

**Existing Side Elevation** 







1

1:100



### **GENERAL NOTES:**

- DO NOT SCALE FROM THE DRAWINGS
- 2. ALL DIMENTIONS ARE IN MILLIMETER.
- 3.
- VERIFY ALL DIMENSIONS AND CONDITIONS BEFORE BUILDING OR STARTING CONSTRUCTION. NOTIFY THE DESIGNER IMMEDIATELY OF ANY DISCREPANCY OR VARIATION. 4. 5.
- ALL WORK TO COMPLY WITH CURRENT BUILDING REGULATIONS AND CODES OF PRACTICE.



VISUAL SCALE 1:100 @ A3



PROJECT

4

70 Pinewood Green Iver SL0 0QH

1:100

SHEET

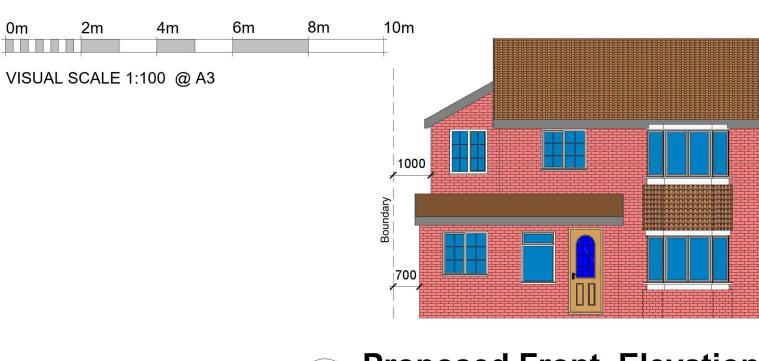
Existing Elevations

# **Existing Rear\_Elevation**

# **Existing Flank Wall\_Elevation**

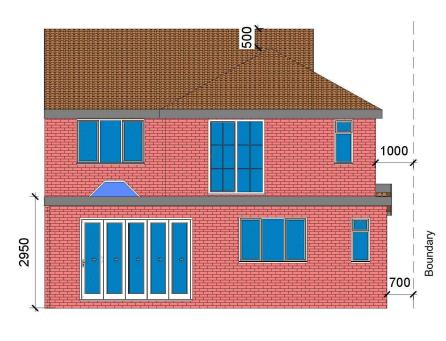
CLIENT	Mr Varinder Lamba	a
Date Issue Date	Project number Project Number	Scale (@ A3)
Drawn by Author	DRWAING NUMBER	REV
Checked by Checker	A102	



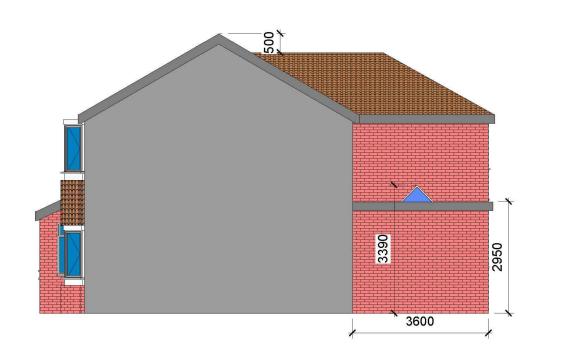


**Proposed Front\_Elevation** 1:100 2

ALL PROPOSED MATERIALS/FINISHED TO MATCH WITH EXISTING.









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- 4. 5. ALL WORK TO COMPLY WITH CURRENT BUILDING REGULATIONS AND CODES OF PRACTICE.

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PROJECT

70 Pinewood Green Iver SL0 0QH

SHEET

**Proposed Elevations** 

# **Proposed Flank Wall\_Elevation**

CLIENT	Mr Varinder Lamba		
Date Issue Date	Project number Project Number	Scale (@ A3)	
Drawn by Author	DRWAING NUMBER	R	EV
Checked by Checker	A105		

