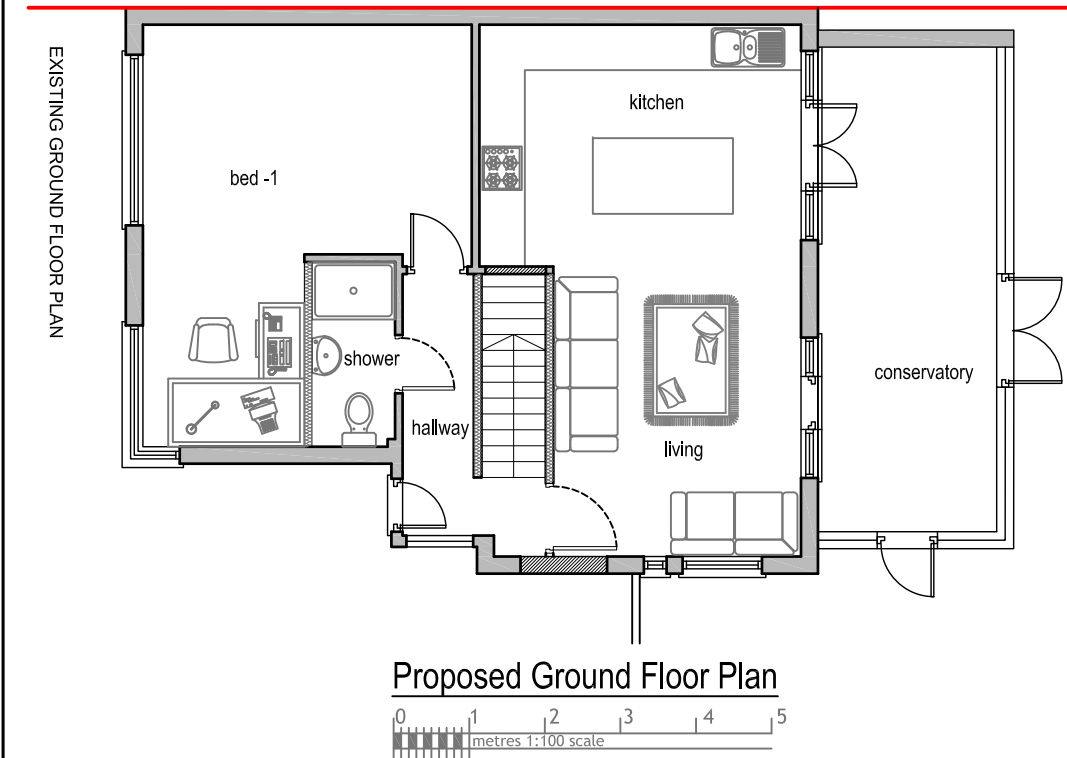
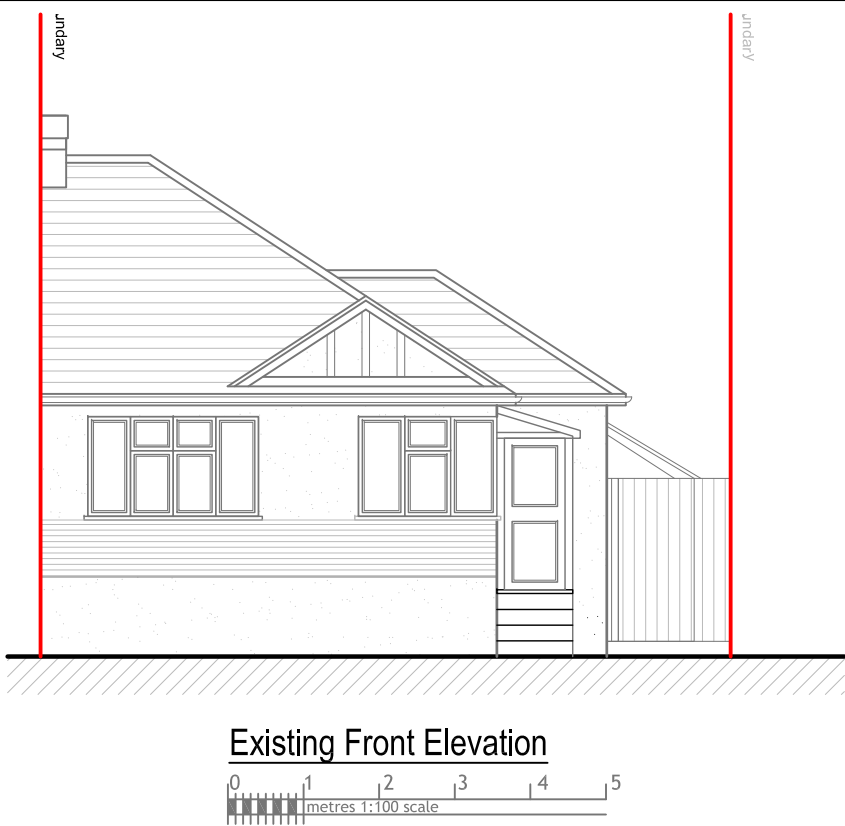
