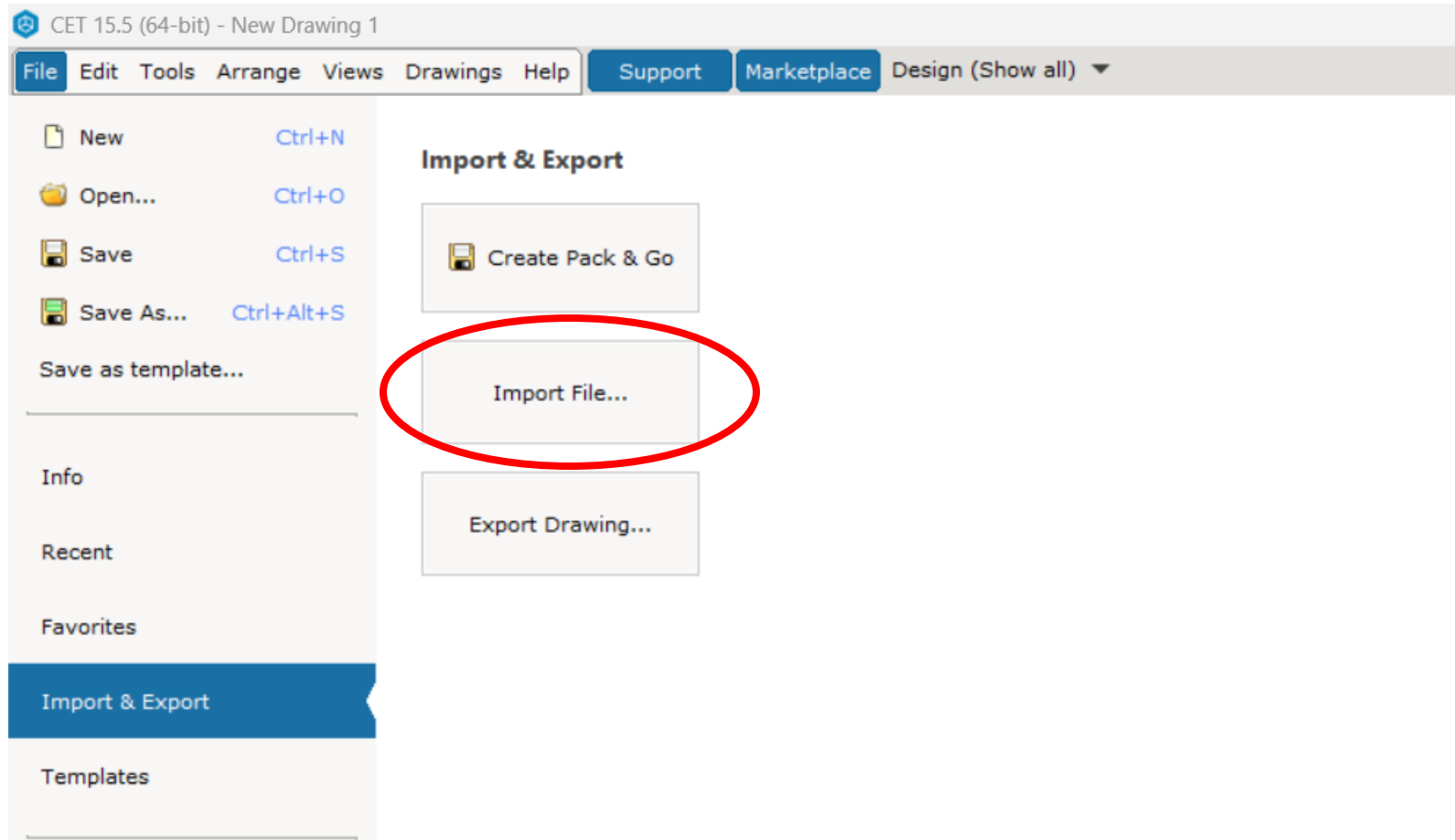


GEIGER | **DATES**WEISER

Importing Geiger 3D CAD Blocks to CET

IMPORTING CAD BLOCK RECEIVED FROM GEIGER



- Launch CET
- Go to File > Import & Export
- On the right, click on Import File...

