

Do not scale off this drawing. All dimensions to be verified on-site prior to construction and any discrepancies to be reported.  
All dimensions in millimeters unless stated

Notes

1. This drawing is representative of design intent only and to be read in conjunction with other plans, elevations, details, schedules & ff&e specifications where applicable.
2. Refer to the architect's drawings for base building setout information. All substrate, fixing details to be as architects and structural engineers specifications.
3. All services shown ie. mechanical, electrical, lighting, fire, security, facade, catering and AV are indicative only. Please read in conjunction with the consultant drawings, details & specifications where applicable.
4. The contractor is to supply, for designers approval, shop drawings and setting out rods to fully illustrate methods of construction of all millwork, caseworks, cabinetry, joinery work and other specialist finishes and features. Contractor to supply samples for designers approval prior to manufacture.
5. Contractor to ensure that all works comply with relevant national and / or local authority statutory requirements and in accordance with local building control and codes of practice. Ensure appropriate certifications are provided where required.
6. In advance of construction the contractor must confirm that the interior fitout is achievable together with the installed services and built structure.
7. All dimensions are to finished face unless noted otherwise.
8. Minimum fixing zone has been indicated but may increase subject to construction details by others. Any effect on the design intent needs to be communicated with the Interior Designers for review and comment.

$$V_{\text{dormer}} = (A \times \frac{1}{2} B) \times C$$

$$V_{\text{dormer}} = (3.25 \times \frac{1}{2} 2.34) \times 5.43$$

$$V_{\text{dormer}} = 20.64 \text{ m}^3$$

$$V_{\text{hip-to-gable}} = (X \times \frac{1}{2} Y) \times \frac{1}{3} Z$$

$$V_{\text{hip-to-gable}} = (7.94 \times \frac{1}{2} 3.13) \times \frac{1}{3} 3.91$$

$$V_{\text{hip-to-gable}} = 16.19 \text{ m}^3$$

$$V_{\text{total}} = 36.83 \text{ m}^3$$

|   |     |   |
|---|-----|---|
| - | --- | - |
| - | --- | - |
| - | --- | - |
| - | --- | - |
| - | --- | - |

Client  
Muzaffar Munir Ahmed

Job No - Project  
R058 -11A BARNARD GARDENS,  
UB4 9ER

Drawing Title  
Proposed Elevations

|                    |          |                     |
|--------------------|----------|---------------------|
| Drawing No<br>E104 | Rev<br>- | Scale @ A3<br>1:100 |
|--------------------|----------|---------------------|

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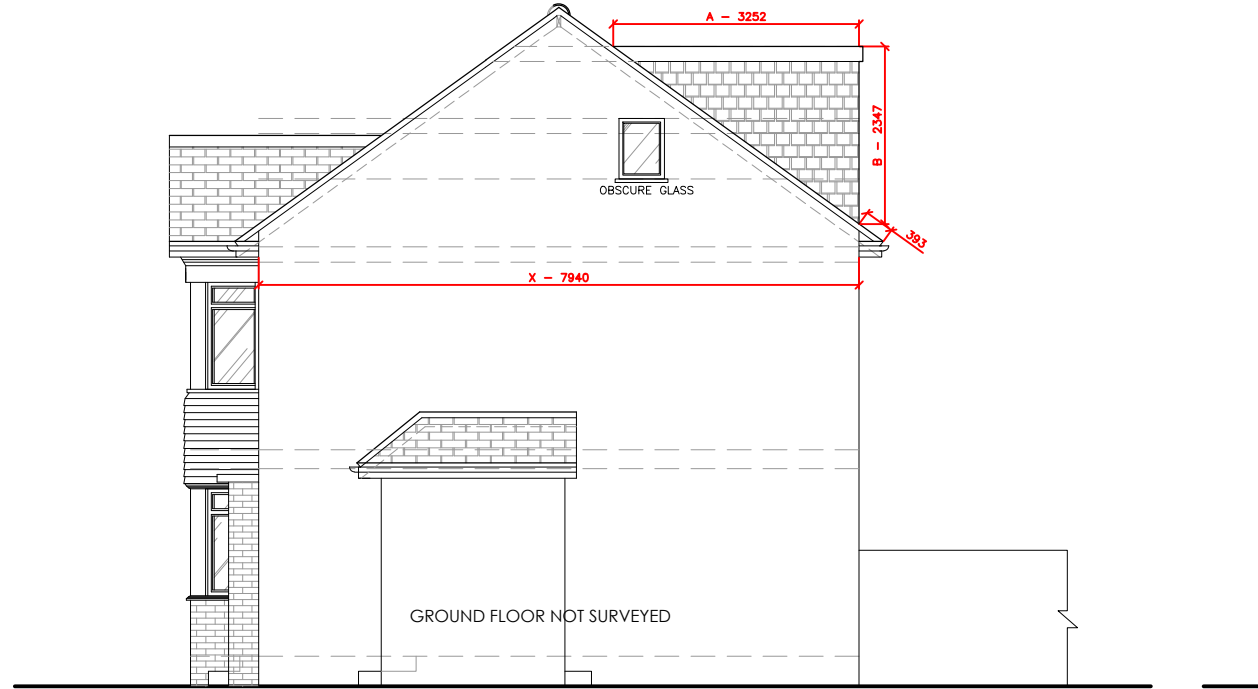


