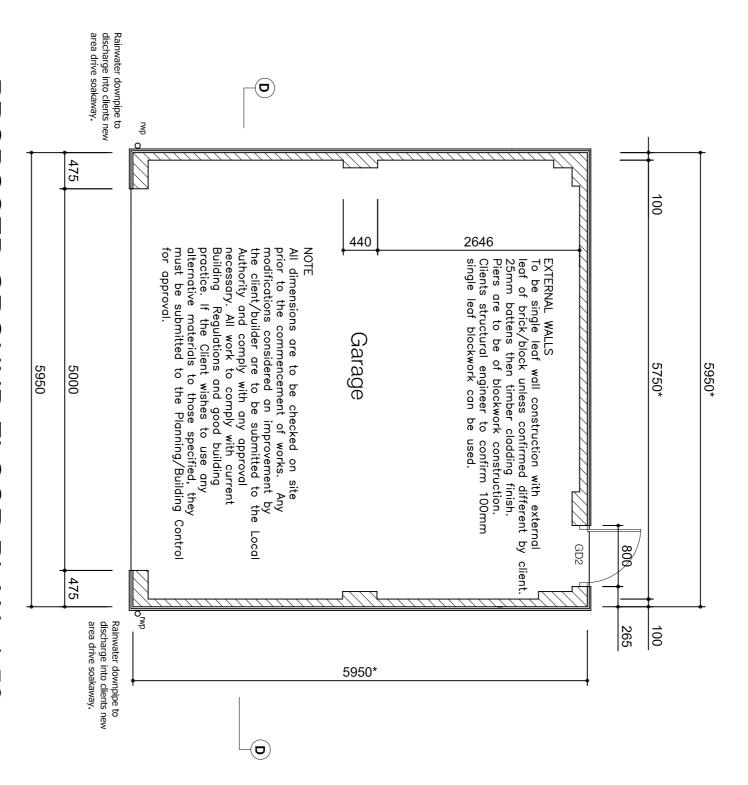


PROPOSED FRONT ELEVATION. 1:50

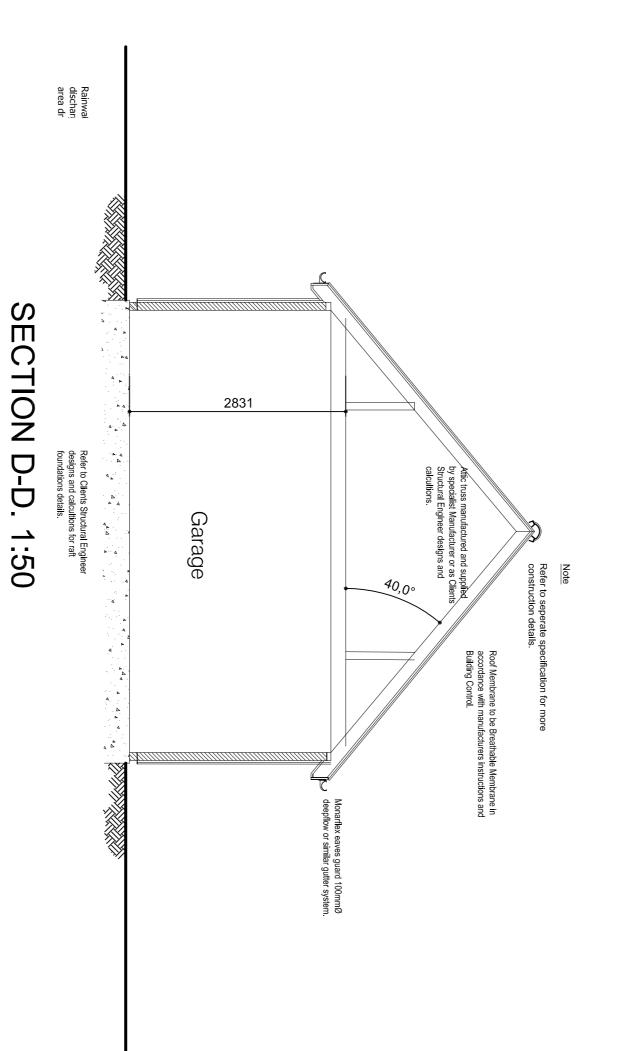
PROPOSED REAR ELEVATION. 1:50

PROPOSED SIDE **ELEVATION. 1:50**

PROPOSED SIDE **ELEVATION. 1:50**



Hamater dynamic to SED distharge into clients new **GROUND FLOOR PLAN. 1:50**



ELEVATIONAL MATERIALS

NEW EXTERNAL FINISH TO GARAGE TO BE BLACK PAINTED IN SOFTWOOD CLADDING UNLESS AGREED OTHERWISE.

NEW ROOF TO BE GREY SLATE UNLESS AGREED OTHERWISE.

NEW FASCIAS TO BE BLACK UNLESS AGREED OTHERWISE.

NEW RAINWATER GOODS TO BE BLACK PVC OR METAL UNLESS AGREED OTHERWISE.

REFER TO SEPARATE SPECIFICATION FOR MORE CONSTRUCTIONAL NOTES.

* DIMENSIONS TO BE CONFIRMED ON SITE WITH CLIENT.

REFER TO CLIENTS STRUCTURAL ENGINEERS DESIGNS AND CALCULATIONS.

REFER TO CLIENTS SPECIALIST MANUFACTURERS SUSPENDED GROUND FLOOR, FIRST FLOOR JOISTS AND ROOF DETAILS.

REFER TO CLIENTS STORM LAYOUTS AND DETAILS. DRAINAGE AND HEATING

Project No: 5363	Scale: 1:50	Drawing Title: PROPOSED GA ELEVATIONS F	Project: PROPOSED 2 AT REAR OF UPWOOD CAMBS.	Client: MR AND MRS	OFFERING IMA	Arch	ズム
Drawing No: 106	Date: DEC 2017	le: GARAGE PLAN, SECTION FOR PLOT 2.	2 DETACHED DWELLINGS AND GARAGES specific to the street of the seperate or separate or seperate or seperate or seperate or seperate or seperate or seperate or separate or sep	RS EVANS	OFFERING IMAGINATIVE DESIGN SOLUTIONS TO ALL	rchitecture	e: jkdesign@b www.jkarchitectur
Revision:	Drawn: PB	1 D-D AND	S AND GARAGE		TIONS TO ALL		e: jkdesign@btinternet.com jkarchitecturelimited.co.uk