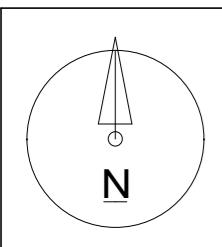




Property boundary

Property area 311m²

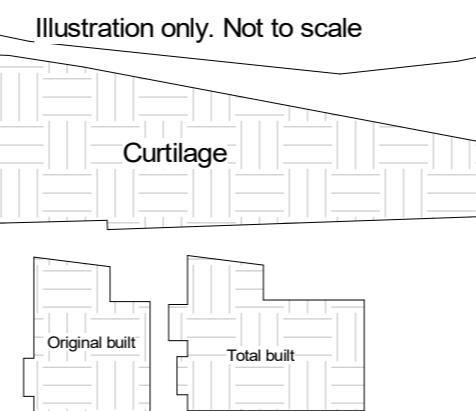


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SPECIFICATIONS.

Rev	Description	Date

PROJECT TITLE			DRAWING TITLE		DRAWING NUMBER	Scale (@ A3)	Drawn by
Date	Project number	PR - L001	Proposed Location And Os Map				
11/07/2024	8579				As indicated		Cheski



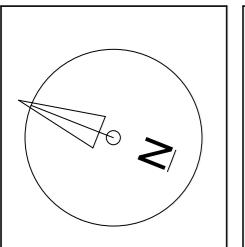
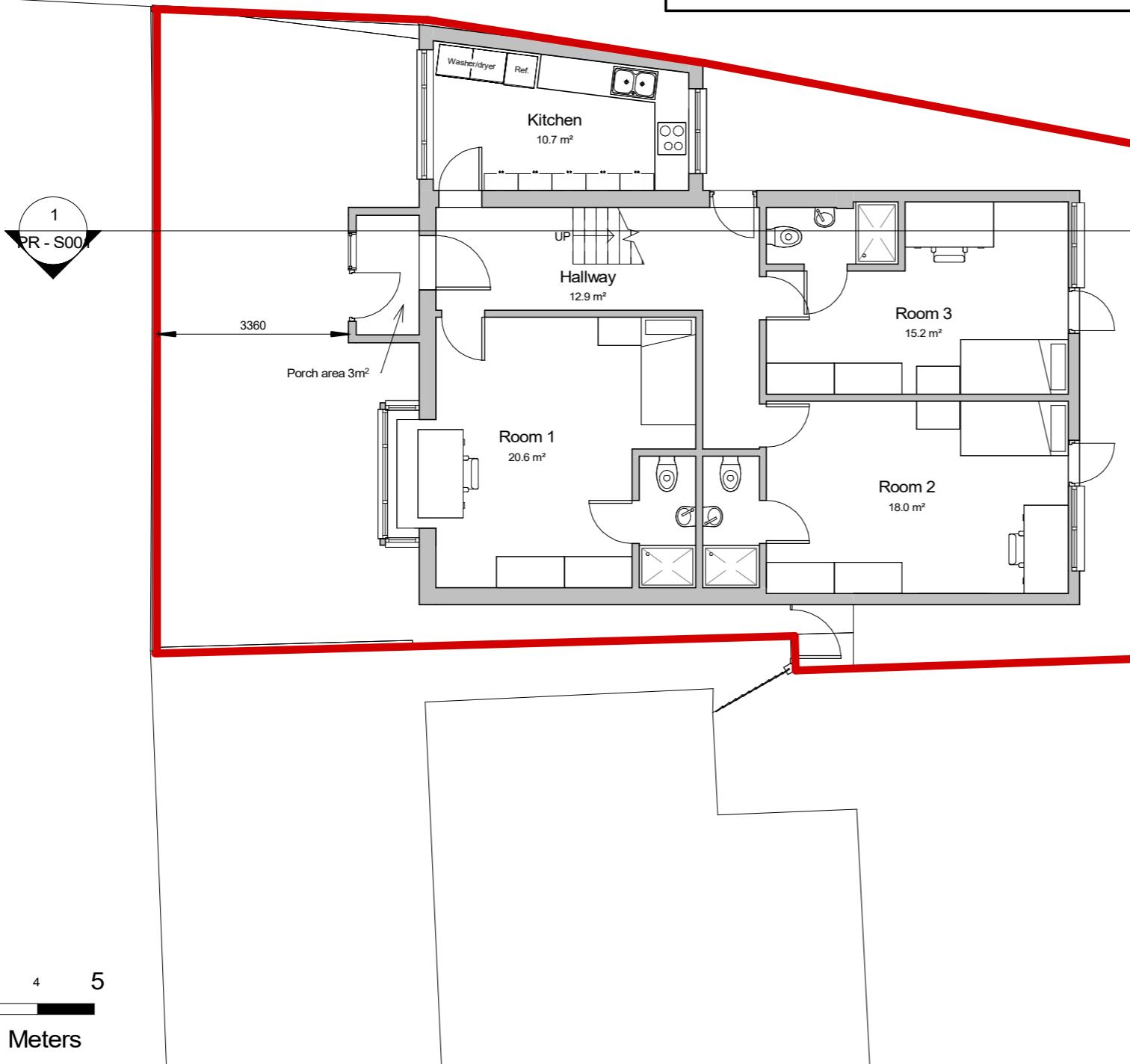


