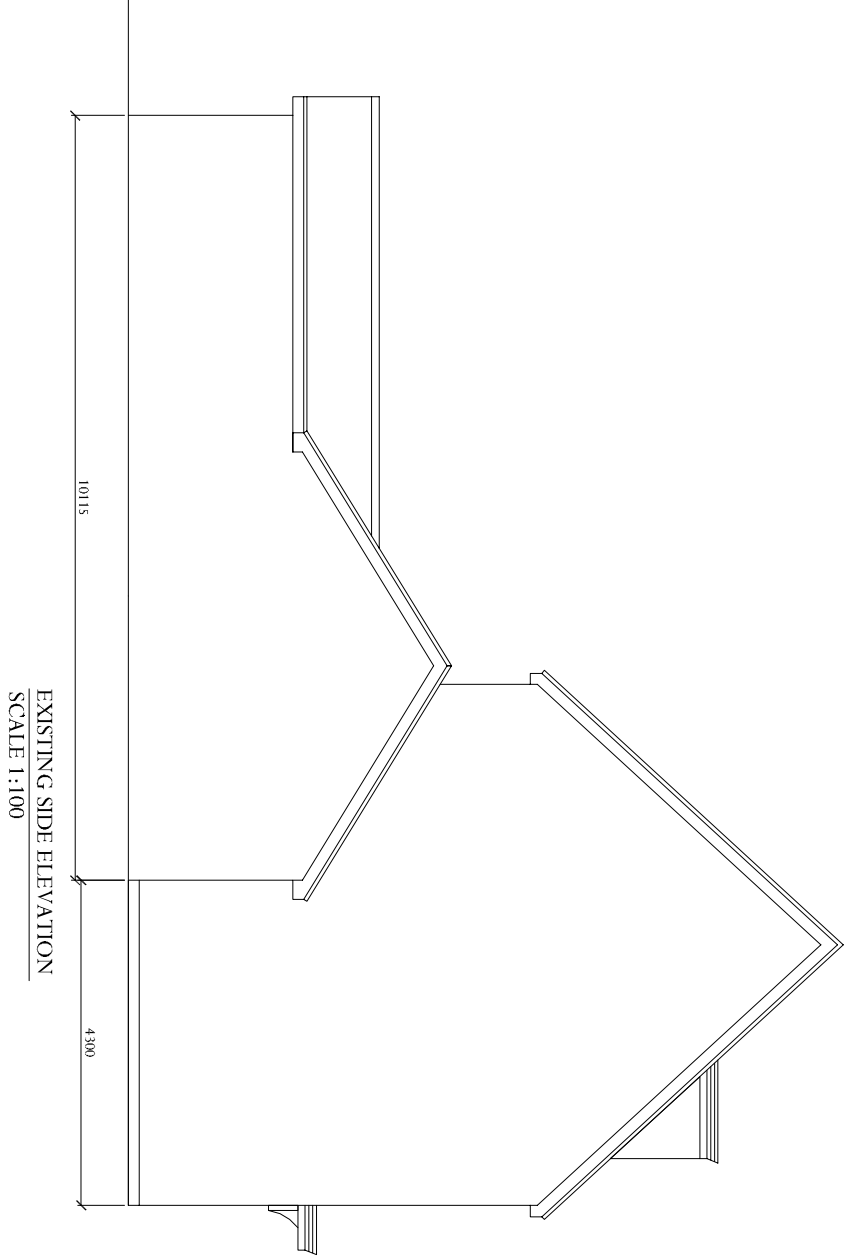
