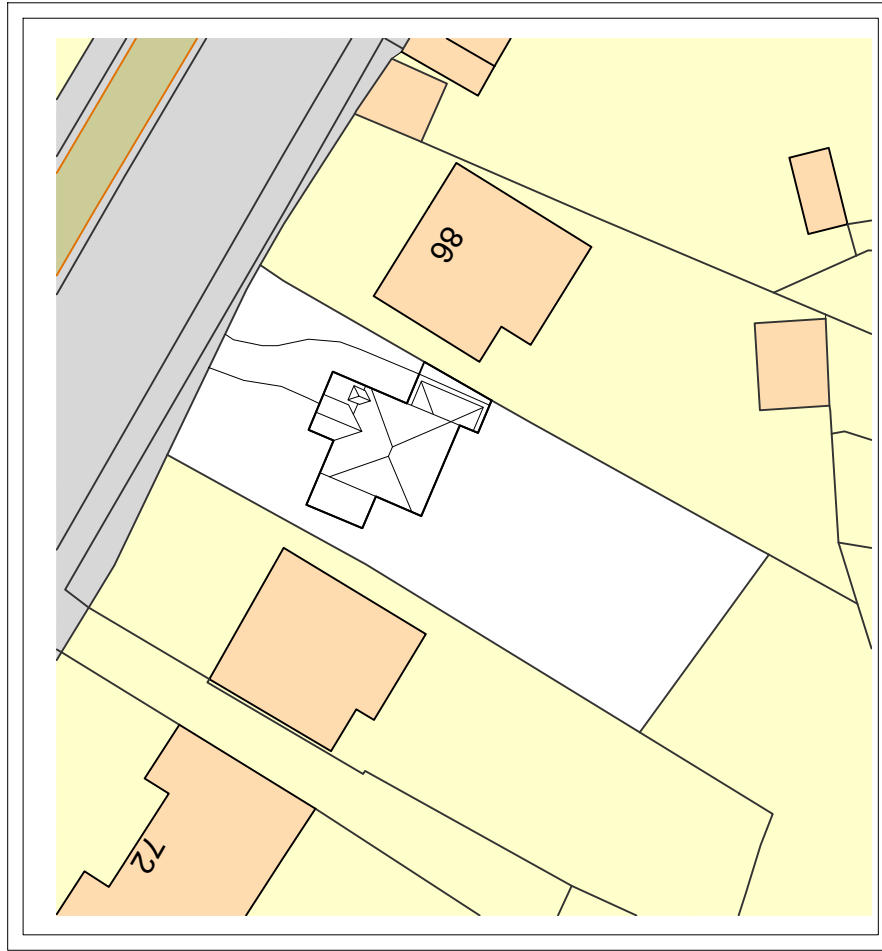
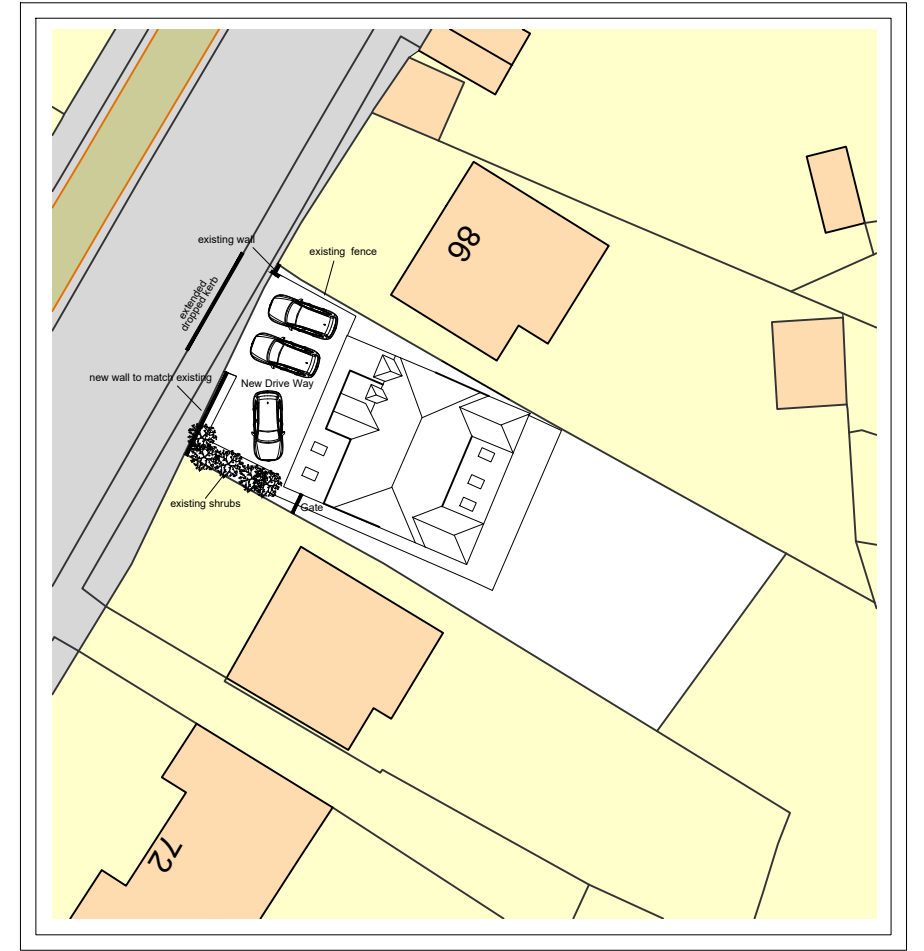


