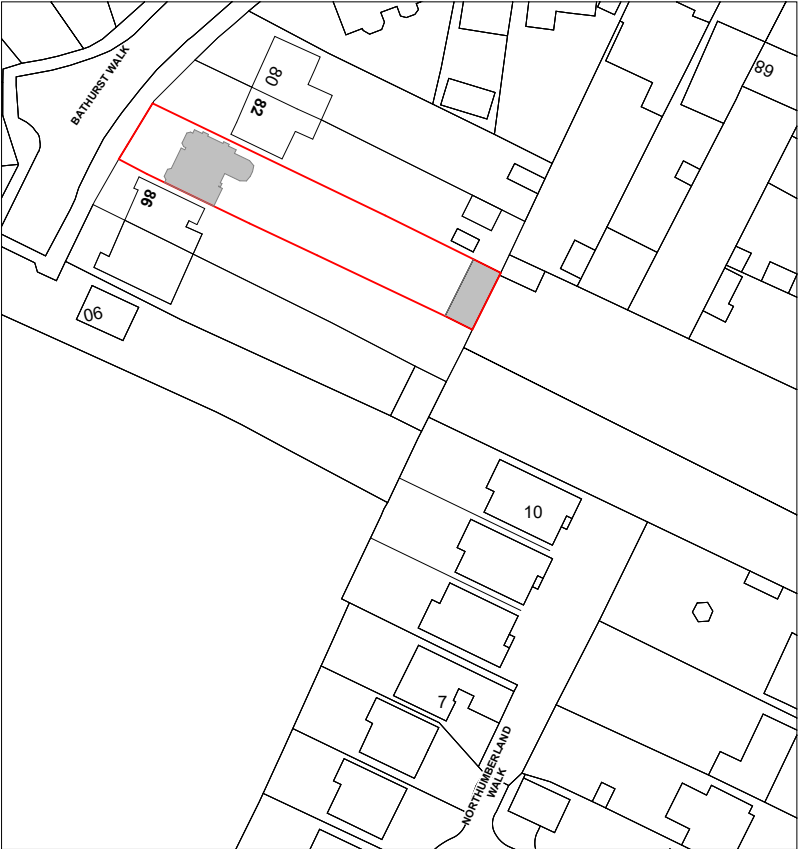
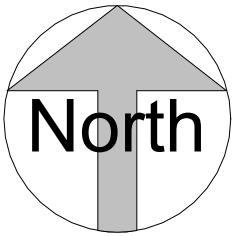




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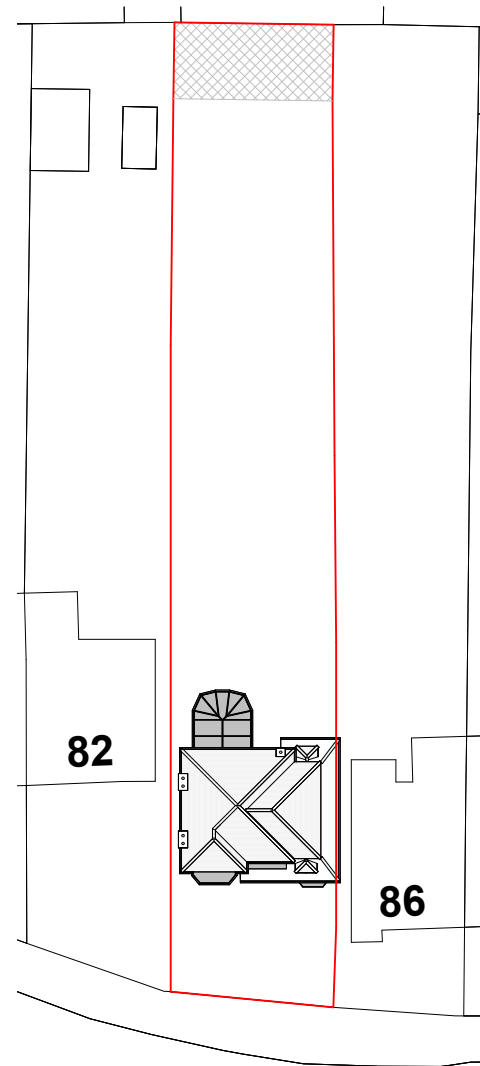
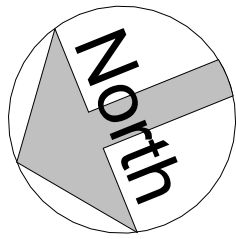
Location Plan