total area of ground covered by buildings within the curtilage of the dwellinghouse (103m^2) minus the original dwellinghouse (71m^2) would **NOT** exceed 50% of the total area of the curtilage (311m^2) minus the ground area of the original dwellinghouse (71m^2)

$$103 - 71 = 32$$

$$\frac{311 - (103 - 71)}{2} = 139.5$$

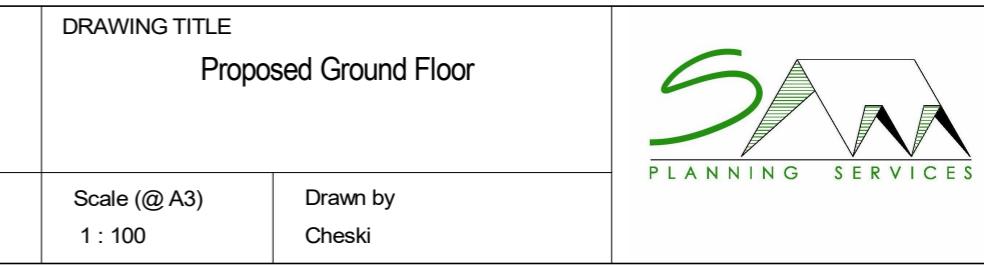
$31 > 139.5$



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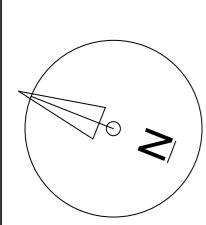
Rev	Description	Date

PROJECT TITLE		DRAWING TITLE	
543 Bath Rd, Longford, West Drayton, UB7 0EL		Proposed Ground Floor	
Date 11/07/2024	Project number 8579	DRAWING NUMBER PR - P001	Scale (@ A3) 1 : 100





