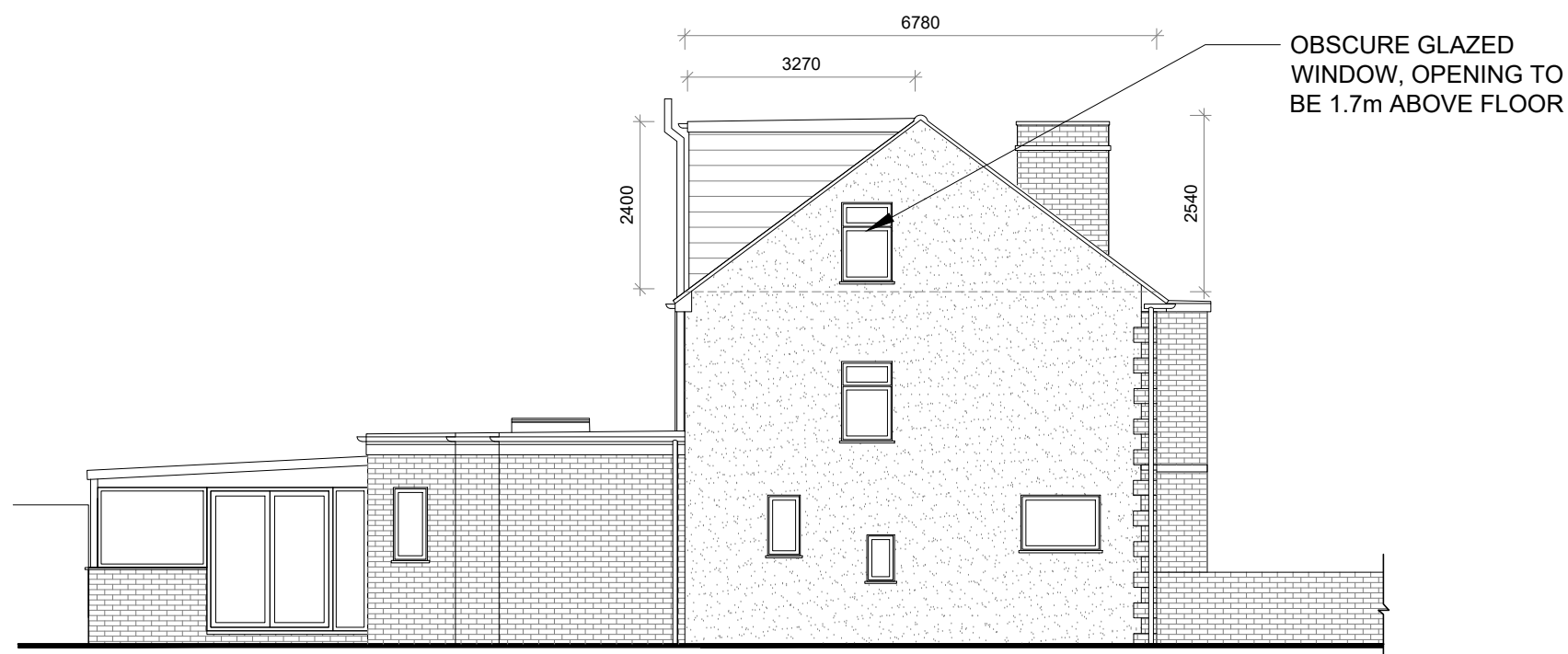




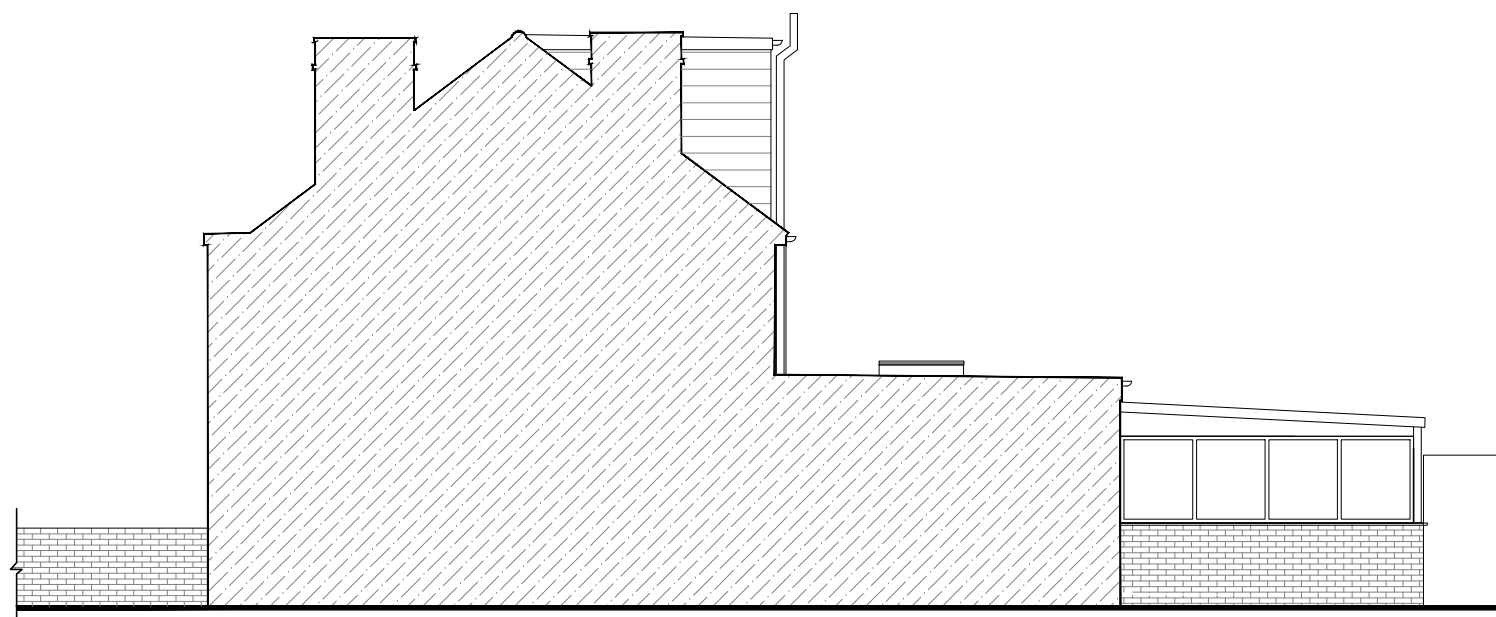
EAST ELEVATION



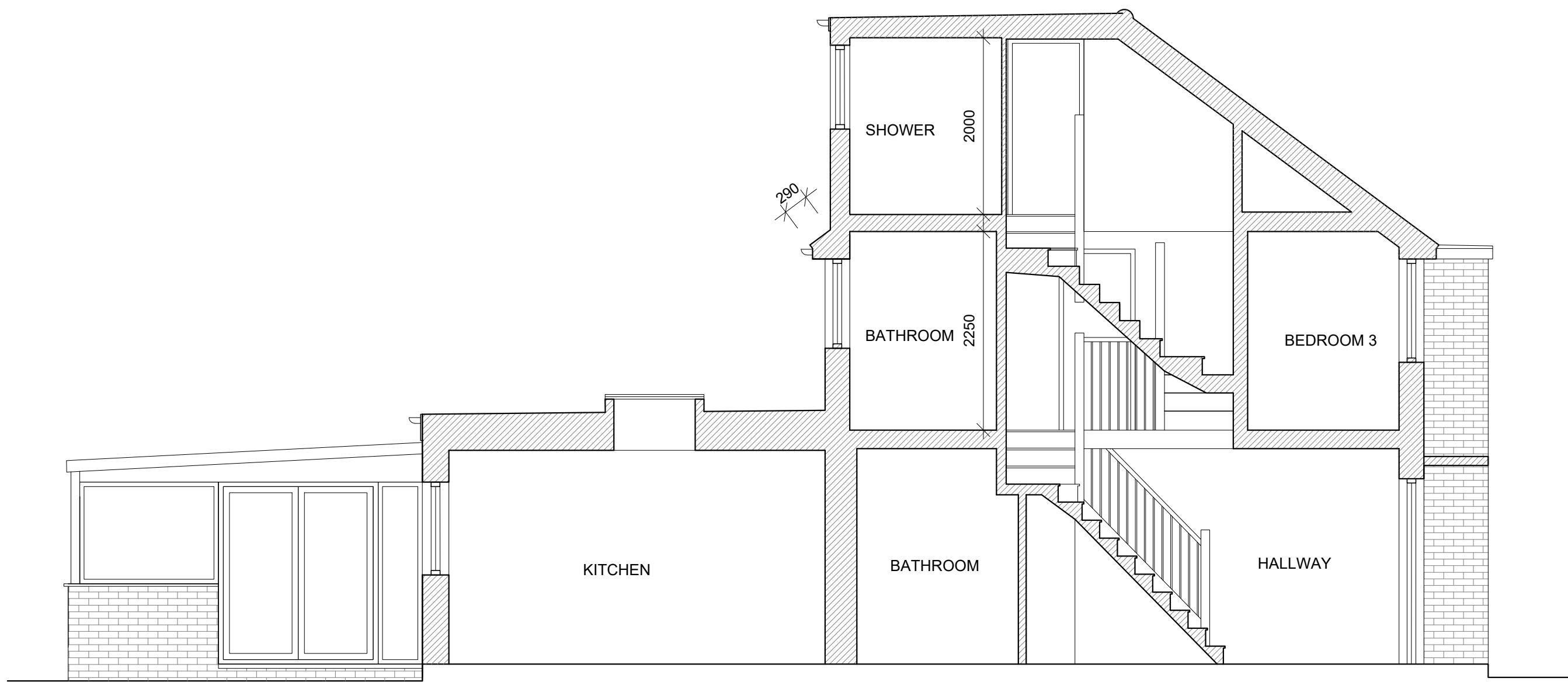
SOUTH ELEVATION



WEST ELEVATION



NORTH ELEVATION



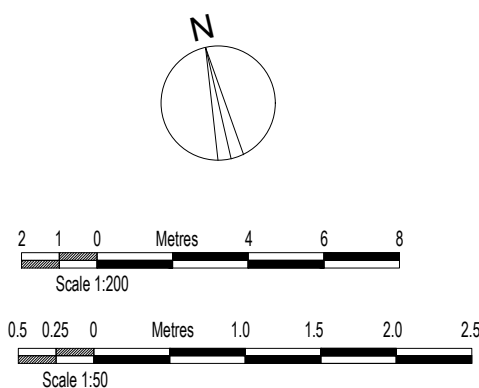
SECTION A-A

VOLUME CALCULATIONS:

HIP TO GABLE :
 $V_1 = (6.78m \times 2.54m \times 3.44m)/6 = 9.87m^3$

DORMER:
 $V_2 = (3.27m \times 2.40m \times 5.25m)/2 = 20.60m^3$

TOTAL VOLUME:
 $V = V_1 + V_2 = 9.87m^3 + 20.60m^3 = 30.47m^3$



AMENDMENTS	DATE	REV.
COPYRIGHT RESERVED		
ALL SCALED DIMENSIONS MUST BE VERIFIED ON SITE		

JOB
61 MORAY AVENUE HAYES UB3 2AX
CLIENT
JOHNNY THAPAR
DRAWING
PROPOSED ELEVATIONS AND SECTION

DALE VENN ARCHITECTS
Architects, Planners & Surveyors
HIGH HOUSE, HARLINGTON ROAD, HILLINGDON, MIDDLESEX 01895-237345

SCALE AS SHOWN @ A1	DRAWING No.	REV.
DATE MAR '22	5064-7	
DRAWN LK		
CHECKED DV		