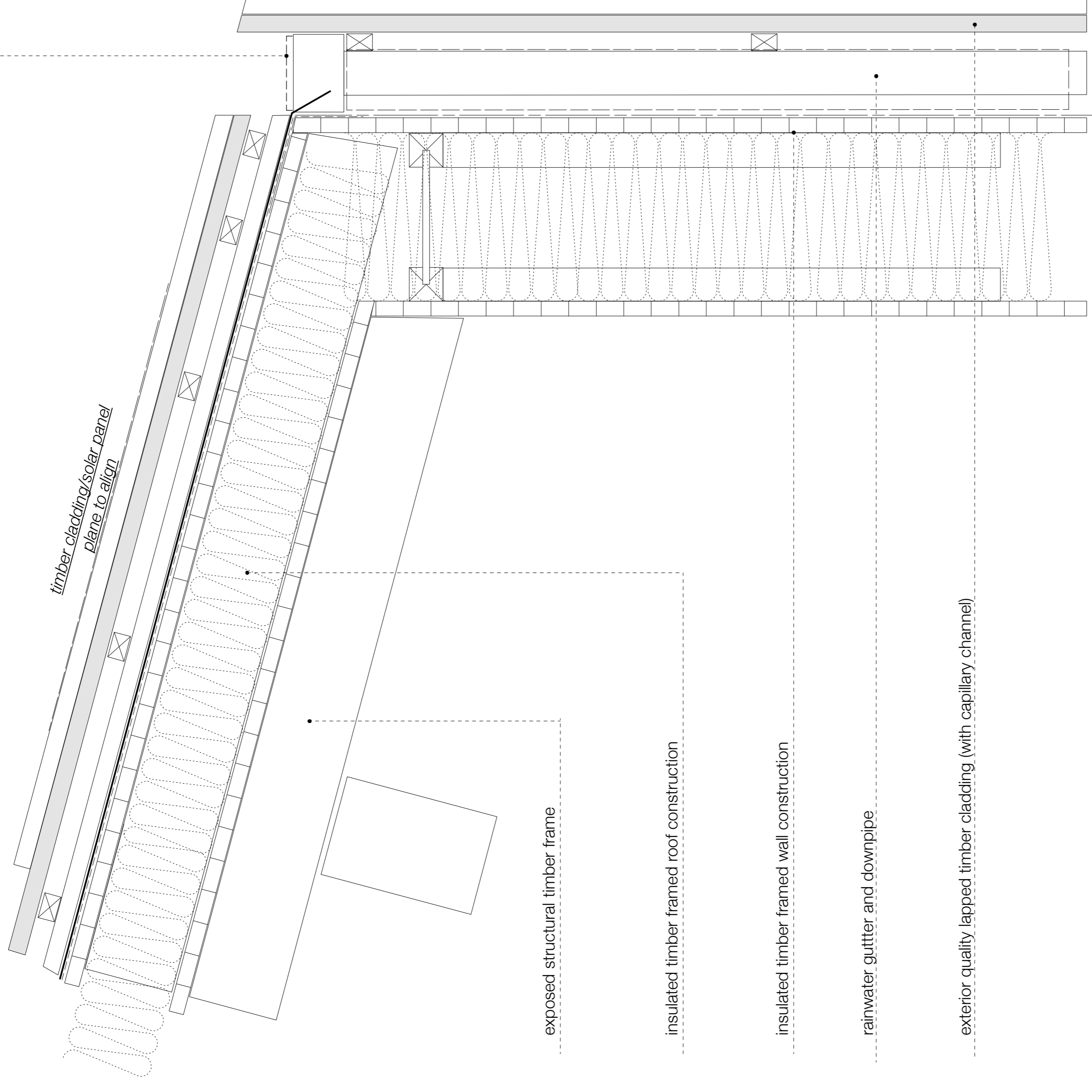


Drawing to be read in conjunction with consultants information.
Do not scale from drawing.
All dimensions to be checked on site.
Notify Architect of any discrepancies.
Drawing to be used solely for purposes indicated.

