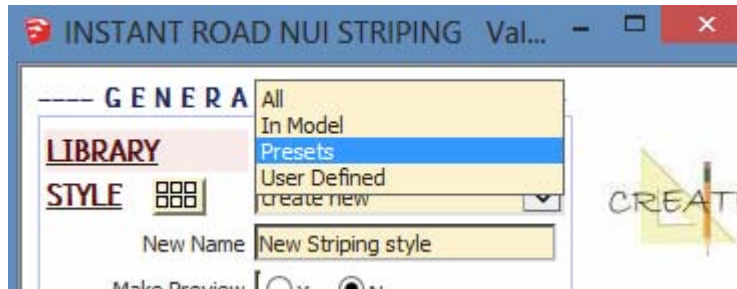


Instant Road Nui *Striping Styles*

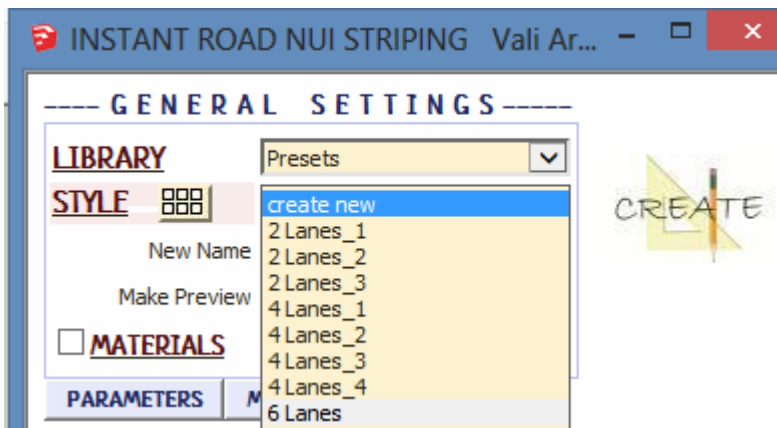
With Preset Styles, the striping methods can be used prior to learning parameter settings.


- Styles are saved sets of parameters.
- Libraries are groups of Styles.
- When a style is used in a model, it is entered into the "In Model" style library and saved with the file.
- New styles are easily created by saving a modification to an existing style.

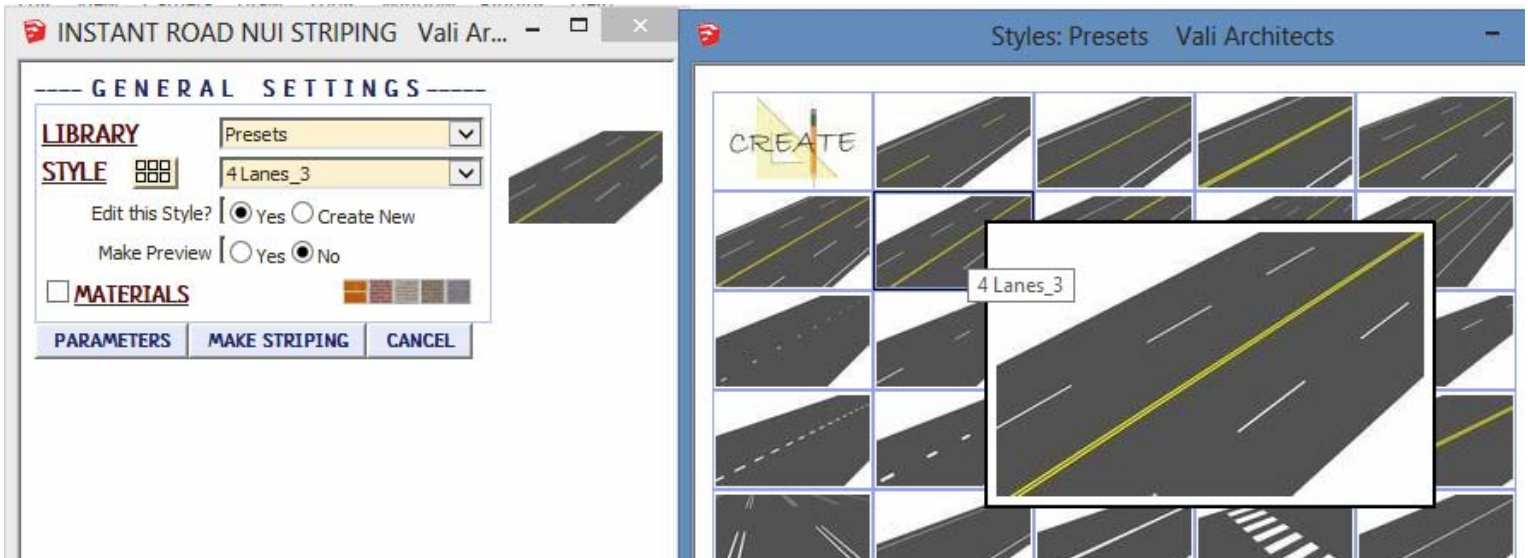
Style Libraries *There are 3 libraries for Striping. They are displayed in the "LIBRARY" drop down list.*



