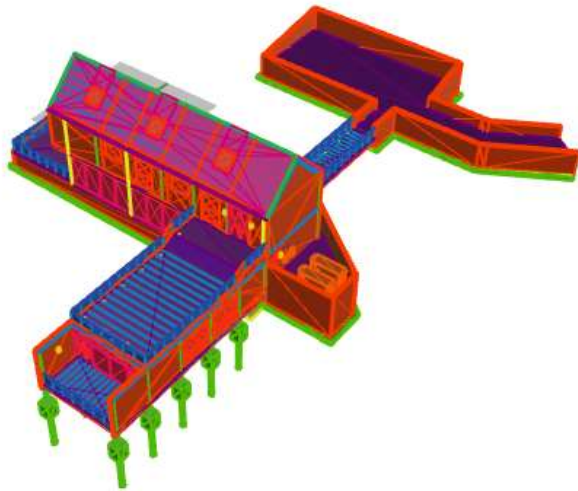


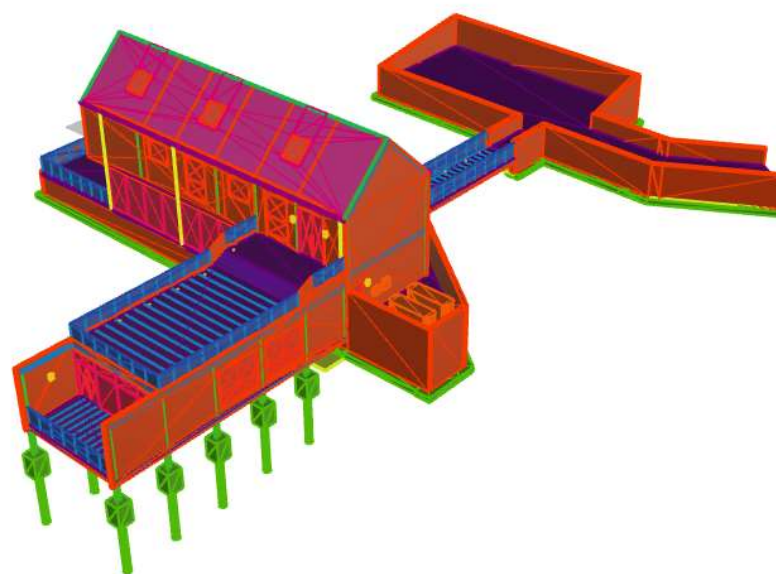
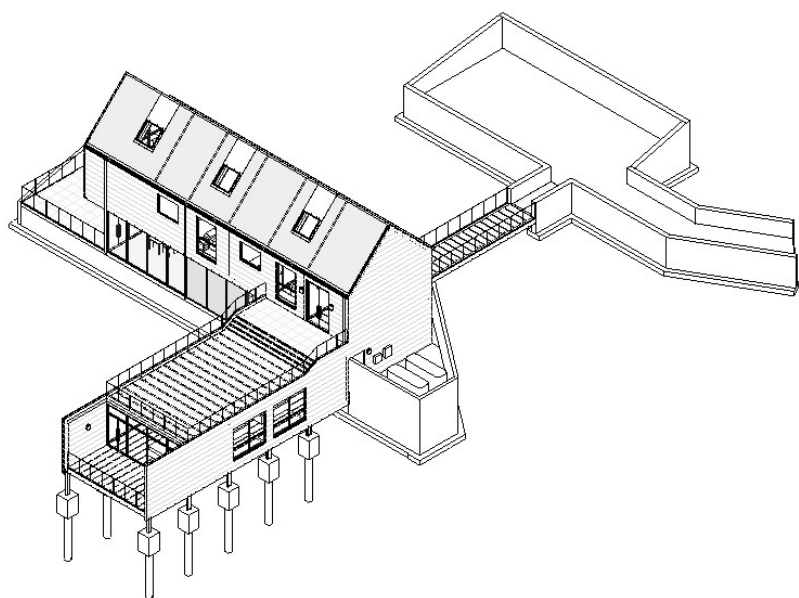


Key	Value
Category	Walls
Family	Basic Wall
Id	3339821
Material 1	Revit Material : BG_MAT_Cladding-Grey
Type Name	WCD - Cladding, 10mm (Grey)

