

ALL EXTERNAL MATERIALS TO MATCH
EXISTING UNLESS STATED OTHERWISE.

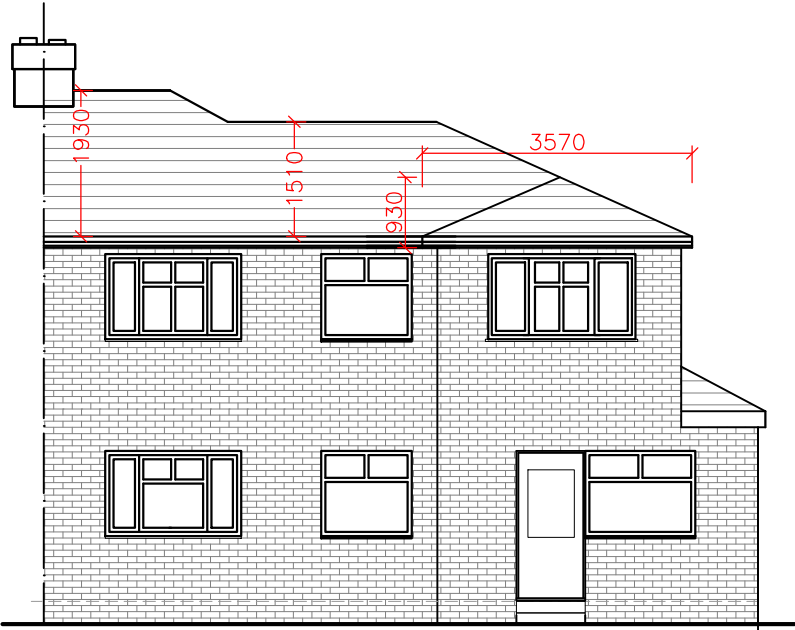
REAR DORMER EXTENSION:
= WIDTH X HEIGHT X DEPTH/2
= 5 X 1.67 X 3.3/2 = 13.77 m³.

SIDE HIP TO GABLE EXTENSION:
= WIDTH X HEIGHT X DEPTH/6
= 3.39 X 1.93 X 8.01/6 = 8.73 m³

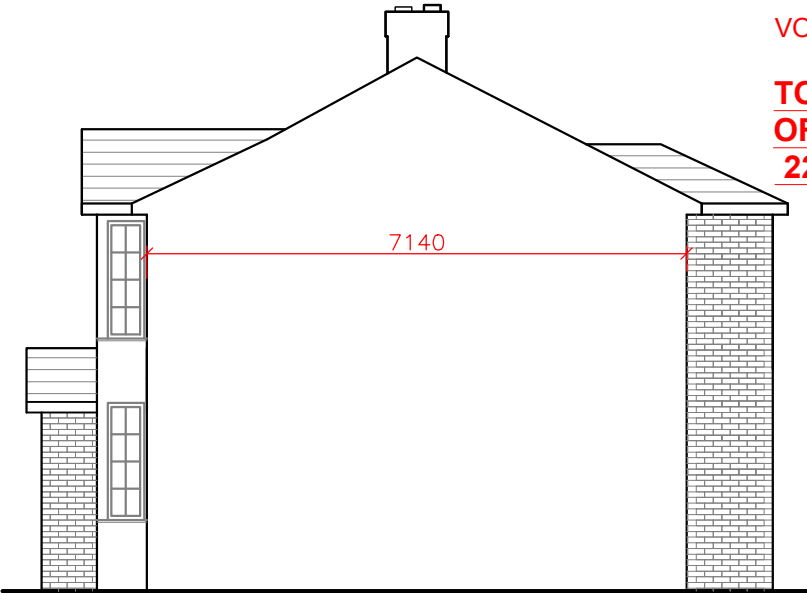
VOLUME OF PROPOSED (HIP TO GABLE + REAR
DROMER)
8.73+ 13.77 = 22.5m3

