

CIVIL 3D 2020

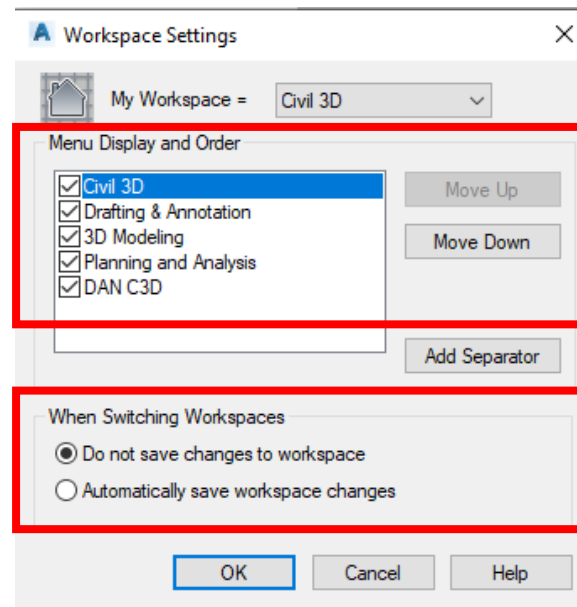
Maryland Training
Workspace Saving/Importing

Workspace Save

Custom Workspace Save

If you have a certain workspace that you would like to save and have available each time you open AutoCad, follow these steps:

1. Once you have your workspace setup as you like it
2. Type in the command line **“workspace”**
3. Save As
4. Name you workspace that is something for you to remember (i.e. DAN C3D)
5. Type in the command line **“workspace”** and select **Settings**
6. If you want any changes to save in the workspace as you modify them, select Automatically save workspace changes, otherwise check the do not save option



You can move the different workspaces in the order you want them to show

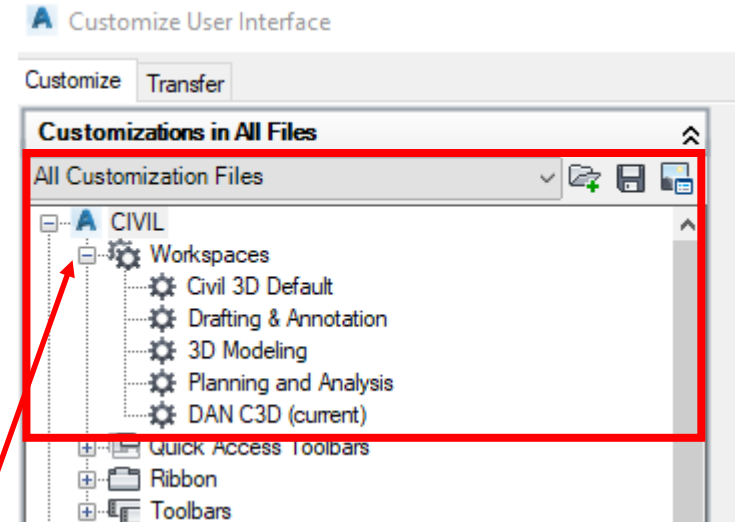
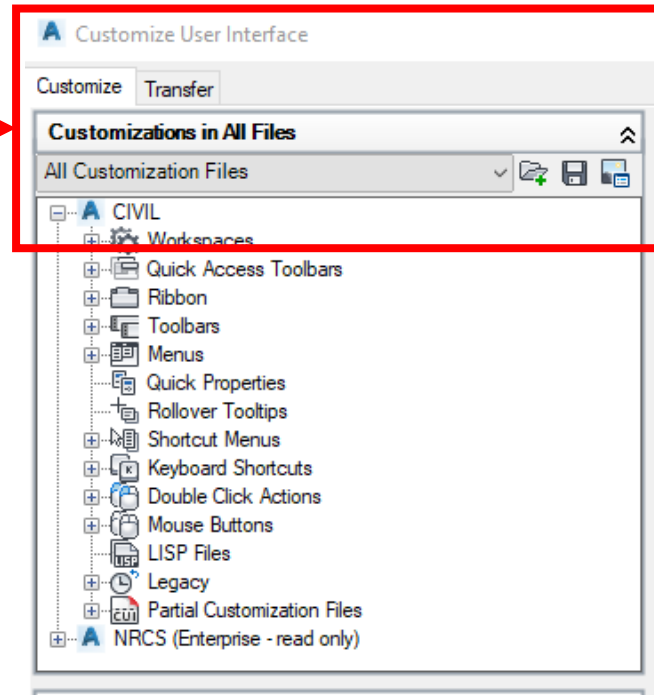
Saving Workspace as CUI

