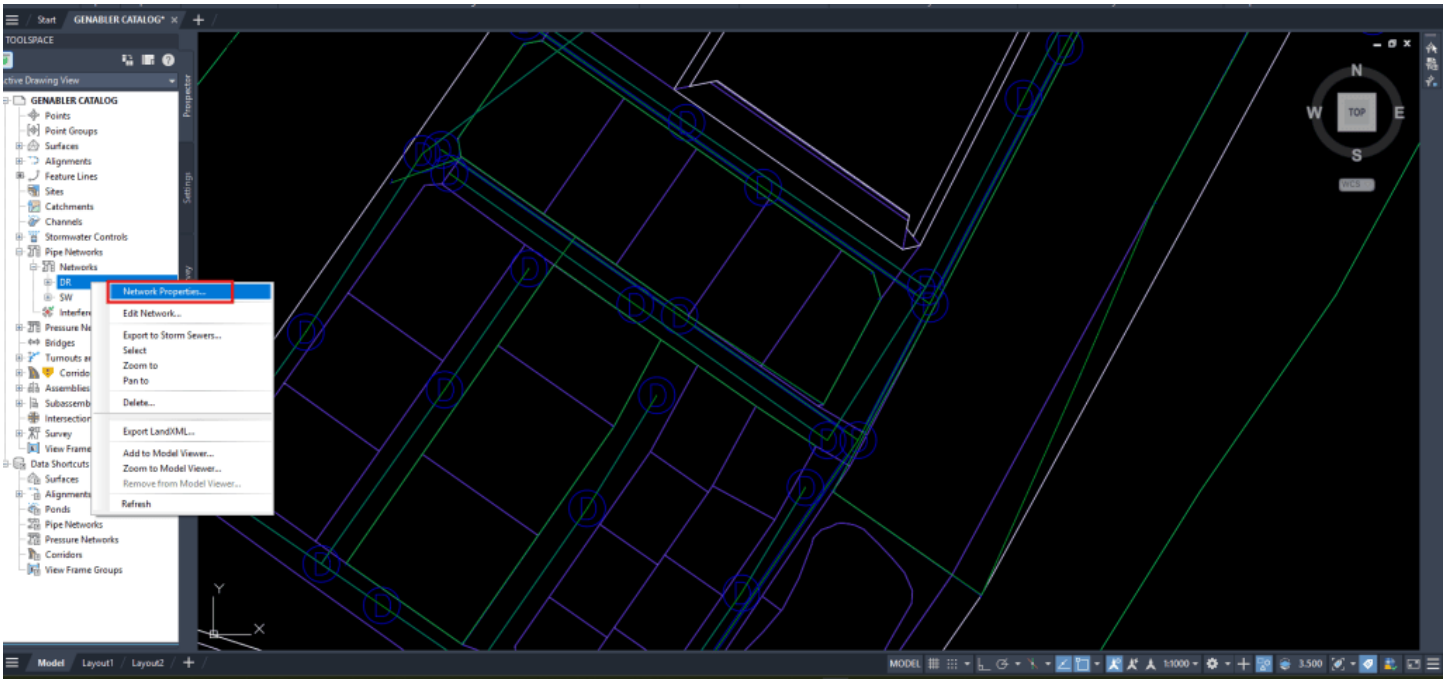
2. Go to Prospector Tab under the Toolspace.



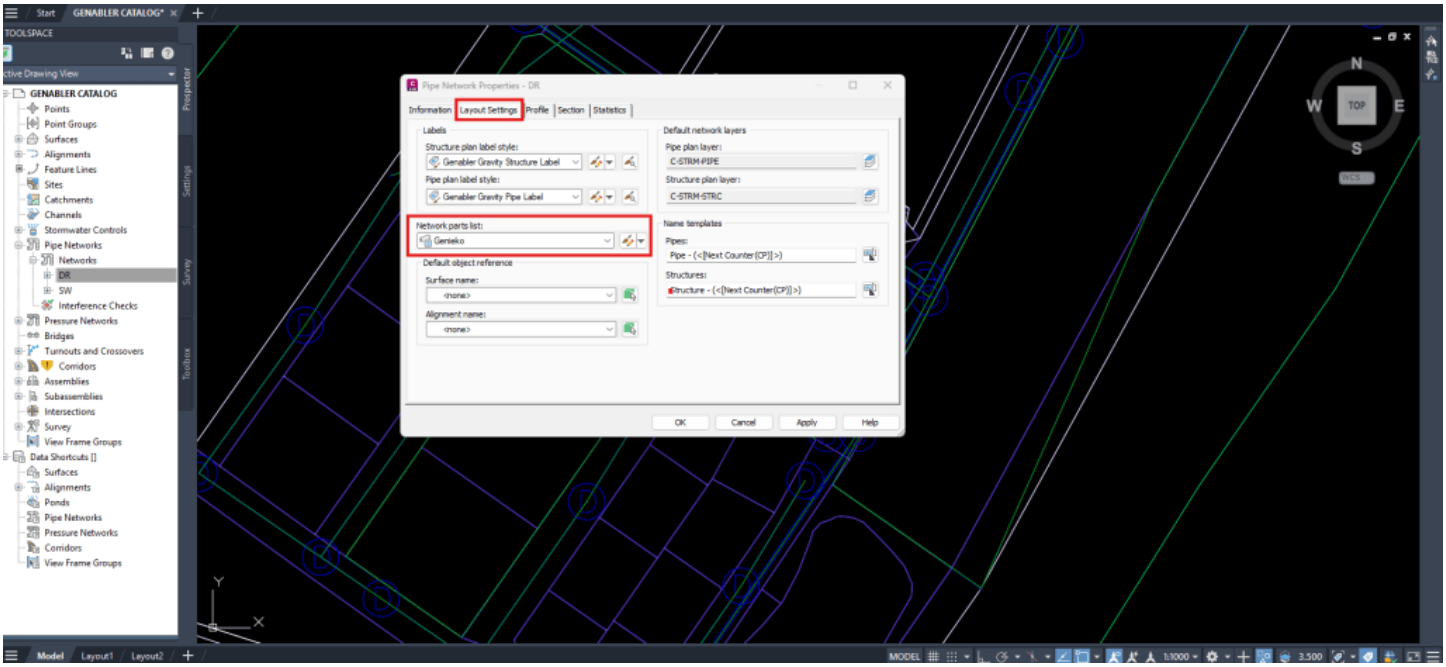
3. Expand Pipe Networks. Expand Networks and click on any of the network defined in the drawing.



