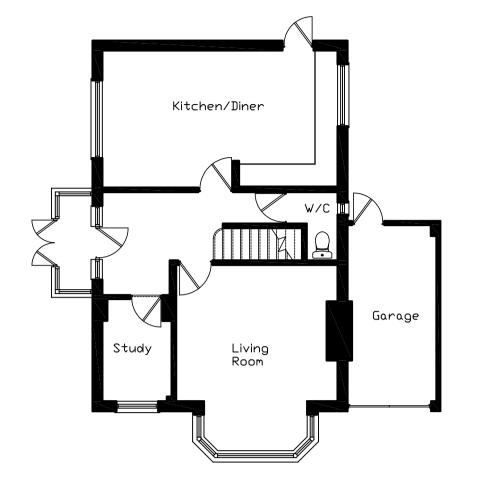
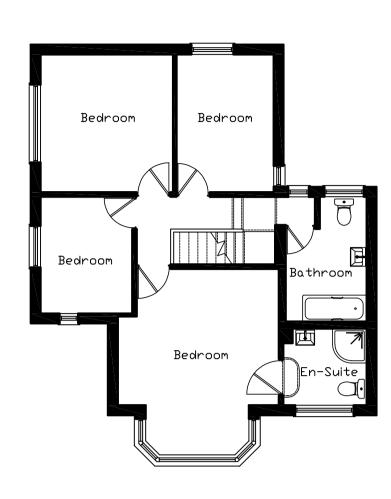
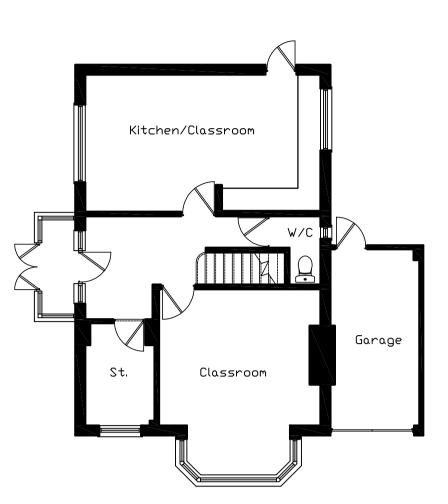
DATE



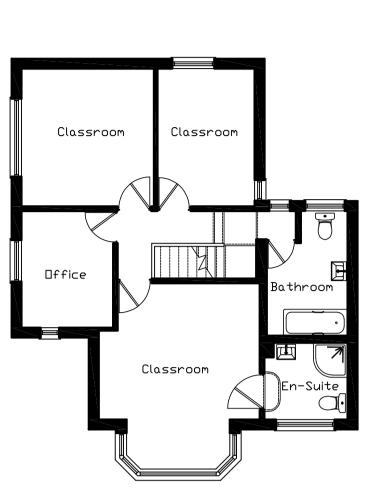
Existing Ground Floor Layout Scale 1:100 @ A1



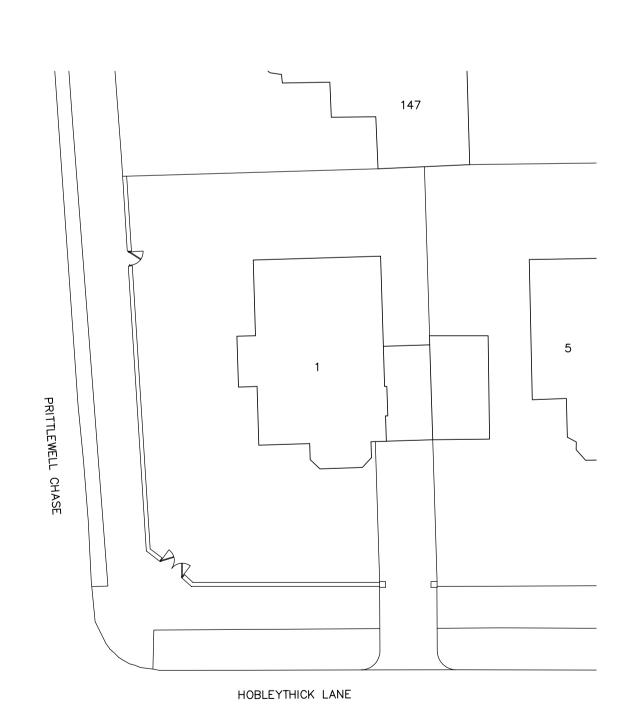
Existing First Floor Layout Scale 1:100 @ A1



