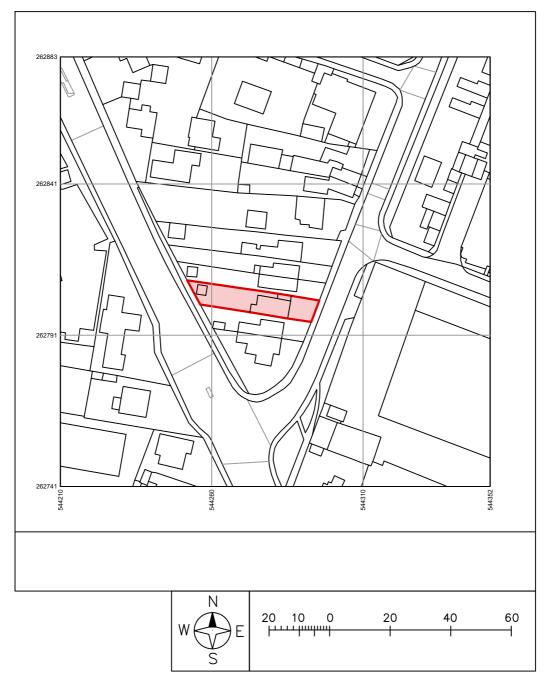
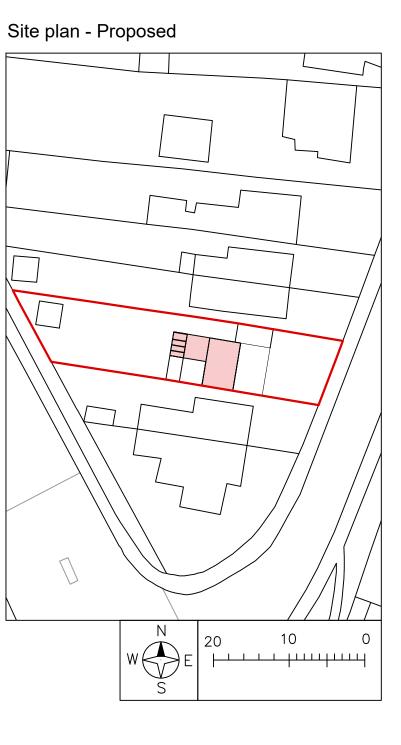
## Location plan



Applicant: Address:		Project: Alterations to an existing dwelling						
		Scale:		Date:				
	Revision date:	Revision: F02	Plan No: PLA001					
	Title: LOCATION I	PLAN		app				

