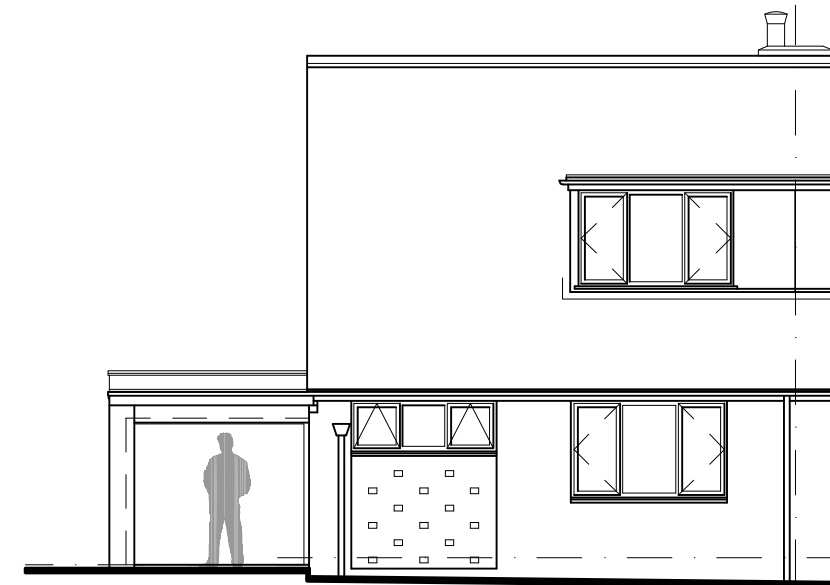
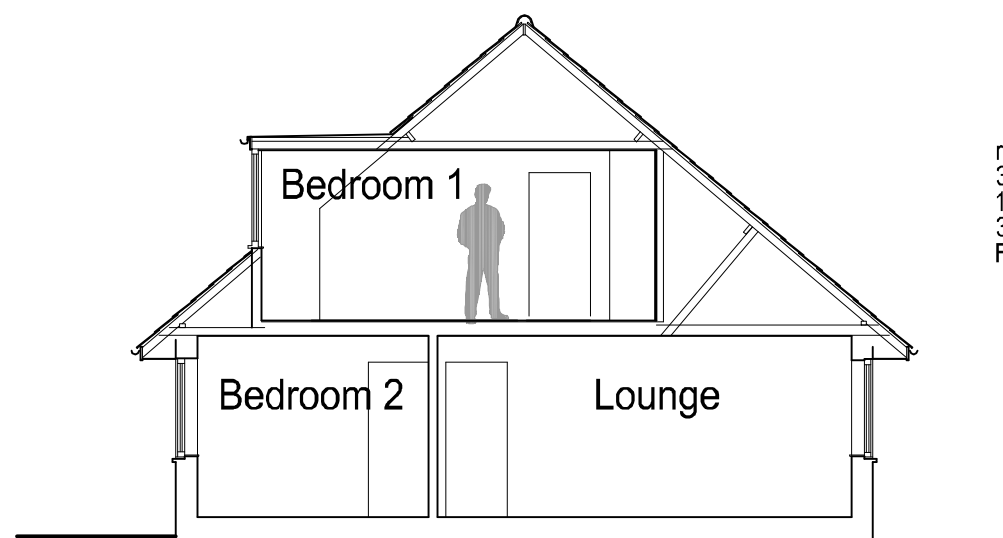