VOLUME OF EXISTING ROOF EXTENSION= 16.68m3

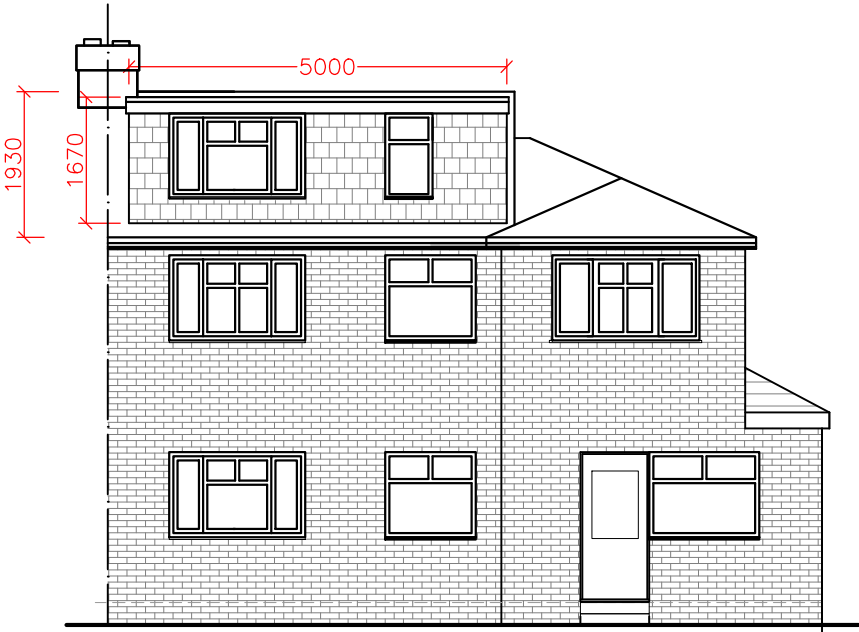
**TOTAL INCREASE IN VOLUME FROM
ORIGINAL:**
22.5+ 16.68= 39.18 m3 <40m3(OK).



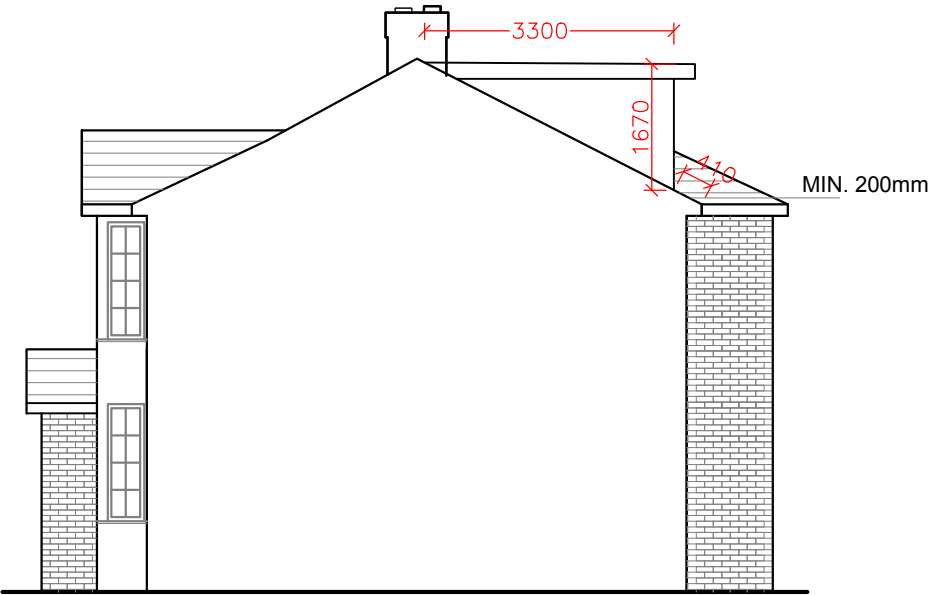
E2
- EXISTING
- REAR ELEVATION



E4
- EXISTING
- SIDE ELEVATION



E2
- PROPOSED
- REAR ELEVATION



E4
- PROPOSED
- SIDE ELEVATION

Rev.No	DATE	REV. NOTE
CAD REF		

Project Title		
LOFT CONVERSION		
Layout Name		
EXISTING & PROPOSED ELEVATIONS		
Client	Mr. Muhammad Kalam	
Site	80 Botwell Lane, HAYES, UB3 2AE.	
Drawn By		Designed By
LT		SA
Drawing No		Revision No
80BL/04		A
Compass	Date	Scale
	16-07-2024	1:100
	Project No	Sheet No
		-
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