EXISTING FRONT ELEVATION

01

PROPSOED FRONT ELEVATION

Scale 1:100



EXISTING SIDE ELEVATION 01

02

PROPSOED SIDE ELEVATION (SOUTH)

Scale 1:100

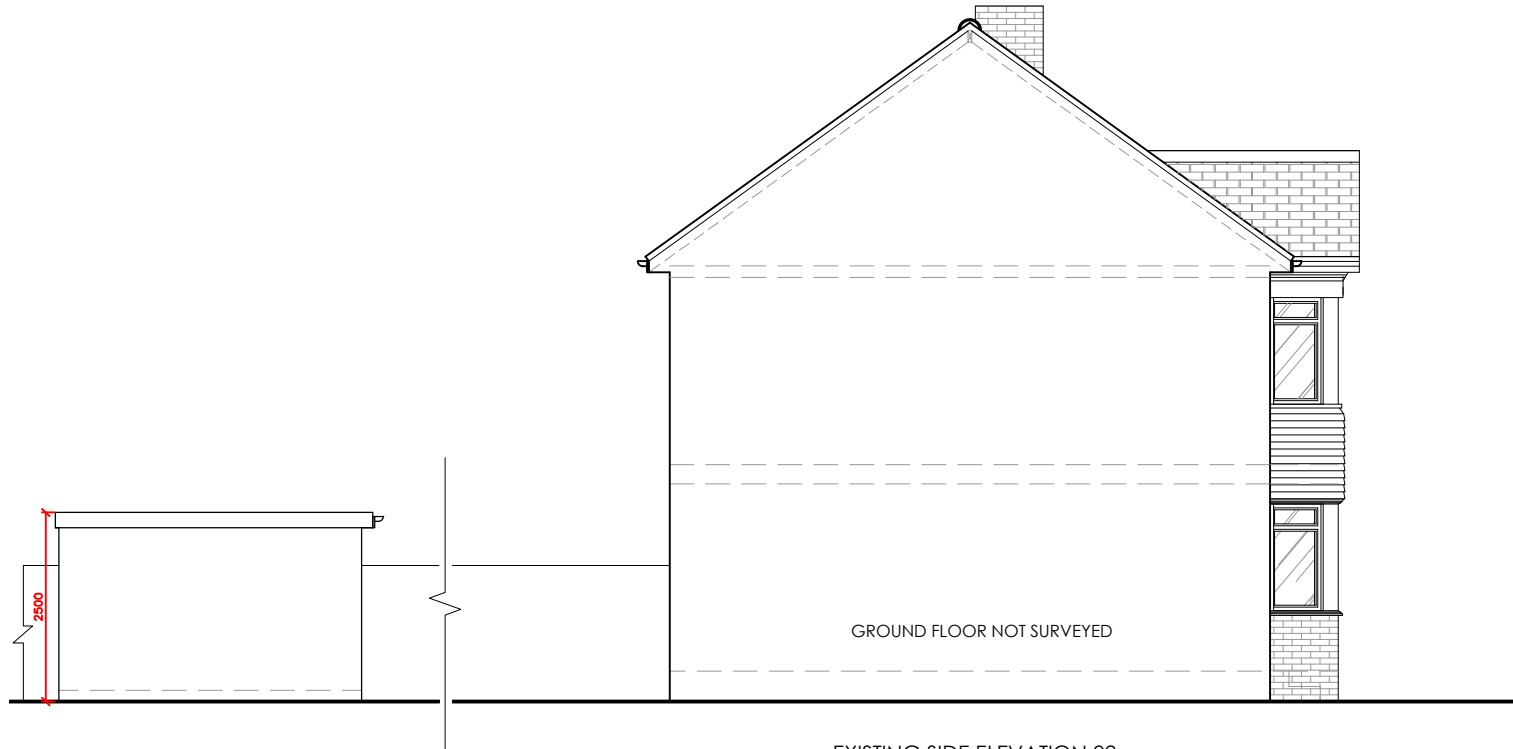


EXISTING REAR ELEVATION

03

PROPSOED REAR ELEVATION

Scale 1:100



EXISTING SIDE ELEVATION 02

04

PROPSOED SIDE ELEVATION (NORTH)

Scale 1:100