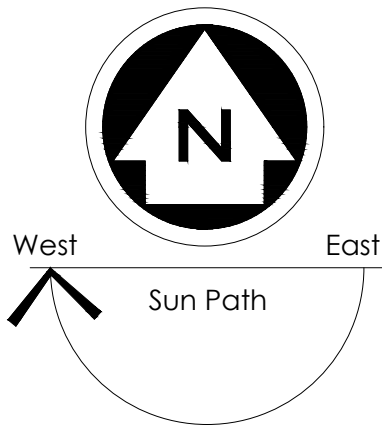
**LOCATION PLAN 1:1250**



**EXISTING SITE PLAN 1:500**



**PROPOSED SITE PLAN 1:500**



**NOTES**

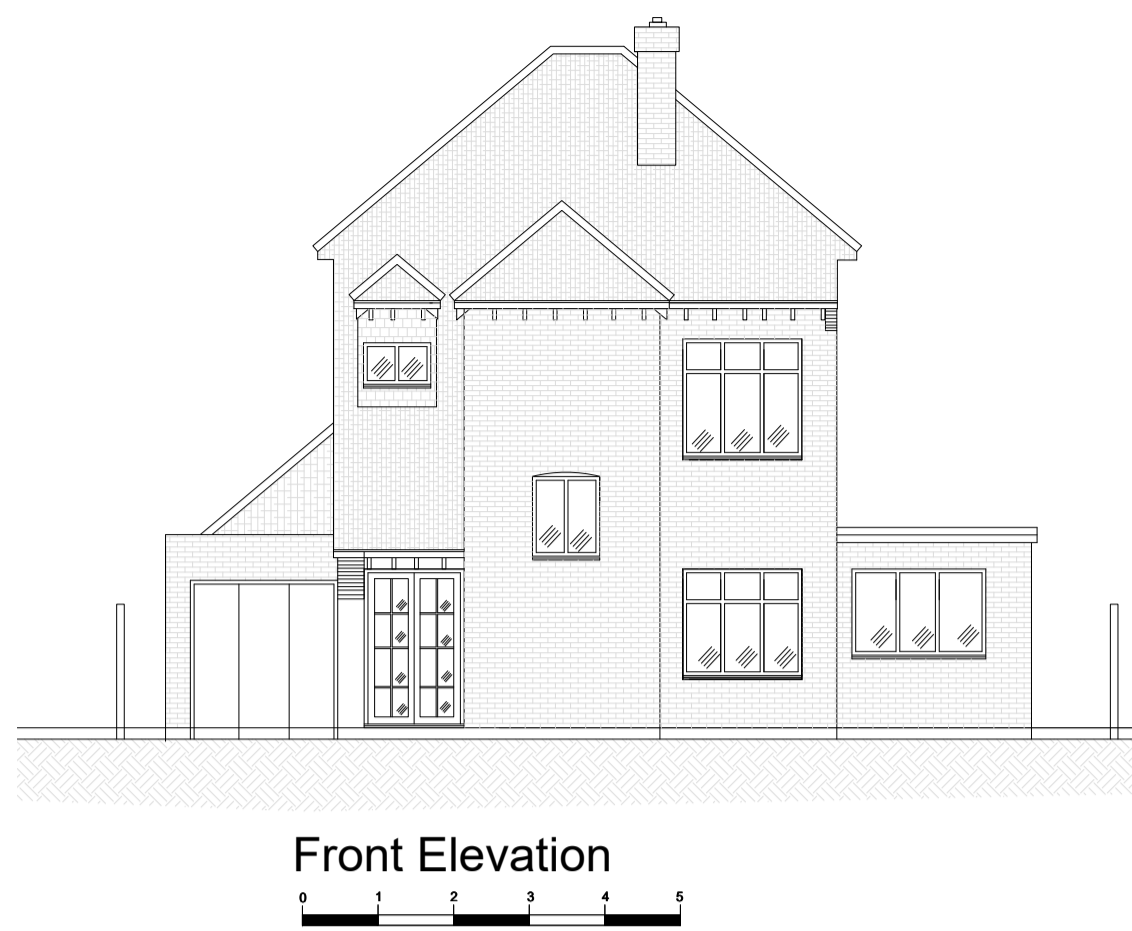
ALL DIMENSIONS TO BE CHECKED ON SITE  
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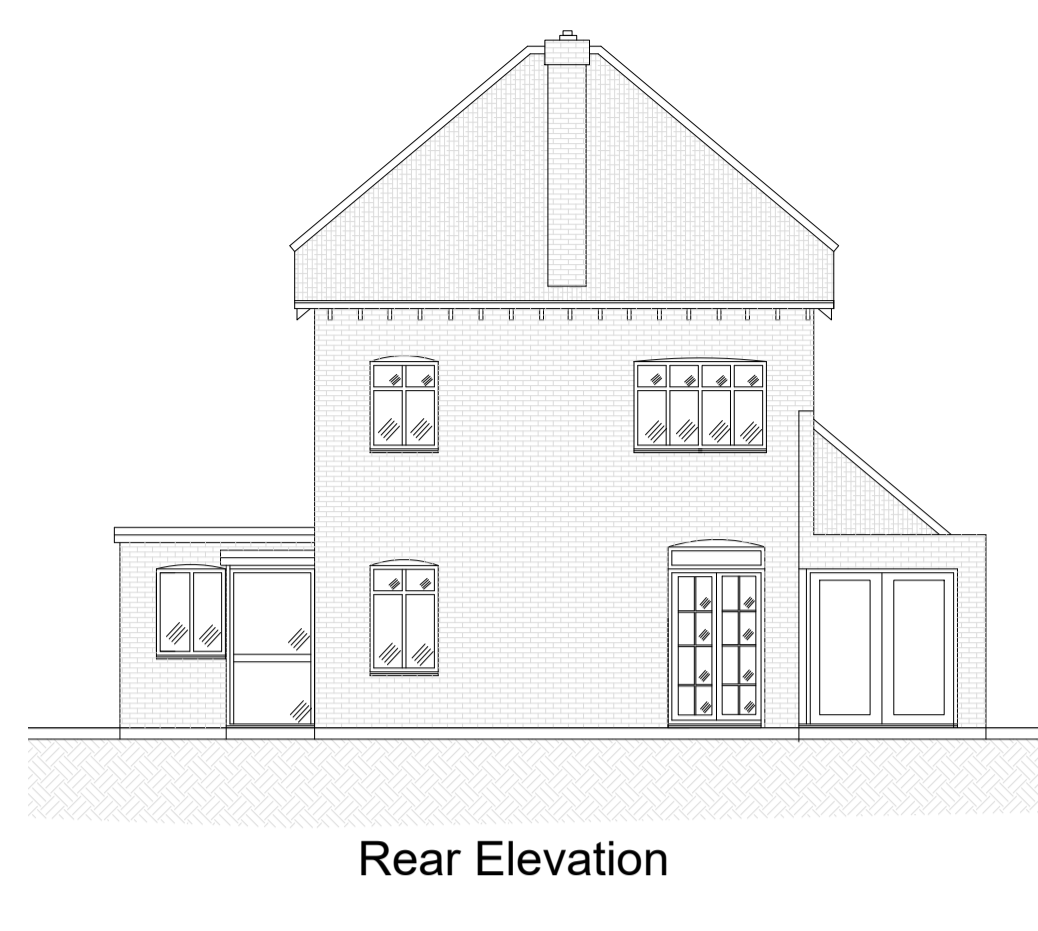
Rev.	Date	Remarks
7A HAYWOOD HOUSE, HYDRA BUSINESS PARK NETHER LANE SHEFFIELD S35 1ZX TEL OFFICE:- 07591 206852 WEB:- WWW.DK-DESIGNS.CO.UK EMAIL :- DESIGNS@DK-DESIGNS.CO.UK		
Client: Mak 84 Blacksmith Lane, Grenoside, Sheffield LOCATION AND SITE PLANS		Date: Jan 20
Scales: 1:1250 1:500@A1		Drawing Number: 2020-11-01
Revision: -		Drawn by: DCK/KLU



