



**1 Existing Ground Floor**  
1 : 50

**AL NOTES:**

DO NOT SCALE FROM THE DRAWINGS  
ALL DIMENTIONS ARE IN MILLIMETER.  
VERIFY ALL DIMENSIONS AND CONDITIONS BEFORE BUILDING OR STARTING CONSTRUCTION.  
NOTIFY THE DESIGNER IMMEDIATELY OF ANY DISCREPANCY OR VARIATION.  
ALL WORK TO COMPLY WITH CURRENT BUILDING REGULATIONS AND CODES OF PRACTICE.



**PROJECT**

1 BLACK ROD CLOSE, HAYES

**SHEET**

Existing Ground Floor Plan

**CLIENT**

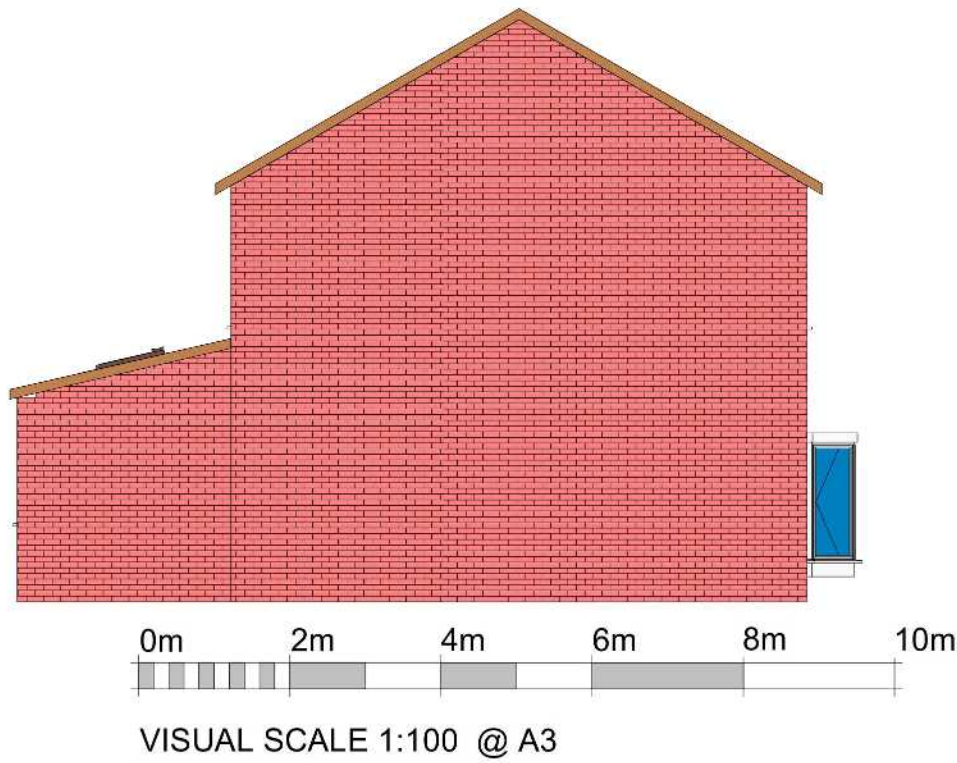
MR AMAN GREWAL

Date  
Issue Date  
Drawn by  
Author  
Checked by  
Checker

Project number  
Project Number  
DRWAING NUMBER  
A101

Scale (@ A3)

REV



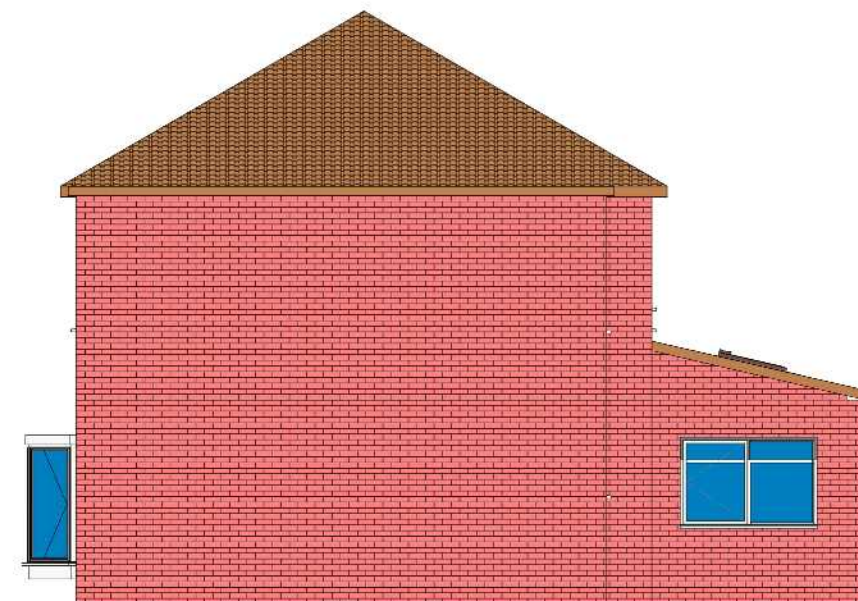
**1 Existing East\_Elevation**  
1 : 100



