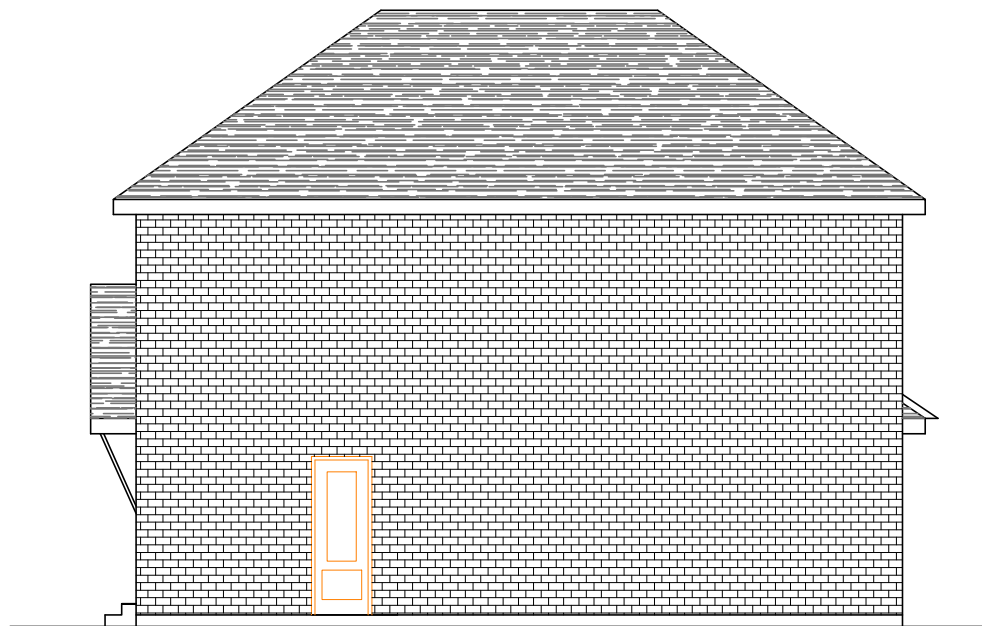
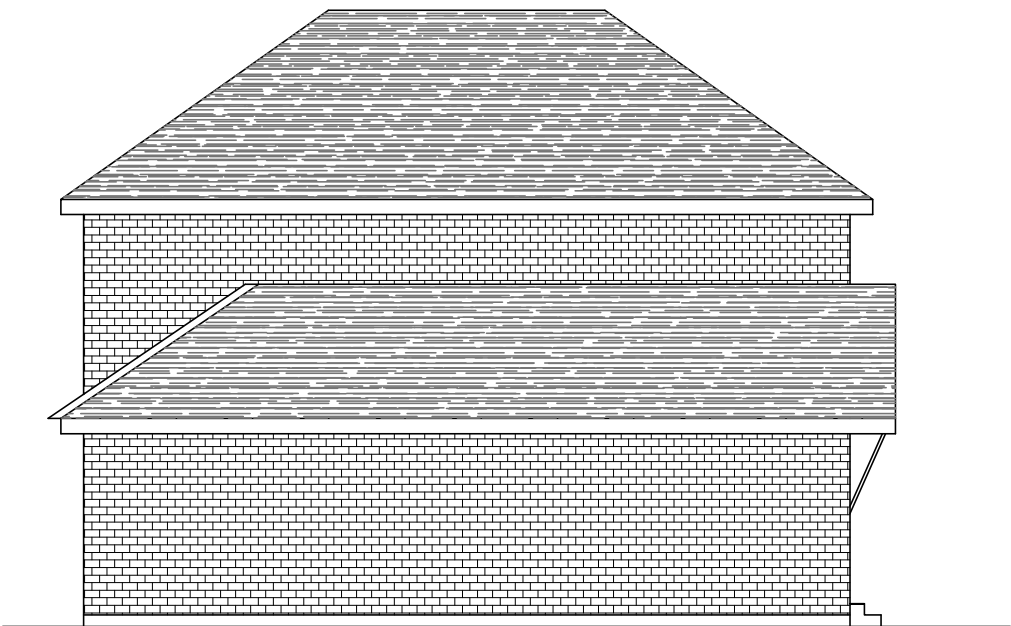