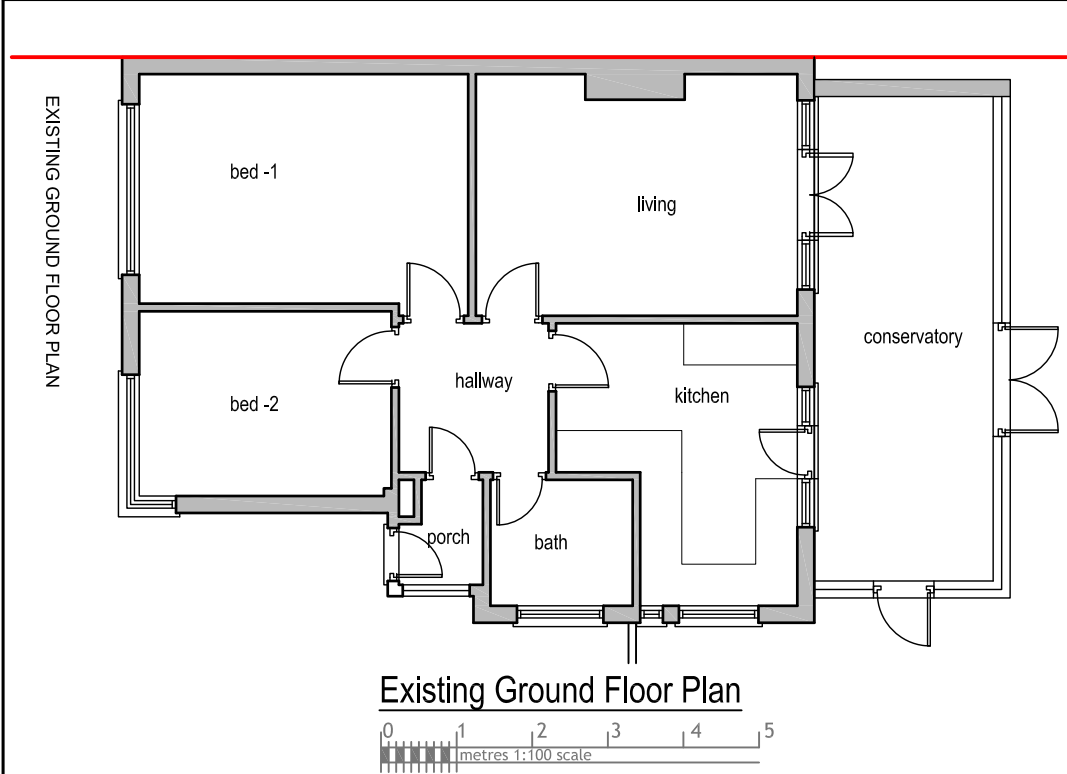
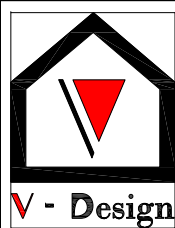




