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03 Proposed Front Elevation
Scale 1:50

ALL NEW ROOFING MATERIALS TO MATCH EXISTING COLOUR.

NEW UPVIC FASCIA BOARD TO MATCH WINDOW COLOUR.

PROPOSED WINDOW (BLACK)

PROPOSED WINDOW (BLACK)

PROPOSED RENDER

PROPOSED WINDOW (BLACK)

PROPOSED WINDOW (BLACK)

G E

PROPOSED WINDOW (BLACK)

2400.0

4680.0

225.0

04 Proposed Rear Elevation
Scale 1:50

ALL NEW ROOFING MATERIALS TO MATCH EXISTING COLOUR.

NEW UPVC FASCIA BOARD TO MATCH WINDOW COLOUR.

PROPOSED RENDER

PROPOSED WINDOW (BLACK)

PROPOSED VELUX

PROPOSED WINDOW (BLACK)

PROPOSED RENDER

SAFETY GLASS

SAFETY GLASS

PROPOSED BI-FOLDS (BLACK)

SAFETY GLASS

SAFETY GLASS

SAFETY GLASS

1500.0

2100.0

3000.0

1800.0

1155.0

1355.0

2100.0

300.0

05 Proposed Side Elevation

Scale 1:50

ALL NEW ROOFING MATERIALS TO MATCH EXISTING COLOUR.

NEW UPVC FASCIA BOARD TO MATCH WINDOW COLOUR.

PROPOSED RENDER

4850.0

2550.0

PROPOSED RENDER

06 Proposed Side Elevation
Scale 1:50

ALL NEW ROOFING MATERIALS TO MATCH EXISTING COLOUR.

NEW UPVC FASCIA BOARD TO MATCH WINDOW COLOUR.

PROPOSED RENDER

PROPOSED OPAQUE WINDOW (BLACK)

PROPOSED OPAQUE WINDOW (BLACK)

4880.0

1155.0

1755.0

975.0

1755.0

7197.5

12822.5

900.0

3625.0

4880.0

Building regulation drawings can be used for building estimates, however for an accurate quote builders must attend site as these drawings do not account for all aspects of the building works.