Scale 1:100

0 1 2 3 4 5 10

actual physical boundary lines as per topographical

Note os mapping boundary line does not match - red line signifies physical fenced boundary only - set in of fencing does not match OS mapping

121 Broadway

125 Broadway

Shed

Conservatory

Kitchen

Lounge

Toilet

Lounge

Hall

Garage

Porch

Bedroom

Bedroom

Bedroom

Flat Roof

Flat Roof

Flat Roof

Flat Roof

Flat Roof

Skylight

Top Of Ridge Level : 67.84m

Top Of Ridge Level : 68.07m

Top Of Ridge Level : 69.06m

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Existing Layouts inc roof and Site Plans

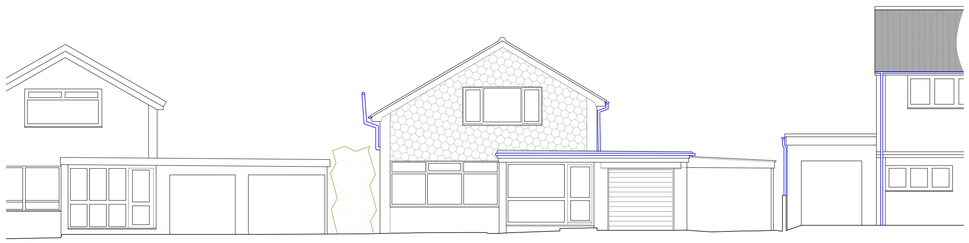
JOB/PROJECT NO	PAPER SIZE	DRAWN BY
402	A1	SG
ISSUED	SCALES	
PLANNING	1:100	

Drawing measurements shall not be obtained by scaling. Verify all dimensions prior to construction. Immediately report any discrepancies on this document to SG ARCHITECTURAL DESIGN.

REV.	DESCRIPTION	DATE	BY	CHK'D

Scale 1:100

0 1 2 3 4 5 10

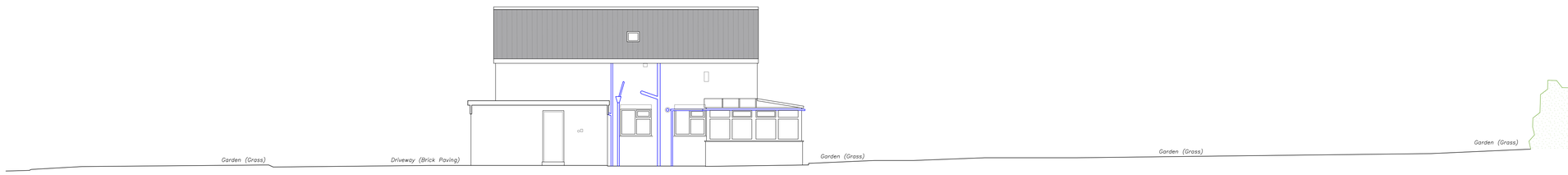


Datum: 60.00m.
Elevation 1.

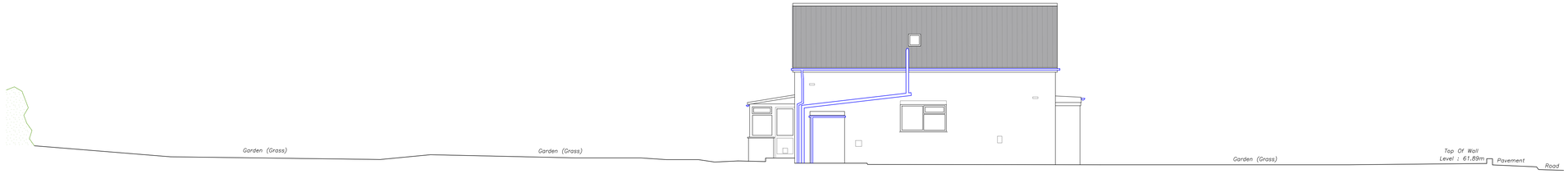
Datum: 60.00m.
Elevation 3. front and street scene



