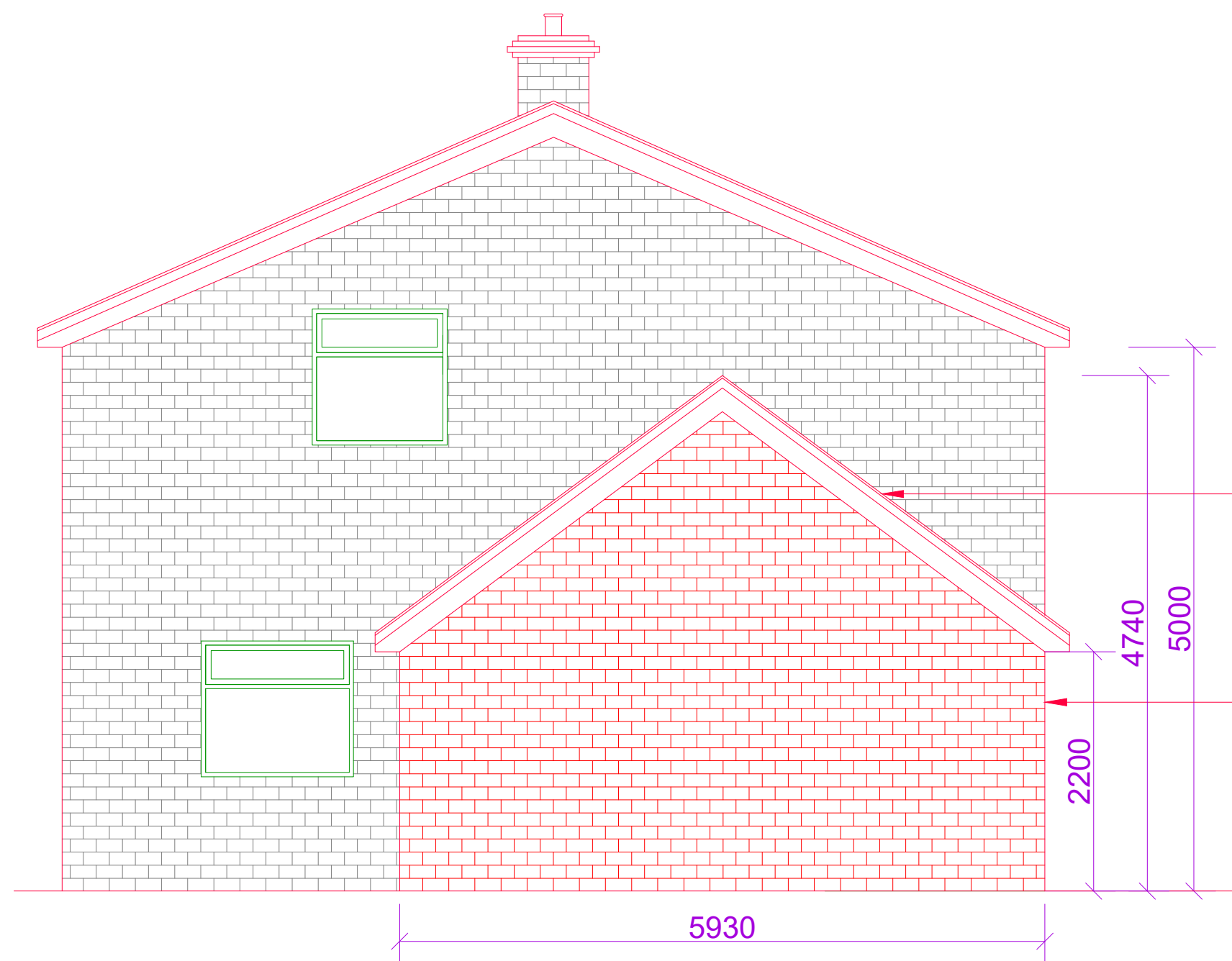


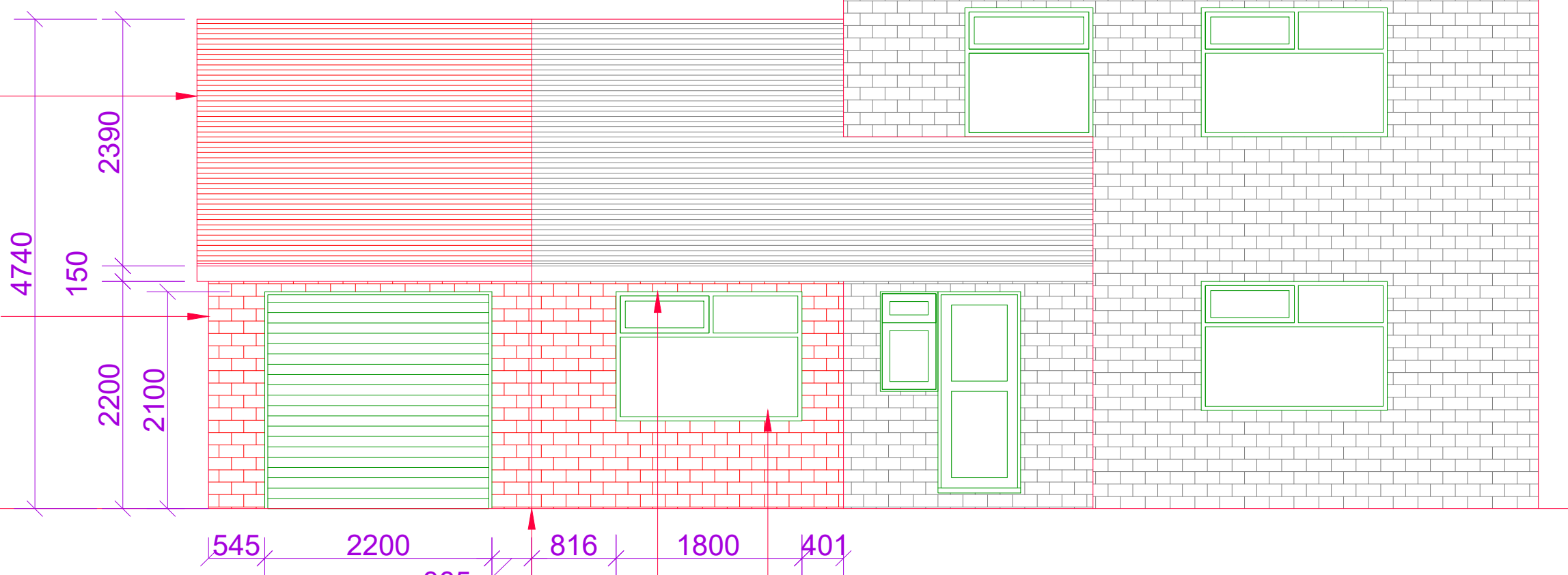


Extension Roof to be tied to existing Roof and Covered with matching roof tiles

Wall construction to be of 250 mm Cavity construction outer leaf to be of Facing Brick to match existing with 50 mm cavity with 50 mm 'Rockwool' full-fill cavity batts installed as work proceeds, inner leaf of 100 mm lightweight concrete cellular blocks with internal lining of 27 mm 'British Gypsum' thermal board.

