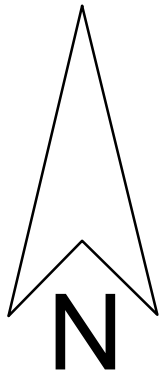
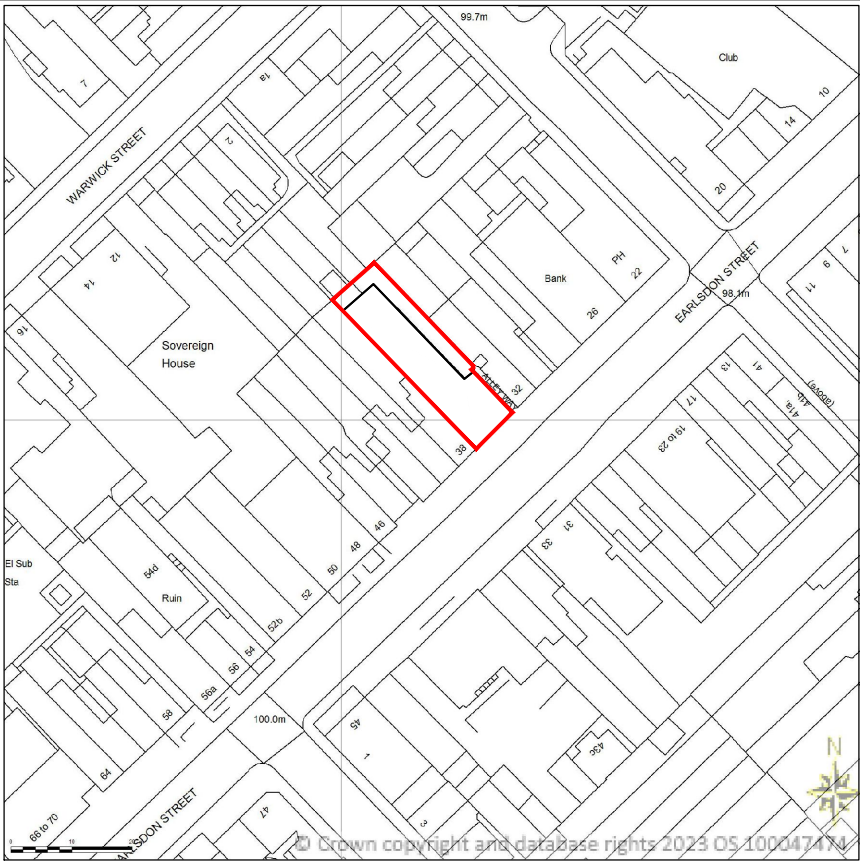


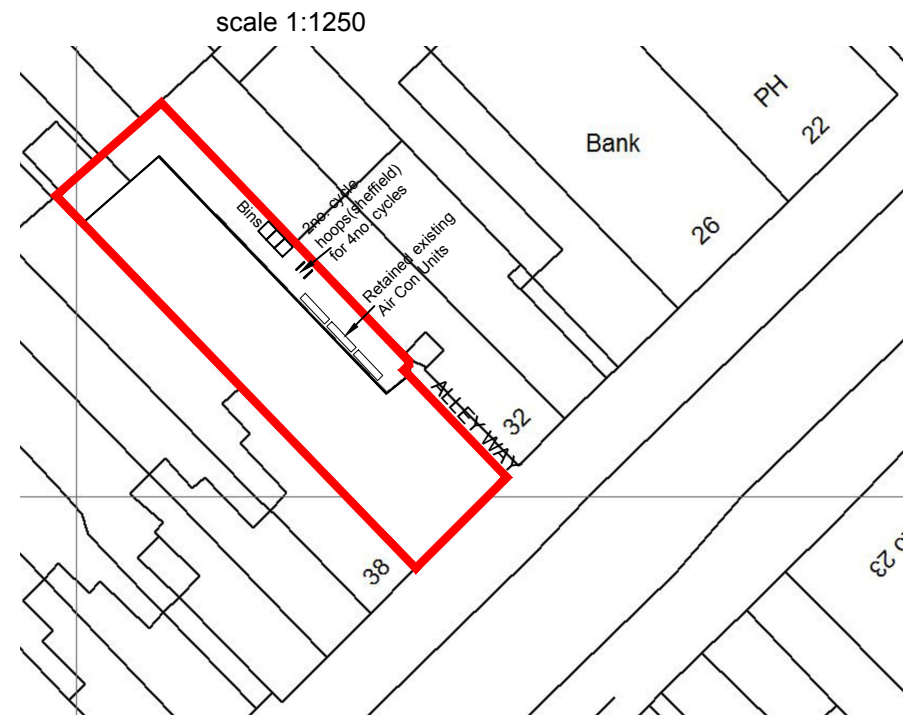
1:5 = 25cm
1:10 = 50cm
1:20 = 100cm
1:50 = 2.5m
1:100 = 5m
1:200 = 10m
1:250 = 12.5m
1:500 = 25m
1:1250 = 62.5m
1:2500 = 125m



Note:
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in part or in whole without prior written consent.
All Dimensions are in millimeters and are
approximate.



Site Location Plan



Block Plan

scale 1:500

Note:
-All Dimensions are in millimeters
and are approximate.