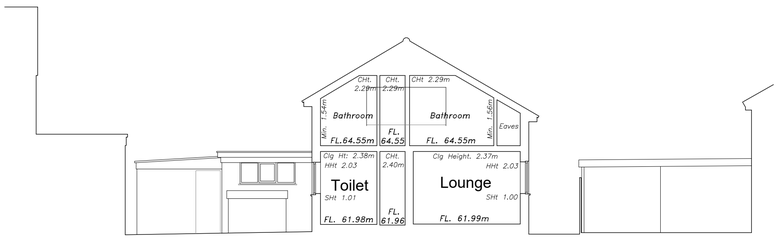
Datum: 60.00m.
Elevation 3. rear and street scene



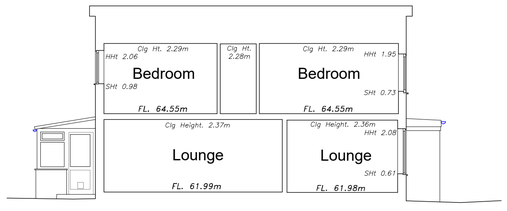
Datum: 60.00m.
Elevation 2. Right hand side



Datum: 60.00m.
Elevation 4. Left hand side



Datum: 60.00m.
Section A-A.



Datum: 60.00m.
Section B-B.

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Existing Elevations - Sections

JOB/PROJECT NO	PAPER SIZE	DRAWN
402	A1	SG
STATUS	SCALE	
PLANNING	1:100	

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REV.	DESCRIPTION	DATE	BY	CHK'D

Scale 1:100

0 1 2 3 4 5 10

actual physical boundary lines as per topographical

Note os mapping boundary line does not match - red line signifies physical fenced boundary only - set in of fencing does not match OS mapping

121 Broadway

125 Broadway

Shed

Conservatory

Kitchen

Lounge

Toilet

Lounge

Hall

Garage

Porch

Bedroom

Bedroom

Bedroom

Flat Roof

Flat Roof

Flat Roof

Flat Roof

Flat Roof

Skylight

Top Of Ridge Level : 67.84m

Top Of Ridge Level : 68.07m

Top Of Ridge Level : 69.06m

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Existing Layouts inc roof and Site Plans

JOB/PROJECT NO	PAPER SIZE	DRAWN BY
402	A1	SG
ISSUED	SCALES	
PLANNING	1:100	

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REV.	DESCRIPTION	DATE	BY	CHK'D

