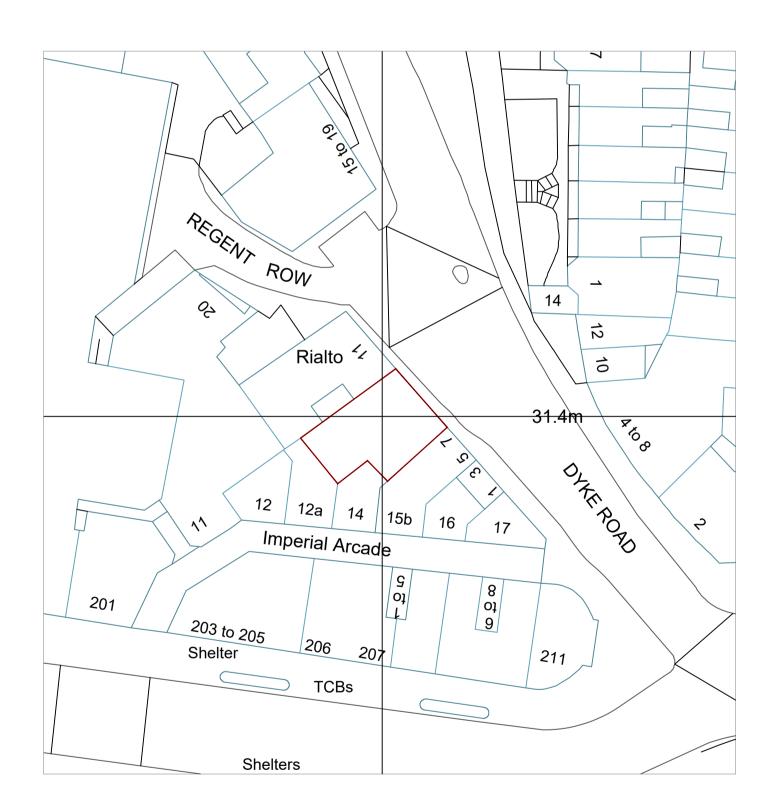


Site Location Scale 1:1250

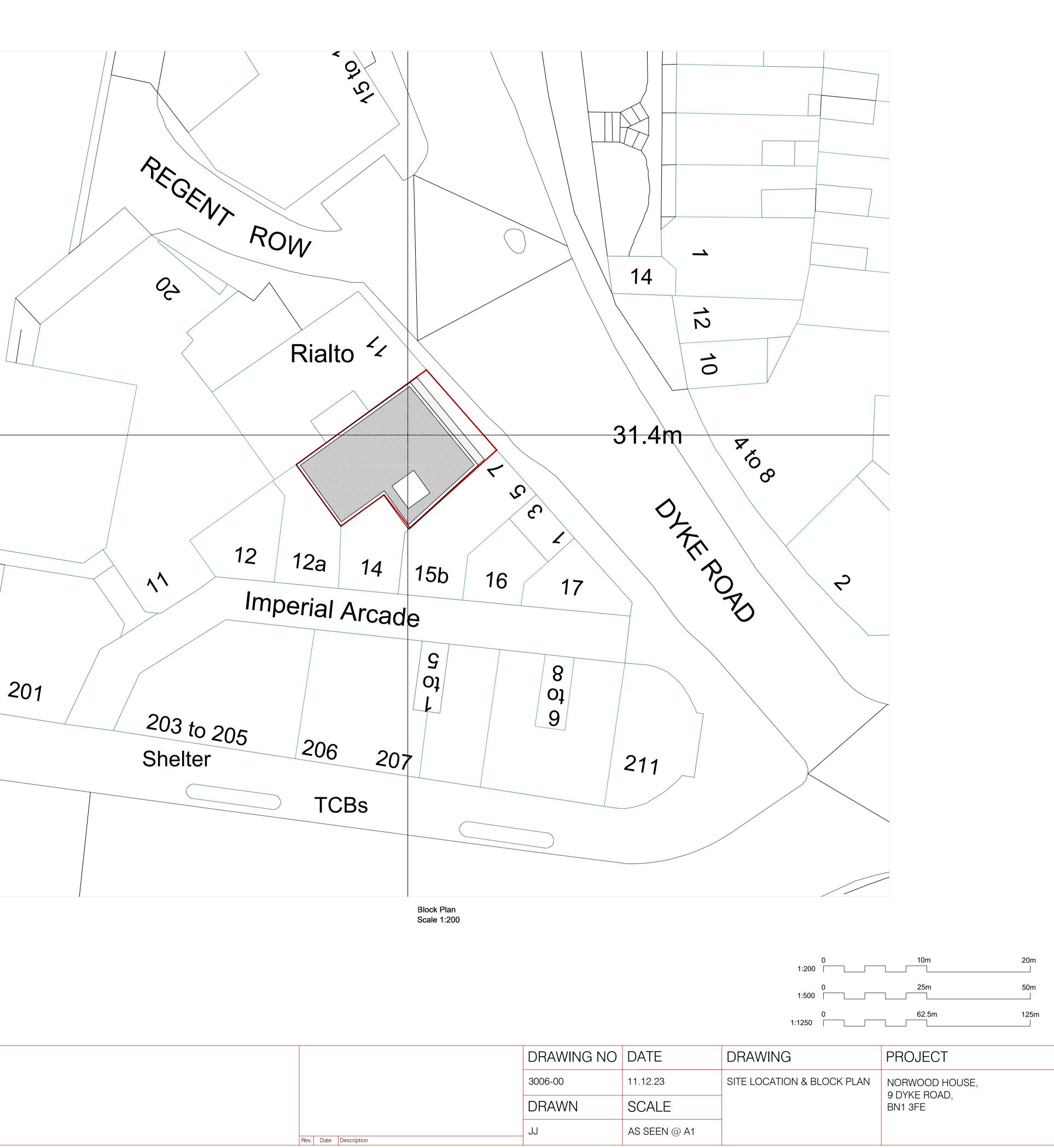


Site Location Scale 1:500

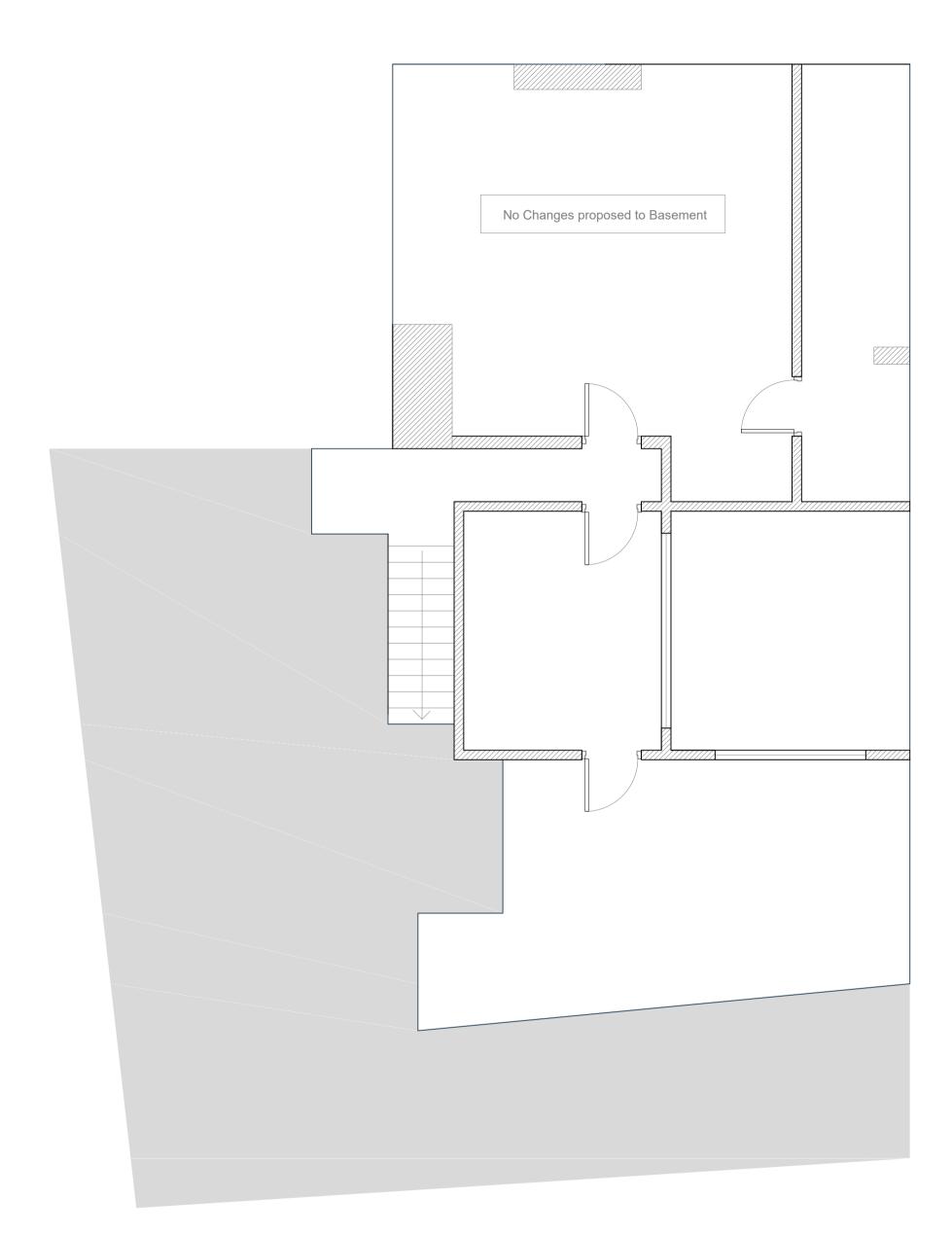
OO SITE LOCATION & BLOCK PLAN SCALE AS SEEN @ A1



NOTES:



			DRAWING NO	DATE
			3006-00	11.12.23
			DRAWN	SCAL
Rev. Date	Des	scription	JJ	AS SEEN
nev. Dale	Des	sciption		