Saving Workspace as CUI

In order to input your workspace into another version of AutoCad, you must save it as a customized user interface (cuix):

1. Type in the command line "cui"

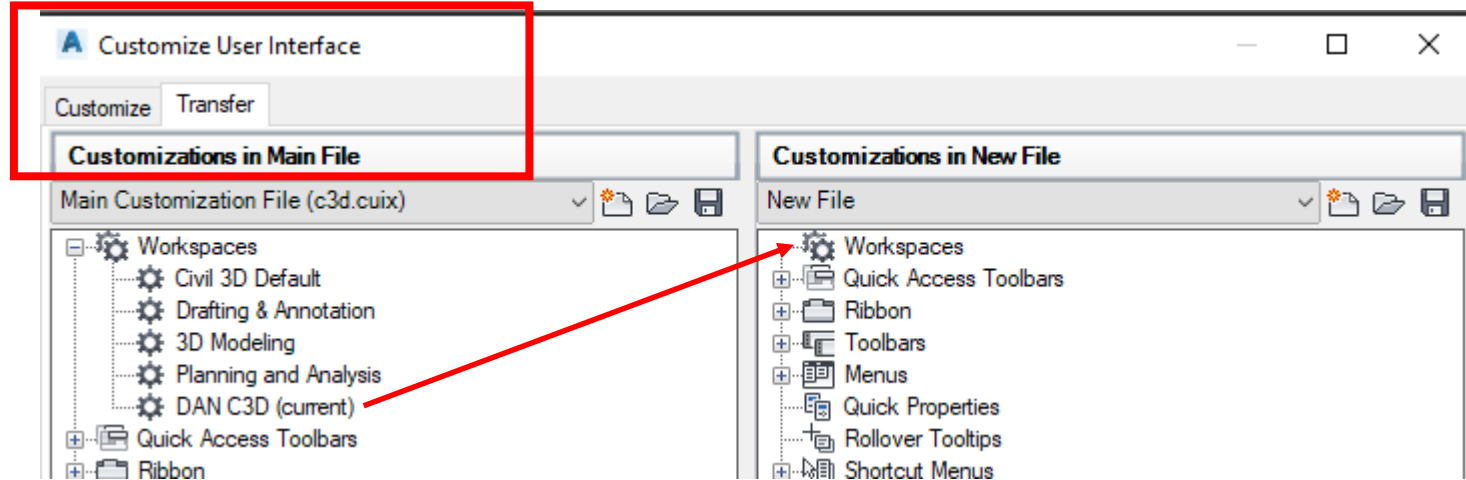
Make sure **Customize** tab is selected and that **Customization in All Files** is shown and **All Customization Files** is selected (as shown to the right)



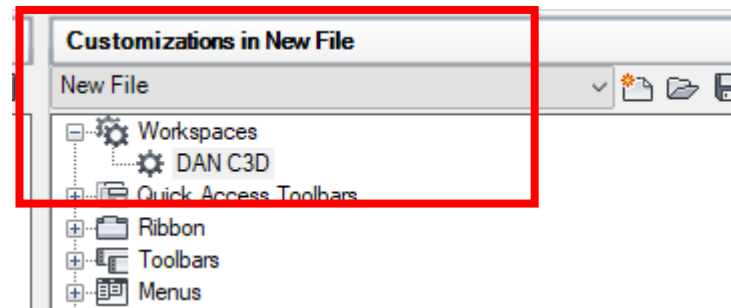
Expand **Workspaces** and you should see your customized workspace (DAN C3D)

Saving Workspace as CUI

2. Click the **Transfer** tab

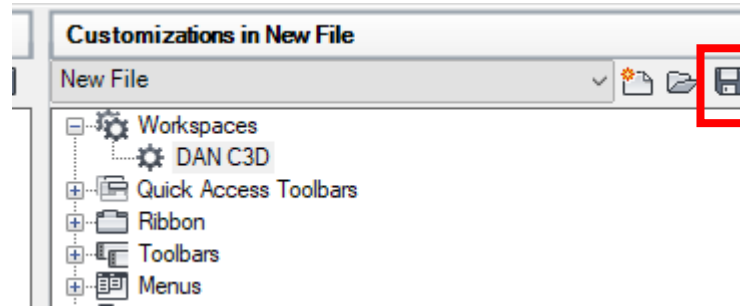


3. On the Right side of the window...Make sure **“New File”** is active
4. Drag and drop your customized workspace (DAN C3D) from the left side and drag it into the **“workspaces”** on the right side.