Rev Date Comments



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Site Address:

28, Alandale Drive
Pinner
HA5 3UY

Title:

Existing & Proposed Ground Floor Plans
Existing Elevations

Scale:

1:100

Paper Size:

A3

Drawn By:

VP

Job Ref:

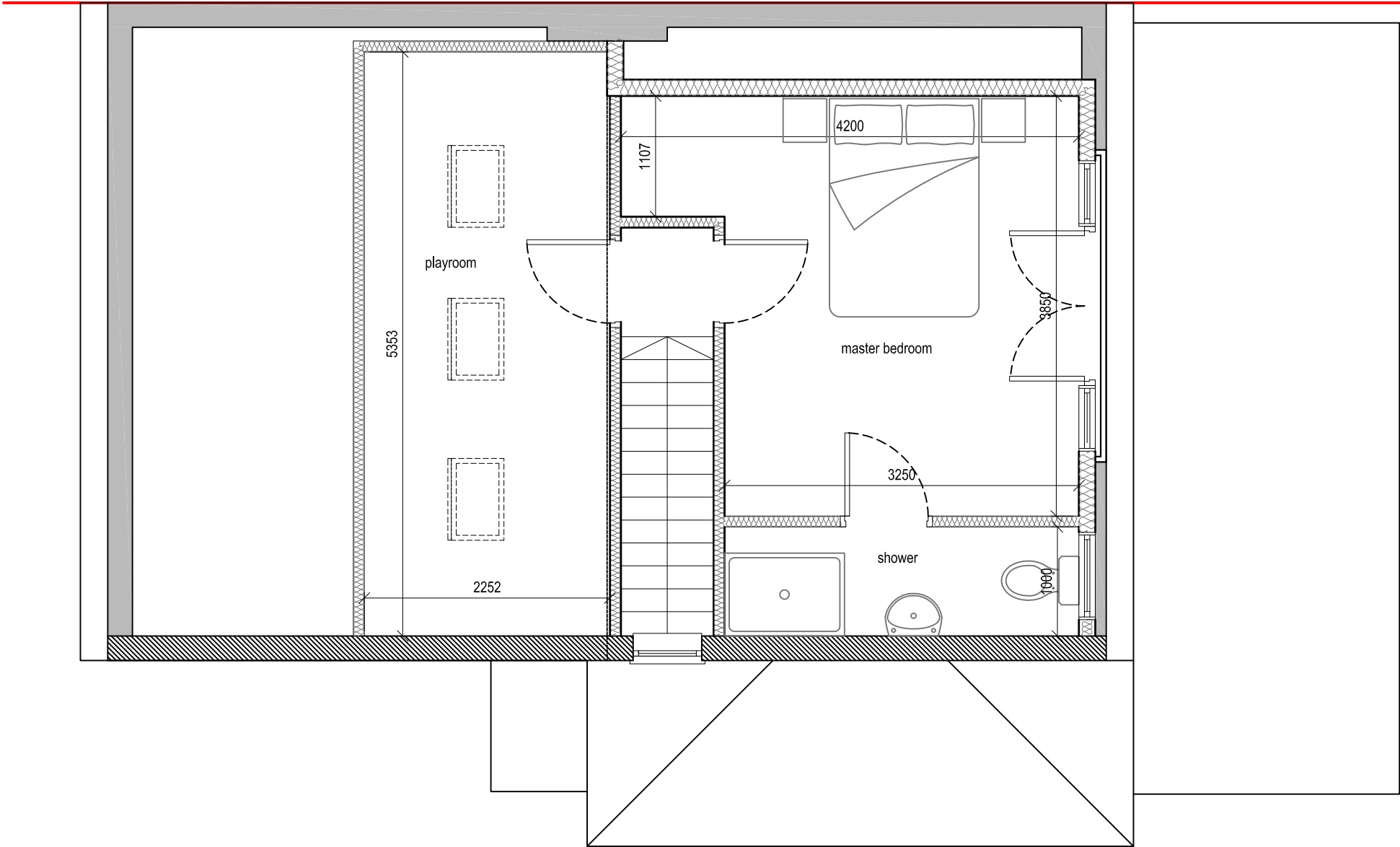
21095V

Date:

Aug 2021

Drawing No.

