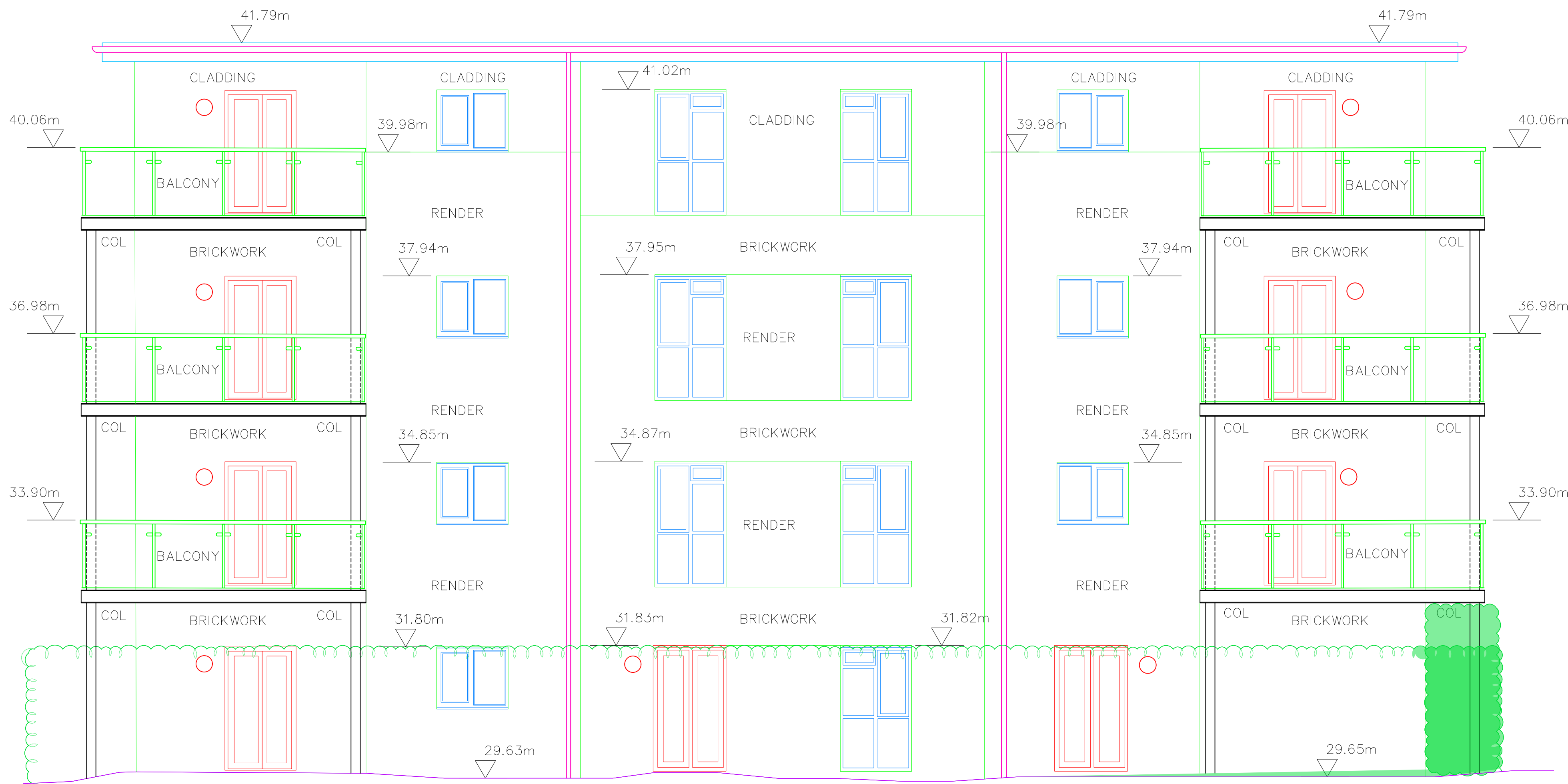


Building Abbreviations	
BL	Basement Level
BSL	Beam Soffit Level
HD	Heating Duct
DP	Down Pipe
DPC	Damp Proof Course
FLL	Finished Floor Level
FCL	Finished Ceiling Level
FCH	Floor to Ceiling Height
SL	Soffit Level
SVP	Soil and Vent Pipe
VP	Vent Pipe
C	Cill Height from FFL
W	Window Height from Cill
H	Door Height
↗	Direction of Floor Joist Span

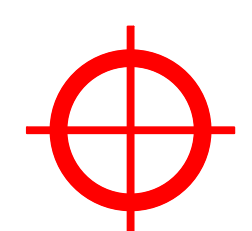


Elevation 1
Datum: 28.00m

Notes
The survey has been orientated to Ordnance Survey (OS) National Grid (OSGB36) using Industry Standard Network RTK GPS equipment utilising the OS Active Network (OS Net). A true OSGB36 coordinate has been established on site using the OSN15 (transformation) & OSGB15 (geoid) models. The survey detail has been correlated to this point and a further one (or more) OSGB36 points established to produce a true OS bearing for angle orientation. Scale factor 1.0 has been applied therefore the survey coordinates are shown on a pseudo OS grid. All levels are in metres unless otherwise specified. All heights are in millimetres unless otherwise specified.

5	-	-	-	-
4	-	-	-	-
3	-	-	-	-
2	-	-	-	-
1	-	-	-	-
0	AG	First Complete Issue		15/05/2026
Prelim	-	Preliminary - Not Complete		-
Rev	Svyr	QA Check	Description	Date

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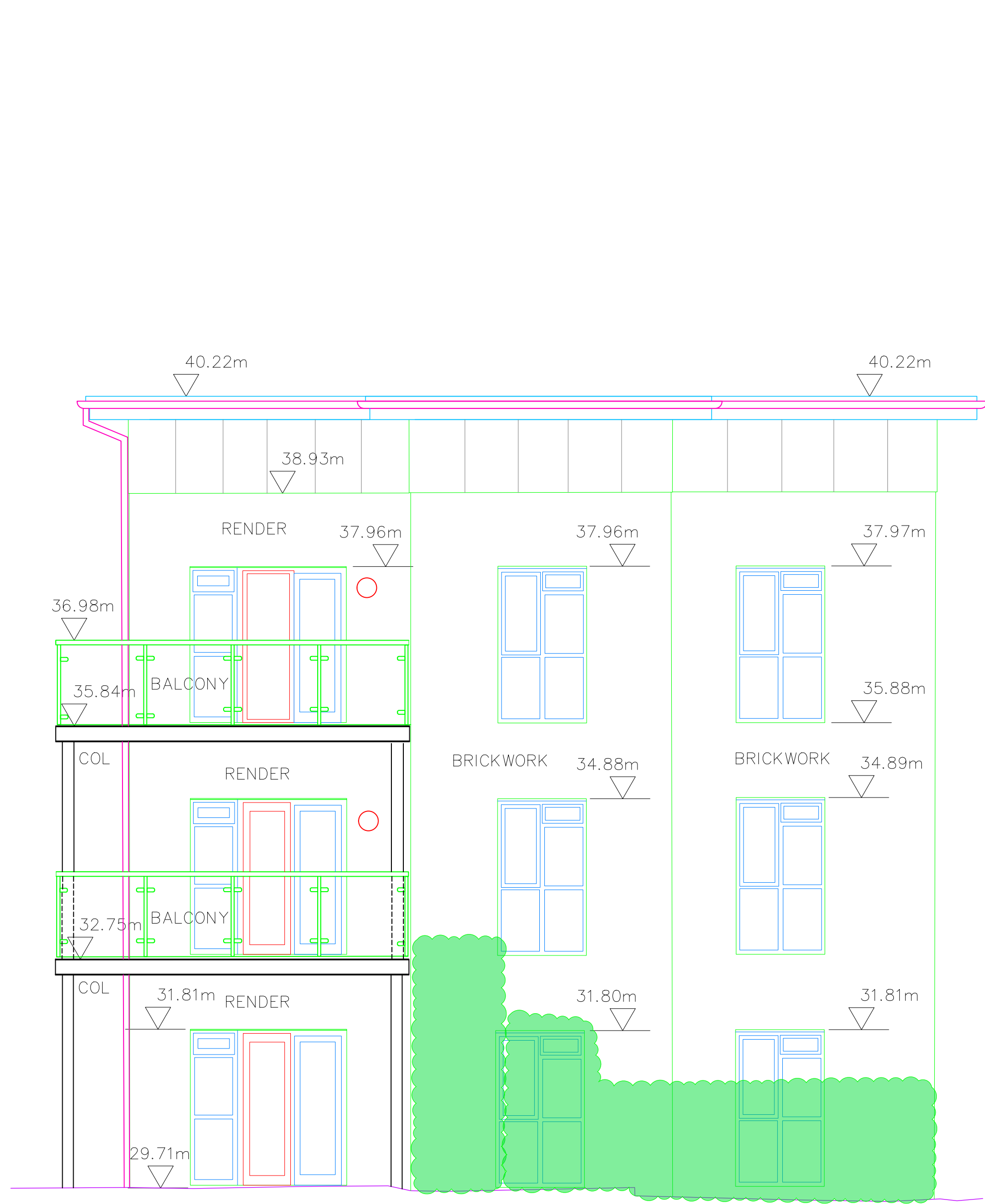
SURVEYED	AM	Martin Arnold
DRAWN	WS	
SCALE	1:50	