Extension Roof to be tied to existing Roof and Covered with matching roof tiles

Wall construction to be of 250 mm Cavity construction outer leaf to be of Facing Brick to match existing with 50 mm cavity with 50 mm 'Rockwool' full-fill cavity batts installed as work proceeds, inner leaf of 100 mm lightweight concrete cellular blocks with internal lining of 27 mm 'British Gypsum' thermal board.



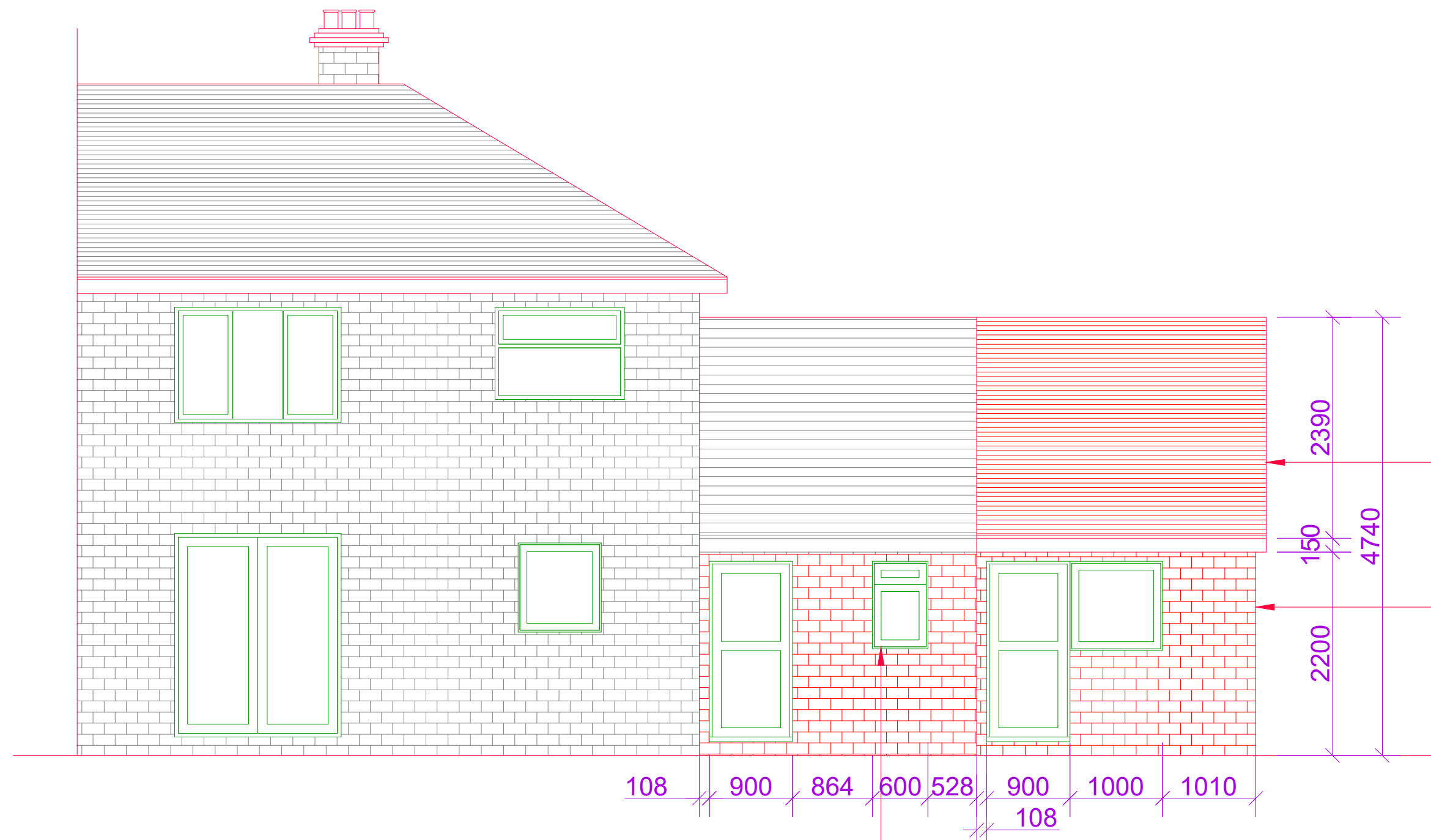
Extension to be tied to existing masonry by tooting

