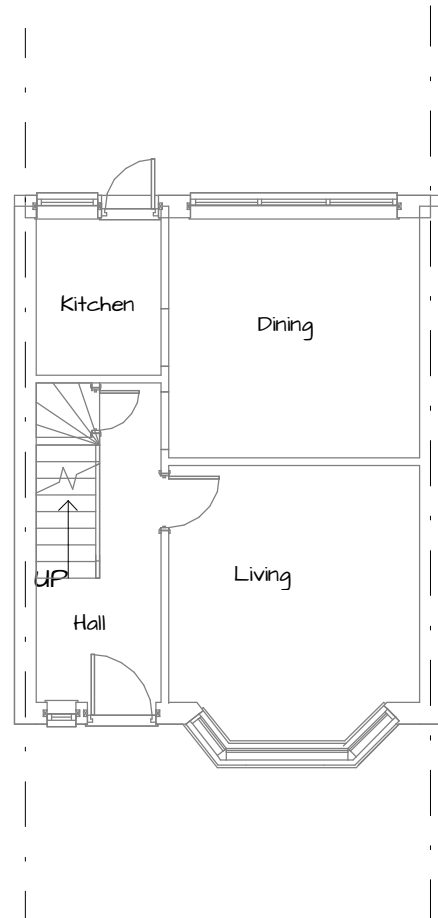
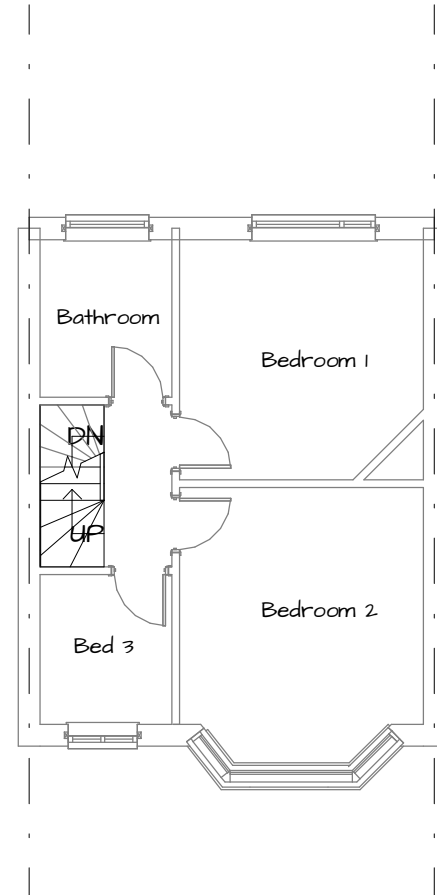


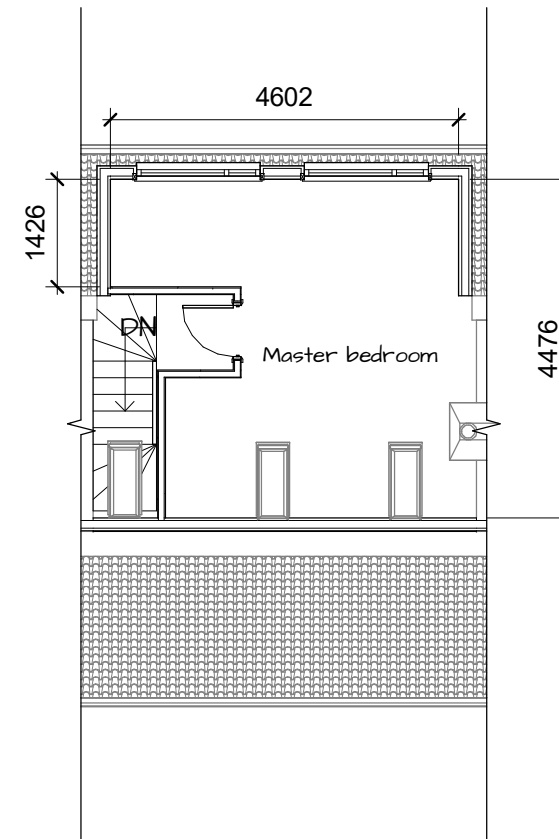
This is not a construction drawing and must used for planning approval only, this drawings must be read in conjunction with Building control approval drawings, structural engineer's details and all relevant statutory approval drawings. This drawing must not use as a sole basis for preparing structural calculations. All dimensions wall thicknesses and structural conditions must be verified on site prior preparing structural details. Contractor to check all dimensions and conditions on site. Any omissions and discrepancies must be notified to the supervising officer prior to producing material and commencing construction