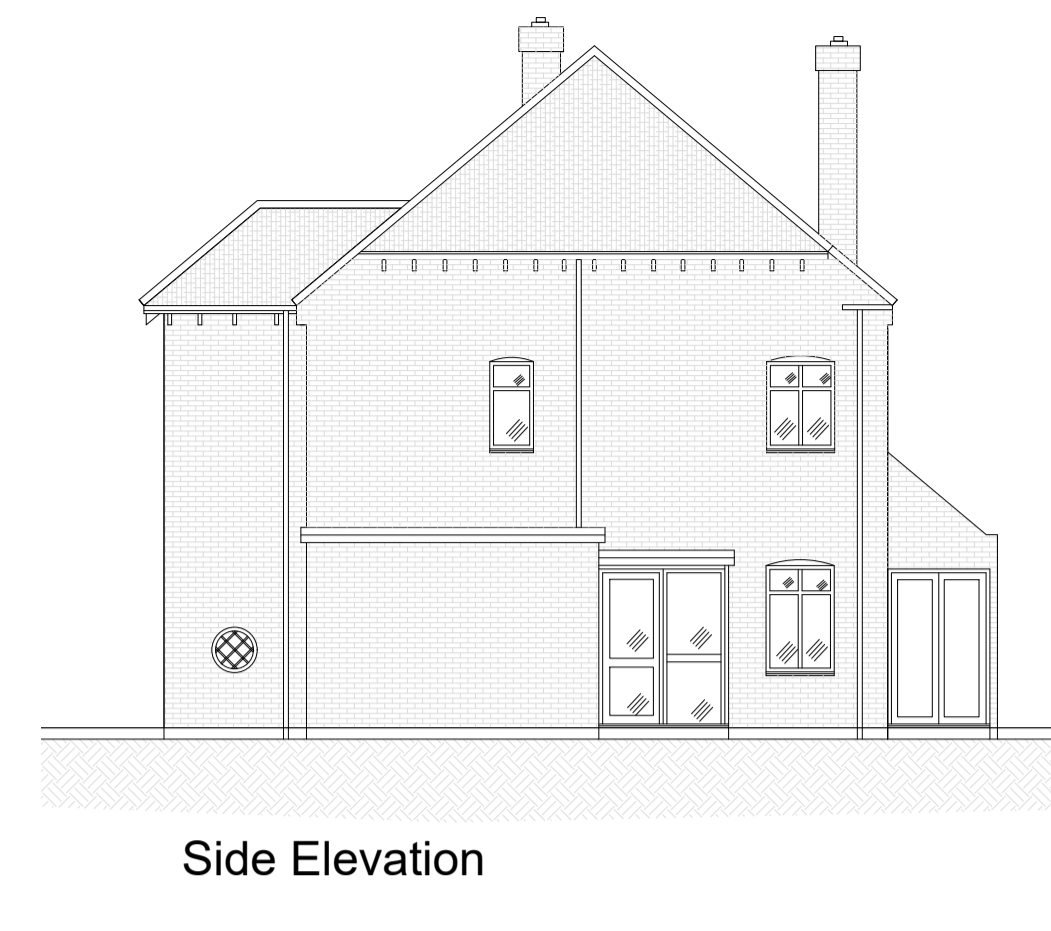
Front Elevation



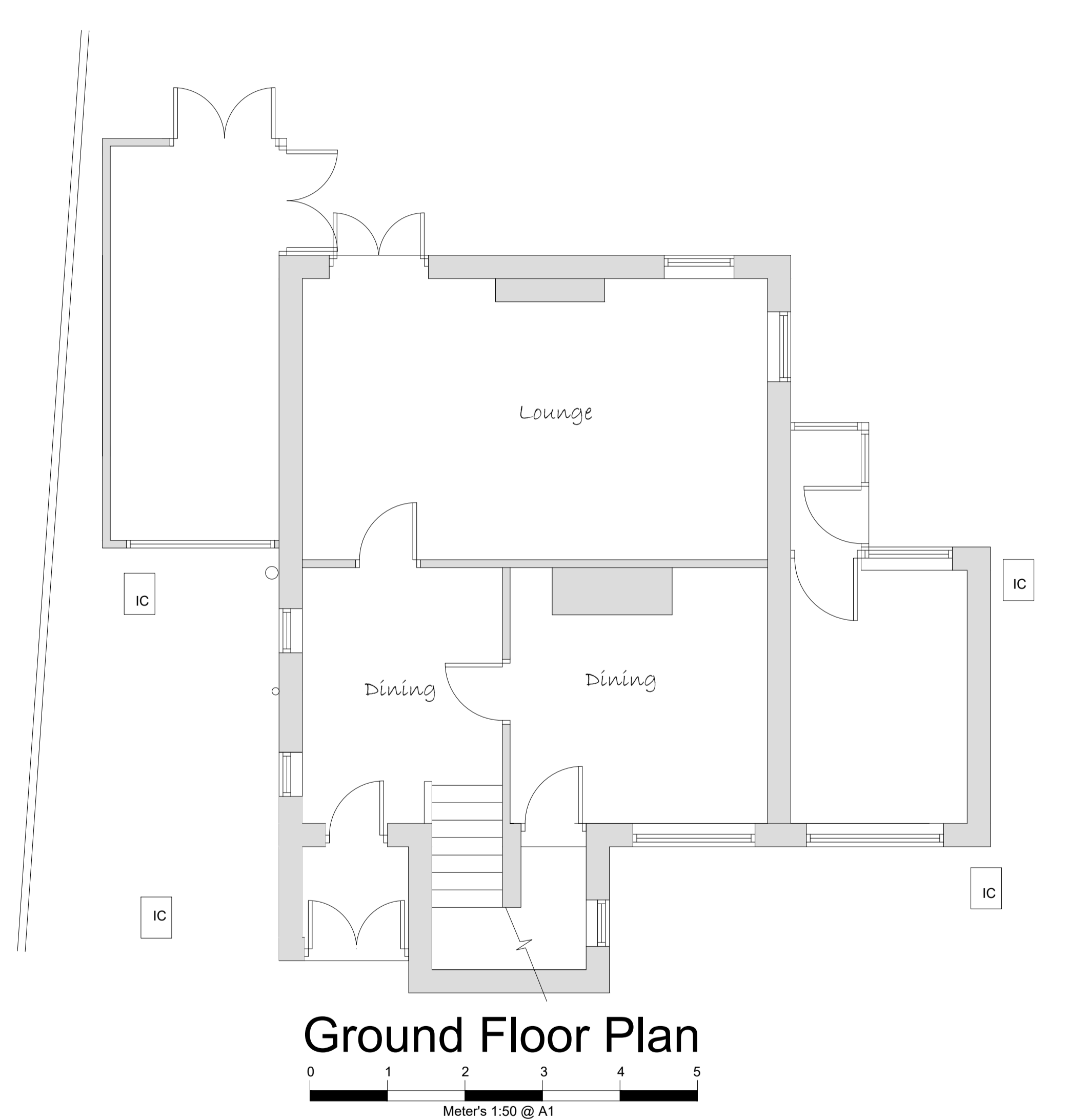
Side Elevation



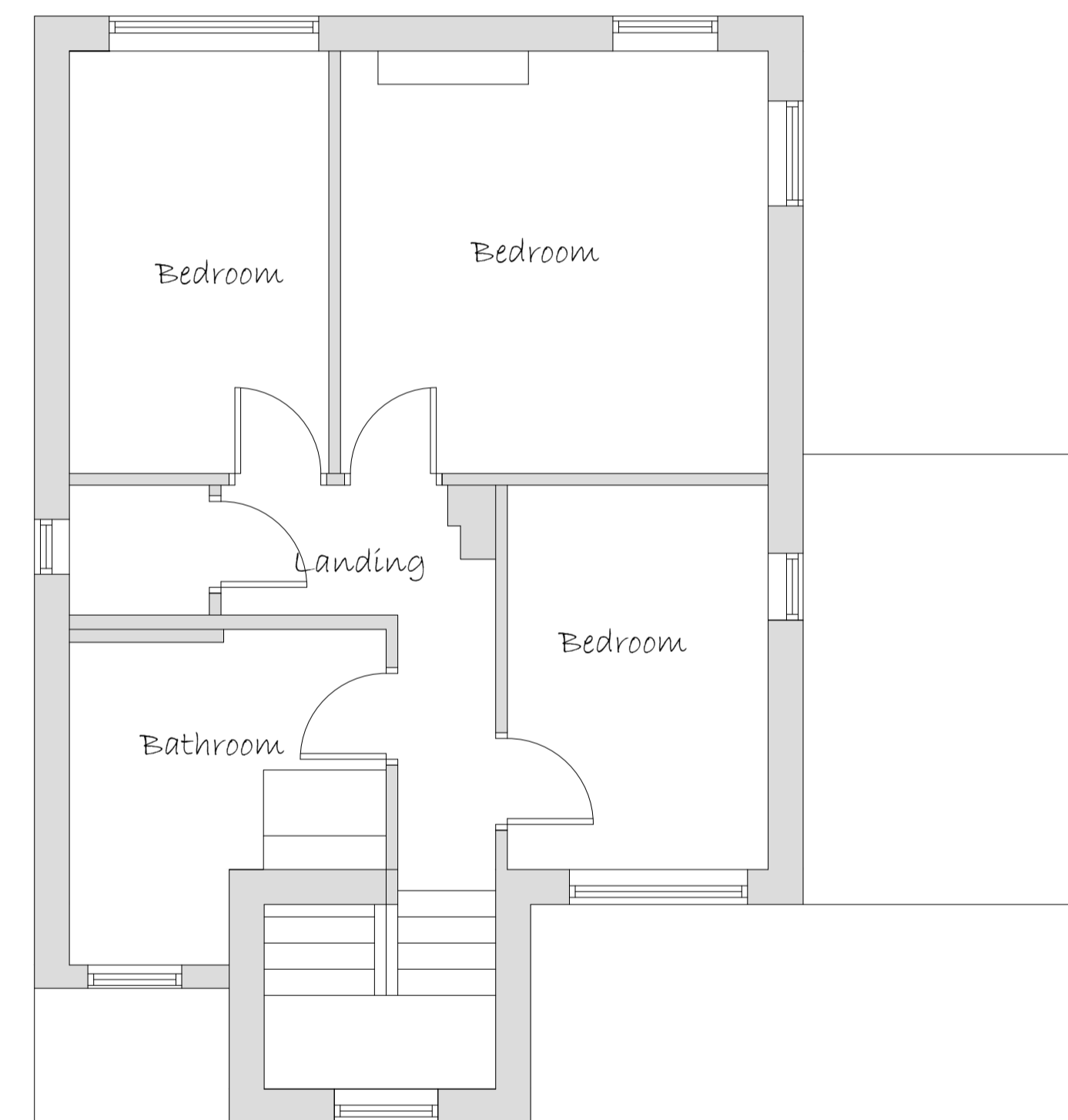
Rear Elevation



Side Elevation



Ground Floor Plan



First Floor Plan

Rev.	Date	Remarks

**DK DESIGNS**  
FUTURE PROJECTS TODAY

7A HAYWOOD HOUSE, HYDRA BUSINESS PARK  
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SHEFFIELD  
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EMAIL :- DESIGNS@DK-DESIGNS.CO.UK

Client: Mak

84 Blacksmith Lane, Grenoside, Sheffield  
EXISTING FLOOR PLANS & ELEVATIONS

Scale:	1:50 1:100 @ A1	Date:	Feb 20
Drawing Number:	2020-11-02	Revision:	-
Drawn by:		DCK/KLU	

**Wall Key**

	100mm External Wall
	100mm Cavity Wall - Insulation to Specification
	100mm Internal Wall Blockwork - 22mm Sound Bloc Plaster Board
	100mm Stud Walls - 15mm Sound Bloc Plaster Board
	Rigid Board - Insulation to Specification
	Insulated Cavity Closer
	Level Rockwool