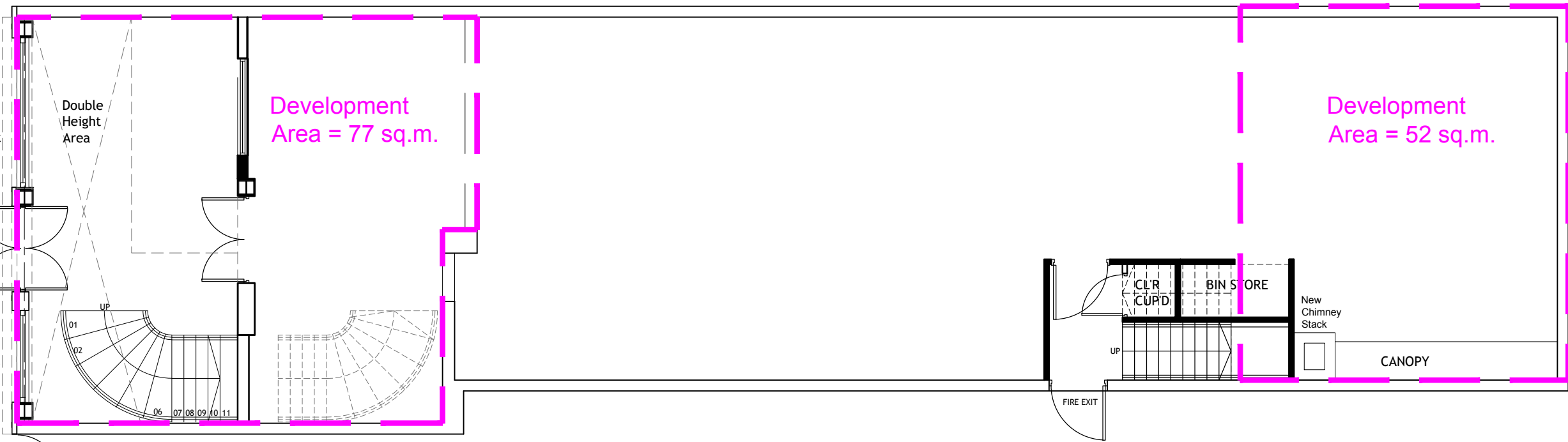
DESIGNFORMULA
07814262723

Project Title: 34-36 Earlsdon Street
Coventry

Details: Erection of collapsed walls & First
Floor Rear Extension Including
Front Facade and Main Roof

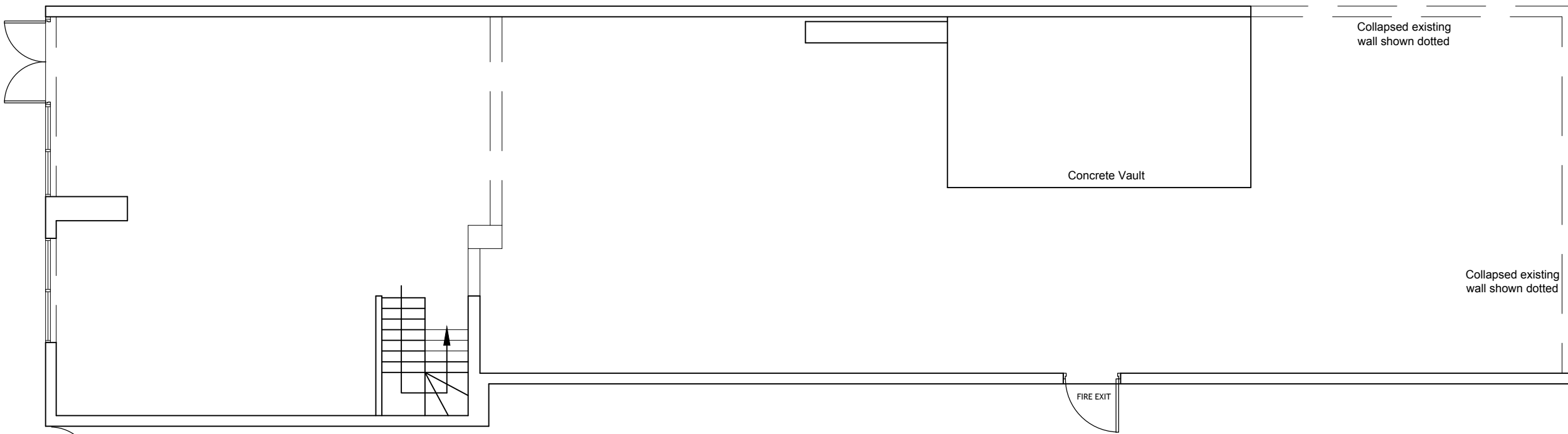
Drawing: Existing & Proposed
Floor Plans PLANNING