West Drayton Estate

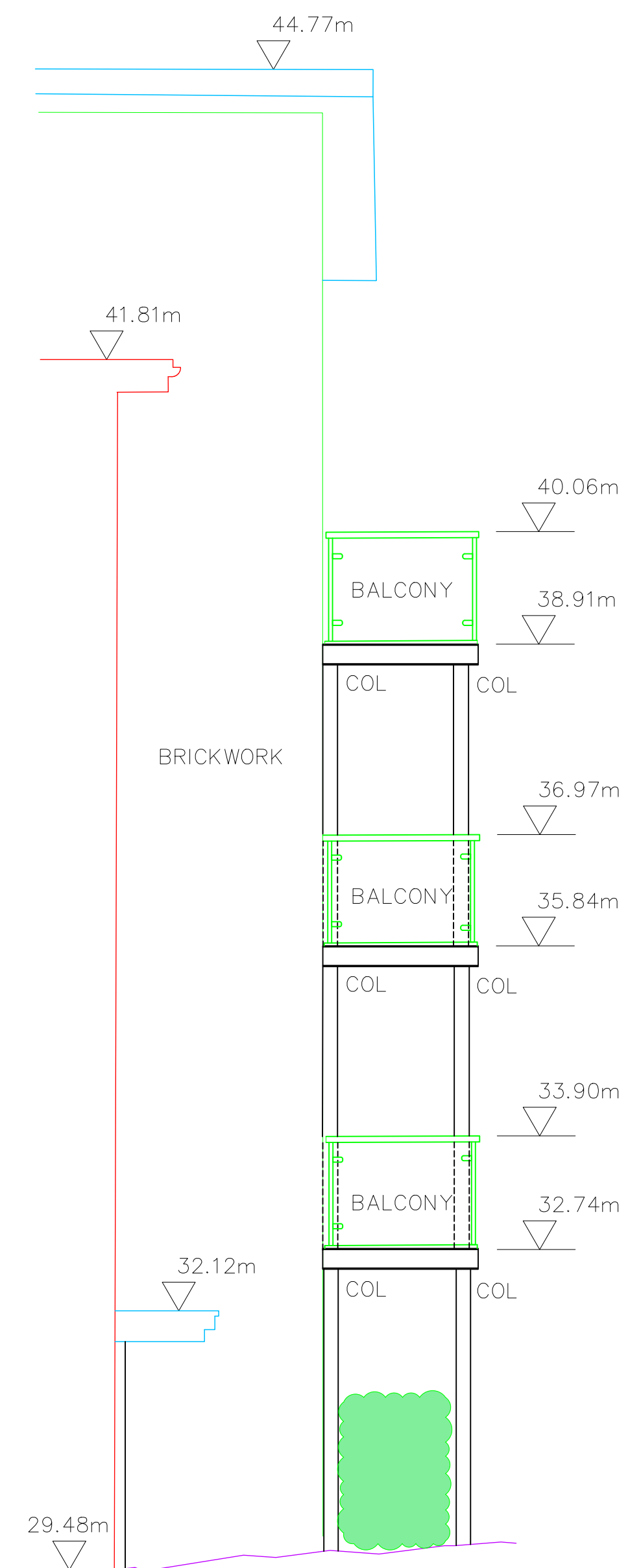
**BUSHY LODGE
ELEVATIONS 1 & 2**

JOB No	DRAWING NUMBER
LT/226/0019	LT/226/0019/P/0101

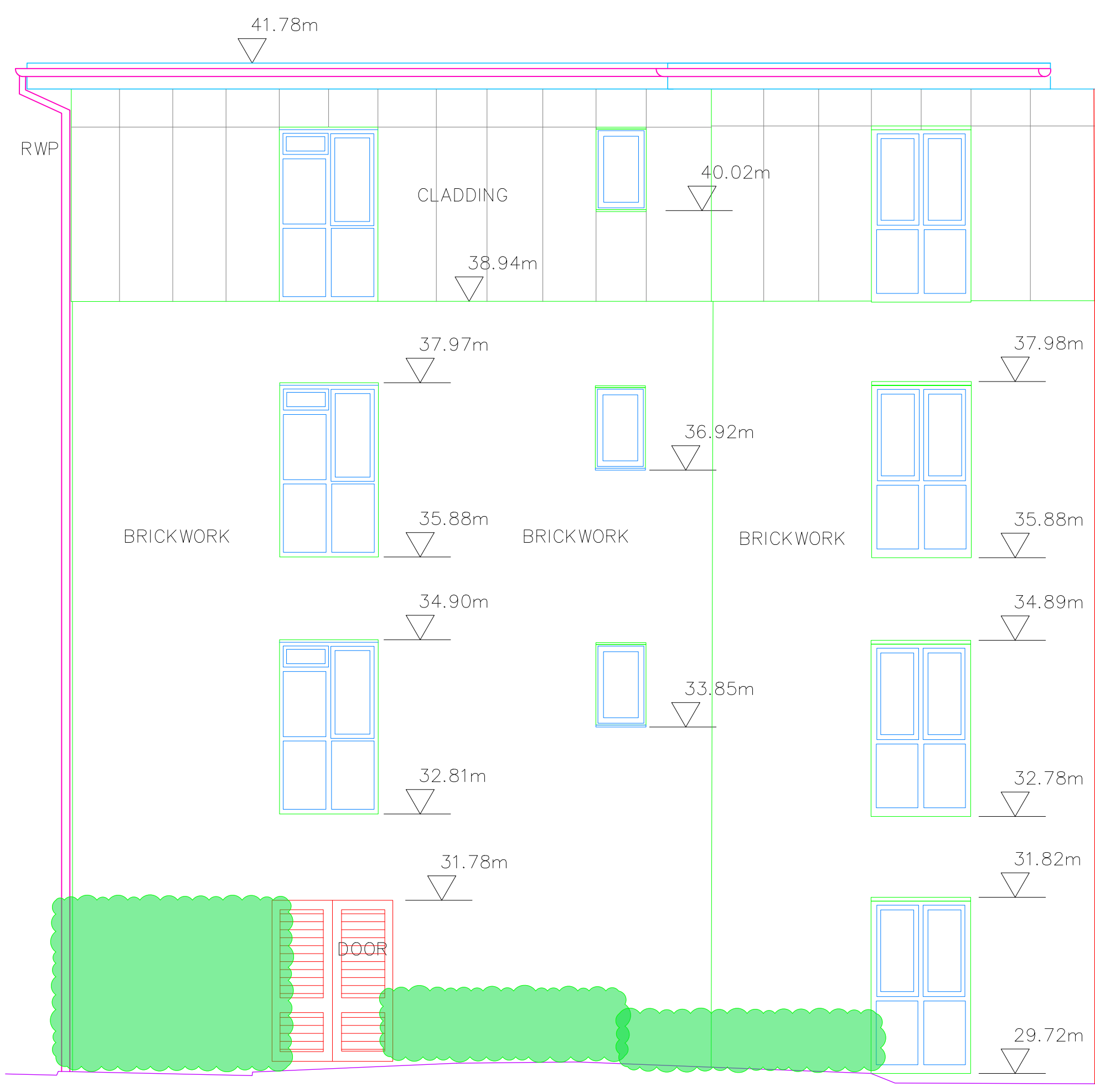
A0 Sheet - 1,189mm X 841mm



Elevation 3
Datum: 28.00m



Elevation 5
Datum: 28.00m



Elevation 6
Datum: 28.00m



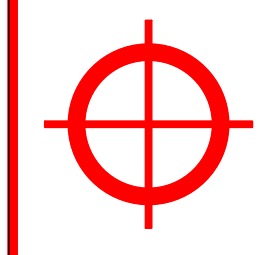
Elevation 4
Datum: 28.00m

Building Abbreviations	
BL	Basement Level
BSL	Beam Soffit Level
HD	Heating Duct
DP	Down Pipe
DPC	Damp Proof Course
FLL	Finished Floor Level
FCL	Finished Ceiling Level
FCH	Floor to Ceiling Height
RWP	Rain Water Pipe
SL	Soffit Level
SVP	Soil and Vent Pipe
VP	Vent Pipe
C	Cill Height from FFL
W	Window Height from Cill
H	Door Height
↗	Direction of Floor Joist Span

Notes
