

CLIENT
Jonathan Oakes Photography

PROJECT
Proposed works to
5, Hulme Street, M1 5GL

DOCUMENT DATE
18/07/21

REV#
V.02

DOCUMENT PHASE
Planning documents

DOCUMENT NAME
Proposed Elevations



This information is confidential and the copyright of Consultancy 58. Consultancy 58 accepts no liability for use of this drawing by parties other than the party for whom it was prepared or for the purposes other than which is stated on the issue sheet. Consultancy 58 provide limited design services, not drawn by a registered architect.

Where dimensions are not given, drawings must be referred back to Consultancy 58. In the event of any conflict between the information contained on this drawing and in any other project document, drawings, specifications, schedules etc. the matter must be referred back to Consultancy 58 for clarification.

All dimensions and conditions are to be checked on site by the contractor prior to preparing designs, drawings, calculations, etc. or commencing any work. The contractor is responsible for checking that there is no conflict between site dimensions and drawn dimensions.

1:50
1m 0 1m 2m 3m 4m 5m

Proposed Front Elevation
1:50 mts

CLIENT
Jonathan Oakes Photography

PROJECT
Proposed works to
5, Hulme Street. M1 5GL

DOCUMENT DATE
18/07/21

REV#
V.02

DOCUMENT PHASE
Planning documents

DOCUMENT NAME
Proposed Elevations

This information is confidential and the copyright of Consultancy 58. Consultancy 58 accepts no liability for use of this drawing by parties other than the party for whom it was prepared or for the purposes other than which is stated on the issue sheet. Consultancy 58 provide limited design services, not drawn by a registered architect.

Where dimensions are not given, drawings must be referred back to Consultancy 58. In the event of any conflict between the information contained on this drawing and in any other project document, drawings, specifications, schedules etc. the matter must be referred back to Consultancy 58 for clarification.

All dimensions and conditions are to be checked on site by the contractor prior to preparing designs, drawings, calculations, etc. or commencing any work. The contractor is responsible for checking that there is no conflict between site dimensions and drawn dimensions.



1:50
1m 0 1m 2m 3m 4m 5m

Proposed Rear Elevation
1:50 mts



Velux modular glazed panel system
in graphite on grey, pressed metal
roof covering

Proposed SW Elevation

CONSULTANCY
58

Pete Acton
Peteactonuk@gmail.com
58 Stamford Park Rd,
Hale, WA159EP
www.consultancy58.co.uk