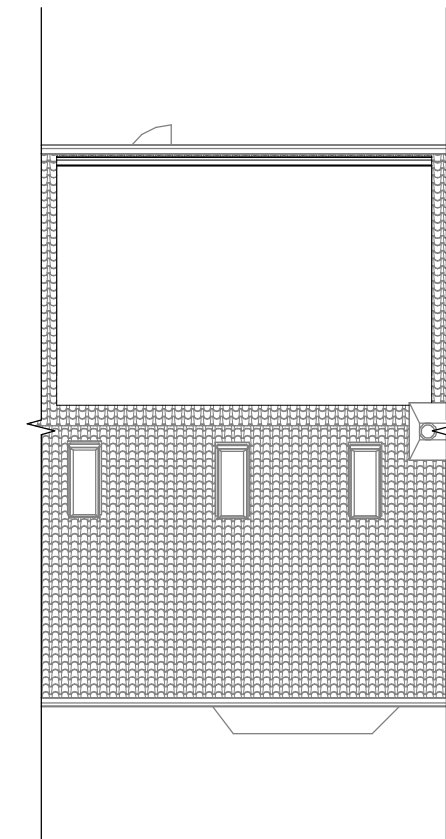
Ground Floor - Proposed
1 : 100



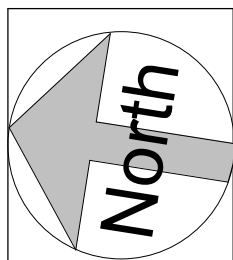
First Floor - Proposed
1 : 100



Loft - Proposed
1 : 100



Roof Plan - Proposed
1 : 100



Project 109 Lynhurst Cres, Uxbridge, UB10 9EQ



GRAPHIC SCALE: 1:100