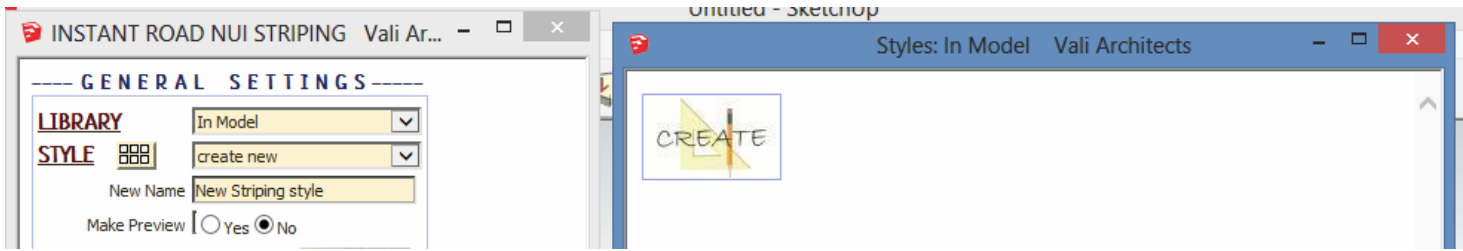
Styles *A style is chosen from the 'STYLE' pull down list for the selected library.*



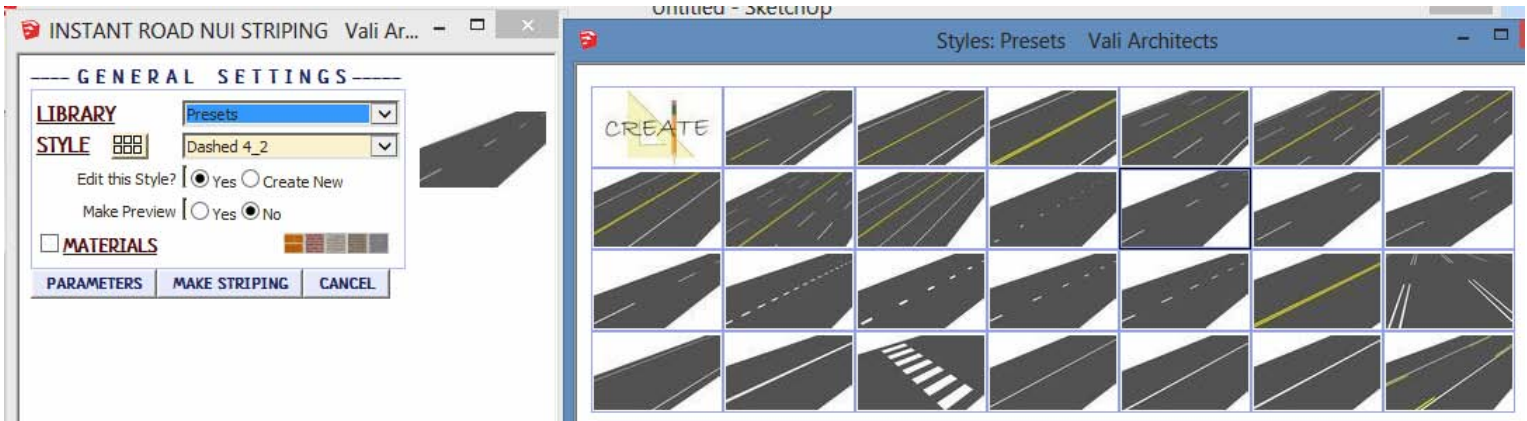
Style Icon Menu *Styles can also be chosen from an image menu by clicking.* 