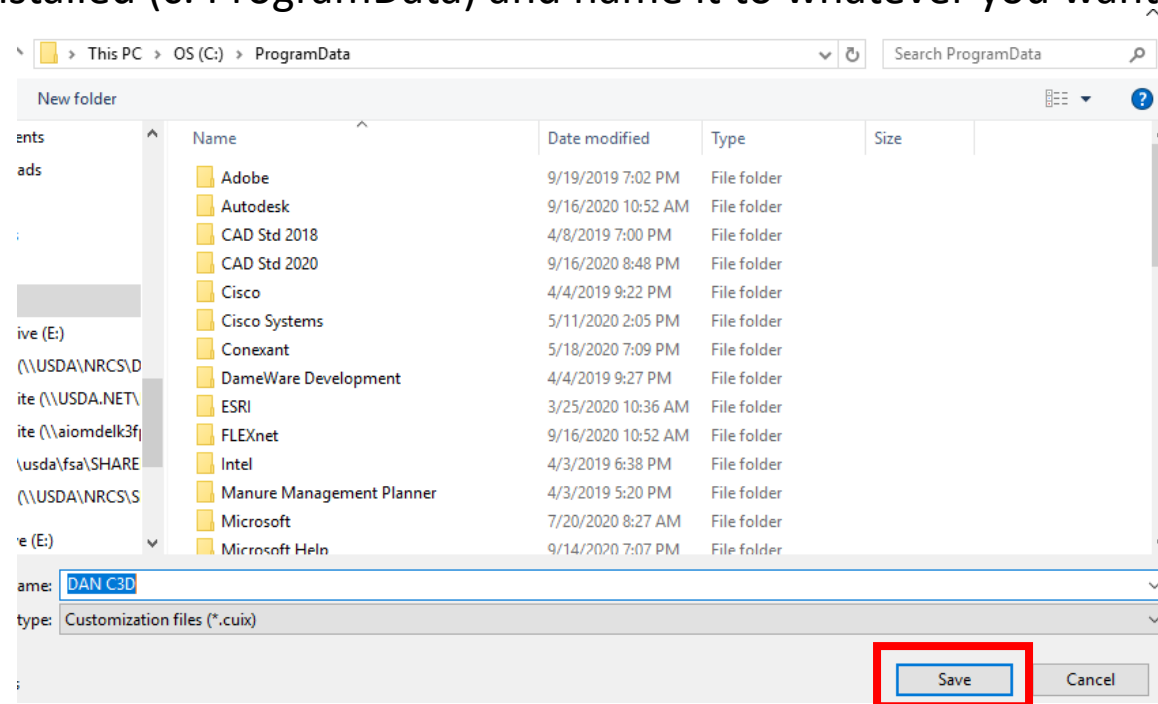


Saving Workspace as CUI

5. Click the **Save** button

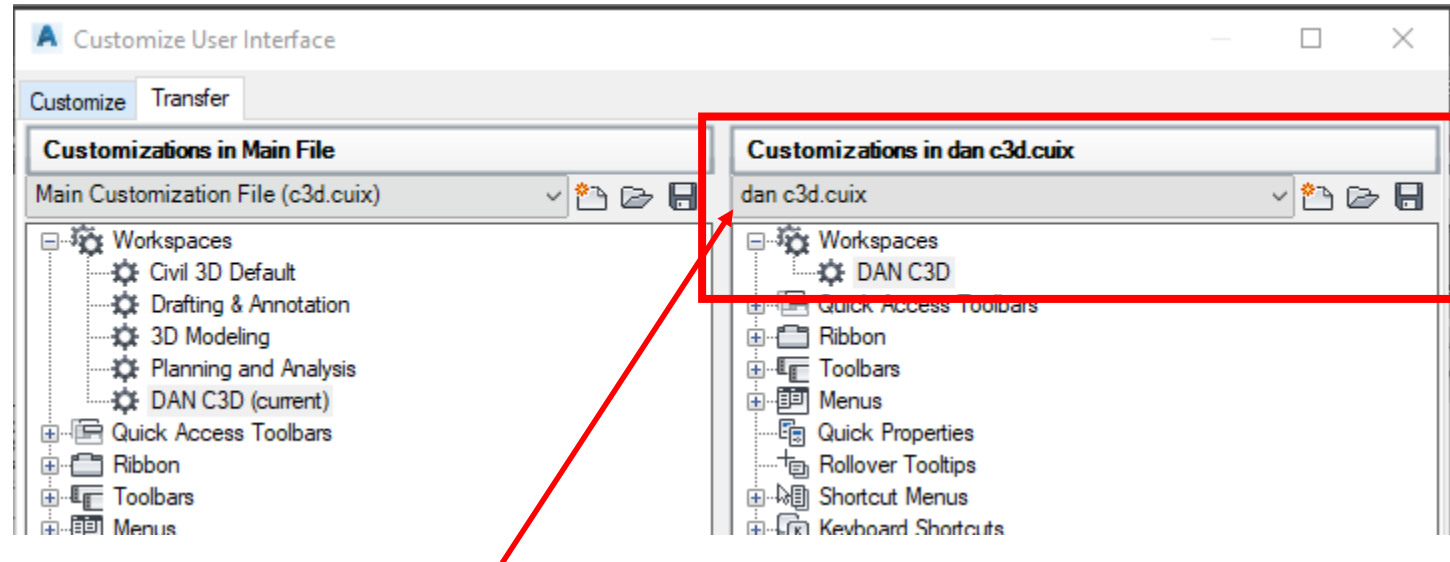


6. Save the file somewhere you will remember and be able to access it when you have the updated Civil 3D installed (c: ProgramData) and name it to whatever you want. Click **Save**



Saving Workspace as CUI

7. Below is what your screen should look like