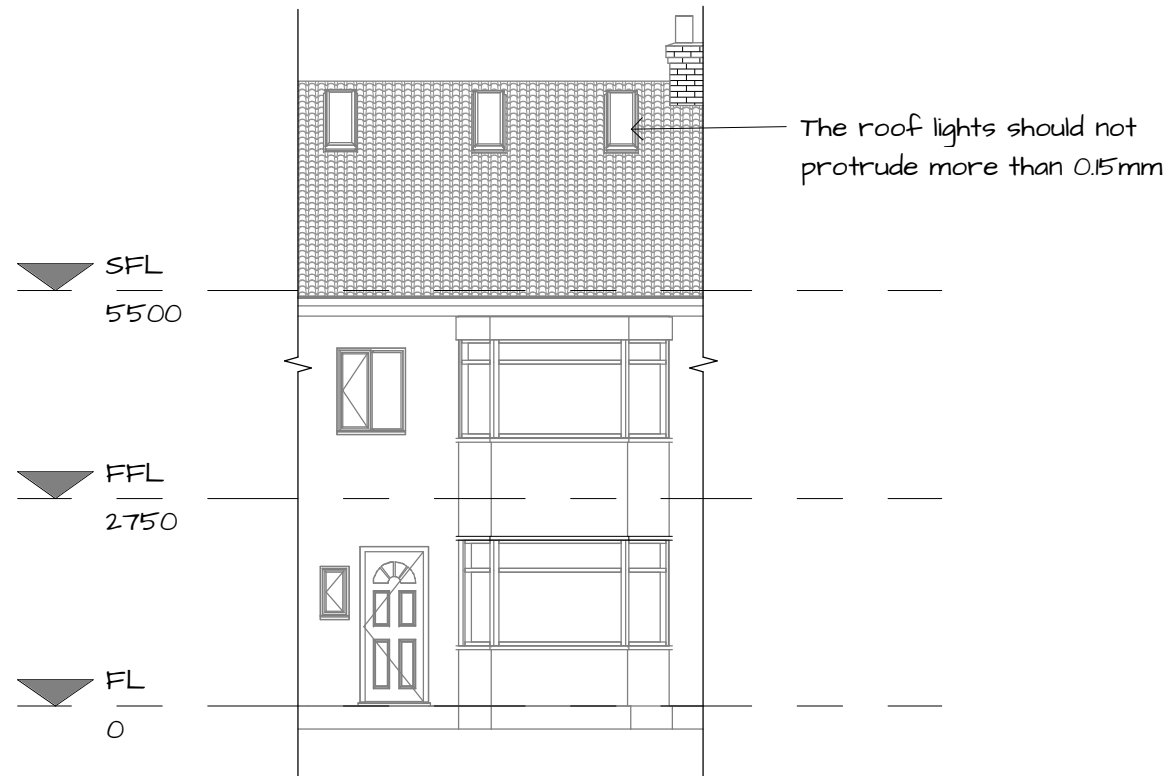
Title Loft Conversion

SHEET Floor Plans - Proposed

CLIENT Mr Than Dang Vu & Mrs Yen Mtruong

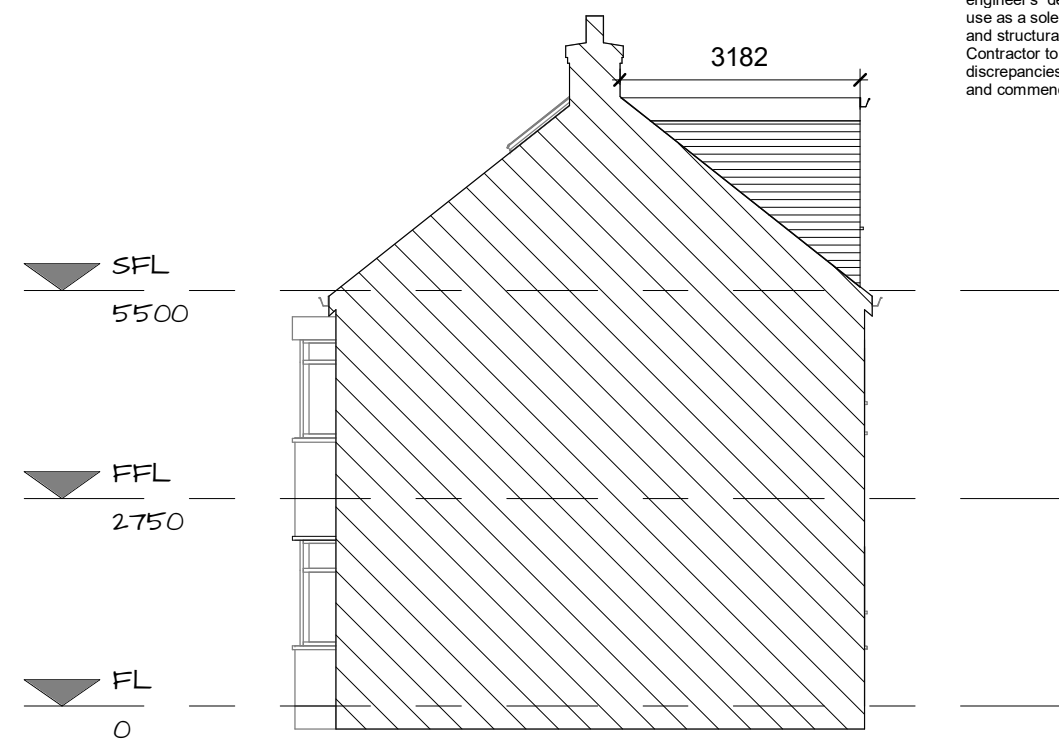
Date 01-12-2021	Project number A085	Scale (@ A3) 1 : 100
Drawn by Hina Siddiqui B.Arch	DRAWING NUMBER A085HS-V3-3	
Checked by MS		REV 3