GRAPHIC SCALE: 1:1250

S.S.G

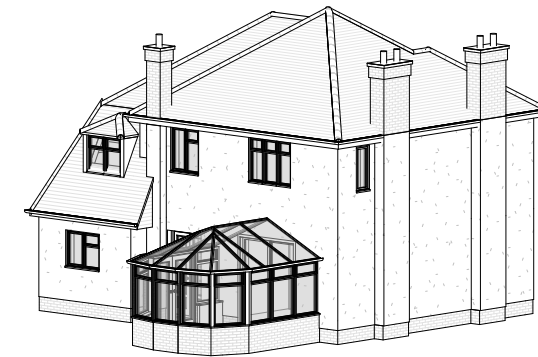
84 Bathurst Walk Iver			Drawing number	No.	Description	Date
			P.M.000	A	First draft	09.02.25
Location Plan			Project number			
			107			
Drawn by	Date	Scale @ A4	Rev			
S.G	09.02.25	1 : 1250	A			



Site Plan



3D View 1



3D View 2

S.S.G

84 Bathurst Walk Iver

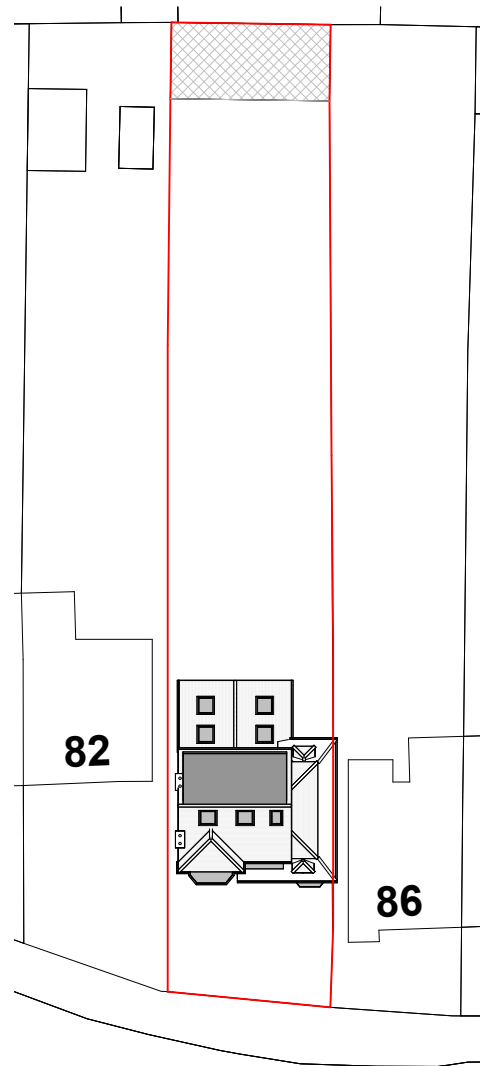
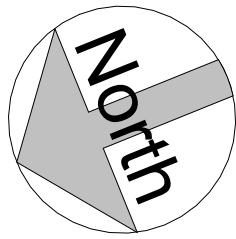
Existing Site Plan and 3D Views

Scale @ A3
As indicated
Date 09.02.25
Drawn by
S.G

Drawing number
P.M.100
Project number
107
Rev
A

Key:
Existing Proposed SVP Boundary line
Existing drainage Proposed drainage Overhead
0 5 10 20 30 40 50
GRAPHIC SCALE 1:500

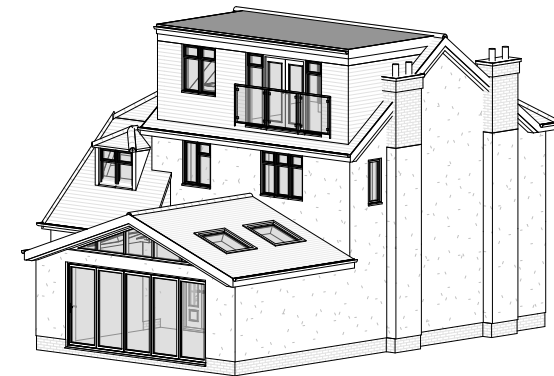
No.	Description	Date
A	First draft	09.02.25



