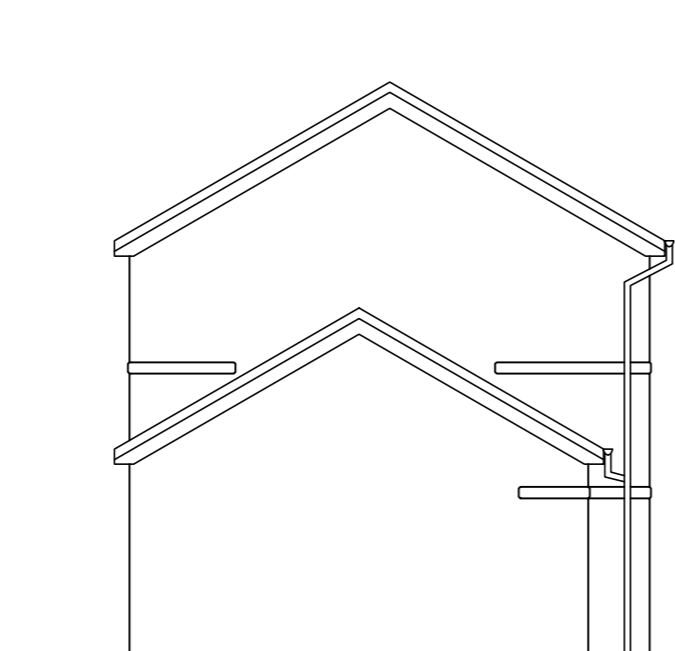
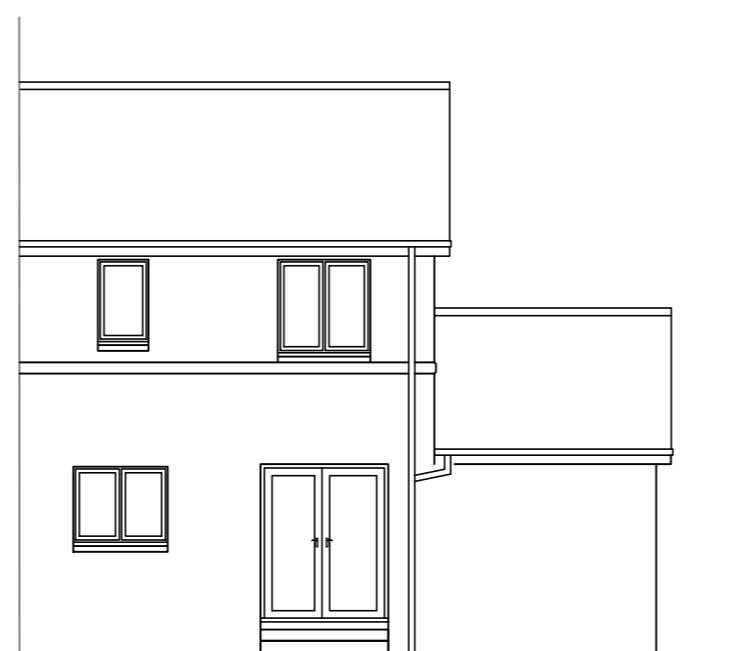




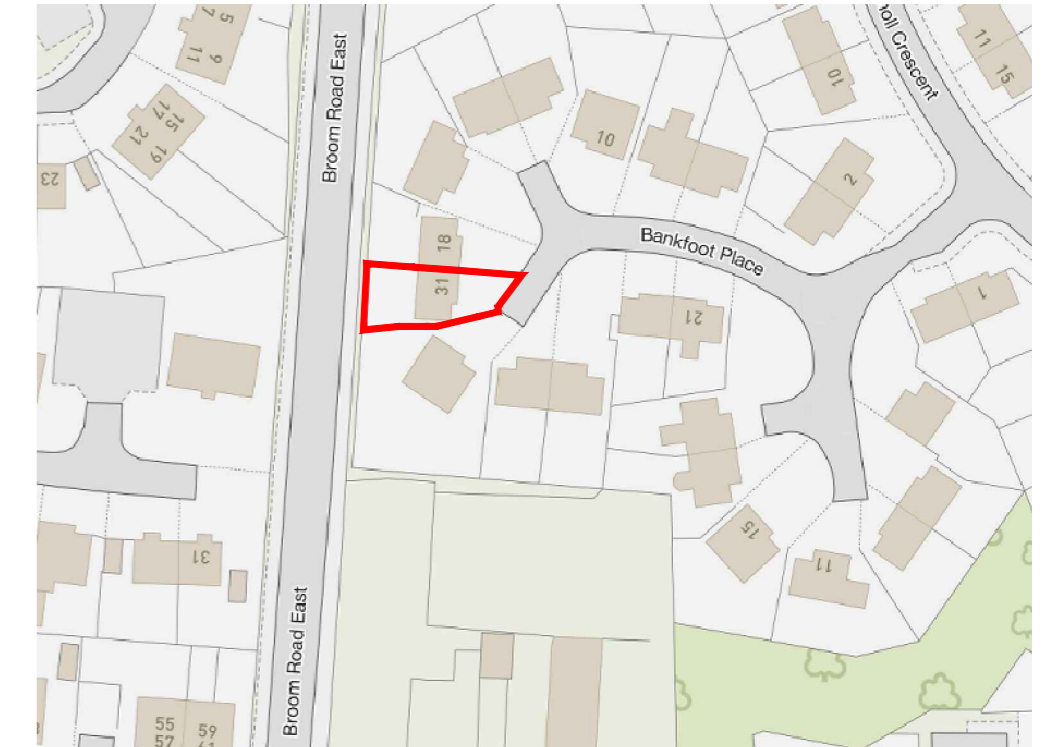
Existing Front Elevation .
Scale 1:100.