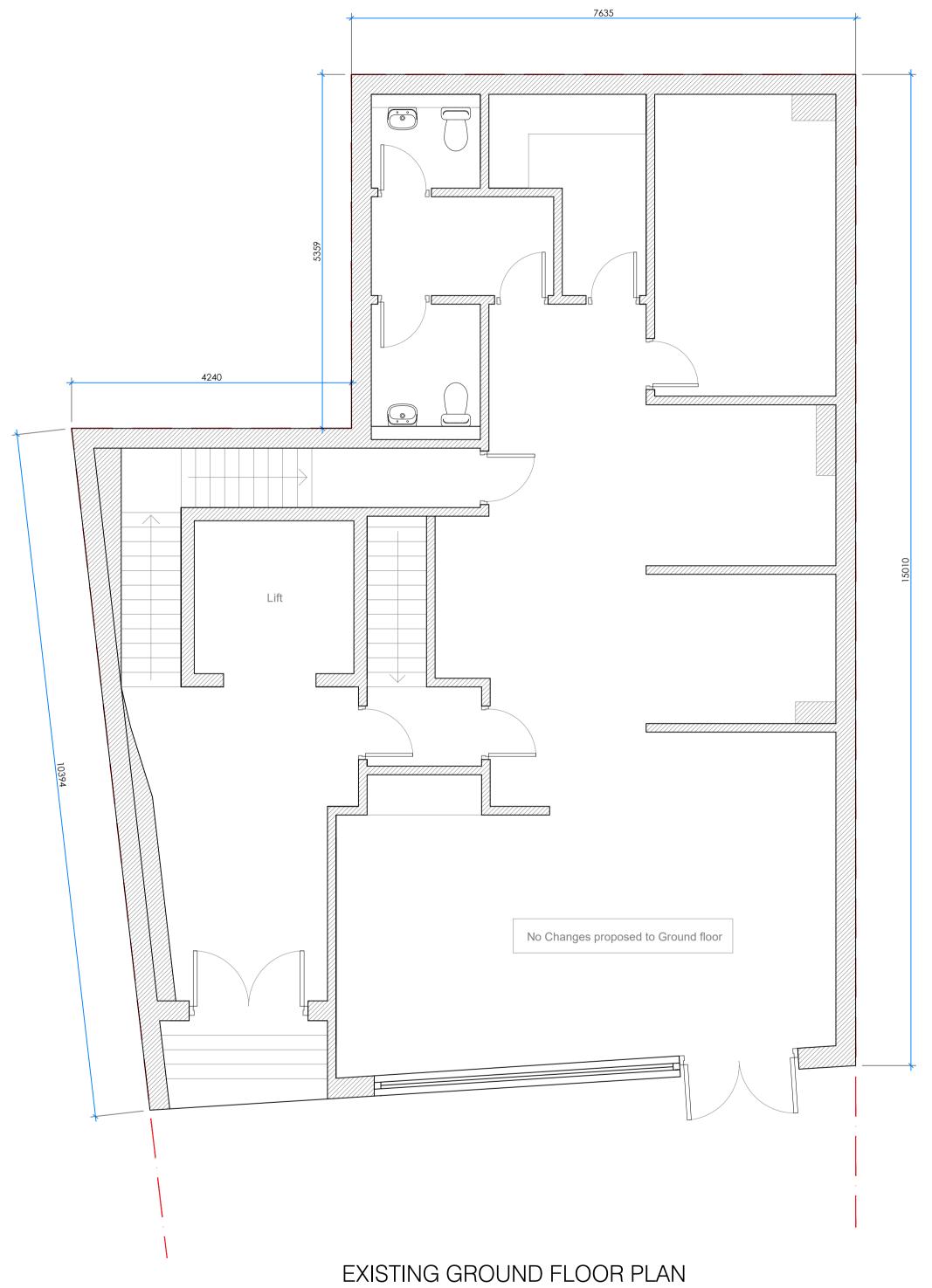


EXISTING BASEMENT PLAN

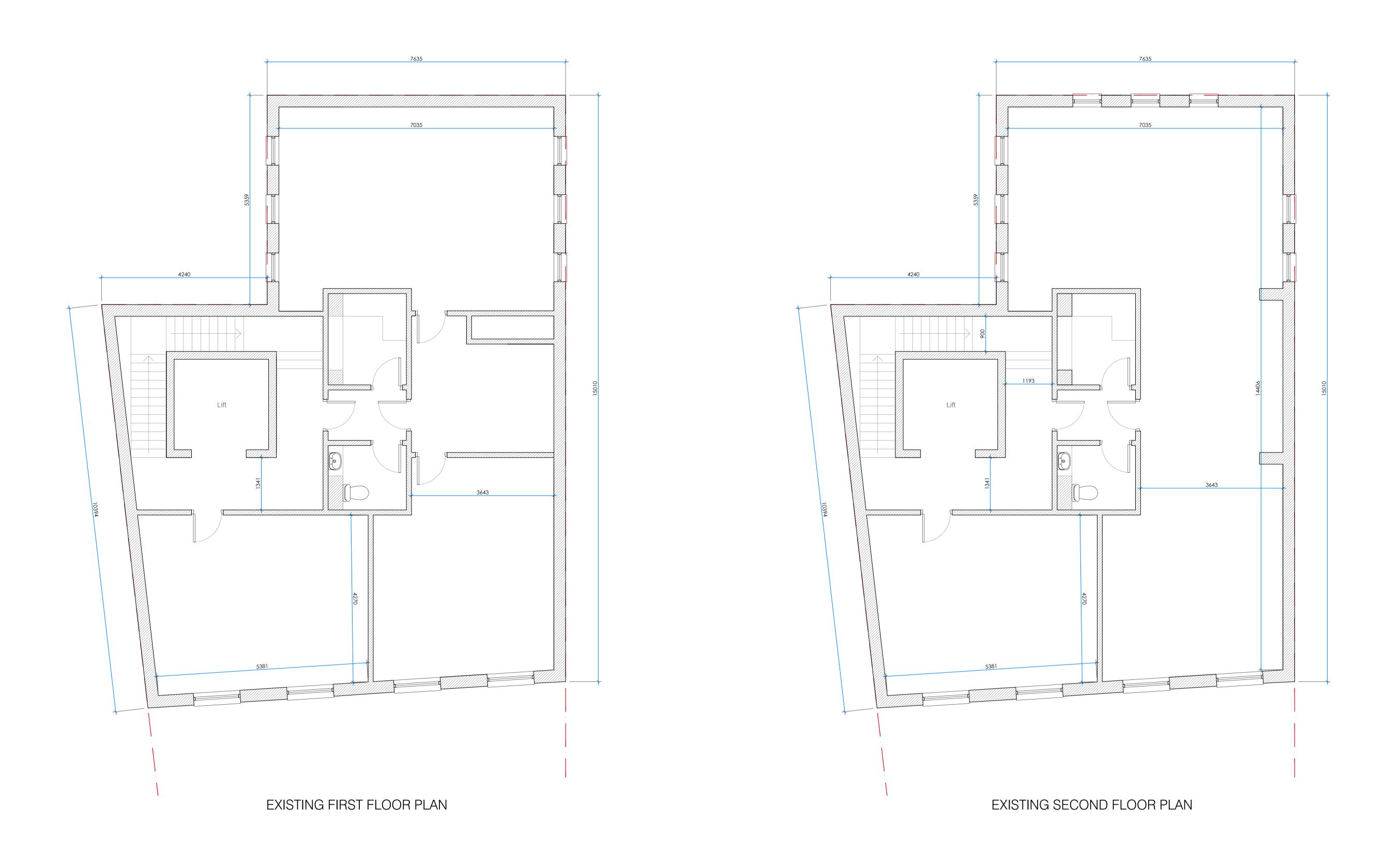
01 EXISTING FLOOR PLANS SCALE 1:50 @ A1



NOTES:



			0 1:50	2.5m 5m
	DRAWING NO	DATE	DRAWING	PROJECT
	3006-01	11.12.23	EXISTING FLOOR PLANS	NORWOOD HOUSE,
	DRAWN	SCALE		9 DYKE ROAD, BN1 3FE
Rev. Date Description	JJ	1:50 @ A1		