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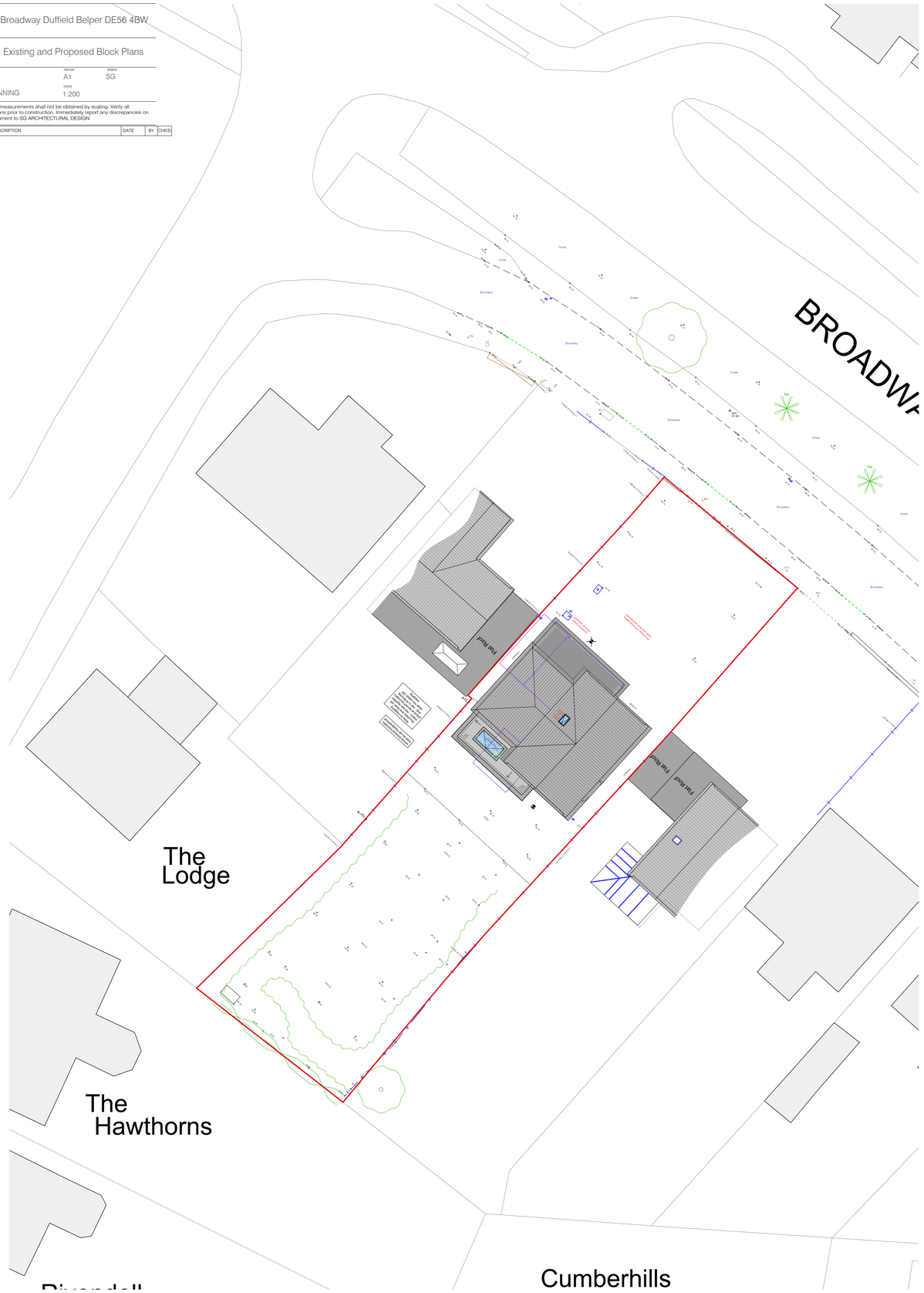
Existing and Proposed Block Plans

JOB NO.	PAPER SIZE	DRAWN BY
402	A1	SG
STATUS	SCALE	
PLANNING	1:200	

Drawing measurements shall not be obtained by scaling. Verify all dimensions prior to construction. Immediately report any discrepancies on this document to SG ARCHITECTURAL DESIGN.