Site plan - Existing





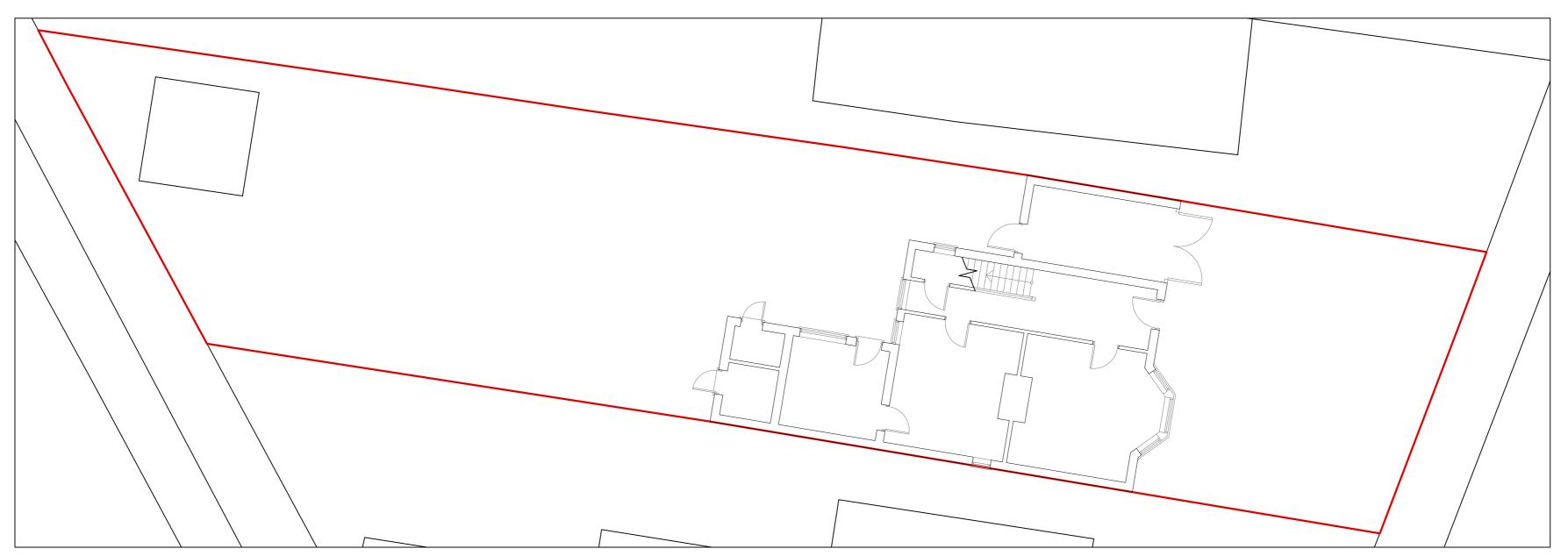
### Proposed [

Applicant: Address:	Project: Alterations to	o an exist	Revision date: 18/11/2023	Revision: F02	Plan No Pl	
	Scale: 1:500 @ A3	Date:	06/06/2023	Title: SITE PLANS Before &After		