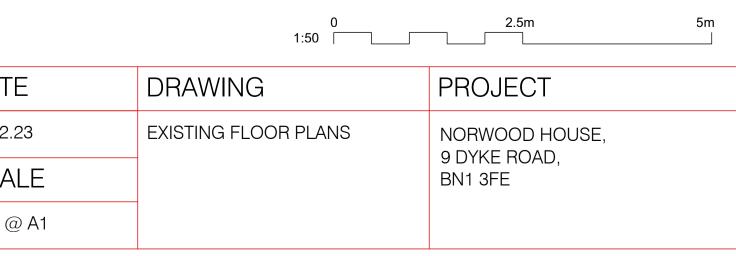


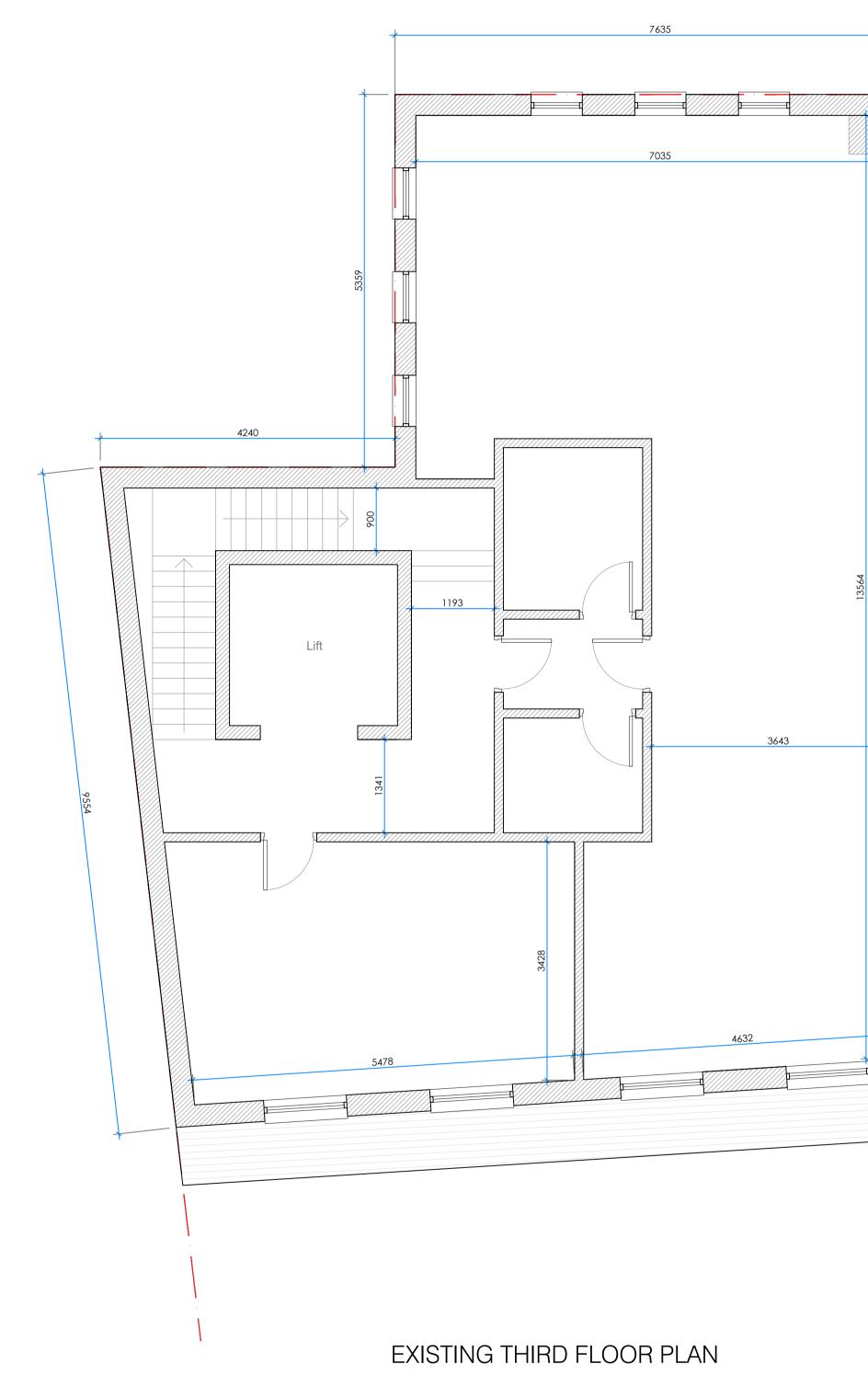


CR DesignServices Salvus House, Aykley Heads, Durham, DH1 5TS sales@crdesignservices.co.uk www.crdesignservices.co.uk Tel: 0191 645 6000

NOTES:

			DRAWING NO	DATE
			3006-02	11.12.23
			DRAWN	SCAL
Rev. Date	Descript	otion	JJ	1:50 @ /
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 $03^{\rm EXISTING FLOOR PLANS}_{\rm SCALE \ 1:50 \ @ \ A1}$

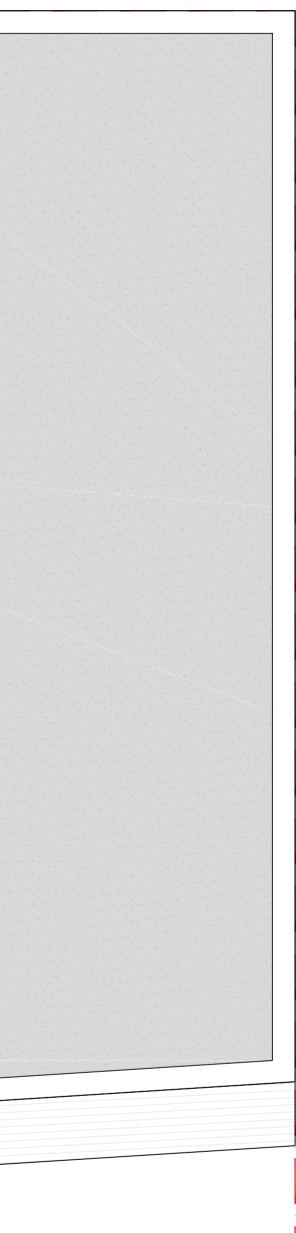
CR DesignServices Salvus House, Aykley Heads, Durham, DH1 5TS sales@crdesignservices.co.uk www.crdesignservices.co.uk Tel: 0191 645 6000

NOTES:

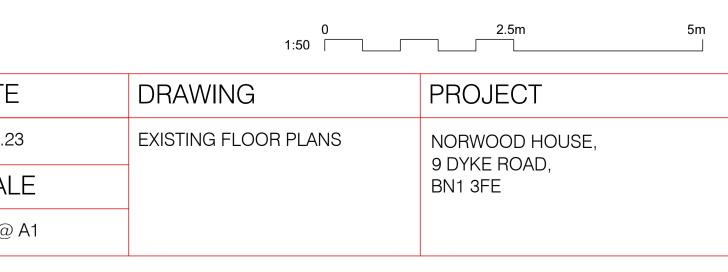
All dimensions to be checked on site.
Any discrepancies to be reported back to CR Design Services.

	Lift Riser	EXISTING ROOF PL

				DRAWING NO	DATE
				3006-03	11.12.23
				DRAWN	SCALE
Rev.	Date	De	escription	JJ	1:50 @ A
			·		



LAN





 $04 \begin{smallmatrix} \mathsf{EXISTING} & \mathsf{ELEVATIONS} \\ \mathsf{SCALE} & 1:50 @ \mathsf{A1} \\ \end{smallmatrix}$



						DRAW	ING NO	D	4TE
						3006-04		11.	.12.23
						DRAW	N	S	CALE
Rev.	Date	Dese	cription			JJ		1:5	50 @ A