Side (East) Elevation as Existing 1:100

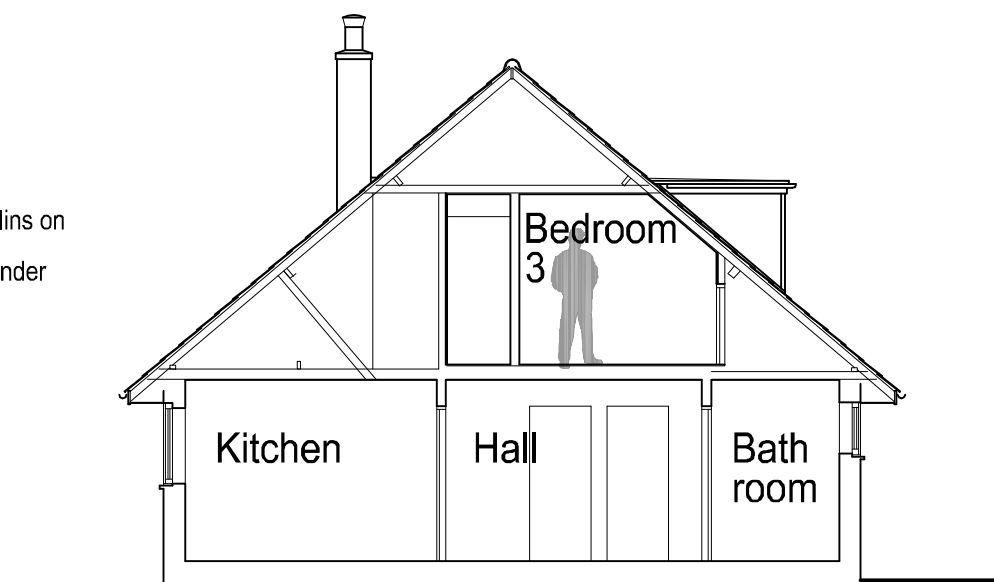


Front (North) Elevation as Existing 1:100



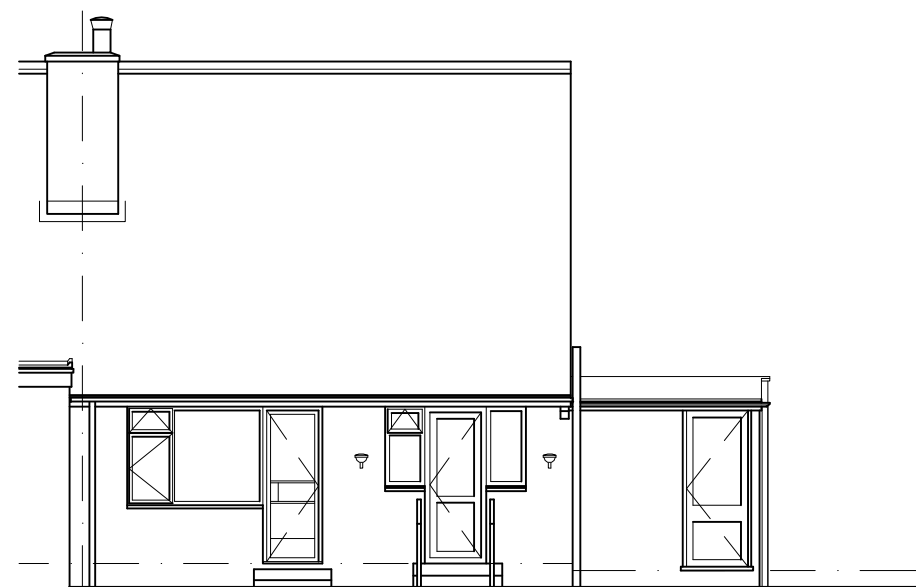
Section A - A as Existing 1:100

roof structure
38 x 100 rafters at 400 cts with 130dp x 50w purlins on
100 x 45 raking props
38 x 100 ceiling joists at 400 cts with 45 x 100 binder
First floor joists 175 x 50



Section B - B as Existing 1:100

Existing Materials :-
Roof
Concrete interlocking roof tiles, pointed verge
Half round gutter over fascia and soffit
Flat roof to dormer and garage polycarbonate roof
to car port
Walls
Red facing bricks with render panel 10c 766mm
Render feature panel to front
Dark brown weather boarding to dormer
Windows and Doors
mixture of upvc metal framed and timber



Rear (South) Elevation as Existing 1:100

Revisions:-
A 06 Oct 2016 Updated with further information from client
B 19 Feb 2017 Landing window added