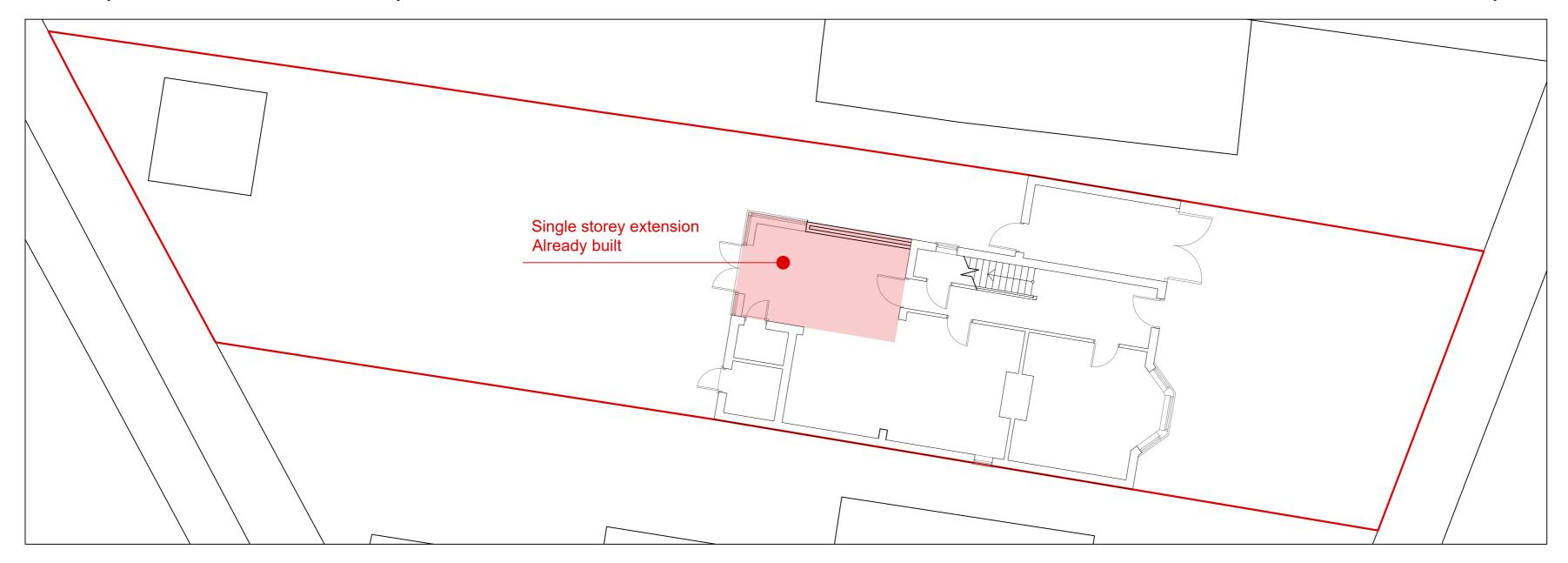
Block plan - Scale 1:100 - Existing

Ground floor plan



Block plan - Scale 1:100 - Proposed

Ground floor plan



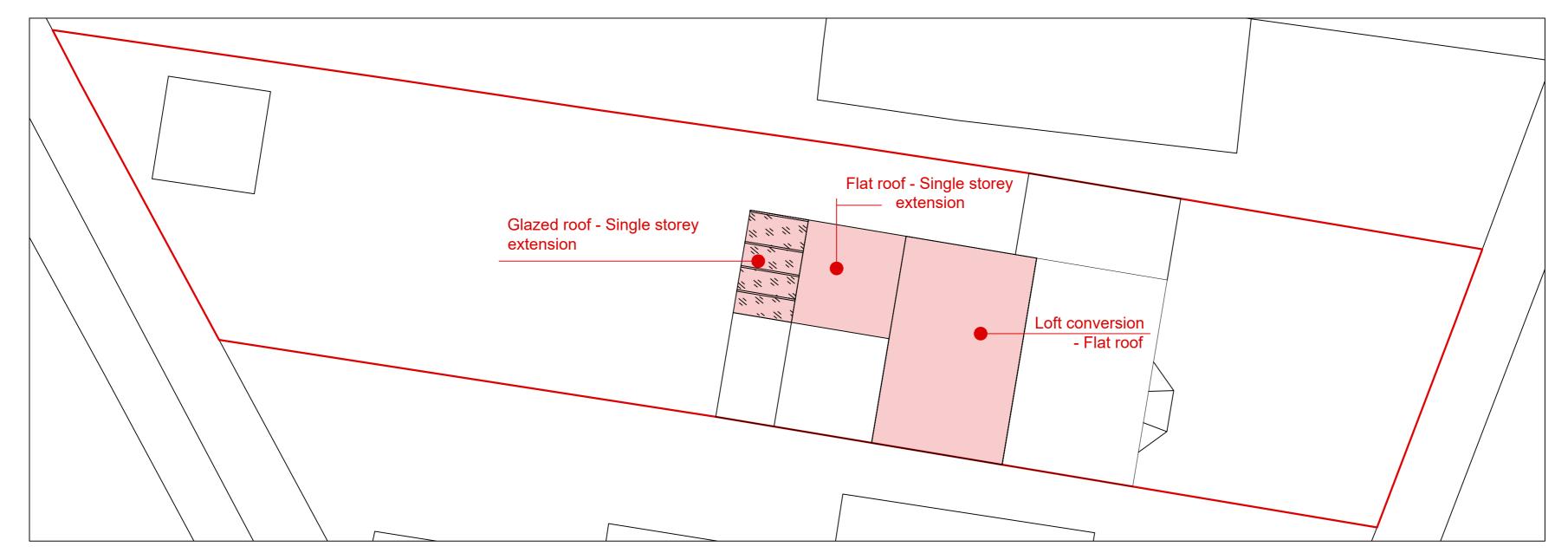
# Block plan - Scale 1:100 - Existing





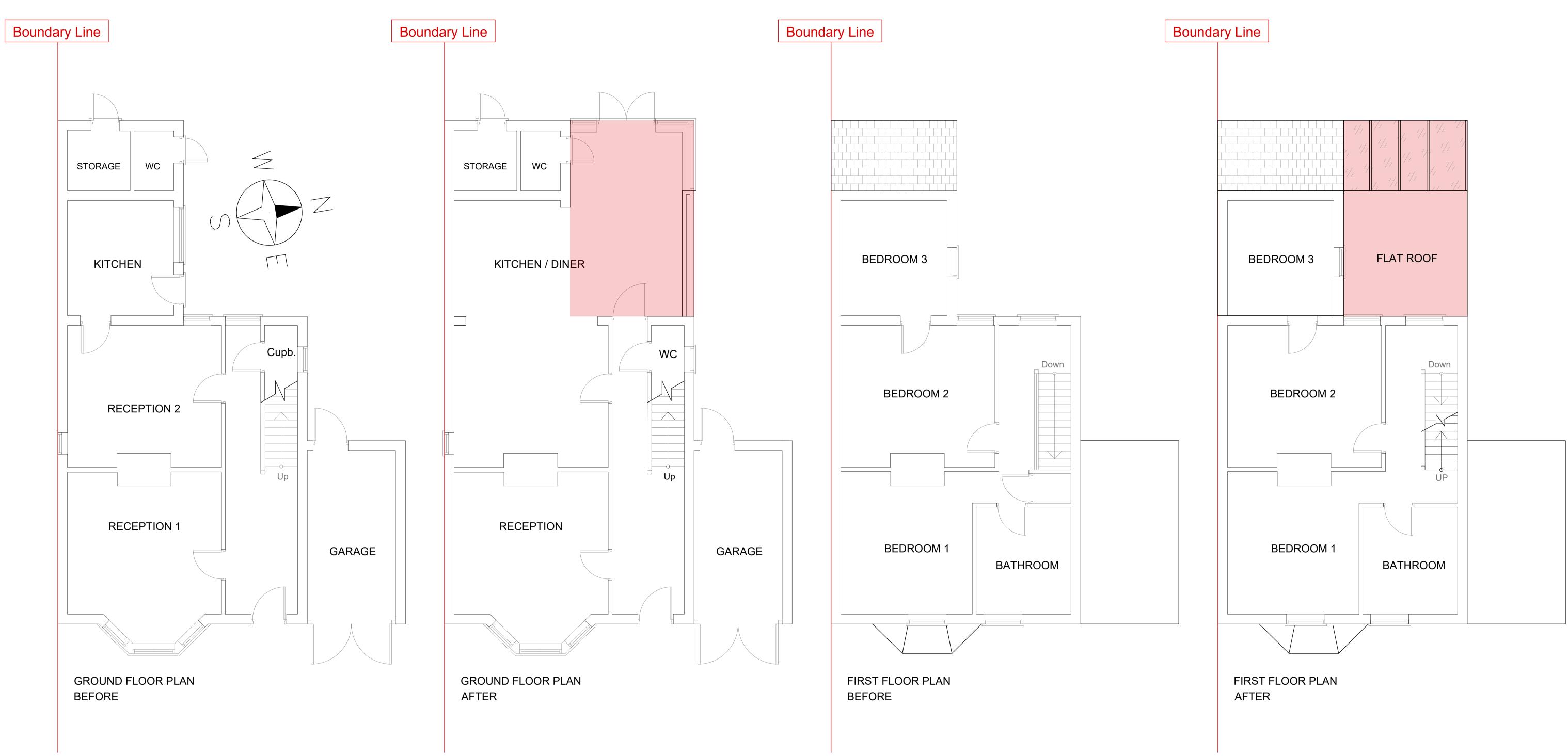
# Block plan - Scale 1:100 - Proposed

Roof plan



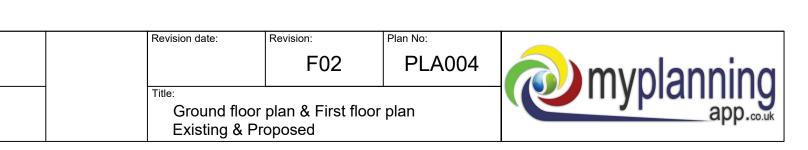
Notes:	Proposed	W E S	N W E S E 0 1 2 3 4 5					
<ul> <li>For planning purposes only.</li> <li>All dimensions to be verified on site prior to any fabrication or site works being commenced.</li> </ul>	Applicant:	Project: Alterat	Revision date:	Revision:	Plan No: PLA003			
<ul> <li>Contractors are responsible for taking and checking all dimensions on site.</li> <li>Any discrepancies to be reported before any work is started.</li> </ul>	Address:					F02		
<ul> <li>* All dimensions are in millimeters unless stated otherwise.</li> <li>* This Drawing is to be read in conjunction with relevant Consultant and Specialists Drawings (building control drawings, construction drawings, engineer's specifications)</li> </ul>		Scale:	Date:	Title: BLOCK PLA Existing & P				