Scale: 1:100 & as noted @ A1
Date: Feb 2026
Drg No: 4111-500Rev E

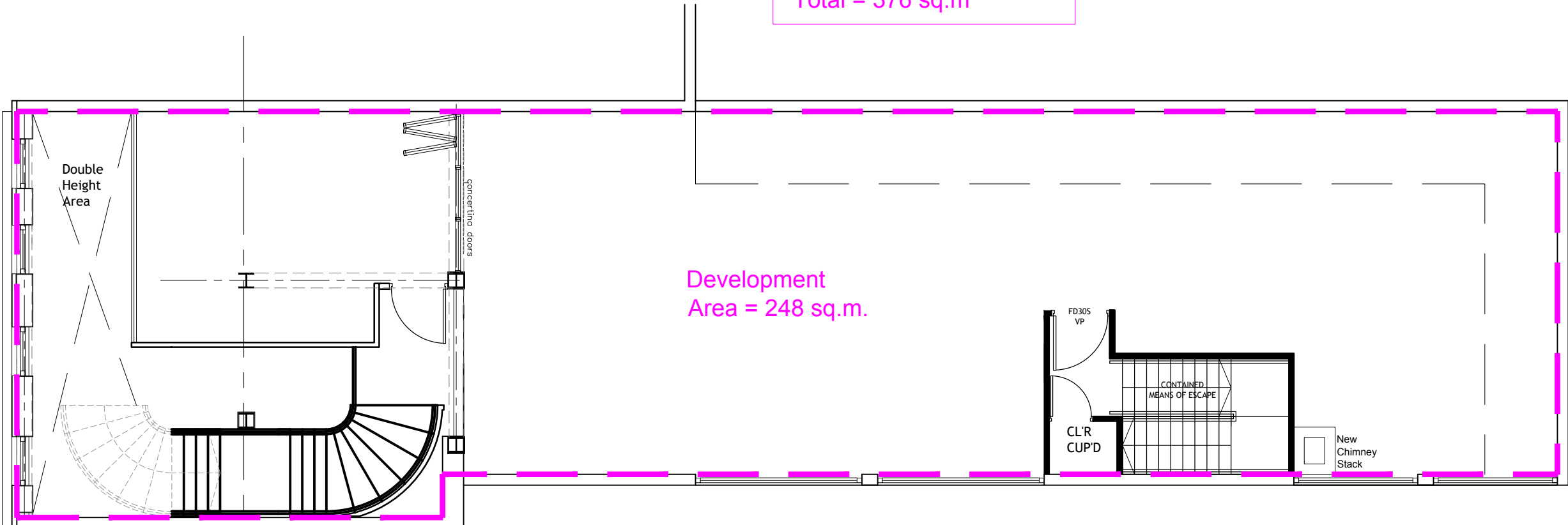


Proposed Ground
Floor Plan

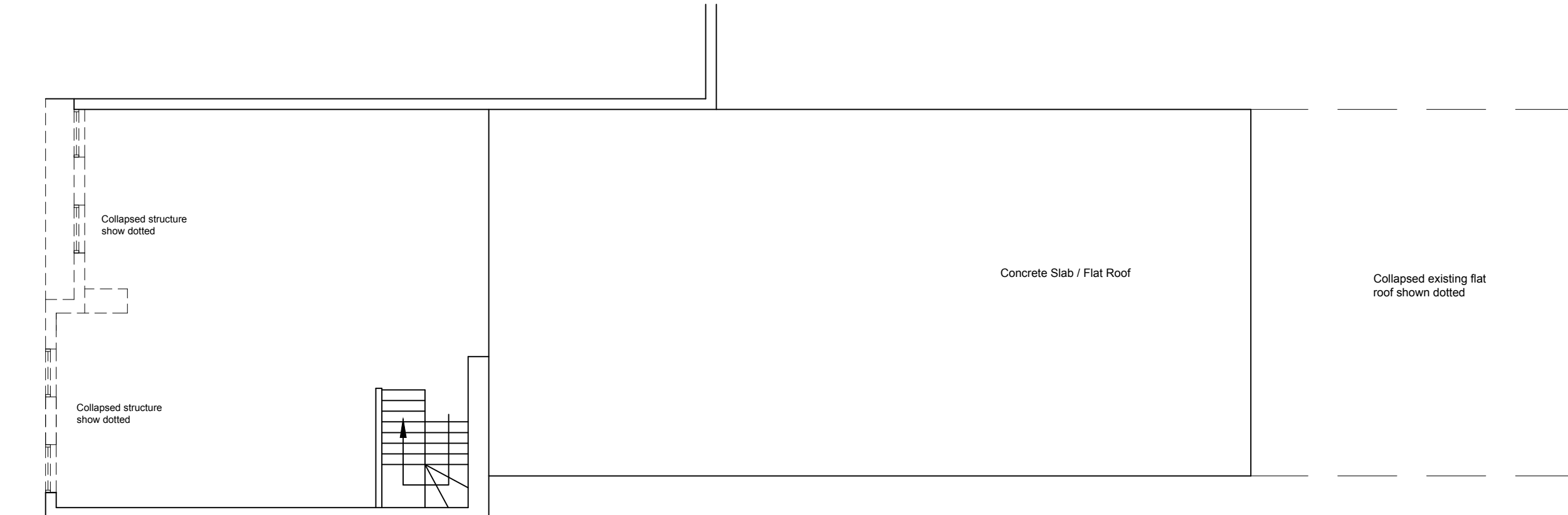
Total Development Area
Ground = 129 sq.m
First = 247 sq.m
Total = 376 sq.m