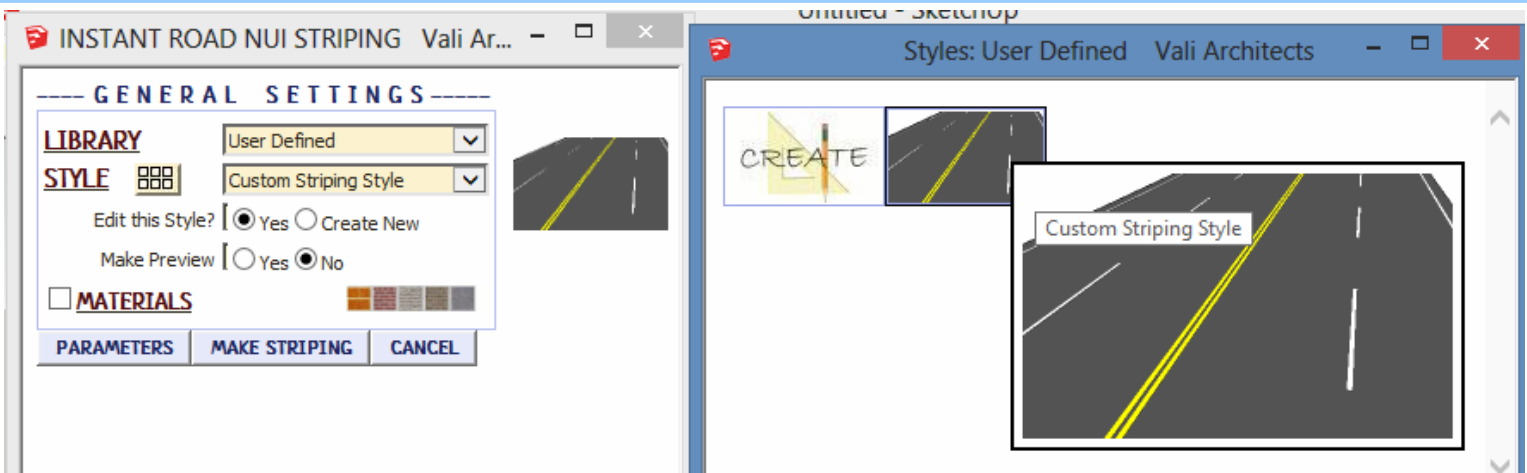
In Model library - Displays styles that are used in the model. It's empty because I haven't created or used a Striping style in this model yet.



Presets library. Rolling over an image will display an enlarged image and the style name.