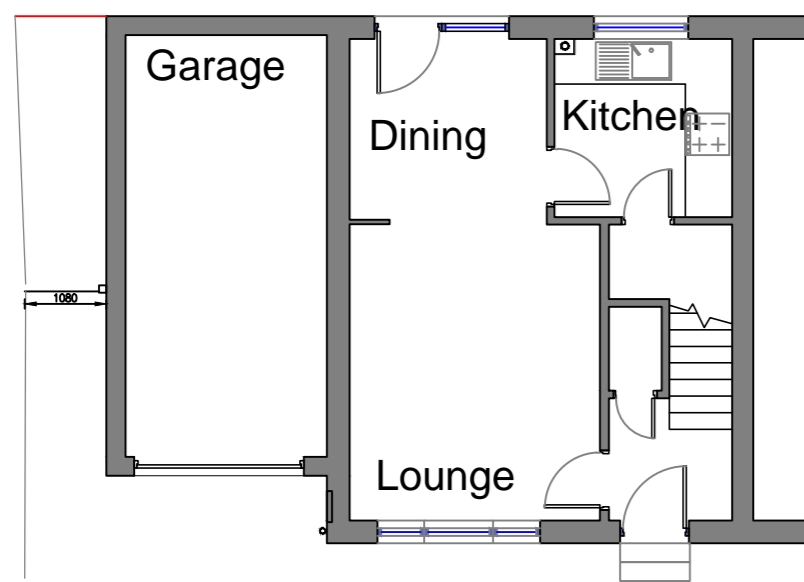
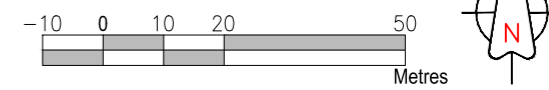
Existing Side Elevation .
Scale 1:100.



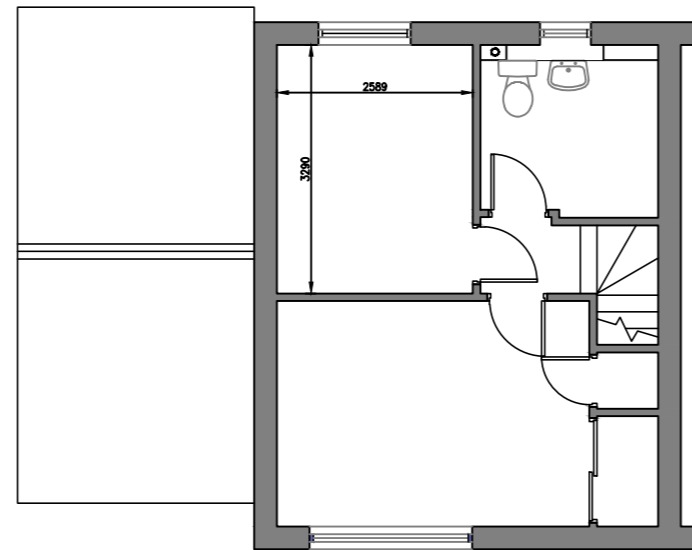
Existing Rear Elevation .
Scale 1:100.