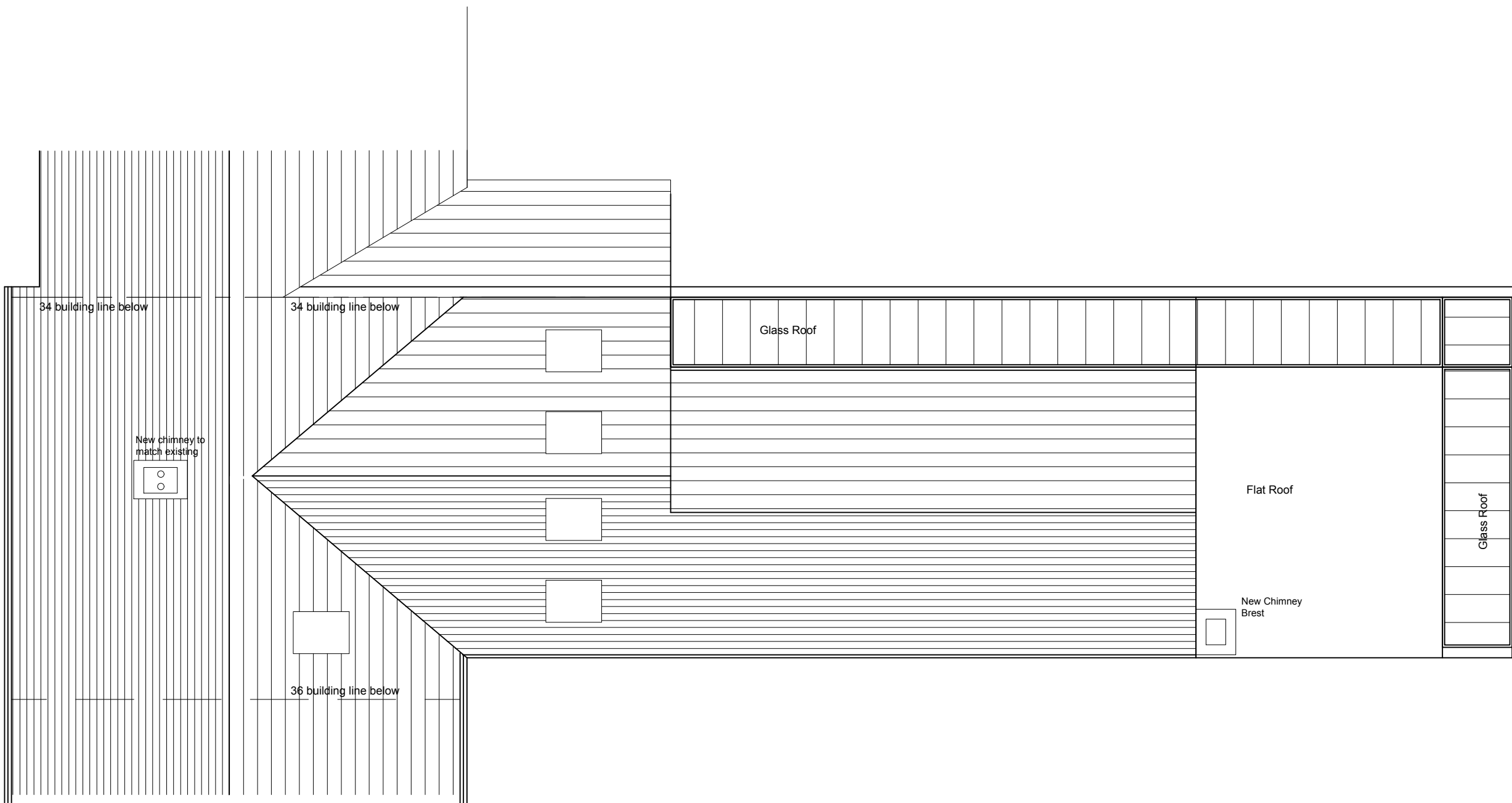
Existing Ground
Floor Plan



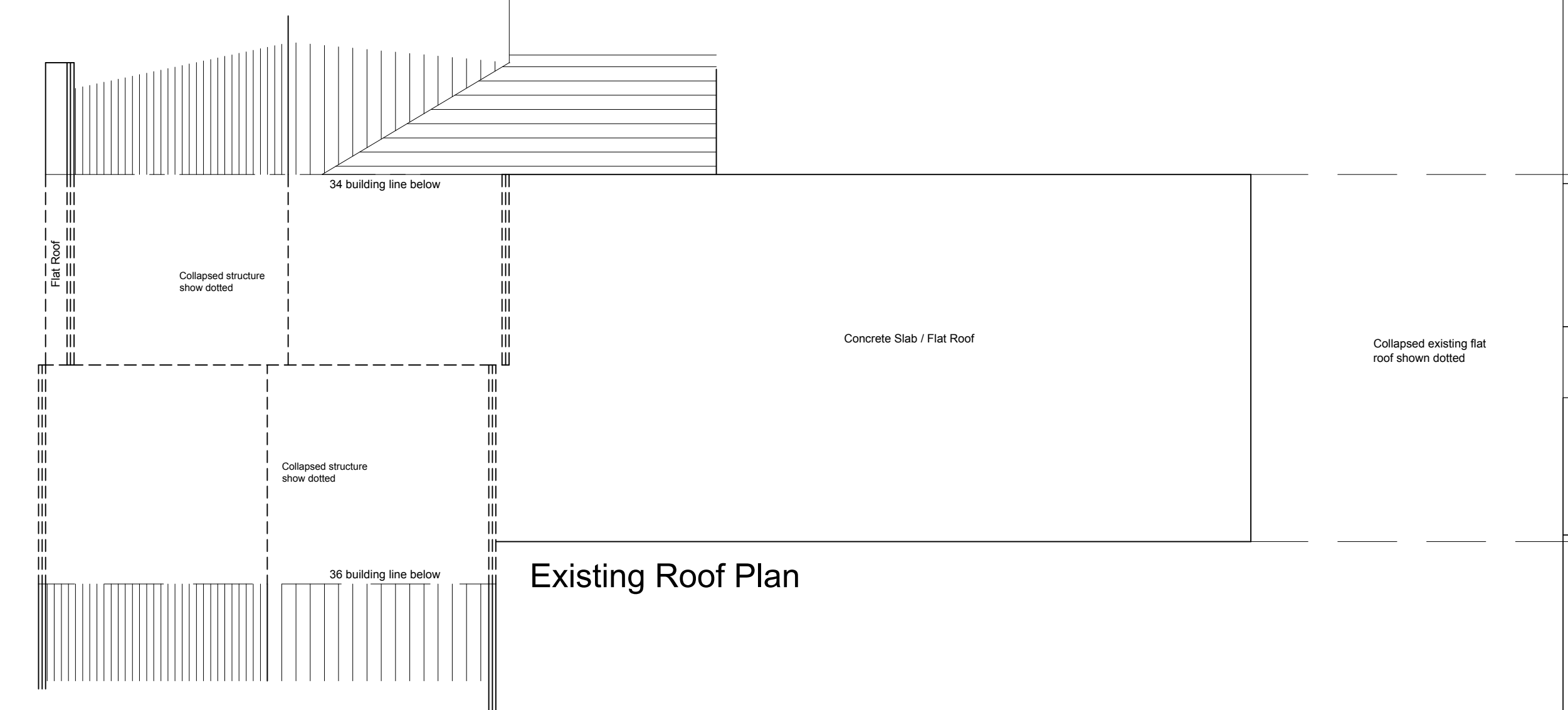
Proposed First
Floor Plan



Existing First
Floor Plan



Proposed Roof Plan

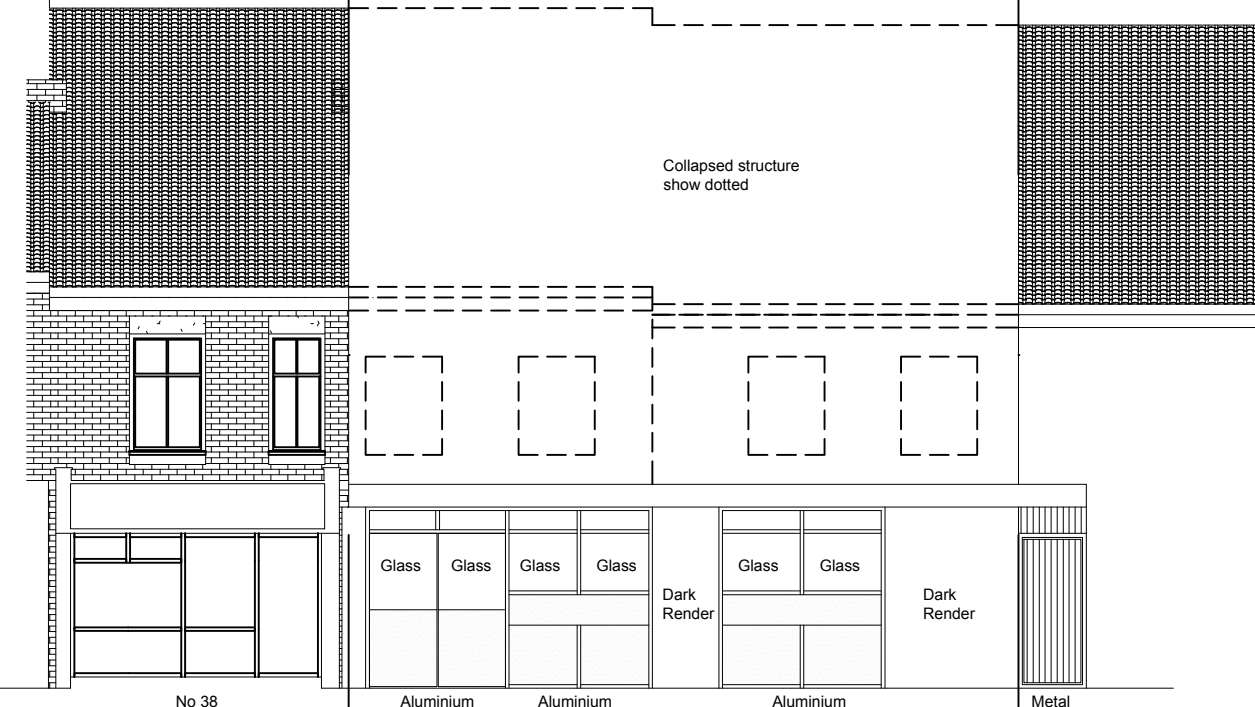


Existing Roof Plan

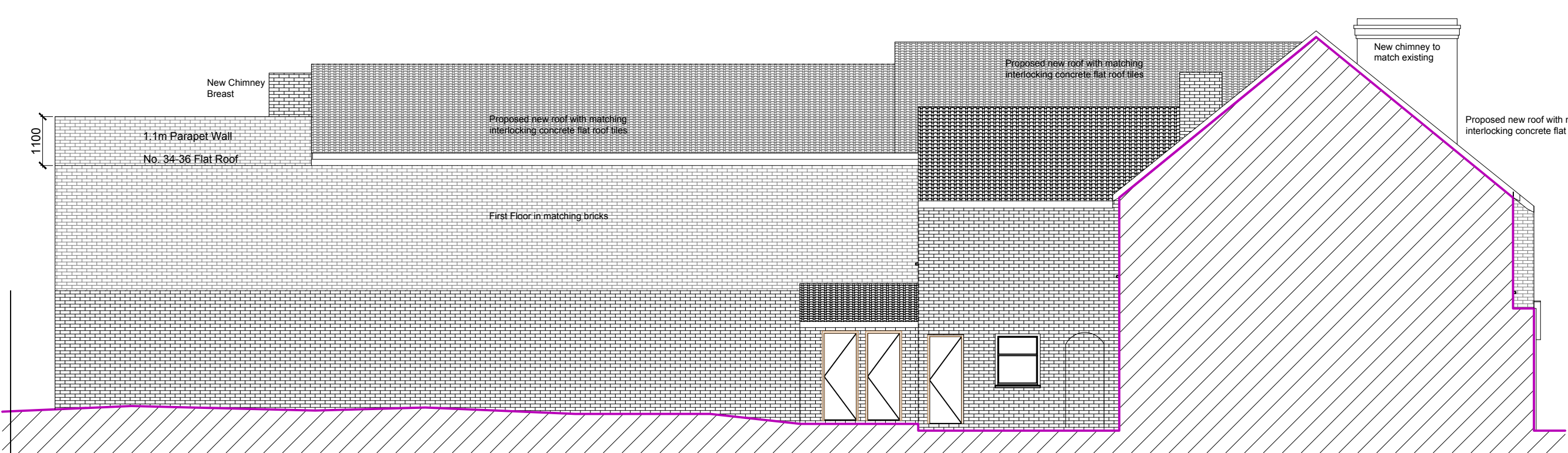
Rev E - Floor Plans & Roof Plan updated to suit
elevations.
Rev D - Development area identified in magenta
colour
Rev C - Chimney Breast added as discussed in
the meeting
Rev B - Floor Plans & Elevations updated to suit
comments
Rev A - Collapsed structure identified on the
existing plans-elevations