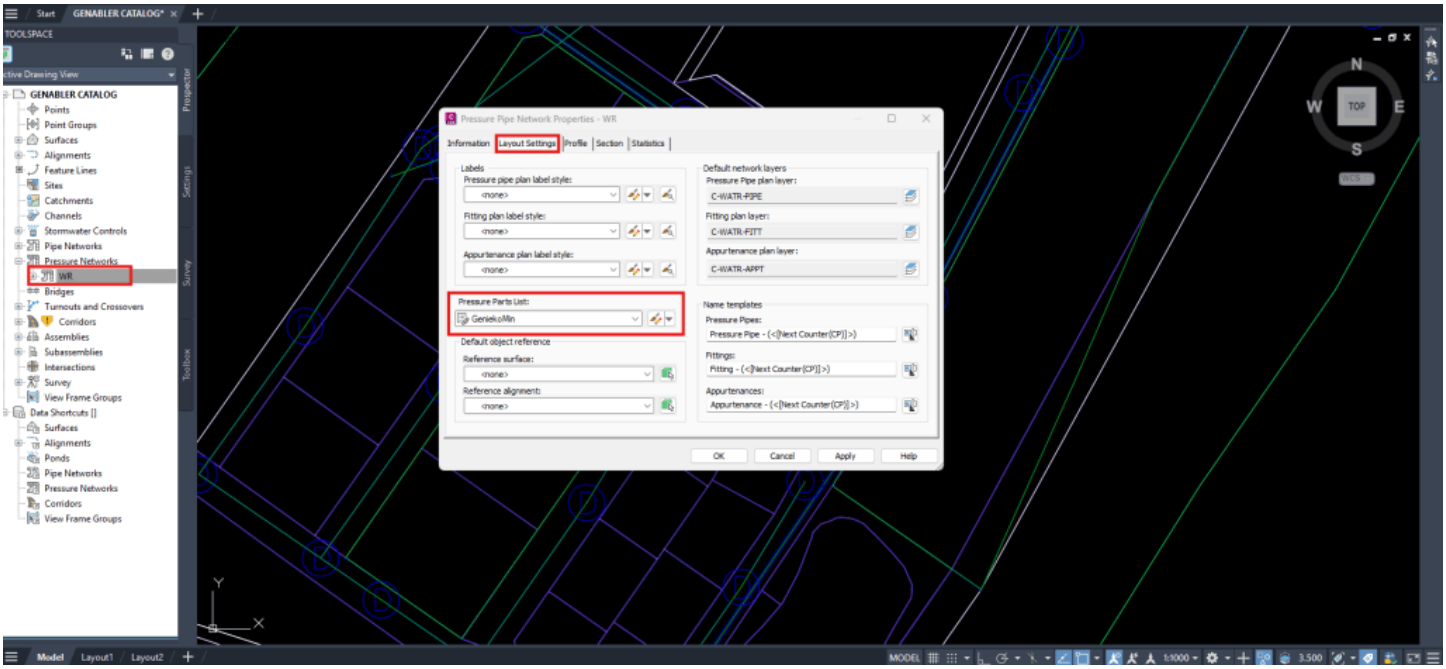
4. Right-click on the network and click on Network Properties.



5. Under the **Pipe Network Properties dialog**, go to Layout Settings tab. The Network parts list employed to the defined network will be displayed as in the image below.



6. For Pressure Networks, expand the Pressure Networks under the Prospector tab. Expand Networks, select and right-click the defined networks to open the **Pressure Pipe Network Properties**. Under the Layout Settings tab, user can see the Pressure Part Lists employed to the network.



Related



Ngu Soon Hui

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

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