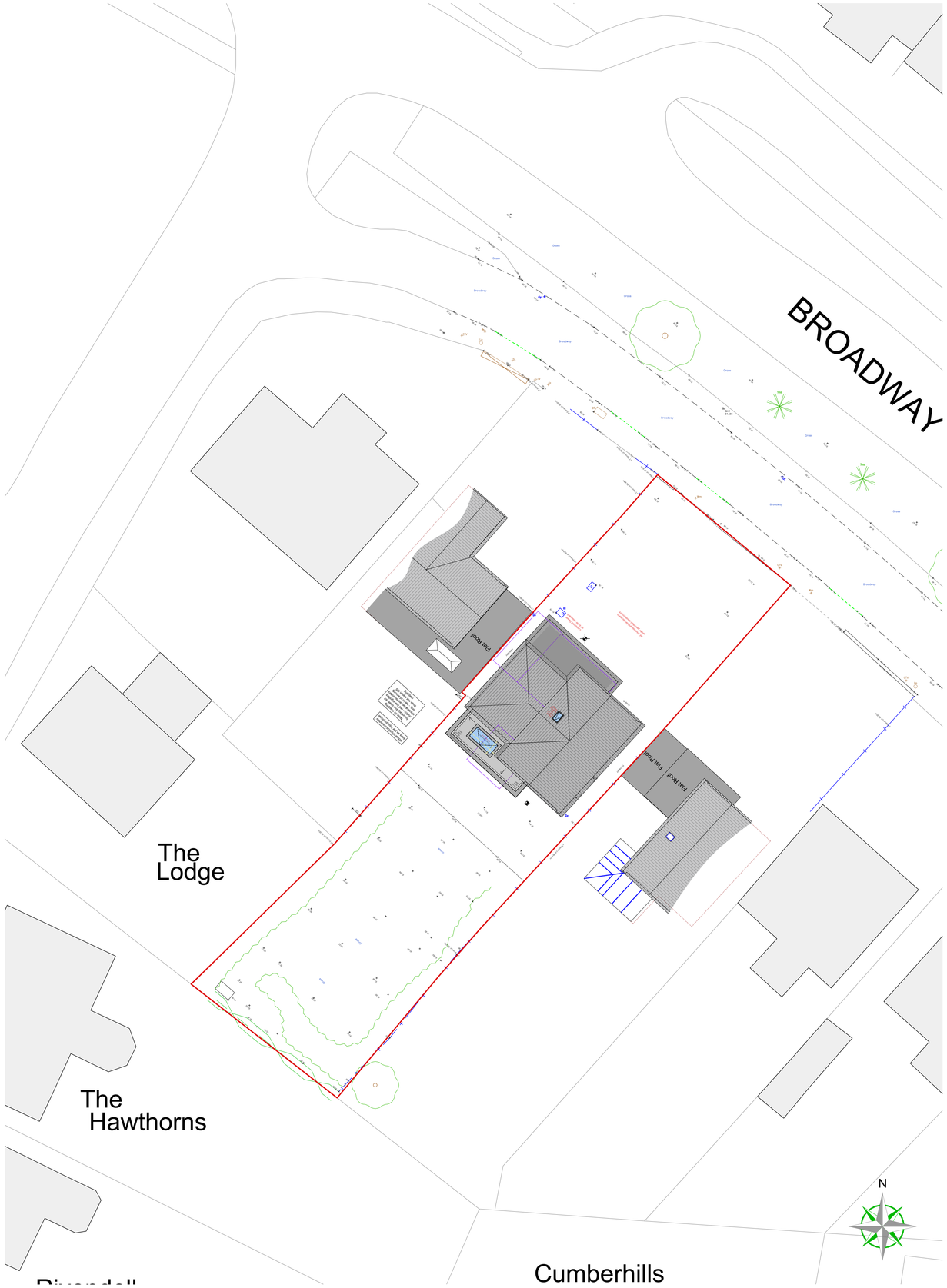
REV.	DESCRIPTION	DATE	BY	CHKD

PROPOSED BLOCK PLAN



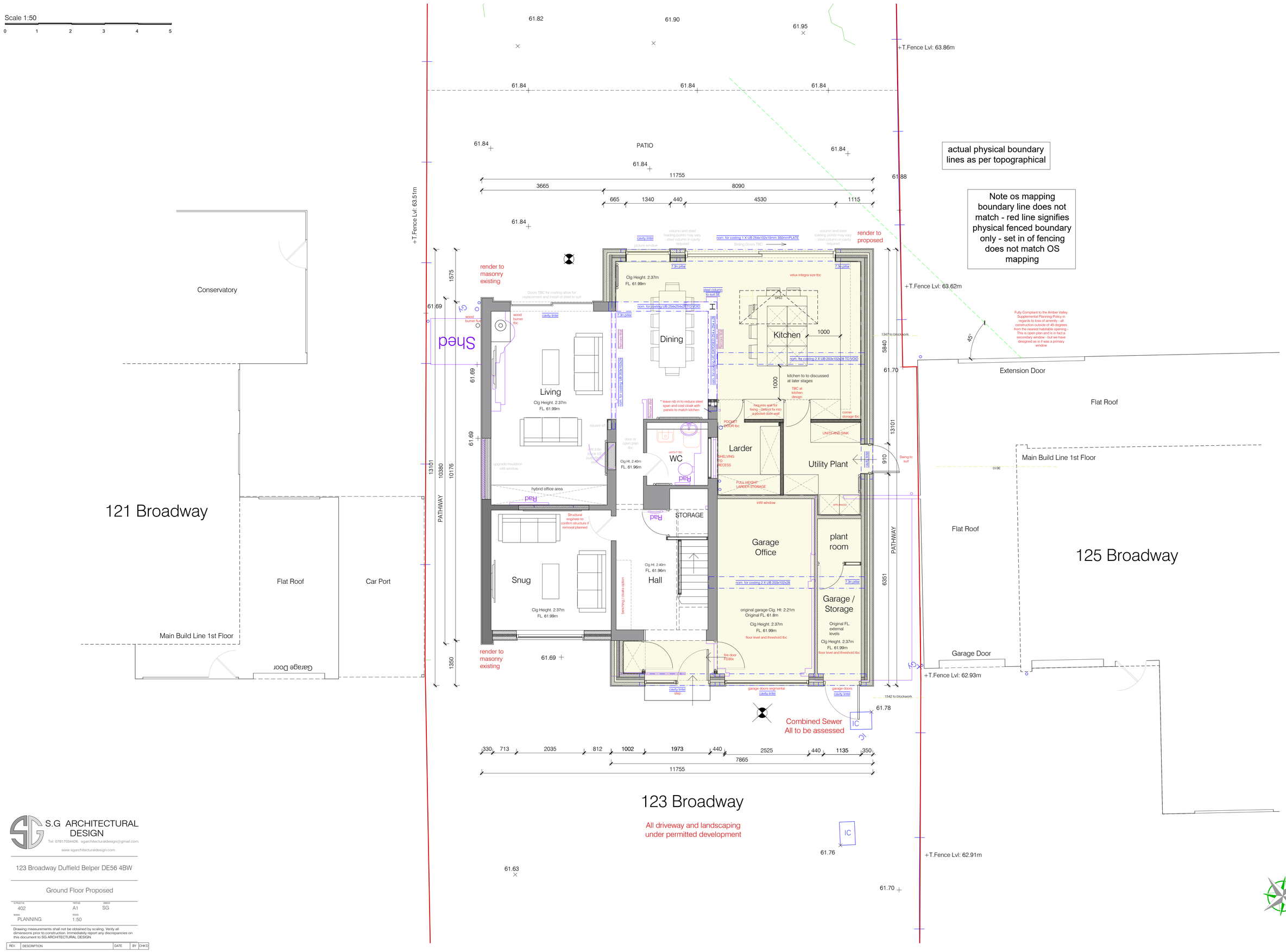
EXISTING BLOCK PLAN

Scale 1:200
0 5 10 20



Scale 1:50

0 1 2 3 4 5



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Ground Floor Proposed

PROJECT NO	PAPER SIZE	DRAWN
402	A1	SG
PHASE	SCALE	
PLANNING	1:50	

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REV.	DESCRIPTION	DATE	BY	CHK'D

Scale 1:50

0 1 2 3 4 5

121 Broadway

Flat Roof
FL. 64.09m

Flat Roof

Fully Compliant to the Amber Valley Supplemental Planning Policy in regards to loss of amenity

UPPER FLOOR MASONRY TO BE RAISED AS PER ELEVATIONS ON EXISTING FOOTPRINT APPROX 270MM - U VALUES TO BE IMPORVED FROM EXISTING TO INCLUDE 50-60MM FOIL BACK INSULATION BOARD

Grass

61.82 61.90 61.95

+T.Fence Lvl: 63.86m

61.84 61.84 61.84

61.84 PATIO 61.84

61.84

+T.Fence Lvl: 63.51m

11755
7080
3540 3540 4675
330 465 685 1042 2035 1042 685 465 330 767 2465 1442

parapet wall with aluminum capping

flat roof gutter detail

windows central externally for improved visual - fixed window with window seat bespoke to be agreed on site

cavity tinted

window mirrored externally to bathroom for visual externally - FE window

flat roof light electric velux insert a size tbc

2045 x 809

61.69

Bedroom
FL. 64.55m
4705 3966

wardrobe solution to be discussed at later stage

Bathroom

Ensuite
layout tbc

obscure glazing no opening below 1.7m

810mm opening 726mm door

810mm opening 726mm door

810mm opening 726mm door or pocket door E

810mm opening 726mm door

sacrificial pipe boxing wall for ensuite waste

NEW SVP

550 x 960 vanitop bung electric

Landing

fl to fl stairs 2560

Bedroom
FL. 64.55m
4276 3440

Ensuite
layout tbc

Bedroom
FL. 64.55m
3610 4545

Office
1860 2760

cavity tinted

61.69

61.70

61.88

+T.Fence Lvl: 63.62m

actual physical boundary lines as per topographical

Note os mapping boundary line does not match - red line signifies physical fenced boundary only - set in of fencing does not match OS mapping