IMPORTING CAD BLOCK RECEIVED FROM GEIGER

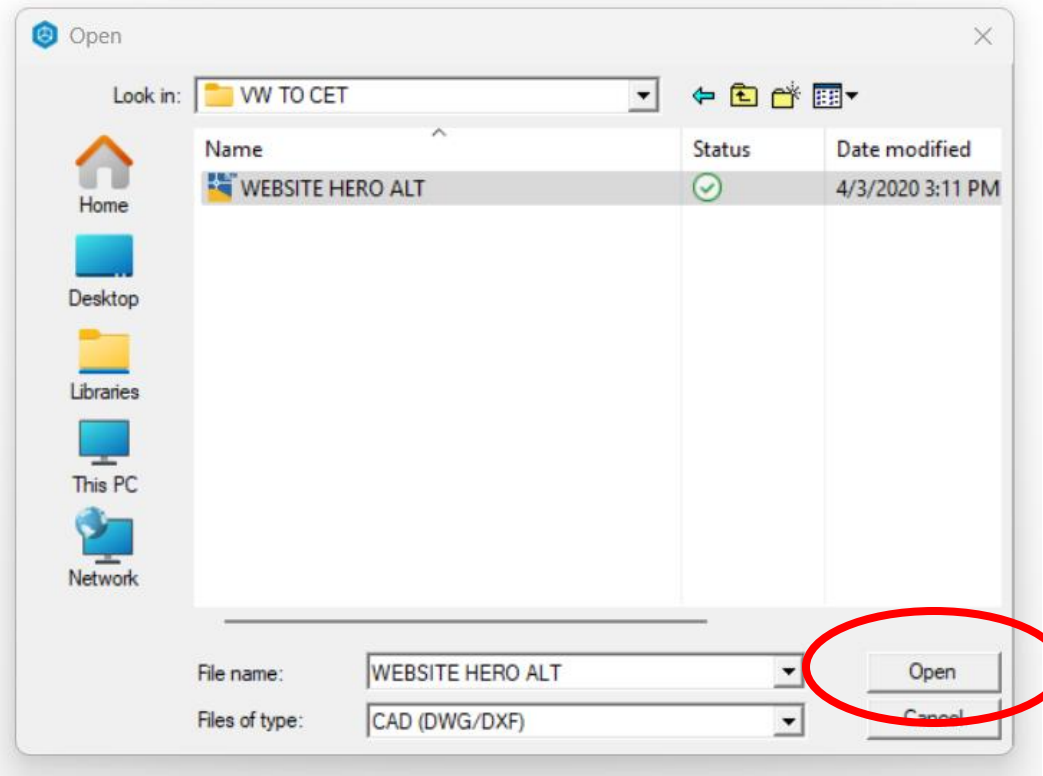
Import & Export

Create Pack & Go

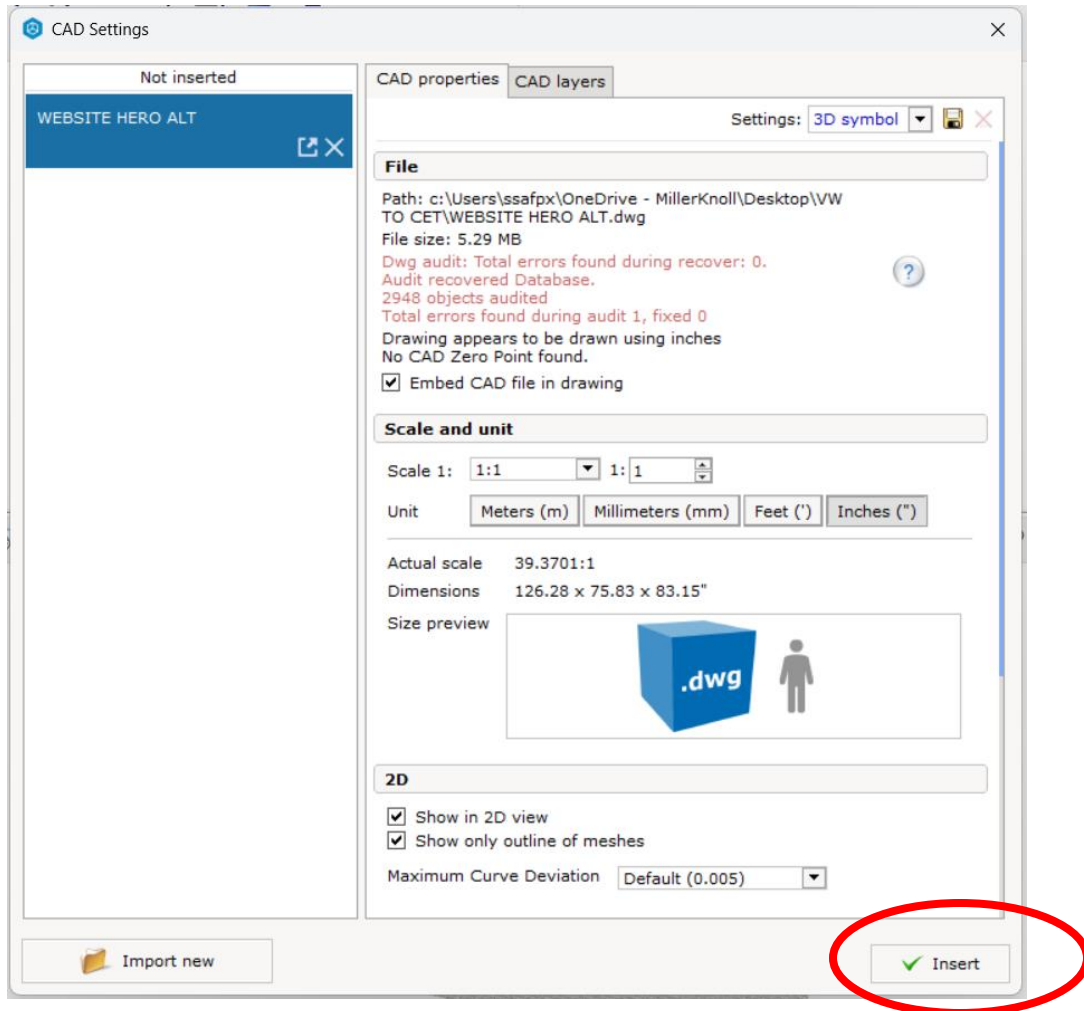
Import File...

Export Drawing...

- Locate the 3D CAD block on your computer that was shared from Geiger PAS
- Click Open

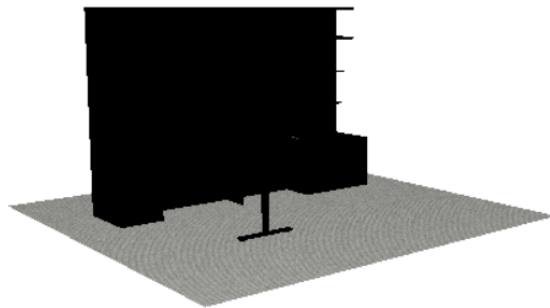
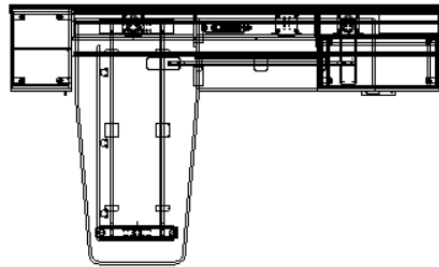
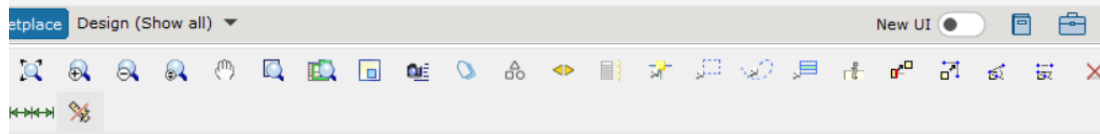