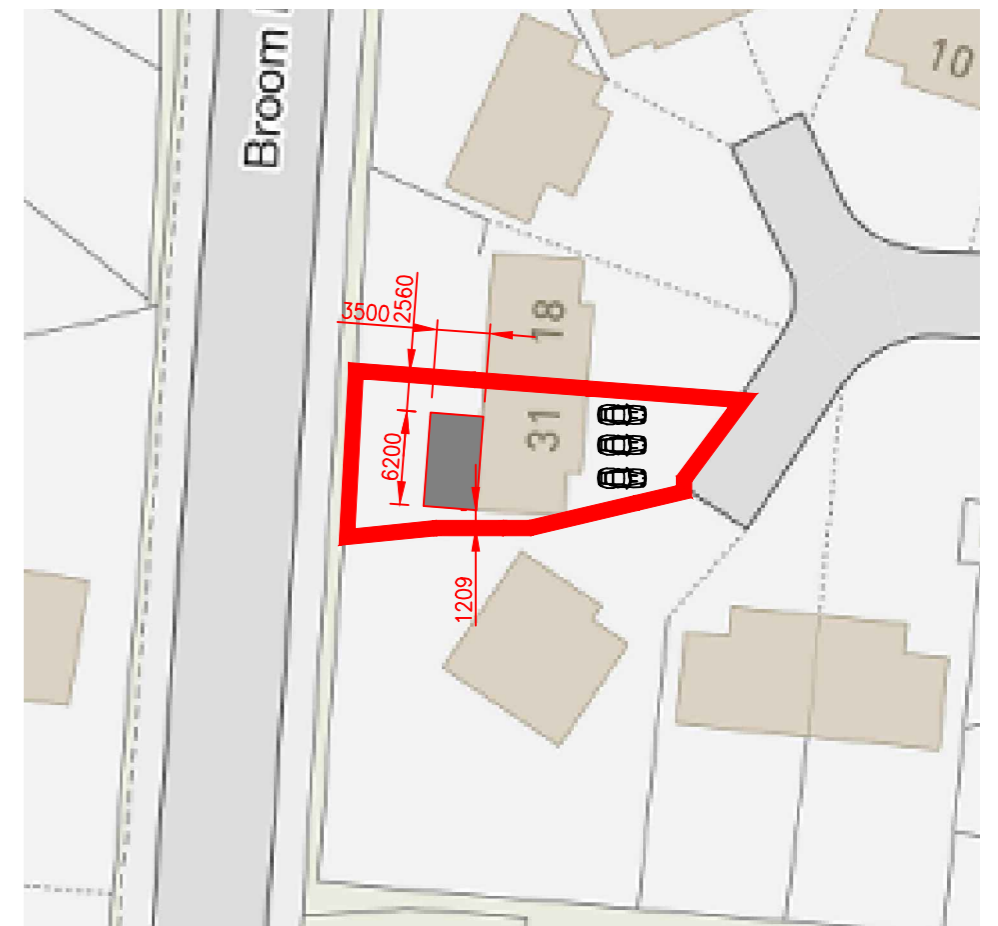
Site Location Plan.
Scale 1:1250



Existing ground floor plan.
Scale 1:100

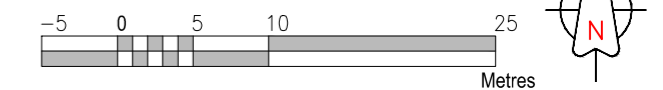


Existing Upper floor plan.
Scale 1:100



Proposed Site block Plan.

Scale 1:500



Building Standards notes.

All work to be carried out in accordance with the Scottish Building Standards agency's - Building Scotland Act 2003, The Building (Scotland) Regulations 2004 and in accordance with BS8000.

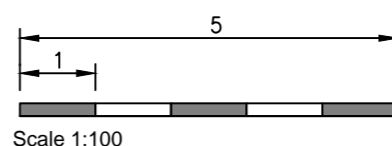
Applicant and contractors to ensure that no works including foundations and drainage proposals encroach beyond the legal boundary of the applicant's boundary as detailed on the title documentation for the property.

Council Notification.

It is the responsibility of the applicant, agent or main contractor to ensure that the Building control department are notified/provided with the following:-Commencement date of the work allowing 7 days notice All notifications detailed within the CCNP which is issued with the approved warrant documentation.

These drawing are to be read in conjunction with all component manufacturer's specifications/ installation instructions.

The building contractor shall be responsible for checking all setting out dimensions and levels prior to the commencement of the works.



DRAWING ISSUED FOR BUILDING CONTROL APPROVAL.		Applicant	Mrs G. Gray	Scale	1:100
Make good to their original or better all originating surfaces affected by the alteration works.		Site	31 Bankfoot Place, Newtom Mearns, Glasgow. G77 5UL	Job No	GG BW 01
ALL SIZES, DIMENSIONS AND HEIGHTS ARE TO BE CHECKED ON SITE AND CONFIRMED BEFORE WORK COMMENCES. ORDERING OF ALL SITE SIZES TAKE PREFERENCE.	CONTRACTORS MUST USE THE DRAWINGS STAMPED APPROVED BY THE BUILDING CONTROL OFFICE FOR USE DURING CONSTRUCTION.	Project	Proposed extension and alterations to house	Drw No	01
			Title	Block plans, Existing elevations & floor plans	Rev
			Date	May 2021	