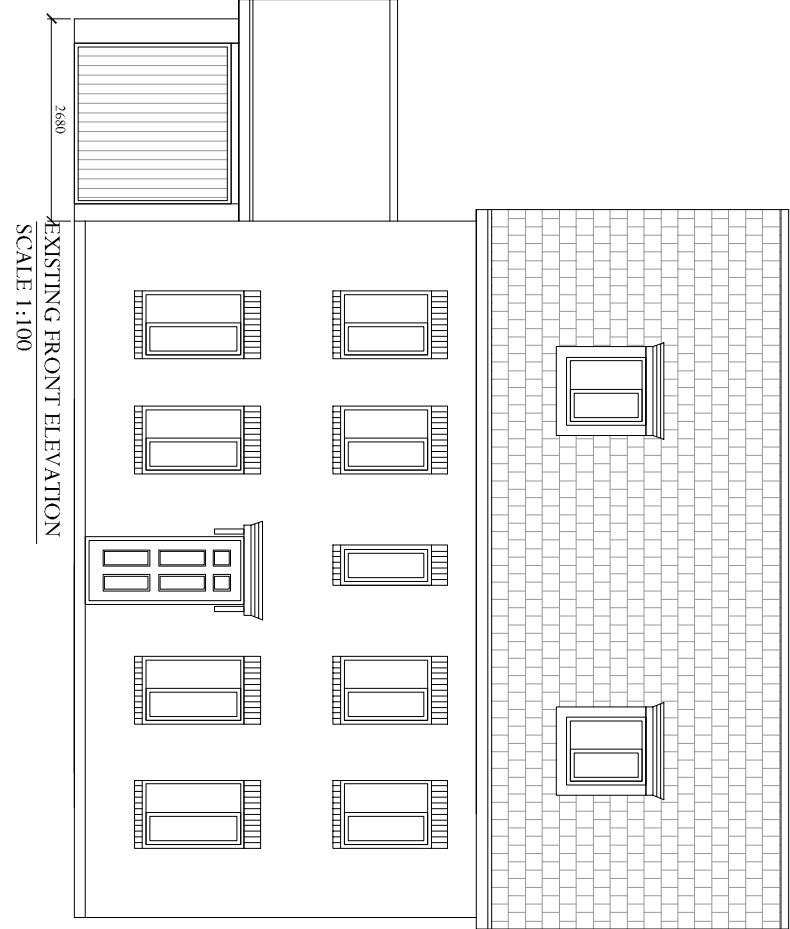
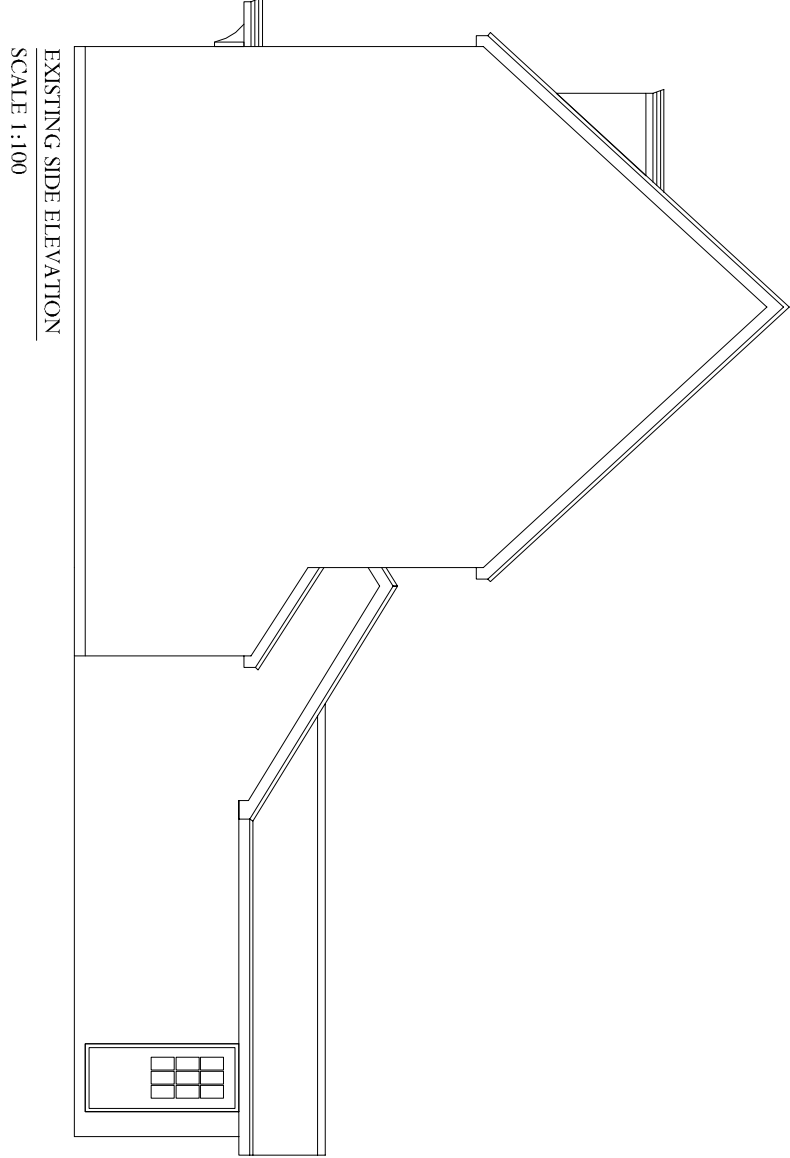