Site Plan



3D View 1



3D View 2

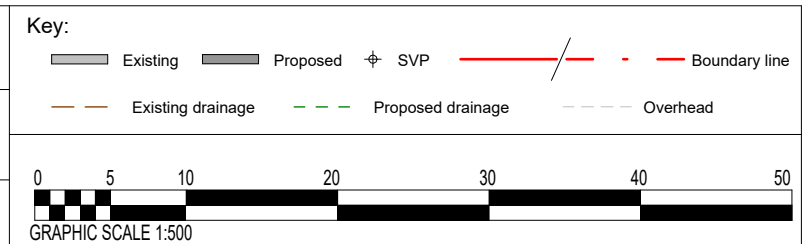
S.S.G

84 Bathurst Walk Iver

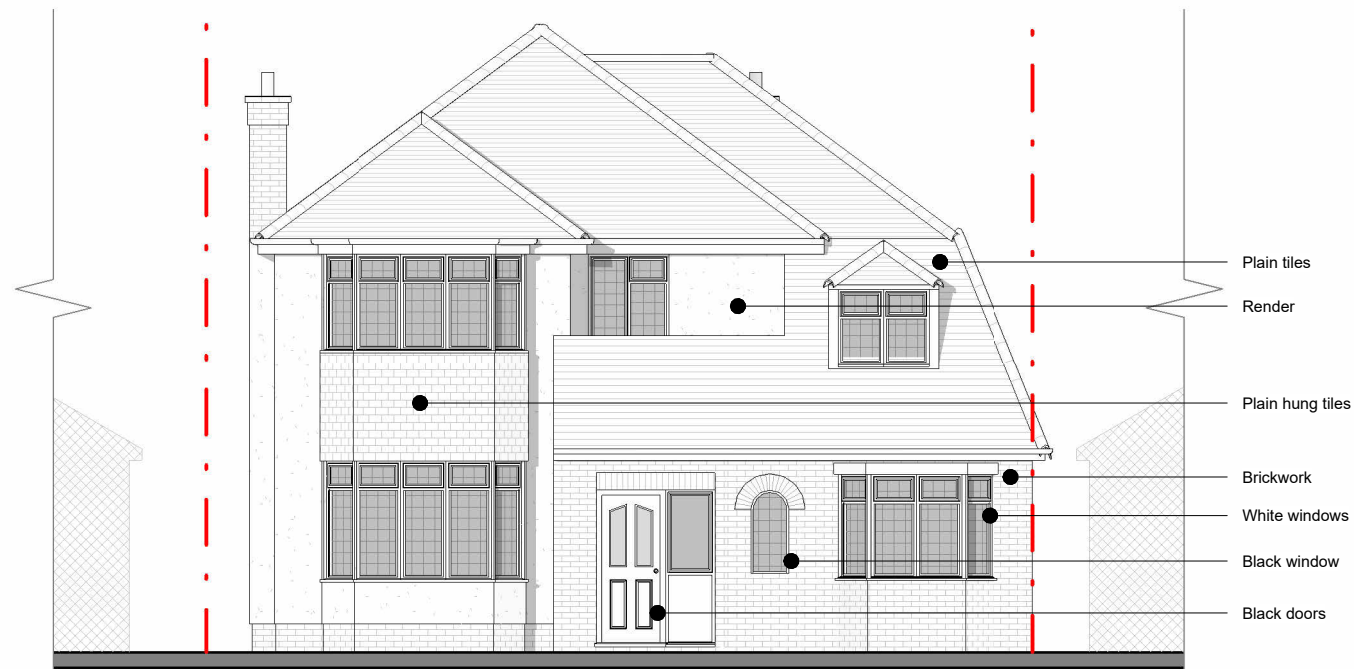
Proposed Site Plan and 3D Views

Scale @ A3
As indicated
Date 09.02.25
Drawn by
S.G

Drawing number
P.M.400
Project number
107
Rev
A



No.	Description	Date