This is not a construction drawing and must used for planning approval only, this drawings must be read in conjunction with Building control approval drawings, structural engineer's details and all relevant statutory approval drawings. This drawing must not use as a sole basis for preparing structural calculations. All dimensions wall thicknesses and structural conditions must be verified on site prior preparing structural details. Contractor to check all dimensions and conditions on site. Any omissions and discrepancies must be notified to the supervising officer prior to producing material and commencing construction



Front Elevation - Proposed

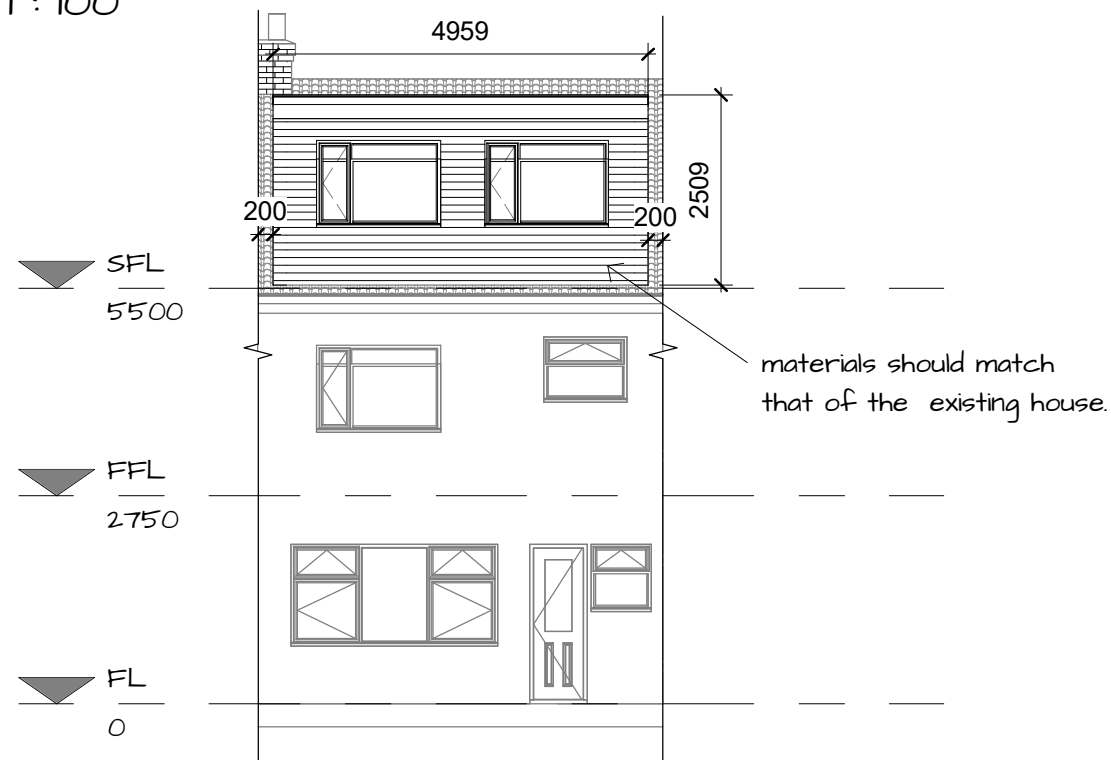
1 : 100



E Elevation - Proposed

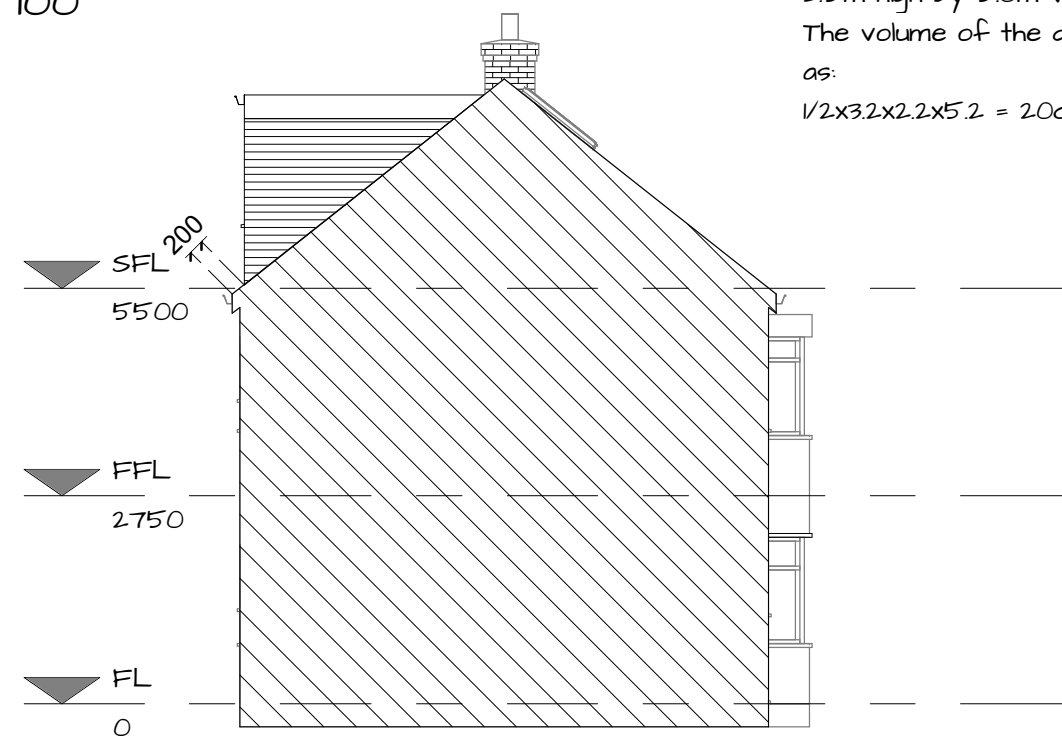
1 : 100

The rear dormer would measure 3.2m deep by 2.5m high by 5.0m wide.
The volume of the dormer would be calculated as:
 $\frac{1}{2} \times 3.2 \times 2.2 \times 5.2 = 20 \text{ cubic meters}$