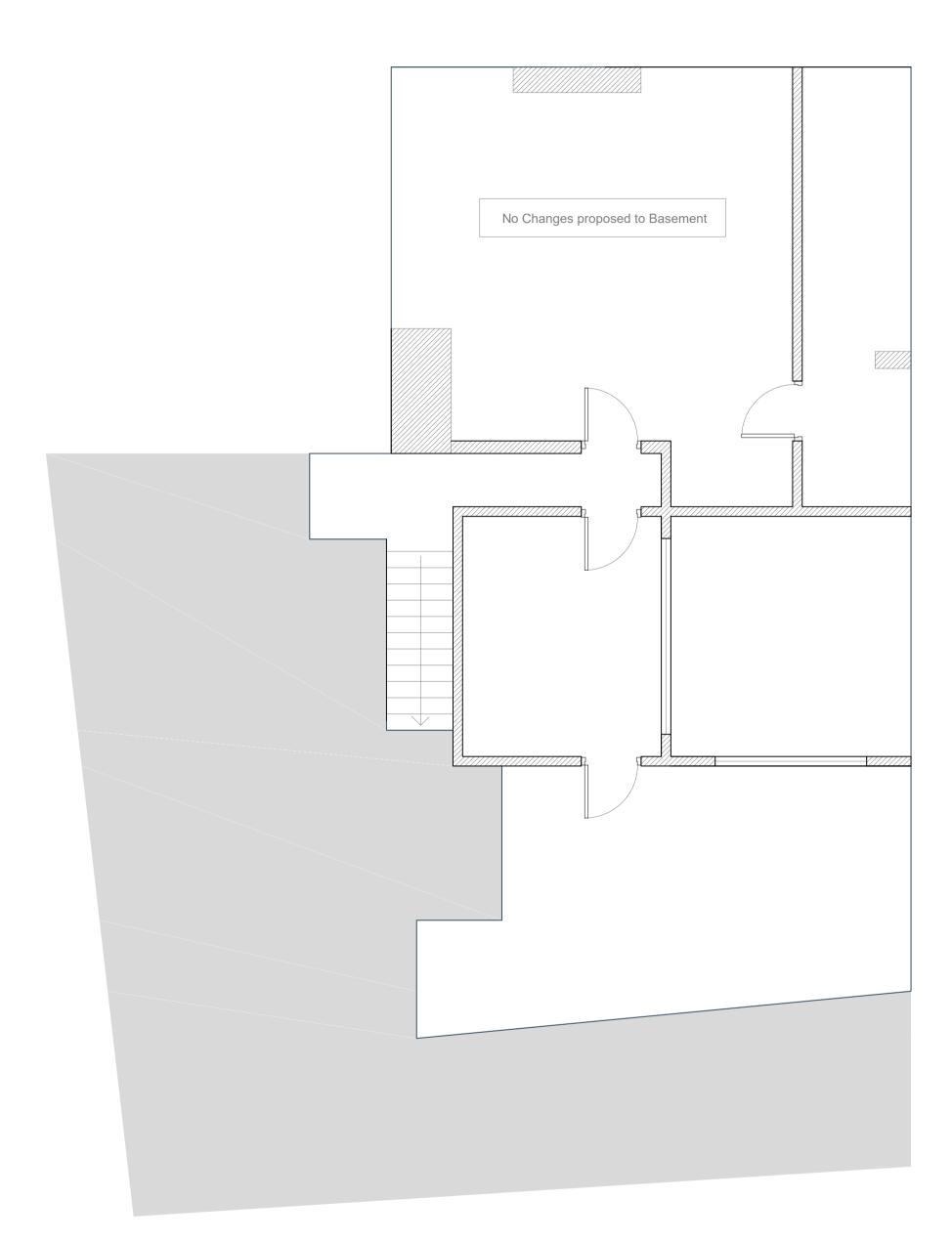
EXISTING REAR ELEVATION

05 EXISTING ELEVATIONS SCALE 1:50 @ A1





			DRAWING NO	DATE
			3006-05	11.12.23
			DRAWN	SCALE
ev. Date	Description		JJ	1:50 @ A1
ý)	v. Date	v. Date Description		JJ



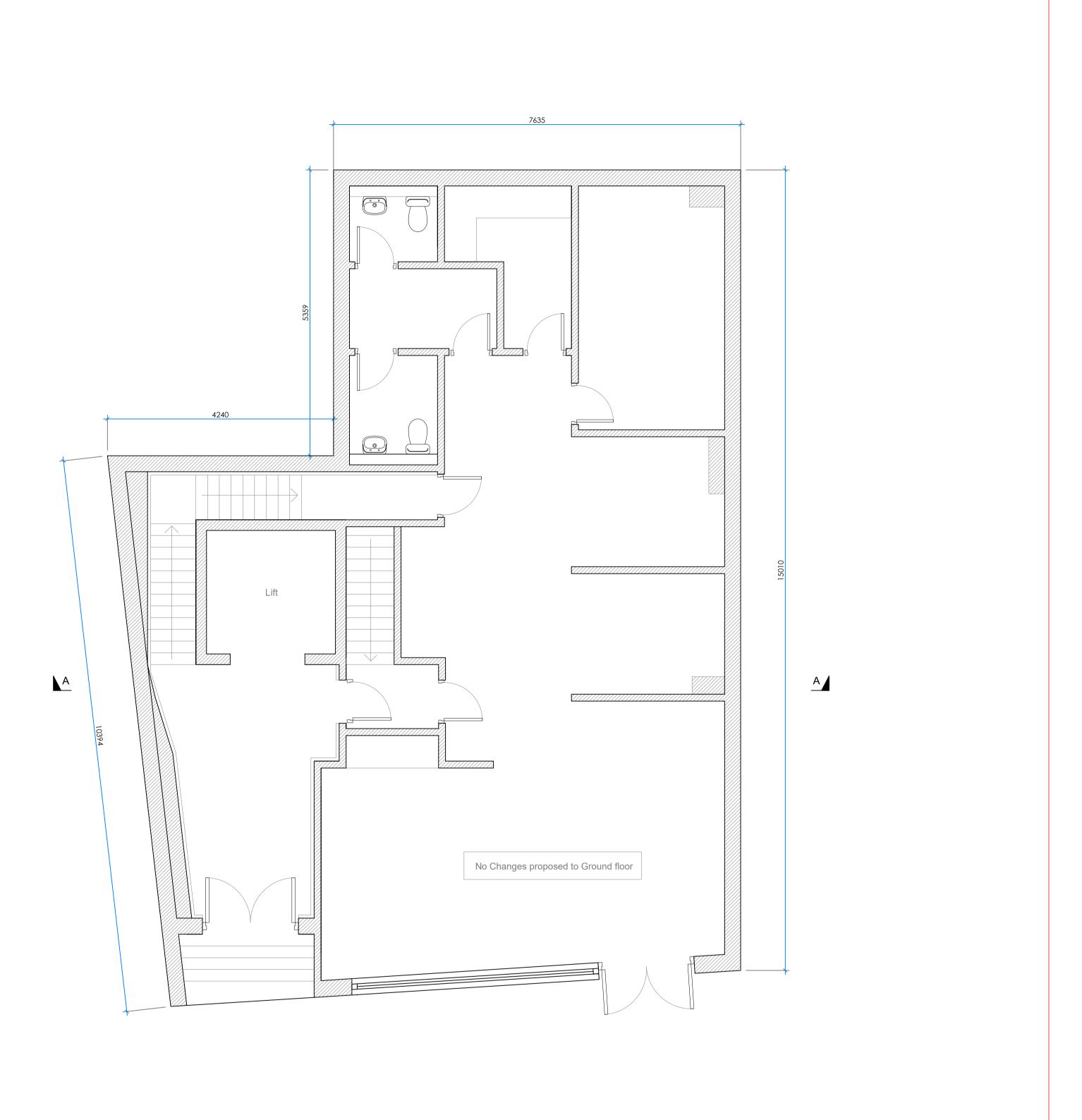
PROPOSED BASEMENT PLAN

06 PROPOSED FLOOR PLANS SCALE 1:50 @ A1



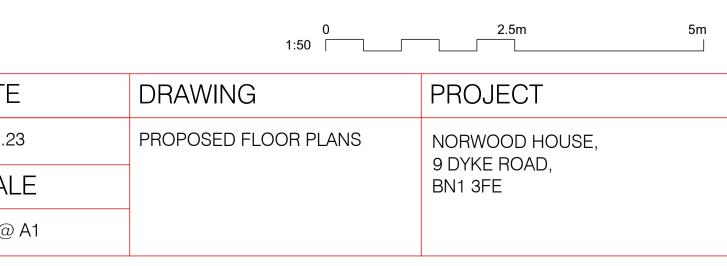
NOTES:

All dimensions to be checked on site.
Any discrepancies to be reported back to CR Design Services.