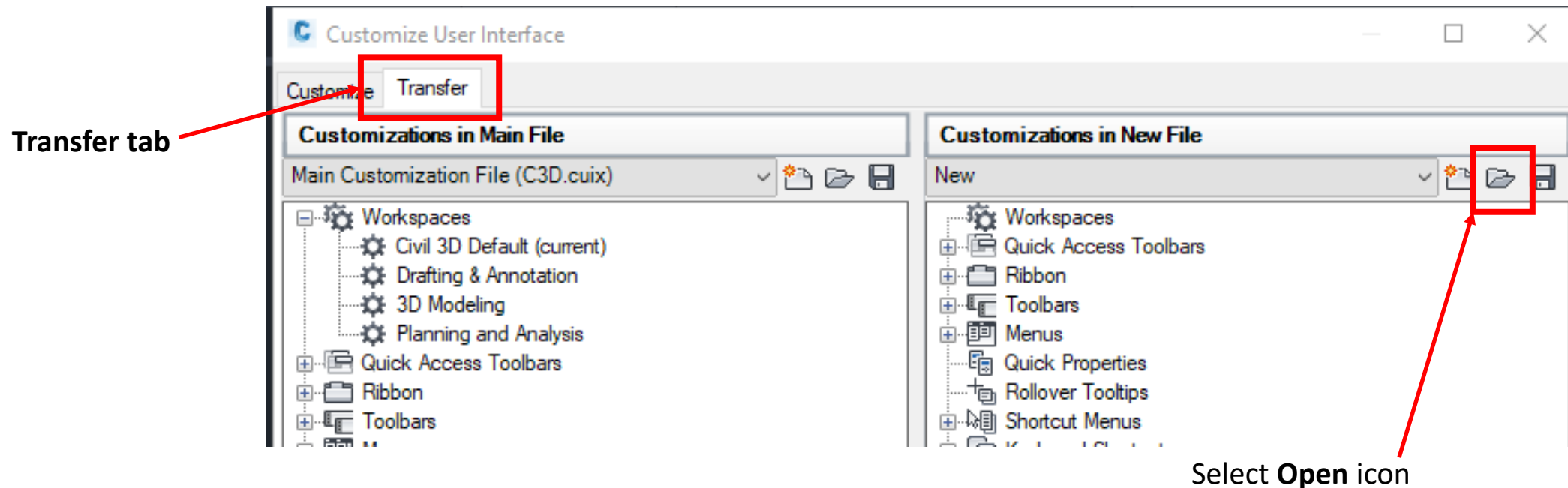
This shows the new cuix file that was created with your specific workspace

8. Now you can close out this window. Your workspace has now been saved and you can insert it into another version of AutoCad. If you do make any changes to your workspace prior to importing into the updated version, you will need to repeat the process of transferring the cuix file again.