IMPORTING CAD BLOCK RECEIVED FROM GEIGER



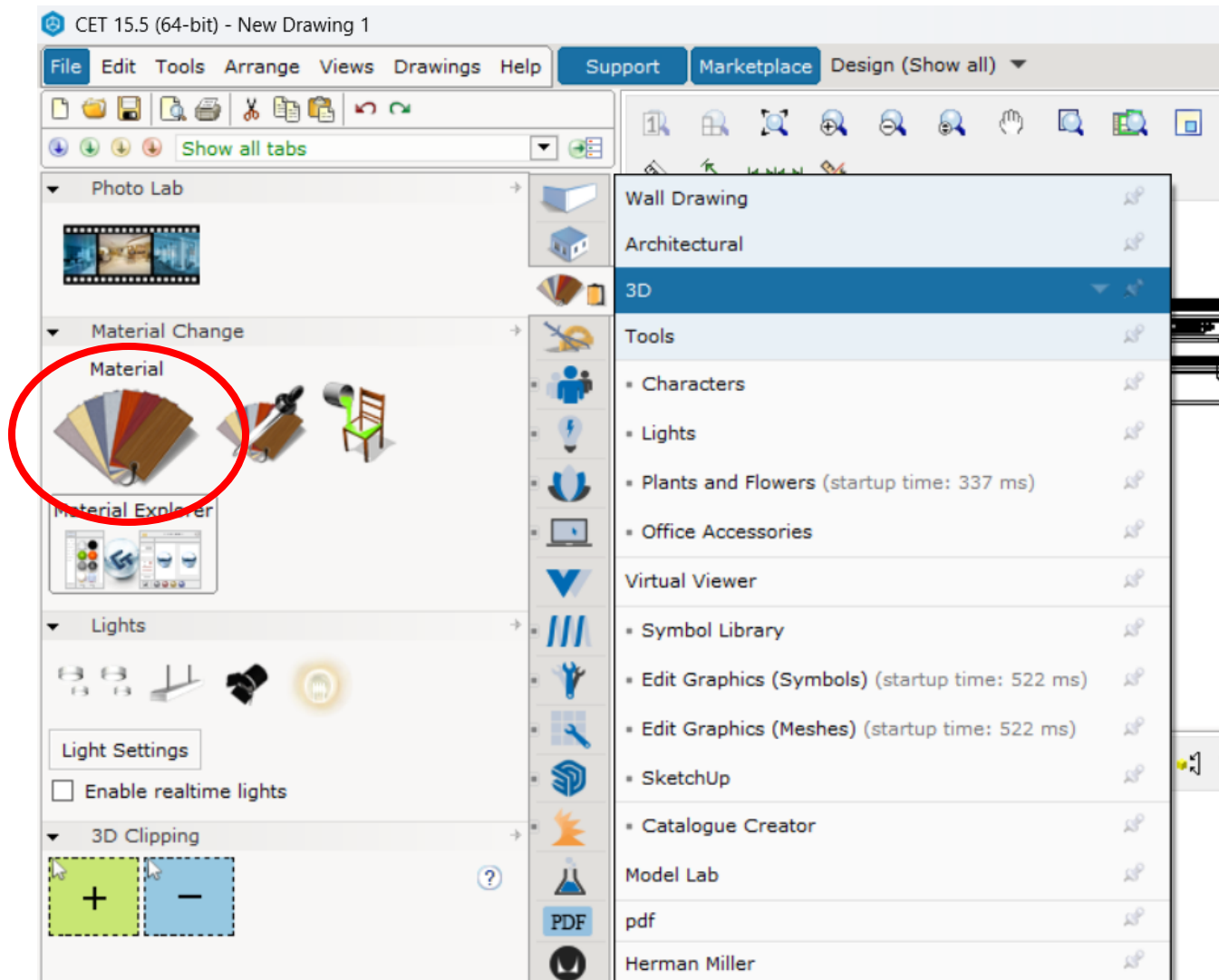
- In the CAD Settings window, check the settings and click Insert

IMPORTING CAD BLOCK RECEIVED FROM GEIGER



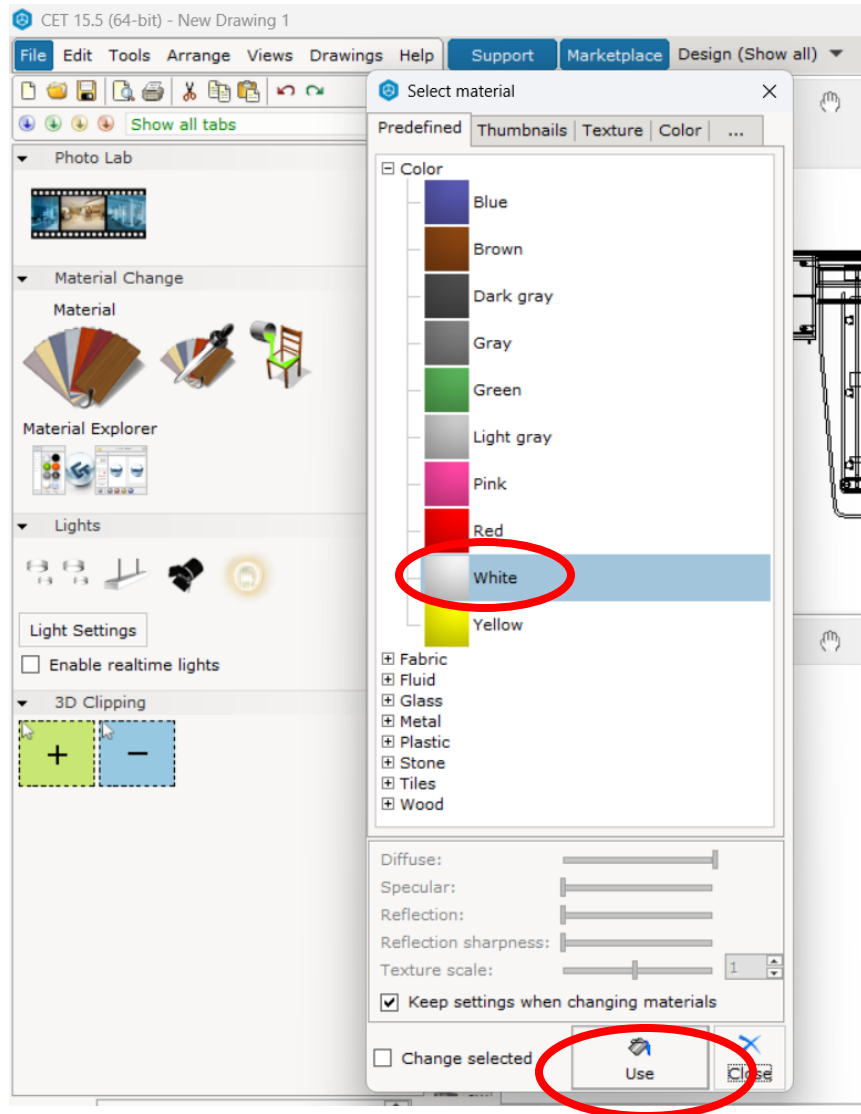
- After you Insert the symbol, close the CAD Settings window
- The 3D CAD block will appear in the CET drawing in Plan view and 3D View
- It will appear BLACK in the 3D view as no materials/finishes have been assigned yet