PROPOSED GROUND FLOOR PLAN

			DRAWING NO	DATE
			3006-06	11.12.23
			DRAWN	SCALE
Rev. Date	Desc	scription	JJ	1:50 @ A
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SEPARATING FLOORS/CEILINGS Existing floors/ceilings to be upgraded to comply with Part E. Maxi slab to be used acheveing half-hour fire resistance in accordance with Part E of the Building Regulations. (Pre-completion sound testing certificate to be provided). Please refer to detail 8

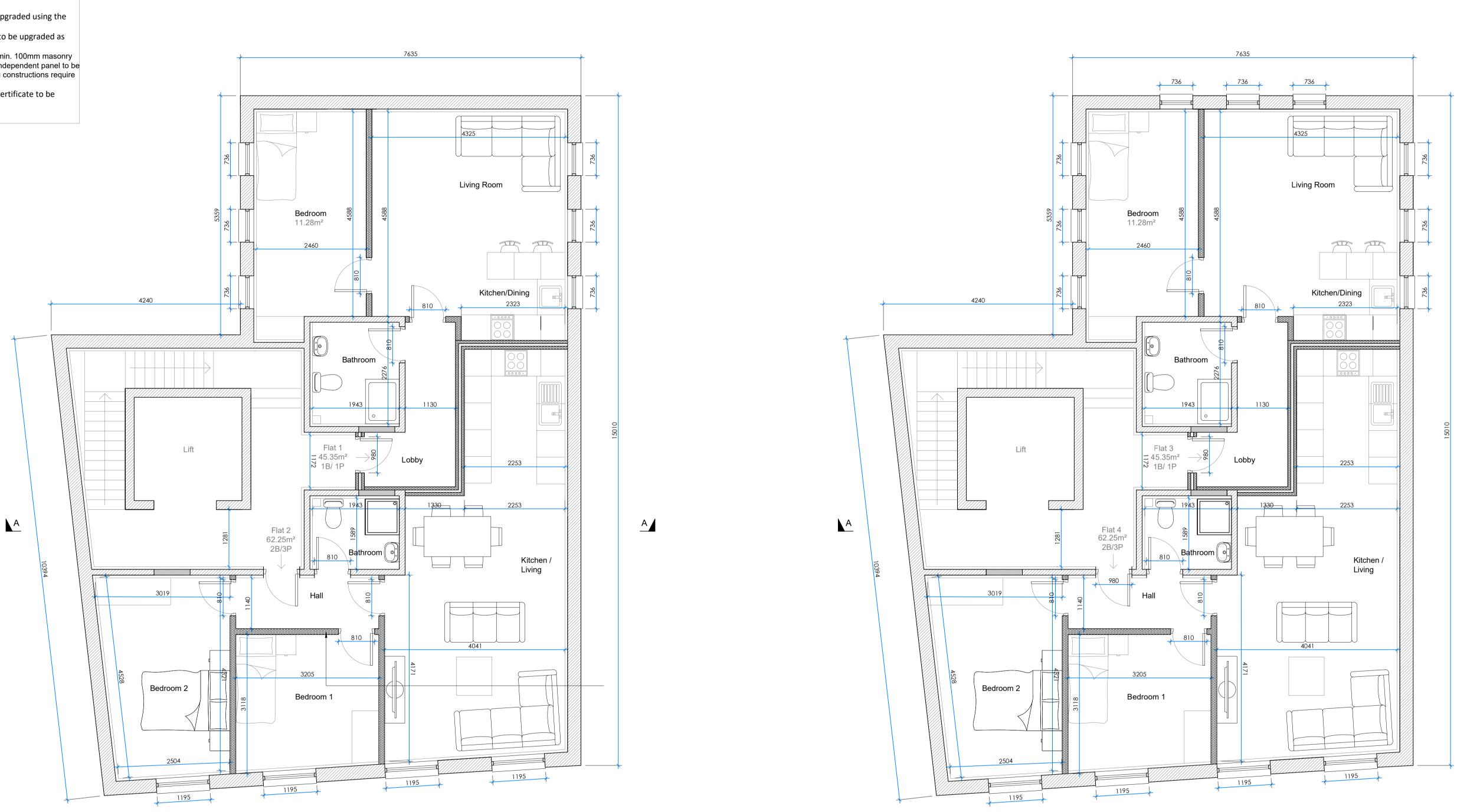
SEPARATING FWALLS

Existing seperating walls to by upgraded using the Maxi board system. Existig ecternal and party walls to be upgraded as

well as internal walls. Where existing internal walls are min. 100mm masonry with plasterboard on both faces, Independent panel to be applied to one side. Other existing constructions require panels on both sides.

Pre-completion sound testing certificate to be provided).

Please refer to detail 1 & 2



PROPOSED FIRST FLOOR PLAN

07 PROPOSED FLOOR PLANS SCALE 1:50 @ A1

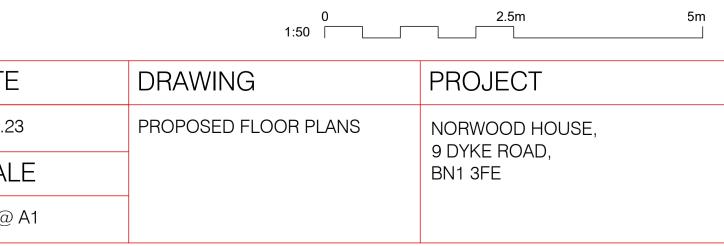


NOTES:

All dimensions to be checked on site.
Any discrepancies to be reported back to CR Design Services.

