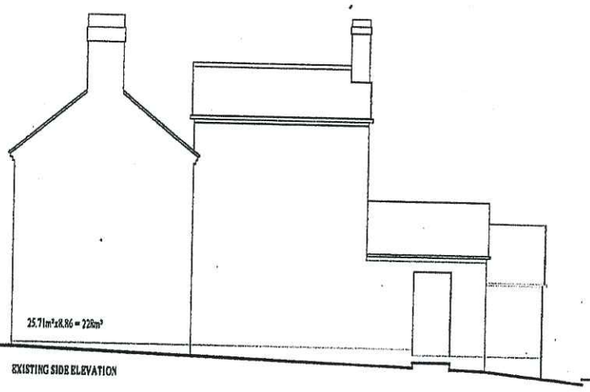
EXISTING.

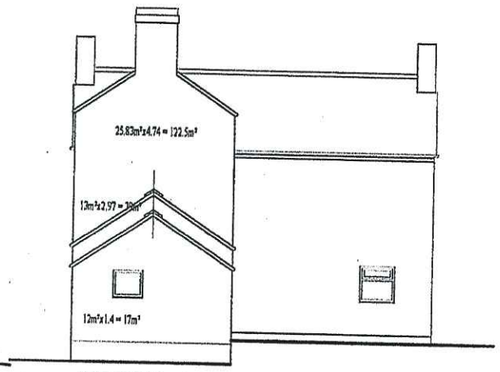
Sheet size A1



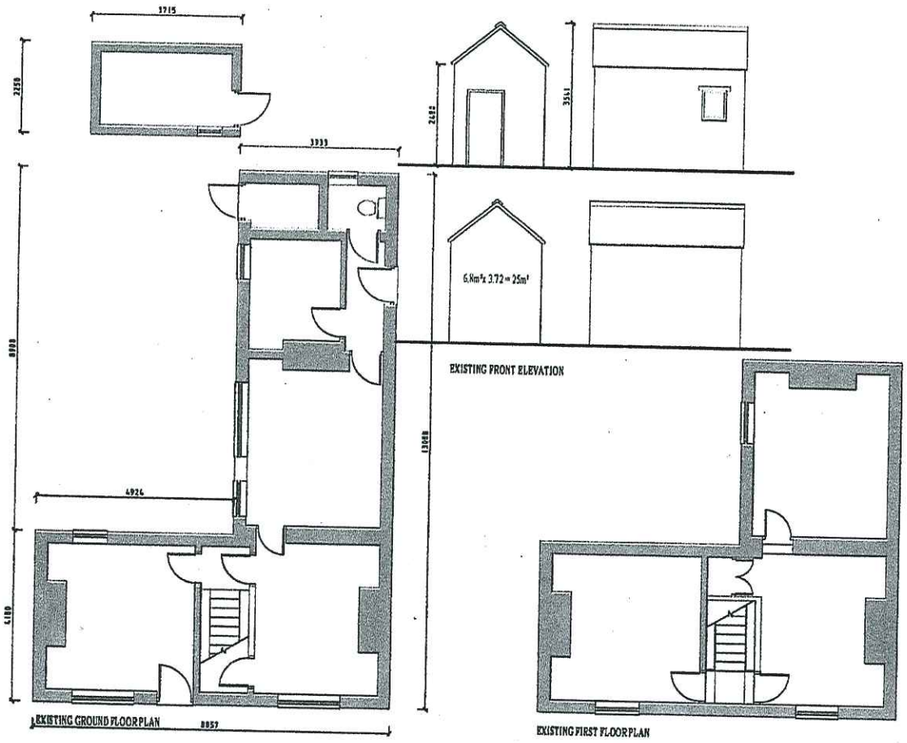
EXISTING FRONT ELEVATION



EXISTING SIDE ELEVATION



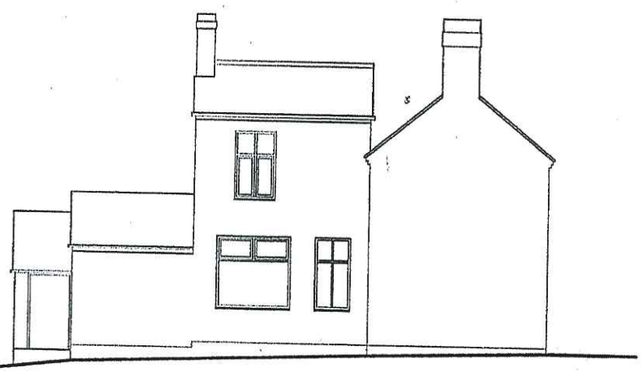
EXISTING REAR ELEVATION



EXISTING FRONT ELEVATION

EXISTING GROUND FLOOR PLAN