**2 Existing South\_Elevation**  
1 : 100



**3 Existing North\_Elevation**  
1 : 100



**4 Existing West\_Elevation**  
1 : 100

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Art @ Rooshika

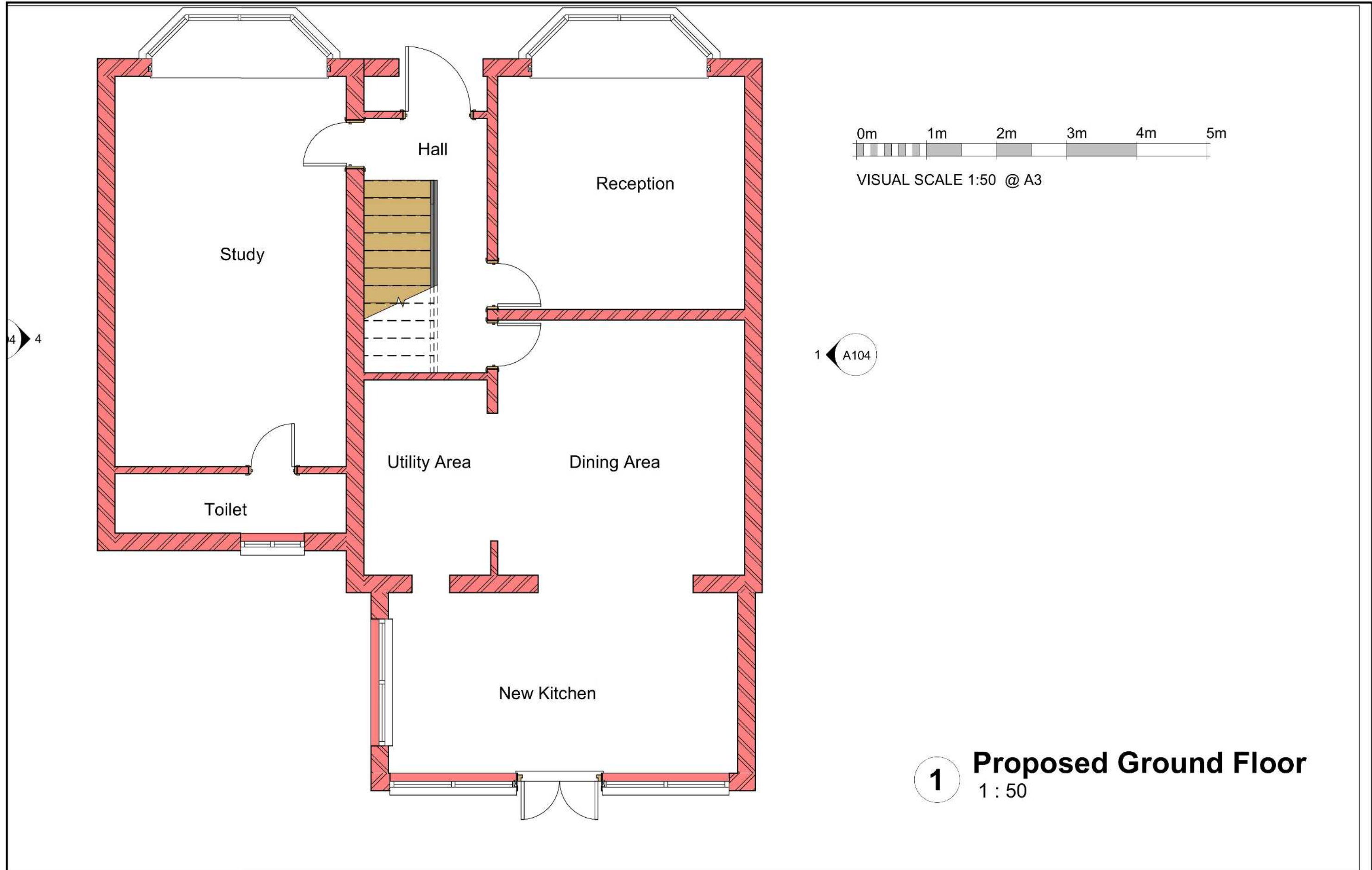
NISARG@HOTMAIL.COM

PROJECT  
1 BLACK ROD CLOSE, HAYES

SHEET  
Existing Elevations

CLIENT  
MR AMAN GREWAL

|            |                |              |
|------------|----------------|--------------|
| Date       | Project number | Scale (@ A3) |
| Issue Date | Project Number |              |
| Drawn by   | DRWAING NUMBER | RE           |
| Author     | A102           |              |
| Checked by |                |              |
| Checker    |                |              |



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|                          |                       |                |                |              |
|--------------------------|-----------------------|----------------|----------------|--------------|