Rear Elevation - Proposed

1 : 100

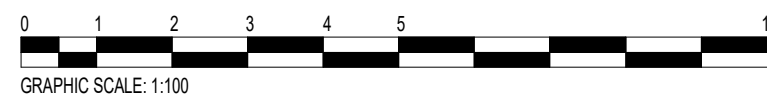


W Elevation - Proposed

1 : 100



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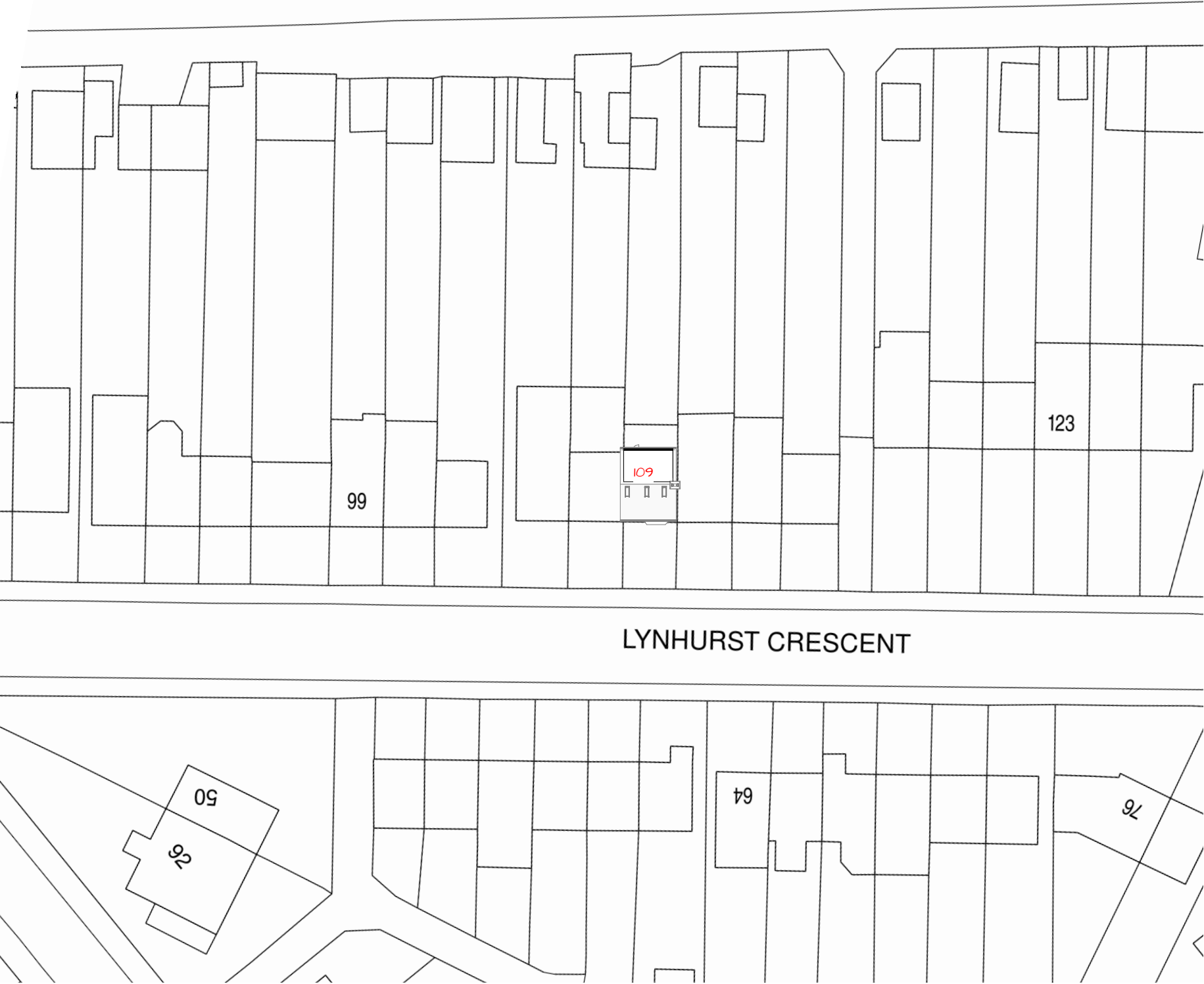
Title Loft Conversion

SHEET Elevations - Proposed

CLIENT Mr Than Dang Vu & Mrs Yen Mtruong

Date 01-12-2021	Project number A085	Scale (@ A3) 1 : 100
Drawn by Hina Siddiqui B.Arch	DRAWING NUMBER A085HS-V3-4	
Checked by MS		REV 3

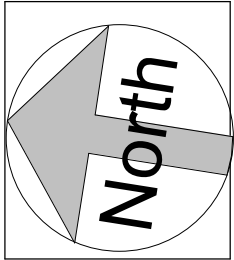
This is not a construction drawing and must used for planning approval only, this drawings must be read in conjunction with Building control approval drawings, structural engineer's details and all relevant statutory approval drawings. This drawing must not use as a sole basis for preparing structural calculations. All dimensions wall thicknesses and structural conditions must be verified on site prior preparing structural details. Contractor to check all dimensions and conditions on site. Any omissions and discrepancies must be notified to the supervising officer prior to producing material and commencing construction



Site Plan
1 : 500



Location Plan
1 : 1250



Project 109 Lynhurst Cres, Uxbridge, UB10 9EQ

Scale as indicated on plans

Title Loft Conversion

SHEET Site & Location Plans

CLIENT Mr Than Dang Vu & Mrs Yen Mtruong

Date 01-12-2021	Project number A085	Scale (@ A3) As indicated
Drawn by Hina Siddiqui B.Arch	DRAWING NUMBER A085HS-V3-6	
Checked by MS		REV 3