LW - 01



Proposed Loft Plan



Rev Date Comments



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Site Address:

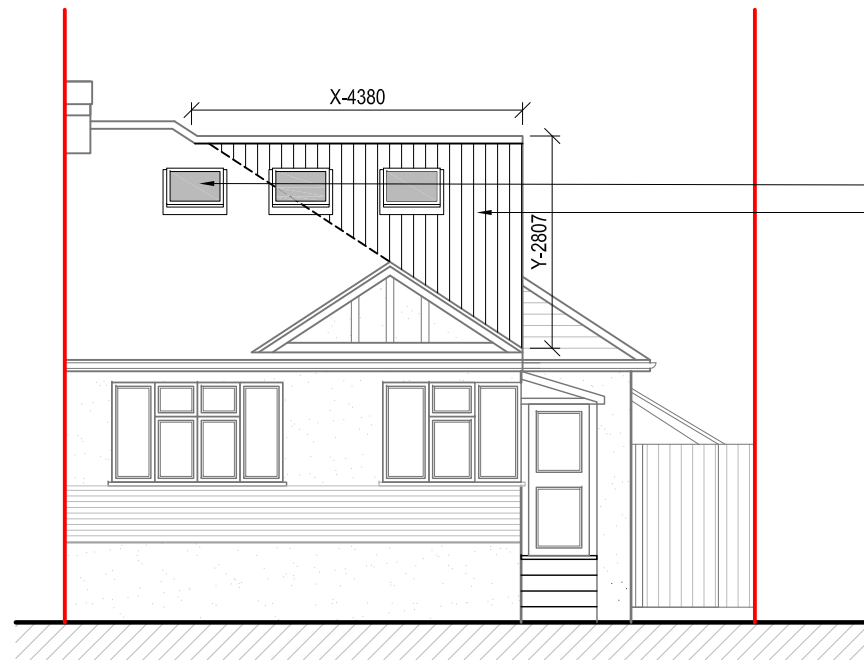
28, Alandale Drive
Pinner
HA5 3UY

Title:

Proposed Loft Plan

Scale:	1:50	Paper Size:	A3
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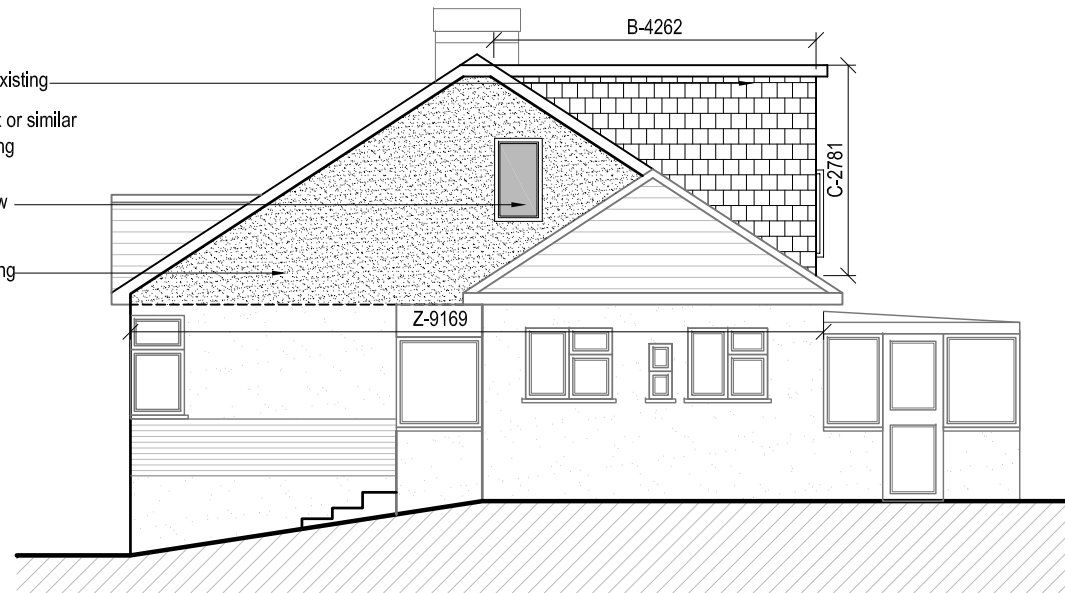
Drawn By:	VP
Job Ref:	21095V
Date:	Aug 2021
Drawing No.	LW - 02



