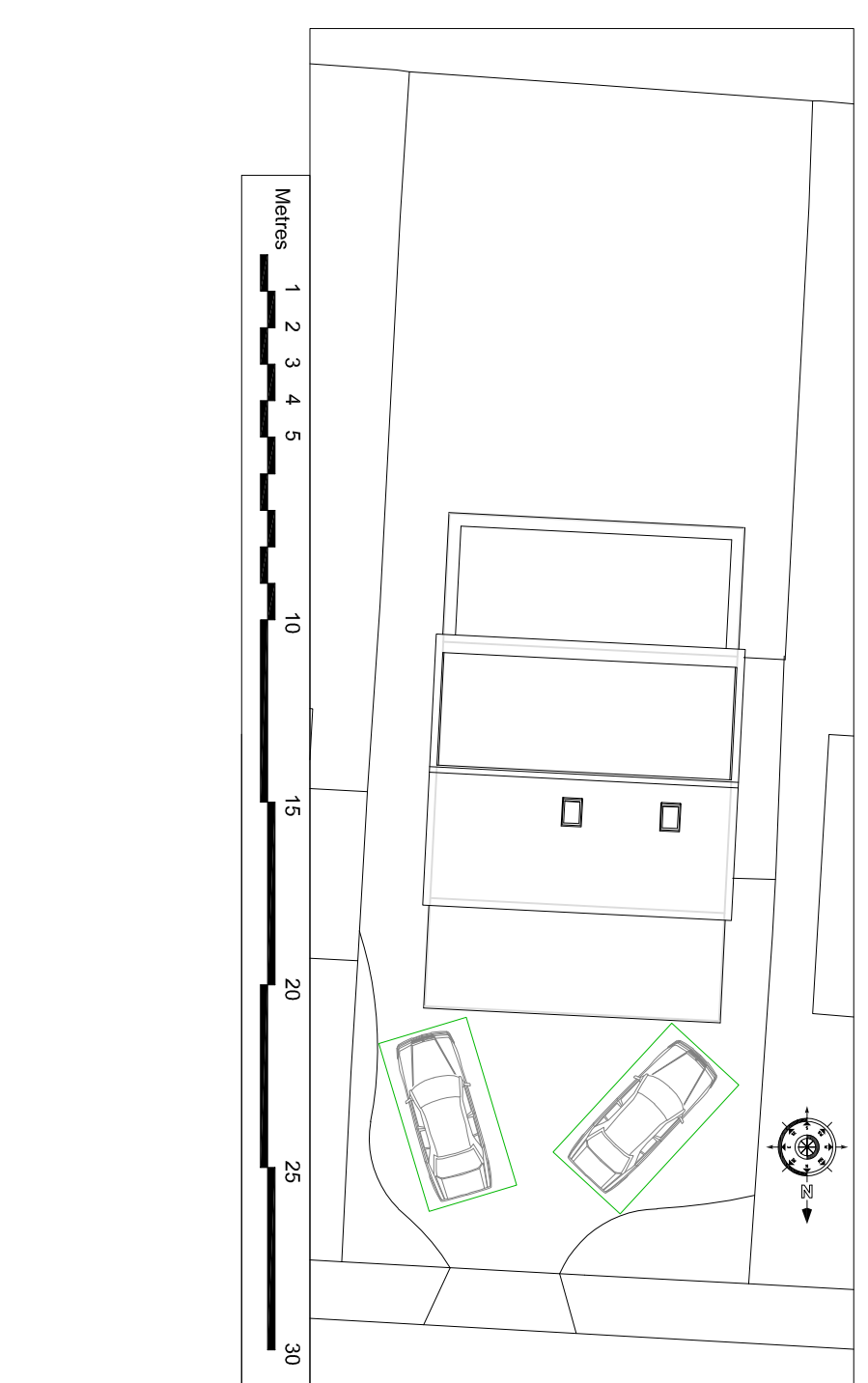
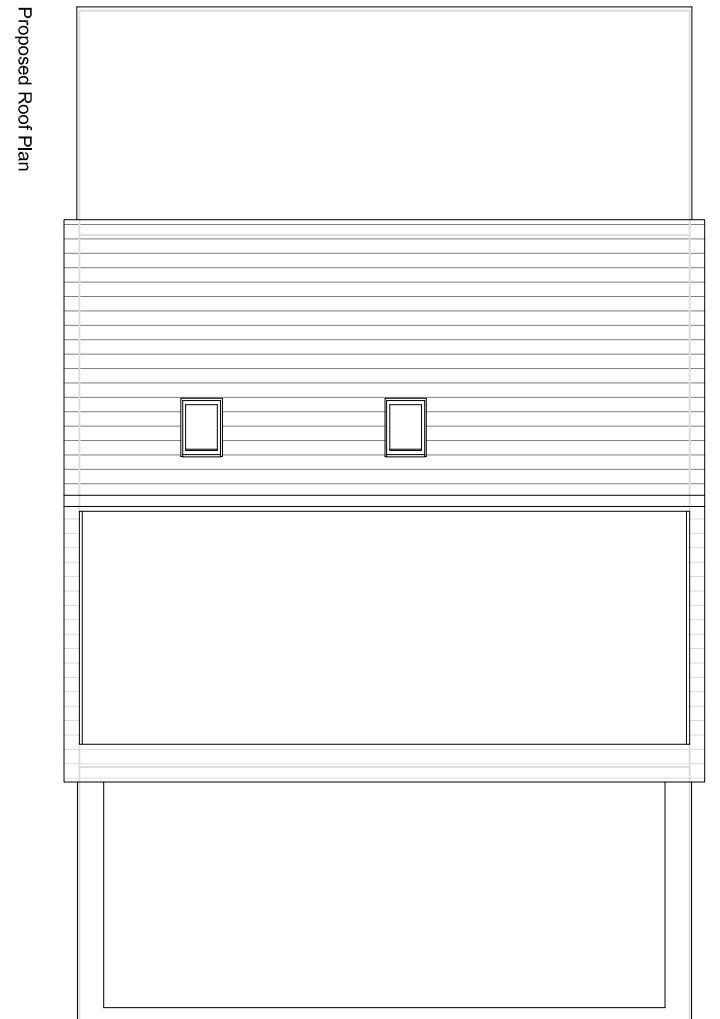
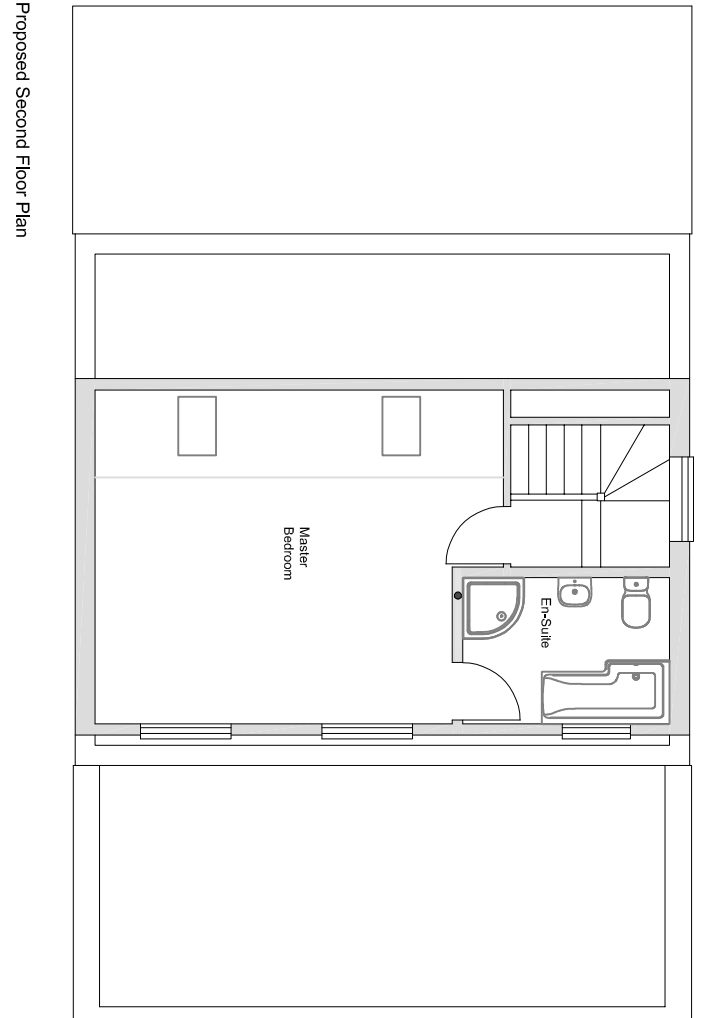
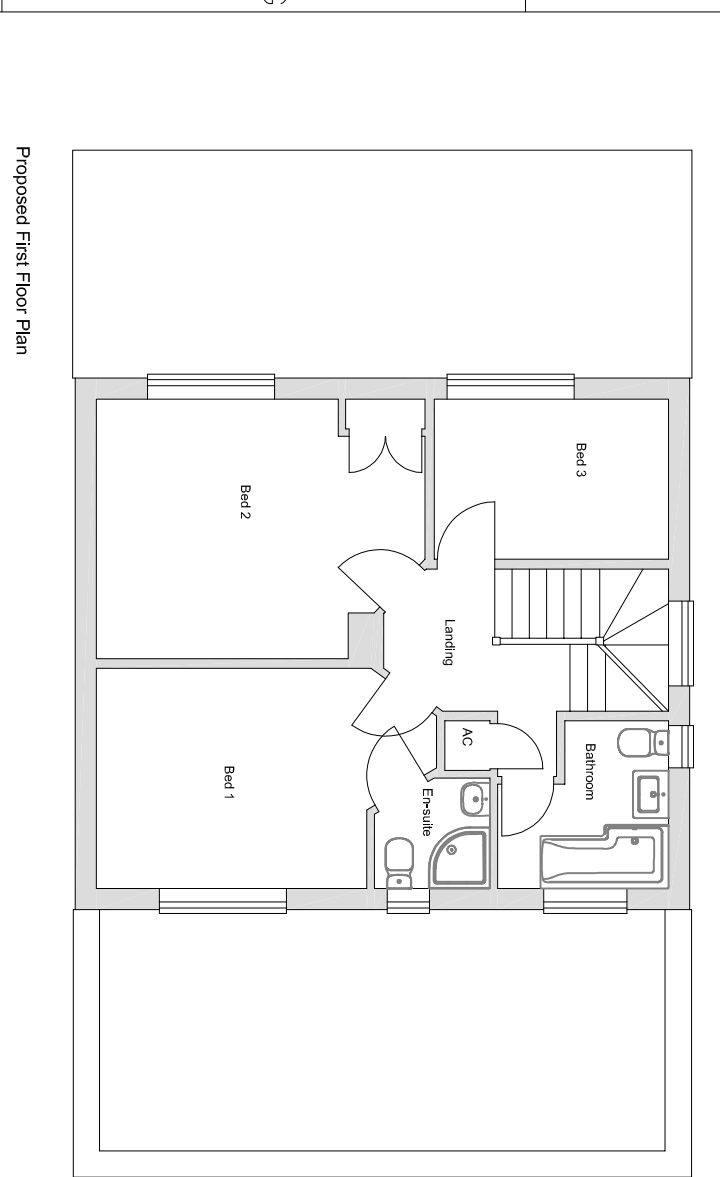
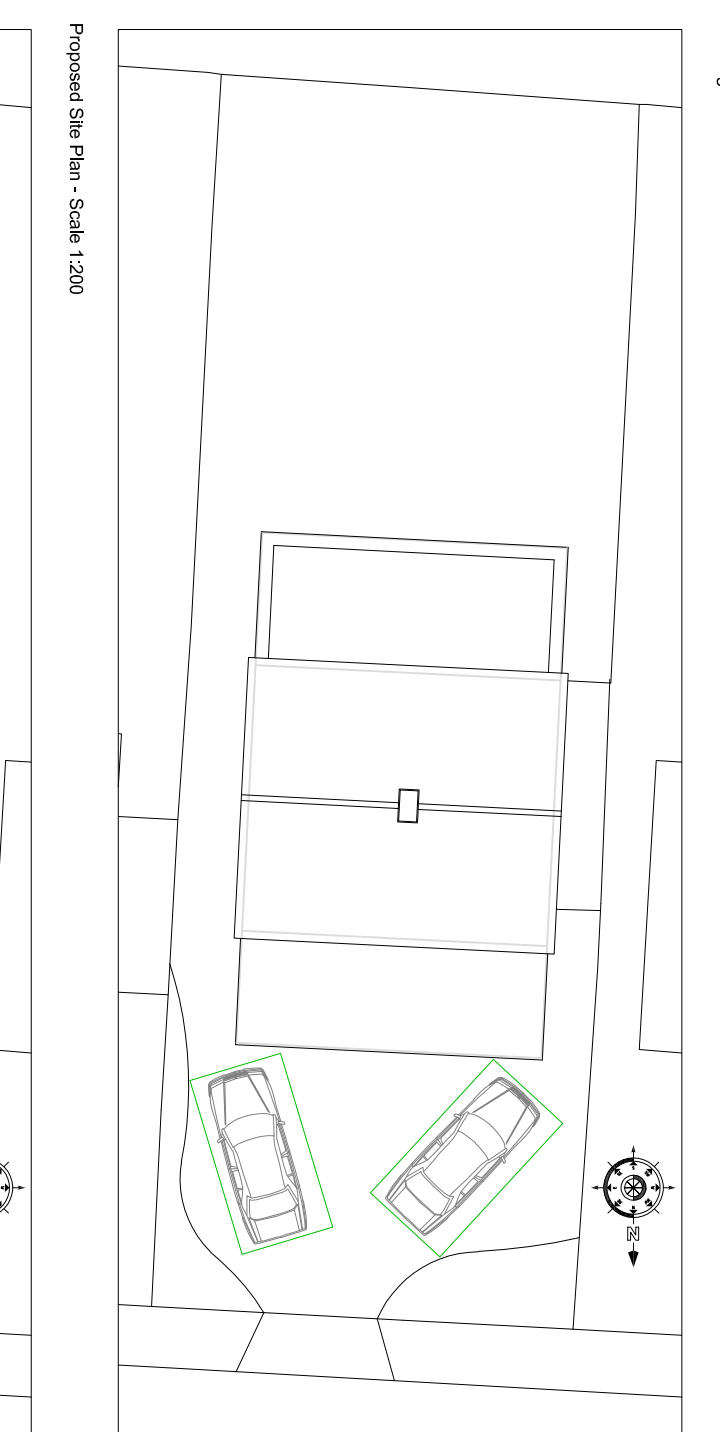
