

Important Customer Notes:

Please study these plans carefully and note the dimensions shown along with any comments. We would also ask that you pay particular attention to the actual position on the building and the location of any gable ends, boundaries & existing door or window locations, as these drawings will be issued to our builder. Any changes, errors or amendments to these drawings must be notified by email or post immediately to the architect. We are not responsible for any errors and would further advise that NO changes can be made to these plans once work commences on site.

Notes:
*All new doors are **EXTERNAL**, looking at your property from the garden, patio or service area, unless otherwise stated. *All dimensions shown on the plans are **EXTERNAL** as indicated.

To calculate the approximate internal floor area:
Take the overall width and depth of the room on the base plan (for each new room) and calculate the area (for a house 5000mm wide x 3000mm projection externally would have an internal floor area of 4400mm x 2700mm).

Specification:

- Frames:** PVCU Internally Beaded
- External Frame Colour:** Anthracite Grey
- Internal Frame Colour:** **Greyline** (Solid A Glass all frames)
- Roofing:** 20mm thick polycarbonate sheeting
- Roof:** (BBA Approved System)
- External Roof Colour:** Ultra-ool - Carbon Grey & Flat Roof combination
- Internal Roof Colour:** **White**
- External Colour:** **White**
- Internal Colour:** **White**
- External Walls:** **Plaster**
- Internal Walls:** **Plaster**

Other Works:

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REV	DESCRIPTION	BY	DATE
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Drawing Status:-

PLANNING

Client:-

NAIDO

Project:-

SINGLE STOREY EXTENSION

Address:-

16 BRIDLE ROAD
ARBORFIELD
BERKSHIRE, RG2-9QR

Title:-

EXISTING ELEVATIONS
COMBINED

DWG No.		DRAWING	
Doc Ref		Revision	
A001		1	
Drawn By	Date	Scale	Sheet
RB	18.3.2025	1:100	



Scale bar:

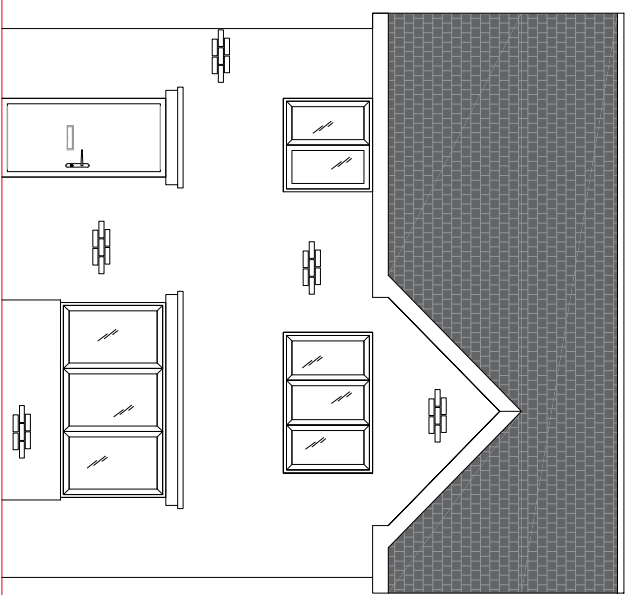
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1:100 0 0.5 1 1.5 2 2.5 3 3.5 4 4.5 5M

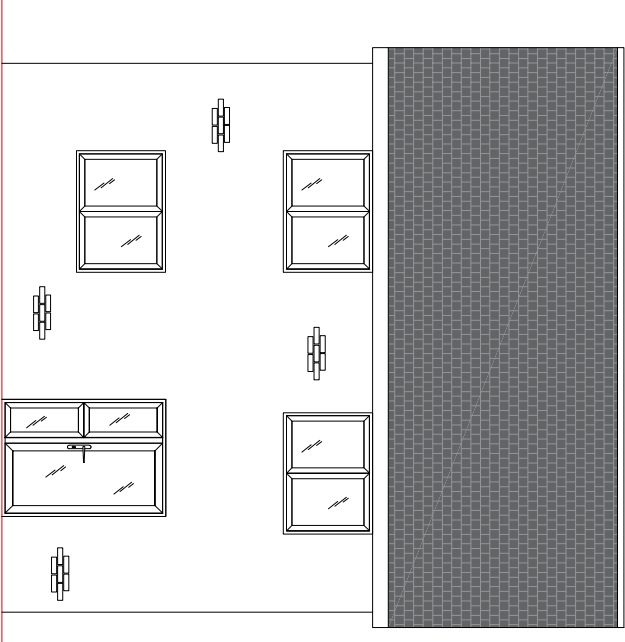
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1:1 0 10mm 20mm 30mm 40mm 50mm

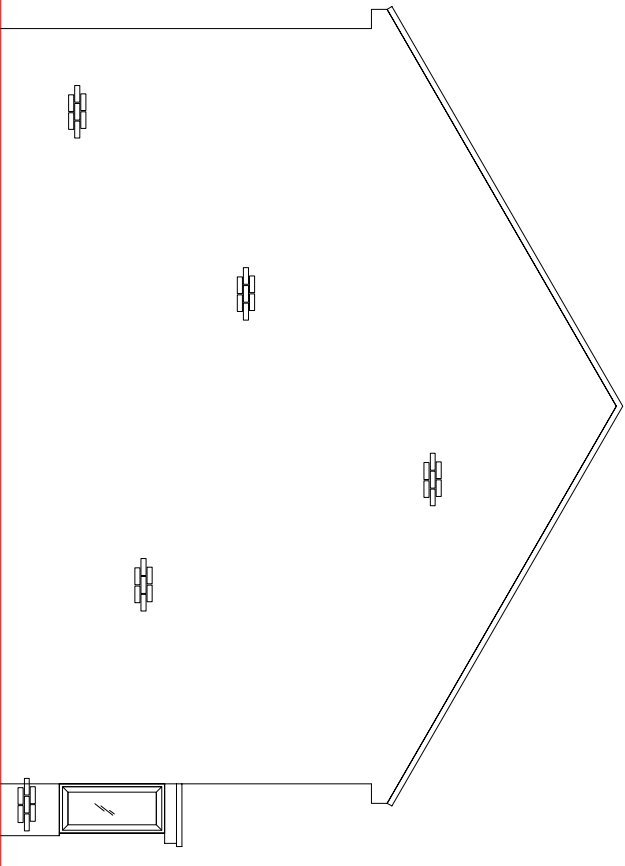
Existing Front Elevation



Existing Rear Elevation



Existing Side Elevation



Existing Side Elevation