0 1 2 3 4 5
Scale In Meters

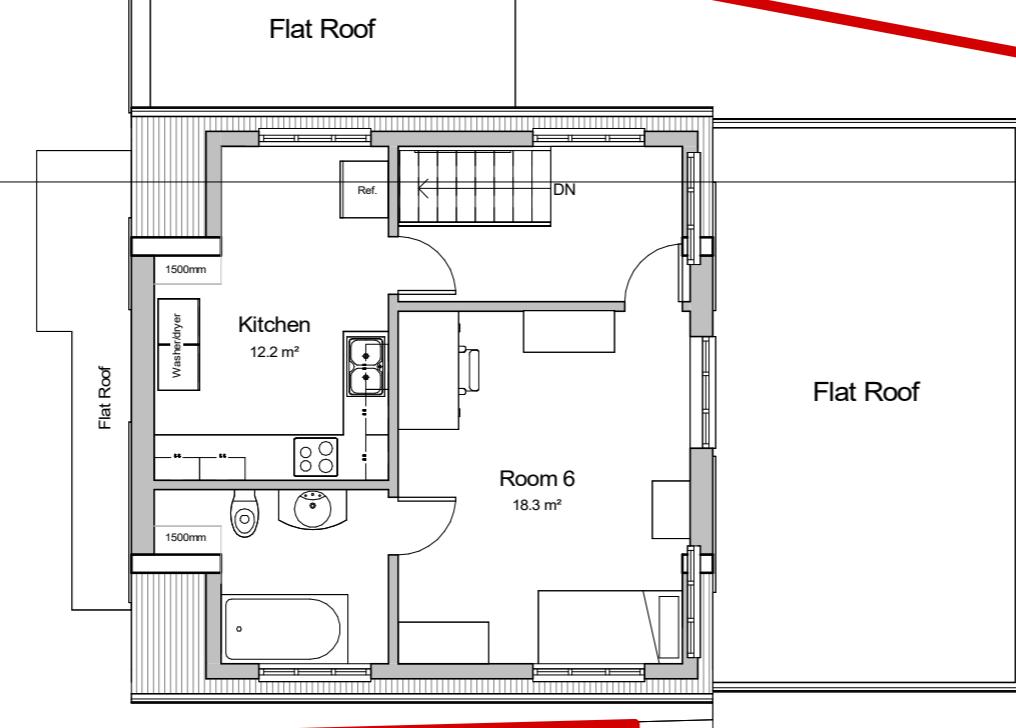


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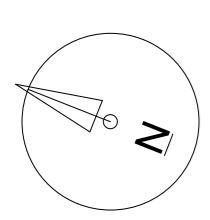
Rev	Description	Date

PROJECT TITLE		DRAWING TITLE	
543 Bath Rd, Longford, West Drayton, UB7 0EL		Proposed First Floor	
Date 11/07/2024	Project number 8579	DRAWING NUMBER PR - P002	Scale (@ A3) 1 : 100 Drawn by Cheski





0 1 2 3 4 5
Scale In Meters



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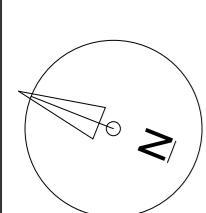
Rev	Description	Date

PROJECT TITLE		DRAWING TITLE	
543 Bath Rd, Longford, West Drayton, UB7 0EL		Proposed Loft	
Date 11/07/2024	Project number 8579	DRAWING NUMBER PR - P003	Scale (@ A3) 1 : 100 Drawn by Cheski