| PROJECT                  |                       | CLIENT         |                |              |
| 1 BLACK ROD CLOSE, HAYES |                       | MR AMAN GREWAL |                |              |
| SHEET                    | Proposed Ground Floor | Date           | Project number | Scale (@ A3) |
|                          |                       | Issue Date     | Project Number |              |
|                          |                       | Drawn by       | DRWAING NUMBER | REV          |
|                          |                       | Author         |                |              |

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

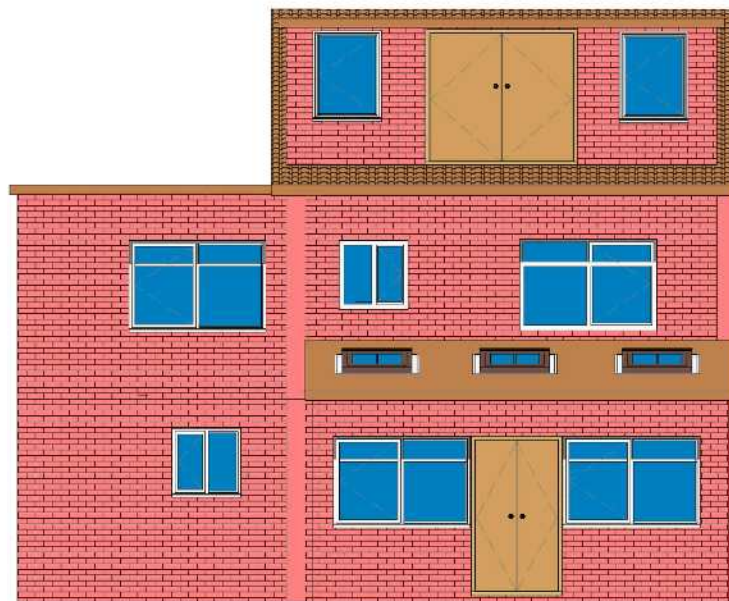
VISUAL SCALE 1:100 @ A3



1

## Proposed East\_Elevation

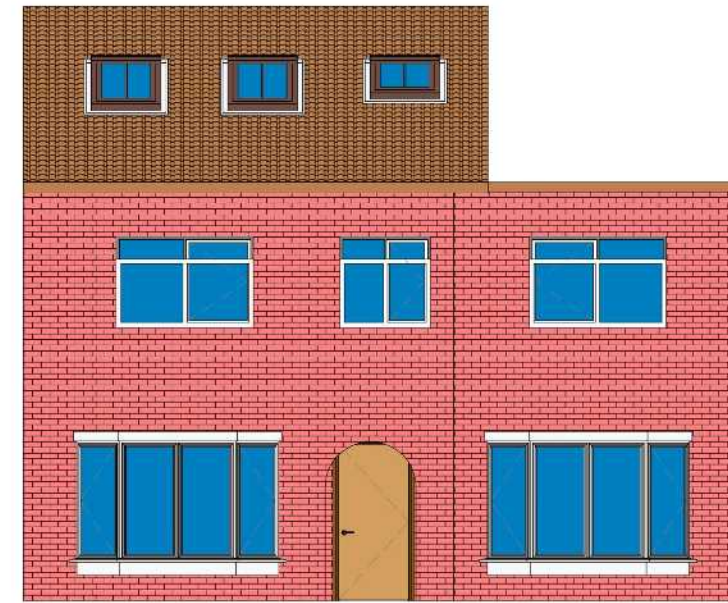
1 : 100



3

## Proposed South\_Elevation

1 : 100



2

## Proposed North\_Elevation

1 : 100

ALL PROPOSED MATERIALS/FINISHED TO MATCH WITH EXISTING.