Inserting Workspace into Updated Civil 3D

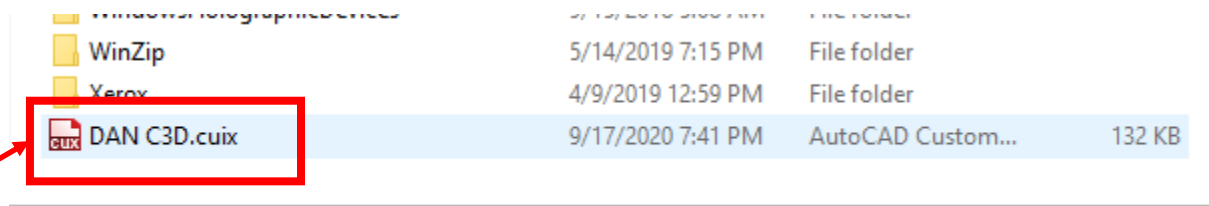
Inserting your Workspace

1. Open up the new version of Civil 3D you want to import your workspace into
2. Type in the command line “cui”
3. Select **Transfer** tab
4. On right side select “**open**” icon



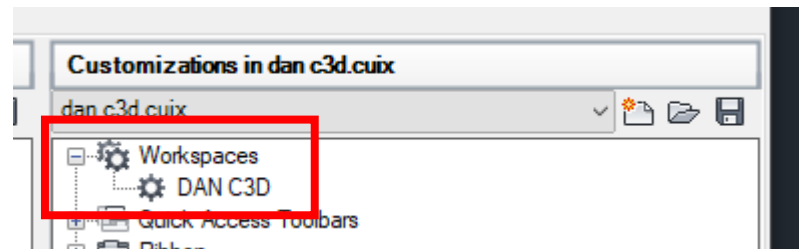
Inserting your Workspace

5. Navigate to where you saved your customized cuix file (in this example C: ProgramData)



