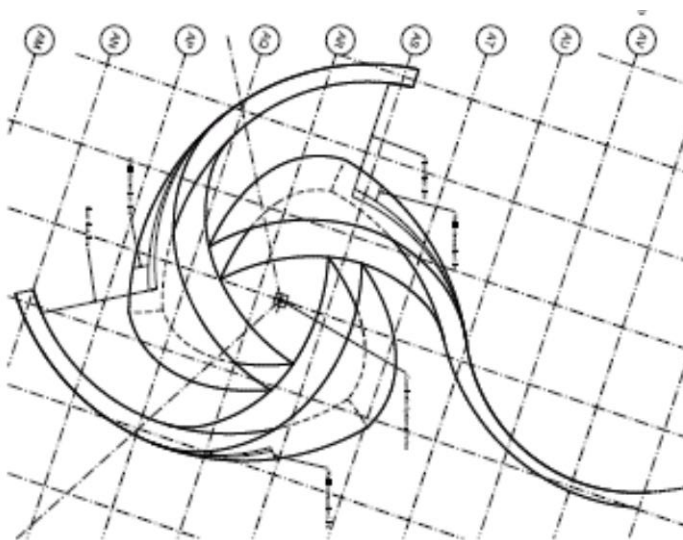


# Vortex, Bloomberg Building London

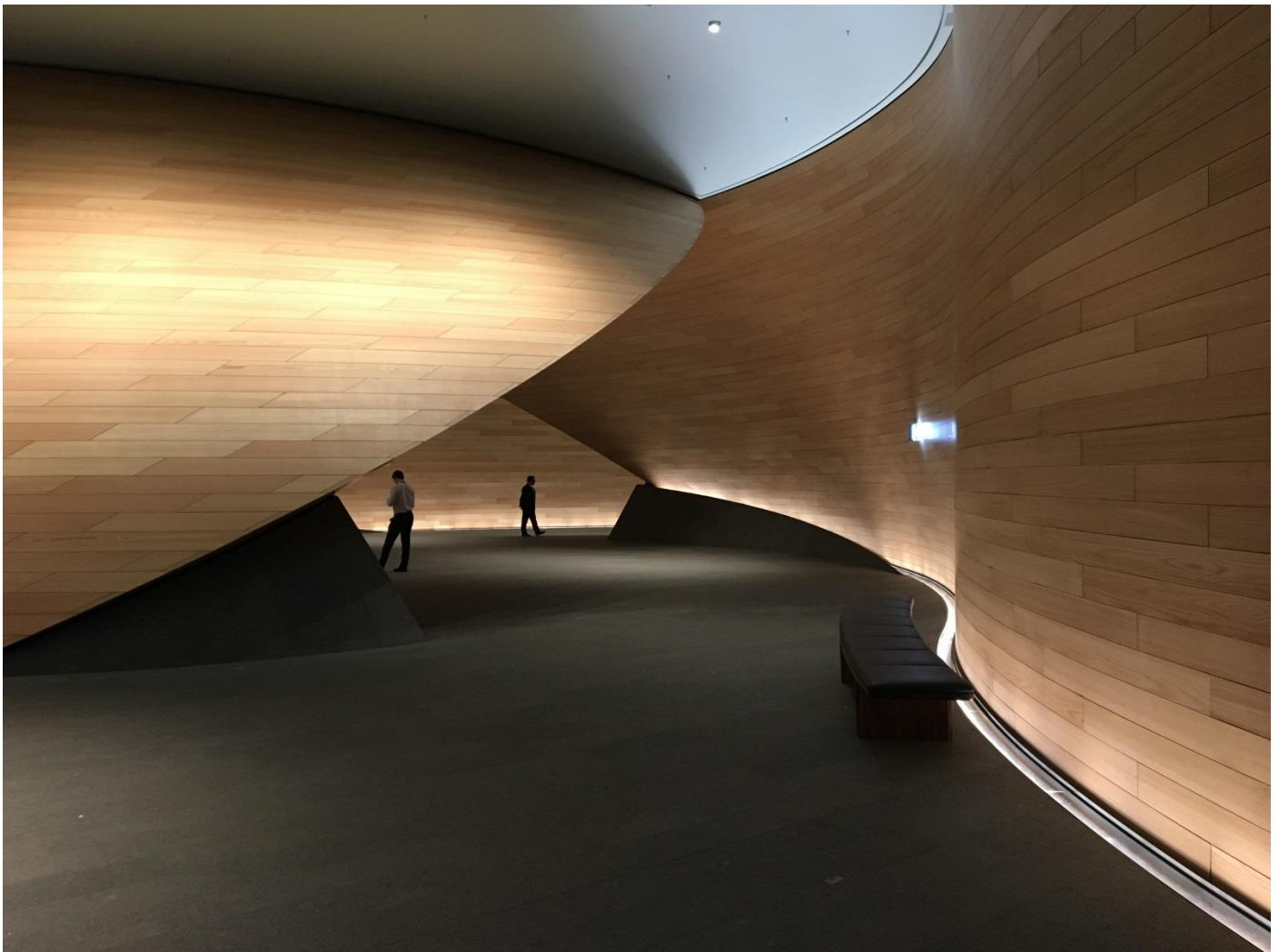


Architects: Foster + Partners  
Main Contractor: SRM  
Joinery Contractor: Taylor Made Joinery  
Products: Topperfo Micro  
Finish: American Red Oak  
Completed: November 2017



The initial concept design for the vortex

Vortex, Bloomberg Building  
London



Topperfo Micro acoustic panels with the purpose of managing the reflective nature of the walls within the main entrance atrium area.

The extremely specific design of the wall panels here where each panel a different shape so as to allow for the walls to curve in two dimensions.

These panels work to absorb sounds and reduce the reflection so as to increase the calming effect of the area.