**Materials**

	Brickwork
	Roof Tiles
	Render
	Stone/Recon Stone

**Electrical and Heating** To clients spec

	Pendant Light
	Spot Light
	External Light
	Switch. (All switches 1200mm above floor)
	Double 13 Amp sockets, 450mm min. above floor.
	Double 13 Amp sockets, 1050mm min. above floor.
	T.V aerial socket.(H.L denotes 1050mm high)

	Smoke detector wired permantly to a seperatly fused circuit.
	Carbon Monoxide Detector to BS EN 50291:2001
	Heat Detector
	Mechanical extract fan e.f

**NOTES**

ALL DIMENSIONS TO BE CHECKED ON SITE  
ALL SUBJECT TO STRUCTURAL ENGINEERS CHECKS AND CALCULATIONS

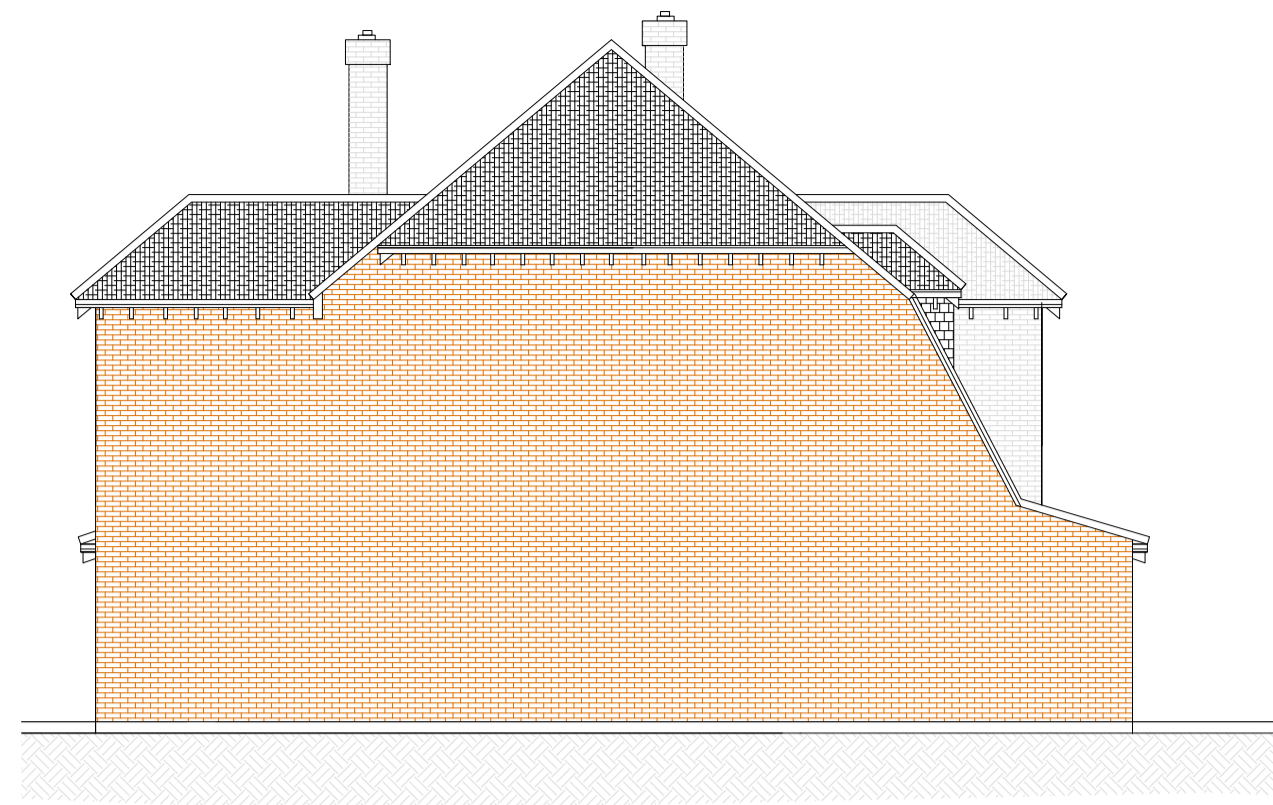
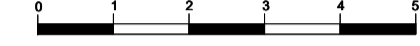
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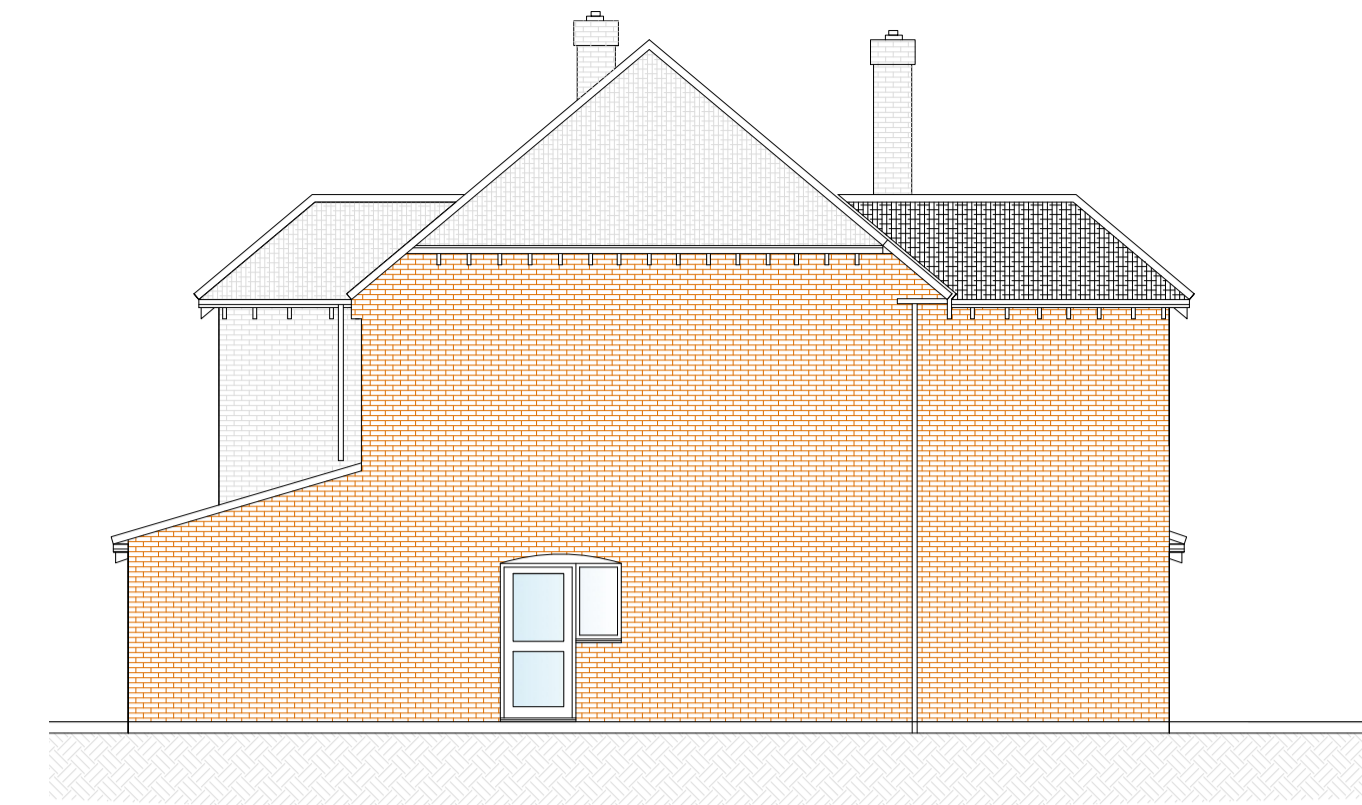
Rear Elevation