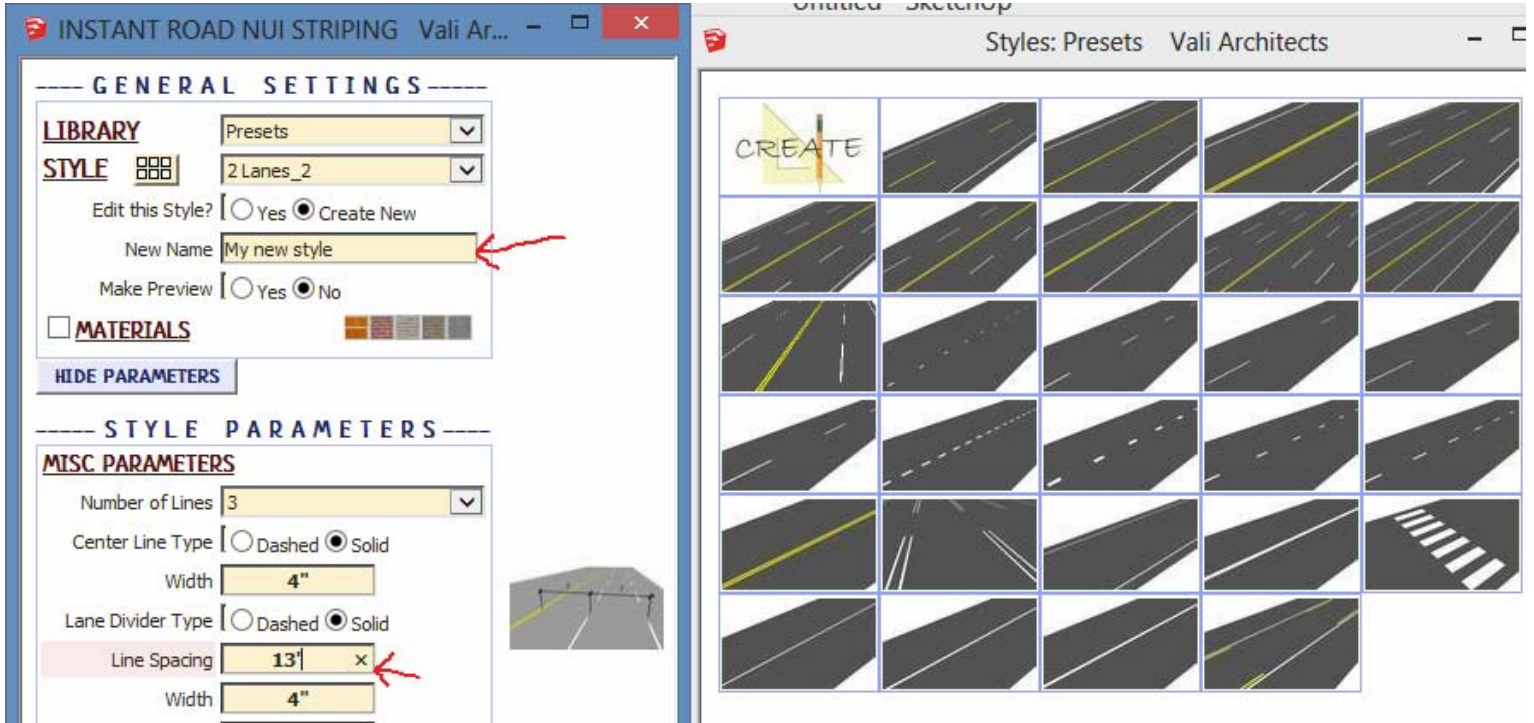


User Defined library - Thumbnails and enlarged images are also displayed for user created styles.

