

REAR ELEVATION.

Flush sash casement windows with brick detailed heads and cills to rear elevation.

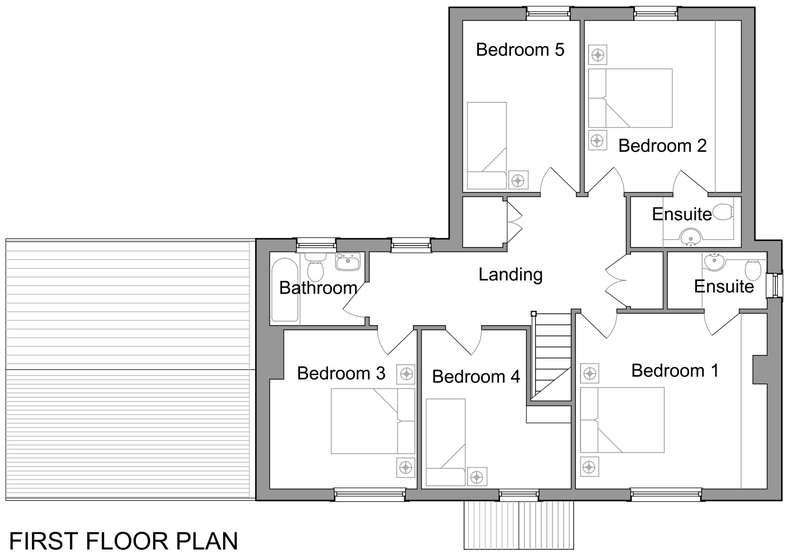


FRONT ELEVATION.

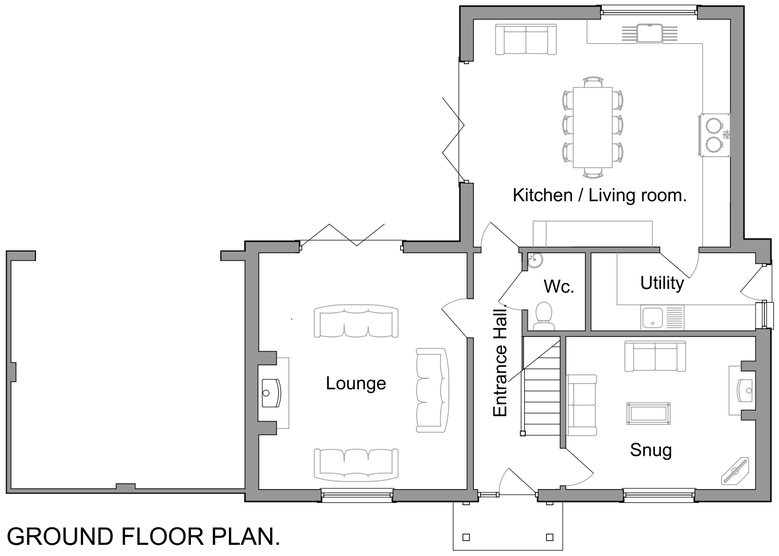
Corbelled brickwork on dentil course to eaves of main building, including rise and fall metal gutter brackets, (no timber fascia).

Vertically sliding sash windows and cast stone cills and heads to front elevation

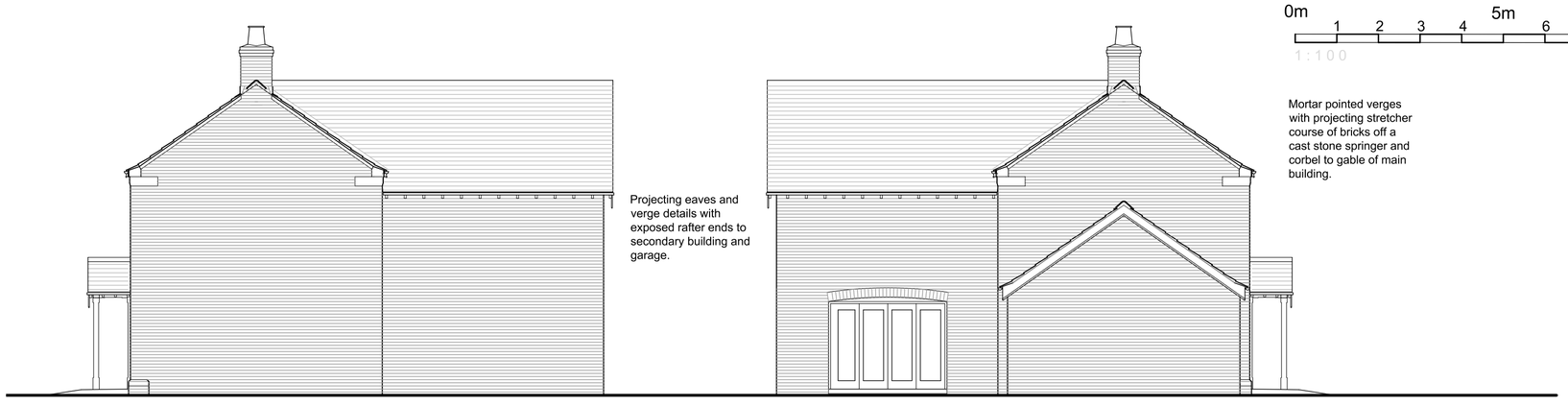
Facing brickwork used throughout.



FIRST FLOOR PLAN



GROUND FLOOR PLAN.



Projecting eaves and verge details with exposed rafter ends to secondary building and garage.

Mortar pointed verges with projecting stretcher course of bricks off a cast stone springer and corbel to gable of main building.

0m 1 2 3 4 5m 6 7 8 9 10m

1:100

SIDE ELEVATION.

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CLIENT

HUMPHRIES BUILDERS LTD.

PROJECT

Proposed Housing,
Coltslow Farm,
Stockton Brook,
Stoke-on-Trent ST9 9LH

DRAWING

HOUSE TYPE B

PLOT 9

SCALE	DRWG NO.	
1/100 @ A2	113 / 28	
	DATE March 2018	REV.