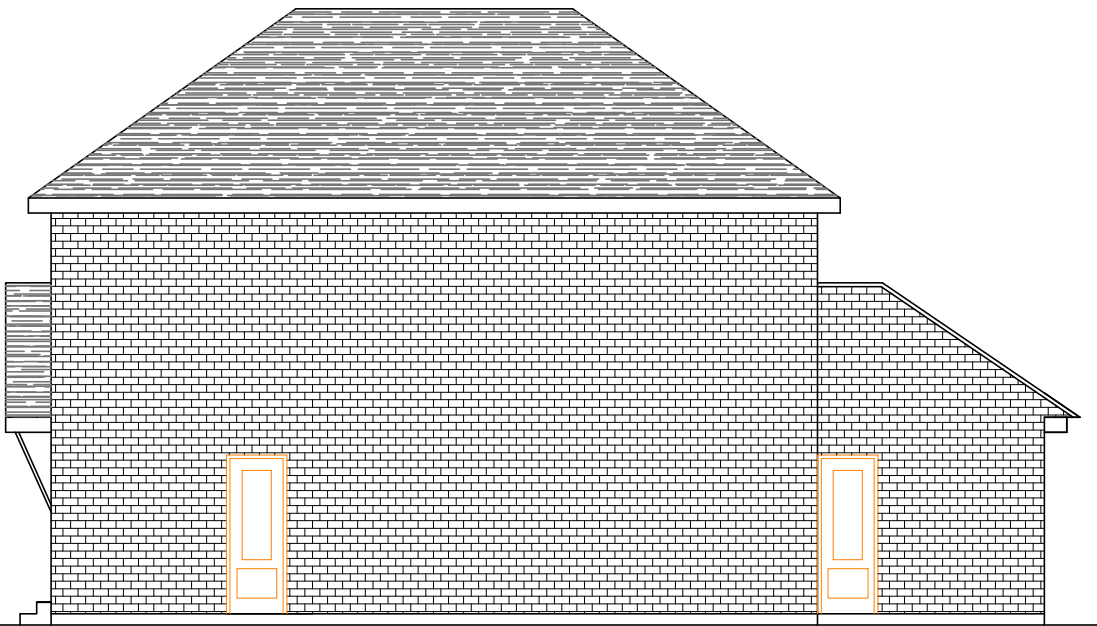


EXISTING SIDE ELEVATION
FROM No-1 SCALE:-1:100

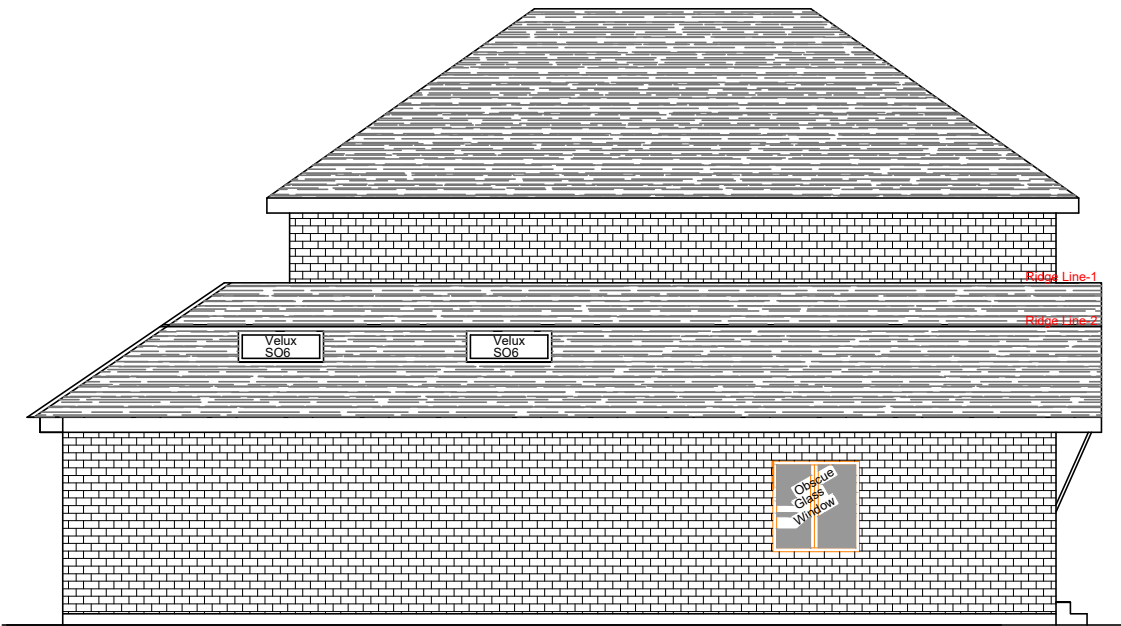


EXISTING SIDE ELEVATION
FROM No-7
York Road SCALE:-1:100

ROOF CONSTRUCTION
NEW CLAY TILES FIXED TO 38mm x 25mm
SOFTWOOD BATTENS WITH TOP BATTEN
SET 40mm DOWN FROM WALL (TOP EDGE
ABUTMENT) SPACING BETWEEN BATTENS
TO COMPLY WITH MANUFACTURERS
RECOMMENDATIONS.
SOFTWOOD BATTENS FIXED TO SC3
SOFTWOOD CUT RAFTERS FIXED 600mm
C/C WITH 100mm x 50mm SOFTWOOD WALL
PLATES (STRUCTURAL ENGINEER TO
CONFIRM ALL REQUIREMENTS) OR TRUSS
RAFTERS TO MANUFACTURERS DETAILS
SC3 HIP RAFTERS WITH SOFTWOOD
TIMBER OR PLYWOOD ANGLE TIES AT
JUNCTION OF WALLPLATE AND HIPPED
RAFTERS.
BREATHABLE MEMBRANE TO BE
KINGSPAN NIL VENT INSTALLED IN
ACCORDANCE WITH MANUFACTURERS
INSTRUCTIONS.
MEMBRANE TO BE TURNED BY A MINIMUM
OF 50mm AT ABUTMENT, AND MEMBRANE
