TIMBER FRAMES FOR SCHOOLS AND HOUSING

Structural engineers in Glasgow, for architects and developers.

Halden and Roe, structural engineers

Drawings at any stage, PDF or DWG, go straight to the engineers. What we issue is set against the RIBA Plan of Work your architect already uses.

WHAT WE ISSUE, STAGE BY STAGE

Stage	We issue	You send
2	Frame options and a structural grid	Sketch plans and the brief
3	The frame layout and member sizes	Coordinated plans and sections
4	Calculations and connection details	The technical package

FLOOR BUILD-UP

A 240 mm CLT slab spans 6.0 m between glulam beams, with a 50 mm screed and acoustic layer above.

FIRMNESS, COMMODITY AND DELIGHT.

Vitruvius