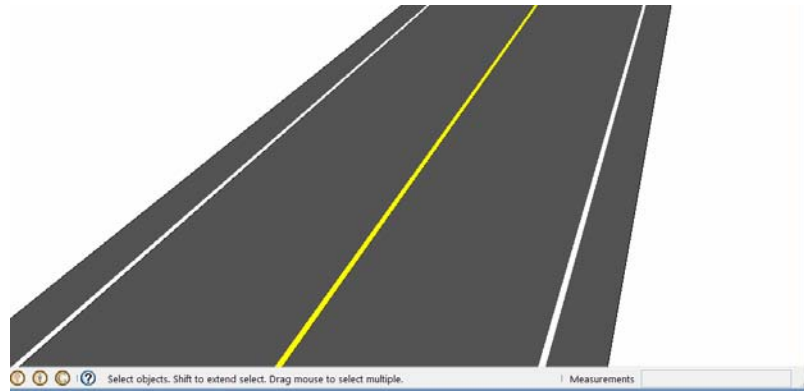


Create New Style *Example*

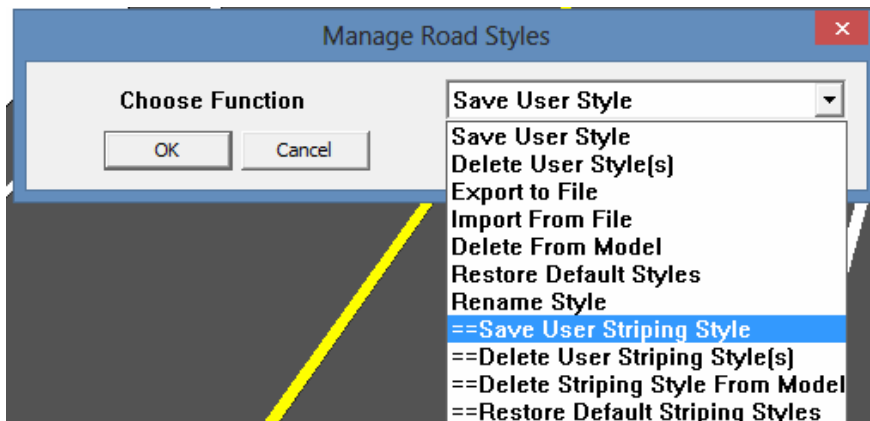
1. Make a custom striping style from scratch or by modifying another style and give it a new name. Here I chose the preset style "2 Lanes_2", changed the line spacing to 13', and named the new style "My new Style"



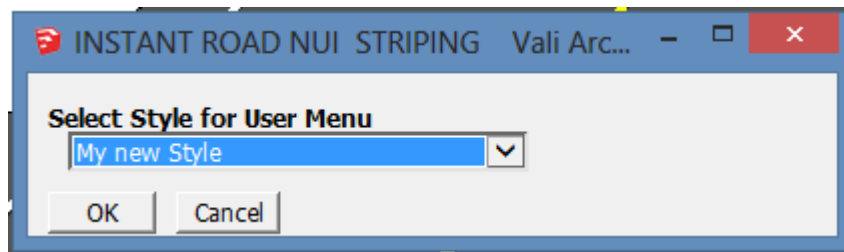
2. After making the striping, set the view in Sketchup to how the new icon should look.



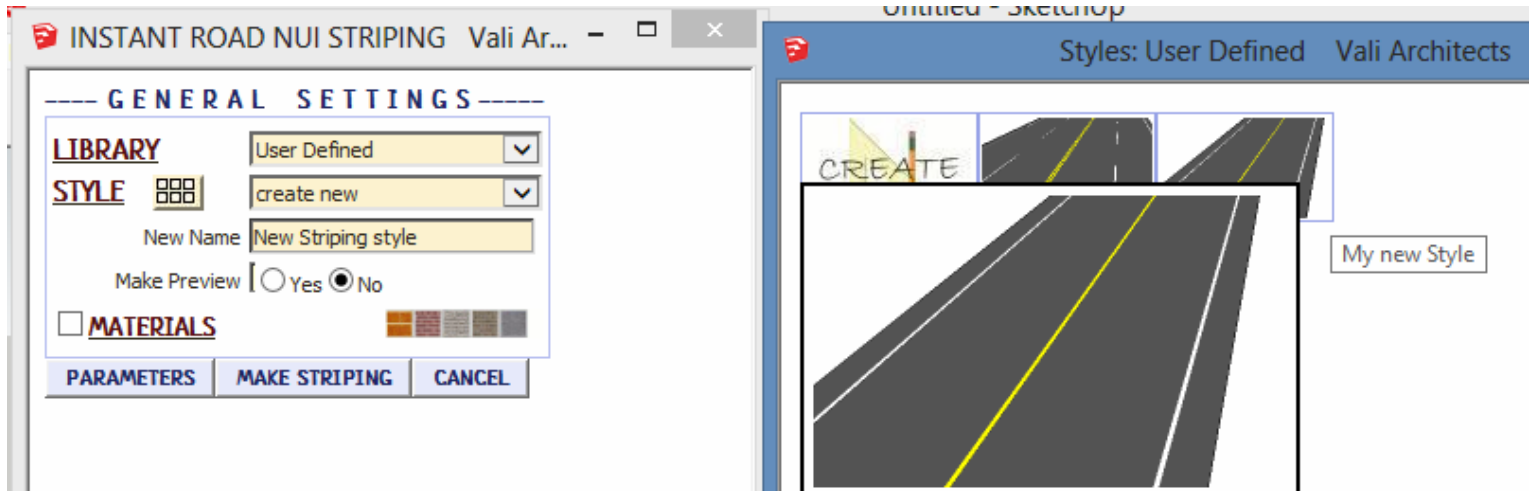
3. Choose "Plugins / Vali Architects / Instant Road Nui / Manage styles" or click the  icon, select "=Save User Striping Style" and click "OK".



