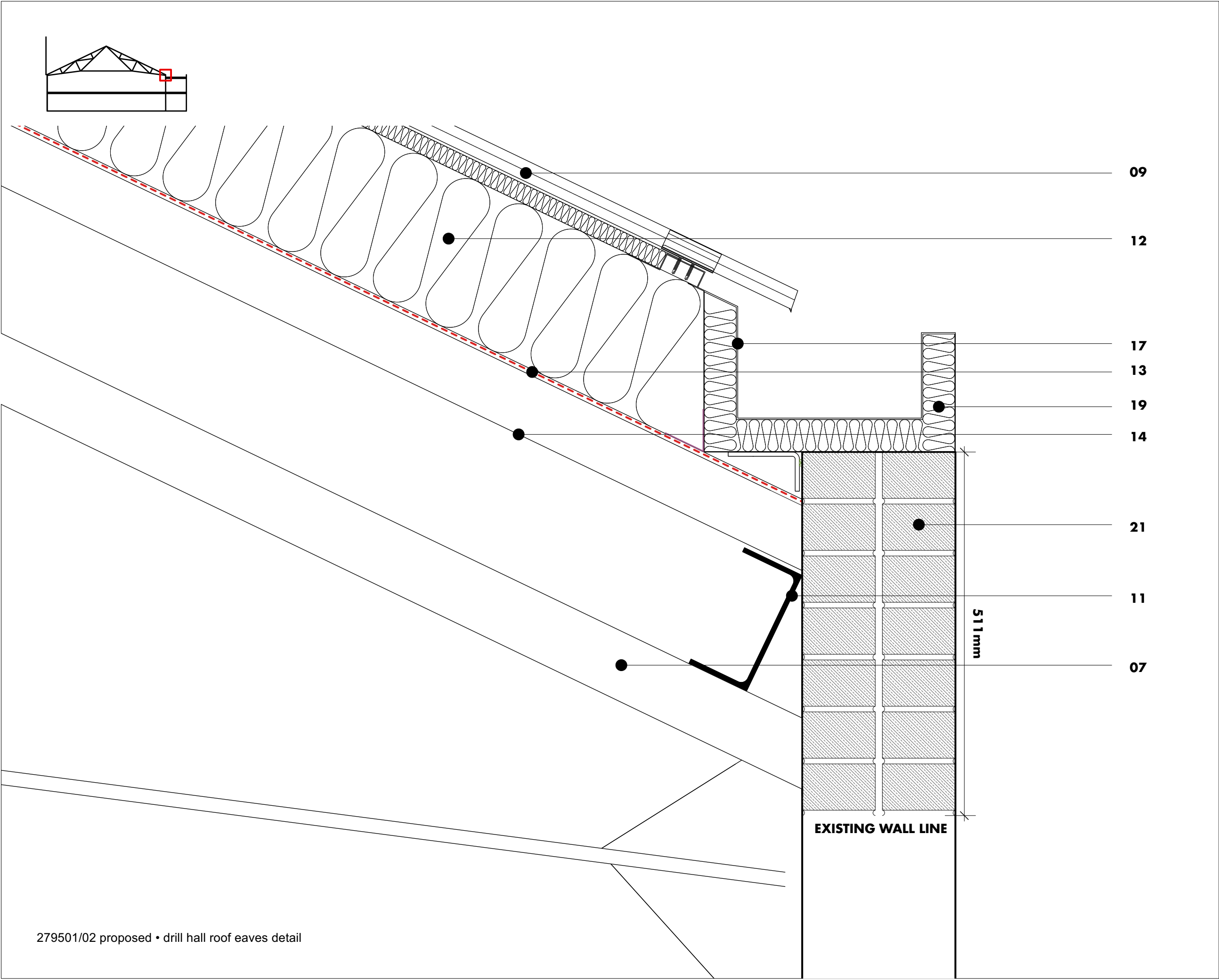
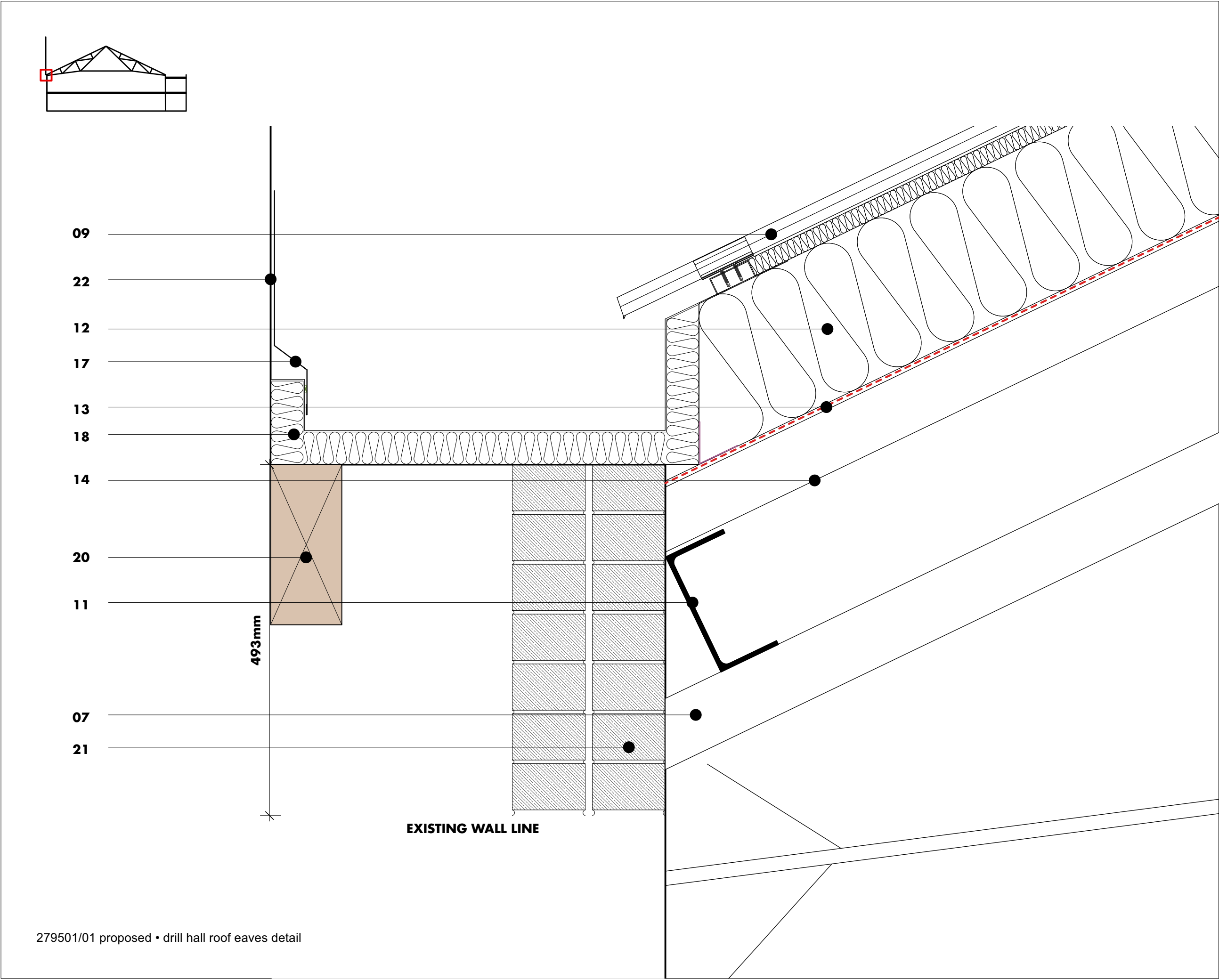
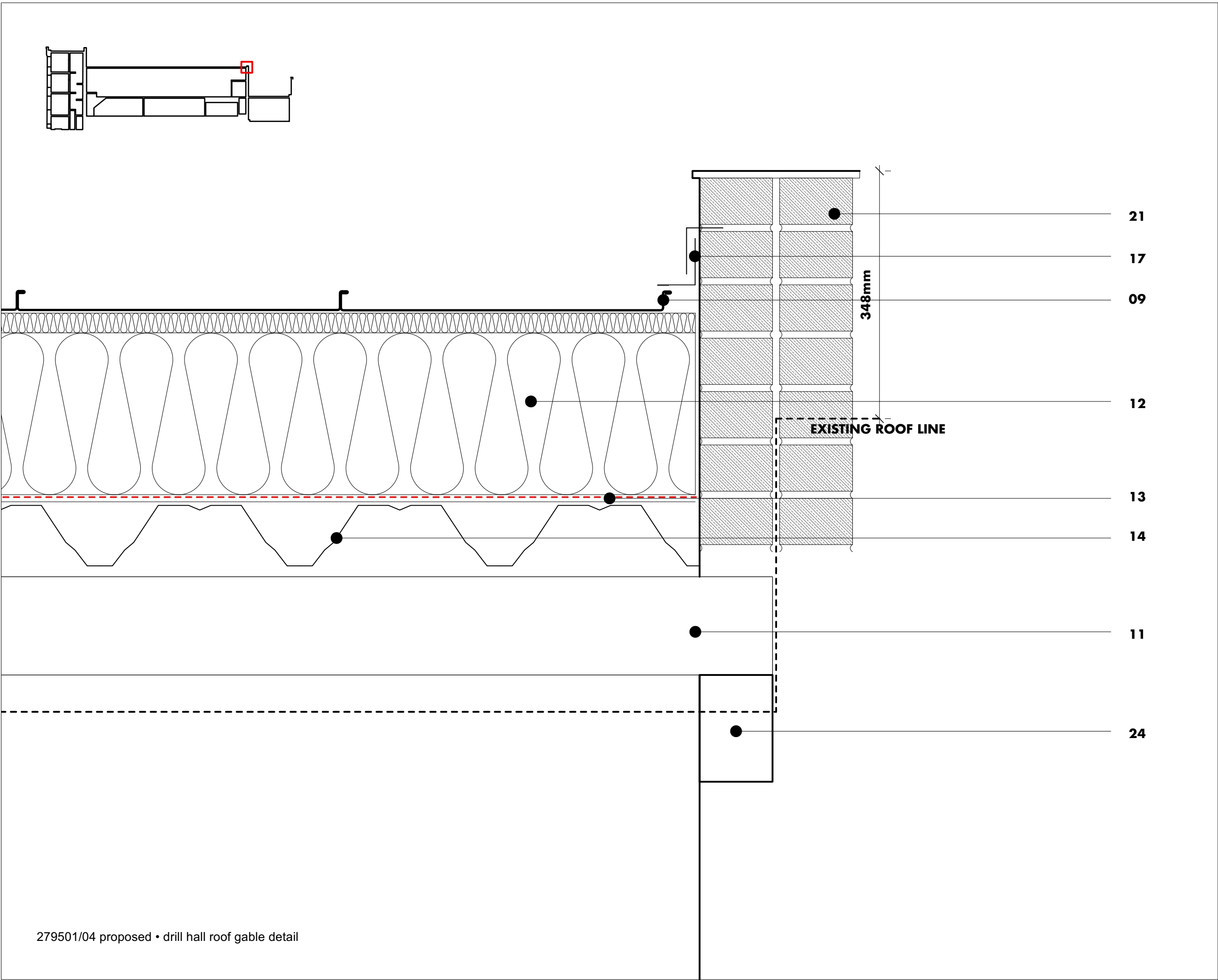
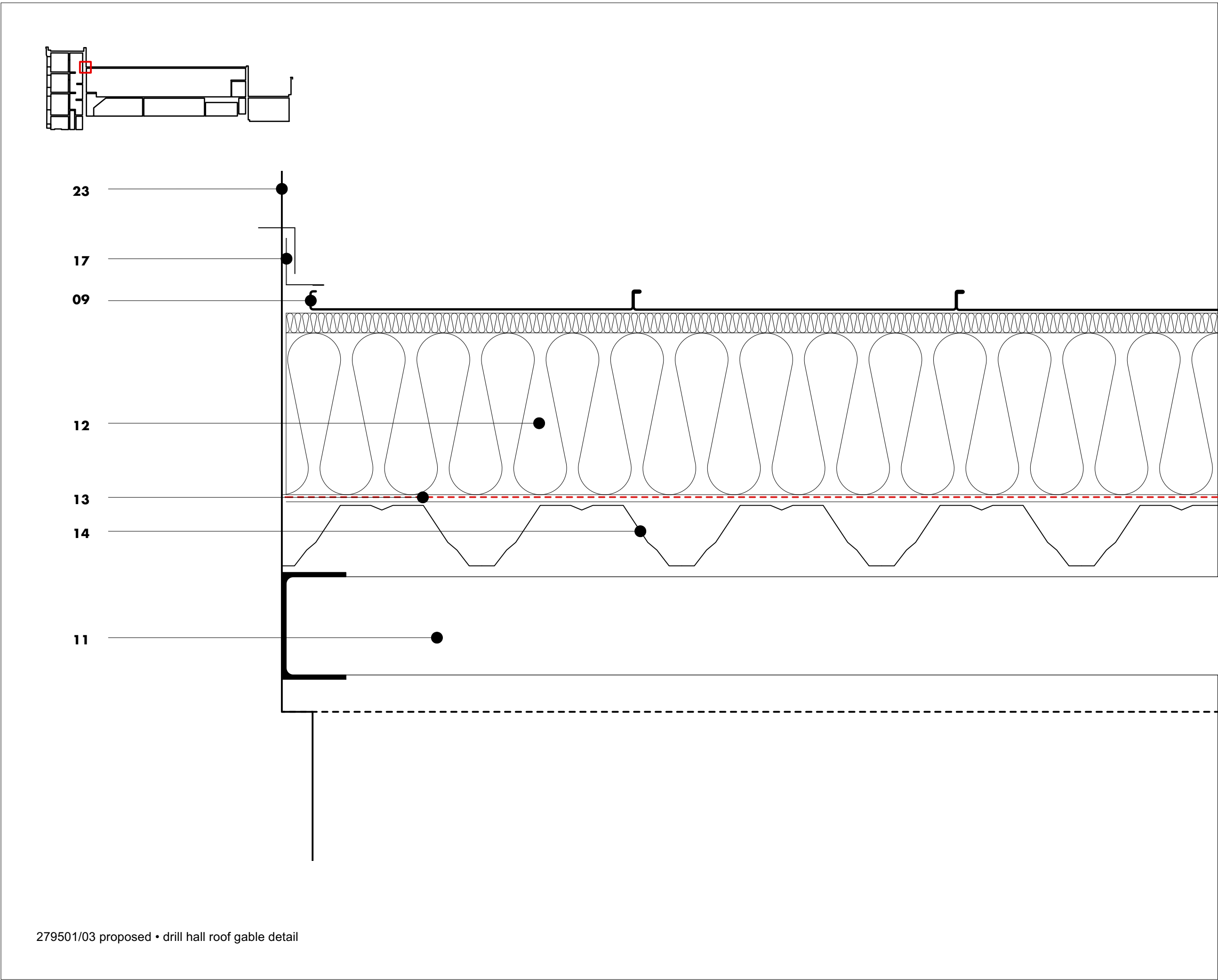




- 01 roof light flashing / drip
- 02 thermally broken aluminium-framed double glazed roof light system with flush opening vents
- 03 aluminium mullion
- 04 ridge beam - to S.Eng details
- 05 existing wrought iron support shoe - retained + cleaned
- 06 ppc aluminium roof light mullion
- 07 existing wrought iron truss - retained + cleaned