The survey has been orientated to Ordnance Survey (OS) National Grid (OSGB36) using Industry Standard Network RTK GPS equipment utilising the OS Active Network (OS Net). A true OSGB36 coordinate has been established on site using the OSN15 (transformation) & OSGB15 (geoid) models. The survey detail has been correlated to this point and a further one (or more) OSGB36 points established to produce a true OS bearing for angle orientation. Scale factor 1.0 has been applied therefore the survey coordinates are shown on a pseudo OS grid. All levels are in metres unless otherwise specified. All heights are in millimetres unless otherwise specified.

5	-	-	-	-
4	-	-	-	-
3	-	-	-	-
2	-	-	-	-
1	-	-	-	-
0	-	-	-	-
0	AG	First Complete Issue		15/05/2026
Prelim	-	Preliminary - Not Complete		-
Rev	Svyr	QA Check	Description	Date

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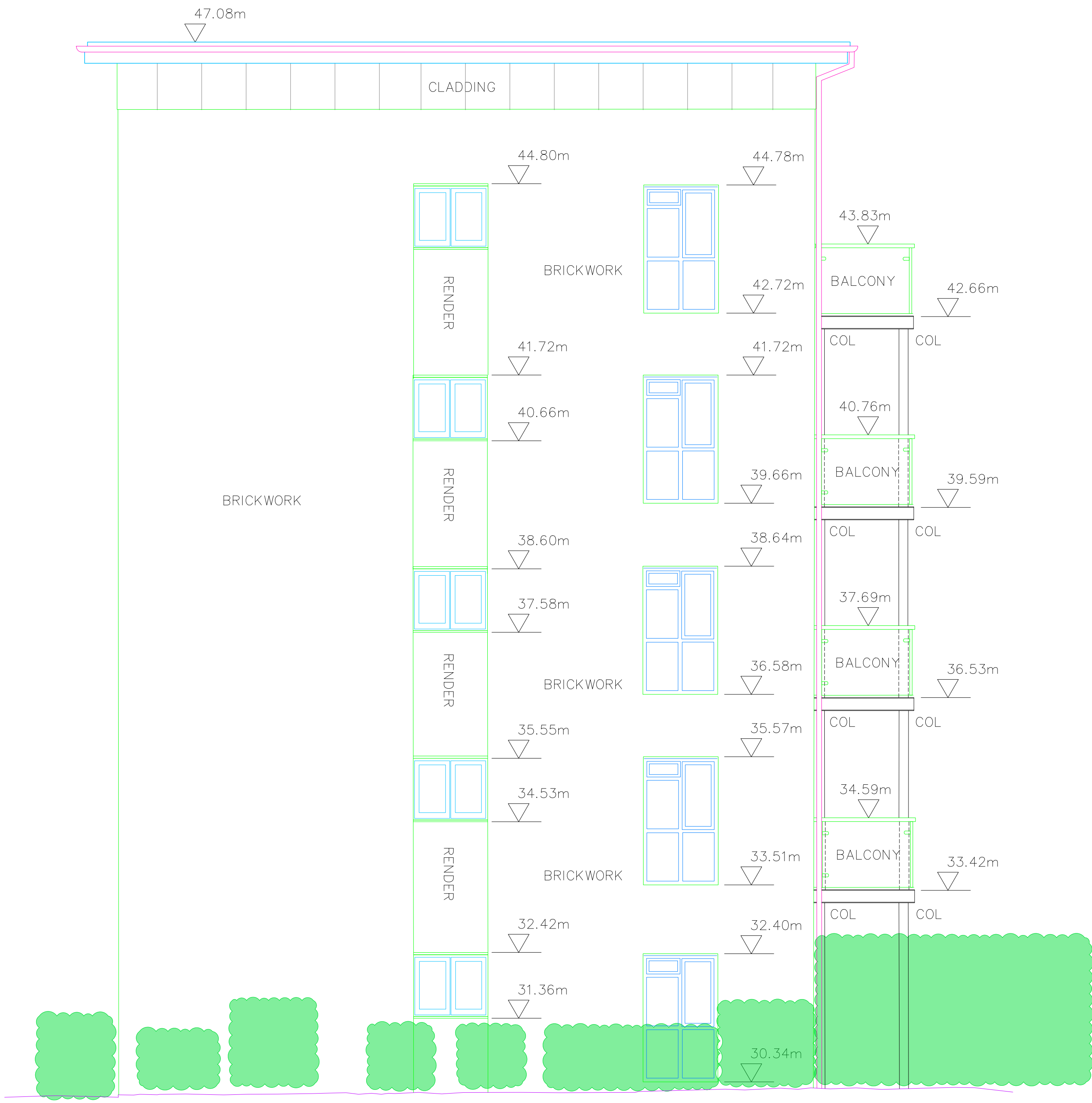
SURVEYED	AM	Martin Arnold
DRAWN	WS	
SCALE	1:50	