ASSIGNING MATERIALS



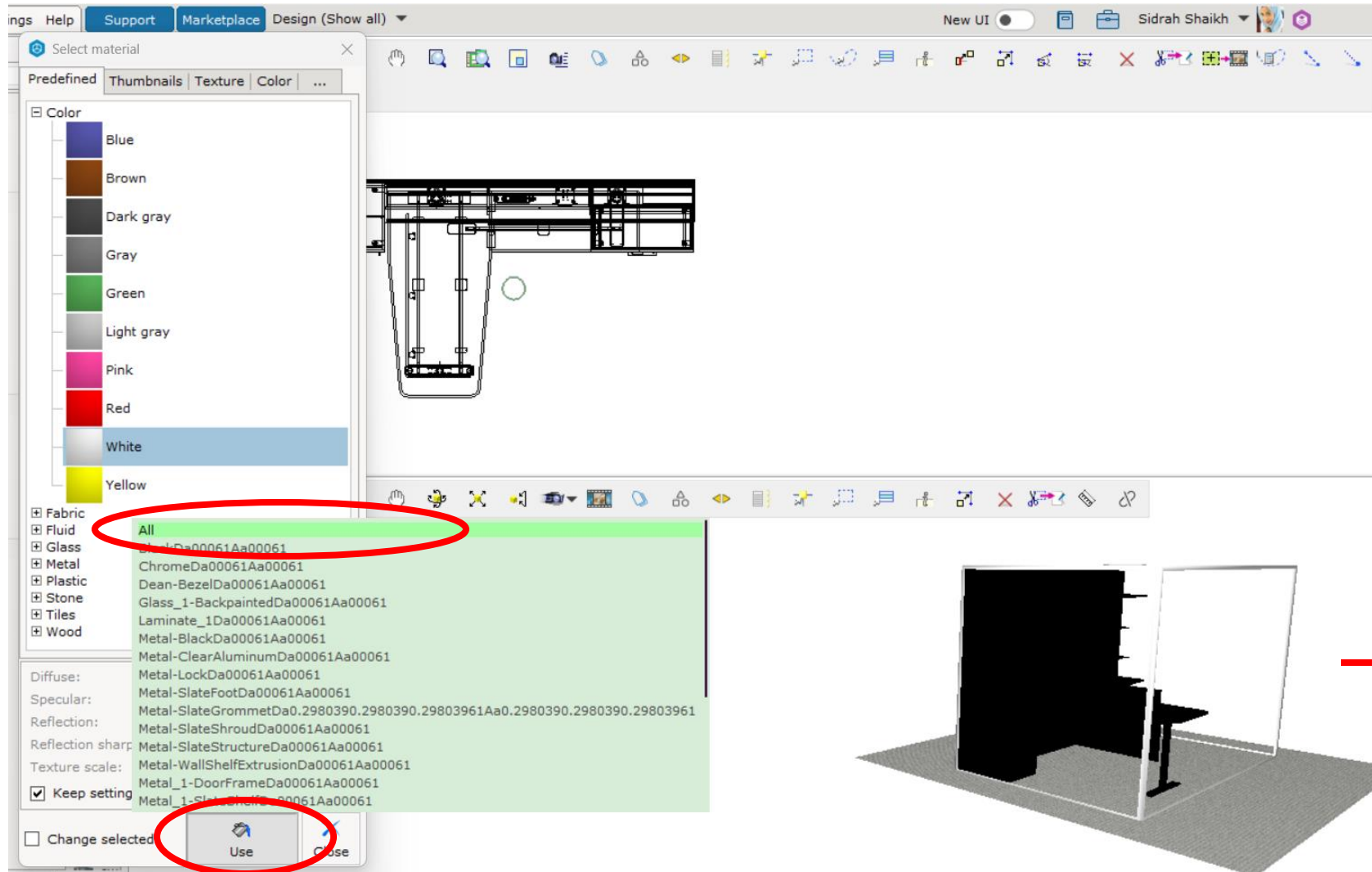
- Go to 3D tab on the CET tool bar
- Then Click on Material