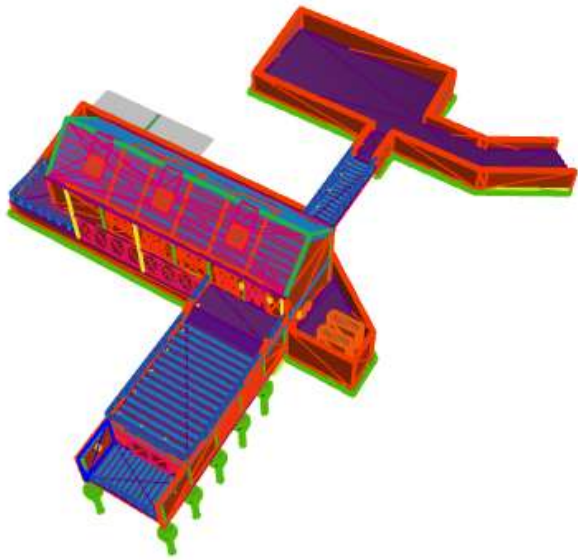


ADDING REVIT DATA TO **RHINO** MODELS USING RHINO INSIDE

BY THE AUSSIE BIM GURU



The goal



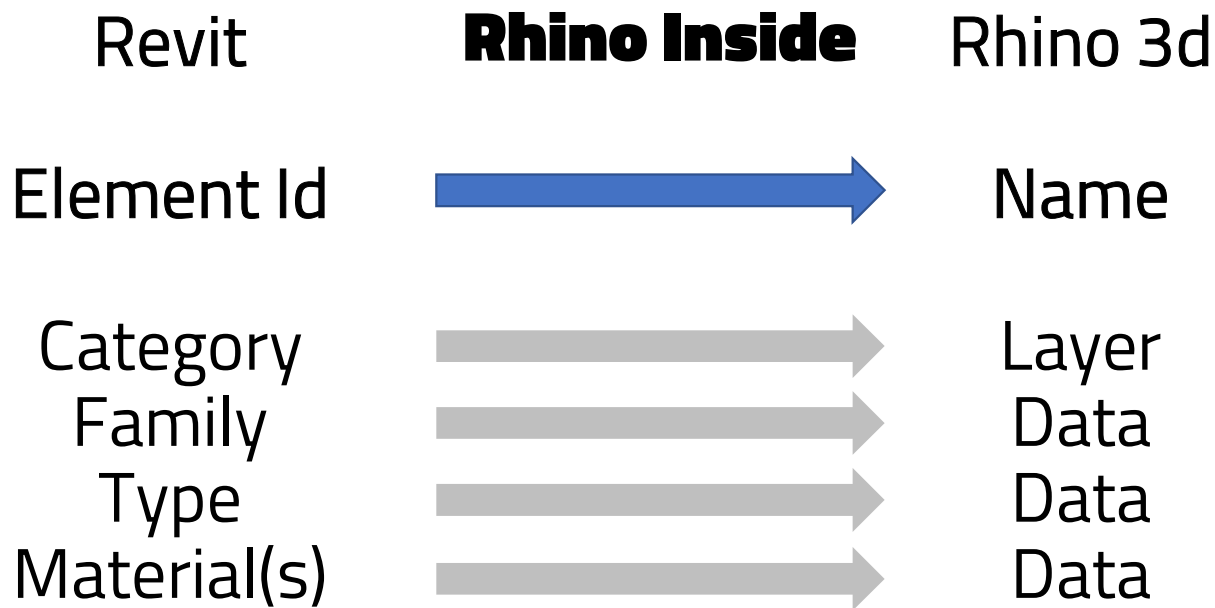
- Add Revit data to Rhino elements
- Sort elements onto layers
- 'Bake free' workflow

The key

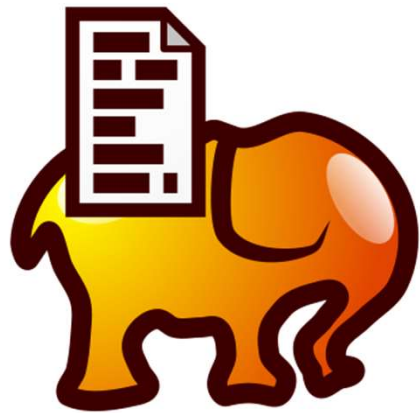
Key	Value
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Material 1	Revit Material : BG_MAT_Cladding-Grey
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We will use each Revit element's Id as the handle.

Rhino includes this in each element's name when exported to fbx.



BIM Data in Rhino?

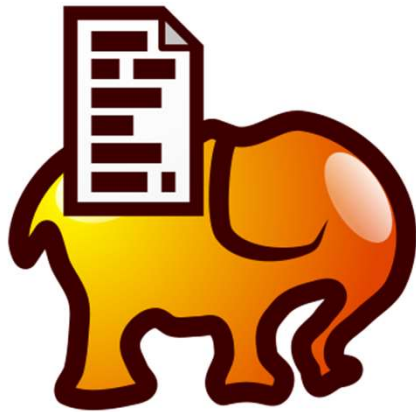


EleFront

We will use the **Elefront** package to store data in Rhino.

We will also need the **Lunchbox** package to create layers with colour applied.

BIM Data in Rhino?



EleFront

In a future video we'll also cover how you can use Elefront data later to match and group/sort elements from Revit to Rhino.

I'll be using



Revit 2020.2.3

Rhino 7 (not beta)

Rhino Inside



Let's dive in!

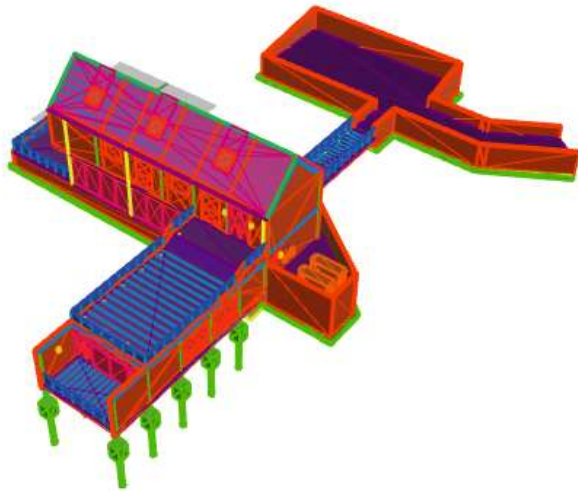


Files are on
github

<https://github.com/aussieBIMguru>



Key	Value
Category	Walls
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Material 1	Revit Material : BG_MAT_Cladding-Grey
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