4

## Proposed West\_Elevation

1 : 100

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### PROJECT

1 BLACK ROD CLOSE, HAYES

### SHEET

Proposed Elevations

### CLIENT

MR AMAN GREWAL

Date  
Issue Date

Project number  
Project Number

Scale (@ A3)

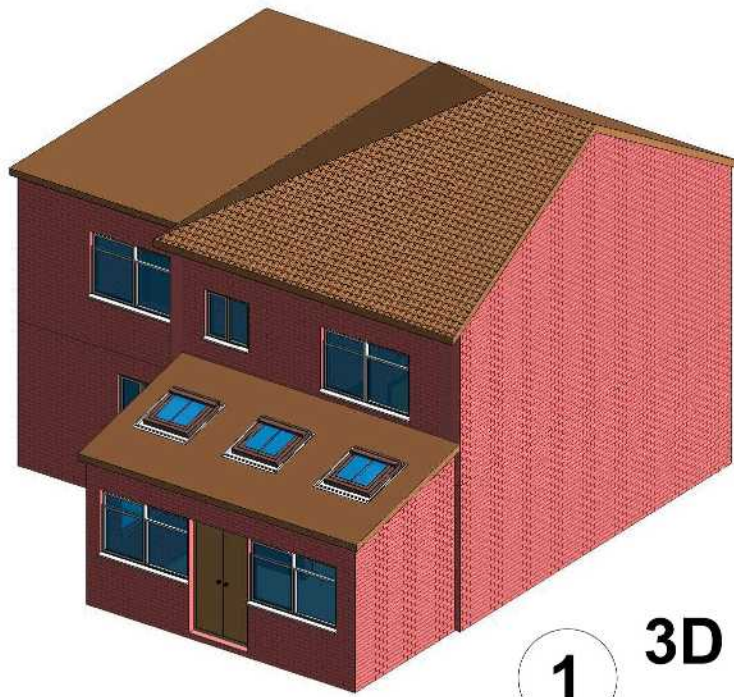
Drawn by  
Author

DRWAING NUMBER

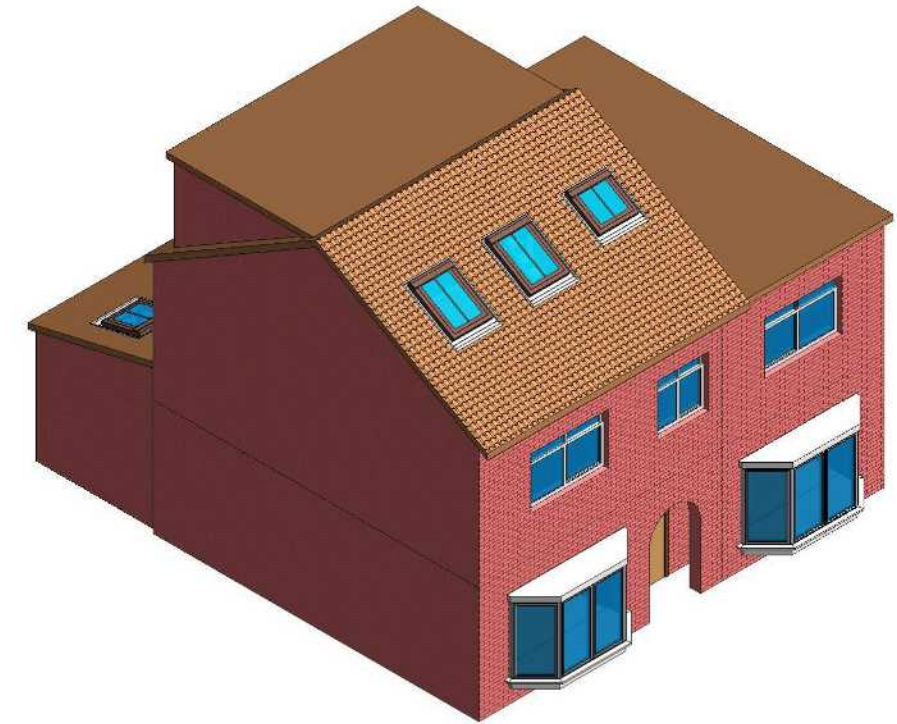
REV

Checked by

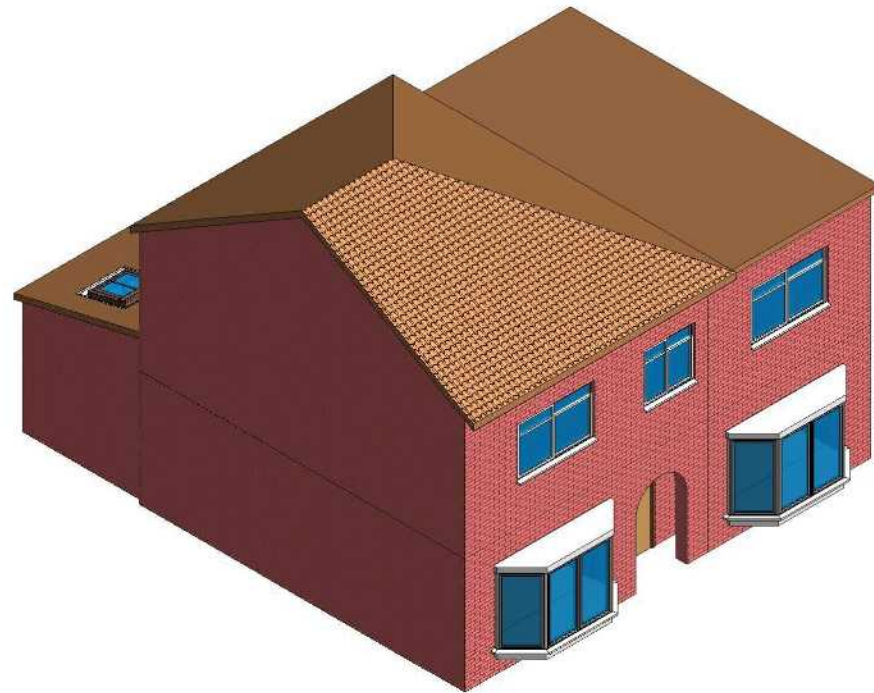
A404



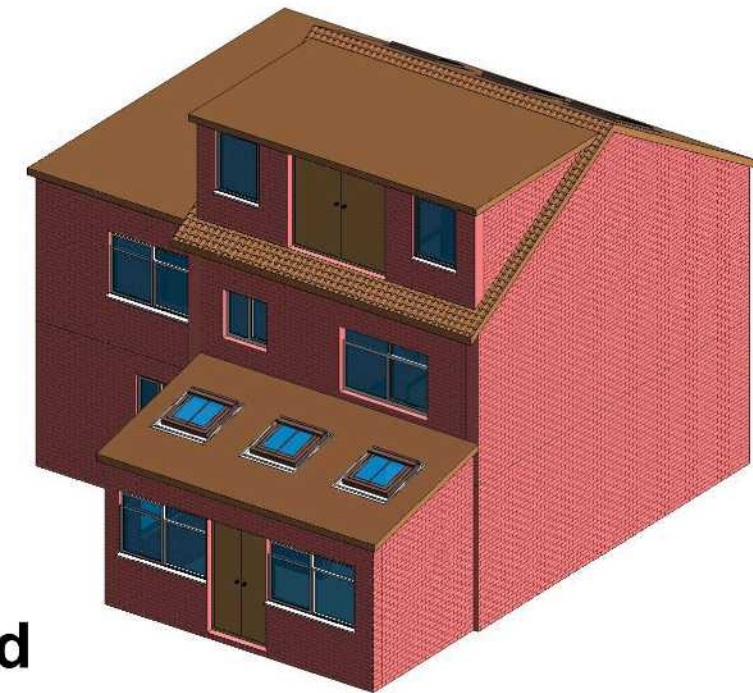
**1 3D View 01 Existing**



**2 3D View 01 Proposed**



**3D View 02 Existing**



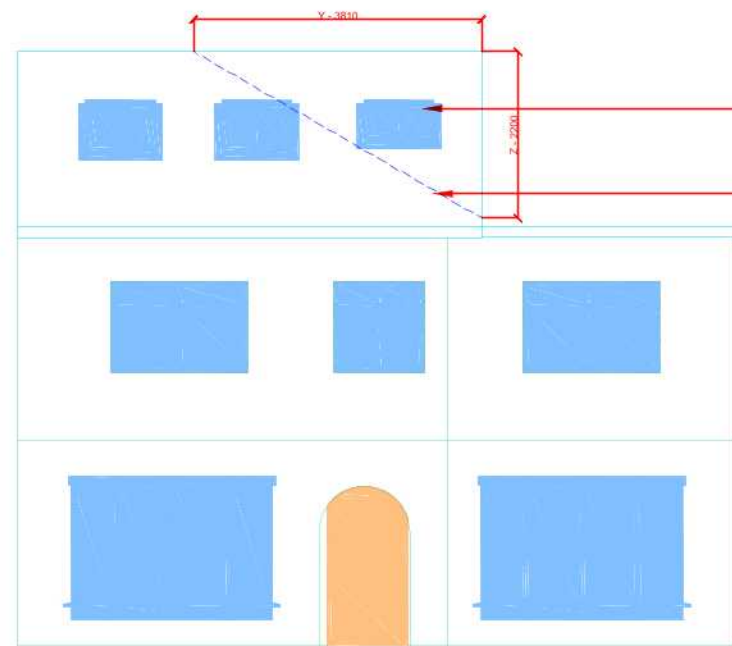
**4 3D View 02 Proposed**

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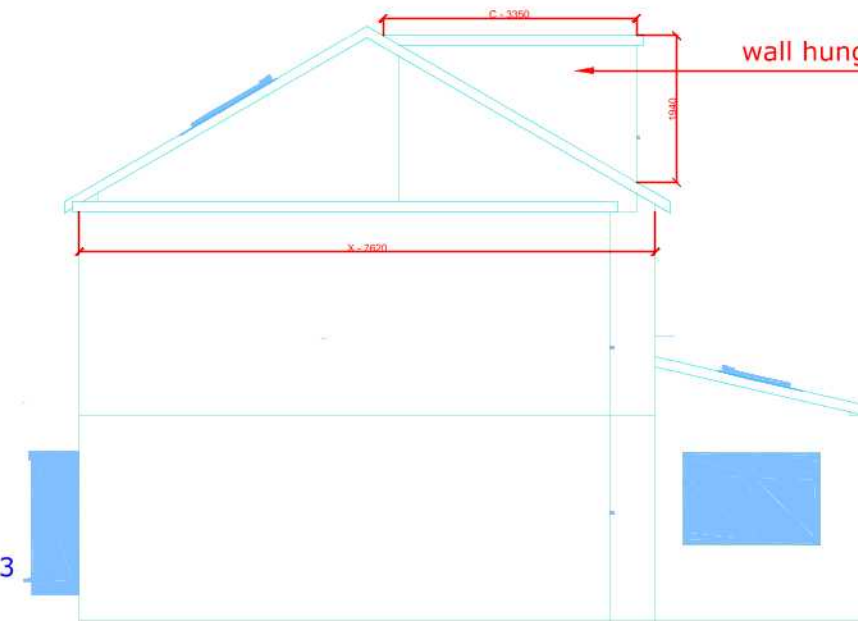


