

WALL OPENINGS BY LINKED MODEL USING **DYNAMO**

BY THE AUSSIE BIM GURU

Thanks for
the request!



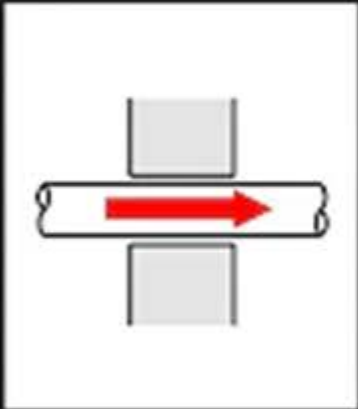
Dave Vaughn · 1st
BIM Administrator at Stanley Consultants





Dave Vaughn · 10:25 AM

So tell me Gavin...what would it cost to get you to help me figure out how to use BiMorph to take the Cut openings to the next level for trying to cut openings from an Architects linked in model to my Structural Shear walls model? "wink, wink,Nudge,Nudge. I have watched your video about 30 times on the cutting of a wall using a steel beam etc...btw! Brilliant!

Previously...







**CREATE WALL
PENETRATIONS
USING DYNAMO**

BY THE AUSSIE BIM GURU

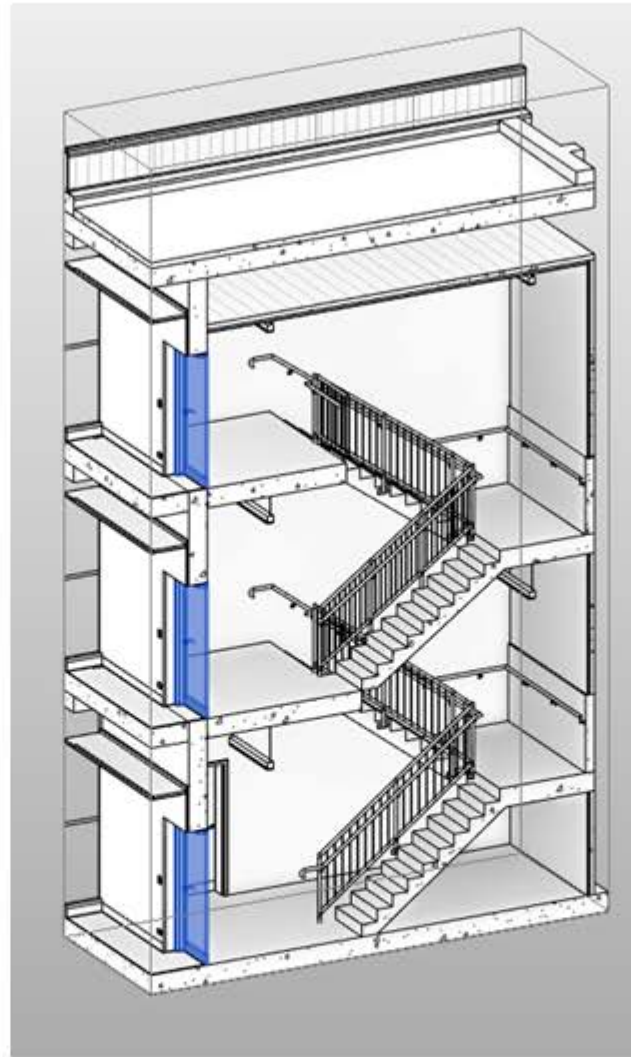
22:14

Create Wall Penetrations using Dynamo!

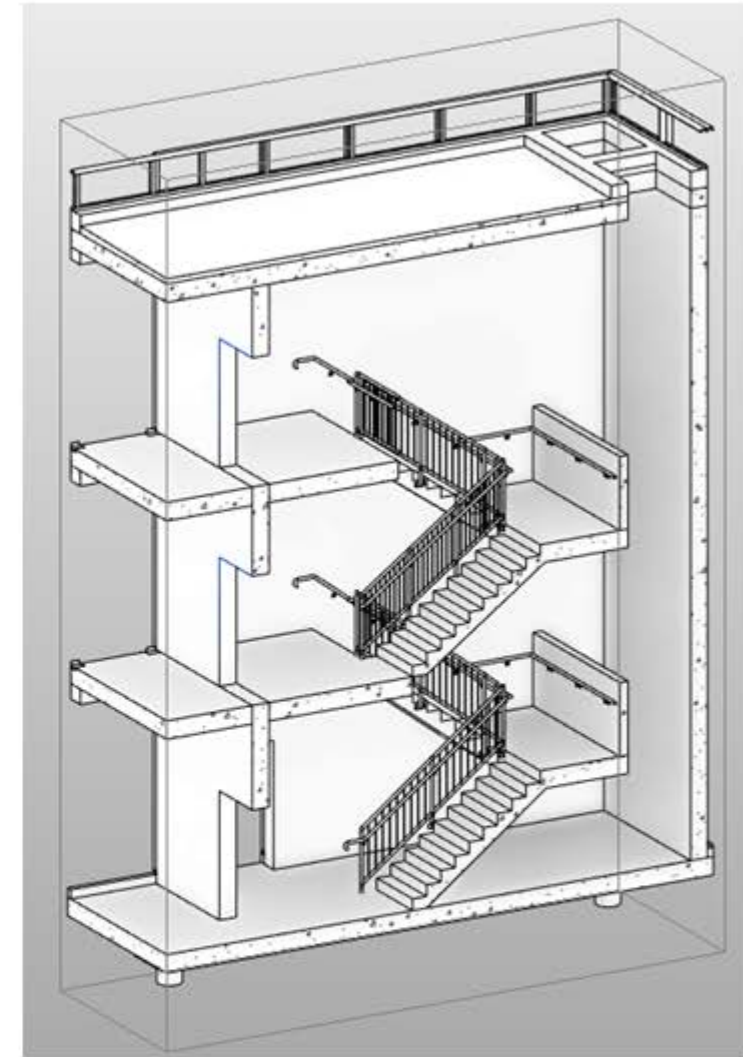
Aussie BIM Guru • 4.3K views • 1 year ago