Fully Compliant to the Amber Valley Supplemental Planning Policy in regards to loss of amenity - all construction outside of 45 degrees from the nearest habitable opening - This is open plan and is in fact a secondary window - but we have designed as is if was a primary window

Skylight

Flat Roof
FL. 64.92m

125 Broadway

10380 797 4381 5262 1665 4830 7080 10410 798 1452 1665

PATHWAY

+T.Fence Lvl: 62.93m

330 712 2035 1212 1360 1100 330 552 2015 2107

3890 7865

7080 4675

11755

Combined Sewer
All to be assessed

IC

61.78

All driveway and landscaping under permitted development

61.63

61.76

61.70

+T.Fence Lvl: 62.91m

N

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First Floor Proposed

SURVEY NO	PAPER SIZE	DRAWN
402	A1	SG
STATUS	SCALES	
PLANNING	1:50	

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REV.	DESCRIPTION	DATE	BY	CHKD

Scale 1:100

0 1 2 3 4 5 10

+T.Fence Lvl: 63.86m

61.84 61.84 61.84

61.84 PATIO 61.84

61.84

61.84

+T.Fence Lvl: 63.51m

61.88

actual physical boundary lines as per topographical

Note os mapping boundary line does not match - red line signifies physical fenced boundary only - set in of fencing does not match OS mapping

+T.Fence Lvl: 63.62m

61.69

parapet wall with aluminum capping

flat roof gutter detail

flat roof gutter detail

0m1 5m2

flat roof light electric

velux integra size tbc

61.70

61.69

61.69

electric velux cut into trusses to landing

PATHWAY

PATHWAY

Flat Roof

Flat Roof

Flat Roof

61.69

+T.Fence Lvl: 62.93m

61.78

Combined Sewer
All to be assessed

IC

All driveway and landscaping
under permitted development

IC

61.76

+T.Fence Lvl: 62.91m

61.63

61.70

N

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123 Broadway Duffield Belper DE56 4BW

Proposed Roof Plan

JOB/PROJECT NO	PAPER SIZE	DRAWN BY
402	A1	SG
REVISION	SCALE	
PLANNING	1:50	

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REV.	DESCRIPTION	DATE	BY	CHK'D

Scale 1:100

0 1 2 3 4 5 10

Note os mapping boundary line does not match - red line signifies physical fenced boundary only - set in of fencing does not match OS mapping

121 Broadway

125 Broadway

Conservatory

Shed

Living

Dining

Kitchen

Snug

Hall

WC

Larder

Utility Plant

STORAGE

Garage Office

plant room

Garage / Storage

hybrid office area

Flat Roof

Car Port

Flat Roof

Main Build Line 1st Floor

Garage Door

Extension Door

Flat Roof

Main Build Line 1st Floor

Garage Door

PATHWAY

PATHWAY

+T.Fence Lvl: 63.51m

+T.Fence Lvl: 63.62m

+T.Fence Lvl: 62.93m

render to masonry existing

render to masonry existing

render to proposed

61.84

61.69

61.69

61.69

61.69

61.70

61.78

3665

8090

665 1340 440 4530 1115

1575

13101

10380

10176

1350

5840

13101

6351

910

1347 to blockwork

1542 to blockwork

Cfg Height. 2.37m
FL. 61.99m

Cfg Ht. 2.40m
FL. 61.96m

original garage Cfg. Ht: 2.21m
Original FL. 61.8m

Cfg Height. 2.37m
FL. 61.99m
floor level and threshold tbc

Original FL. external levels
Cfg Height. 2.37m
FL. 61.99m
floor level and threshold tbc

