

Suggested attic trusses, mainframe in 147 x 50mm CLS nominal timbers with 97 x 50mm nominal bracing bars, tbc by structural engineer

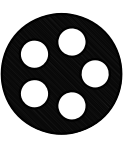
Sandtoft or similar 20-20 interlocking clay tiles with min. 75mm overlap at nominal 25 degree pitch over 50 x 25mm BS 5534 pressure treated battens over breathable roofing felt

Hardie-Plank weatherboarding fixed horizontally to 25 x 50mm vertical battens over breathable membrane & fixed to CLS softwood stud at 600ctrs. with Knauf Dritherm insulation. Sterling Board to inner face

Plinth stretchers with lead overlap detail as shown
Audley Antique plinth facing bricks, ref: tbc with 50mm backing blocks
DPC course

Gen 1 concrete to foundations, 450 wide x 900 mm min. depth below ground and to L.A. approval

GARAGE SECTION
(as proposed), 1:20



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Client: *Mr Tony Edgar*

Project: *Garage to Grounds as Proposed*
Grounds adjoining Newbury, Fen Road, Pakenham,
Bury St Edmunds, Suffolk, IP31 2LS

Drawing: *Section as Proposed*

Dwg No: **23_0401-03 se** Rev: - Scale: **A3** Date: **April, 2023**

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