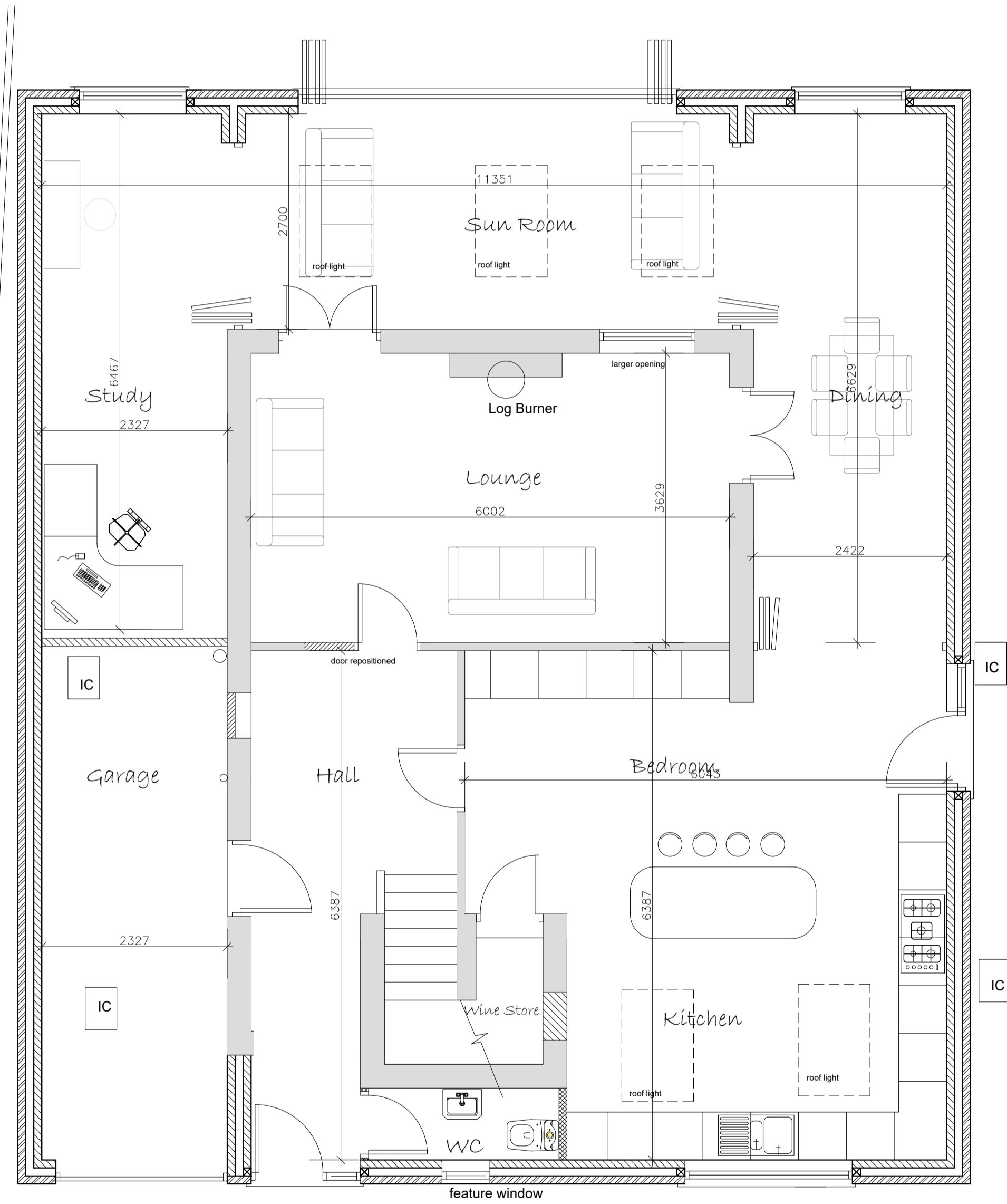
Side Elevation



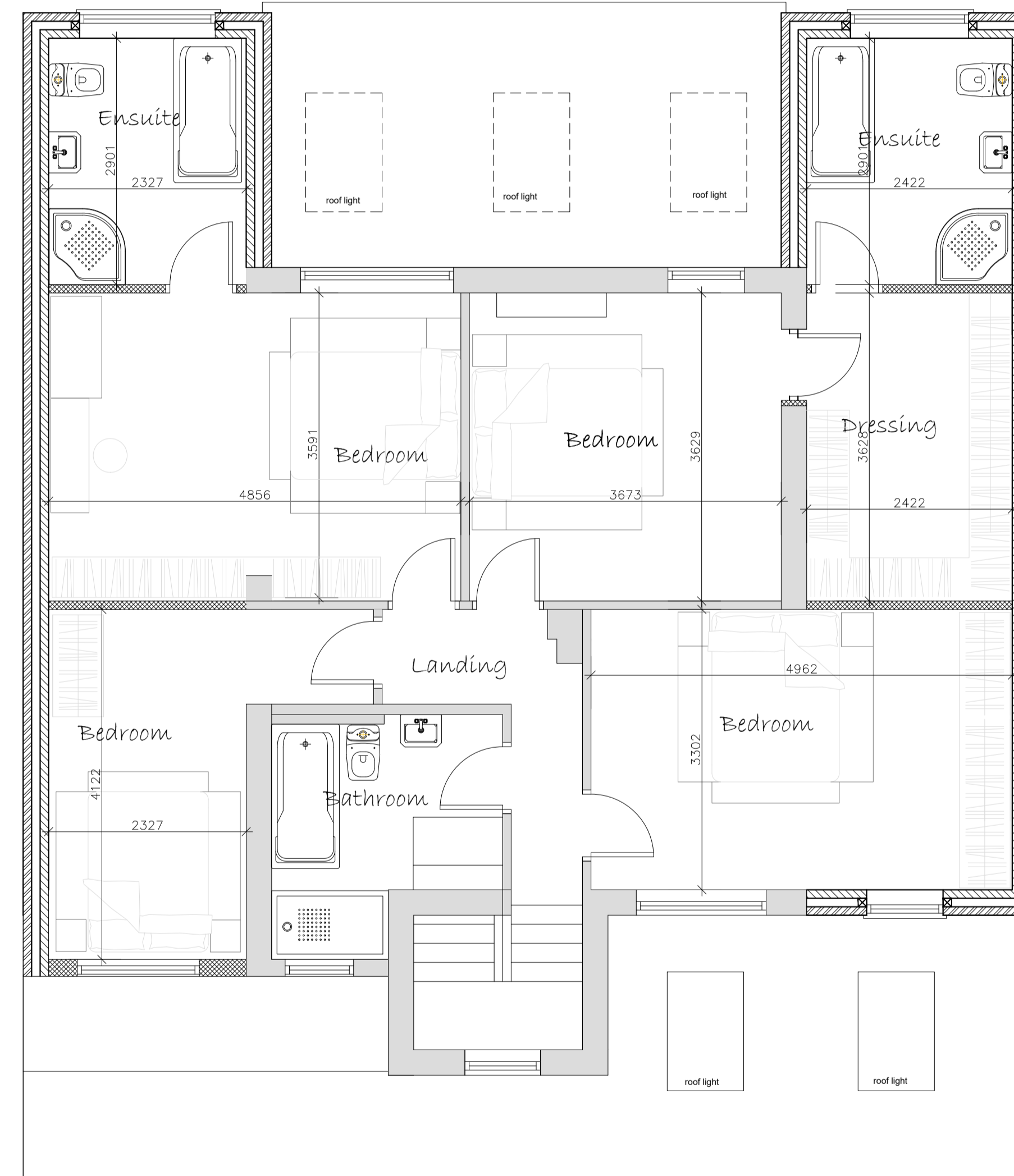
Rear Elevation



Side Elevation



Ground Floor Plan



First Floor Plan

**Wall Key**

	100mm External Wall
	100mm Cavity Wall - Insulation to Specification
	100mm Internal Wall Blockwork - 22mm Sound Bloc Plaster Board
	100mm Stud Walls - 15mm Sound Bloc Plaster Board
	Rigid Board - Insulation to Specification
	Insulated Cavity Closer
	Level Rockwool

**Materials**

	Brickwork
	Roof Tiles
	Render
	Stone/Recon Stone

**Electrical and Heating To clients spec**

	Pendant Light
	Spot Light
	External Light
	Switch. (All switches 1200mm above floor)
	Double 13 Amp sockets, 450mm min. above floor.
	Double 13 Amp sockets, 1050mm min. above floor.
	T.V aerial socket. (H.L denotes 1050mm high)

	Smoke detector wired permanently to a separately fused circuit.
	Carbon Monoxide Detector to BS EN 50291:2001
	Heat Detector
	Mechanical extract fan e.f

