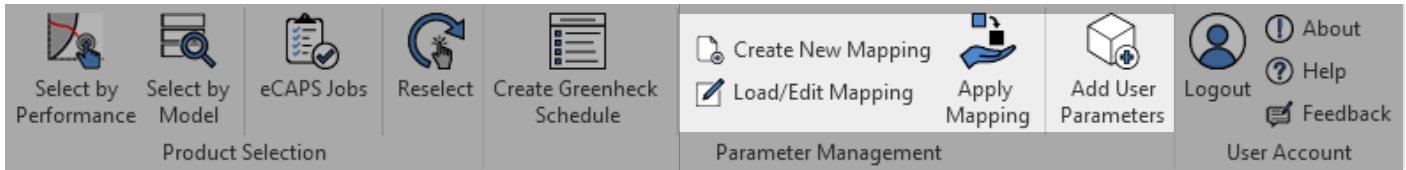


GREENHECK eCAPS BRIDGE FOR REVIT

Working with shared parameters

The four parameter mapping buttons allow for:

- a) Adding user shared parameters to Greenheck families
- b) Data from Greenheck parameters to be mapped to user parameters.

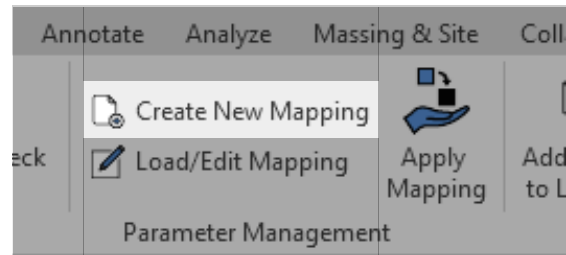


- **Create New Mapping button**

This allows you to create a new parameter mapping configuration

Steps (see print screen on next page):

1. Browse to find your shared parameter file
2. Select a Greenheck parameter tab
3. Select your parameter from the Mapped user parameters dropdown list
4. Save the mapping configuration
5. Select 'Apply to...' button. This opens another window from which you can decide which Greenheck LOD 300 families to add and map your specified parameters to.



Note: after the mapping configuration has been defined and saved, LOD 300 Greenheck families inserted into Revit projects using the Greenheck Revit addin will automatically have the specified user parameters added to them during insertion. These parameters will not automatically have the mapped Greenheck parameter values. To map the data, use the 'Apply Mapping' button (see page 3).