West Drayton Estate

BUSHY LODGE
ELEVATIONS 3, 5, 6 & 4

JOB No	DRAWING NUMBER
LT/226/0019	LT/226/0019/P/0102

A0 Sheet - 1,189mm X 841mm



Elevation 7
Datum: 28.00m

Building Abbreviations			
BL	Basement Level	RWP	Rain Water Pipe
BSL	Beam Soffit Level	SL	Soffit Level
HD	Heating Duct	SVP	Soil and Vent Pipe
DP	Down Pipe	VP	Vent Pipe
DPC	Damp Proof Course	C	Cill Height from FFL
FFL	Finished Floor Level	W	Window Height from Cill
FCL	Finished Ceiling Level	H	Door Height
FCH	Floor to Ceiling Height	↗	Direction of Floor Joist Span

Notes
The survey has been orientated to Ordnance Survey (OS) National Grid (OSGB36) using Industry Standard Network RTK GPS equipment utilising the OS Active Network (OS Net). A true OSGB36 coordinate has been established on site using the OSN15 (transformation) & OSGB15 (geoid) models. The survey detail has been correlated to this point and a further one (or more) OSGB36 points established to produce a true OS bearing for angle orientation. Scale factor 1.0 has been applied therefore the survey coordinates are shown on a pseudo OS grid. All levels are in metres unless otherwise specified. All heights are in millimetres unless otherwise specified.

5	-	-	-	-
4	-	-	-	-
3	-	-	-	-
2	-	-	-	-
1	-	-	-	-
0	AG	First Complete Issue		15/05/2026
Prelim	-	Preliminary - Not Complete		-
Rev	Svyr	QA Check	Description	Date

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DRAWN	WS	
SCALE	1:50	

West Drayton Estate

**HYDE LODGE
ELEVATION 7**

JOB No	DRAWING NUMBER
LT/226/0019	LT/226/0019/P/0103
A0 Sheet - 1,189mm X 841mm	



Elevation 8

Datum: 28.00m

Building	Abbreviations
BL	Basement Level
BSL	Beam Soffit Level
HD	Heating Duct
DP	Down Pipe
DPC	Damp Proof Course
FLL	Finished Floor Level
FCL	Finished Ceiling Level
FCH	Floor to Ceiling Height
SL	Soffit Level
SVP	Soil and Vent Pipe
VP	Vent Pipe
C	Cill Height from FFL
W	Window Height from Cill
H	Door Height
↗	Direction of Floor Joist Span

Notes
The survey has been orientated to Ordnance Survey (OS) National Grid (OSGB36) using Industry Standard Network RTK GPS equipment utilising the OS Active Network (OS Net). A true OSGB36 coordinate has been established on site using the OSN15 (transformation) & OSGB15 (geoid) models. The survey detail has been correlated to this point and a further one (or more) OSGB36 points established to produce a true OS bearing for angle orientation. Scale factor 1.0 has been applied therefore the survey coordinates are shown on a pseudo OS grid. All levels are in metres unless otherwise specified. All heights are in millimetres unless otherwise specified.

5	-	-	-	-
4	-	-	-	-
3	-	-	-	-
2	-	-	-	-
1	-	-	-	-
0	-	-	-	-
1	AG	First Complete Issue		15/05/2026
Prelim	-	Preliminary - Not Complete		-
Rev	Svyr	QA Check	Description	Date

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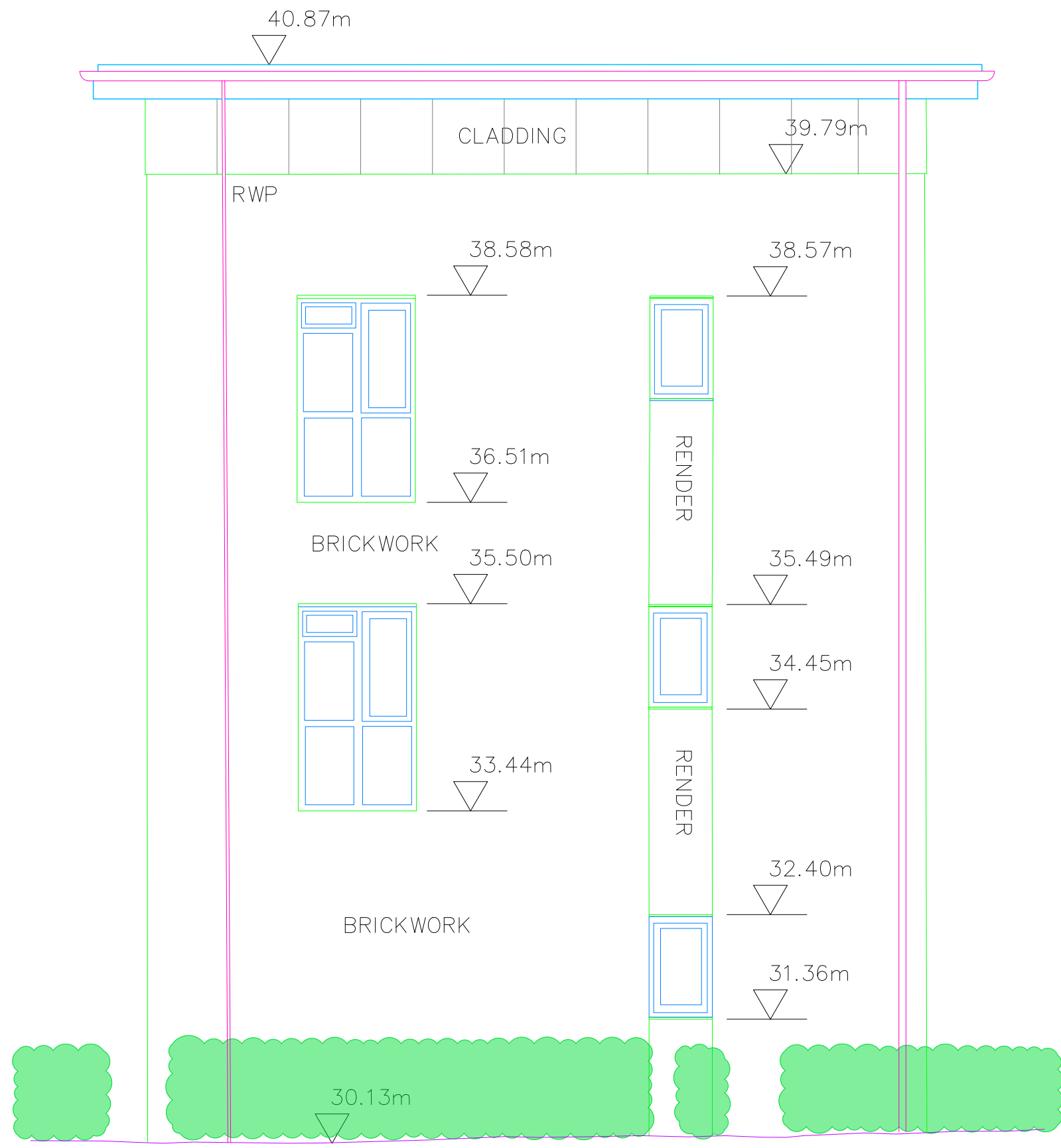
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DRAWN	WS	Martin Arnold
SCALE	1:50	