1
PR - S001

0 1 2 3 4 5
Scale In Meters



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Rev	Description	Date

PROJECT TITLE

543 Bath Rd, Longford, West Drayton, UB7 0EL

Date
11/07/2024

Project number
8579

DRWAING NUMBER
PR - P004

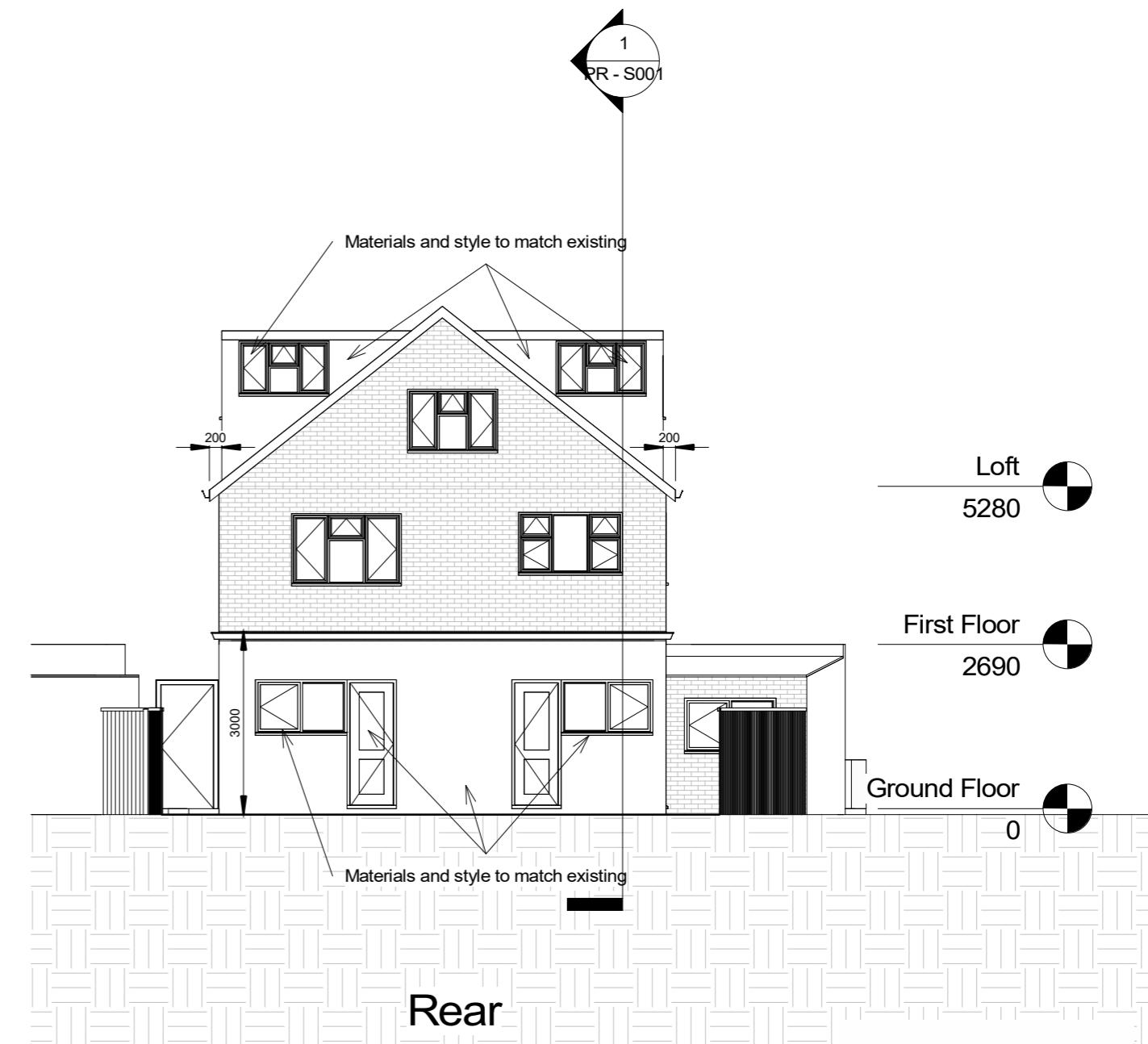
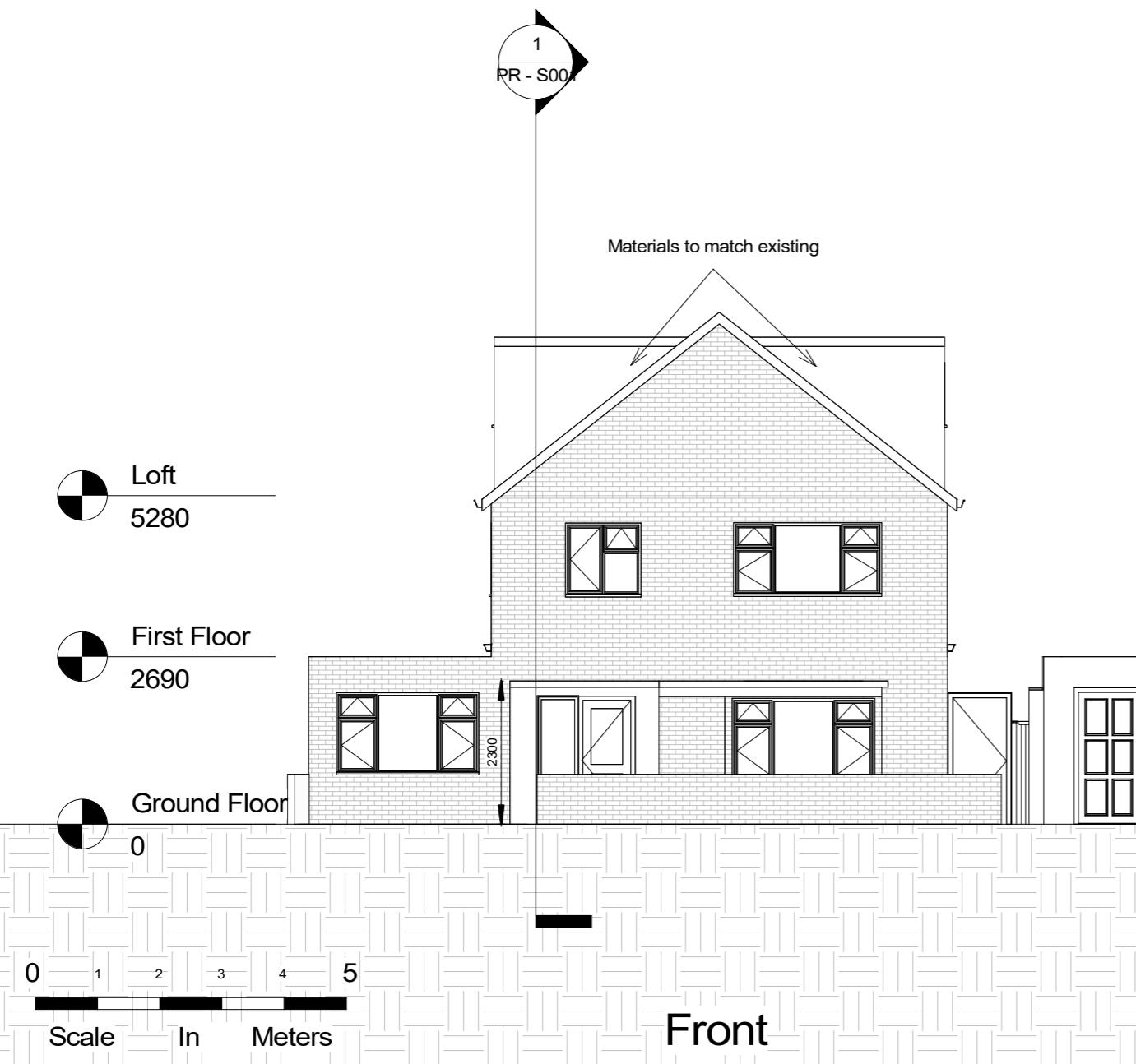
DRAWING TITLE