**NOTES**

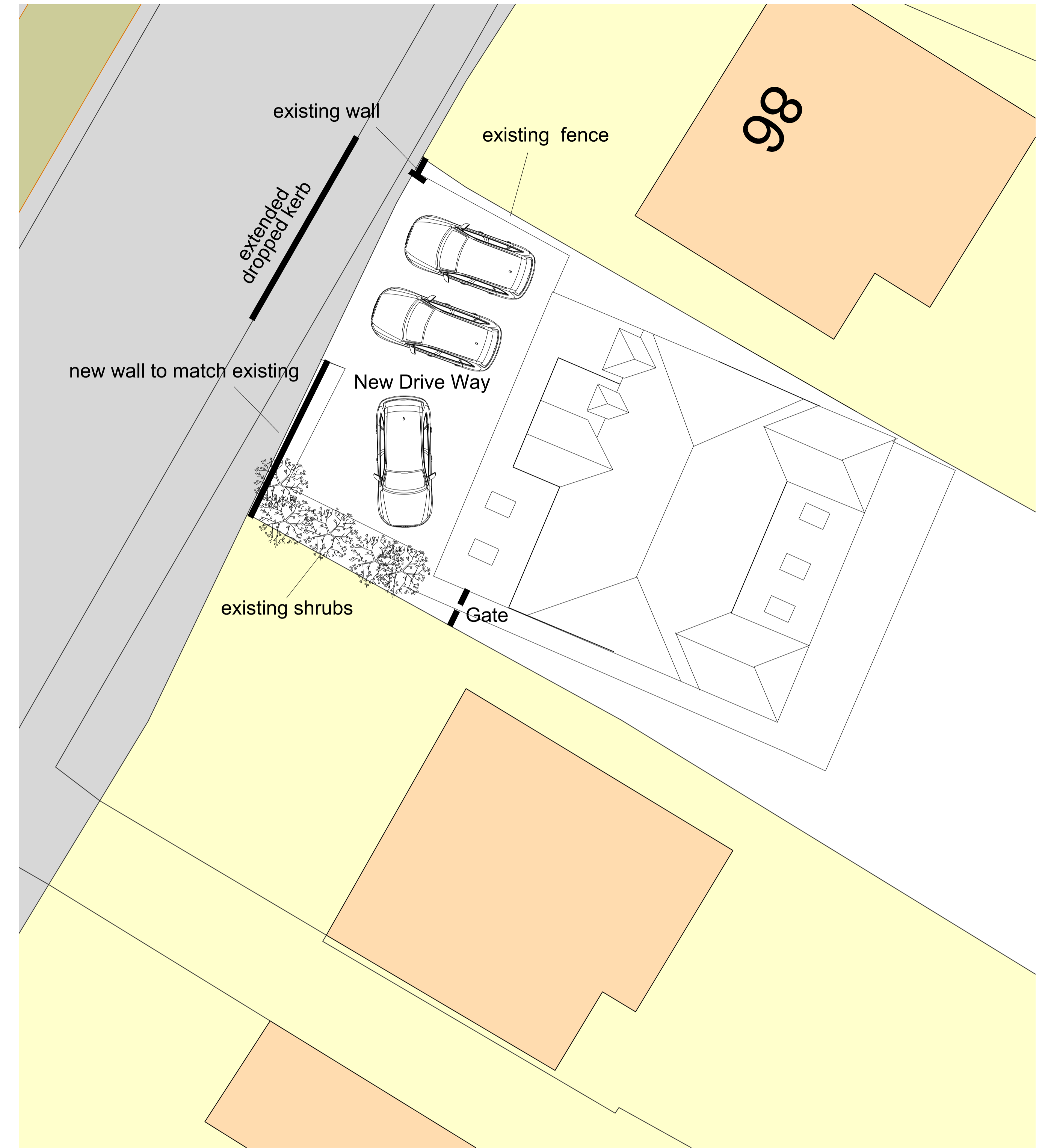
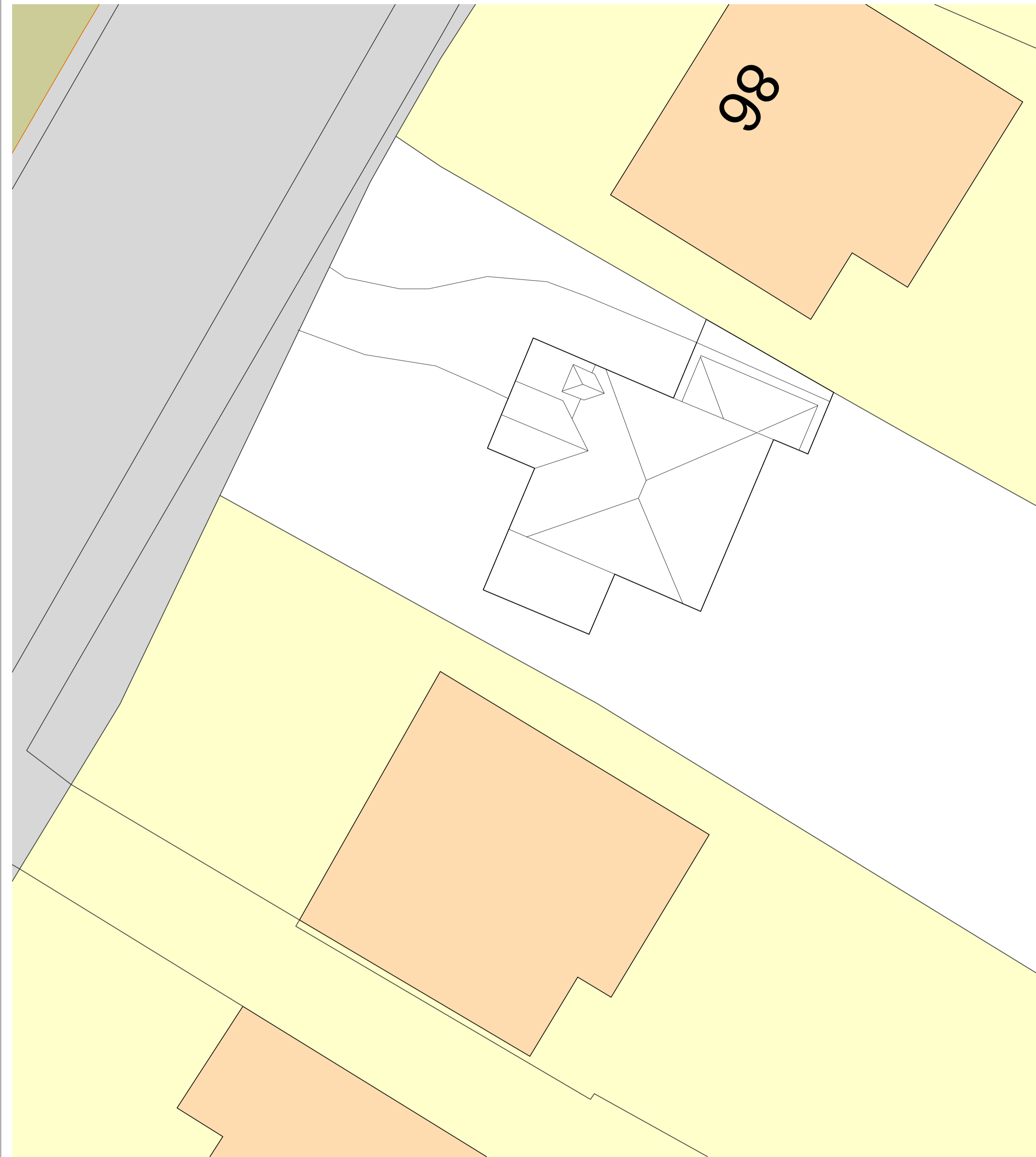
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Rev.	Date.	Remarks

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 FUTURE PROJECTS TODAY

7A HAYWOOD HOUSE, HYDRA BUSINESS PARK  
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 SHEFFIELD  
 S35 1ZX  
 TEL OFFICE:- 07591 206852  
 WEB:- WWW.DK-DESIGNS.CO.UK  
 EMAIL :- DESIGNS@DK-DESIGNS.CO.UK

Client: <b>Mak</b>	Date: <b>Feb 20</b>
84 Blacksmith Lane, Grenoside, Sheffield <b>PROPOSED FLOOR PLANS &amp; ELEVATIONS</b>	Drawn by: <b>DCK/KLU</b>
Scales: <b>1:50 1:100 @ A1</b>	Revision: <b>-</b>
Drawing Number: <b>2020-11-03</b>	



**NOTES**

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 NETHER LANE  
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 S35 1ZX  
 TEL OFFICE:- 07591 206852  
 WEB:- WWW.DK-DESIGNS.CO.UK  
 EMAIL :- DESIGNS@DK-DESIGNS.CO.UK

Client: <b>Mak</b>	
84 Blacksmith Lane, Grenoside, Sheffield EXISTING AND PROPOSED PARKING	
Scales: 1:1250 1:500@ A1	Date: Jan 20
Drawing Number: 2020-11-05	Revision: -
Drawn by: DCK/KLU	