West Drayton Estate

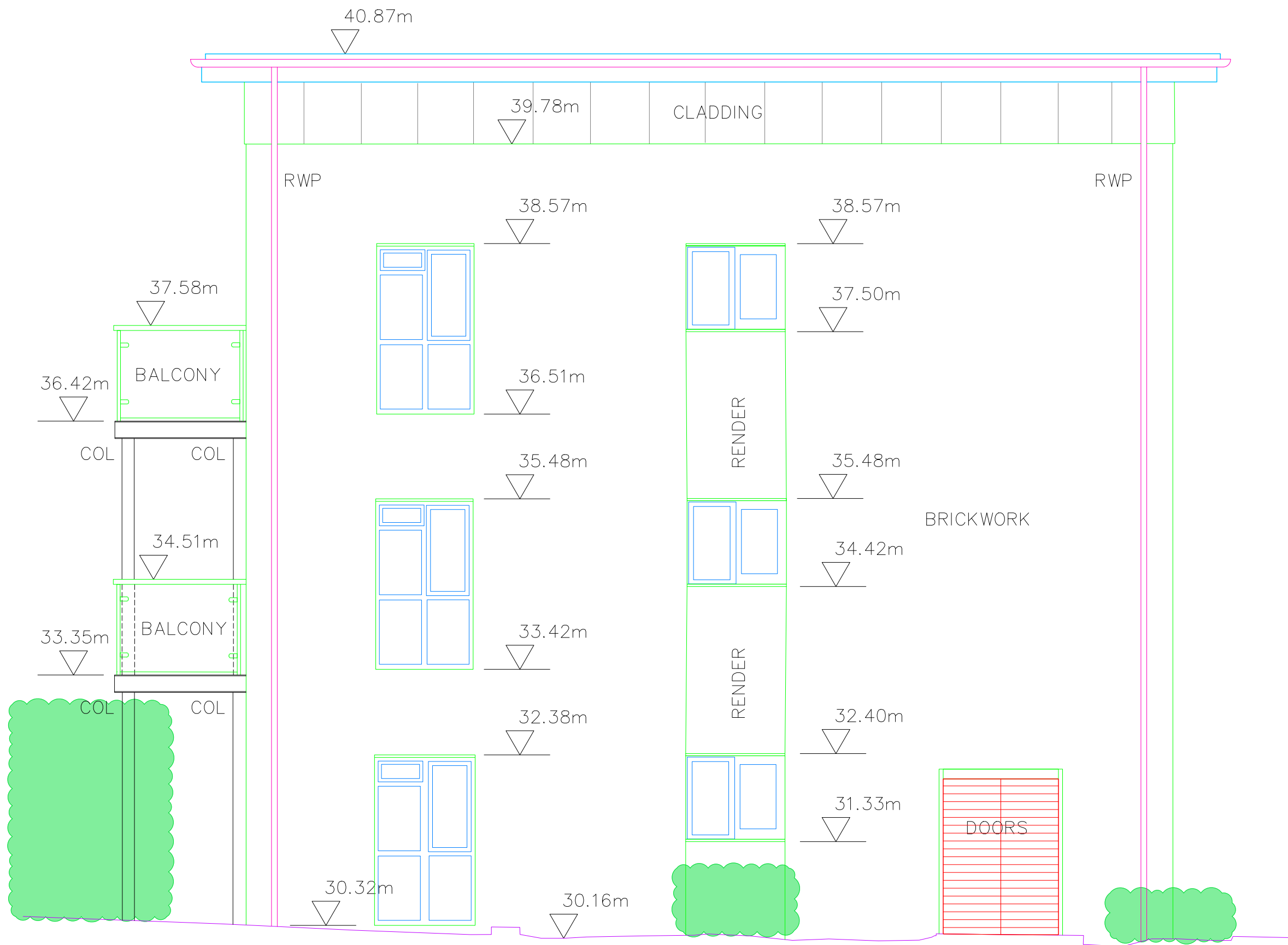
**HYDE LODGE
ELEVATION 8**

JOB No	DRAWING NUMBER
LT/226/0019	LT/226/0019/P/0104

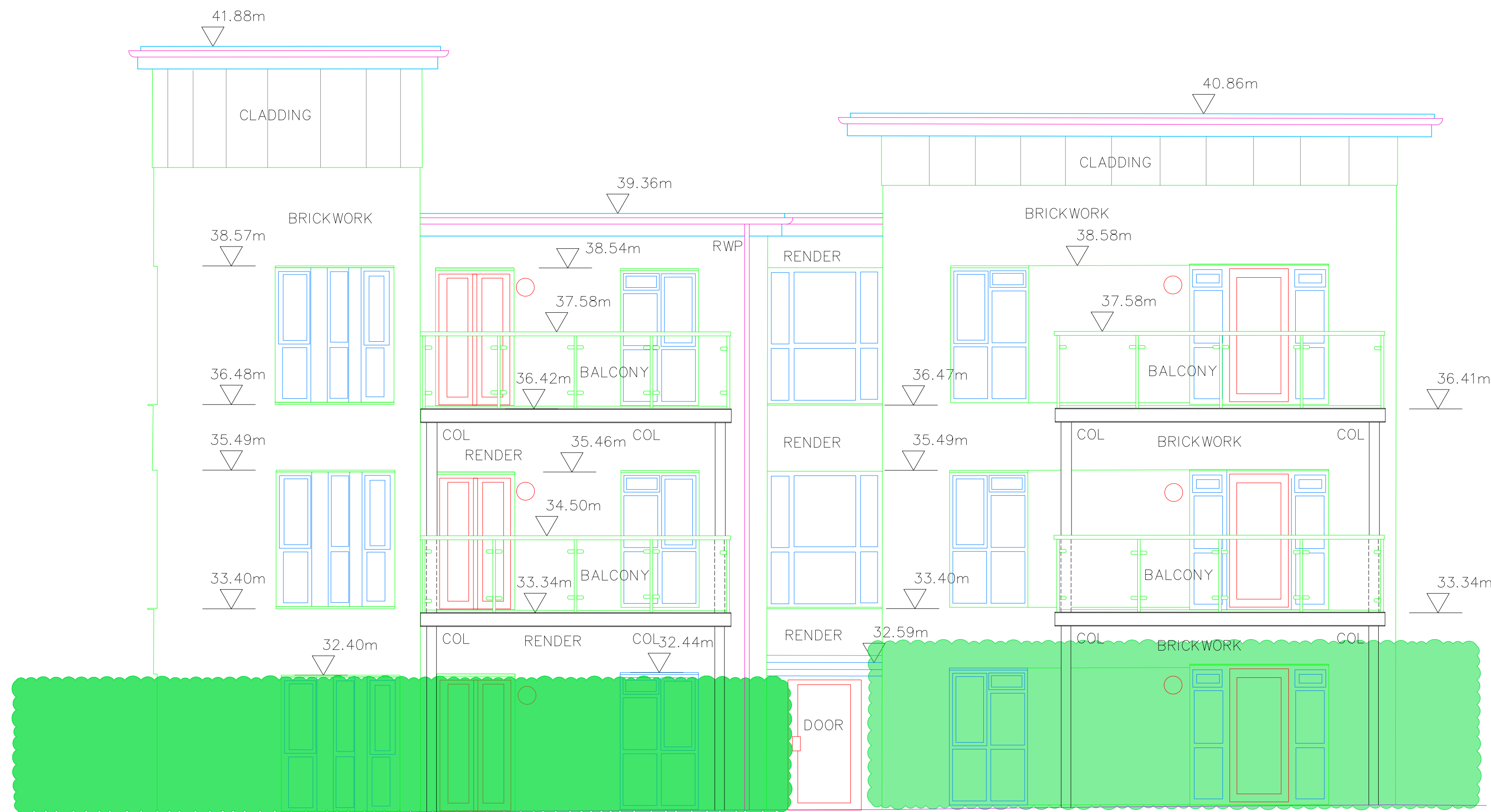
A0 Sheet - 1,189mm X 841mm



Elevation 9
Datum: 28.00m



Elevation 10
Datum: 28.00m



Elevation 11
Datum: 28.00m

Building Abbreviations			
BL	Basement Level	RWP	Rain Water Pipe
BSL	Beam Soffit Level	SL	Soffit Level
HD	Heating Duct	SVP	Soil and Vent Pipe
DP	Down Pipe	VP	Vent Pipe
DPC	Damp Proof Course	C	Cill Height from FFL
FFL	Finished Floor Level	W	Window Height from Cill
FCL	Finished Ceiling Level	H	Door Height
FC	Floor to Ceiling Height	↔	Direction of Floor Joist Span

Notes
The survey has been orientated to Ordnance Survey (OS) National Grid (OSGB36) using Industry Standard Network RTK GPS equipment utilising the OS Active Network (OS Net). A true OSGB36 coordinate has been established on site using the OSIN15 (transformation) & OSGB15 (geoid) models. The survey detail has been correlated to this point and a further one (or more) OSGB36 points established to produce a true OS bearing for angle orientation. Scale factor 1.0 has been applied therefore the survey coordinates are shown on a pseudo OS grid. All levels are in metres unless otherwise specified. All heights are in millimetres unless otherwise specified.