PROPOSED SECOND FLOOR PLAN

	DRAWING NO	DATE
	3006-07	11.12.23
	DRAWN	SCAL
Rev. Date Description	JJ	1:50 @ A



Α



SEPARATING FLOORS/CEILINGS Existing floors/ceilings to be upgraded to comply with Part E. Maxi slab to be used acheveing half-hour fire resistance in accordance with Part E of the Building Regulations. (Pre-completion sound testing certificate to be provided). Please refer to detail 8

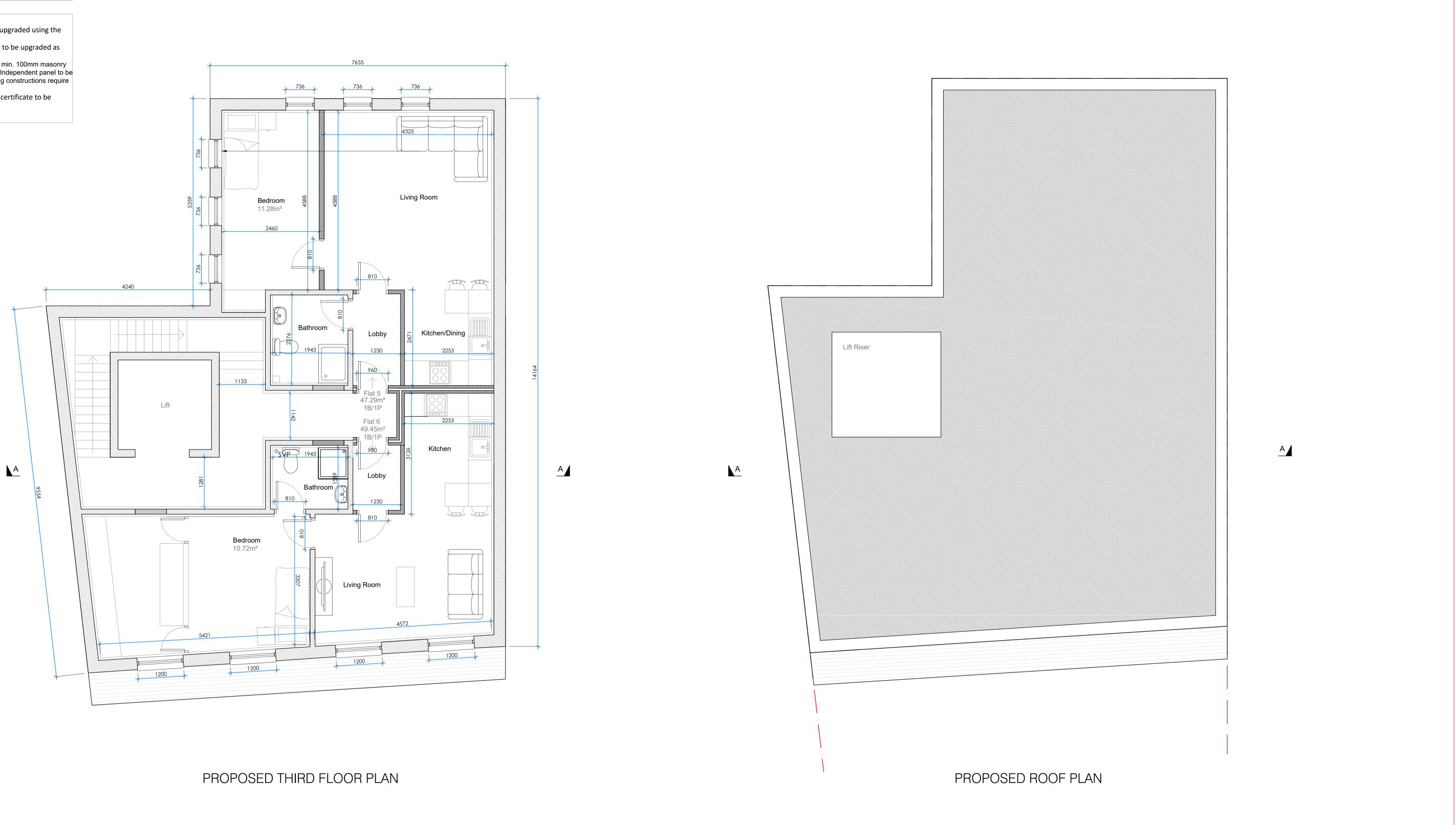
SEPARATING FWALLS

Existing seperating walls to by upgraded using the Maxi board system. Existig ecternal and party walls to be upgraded as

well as internal walls. Where existing internal walls are min. 100mm masonry with plasterboard on both faces, Independent panel to be applied to one side. Other existing constructions require panels on both sides.

Pre-completion sound testing certificate to be

provided). Please refer to detail 1 & 2



08 PROPOSED FLOOR PLANS SCALE 1:50 @ A1



NOTES:

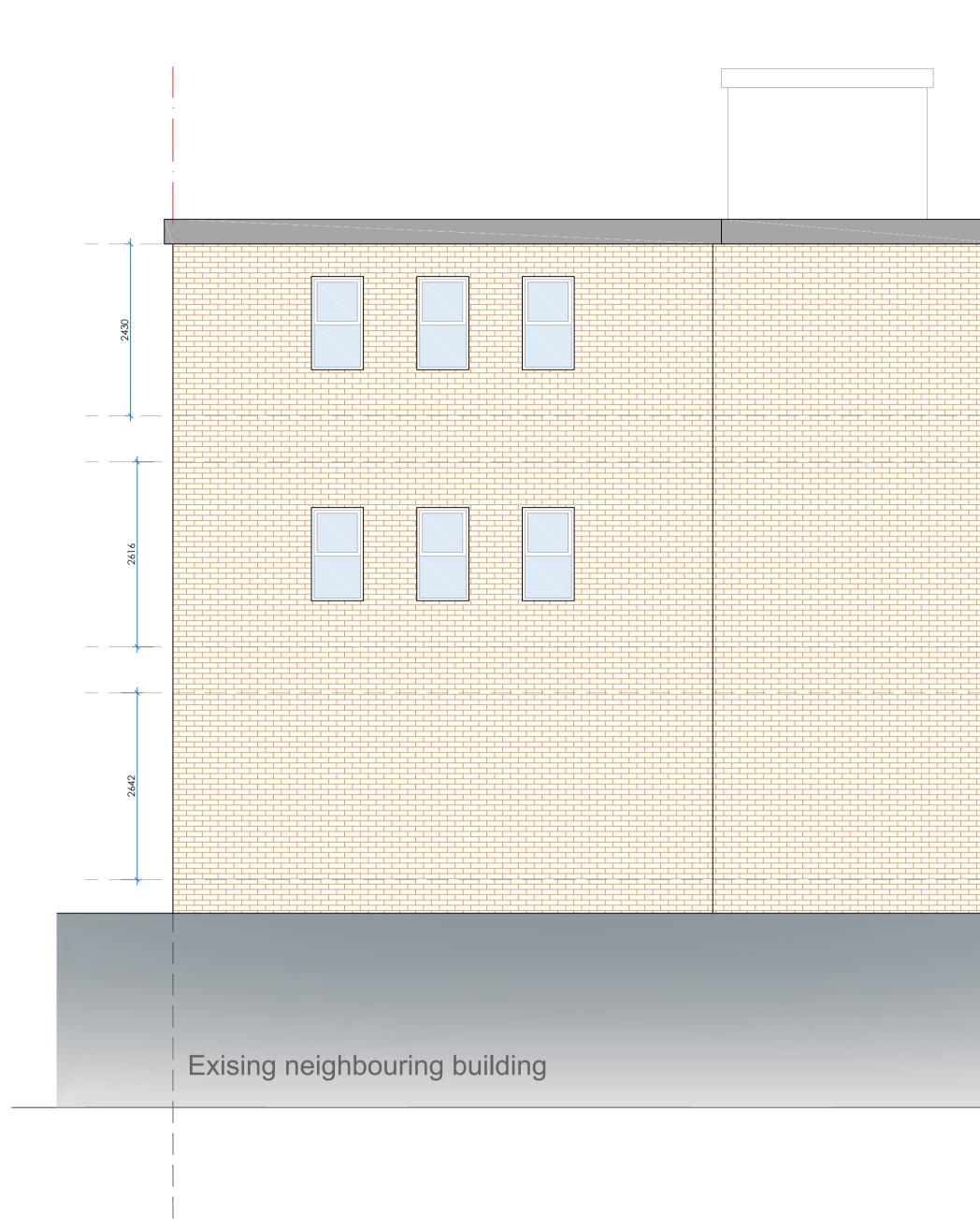
			0 1:50	2.5m 5m
	DRAWING NO	DATE	DRAWING	PROJECT
	3006-08	11.12.23	PROPOSED FLOOR PLANS	NORWOOD HOUSE,
	DRAWN	SCALE		9 DYKE ROAD, BN1 3FE
Rev. Date Description	JJ	1:50 @ A1		