EXISTING FIRST FLOOR PLAN



EXISTING SIDE ELEVATION

Volume of existing building 431.5m³

Building Design

CIAT

PROPOSED REPLACEMENT DWELLING AT
72 HIGH LANE
BROWN EDGE
STOKE-ON-TRENT
ST6 8RU

MR R. CLOWES

SURVEY AS EXISTING

B. BLAKEMAN CIAT

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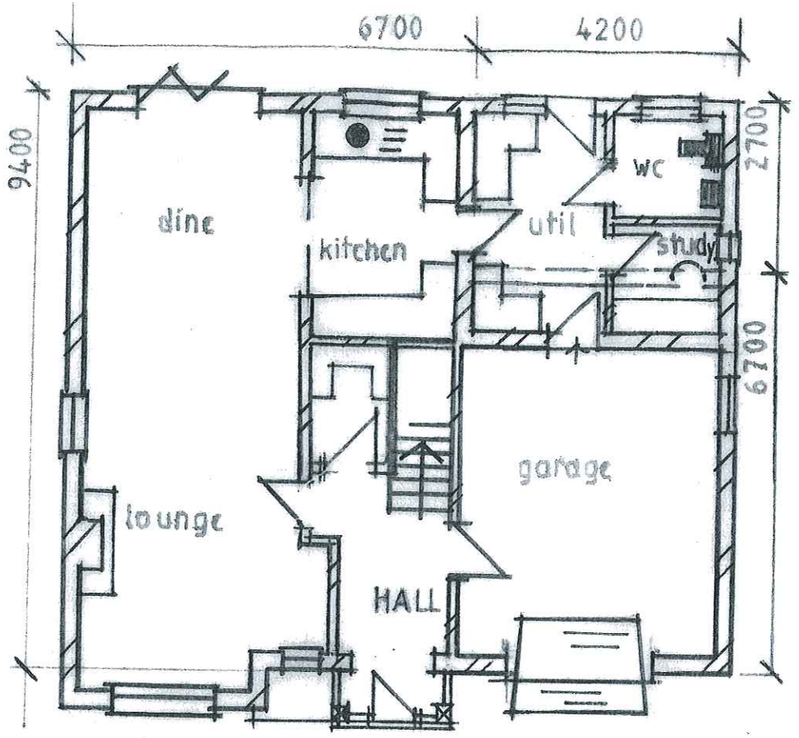