Existing lintel over the garage door opening to remain

New UPVC window to replace the Existing Garage door and to infill the remaining area of the door opening with a 250 mm Cavity wall, outer leaf to be of Facing Brick to match existing with 50 mm cavity with 50 mm 'Rockwool' full-fill cavity batts installed as work proceeds, inner leaf of 100 mm lightweight concrete cellular blocks with internal lining of 27 mm 'British Gypsum' thermal board.

PROPOSED SIDE ELEVATION

PROPOSED FRONT ELEVATION



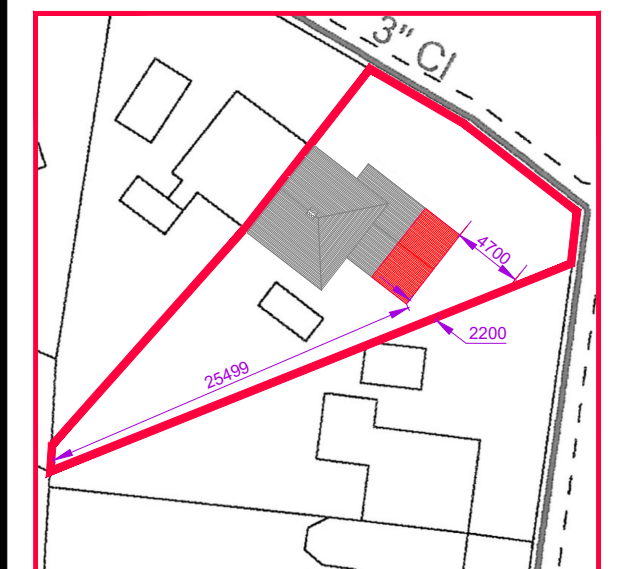
Extension Roof to be tied to existing Roof and Covered with matching roof tiles

Wall construction to be of 250 mm Cavity construction outer leaf to be of Facing Brick to match existing with 50 mm cavity with 50 mm 'Rockwool' full-fill cavity batts installed as work proceeds, inner leaf of 100 mm lightweight concrete cellular blocks with internal lining of 27 mm 'British Gypsum' thermal board.

New UPVC window to be installed at the proposed toiled and to infill the remaining area of the existing window opening with a 250 mm Cavity wall, outer leaf to be of Facing Brick to match existing with 50 mm cavity with 50 mm 'Rockwool' full-fill cavity batts installed as work proceeds, inner leaf of 100 mm lightweight concrete cellular blocks with internal lining of 27 mm 'British Gypsum' thermal board.

PROPOSED REAR ELEVATION

General Notes



BLOCK PLAN

No.	Revision/Issue	Date

Firm Name and Address
PROPOSED ELEVATIONS

Project Name and Address
HOUSE EXTENSION
101 Griffin Crescent
Littlehampton
BN17 7LH

Project P01052021	Sheet 004
Date 12.05.2021	
Scale 1:50	