Internal lining and finishes (By Others)

Internal blockwork leaf to suit structural and thermal requirements (By Others)

Masonry outer leaf (Typical 103mm brickwork) (By Others)

ROCKWOOL Full Fill Cavity Batts (Thickness to suit required u-value) (By Others)

Breather / sarking membrane (By Others)

Over eaves ventilation system (By Others)

Typical gutter and fascia detail (By Others)

Vapour control layer

HARDROCK Multi-Fix DD (Thickness to suit required u-value)

ROCKWOOL FLEXI between rafters

FIREPRO Acoustic Intumescent Sealant

18mm T&G flooring grade chipboard

15mm acoustic rated plasterboard

50mm ROCKFLOOR resilient layer

15mm OSB

200x50mm timber joists (400mm cts)

100mm ROCKWOOL FLEXI (Combined with wire mesh)

Resilient bars fixed perpendicular to joists

2 Nº layers of 15mm acoustic rated plasterboard

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