kitchen to to discussed at later stages

TBC at kitchen design

velux integra size tbc

7.3m pillar

nom. for creating UB 254x254x28 TO VOID

nom. for creating 2 X UB 203x102x28 TO VOID

nom. for creating 2 X UB 203x102x28

steel column to suit SE

Doors TBC for costing allow for replacement and install of steel to suit

wood burner tbc

wood burner flue

cavity tinted

picture window

column and steel loading points may vary - steel column in cavity required

Sliding Doors TBC

nom. for costing 1 X UB 254x102x10mm 350mmPLATE

* leave nib in to reduce steel span and cost cloak with panels to match kitchen

removable wall

requires wall for fixing - detroit fix into a pocket door wall

POCKET DOOR tbc

corner storage tbc

UNITS AND SINK

SHELVING TO RECESS

FULL HEIGHT LARDER STORAGE

infill window

structural engineer to confirm structure if removal planned

bench/log / cloaks option

fire door FD30s

cavity tinted step

garage doors segmental cavity tinted

garage doors cavity tinted

Swing to suit

Combined Sewer
All to be assessed

IC

Fully Compliant to the Amber Valley Supplemental Planning Policy in regards to loss of amenity - all construction outside of 45 degrees from the nearest habitable opening - This is open plan and is in fact a secondary window - but we have designed as is if was a primary window

45°

330 713 2035 812 1002 1973 440 2525 440 1135 350

7865

11755



Datum: 60.00m.

Elevation 1. front and street scene

N

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Proposed Ground Floor and Front Elevation

SCALE@A1	PAPER	DRAWN
402	A1	SG
STATUS	RATIO	
PLANNING	1:50	

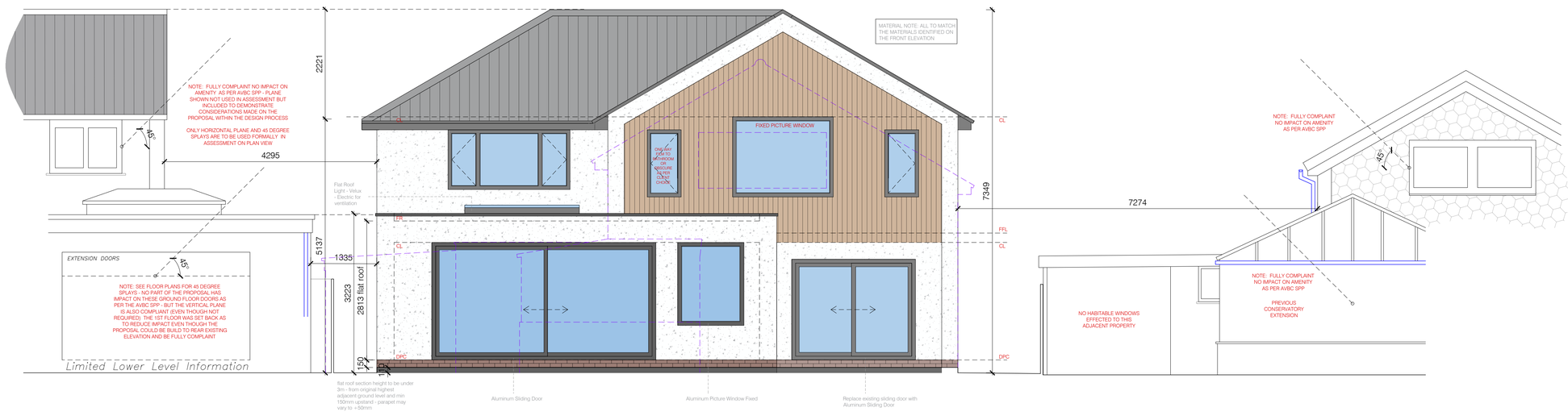
Drawing measurements shall not be obtained by scaling. Verify all dimensions prior to construction. Immediately report any discrepancies on this document to SG ARCHITECTURAL DESIGN.

REV.	DESCRIPTION	DATE	BY	CHK'D



Datum: 60.00m.

Elevation 1. front and street scene



Datum: 60.00m.