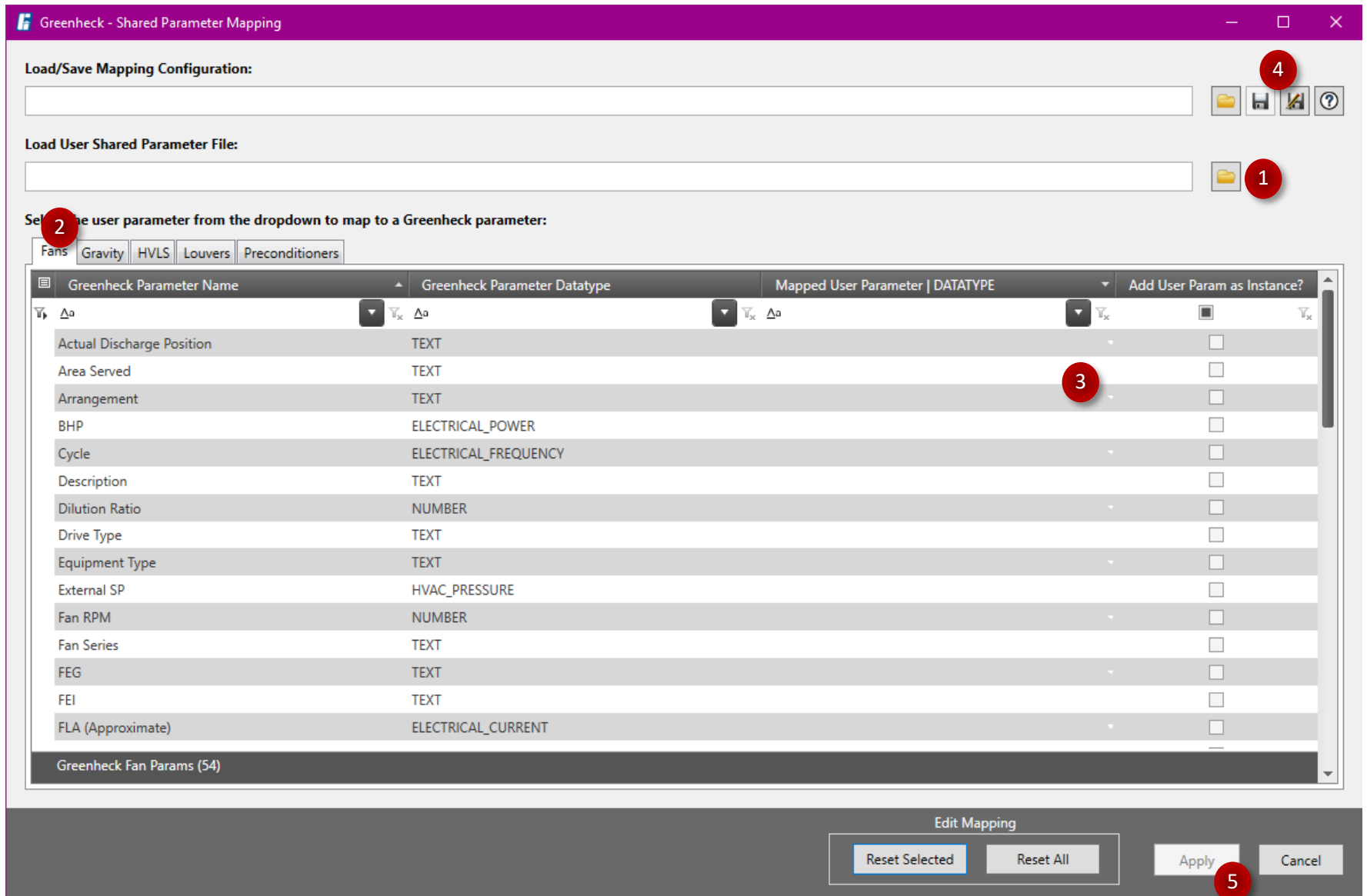


Figure 1 Create New Mapping window

- **Apply Mapping button**

After a mapping configuration is defined and saved, use the 'Apply Mapping' button to select which Greenheck LOD 300 family instance(s) to map values from Greenheck parameters to user parameters (this will add the user parameters to the family if they aren't present)

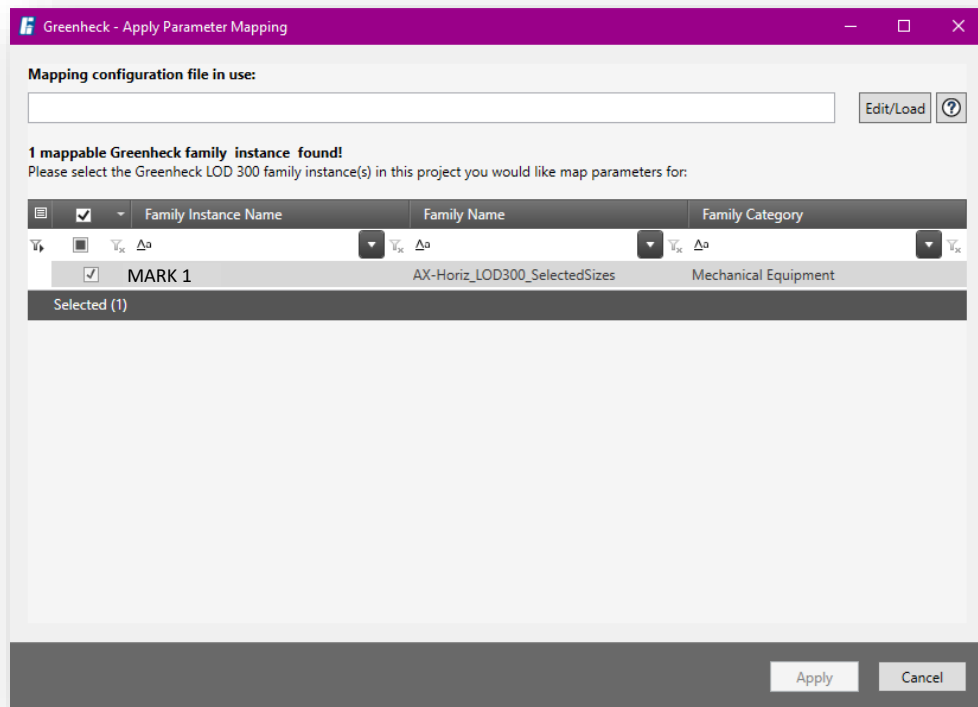
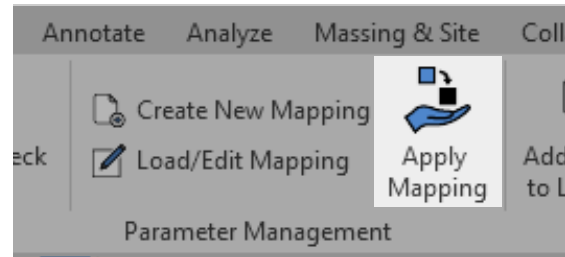
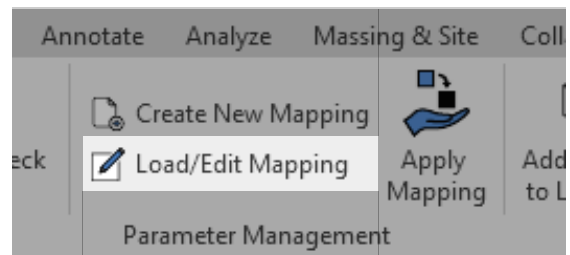


Figure 2 Apply Mapping window

- **Load/Edit Mapping button**

This allows users to open a pre-existing mapping configuration file for editing.



- **Add User Params button**

This allows users to add their user parameters to any Greenheck family instance present in the project environment.