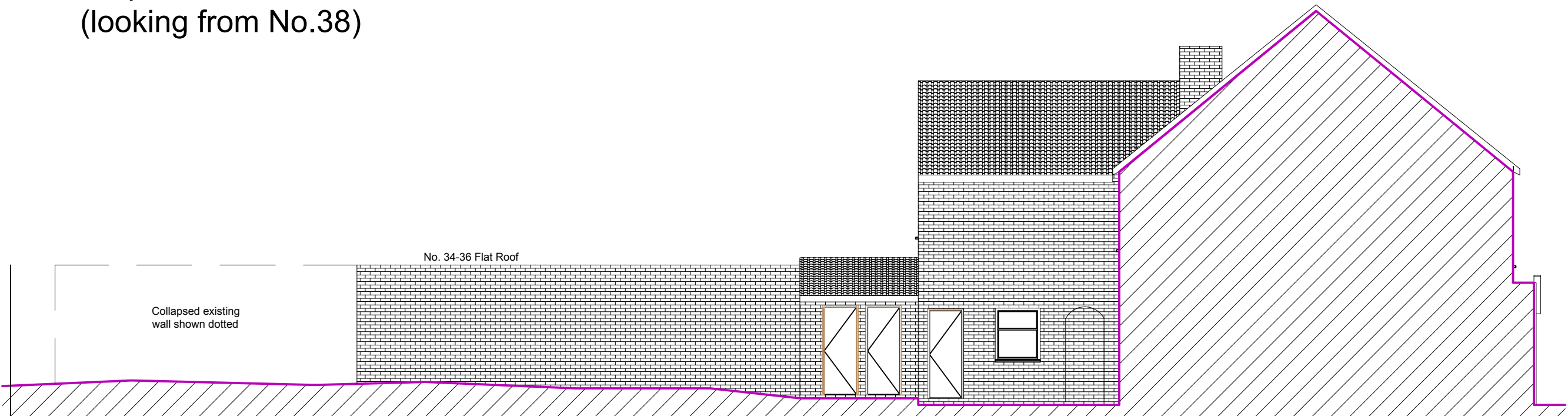
Proposed Front Elevation



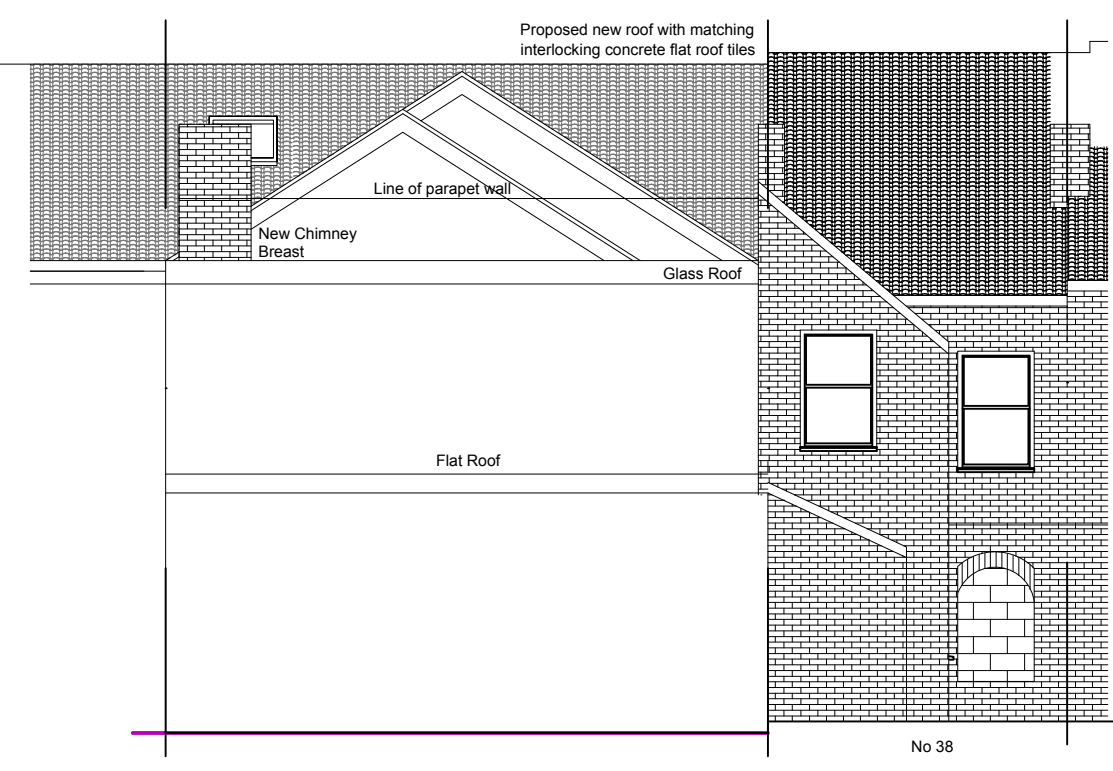
Existing Front Elevation



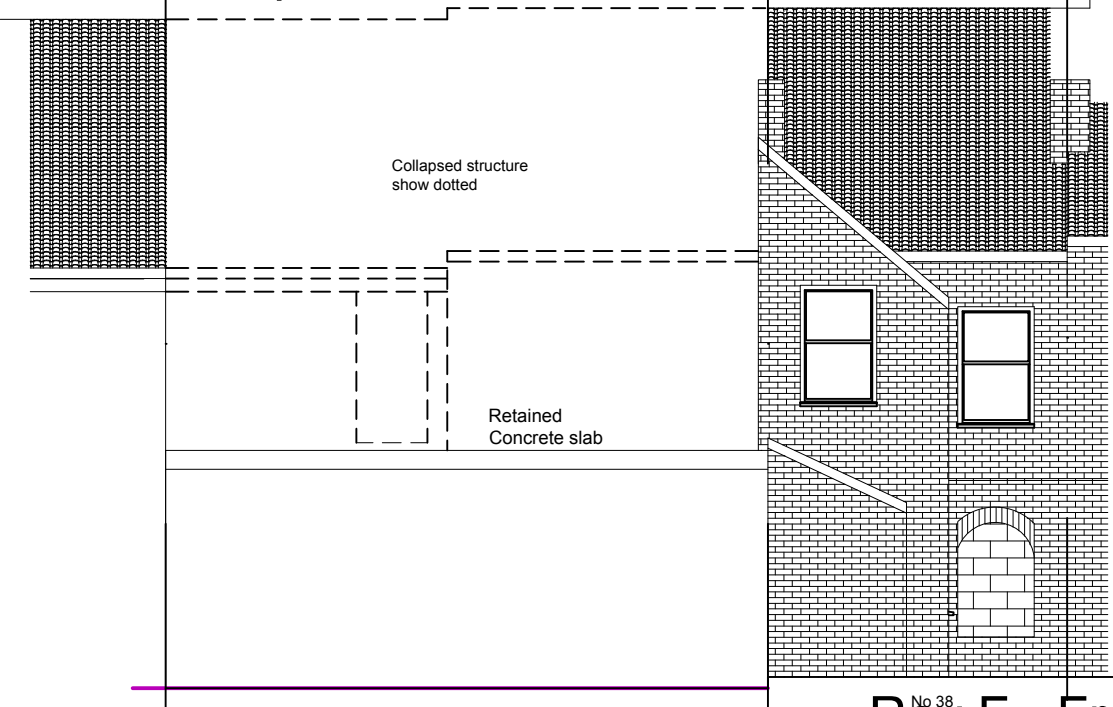
Proposed Side Elevation
(looking from No.38)



Existing Side Elevation (looking from No.38)



Proposed Rear Elevation



Existing Rear Elevation

Rev F - Front Elevation updated in line with case officer's request.
Rev E - Front Elevation updated in line with case officer's request.
Rev D - Front Elevation updated in line with case officer's request and materials added.
Rev C - Chimney Breast added as discussed in the meeting