5	-	-	-	-
4	-	-	-	-
3	-	-	-	-
2	-	-	-	-
1	-	-	-	-
0	AG	First Complete Issue		15/05/2026
Prelim	-	Preliminary - Not Complete		-
Rev	Svyr	QA Check	Description	Date

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DRAWN	WS	
SCALE	1:50	

West Drayton Estate

**HYDE LODGE
ELEVATIONS 9, 10, & 11**

JOB No	DRAWING NUMBER
LT/226/0019	LT/226/0019/P/0105
A0 Sheet - 1,189mm X 841mm	

Building Abbreviations	
BL	Basement Level
BSL	Beam Soffit Level
HD	Heating Duct
DP	Down Pipe
DPC	Damp Proof Course
FFL	Finished Floor Level
FCL	Finished Ceiling Level
FCH	Floor to Ceiling Height
RWP	Rain Water Pipe
SL	Soffit Level
SVP	Soil and Vent Pipe
VP	Vent Pipe
C	Cill Height from FFL
W	Window Height from Cill
H	Door Height
↗	Direction of Floor Joist Span



Elevation 12
Datum: 28.00m

Notes
The survey has been orientated to Ordnance Survey (OS) National Grid (OSGB36) using Industry Standard Network RTK GPS equipment utilising the OS Active Network (OS Net). A true OSGB36 coordinate has been established on site using the OSN15 (transformation) & OSGB15 (geoid) models. The survey detail has been correlated to this point and a further one (or more) OSGB36 points established to produce a true OS bearing for angle orientation. Scale factor 1.0 has been applied therefore the survey coordinates are shown on a pseudo OS grid. All levels are in metres unless otherwise specified. All heights are in millimetres unless otherwise specified.

5	-	-	-	-
4	-	-	-	-
3	-	-	-	-
2	-	-	-	-
1	-	-	-	-
0	-	-	-	-
1	AG	First Complete Issue		15/05/2026
Prelim	AG	Preliminary - Not Complete		
Rev	Svyr	QA Check	Description	Date

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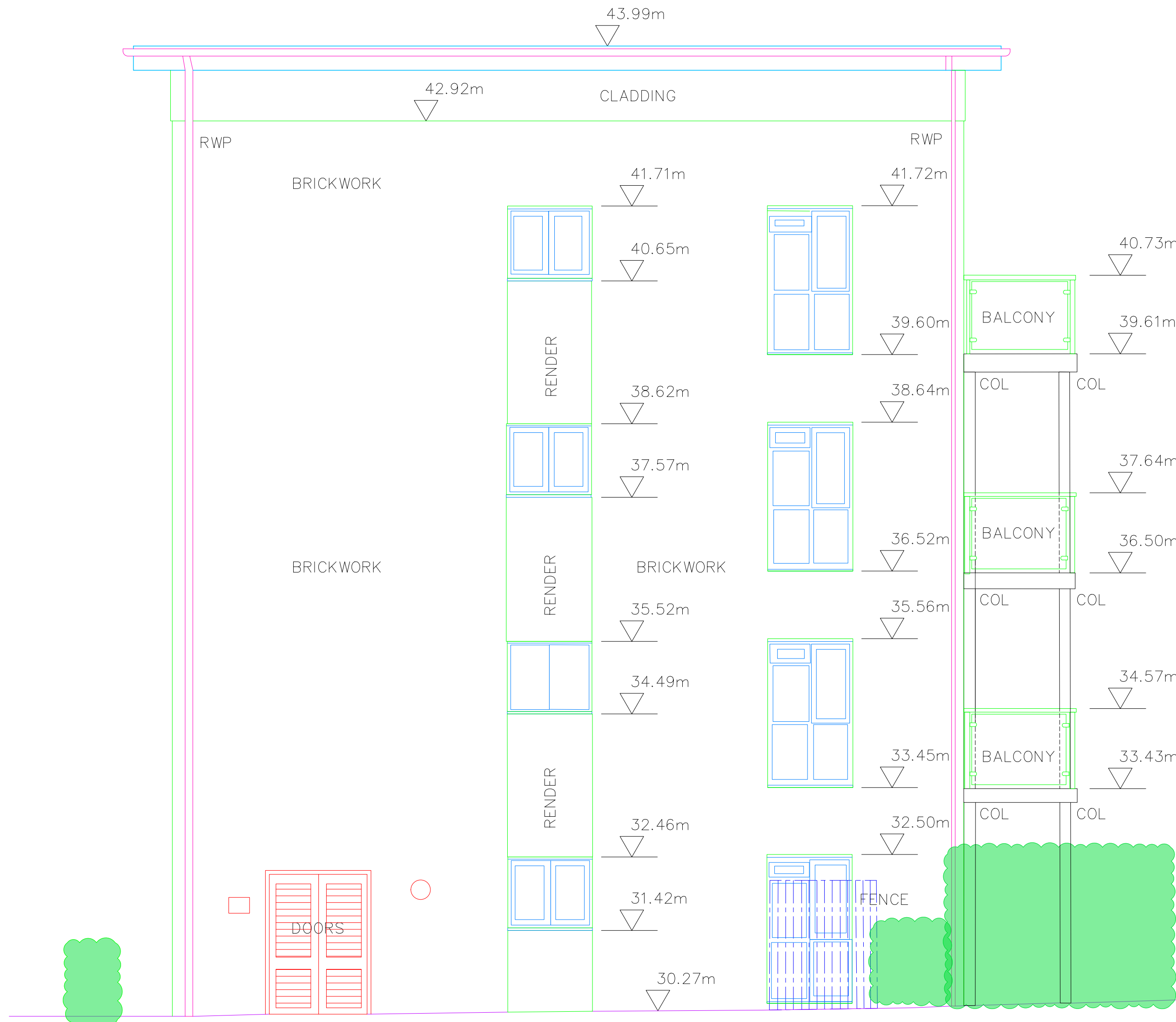
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DRAWN	WS	
SCALE	1:50	