ASSIGNING MATERIALS

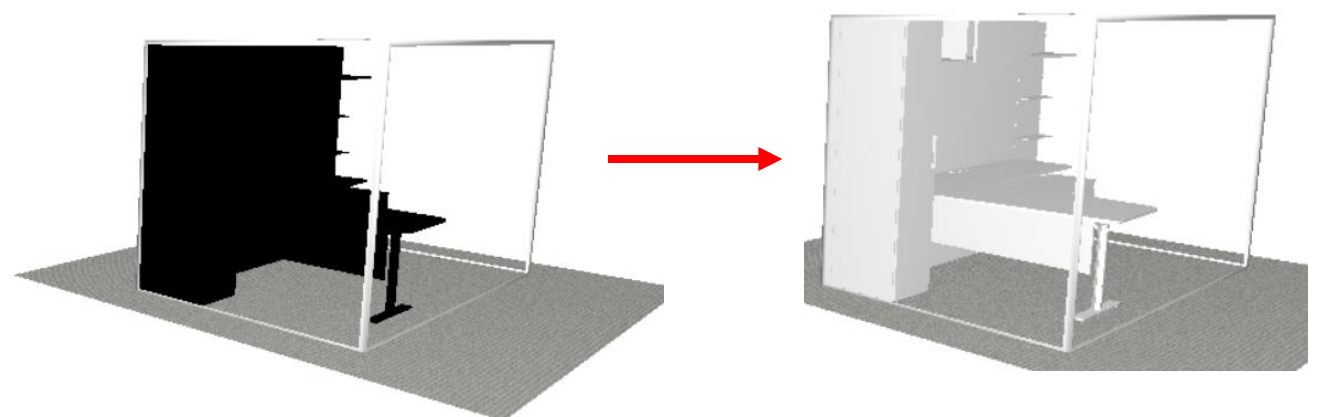


- Go to Predefined Materials
- Select any light color or White, to color the entire CAD block, to make the components visible (changing from Black to White)
- Click on Use

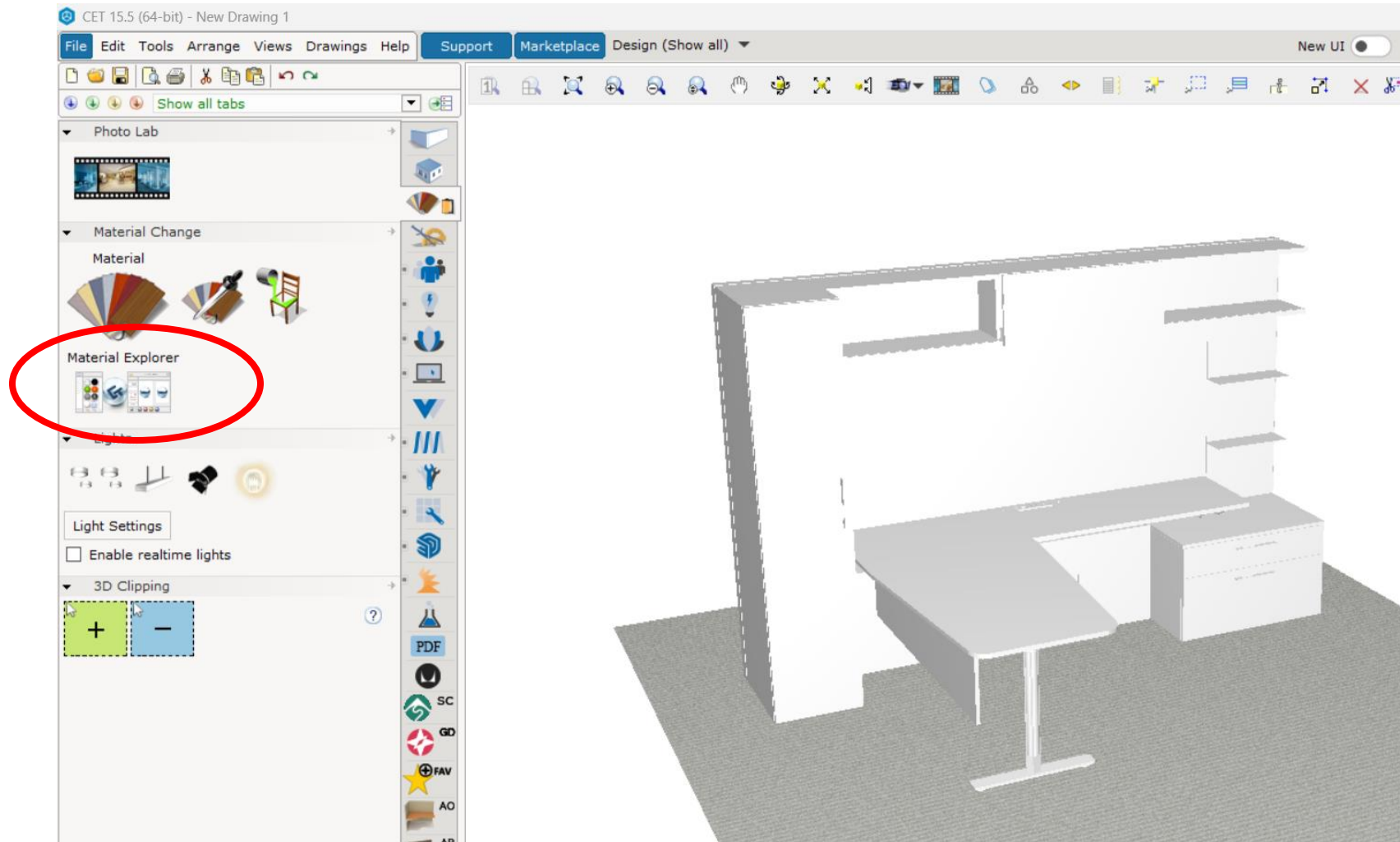
ASSIGNING MATERIALS



- Hover the paint bucket on the CAD block (do not click)
- A green window will appear on the right showing various layers of the CAD block
- Using the "Tab" button on the keyboard, tab until the layer "All" is highlighted
- Now click the symbol and it will be colored White to make the CAD symbol visible/readable