TO BE DRESSED INTO GUTTER.
125mm *BETWEEN CUT RAFTERS)
KINGSPAN THERMAPITCH TP10 zero OPD
AND 37.5mm KINGSPAN THERMAWALL
TW56 zero ODP INSULATION BOARD
UNDERLINING THE CUT RAFTERS.
INSULATION BOARDS TO EXTEND AND
INTERSECT WITH PLASTERBOARD CEILING
BELOW. SEAL GAP BETWEEN INSULATION
BOARDS AND PLASTERBOARD CEILING.
A GAP OF 25mm TO BE MAINTAINED
BETWEEN THE INSULATION BOARDS AND
THE BREATHABLE MEMBRANE.
TIGHTLY PACKGAP BETWEEN WALL
INSULATION AND ROOF INSULATION WITH
ROCKWOOL ROLLBATTS TO LIMIT AIR
LEAKAGE.



PROPOSED SIDE ELEVATION
FROM No-1 SCALE:-1:100



PROPOSED SIDE ELEVATION
FROM No-7
York Road SCALE:-1:100



Client:-Mrs.A.J.Shanteekaran	Drawing no:-1D	Revision-A	Checked by:S.E
Title:- Proposed single storey side & rear extension at No:1A Highland Road, Northwood,Middlesex, HA6 1JP..	Drawn by:- S.E 03/21	Scale:-1:100 Org.size-A3	