4. Select the new style from the drop down list and click "OK".

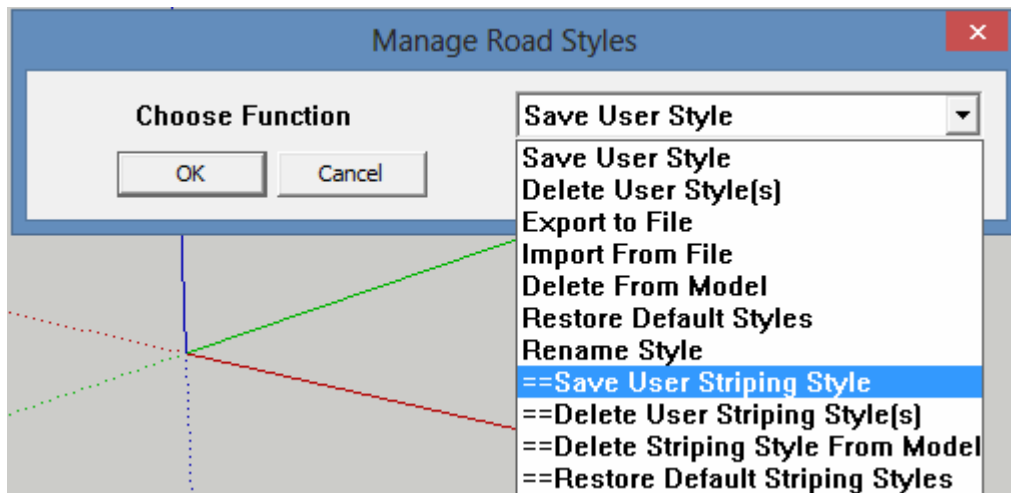


5. All Sketchup models will now have the new style available under the "User Defined" style library along with images.



Manage Styles

Choose "Plugins / Vali Architects / Instant Road Nui / Manage styles" or click the  icon.



==Save User Striping Style: Creates Menu entry as described above.

==Delete User Striping Style(s): Erases saved User Styles and associated icons.

When a striping style is used in a drawing, that style - including any changes made to it - will be saved with the file and displayed in the "In Model" library. If a change is made to a preset style (but not given a new name) the preset style will be redefined and saved for that model only. This allows a model with customized styles to be saved as a template file. The next 2 methods permit modifications to these style definitions in the model.

==Delete Striping Style From Model: Removes selected styles from the "In Model" library and restores preset style definitions.

==Restore Default Striping Styles: Removes ALL style definitions in the model. (Empties "In Model" library and removes any changes to preset styles that have been saved in the model.)