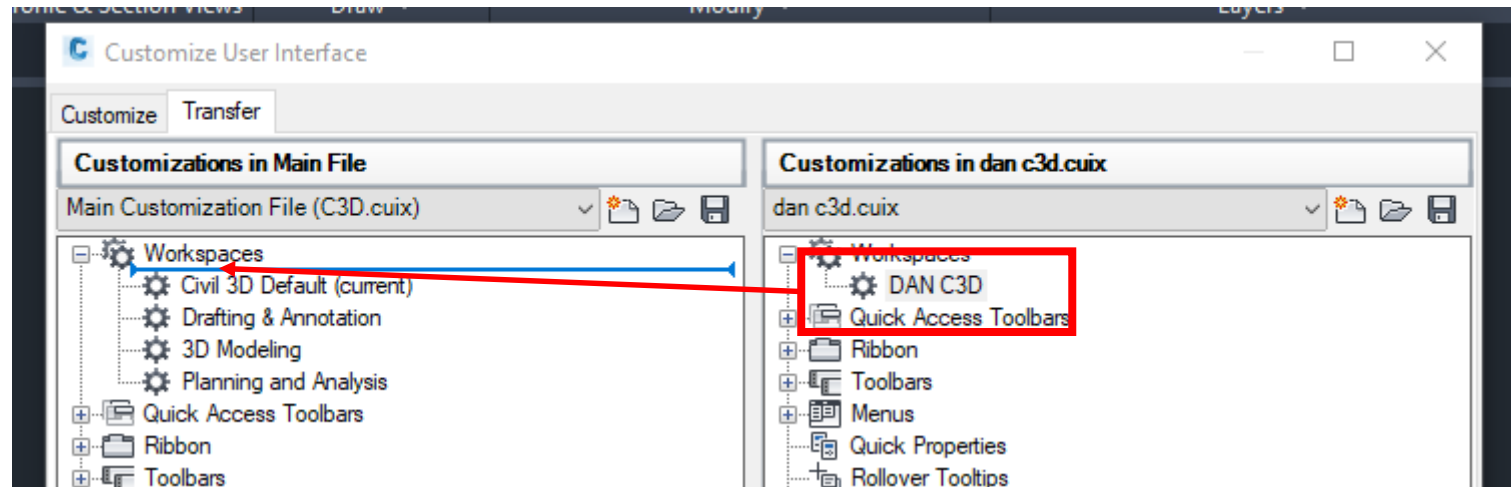
Select your file and click Open

6. You should now see your named workspace

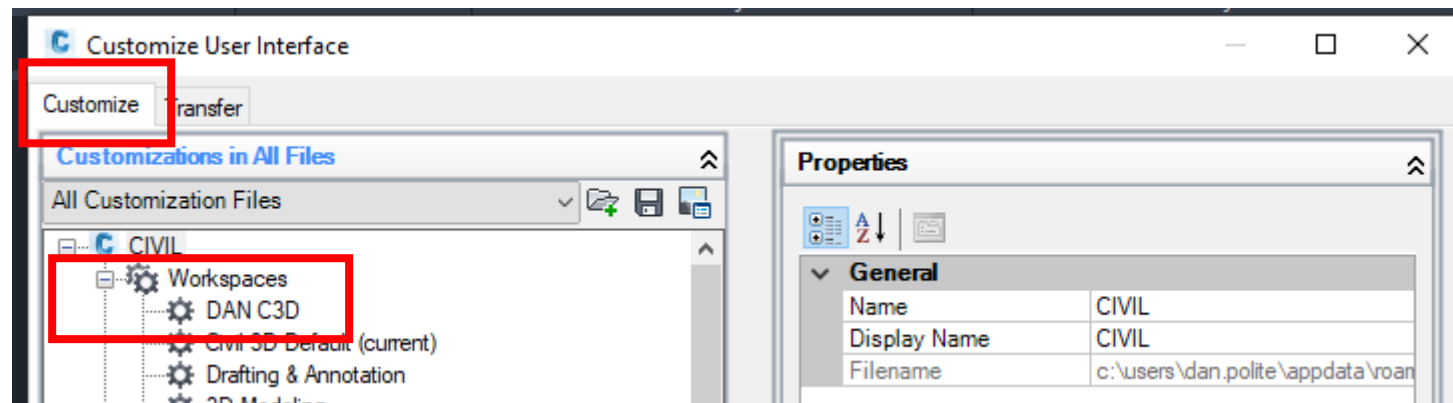


Inserting your Workspace

- Now you need to drag and drop the file from the right side to the left side under **“workspace”** heading.

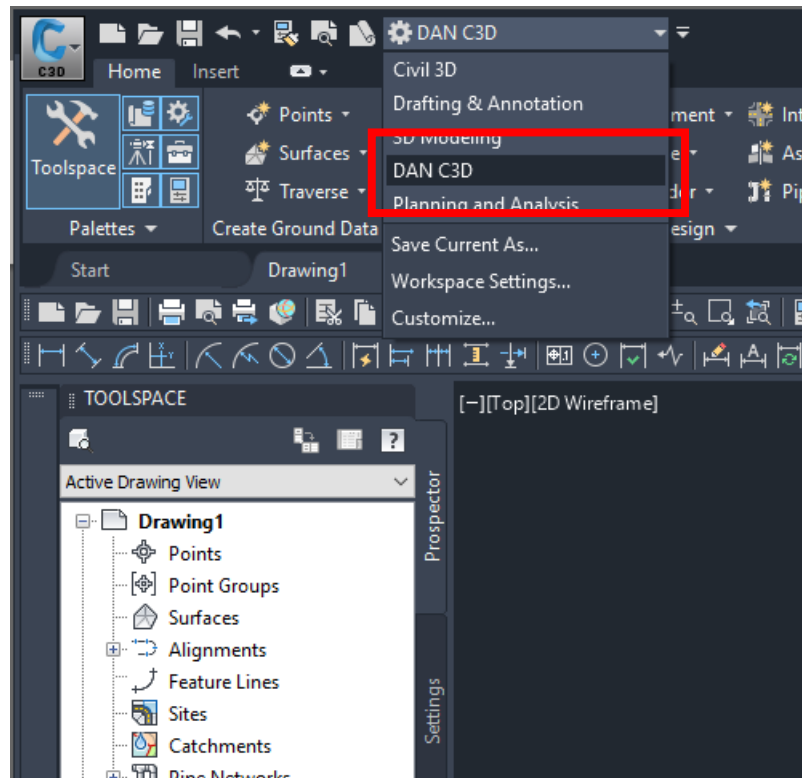


- Now go back to the **“customized tab”** and it should show your customized workspace in there