|                          |         |                       |                                  |              |
|--------------------------|---------|-----------------------|----------------------------------|--------------|
| PROJECT                  |         | CLIENT                |                                  |              |
| 1 BLACK ROD CLOSE, HAYES |         | MR AMAN GREWAL        |                                  |              |
| SHEET                    | 3D View | Date<br>Issue Date    | Project number<br>Project Number | Scale (@ A3) |
|                          |         | Drawn by<br>Author    | DRWAING NUMBER                   |              |
|                          |         | Checked by<br>Checker | A105                             |              |
|                          |         | REV                   |                                  |              |



3Nos roof windows velux or similar not to protrude more than 150mm above the existing roof plane

roof tiles match to existing



wall hung tiles match to existing

#### VOLUME CALCUATION :-

##### 1. HIP TO GABLE :-

$$X-7.60 \times Y-3.80 \times Z-2.20 \times \frac{1}{6} = 10.60 \text{ M}^3$$

##### 1. DORMER :-

$$A-5.70 \times B-1.90 \times C-3.40 \times \frac{1}{2} = 18.40 \text{ M}^3$$

$$\text{TOTAL :- } 10.60 + 18.40 = 29.00 \text{ M}^3$$

#### NOTE:

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

1. OBSCURE 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.



VISUAL SCALE 1:100 @ A3