West Drayton Estate

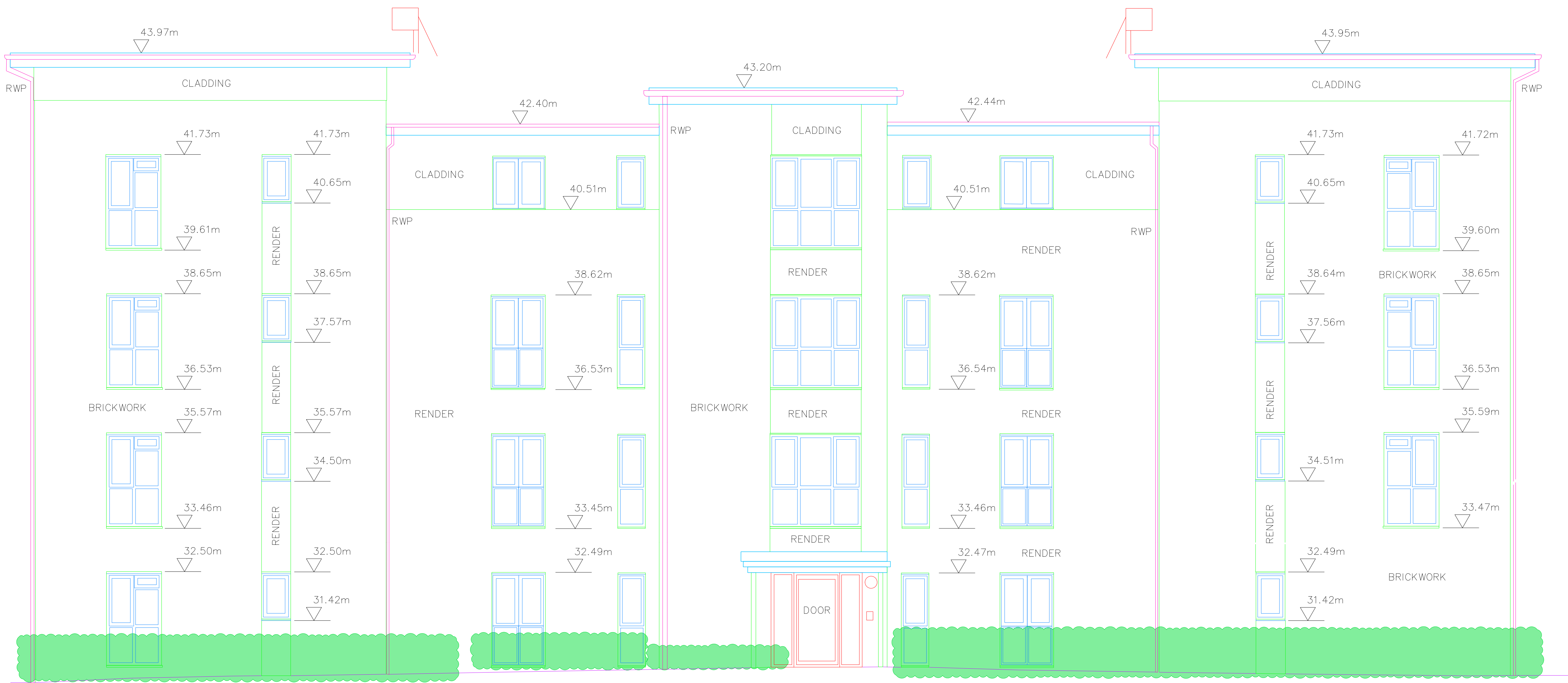
HYDE LODGE ELEVATION 12

JOB No	DRAWING NUMBER
LT/226/0019	LT/226/0019/P/0106

A0 Sheet - 1,189mm X 841mm



Elevation 13
Datum: 28.00m



Elevation 14
Datum: 28.00m

Building Abbreviations	
BL	Basement Level
BSL	Beam Soffit Level
HD	Heating Duct
DP	Down Pipe
DPC	Damp Proof Course
FFL	Finished Floor Level
FCL	Finished Ceiling Level
FCH	Floor to Ceiling Height
RWP	Rain Water Pipe
SL	Soffit Level
SVP	Soil and Vent Pipe
VP	Vent Pipe
C	Cill Height from FFL
W	Window Height from Cill
H	Door Height
↗	Direction of Floor Joist Span

Notes
The survey has been orientated to Ordnance Survey (OS) National Grid (OSGB36) using Industry Standard Network RTK GPS equipment utilising the OS Active Network (OS Net). A true OSGB36 coordinate has been established on site using the OSN15 (transformation) & OSGB15 (geoid) models. The survey detail has been correlated to this point and a further one (or more) OSGB36 points established to produce a true OS bearing for angle orientation. Scale factor 1.0 has been applied therefore the survey coordinates are shown on a pseudo OS grid. All levels are in metres unless otherwise specified. All heights are in millimetres unless otherwise specified.

5	-	-	-	-
4	-	-	-	-
3	-	-	-	-
2	-	-	-	-
1	-	-	-	-
0	AG	First Complete Issue		15/05/2026
Prelim	-	Preliminary - Not Complete		-
Rev	Svyr	QA Check	Description	Date

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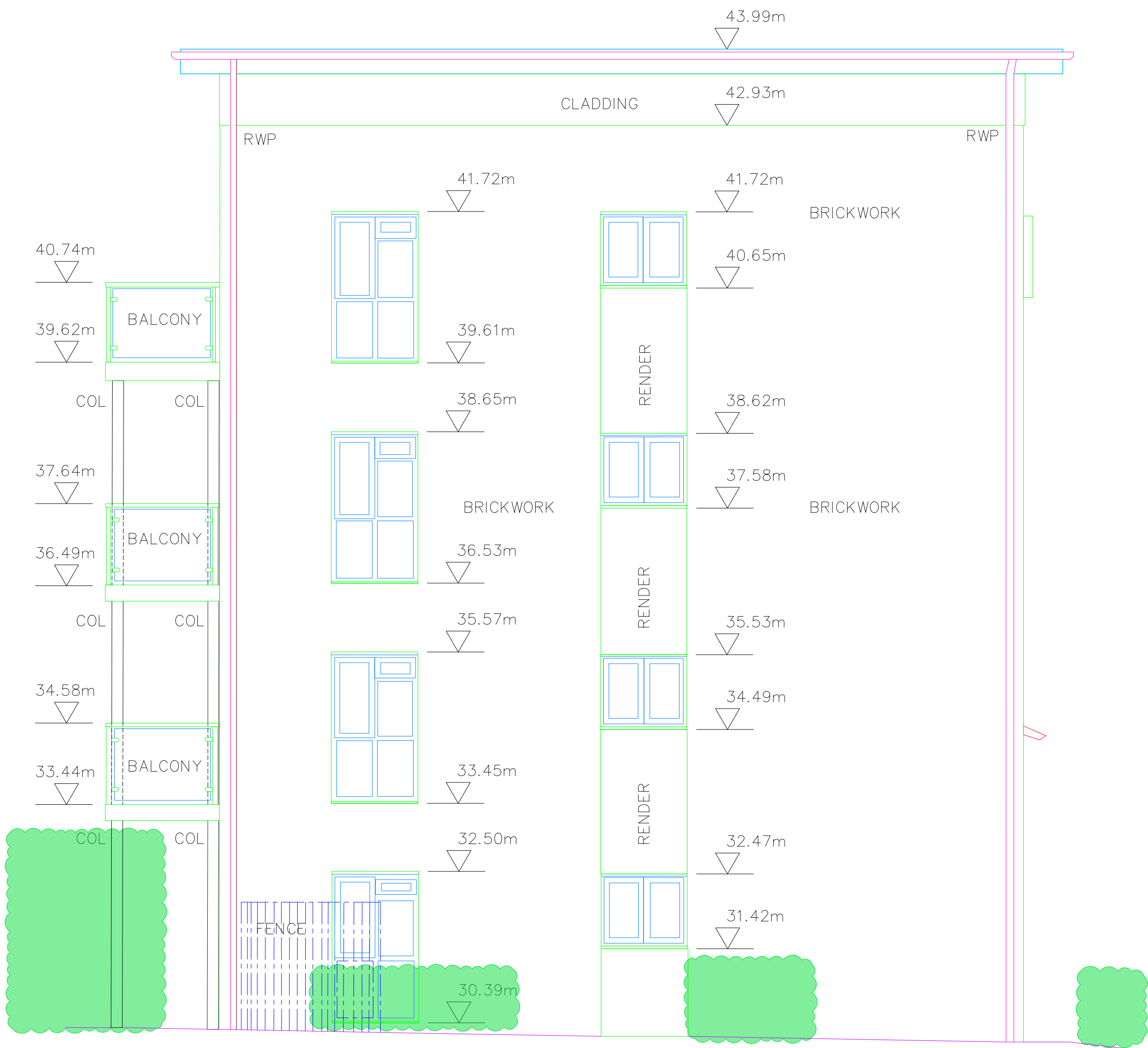