A	First draft	09.02.25



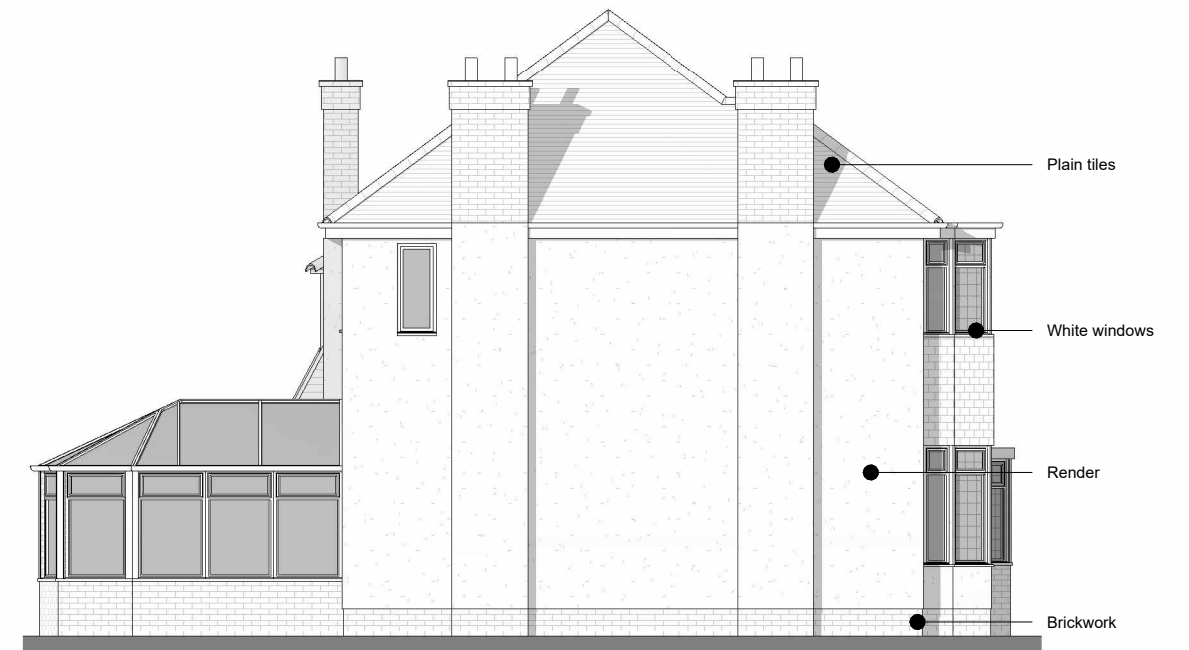
Front Elevation



Side 1 Elevation



Rear Elevation



Side 2 Elevation

S.S.G

84 Bathurst Walk Iver

Existing Elevations

Scale @ A3
1 : 100

Date
09.02.25

Drawn by
S.G

Drawing number
P.M.300

Project number
107

Rev
A

Key:

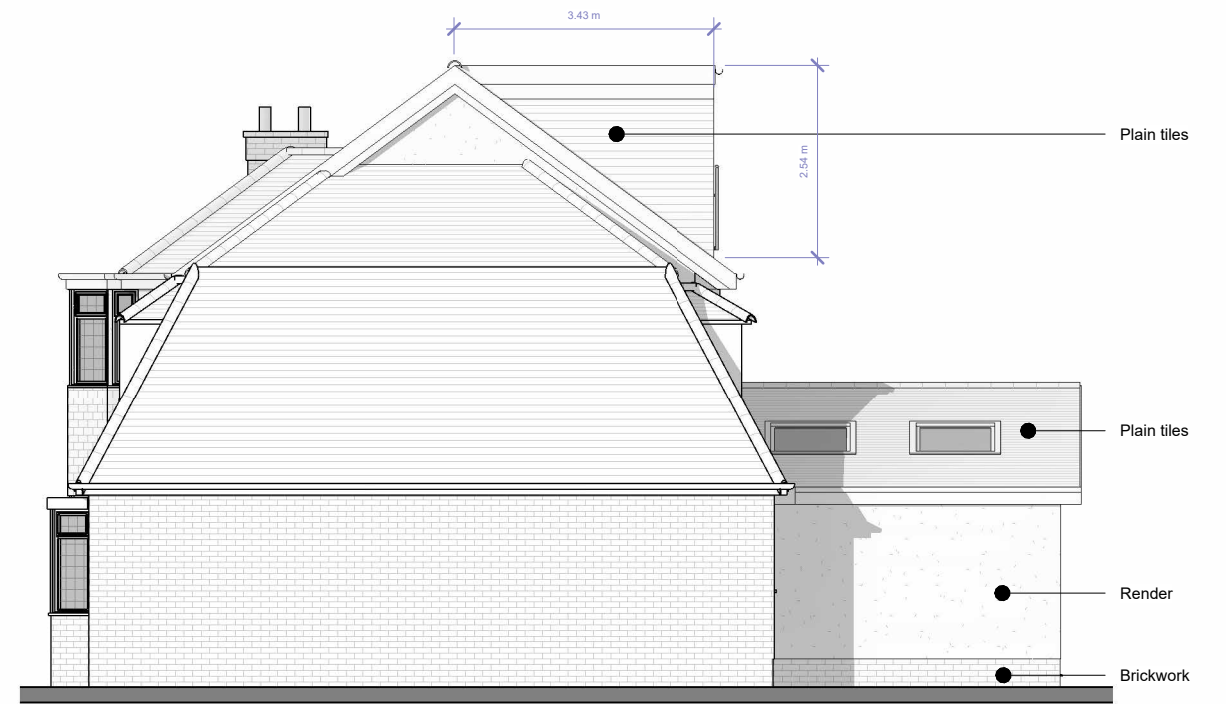
Existing Proposed SVP Boundary line
Existing drainage Proposed drainage Overhead

0 1 2 3 4 5 10
GRAPHIC SCALE: 1:100

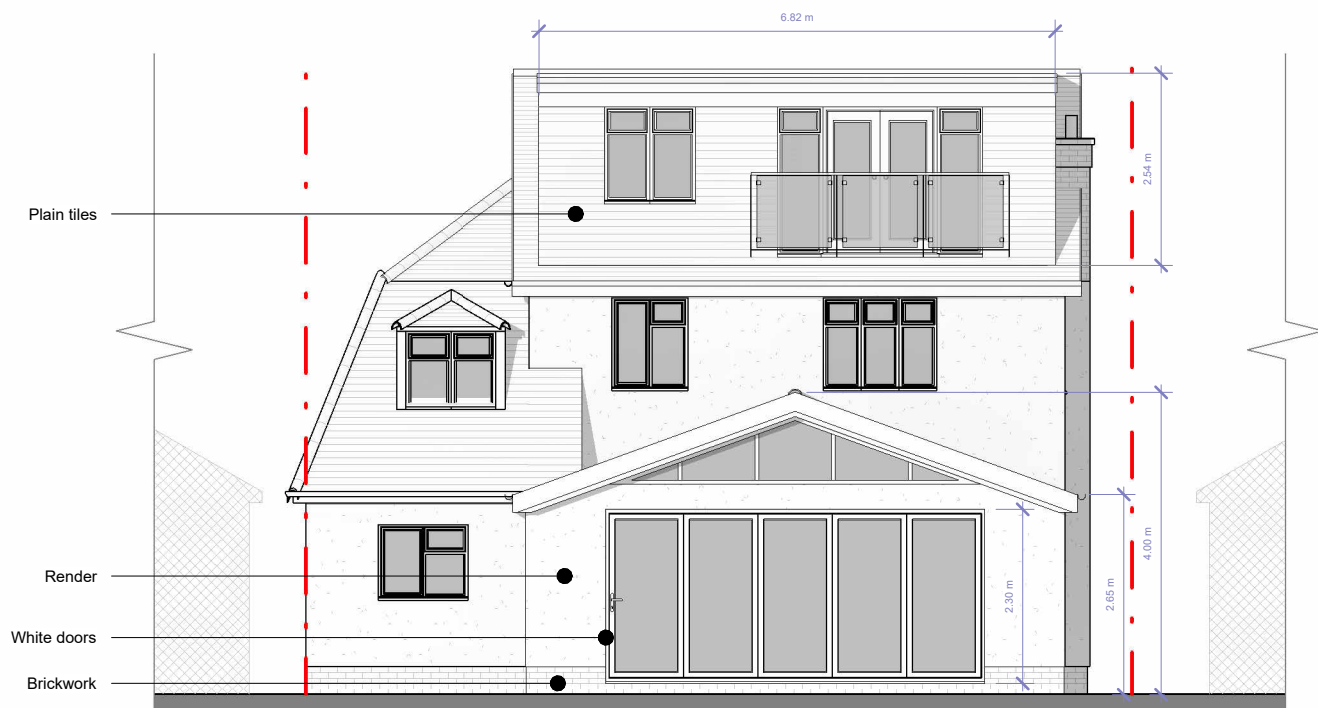
No.	Description	Date
A	First draft	09.02.25