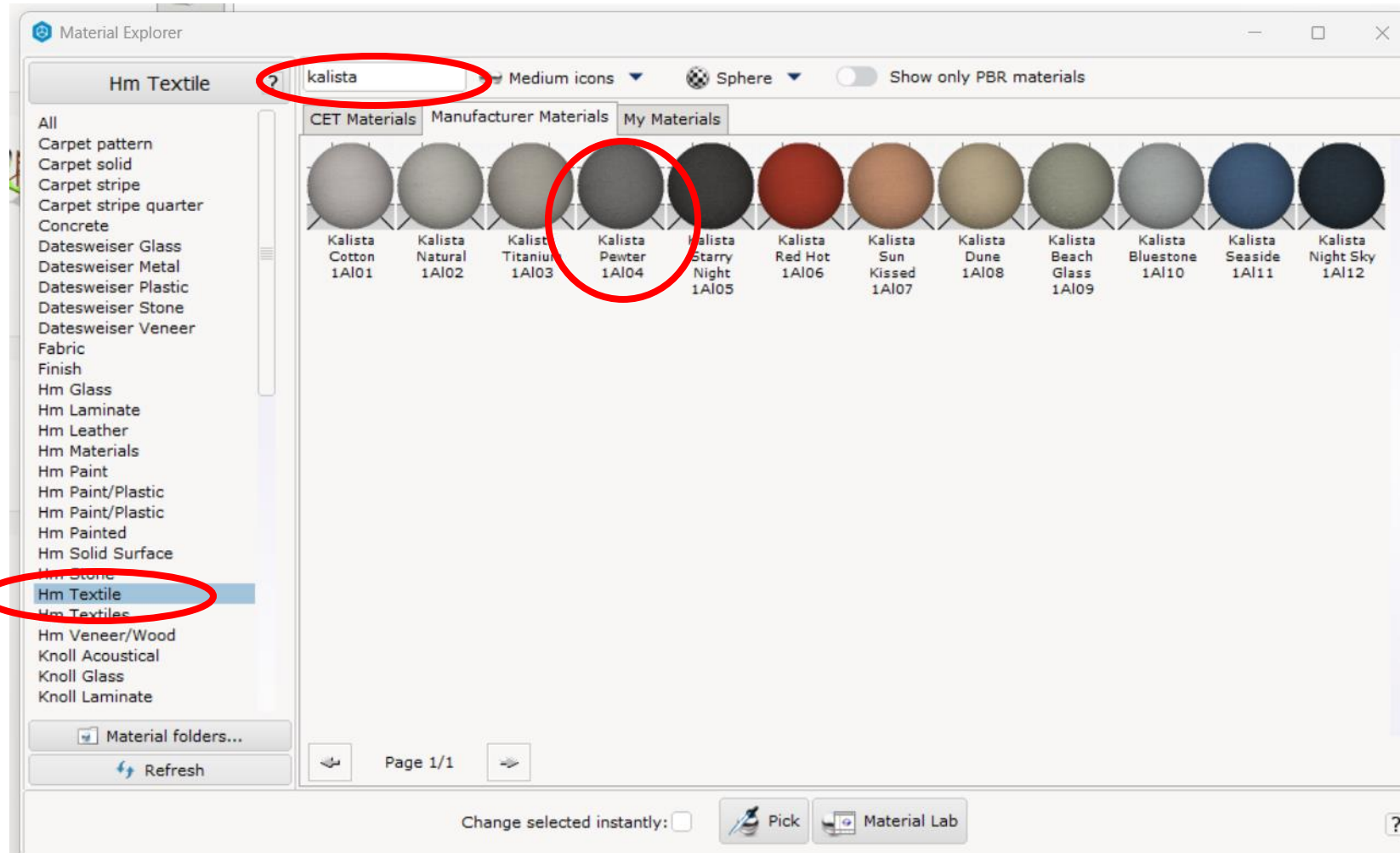


ASSIGNING MATERIALS



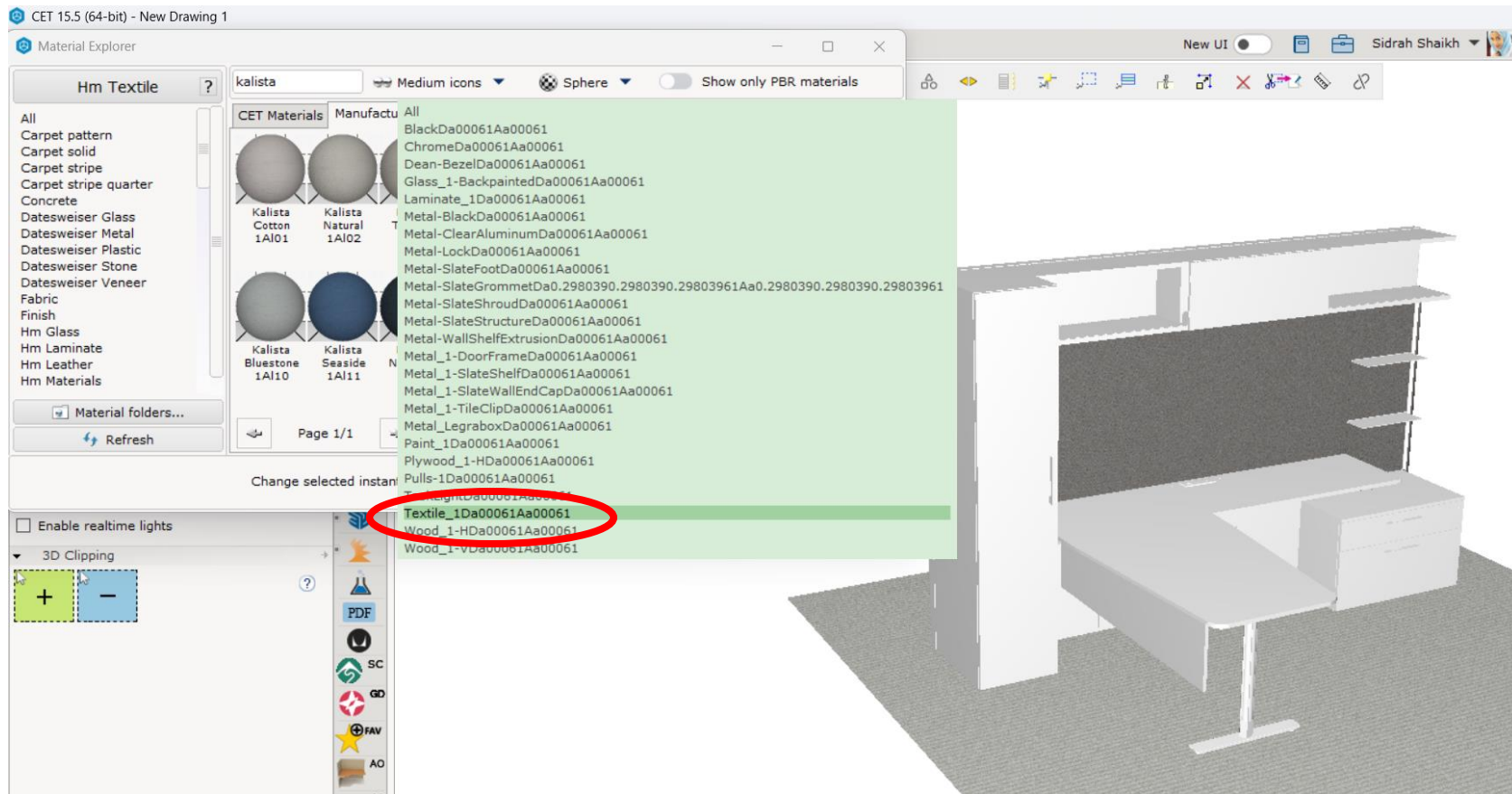
- Now that the CAD symbol is visible/readable, we will assign available finishes from the Material Library
- You can also create your own collection/library of Geiger materials on CET using the Material Lab. See help/support on how to create materials.
- All Geiger Veneer swatches are available on Geiger website to help create finishes:
<https://www.geigerfurniture.com/veneers/veneers/>
- When assigning finishes, please reference the Geiger Specs and Drawings from PAS team to apply the correct finishes and materials per the specifications as much as possible