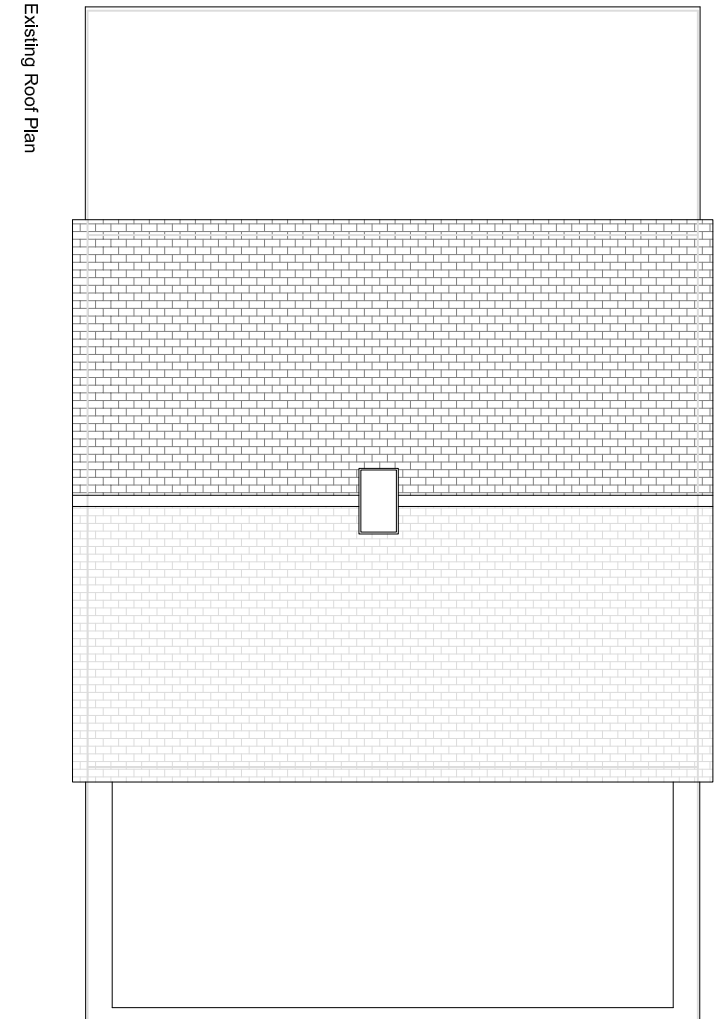
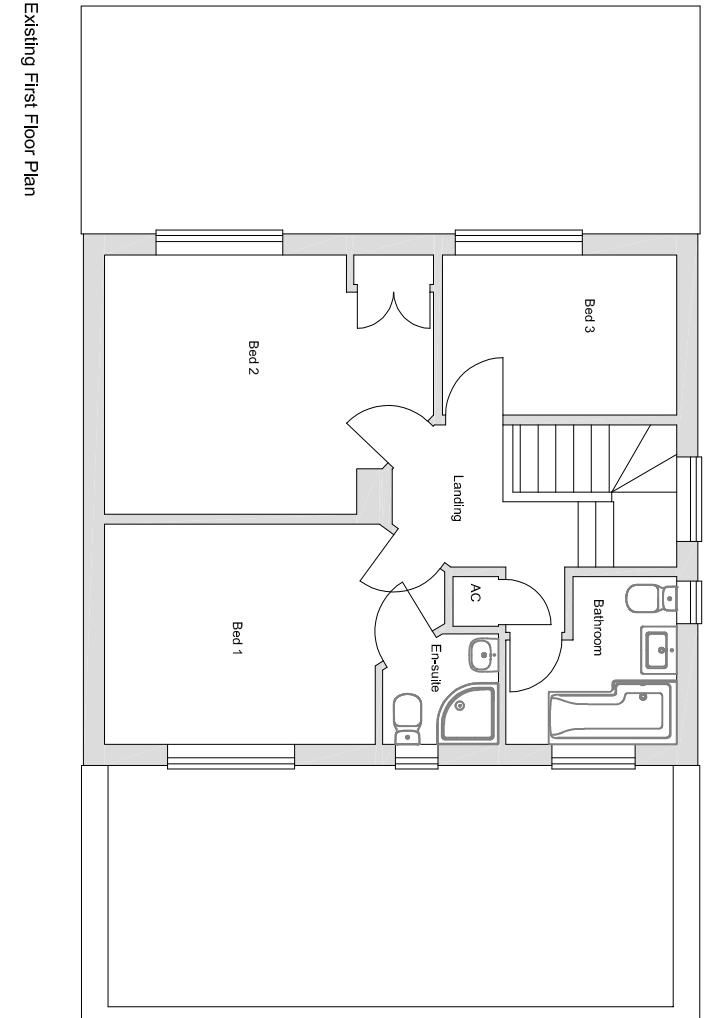
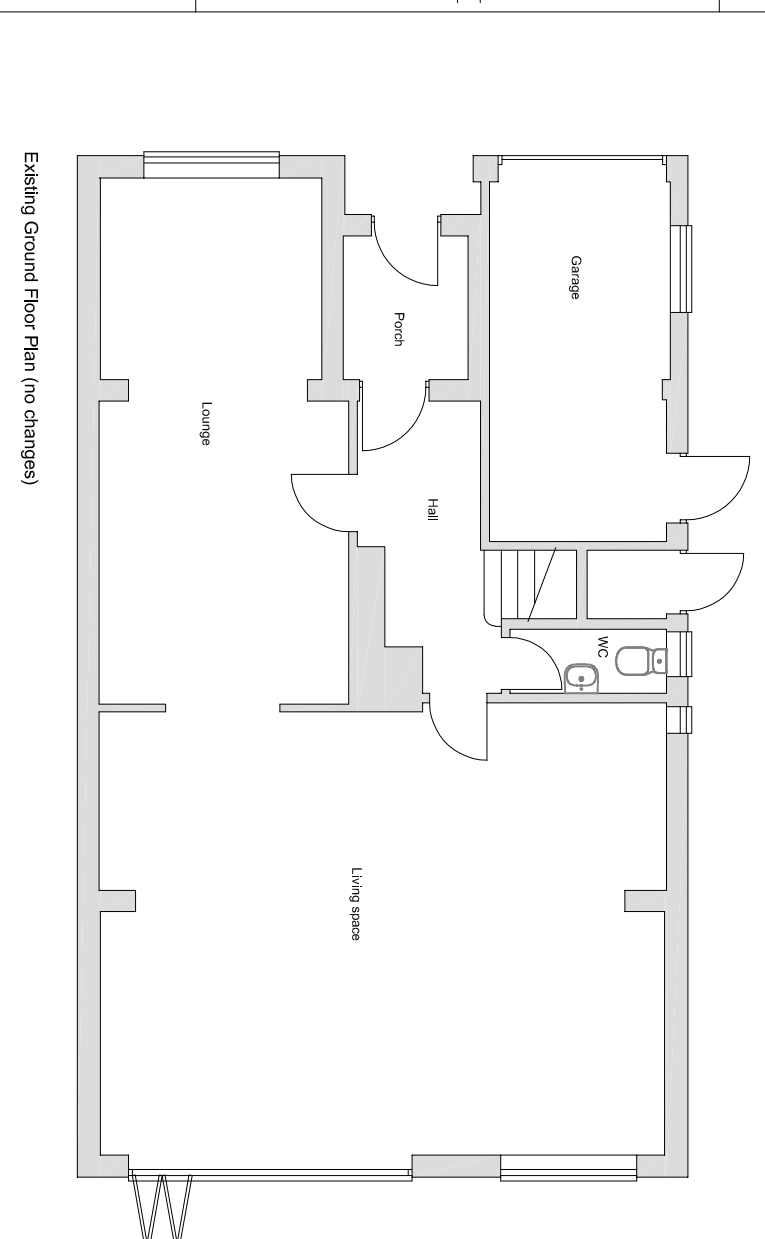
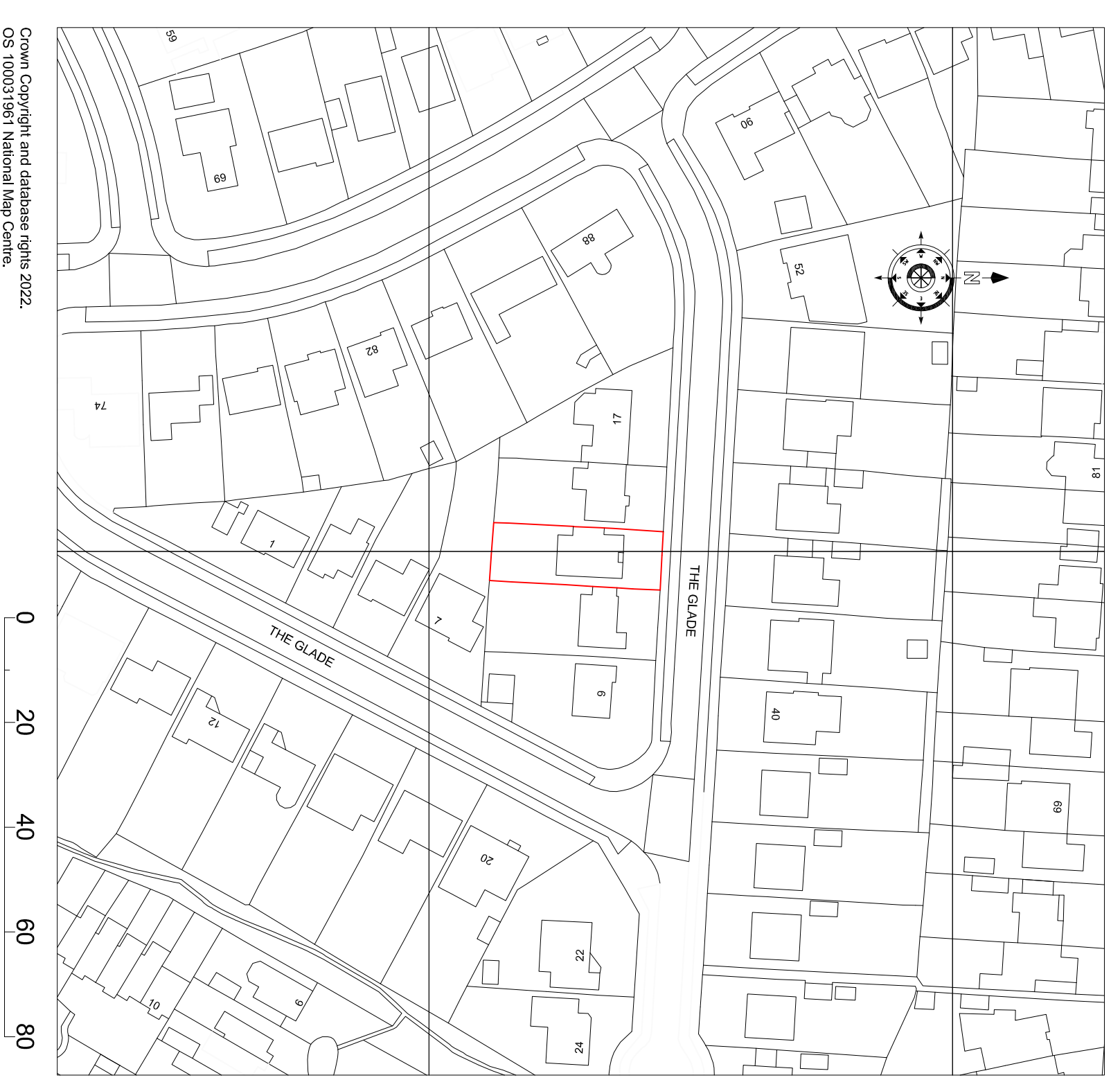
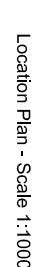
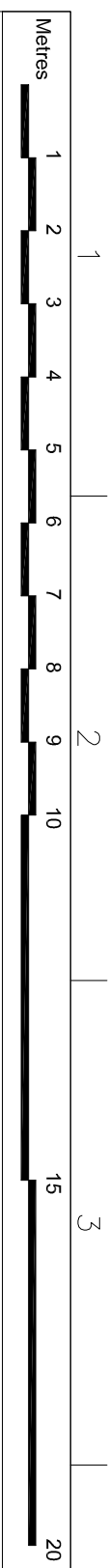




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NOTES:

It is proposed to remove the existing roof and construct a second floor comprising a steel joist-in-situ concrete beam and a pool of Velux roof lights to the first elevation. The existing roof will have to be constructed in place and therefore as the new construction will have a void the 30mm height below the existing. As this proposal is the only one of its type the new formwork to house the additional height will not be noticeable.

The new formwork will be clad using a closed cladding panel, could be reinforced concrete or timber frame with a closed cladding panel. This would be confirmed by the structural engineer, Mr A. G. Turner, who has been consulted by the client, Tarmac, the asbestos project, Mr A. G. Turner. The former windows will be matching within gPRC with the asbestos glazing being obscured.

As detailed in the submitted Planning SPD, Part 4, 3.9W, external parking spaces will be accessible via the proposed walking way, in line with the garage, with two on the drive

[illegible]