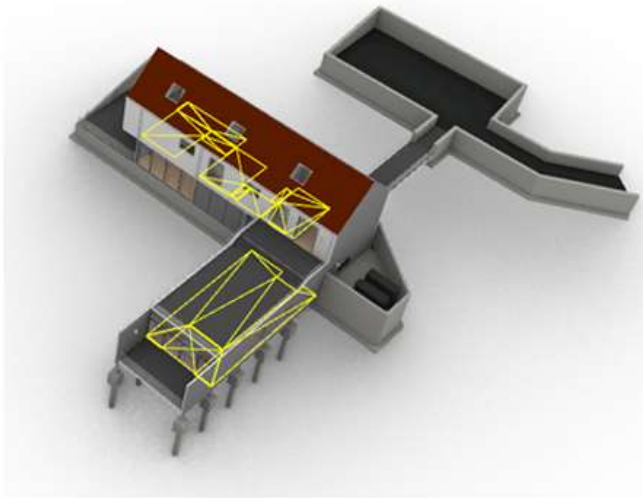





| Key | Value |
|------------|---------------------------------------|
| Category | Walls |
| Family | Basic Wall |
| Id | 3339821 |
| Material 1 | Revit Material : BG_MAT_Cladding-Grey |
| Type Name | WCD - Cladding, 10mm (Grey) |





SELECTING **RHINO** ELEMENTS BY REVIT PROPERTIES

BY THE AUSSIE BIM GURU

In a previous video



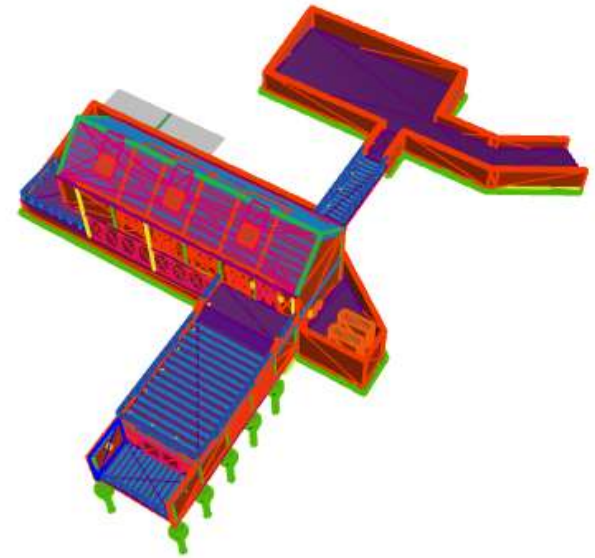
| Key | Value |
|------------|---------------------------------------|
| Category | Walls |
| Family | Basic Wall |
| Id | 3339821 |
| Material 1 | Revit Material : BG_MAT_Cladding-Grey |
| Type Name | WCD - Cladding, 10mm (Grey) |



RVT

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

BY THE AUSSIE BIM GURU

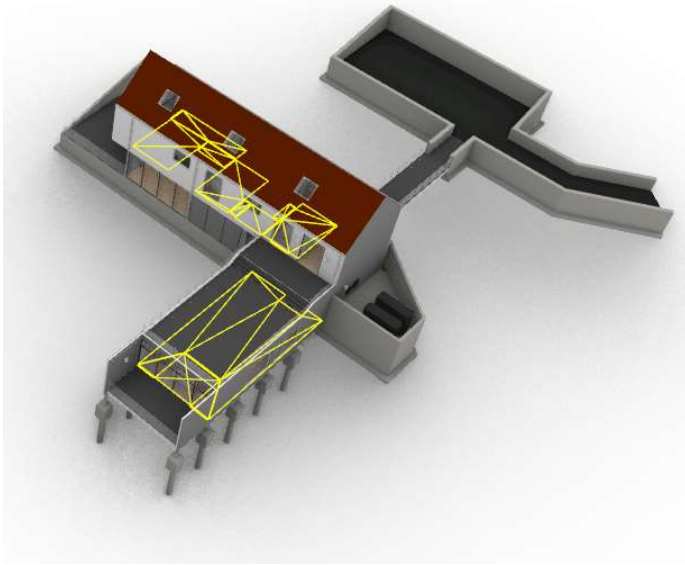


Elefront properties

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

We added Revit data to geometry in our Rhino model using Rhino Inside.

The goal



- Filter geometry by it's data
- Select filtered geometry
- We'll use some basic GhPython

Not just the preview geometry!

I'll be using

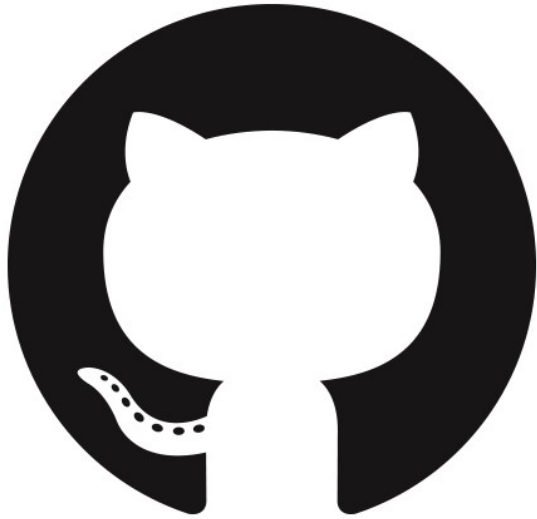


Rhino 7 (not beta)

Model from part 1
(can be found on github)



Let's dive in!

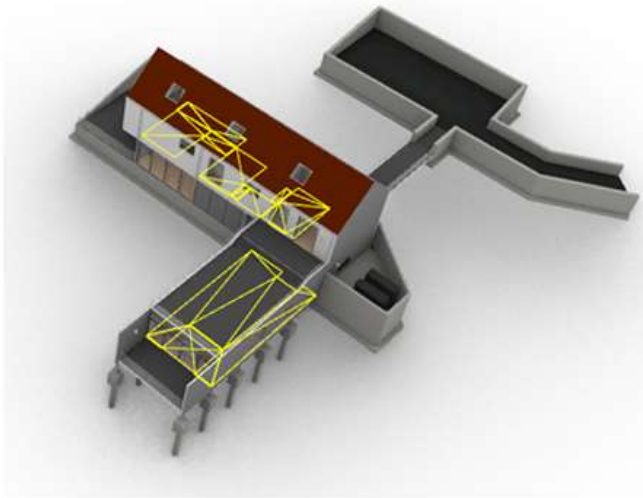


Files are on
github

<https://github.com/aussieBIMguru>



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



SELECTING **RHINO** ELEMENTS BY REVIT PROPERTIES

BY THE AUSSIE BIM GURU