Elevation 3. rear and street scene

Scale 1:50

0 1 2 3 4 5

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Proposed Elevations Front and Rear

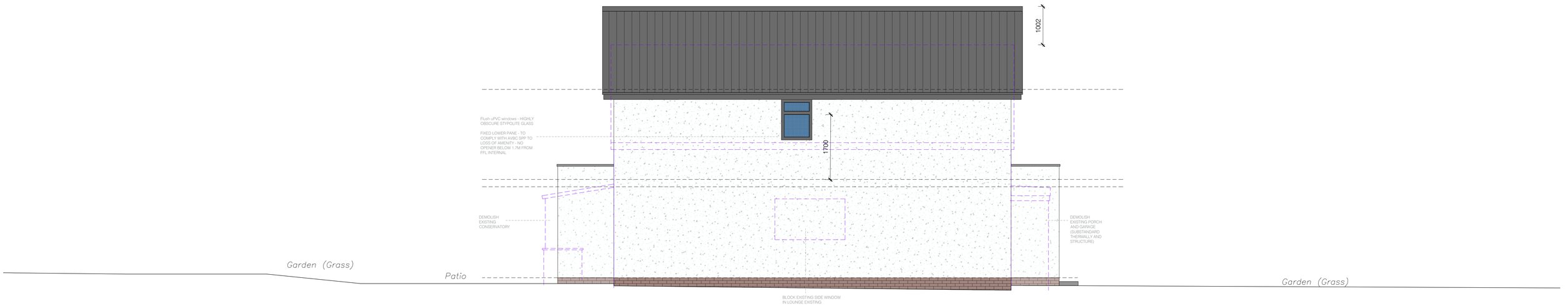
JOB/PROJECT NO	PAPER SIZE	DRAWN BY
402	A1	SG
STATUS	SCALES	
PLANNING	1:50	

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REV.	DESCRIPTION	DATE	BY	CHK'D

Scale 1:50

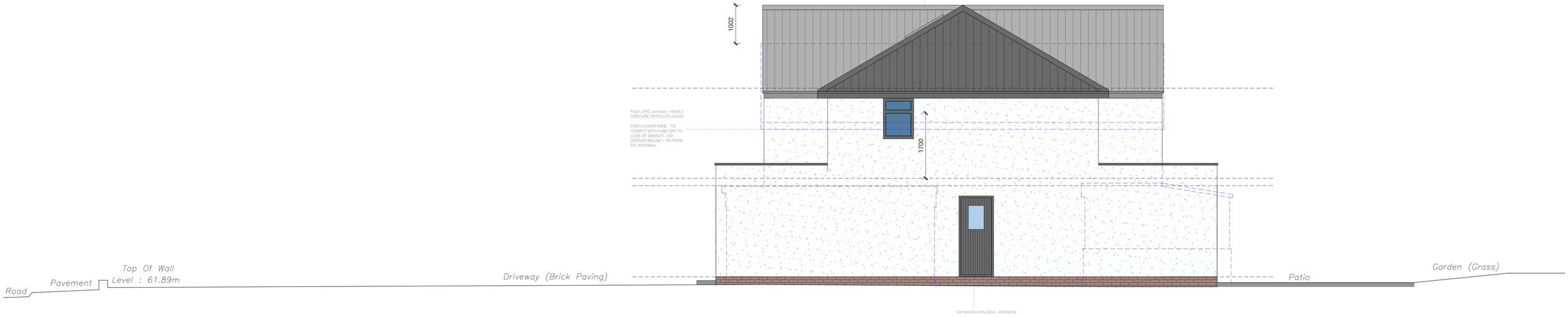
0 1 2 3 4 5



Datum: 60.00m.

Elevation 4. Left hand side

electric velux cut into trusses to landing



Datum: 60.00m.

Elevation 2. Right hand side

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Proposed Elevations LHS and RHS

PROJECT NO	PAPER SIZE	DRAWN BY
402	A1	SG
STATUS	SCALE	
PLANNING	1:50	

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REV.	DESCRIPTION	DATE	BY	CHK'D

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Proposed Elevations and Plans

SUPPLIED TO	PAPER SIZE	DRAWN
402	A1	SG
STATUS	SCALES	
PLANNING	1:100	

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REV.	DESCRIPTION	DATE	BY	CHK'D



Datum: 60.00m.
Elevation 1. front and street scene



Datum: 60.00m.
Elevation 3. rear and street scene



Datum: 60.00m.
Elevation 4. Left hand side

Datum: 60.00m.
Elevation 2. Right hand side