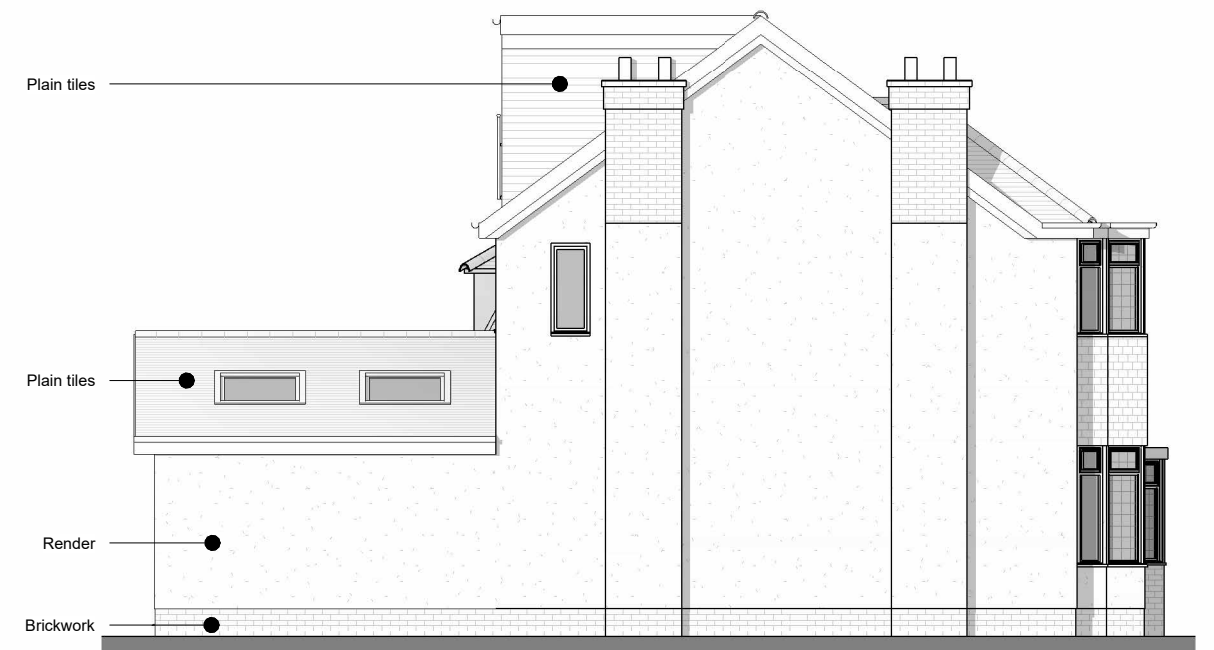
Front Elevation



Side 1 Elevation



Rear Elevation



Side 2 Elevation

S.S.G

84 Bathurst Walk Iver

Proposed Elevations

Scale @ A3
1 : 100

Date
09.02.25

Drawn by
S.G

Drawing number
P.M.600

Project number
107

Rev
A

Key:

Existing Proposed SVP Boundary line
Existing drainage Proposed drainage Overhead

0 1 2 3 4 5 10
GRAPHIC SCALE: 1:100

No.	Description	Date
A	First draft	09.02.25



Existing Front Elevation



Proposed Front Elevation

S.S.G

84 Bathurst Walk Iver

Existing and Proposed Street Scenes

Scale @ A3
As indicated
Date 09.02.25
Drawn by S.G

Drawing number P.M.800
Project number 107
Rev A

Key:

Existing Proposed SVP Boundary line

Existing drainage Proposed drainage Overhead

0 1 2 3 4 5

GRAPHIC SCALE: 1:50

No.	Description	Date
A	First draft	09.02.25