Brightmoore

[MCEdit Filters](#) >

VOXtoSchematic

posted Jul 17, 2017, 5:31 AM by Adrian Brightmoore   [updated Aug 26, 2018, 4:37 AM by Adrian Brightmoore]

Convert .vox files to Schematic

Note by T54: .vox files converted using the filter are output in the asset path that the user enters into the filter
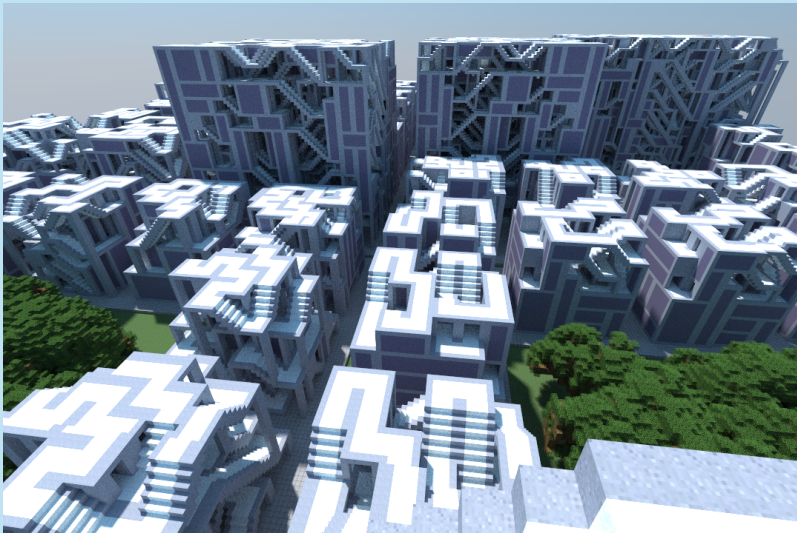
Instructions:
1. Export the model from MagicaVoxel as another vox (important - there are two different .vox specifications)

2. Start MCEdit with my filter in the filters directory

3. Run the filter with the location of the directory you exported the vox file(s) to. The filter creates . schematic files in the same directory

4. Import and place the schematics you need

Devlog on Twitter here:
https://twitter.com/abrightmoore/status/886661770563035137

Source also on GIT: https://github.com/abrightmoore/voxtoschematicparser

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📄 Vox2Schematic_v2.py (10k) Adrian Brightmoore, Jul 1…	v.1	⬇
📄 Vox2Schematic_v3.py (13k) Adrian Brightmoore, Jul 1…	v.2	⬇

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