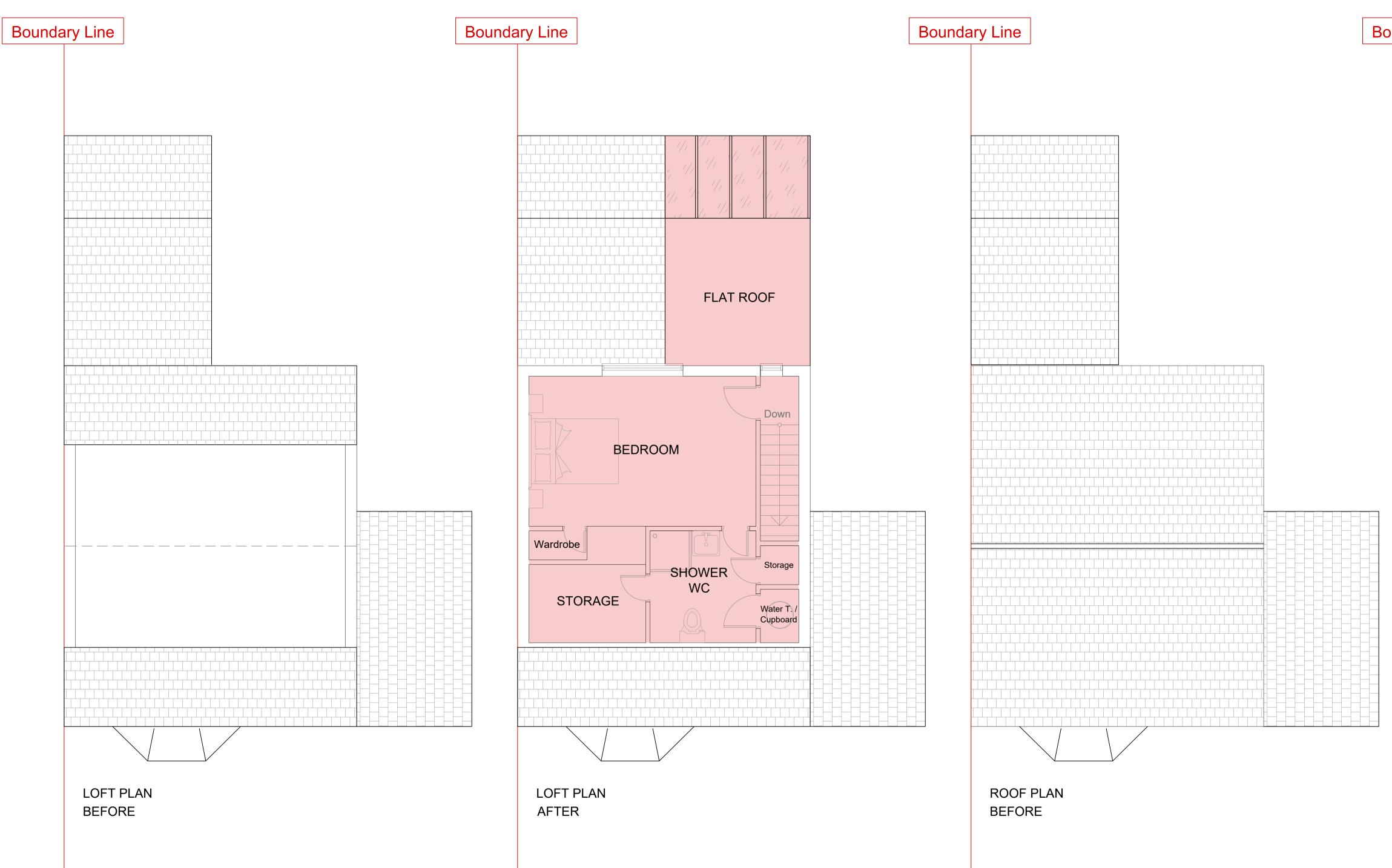
### Notes:



Notes:

0	1	2	3	4	5	Applicant: Address:	Project: Alterations to an existing dwelling					
							Scale:		Date:			