Proposed Roof Plan

Scale (@ A3)
1 : 100

Drawn by
Cheski



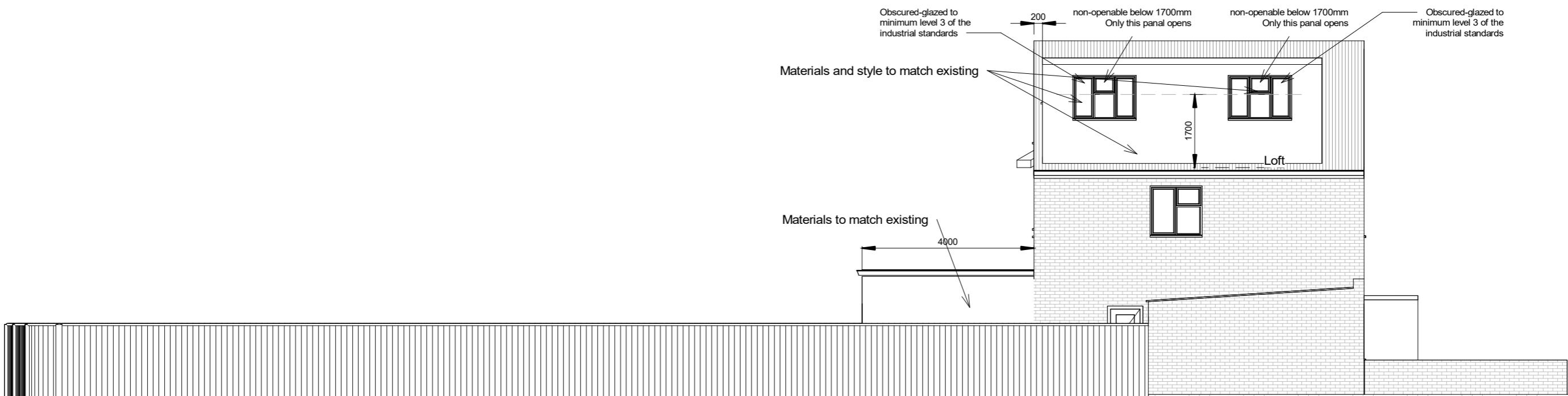


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Rev	Description	Date

PROJECT TITLE		DRAWING TITLE		DRAWING NUMBER	Scale (@ A3)	Drawn by
543 Bath Rd, Longford, West Drayton, UB7 0EL		Proposed Front And Rear Elevation				
Date 11/07/2024	Project number 8579	PR - E001		1 : 100	Cheski	