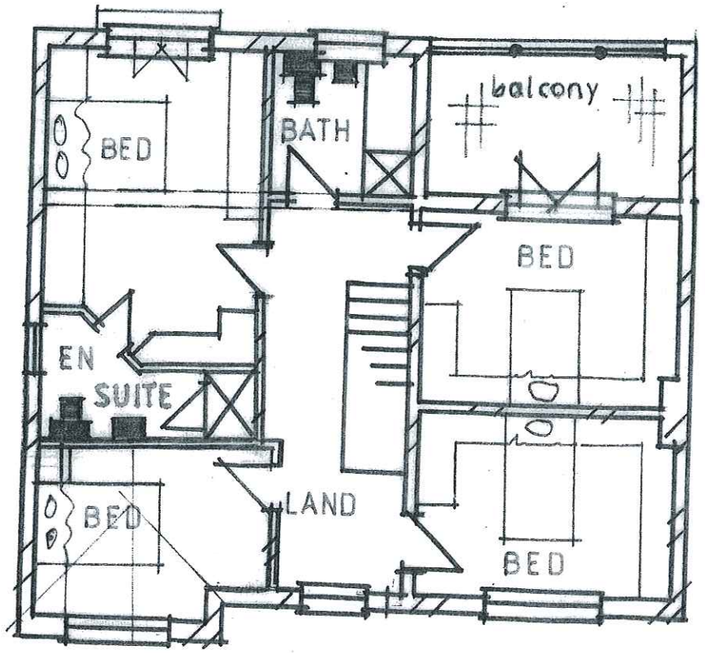
GROUND FLOOR PLAN



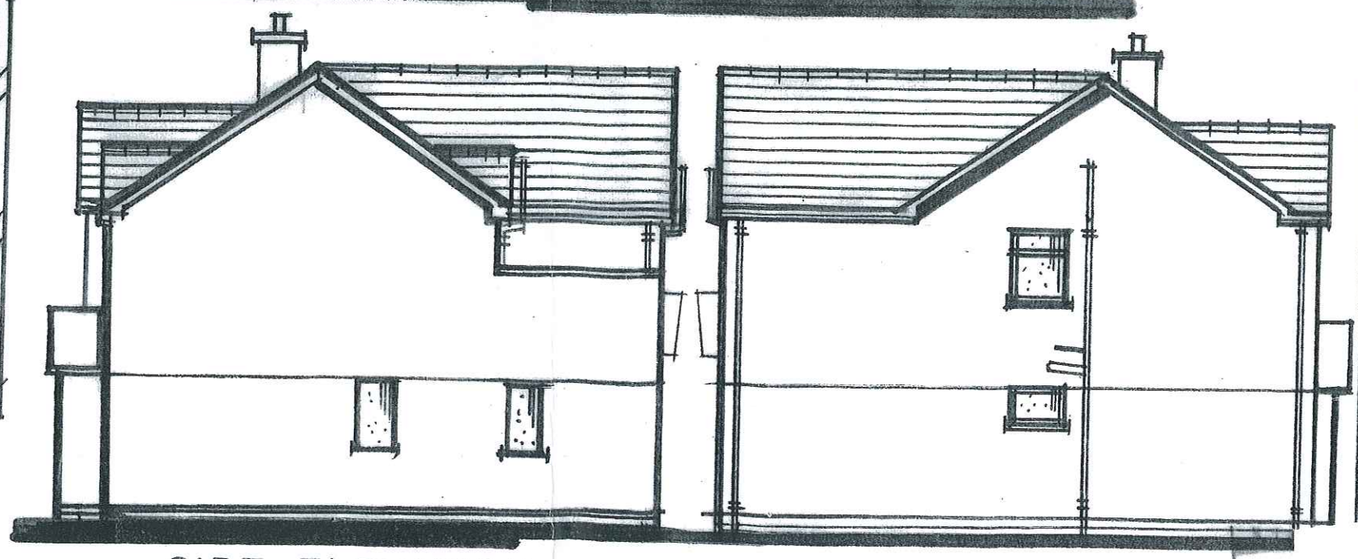
FRONT ELEVATION



REAR ELEVATION



1ST FLOOR PLAN



SIDE ELEVATION

SIDE ELEVATION

Notes

Figured dimensions only to be taken from this drawing. All contractors must visit the site and be responsible for checking dimensions relative to this work