ASSIGNING MATERIALS



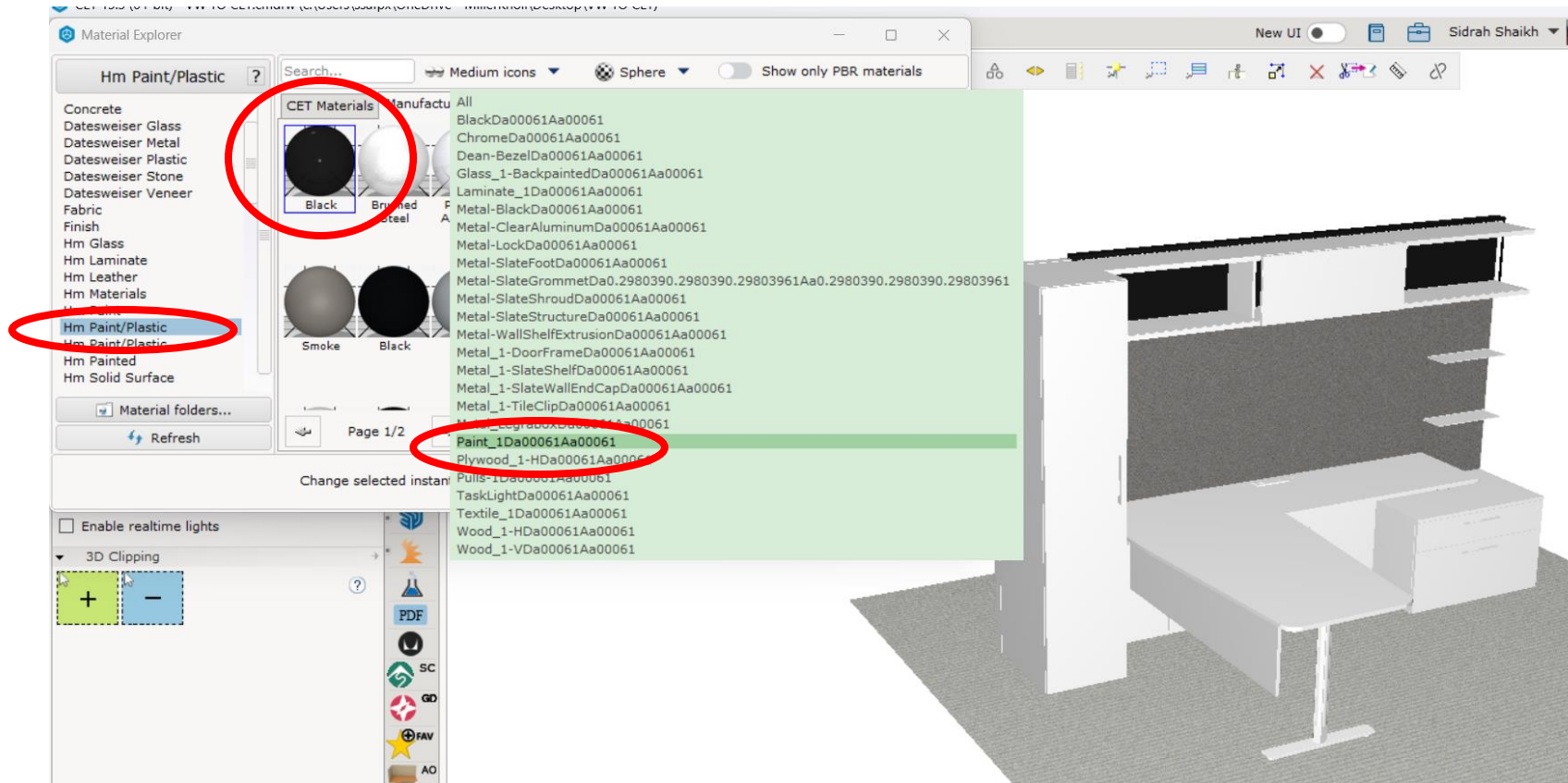
- Once the Material Library is open and fully loaded, select HM Textile category
- Most of Geiger Textiles are available under the HM Textile category
- You can browse through the category, or type the textile name on the search tab and select desired textile, for example Kalista Pewter 1AI04
- Click on the selected material – the paint bucket will appear

