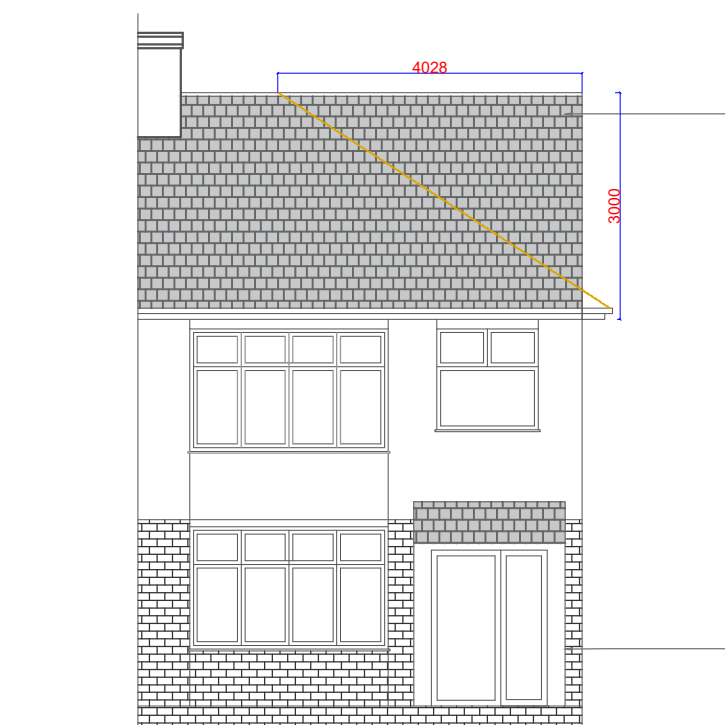


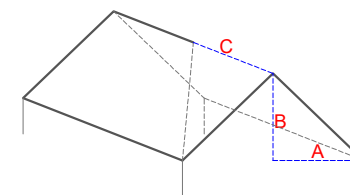


EXISTING FRONT ELEVATION



PROPOSED FRONT ELEVATION

Hip to gable roof conversion



A = 3.85m
B = 3.0m
C = 4.02m

Volume of extended roof
= $A \times B \times C / 2$
= $3.85 \times 3.0 \times 4.02 / 2$
= 23.21cu m

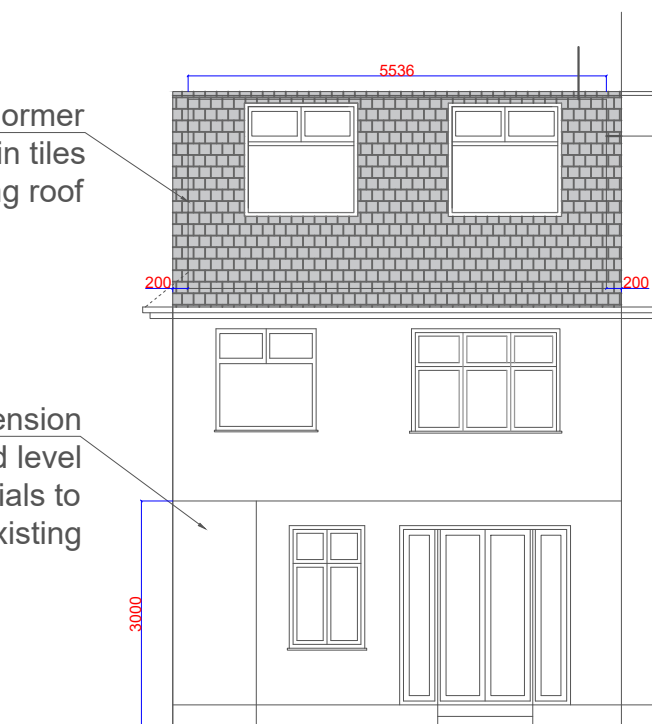
Proposed porch 3sqm area
3.0m height from natural ground level



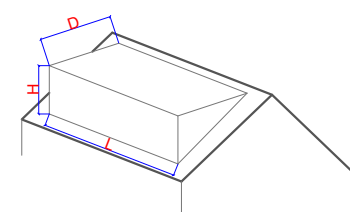
EXISTING SIDE (NORTH WEST) ELEVATION

proposed dormer
to be cladded in tiles
to match existing roof

proposed rear extension
3m ht from natural ground level
all proposed finish materials to
match existing



PROPOSED SIDE (NORTH WEST) ELEVATION



D = 3.647m
H = 2.56m
L = 5.53M

Volume of proposed dormer
= 25.81 cu m

Total added volume
= 23.21 + 25.81
= 49.02 cu m

All measurements given are indicative.
All dimensions to be confirmed by contractor on
site prior to commencement of works.
Any discrepancies should be reported to the
Architectural Designer.
This drawing should not be copied or duplicated
in anyway without the consent of
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0M 5M

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PROJECT TITLE

1 HUGHES ROAD
HAYES, UB3 3AN

DRAWING TITLE

EXISTING & PROPOSED
FRONT & REAR ELEVATIONS

SCALE

1:100
@ A3

DRAWING NO.

AV23/1HR/PD/07/
R1

REVISION

DATE

MAR 01
2023