Revisions

job location

72, HIGH LANE, BROWN EDGE

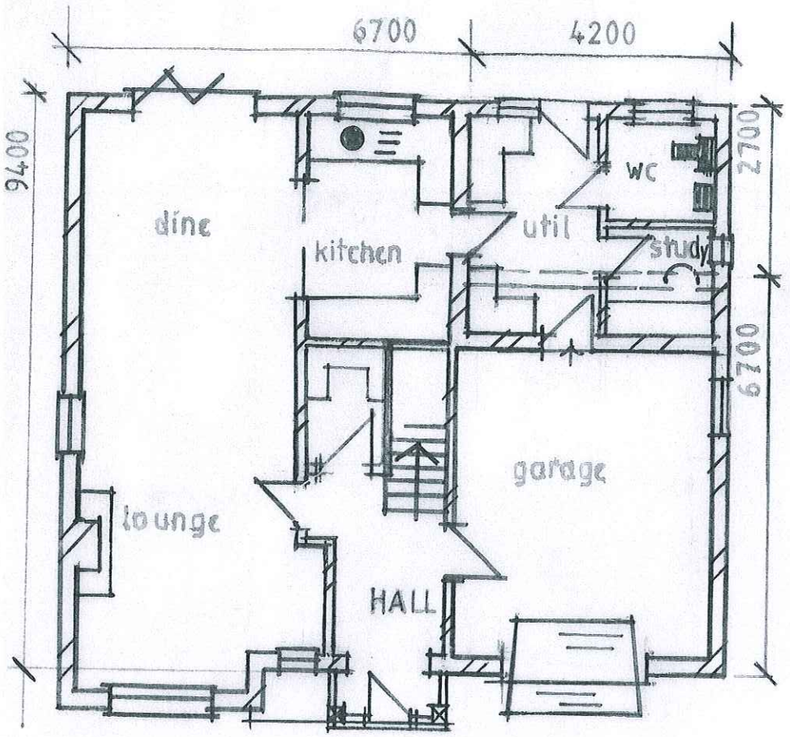
job title

REPLACEMENT DWELLING

drwg title

1:100 DETAILS

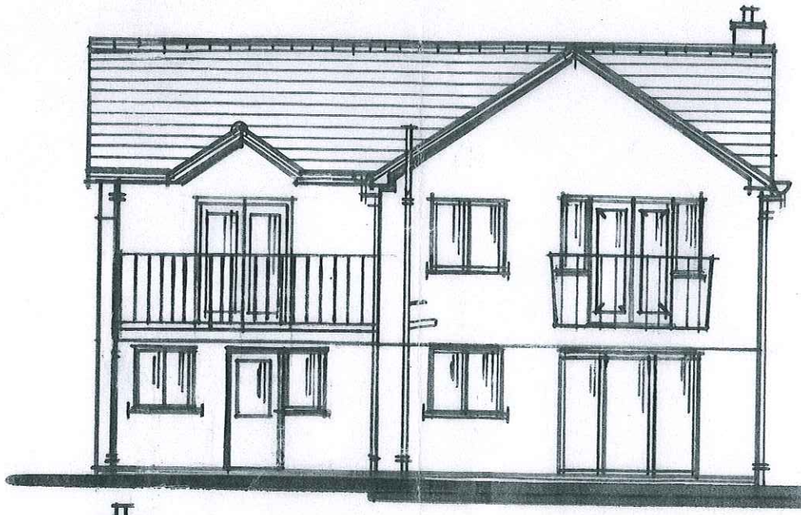
north point	scale 1:100	drawn
	date	chkd
	drwg no 1	



