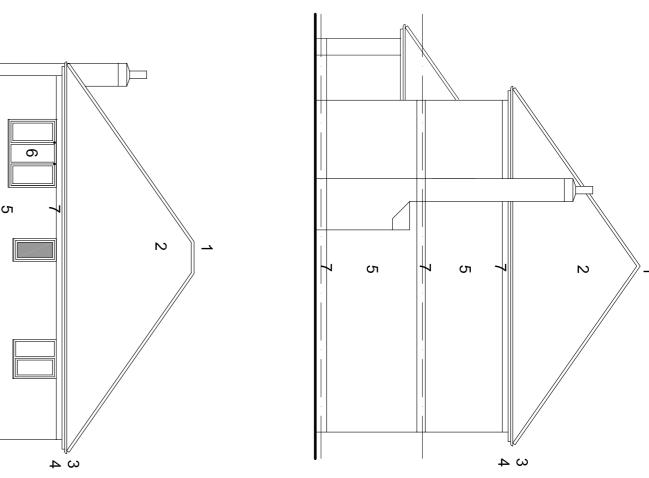


5

ω 4



 $\omega$  4

 $\infty$ 

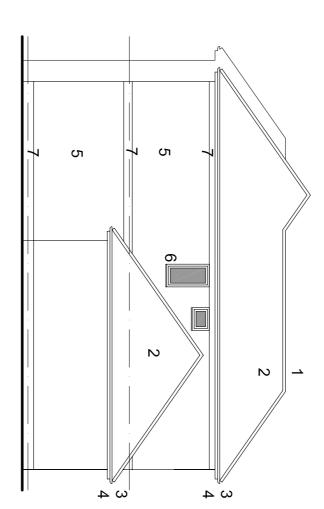
6

6

ω 4

6

2



ω4

Ν

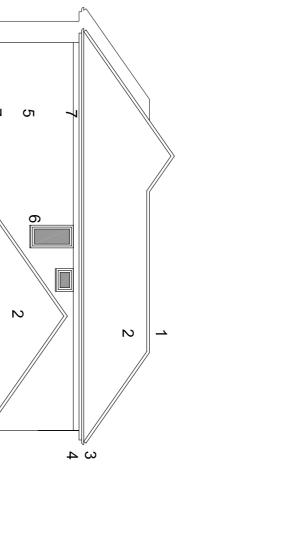
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ω4

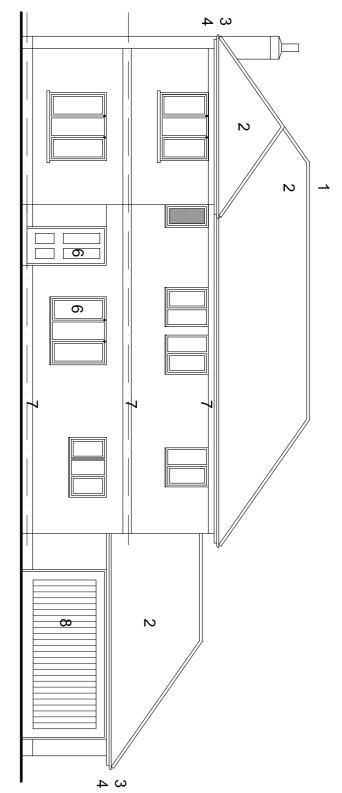
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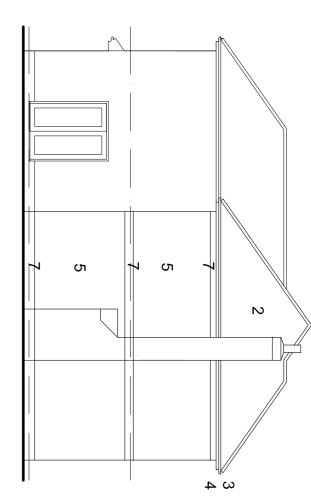
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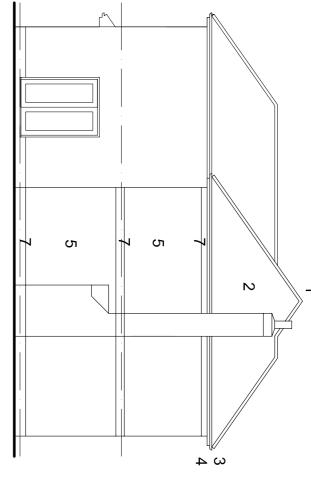
5



Ν







KEY TO MATERIALS

1 CLAY RIDGE TILE
2 CLAY TILE ROOF
3 BLACK PLASTIC I
4 PAINTED TIMBER
5 'BUFF' CLAY FAC
6 WHITE uPVC WIN
7 RED CLAY FACIN
8 WHITE uPVC GAR
9 'VELUX' ROOF W CLAY RIDGE TILE
CLAY TILE ROOF
BLACK PLASTIC RAINWATER GOODS
PAINTED TIMBER FASCIAS AND SOFFITS
'BUFF' CLAY FACING BRICK
WHITE uPVC WINDOW AND DOOR ASSEMBLIES
RED CLAY FACING BRICK
WHITE uPVC GARAGE DOOR ASSEMBLIES
'VELUX' ROOF WINDOWS

READ IN CONJUNCTION WITH ALL OTHER PROJECT DOCUMENTS - REFER ALL DISCREPANCIES TO THE ARCHITECT/AUTHOR DO NOT SCALE - WORK TO FIGURED DIMENSIONS ONLY. NOT AUTHORISED FOR CONSTRUCTION UNLESS EXPLICITLY STATED ALL COPYRIGHTS IN THE DRAWING AND WORK SHOWN THEREIN IS RETAINED - DO NOT REPRODUCE WITHOUT CONSENT

DWELLING TYPES A AND B: PLANS AND ELEVATIONS

1:100 AT A1 PAPER SIZE

DOTE

JUNE 2007

0703.A.02 -RESIDENTIAL DEVELOPMENT MOORHOUSE CLOSE, GAINSBOROUGH

RIBA