Inserting your Workspace

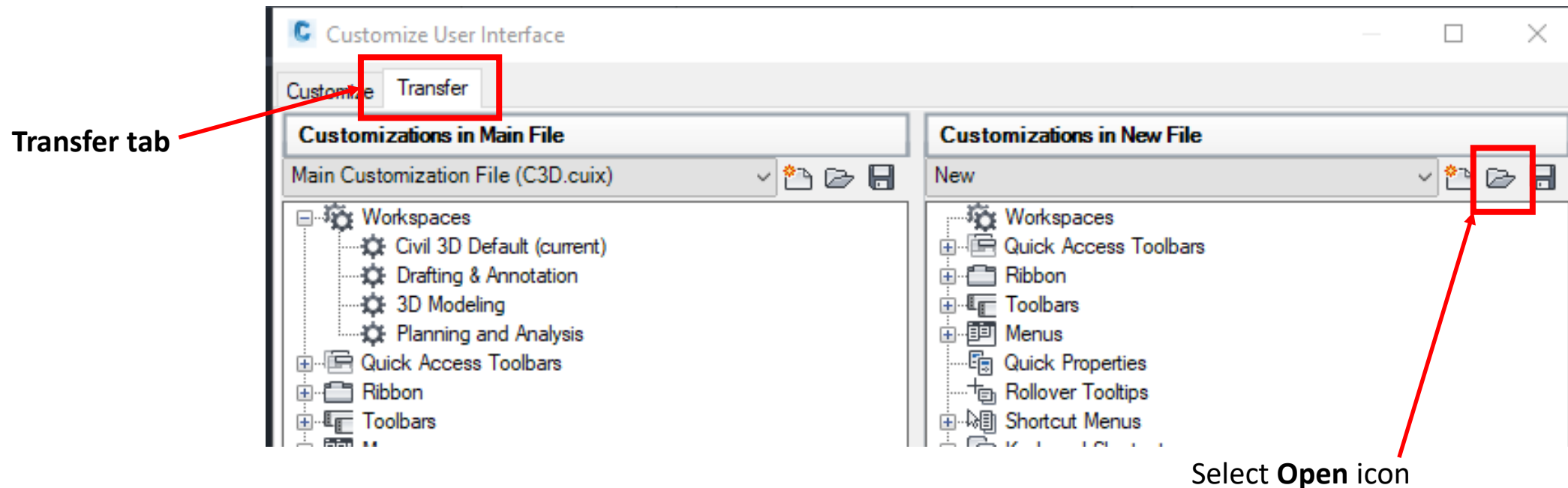
9. Click **Apply** and then **Okay** to exit cui
10. Now you should be able to go into your workspace settings and select your workspace and it should bring all the properties that was set in that workspace



Inserting MD Workspace into Updated Civil 3D

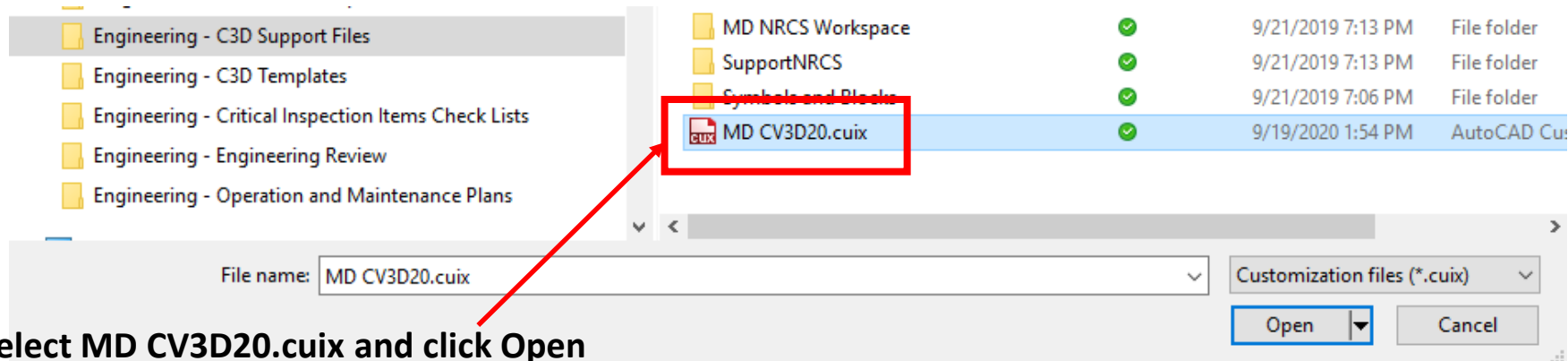
Inserting MD Workspace

1. Open up the new version of Civil 3D you want to import your workspace into
2. Type in the command line “cui”
3. Select **Transfer** tab
4. On right side select “**open**” icon