Obscured-glazed to minimum level 3 of the industrial standards

non-openable below 1700mm Only this panel opens

non-openable below 1700mm Only this panel opens

Obscured-glazed to minimum level 3 of the industrial standards

Materials and style to match existing

1700

200

Loft

Materials to match existing

3000

0 1 2 3 4 5

Scale In Meters

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Rev	Description	Date

PROJECT TITLE

543 Bath Rd, Longford, West Drayton, UB7 0EL

DRAWING TITLE

Proposed Side Elevations

Date
11/07/2024

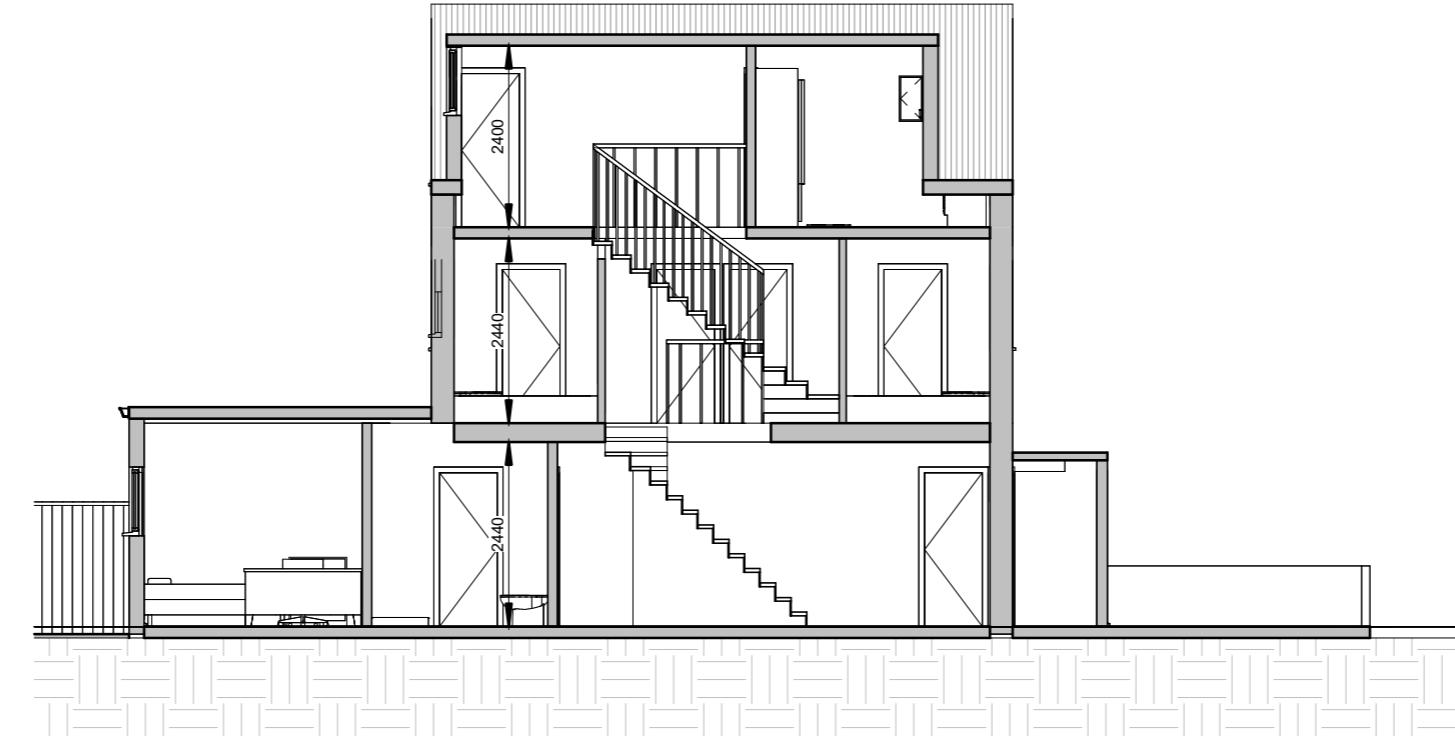
Project number
8579

DRAWING NUMBER
PR - E002

Scale (@ A3)
1 : 100

Drawn by
Cheski





0 1 2 3 4 5

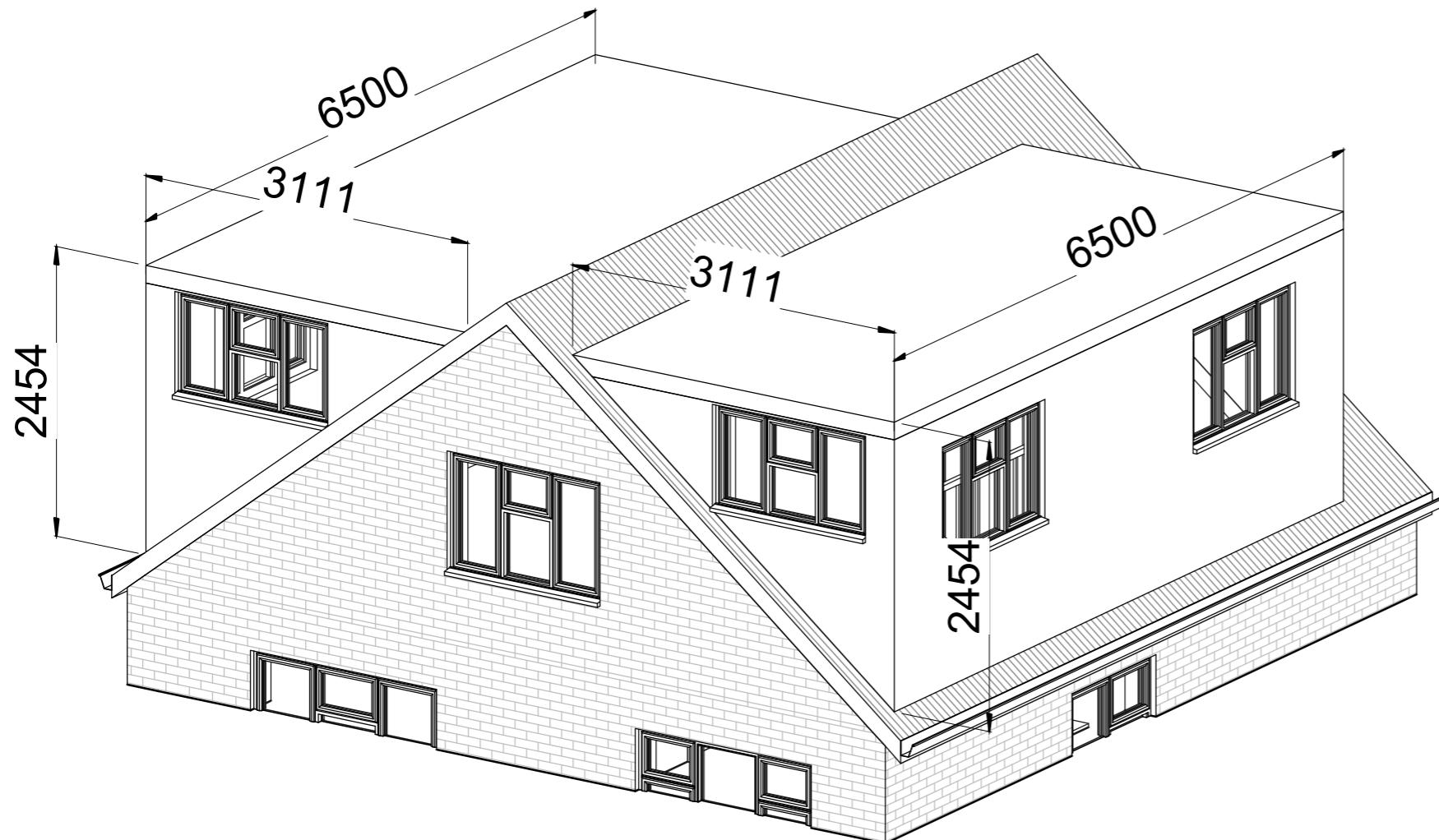
Scale In Meters

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Rev	Description	Date

PROJECT TITLE		DRAWING TITLE		Drawing Services	
543 Bath Rd, Longford, West Drayton, UB7 0EL		Proposed Section			
Date	Project number	DRWAING NUMBER	Scale (@ A3)		
11/07/2024	8579	PR - S001	1 : 100	Drawn by Cheski	

