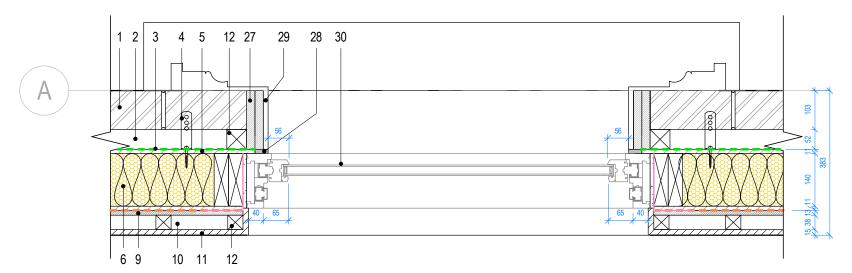


## **Sash Window Section**



# Sash Window Plan

### **KEY LEGEND**

- 1. 102.5mm Facing Brickwork as spec. F10
- 2. 52.5mm Cavity
- 3. Breather Membrane as spec. P10
- 4. Brick Tie with Stainless Steel Screw as spec. F30.
- 5. 11mm OSB Board as Innovare Design and Spec.
- 6. 140mm SIP Panel as Innvovare Design and Spec.
- 7. DPC as spec. F30.
- 8. Fire Break Barrier as spec. P10.
- 9. MGO Board as Innovare Design and Spec.
- 10. 38mm service void with 38x50mm timber battens.
- 11. 15mm Plasterboard as spec. K10
- 12. Timber Fixing Battens as spec. K10.
- 13. 20mm Timber Floor as spec. K10.
- 14. 20mm Screed Board as spec. K21.
- 15. VCL (Vapour Control Layer) as spec. P10.
- 16. 25mm UFH Insulation with in built low-profile diffuser panels as spec P10.
- 17. 8mm Resiliant layer as spec K11.
- 18. 18mm OSB Board as Innovare spec.
- 19.100mm acoustic inslation between joists as spec P10.
- 20. 254mm timber joists system with metal web brackets as Innovare spec.
- 21. 16mm resiliant layer bar as spec K10.
- 22. 2x15mm layers of plasterboard as spec K10.
- 23. 102.5mm Air Brick as spec. F10.
- 24. 75x75mm Steel Angle Fixed to SIP Panel as spec Z11.
- 25. Timber skirting as spec.
- 26. EDPM as Window Manufacturer spec.
- 27. 22mm Plywood Board.
- 28. Sealant.
- 29. Glass Fibre Cement (Bespoke Moulding) as per Manufacturer's
- 30. Timber sash window as per spec L10 and Manufacturer's details.
- 31. Ajustable Slotted Anchor

4_1	LS	31.07.17	Window detail for planning
REV	BY	DATE	DESCRIPTION

STATUS

Stage 4 CONTRACTOR

**MASRO** 

PROJECT

12516 - FALKLAND ROAD

Soul Space 2

DRAWING TITLE

Sash Window Detail

1:10@A3 31.07.17 28.03.17 AMENDED BY

12516-SPR-XX-AR-48-07-4\_1

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