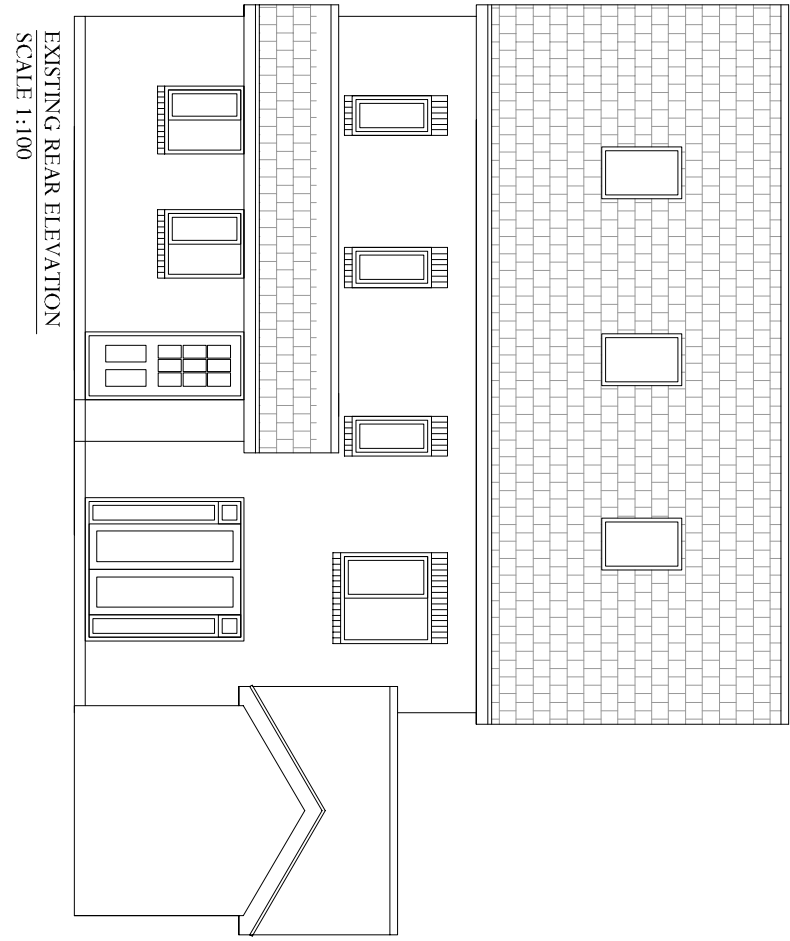