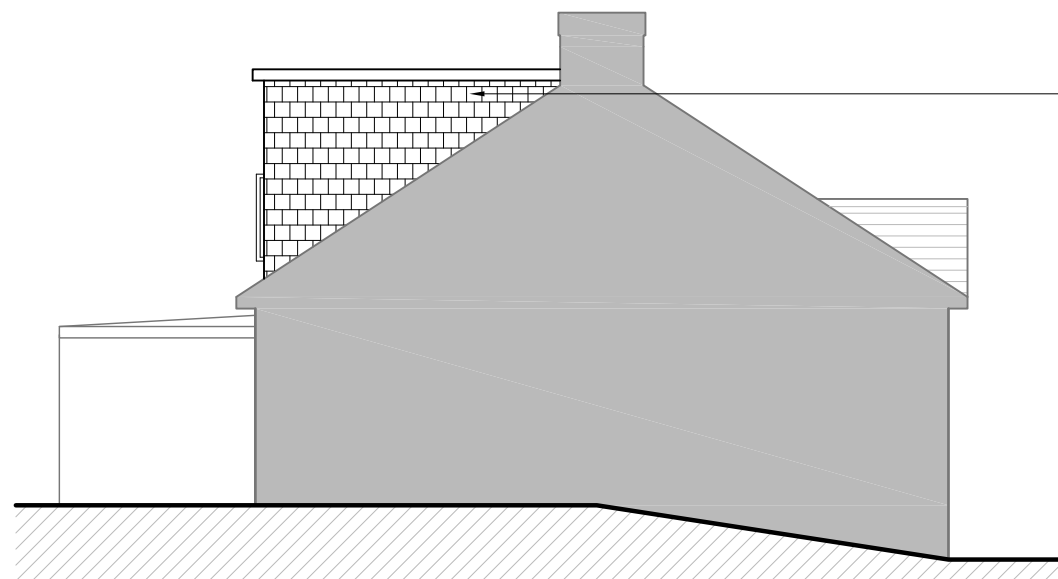
Proposed Front Elevation



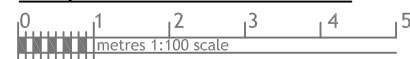
- wall hung tile match to existing
- 3Nos roof windows velux or similar
- roof tiles match to existing
- obscured glazed window match to existing
- rendering match to existing



Proposed Side Elevation



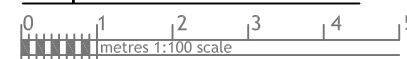
Proposed Side Elevation



- wall hung tile match to existing
- obscured glazed upvc window match to existing
- upvc door & window match to existing
- 1100mm high glass railing by q-railing system or similar



Proposed Rear Elevation



VOLUME CALCUATION :-

1. HIP TO GABLE :-

$$X- 4.38 \times Y- 2.80 \times Z- 9.16 \times \frac{1}{6} = 18.72 \text{ M3}$$

2. DORMER :-

$$A-5.10 \times B-4.26 \times C-2.78 \times \frac{1}{2} = 30.19 \text{ M3}$$

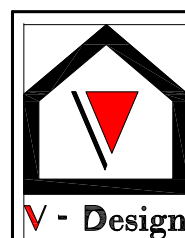
$$\text{TOTAL :- } 18.72 + 30.19 = 48.91 \text{ M3}$$

NOTE:

ANY WINDOW INSERTED ON WALL OR ROOF SLOPE FORMING A SIDE ELEVATION OF THE DWELLING SHALL BE:

1. OBSECURE P GLAZED
2. NON- OPENING UNLESS THE PARTS OF THE WINDOW WHICH CAN BE OPENED ARE MORE THAN 1.7 METERS ABOVE THE FLOOR OF THE ROOM IN WHICH THE WINDOW IS INSTALLED.
3. ROOF WINDOW WILL NOT PROTRUDE MORE THAN 150MM

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Title:

Proposed Elevations

Scale:

1:100

Paper Size:

A3

Drawn By: VP

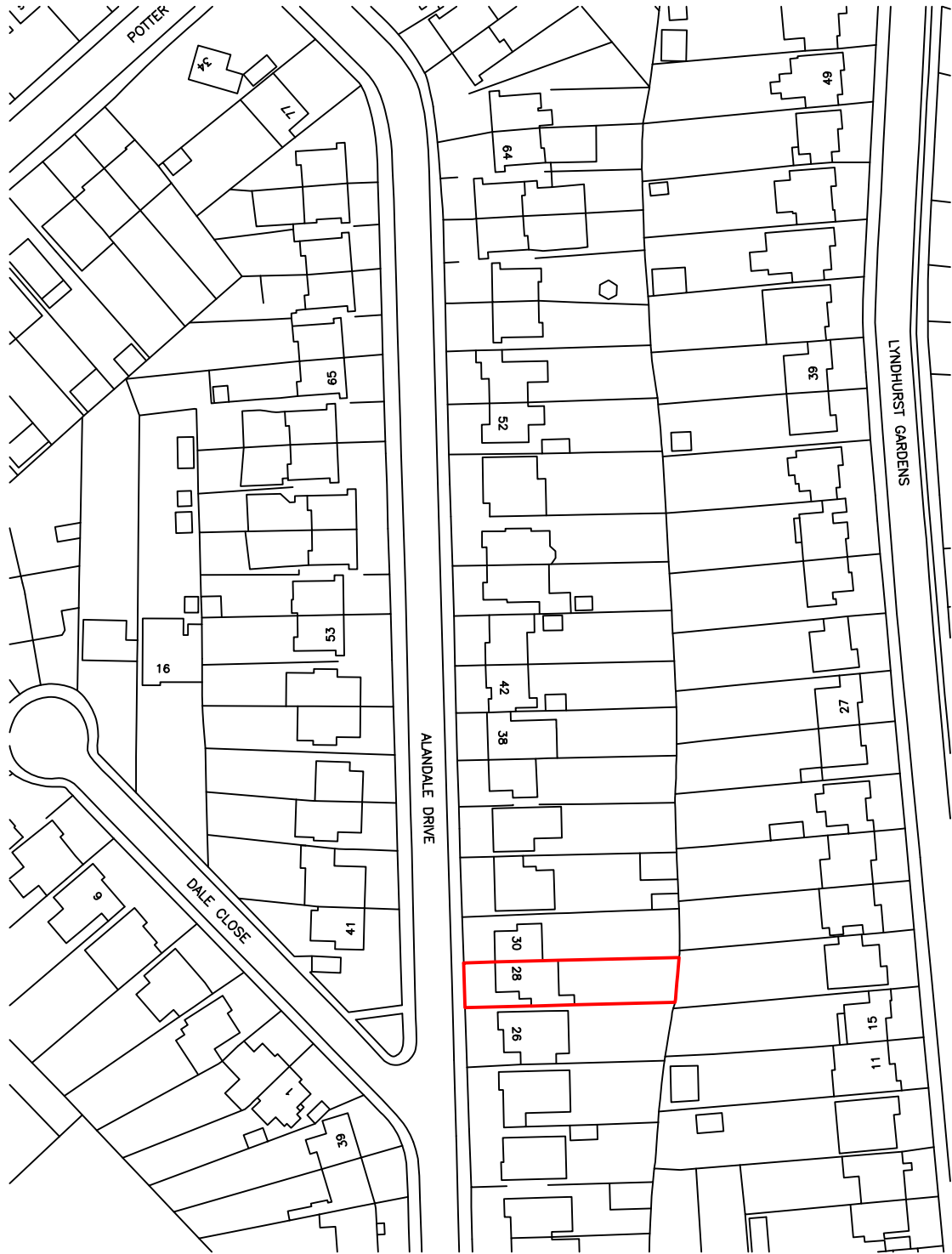
Job Ref: 21095V

Date: Aug 2021

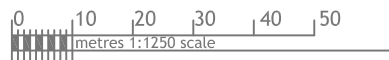
Drawing No. LW - 03



Block Plan



Site Location



Rev Date Comments



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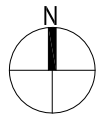
Site Address:

28, Alandale Drive
Pinner
HA5 3UY

Title:

Block and Location Plans

Scale: 1:500, 1:1250 Paper Size: A3



Drawn By: VP

Job Ref: 21095V

Date: Aug 2021

Drawing No. LW - 04