- 08 soft wood timber lining to roof light reveal - painted
- 09 standing seam aluminium roof sheet - RAL 7016 anthracite
- 10 timber roof light kerb/lip/stand
- 11 180x30mm PFC purlin - to S.Eng details
- 12 rigid rockwool insulation batts between standing seam support brackets
- 13 vapour barrier
- 14 perforated acoustic metal roof deck - to S.Eng details
- 15 omitted
- 16 omitted
- 17 aluminium flashing
- 18 insulated aluminium gutter (walkable for cleaning + maintenance access)
- 19 insulated aluminium walkable gutter to be fixed to proposed masonry (and timber wall plate on party wall side)
- 20 timber wall plate (25mm deep x 100mm wide) to be fixed to existing party wall - to S.Eng details
- 21 existing brickwork wall extended to suit deeper roof build up
- 22 neighbouring property
- 23 rear wall of barracks building
- 24 new padstone to support new PFC purlin

notes
for roof detail drawings refer to 279500 series drawings



P01 • planning issue	14 11 24 • le • dj
P02 • revisions to roof build up + notes added	11 12 24 • le • dj
rev • description	issued • drawn • checked

shedkm	+44 (0)151 709 8211 +44 (0)207 253 8881
project	ardwick barracks
client	fabric church
drawing number	2411-SKM-RF-XX-D-A-279501 P02
scale	1:5 @ A1
status	information

drill hall roof eaves + gable details

do not scale from this drawing • all dimensions are to be set out and checked on site prior to starting construction • any discrepancy found between information given on this drawing and that given elsewhere or recorded on site shall be brought to the attention of the project architect immediately