ASSIGNING MATERIALS



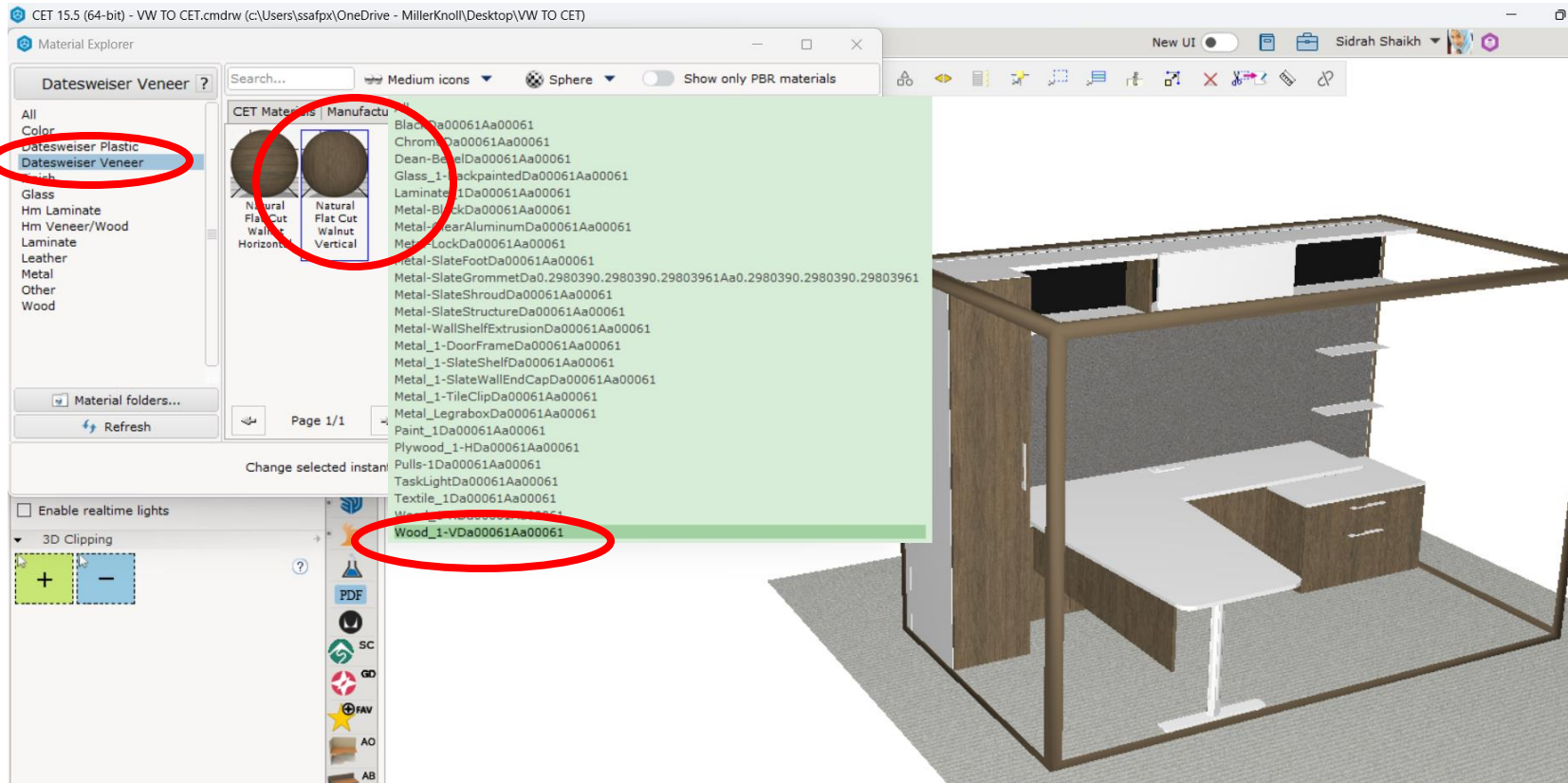
- Hover the bucket over the wall tiles that are Fabric
- The green window on the left will appear, indicating the correct layer
- Click on the wall tile to apply the Textile finish

ASSIGNING MATERIALS



- Continue applying finishes by the material specified. For example, the back panel of this overhead is specified as Black, Paint.
- Browse the Material Library or search for applicable material
- Click on the selected material – the paint bucket will appear
- Hover the bucket over the back panel
- The green window on the left will appear, indicating the correct layer
- Click on the back panel to apply the Paint finish

ASSIGNING MATERIALS



- For the Wood Veneer finishes, the wood grain will be applied considering the grain direction for most accurate depiction of the materials.
- Refer to your specs and drawings from the PAS team for correct application
- Browse the Material Library or search for applicable material
- You will find some veneers under Datesweiser Veneer category or HM Veneer/Wood category as well
- Click on the selected material – the paint bucket will appear
- Hover the bucket over the veneer components, either V for vertical grain direction or H for horizontal grain direction
- The green window on the left will appear, indicating the correct layer
- Click on the front of the vertical storage unit to apply the vertical veneer finish

ASSIGNING MATERIALS



- Continue the same steps to apply all finishes to all remaining components and layers such as Metal for understructures and Pulls.
- Look under various HM finish categories to find some Metal, TFL or Paint finishes and some veneers.
- Please note that not all Geiger materials are available yet on CET.
- Please use the closest match/reference of finishes you can find in the Materials Library, or feel free to create your own Material library using finish swatches from Geiger website or price books.

- Helpful links below:
- <https://support.configura.com/hc/en-us/articles/360037394434-The-Material-Lab>
- <https://support.configura.com/hc/en-us/articles/360037877533-Material-Properties>
- <https://www.geigerfurniture.com/veneers/veneers/>

CET RENDER



- You can now create CET renderings as well using Photo Lab (basic or advanced) as needed

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