

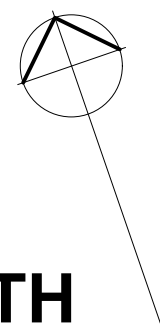
PROPOSED FRONT ELEVATION (WEST) 1:100 New Flat Roof Open Porch



PROPOSED SIDE ELEVATION (NORTH) 1:100



PROPOSED SIDE ELEVATION (SOUTH) 1:100



**NORTH**

**NOTES:**  
All dimensions are in metric. It is advice not to scale off the drawing but to seek the Consultant's advice.

- MATERIALS**
- Walls - New cavity wall to be constructed using multi facing red brick to match existing building and thermal light weight concrete block on the inner side to give the required U-value 0.18W/m²k.
  - Windows - New windows are to be double glazed UPVC to match existing. Obscure glass to be used where there are issues of privacy.
  - Door - UPVC double glazed single leaf external door to match existing.
  - Roof - Mono pitch roof design pitch @ 18° finish with Stonewold MK2 Roof Slate to match existing roofing system to achieve the required U-Value 0.13 W/m²K Part L of the building regulations 2010.
  - Flooring - New porch floor level finish at 100mm using tiles or wood flooring or similar to achieve a required U-Value of 0.13 W/m²K.

**This drawing to be read in conjunction with drawing nos. A3 TJ 00 - A3 TJ 02 inc**

**Project**  
1 Simpson Close  
Maidenhead  
SL6 8RZ

**Title**  
PROPOSED ELEVATIONS

**Client**  
TAHIRA JAVED

<b>Drawn By</b>	<b>Date</b> 26.06.2022
	<b>Scale</b> 1:100

<b>Drawing Size &amp; No</b> A3 TJ 03	<b>Revision</b>
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