Rev B - Floor Plans & Elevations updated to suit comments
Rev A - Collapsed structure identified on the existing plans-elevations

Note:
-All Dimensions are in millimeters and are approximate.

DESIGNFORMULA
07814262723

Project Title: 34-36 Earlsdon Street
Coventry

Details: Erection of collapsed walls & First Floor Rear Extension Including Front Facade and Main Roof

Drawing: Existing & Proposed Elevations PLANNING

Scale: 1:100 & as noted @ A1
Date: Feb 2026
Drg No: 4111-501Rev F



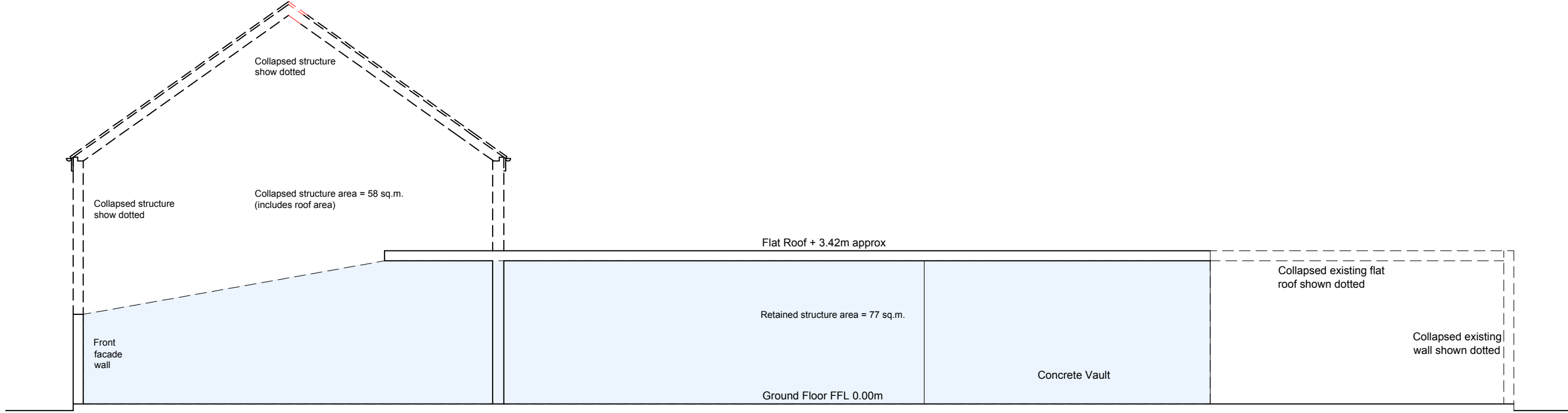
Proposed Bricks - Whole Development
Existing bricks to be reused where possible and new bricks to match existing