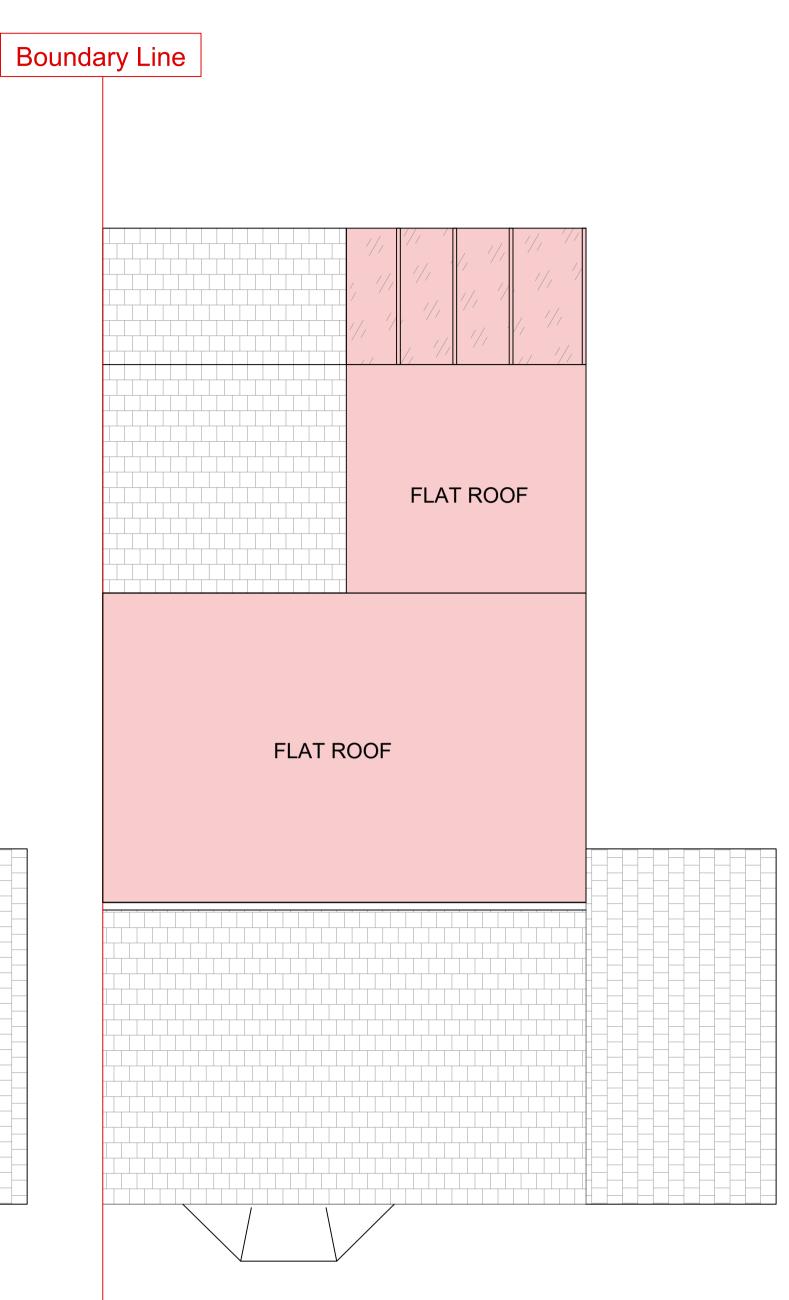




Notes:

Proposed

0	1	2	3	4	5	Applicant: Address:	Project: Alterations to an existing dwelling				
							Scale:	Date:			



# ROOF PLAN AFTER

Revi	vision date:	Revision:	Plan No:	
		F02	PLA005	
Title	9:			
	Loft plan & Ro Existing & Pro			app.co.uk