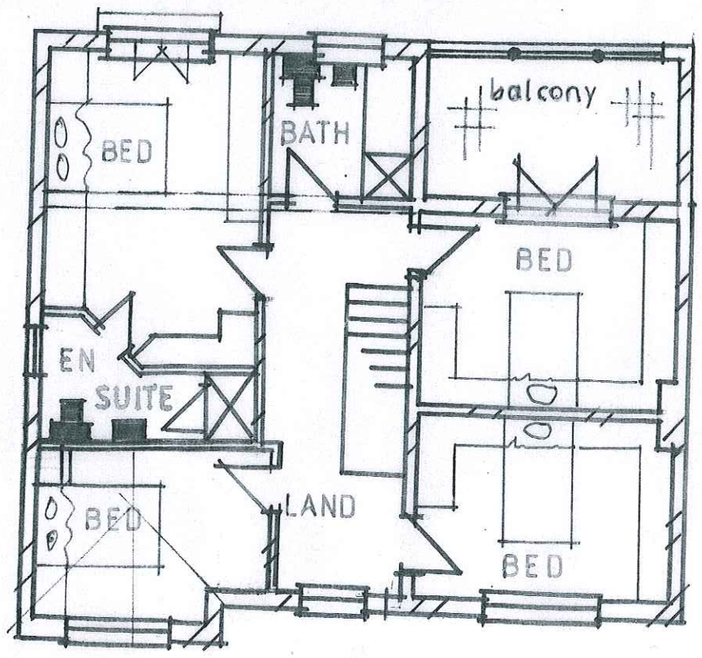
GROUND FLOOR PLAN



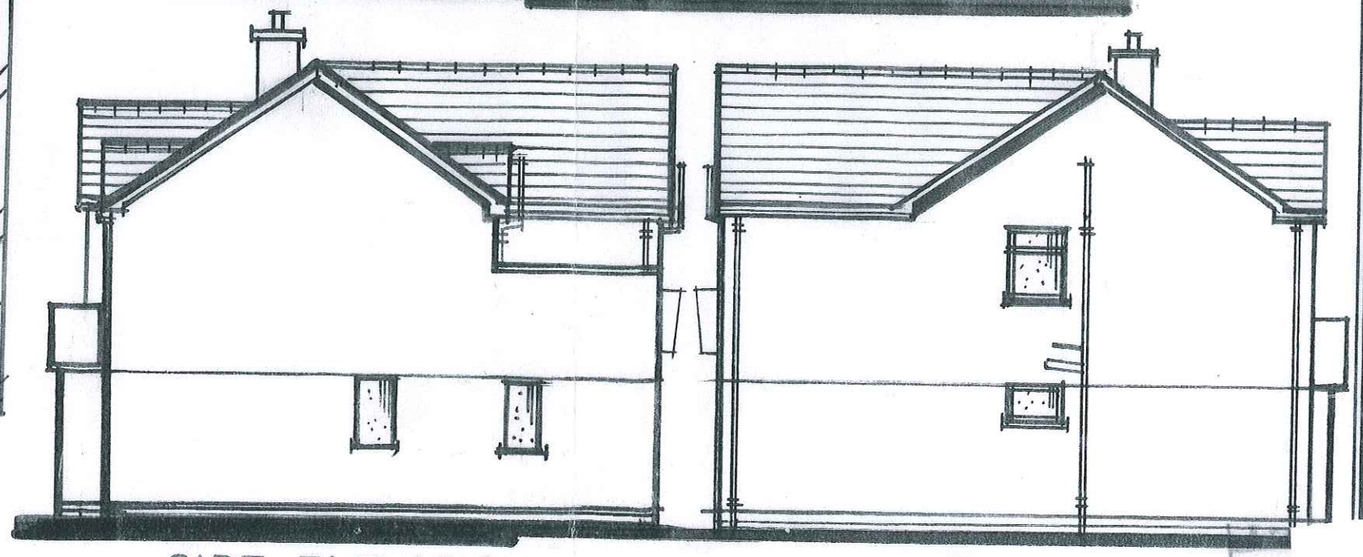
FRONT ELEVATION



REAR ELEVATION



1ST FLOOR PLAN



SIDE ELEVATION

SIDE ELEVATION

Notes

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Revisions

job location

72, HIGH LANE, BROWN EDGE

job title

REPLACEMENT DWELLING

drwg title

1:100 DETAILS

north point	scale 1:100	drawn
	date	chkd
	drwg no 12.	