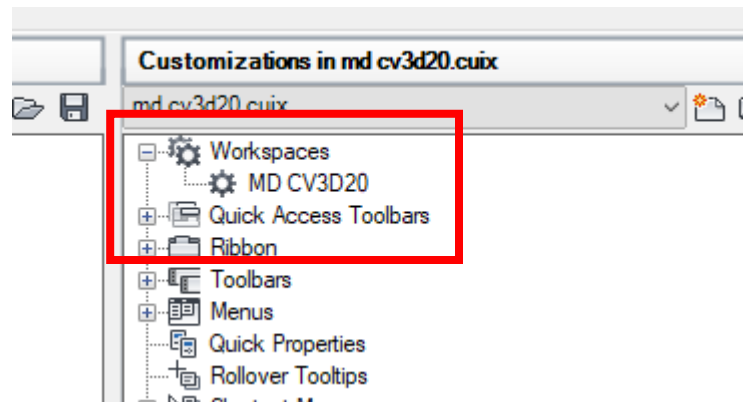


Inserting MD Workspace

5. Navigate to USDA>Engineering-C3D Support Files (this is the synced folder on sharepoint)

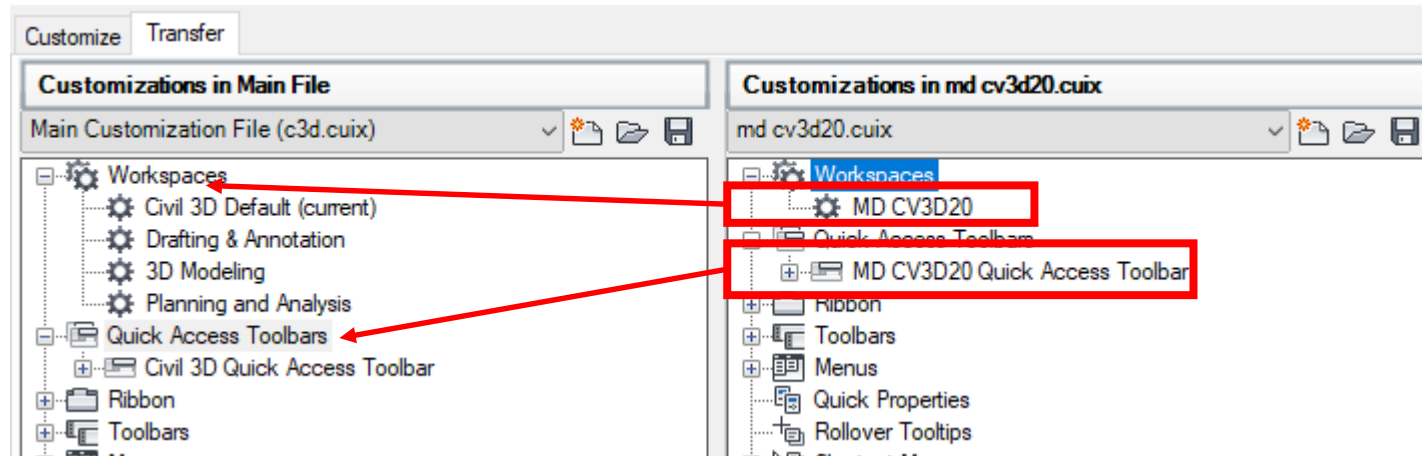


6. You should now see the MD CV3D20 workspace

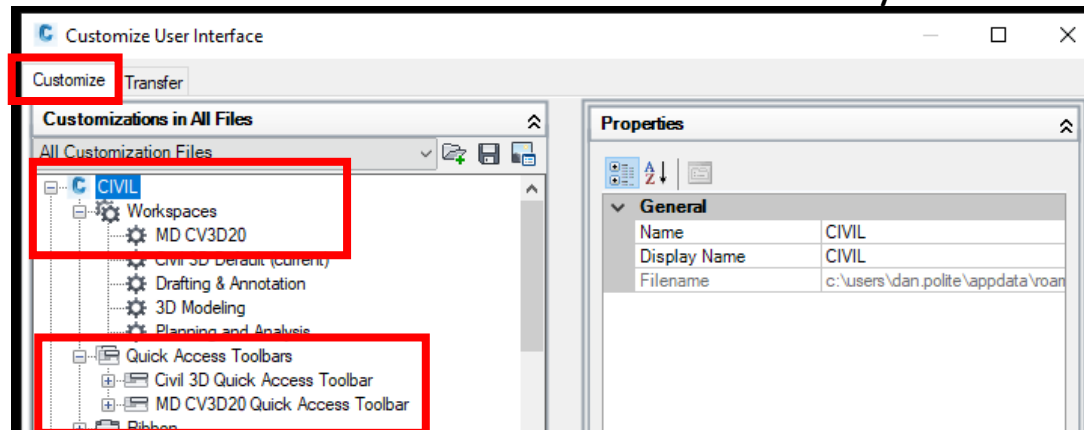


Inserting MD Workspace

- Now you need to drag and drop the file from the right side to the left side under **“workspace”** heading and also drag and drop the MD CV3D20 Quick Access Toolbar over to the **“quick access toolbars”**



- Now go back to the **“customized tab”** and it should show your customized workspace in there



Inserting MD Workspace

9. Click **Apply** and then **Okay** to exit cui
10. Now you should be able to go into your workspace settings and select the MD CV3D20 workspace and it should bring all the properties that was set in that workspace. You can adjust the workspace top your needs and then you can rename it if you want to or leave it the same name.