09 PROPOSED ELEVATIONS SCALE 1:50 @ A1



			DRAWING NO	DATE
			3006-09	11.12.23
			DRAWN	SCALE
Rev.	Date	Description	JJ	1:50 @ A1

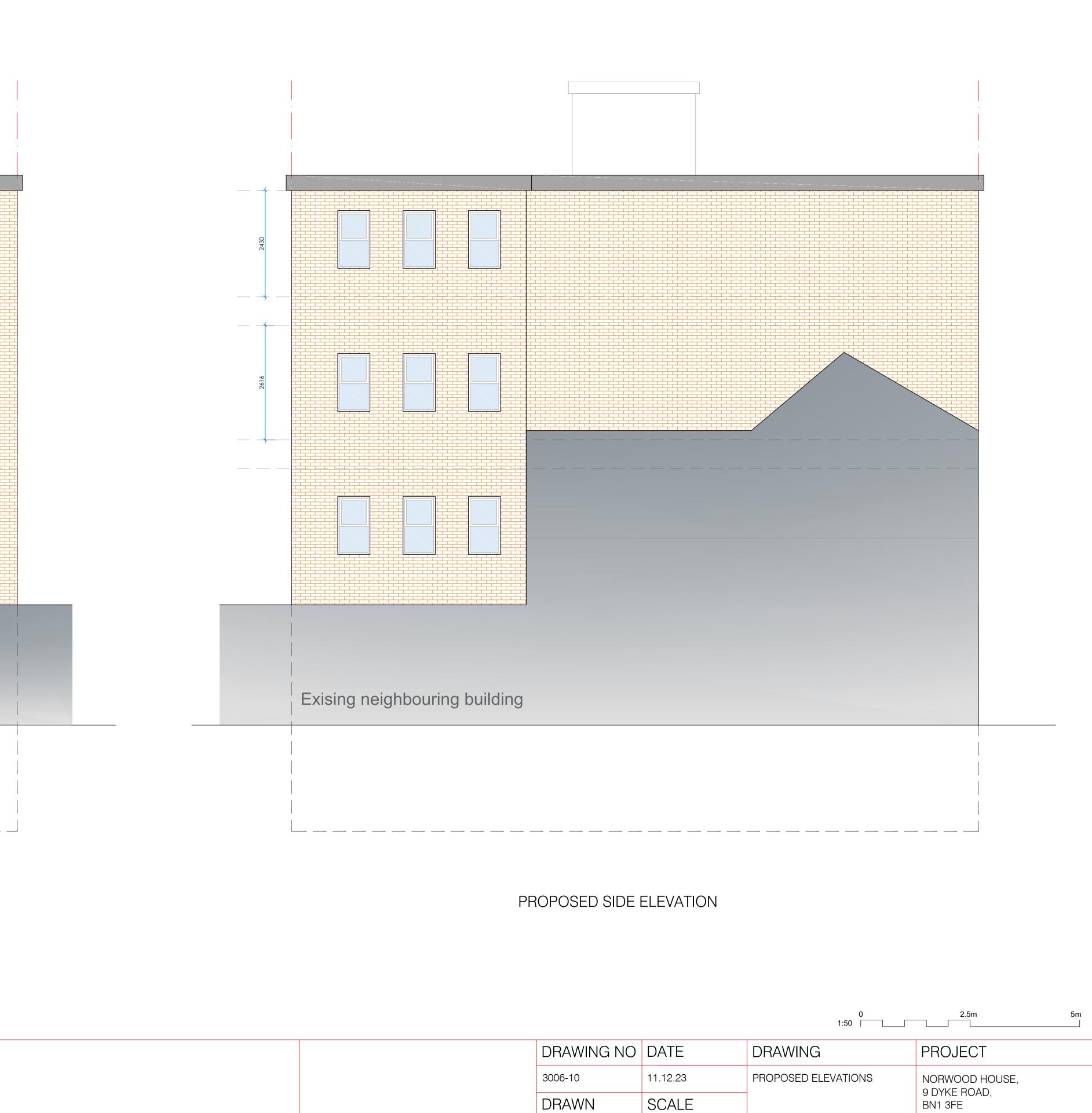


PROPOSED REAR ELEVATION

10 PROPOSED ELEVATIONS SCALE 1:50 @ A1

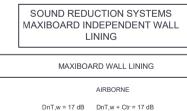


NOTES:



			DRAWING NO	DATE
			3006-10	11.12.23
			DRAWN	SCALE
Rev. Date	Description		JJ	1:50 @ A1

Lobby	Flat 6 Bathroom	Lobby Kitchen ^{CE7}				
<section-header><section-header><section-header><text></text></section-header></section-header></section-header>	Flat 4 Bathroom	Kitchen / Living				
Lobby	Flat 4 Bathroom	Kitchen / Living				



DnT,w = 17 dB DnT,w + Ctr = 17 dB Acoustic tests in accordance with ISO 140 parts 4. Rated to ISO 717 parts 1. Test references 14348S-4, 14348S-8

11 SECTION A - A SCALE 1:20 @ A1

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NOTES:

					DRAWING NO	DATE
					3006-11	11.12.2
					DRAWN	SCAL
Rev.	Date	Descrip	ion		JJ	1:20 @
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