EAST (FRONT) ELEVATION **BEFORE & AFTER** 

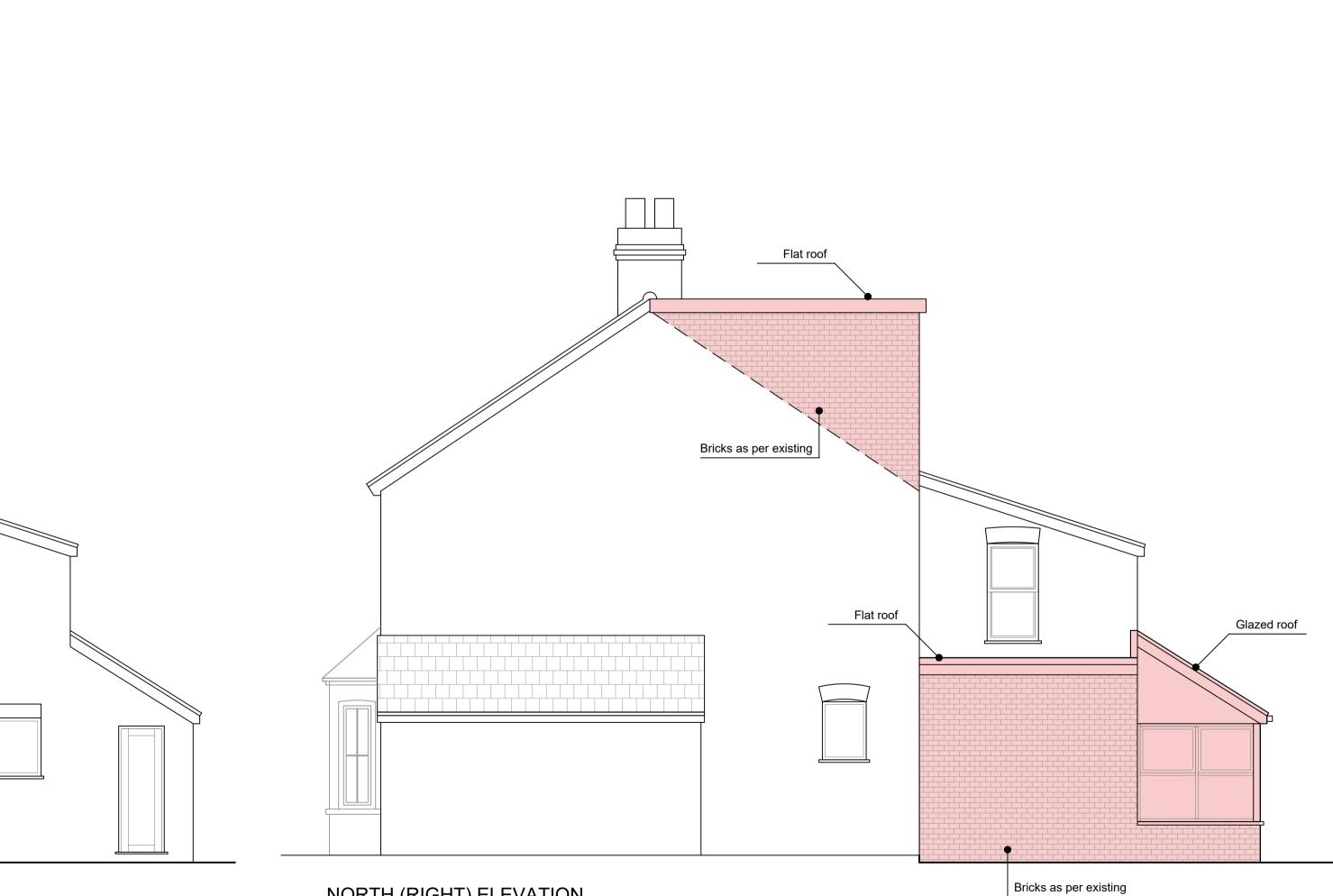


NORTH (RIGHT) ELEVATION BEFORE

- For planning purposes only.
  All dimensions to be verified on site prior to any fabrication or site works being commenced.
  Contractors are responsible for taking and checking all dimensions on site.
  Any discrepancies to be reported before any work is started.
  All dimensions are in millimeters unless stated otherwise.
  This Drawing is to be read in conjunction with relevant Consultant and Specialists Drawings (building control drawings, construction drawings, engineer's specifications...)

Notes:

Proposed



# NORTH (RIGHT) ELEVATION AFTER

Applicant:	Project: Altera	itions to an existing dwelling		Revision date:	Revision:	Plan No:	
0 1 2 3 4 5 Address:	J				F02	PLA006	
				Title:			
	Scale:	Date:		Elevations (I	Front &Right)		app.co.uk
				Existing & P	roposea		



SOUTH (LEFT) ELEVATION BEFORE

- For planning purposes only.
  All dimensions to be verified on site prior to any fabrication or site works being commenced.
  Contractors are responsible for taking and checking all dimensions on site.
  Any discrepancies to be reported before any work is started.
  All dimensions are in millimeters unless stated otherwise.
  This Drawing is to be read in conjunction with relevant Consultant and Specialists Drawings (building control drawings, construction drawings, engineer's specifications...)

Notes:

Proposed

SOUTH (LEFT) ELEVATION AFTER

0	1	2	3	4	5	Applicant: Address:	Project: Alterations to an existing dwelling				
							Scale:		Date:		