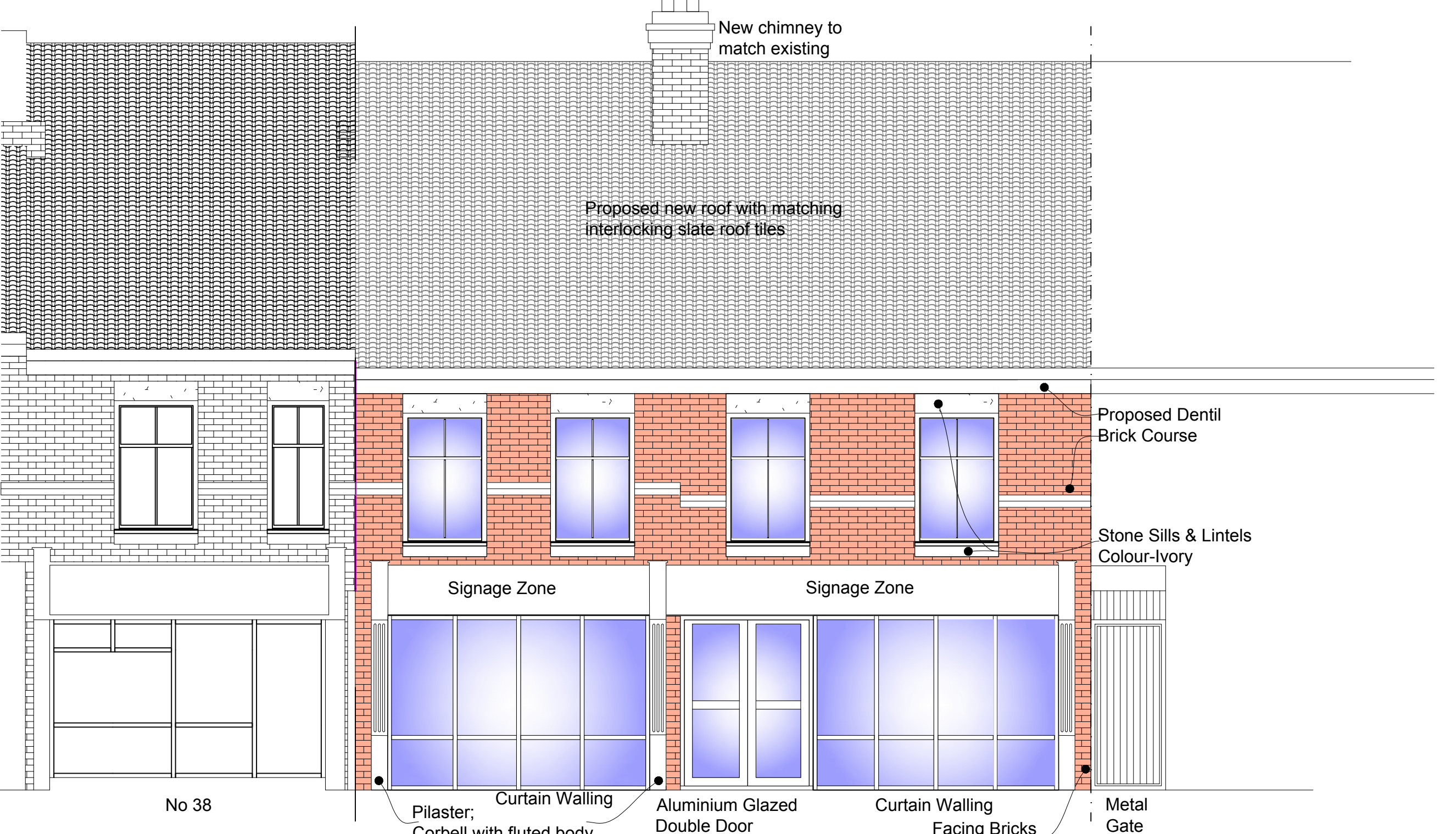
Roof Tiles
Cembit Jutland Fibre Cement Slate Graphite 600x300mm



Proposed Dentil Brick Course at eaves level & above sill level as existing photo from 38 Earlsdon St. Also shows the Corbell detail.



Existing Long Section



Proposed Front Elevation
Scale - 1:50

1:5 = 25cm	1:200 = 10m
1:10 = 50cm	1:250 = 12.5m
1:20 = 100cm	1:500 = 25m
1:50 = 2.5m	1:1250 = 62.5m
1:100 = 5m	1:2500 = 125m

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