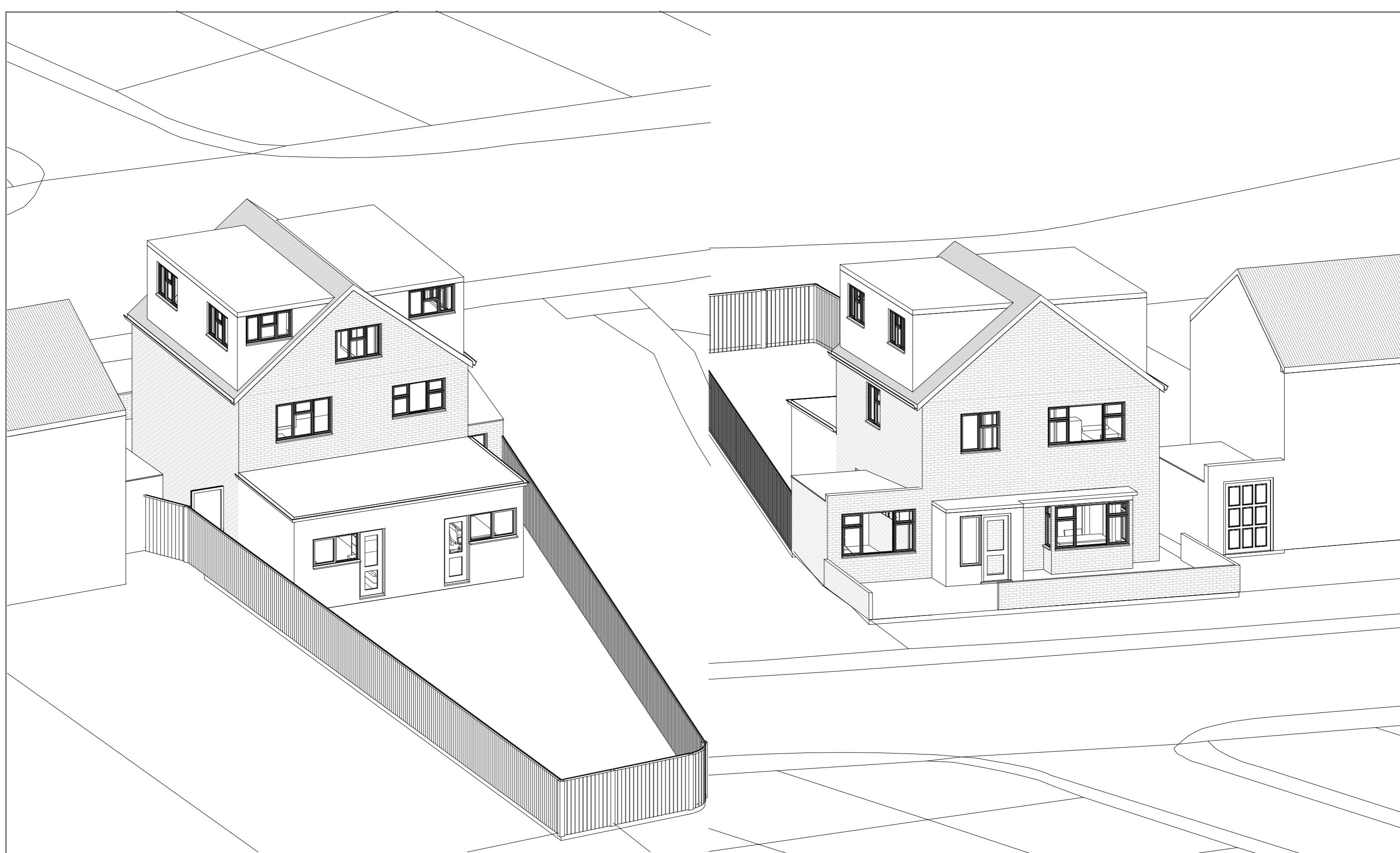




All in metres to one decimal place

$$2 \left(\frac{3.111 \times 2.454 \times 6.5}{2} \right) = 49.6$$

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				Date 11/07/2024	Project number 8579	DRAWING NUMBER PR - CL	Scale (@ A3)	Drawn by Cheski



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Rev	Description	Date

PROJECT TITLE		DRAWING TITLE		SPLANNING SERVICES
543 Bath Rd, Longford, West Drayton, UB7 0EL		Proposed Perspective View		
Date	Project number	DRAWING NUMBER	Scale (@ A3)	Drawn by
11/07/2024	8579	PR - PR001		Cheski