- NOTES :
- ALL DIMENSIONS IN MILLIMETRES UNLESS OTHERWISE STATED.

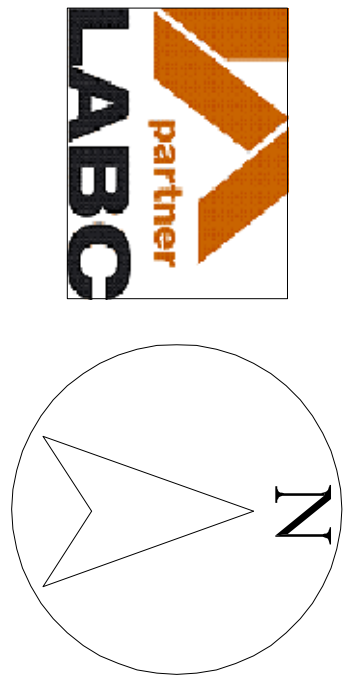
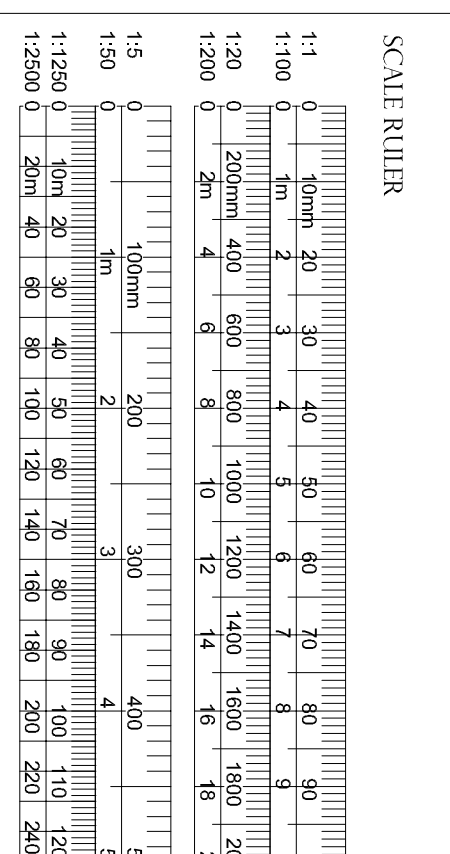
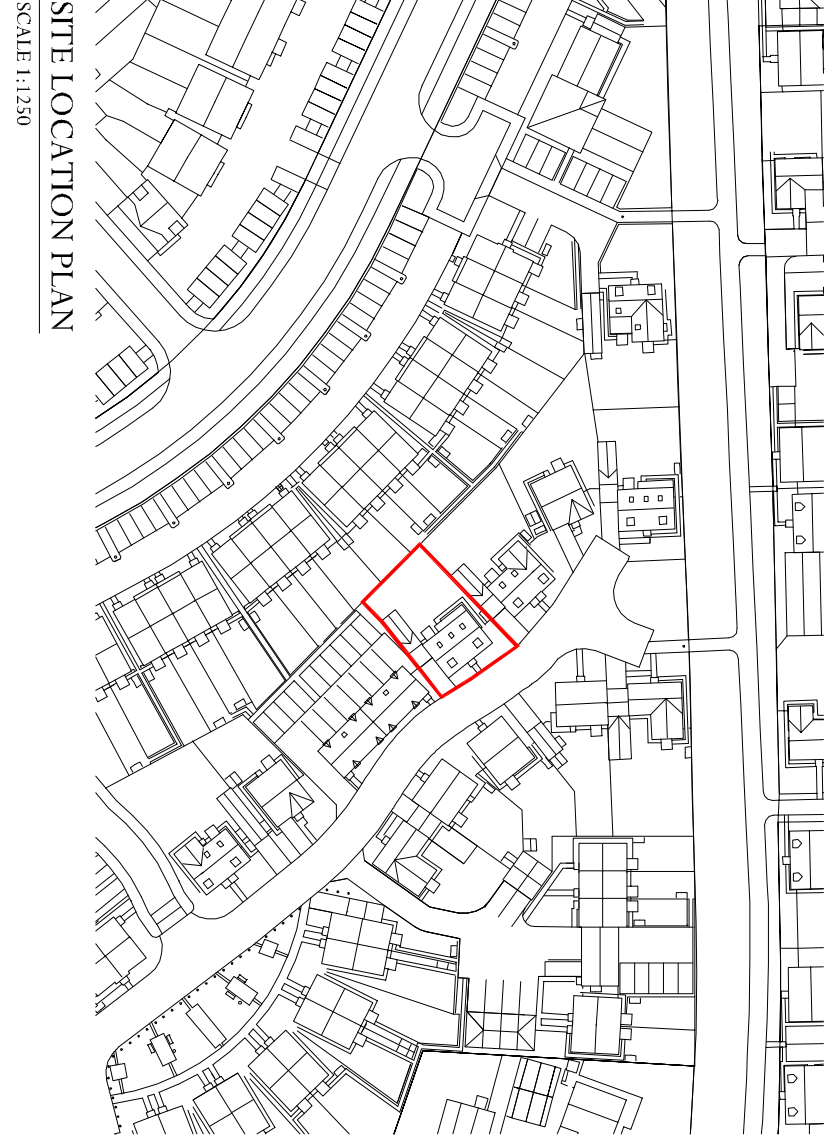
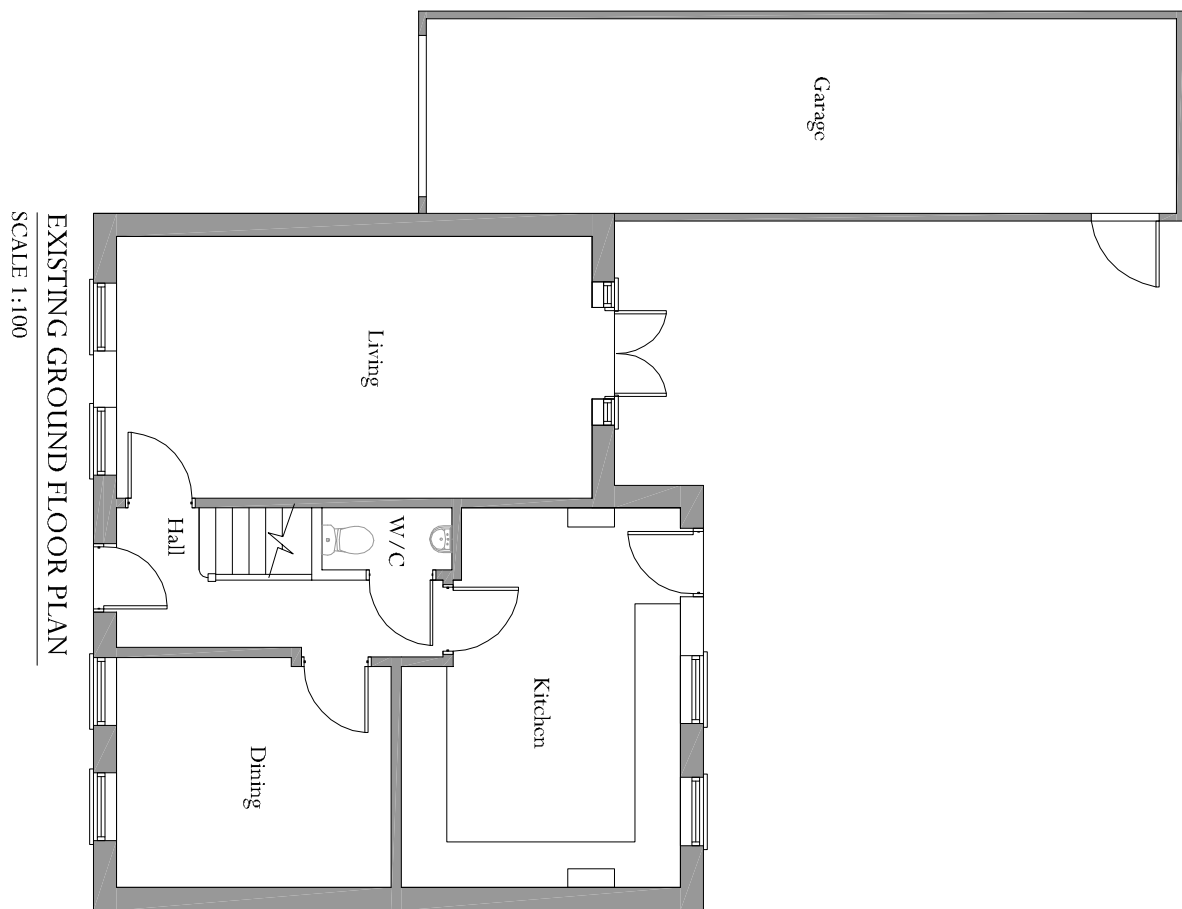


