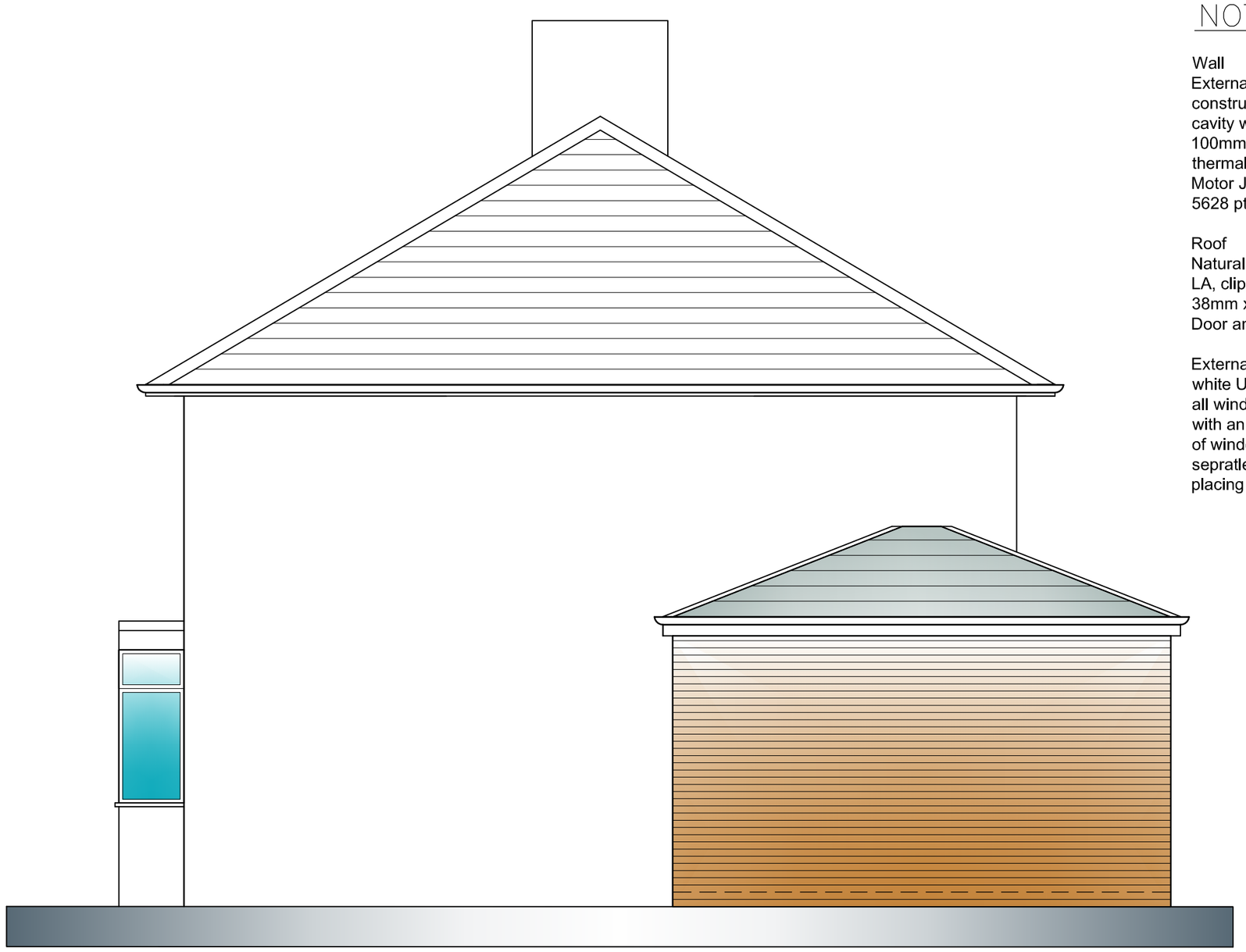


FRONT ELEVATION
AS PROPOSED
SCALE; 1:50



SIDE ELEVATION
AS PROPOSED
SCALE; 1:50

NOTES:-

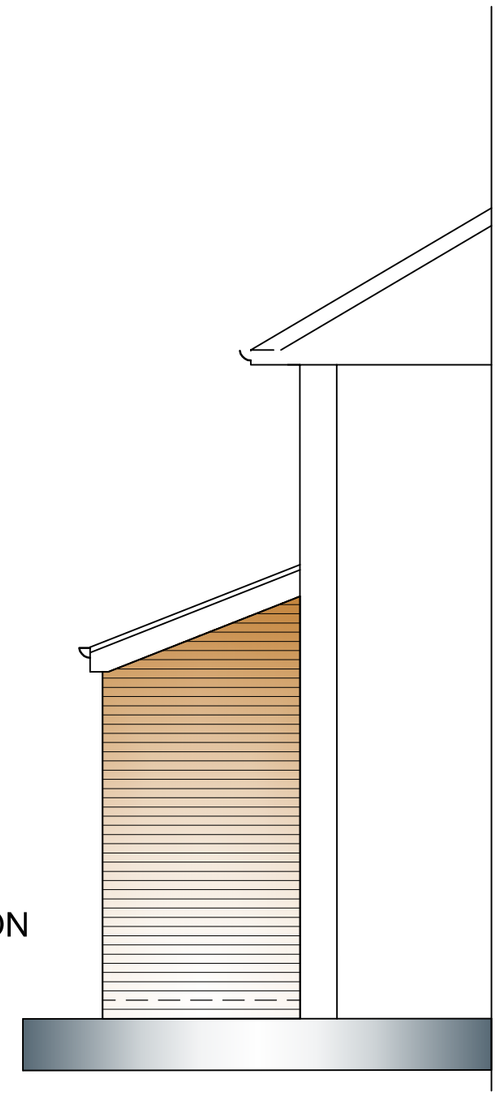
Wall
External:- 302.5mm cavity wall construction. 102.5mm external leaf of cavity wall to match existing bricks, with 100mm Insulation, with 100mm approved thermalite 'turbo' blockwork.
Motor Joints to be inaccordance with B.S. 5628 pt 1 1978 and approved by L.A

Roof
Natural Slate or equivalent approveal by LA, clipped or nailed every 3rd course on 38mm x 25mm treated softwood battens.
Door and Windows for new extension:

External door and windows frame to be white U-PVC with trickle vent inserted to all window frames. Frames to be pointed with an approved mastic type and style of windows. Door and ironmongery to be sepratley approved by client prior to placing any order's.



REAR ELEVATION
AS PROPOSED
SCALE; 1:50



SIDE ELEVATION
AS PROPOSED
SCALE; 1:50

REV	DESCRIPTION	DRAWN	DATE

MOS DEVELOPMENT
CONSTRUCTION DESIGN AND PROJECT MANAGEMENT CONSULTANT
BOLTON
MOBILE : 07884484531

CLIENT
MOHAMMED SAID
28 SEDGELY ROAD
MANCHESTER
CRUMPSALL
M8 5AG

PROJECT TITLE
PROPOSED SINGLE FLOOR EXTENSION

DRAWING TITLE
PROPOSED ELEVATIONS

DRAWING STATUS
PLANNING

DRAWING PATH

SCALE As Shown		DWG No. A003
DATE 22-01-2012		
DRAWN MM	DESIGN	
CHECKED	APPROVED	REV -