When services and steel elements need to pass through a wall, you need to allow this. Often it can ...

What are
we doing?



Architectural model
Doors/windows



Structural model
Door/window openings

Versioning



Revit 2020.2.2

Dynamo 2.3.0

Custom Packages

A few!!!

Custom Node: Rhythm v.2020.2.13

Custom Node: archilab v.2020.23.13

Custom Node: spring nodes v.203.1.0

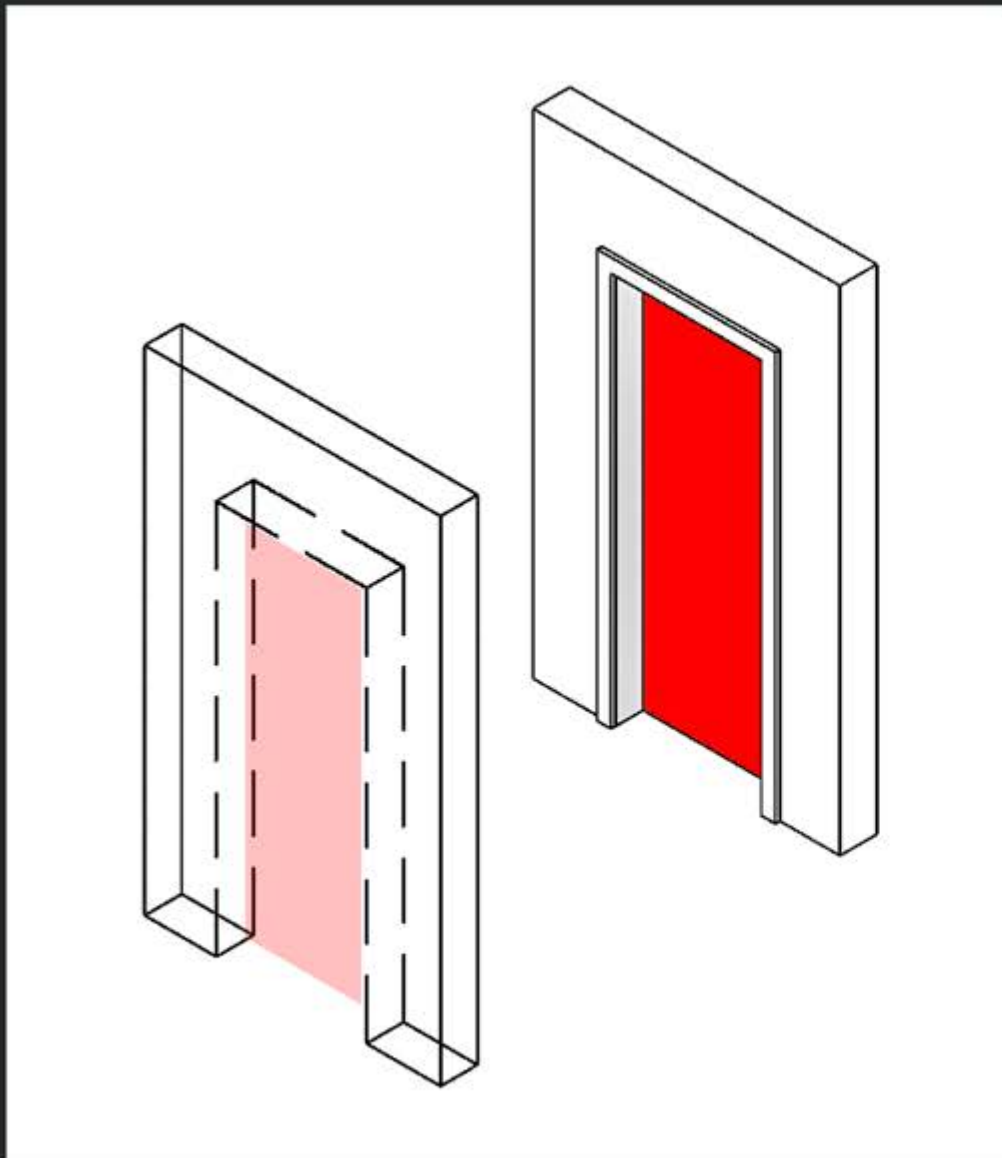


Without further ado



Files on github

<https://github.com/aussieBIMguru>



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