EXTERNAL DOOR & WINDOW SCHEDULE (STRUCTURAL OPENING SIZES)				
REF	WIDTH(mm)	HEIGHT(mm)	QTY	REMARKS
D1	4330	2100	1	SLIDING DOORS
W1	2200	2100	1	
W2	900	1050	1	

INTERNAL SINGLE DOOR SIZES
(EXCLUDING FRAMES)

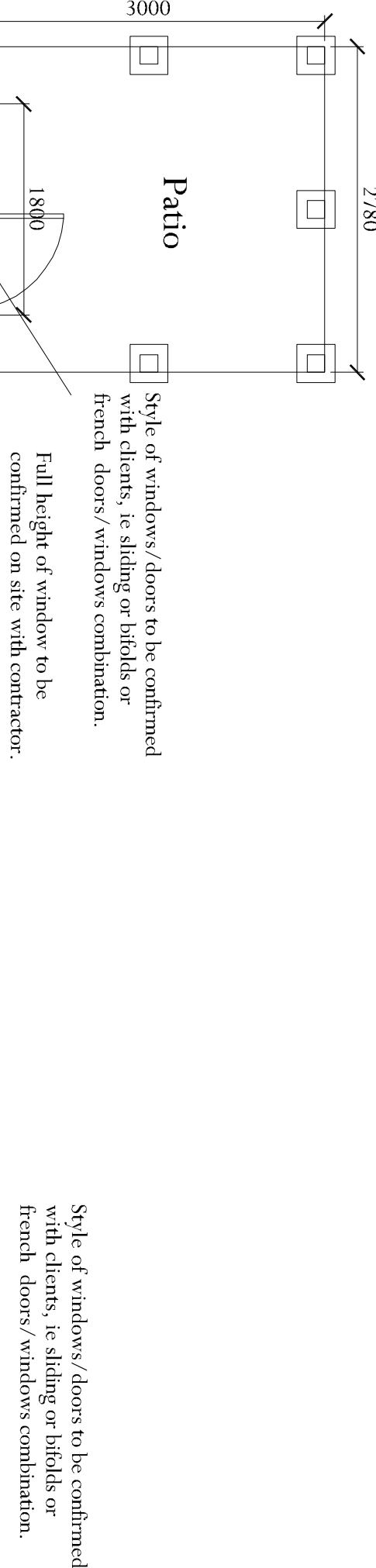
	WIDTH(mm)	HEIGHT(mm)
GROUND FLOOR	838	1981

LEGEND	
(HD)	INDICATES POSITION OF MAINS POWERED HEAT DETECTORS
(SD)	MAINS POWERED, INTERLINKED WITH BATTERY BACK UP SMOKE DETECTOR
FD	INDICATES 30 MINUTE FIRE RESISTING DOOR WITH INTIMESCENT STRIPS AND DOOR CLOSER.
---	INDICATES WALLS TO BE REMOVED.
---	INDICATES STEELWORK TO STRUCTURAL ENGINEERS DETAILS.
---	INDICATES NEW DRAINAGE WHICH CONNECTS INTO EXISTING DRAINAGE.