CLIENT
Jonathan Oakes Photography

PROJECT
Proposed works to
5, Hulme Street, M1 5GL

DOCUMENT DATE
18/07/21

REV#
V.02

DOCUMENT PHASE
Planning documents

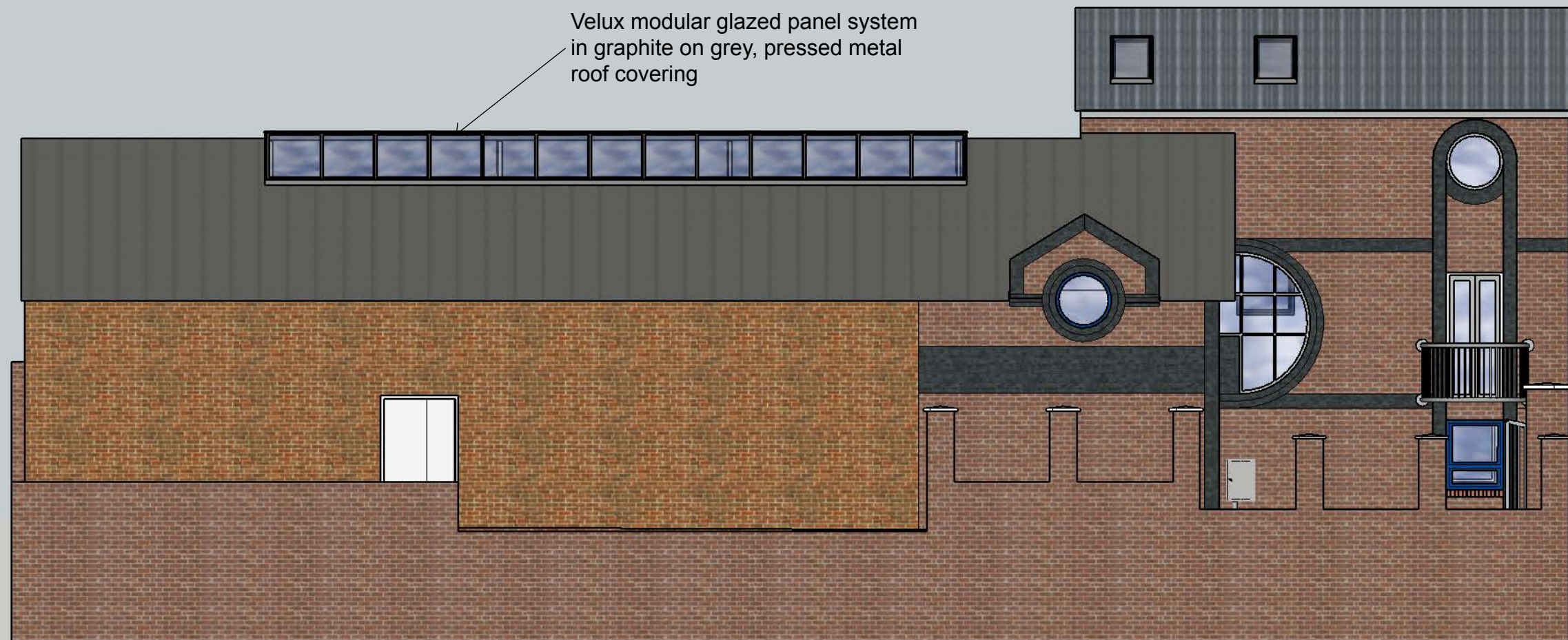
DOCUMENT NAME
Proposed Elevations

This information is confidential and the copyright of Consultancy 58. Consultancy 58 accepts no liability for use of this drawing by parties other than the party for whom it was prepared or for the purposes other than which is stated on the issue sheet. Consultancy 58 provide limited design services, not drawn by a registered architect.

Where dimensions are not given, drawings must be referred back to Consultancy 58. In the event of any conflict between the information contained on this drawing and in any other project document, drawings, specifications, schedules etc. the matter must be referred back to Consultancy 58 for clarification.

All dimensions and conditions are to be checked on site by the contractor prior to preparing designs, drawings, calculations, etc. or commencing any work. The contractor is responsible for checking that there is no conflict between site dimensions and drawn dimensions.

1:100
2m 0 2m 4m 6m 8m 10m



Proposed NE Elevation

CONSULTANCY
58

Pete Acton
Peteactonuk@gmail.com
58 Stamford Park Rd,
Hale, WA159EP
www.consultancy58.co.uk

CLIENT
Jonathan Oakes Photography

PROJECT
Proposed works to
5, Hulme Street, M1 5GL

DOCUMENT DATE
18/07/21

REV#
V.02

DOCUMENT PHASE
Planning documents

DOCUMENT NAME
Proposed Elevations

This information is confidential and the copyright of Consultancy 58. Consultancy 58 accepts no liability for use of this drawing by parties other than the party for whom it was prepared or for the purposes other than which is stated on the issue sheet. Consultancy 58 provide limited design services, not drawn by a registered architect.

Where dimensions are not given, drawings must be referred back to Consultancy 58. In the event of any conflict between the information contained on this drawing and in any other project document, drawings, specifications, schedules etc. the matter must be referred back to Consultancy 58 for clarification.

All dimensions and conditions are to be checked on site by the contractor prior to preparing designs, drawings, calculations, etc. or commencing any work. The contractor is responsible for checking that there is no conflict between site dimensions and drawn dimensions.

1:100
2m 0 2m 4m 6m 8m 10m



Proposed Roof Plan

CONSULTANCY
58

Pete Acton
Peteactonuk@gmail.com
58 Stamford Park Rd,
Hale, WA159EP
www.consultancy58.co.uk

CLIENT
Jonathan Oakes Photography

PROJECT
Proposed works to
5, Hulme Street, M1 5GL

DOCUMENT DATE
18/07/21

REV#
V.02

DOCUMENT PHASE
Planning documents

DOCUMENT NAME
Proposed Elevations

This information is confidential and the copyright of Consultancy 58. Consultancy 58 accepts no liability for use of this drawing by parties other than the party for whom it was prepared or for the purposes other than which is stated on the issue sheet. Consultancy 58 provide limited design services, not drawn by a registered architect.

Where dimensions are not given, drawings must be referred back to Consultancy 58. In the event of any conflict between the information contained on this drawing and in any other project document, drawings, specifications, schedules etc. the matter must be referred back to Consultancy 58 for clarification.

All dimensions and conditions are to be checked on site by the contractor prior to preparing designs, drawings, calculations, etc. or commencing any work. The contractor is responsible for checking that there is no conflict between site dimensions and drawn dimensions.

1:100

2m 0 2m 4m 6m 8m 10m