max. to be confirmed

preformed leaf/insect mesh fixed to timber batten/cladding



timber cladding solar panel
Plane to align

exposed structural timber frame

insulated timber framed roof construction

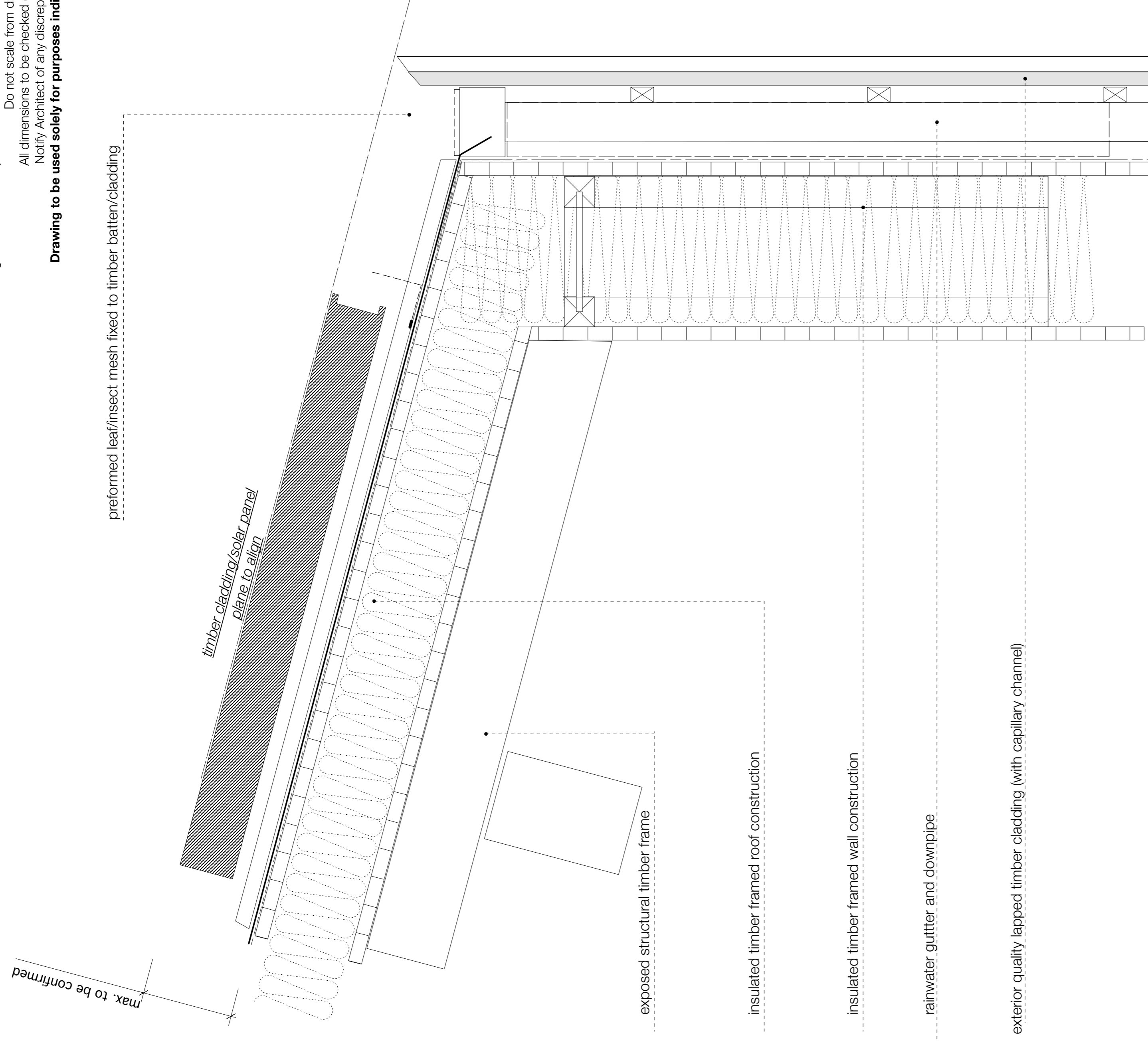
insulated timber framed wall construction

rainwater gutter and downpipe

exterior quality lapped timber cladding (with capillary channel)

approx. 115mm

1 timber cladding eaves/gutter downpipe construction



preformed leaf/insect mesh fixed to timber batten/cladding

timber cladding solar panel
Plane to align

exposed structural timber frame

insulated timber framed roof construction

insulated timber framed wall construction

rainwater gutter and downpipe

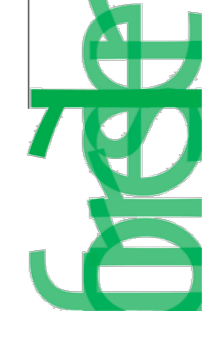
exterior quality lapped timber cladding (with capillary channel)

approx. 115mm

2 solar panel/timber perimeter eaves/gutter downpipe construction

Drawing Issue

Date



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COACH HOUSE, CIRCENCESTER GL7 7AR

Project **FOR PLANNING**

Title **EAVES CONSTRUCTION**

1/5 @ A1

Scale 1/10 @ A3

160_10.05(-)

Drawing No.