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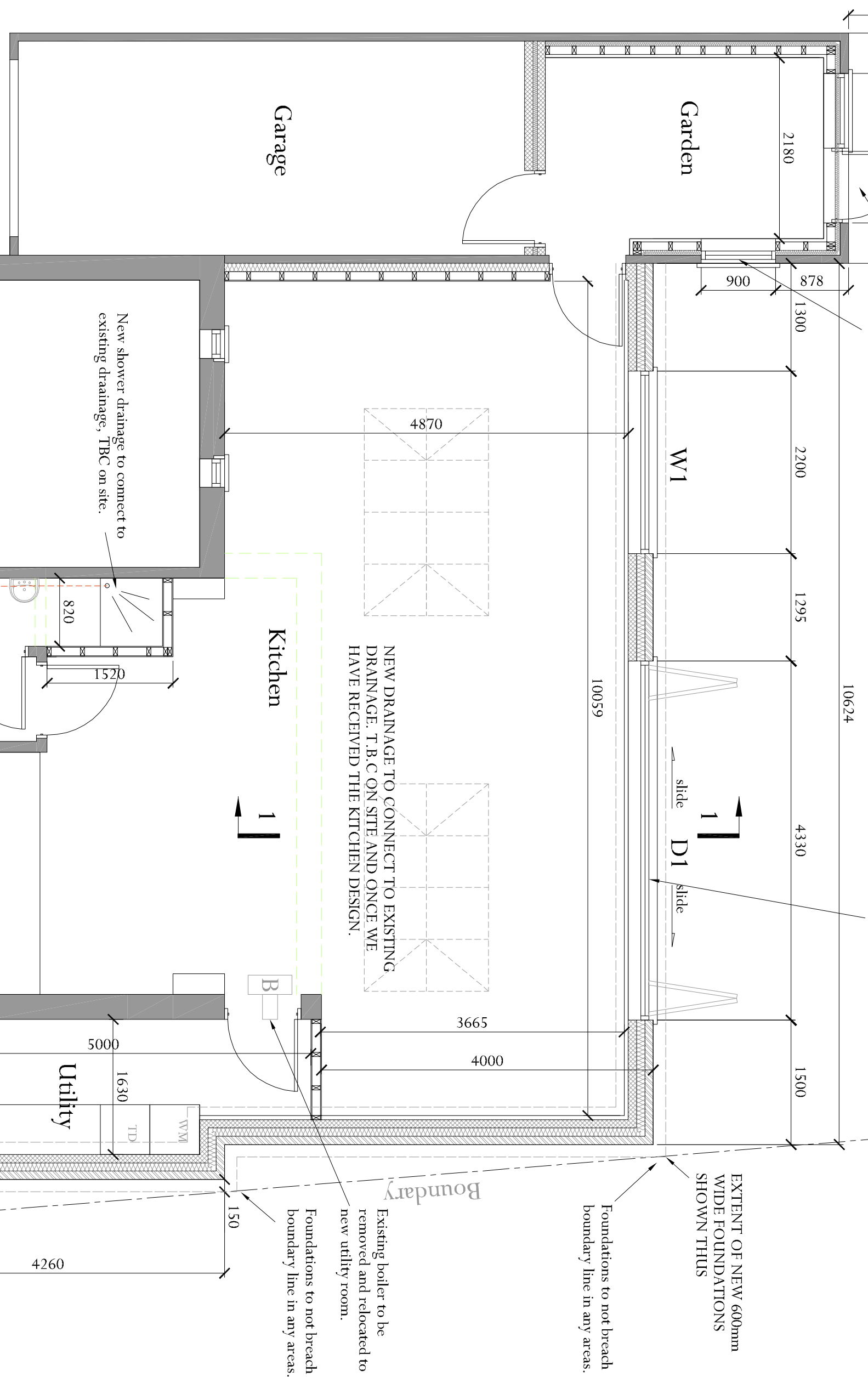
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Style of windows/doors to be confirmed with clients, ie sliding or bifolds or french doors/ windows combination.

Style of windows/doors to be confirmed with clients, ie sliding or bifolds or french doors/ windows combination.

Full height of window to be confirmed on site with contractor.



NEW DRAINAGE TO CONNECT TO EXISTING DRAINAGE. T.B.C ON SITE AND ONCE WE HAVE RECEIVED THE KITCHEN DESIGN.

Existing boiler to be removed and relocated to new utility room.

Foundations to not breach boundary line in any areas.

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PROPOSED GROUND FLOOR PLAN

SCALE 1:50

PROPOSED BLOCK PLAN (METRES)

SCALE 1:200