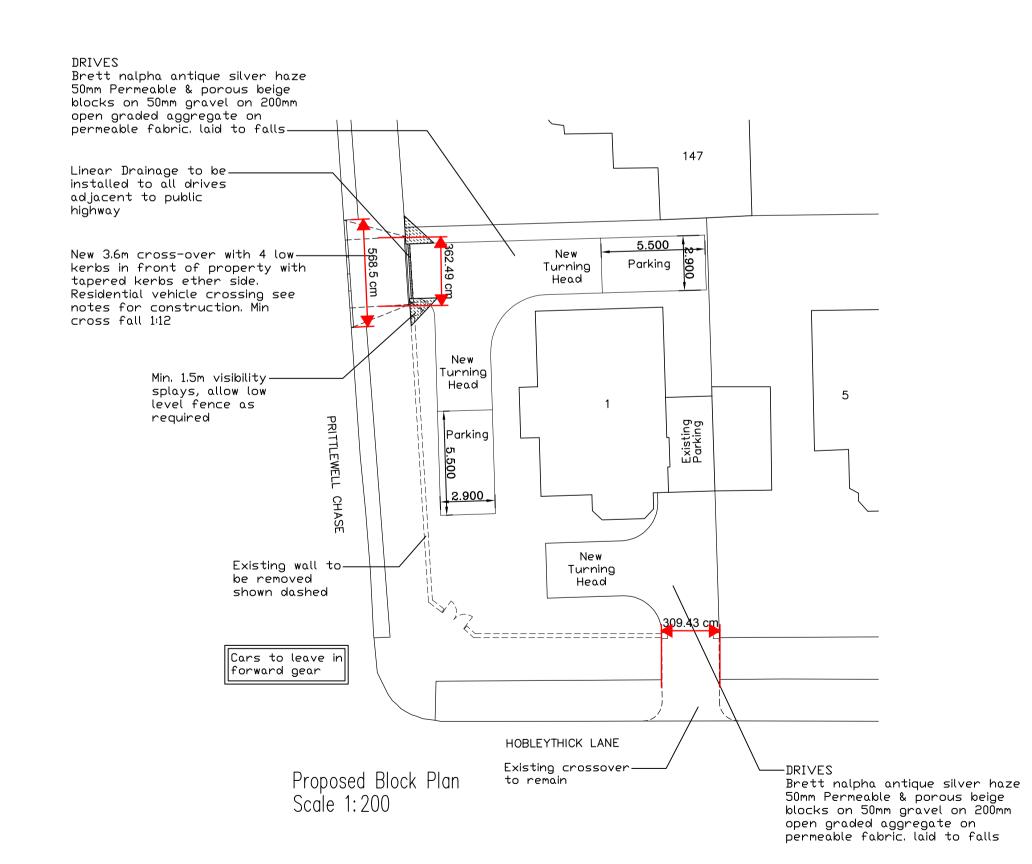
Proposed Ground Floor Layout Scale 1:100 @ A1



Proposed First Floor Layout Scale 1:100 @ A1



Existing Block Plan Scale 1:200





Vehicle crossing construction specification

Residential Vehicle Crossing

Sub Base 150mm Type 1 unbound mixture granular material to the specification of MCHW Clause 803

100mm AC 20 Dense Binder 100/150 Rec to BS EN 13108-1 Asphalt Concrete

25mm AC 6 Dense Surf 100/150 Rec to BS EN 13108-01 Asphalt Concrete

Linear drainage to be —installed Pre Cast concrete edging to be installed at property boundary Back of footway Back of footway

Typical Crossover Detail Scale 1—50 @ A1

Existing kerbs

1 Hobleythick Lane Westcliff-on-Sea SSO ORP Existing & Proposed Layouts As Shown

Drawing No.

1289-01

Existing kerbs



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All dimensions to be checked on site and any discrepencies reported to Breley Design Limited before work commences