

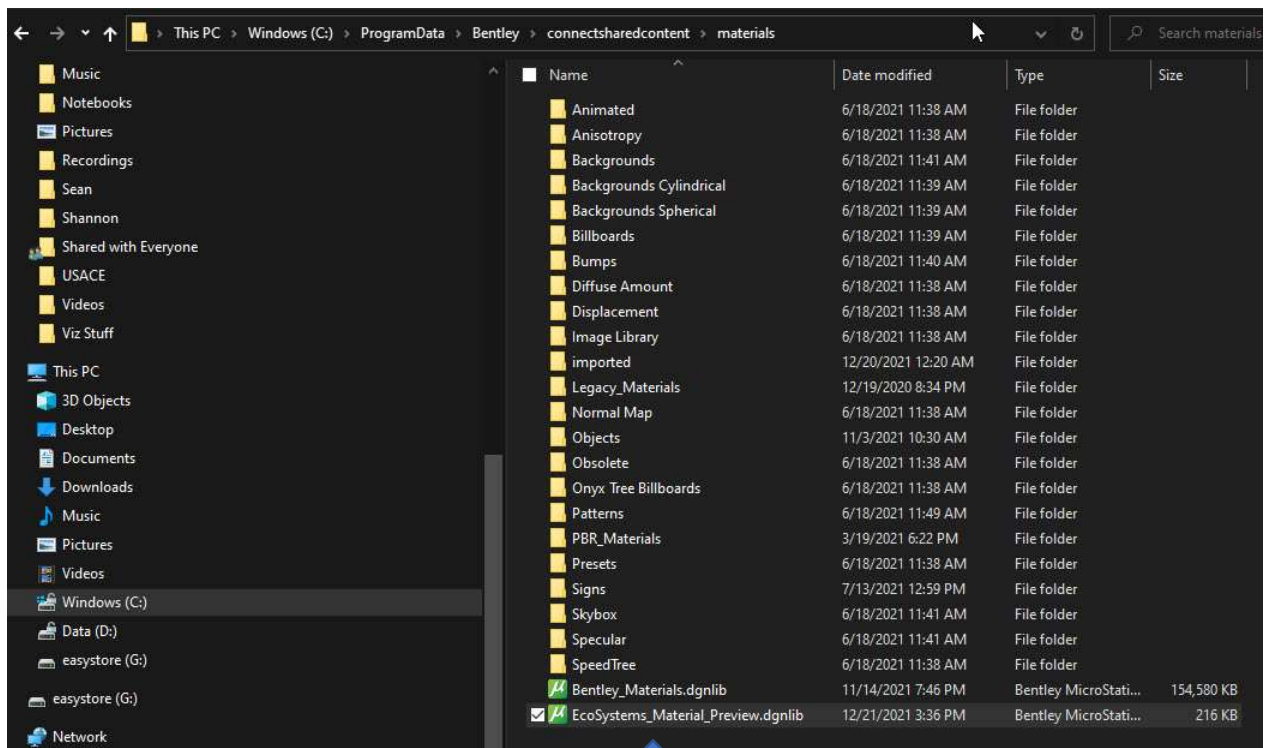
Installing the Eco Systems DGNLIB and Material Files

After downloading the DGNLIB and Material files, what you will need to do is get them to a location where they will be read by MicroStation Connect Edition. As you can see the DGNLIB is relatively small and downloads quickly. The material files that accompany the DGNLIB are quite large and will be in a .ZIP file.

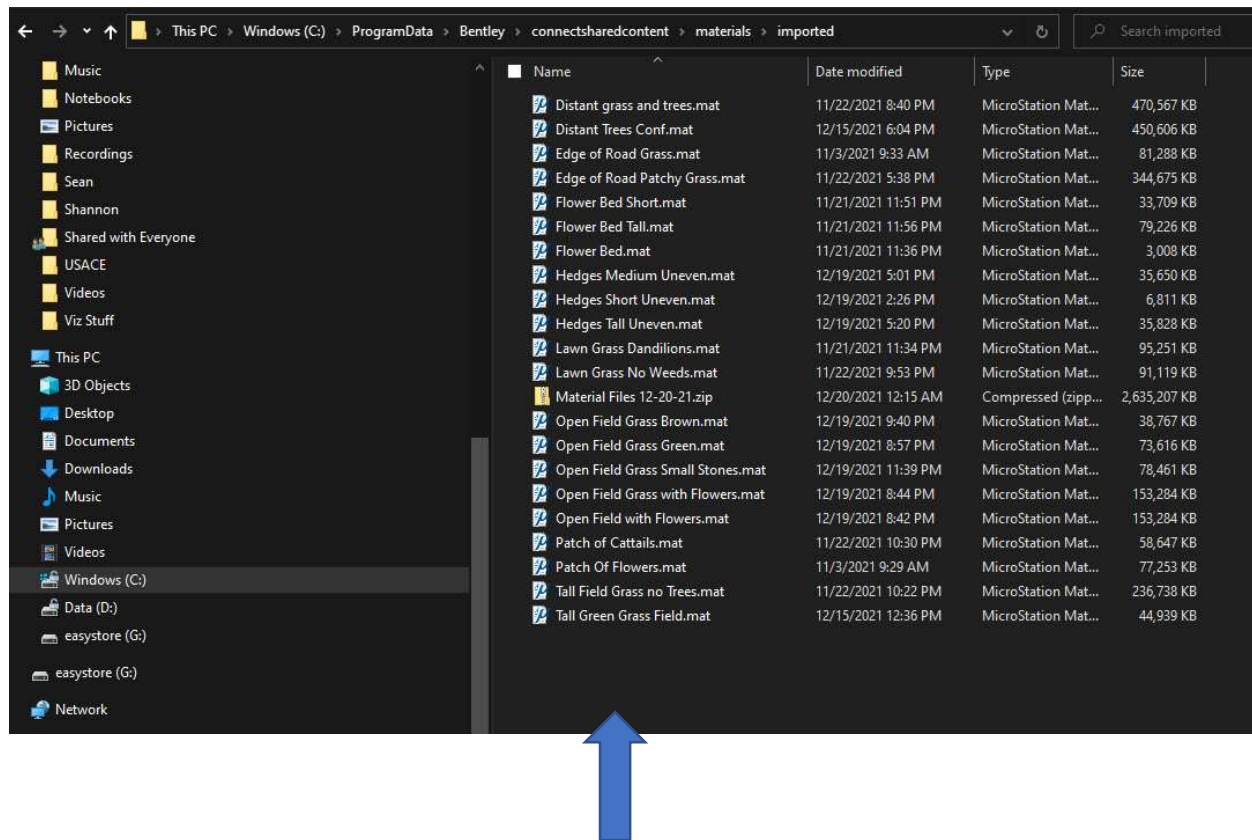
We will probably put these in as part of the install but for right now to access these we will have to put them in a delivered location. Depending on your company's security policies you might have to get Local Admin rights to put these files in the correct location or have an administrator do it for you.

The DGNLIB will go into a location at

C:\ProgramData\Bentley\connectsharedcontent\materials\ as illustrated by the screen shot below.



The Material Files the .MAT files will go in the same location in the imported folder the path will be C:\ProgramData\Bentley\connectsharedcontent\materials\imported\ again as illustrated by the screen shot below.



What I do is put the zip file in that location and then unzip it to that folder.

Once you put the files in place you will have to shut down MicroStation Connect Edition and start it up again to rerun the configuration variables that point to these locations.

You do not have to set any variables in your configuration. The delivered configuration already points to these folders, so we just put the files in place and run the variables again.