SURVEYED	AM	Martin Arnold
DRAWN	WS	
SCALE	1:50	

West Drayton Estate

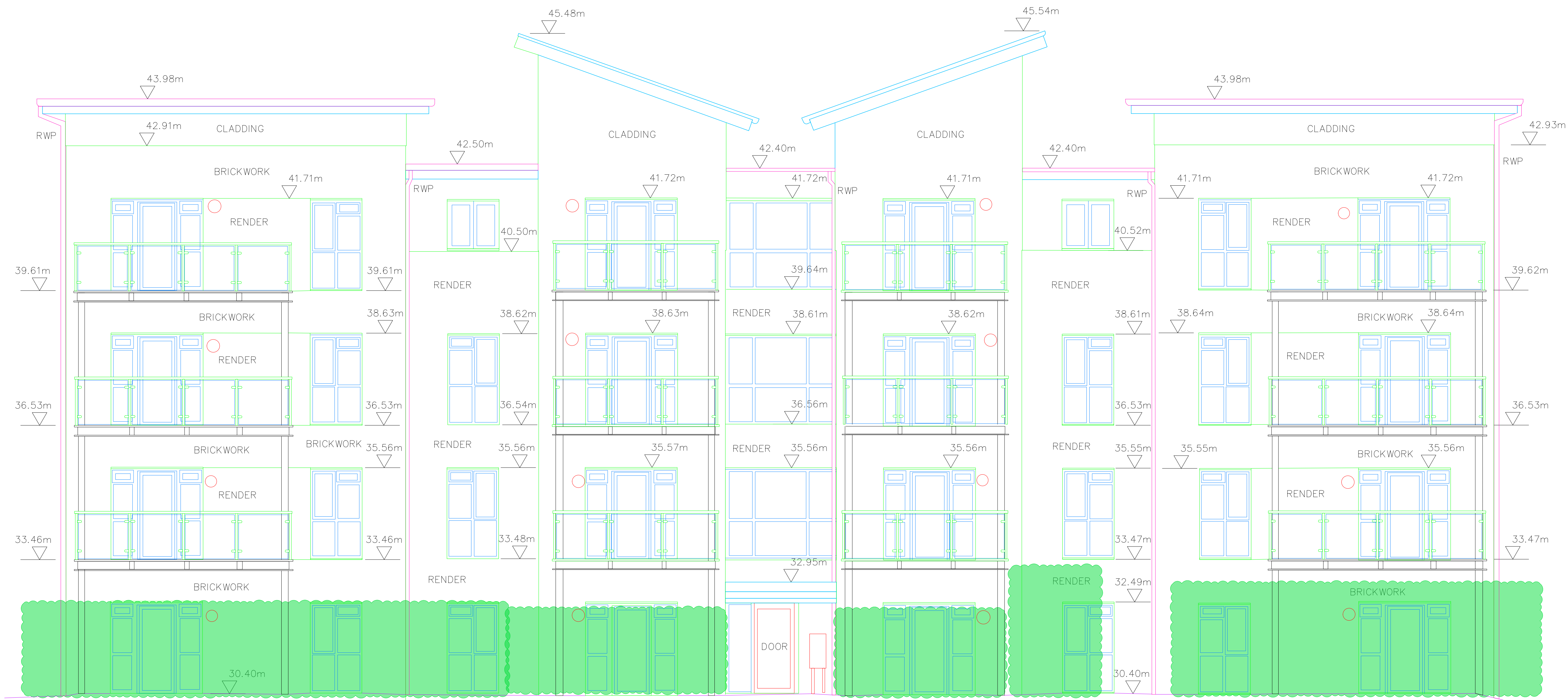
GREENWICH COURT
ELEVATIONS 13 & 14

JOB No	DRAWING NUMBER
LT/226/0019	LT/226/0019/P/0107
A0 Sheet - 1,189mm X 841mm	



Elevation 15

Datum: 28.00m



Elevation 16

Datum: 28.00m

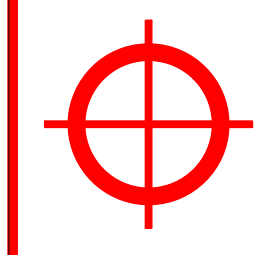
Building Abbreviations

BL	Basement Level	RWP	Rain Water Pipe
BSL	Beam Soffit Level	SL	Soffit Level
HD	Heating Duct	SVP	Soil and Vent Pipe
DP	Down Pipe	VP	Vent Pipe
DPC	Damp Proof Course	C	Cill Height from FFL
FFL	Finished Floor Level	W	Window Height from Cill
FCL	Finished Ceiling Level	H	Door Height
↕	Floor to Ceiling Height	↔	Direction of Floor Joist Span

Notes
The survey has been orientated to Ordnance Survey (OS) National Grid (OSGB36) using Industry Standard Network RTK GPS equipment utilising the OS Active Network (OS Net). A true OSGB36 coordinate has been established on site using the OSN15 (transformation) & OSGB15 (geoid) models. The survey detail has been correlated to this point and a further one (or more) OSGB36 points established to produce a true OS bearing for angle orientation. Scale factor 1.0 has been applied therefore the survey coordinates are shown on a pseudo OS grid. All levels are in metres unless otherwise specified. All heights are in millimetres unless otherwise specified.

5	-	-	-	-
4	-	-	-	-
3	-	-	-	-
2	-	-	-	-
1	-	-	-	-
0	AG	First Complete Issue		15/05/2026
Prelim	-	Preliminary - Not Complete		-
Rev	Svyr	QA Check	Description	Date

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DRAWN	WS	Martin Arnold
SCALE	1:50	

West Drayton Estate

GREENWICH COURT
ELEVATIONS 15 & 16

JOB No	DRAWING NUMBER
LT/226/0019	LT/226/0019/P/0108
A0 Sheet - 1,189mm X 841mm	



Notes

The survey has been orientated to Ordnance Survey (OS) National Grid (OSGB36) using Industry Standard Network RTK GPS equipment utilising the OS Active Network (OS Net). A true OSGB36 coordinate has been established on site using the OSTN15 (transformation) & OSGB15 (geoid) models. The survey detail has been correlated to this point and a further one (or more) OSGB36 points established to produce a true OS bearing for angle orientation. Scale factor 1.0 has been applied therefore the survey coordinates are shown on a pseudo OS grid.

All levels are in metres unless otherwise specified
All heights are in millimetres unless otherwise specified

5	-	-	-	-
4	-	-	-	-
3	-	-	-	-
2	-	-	-	-
1	-	-	-	-
0	AG	First Complete Issue		15/05/2026
Prelim	-	Preliminary - Not Complete		-
Rev	Svyr	QA Check	Description	Date

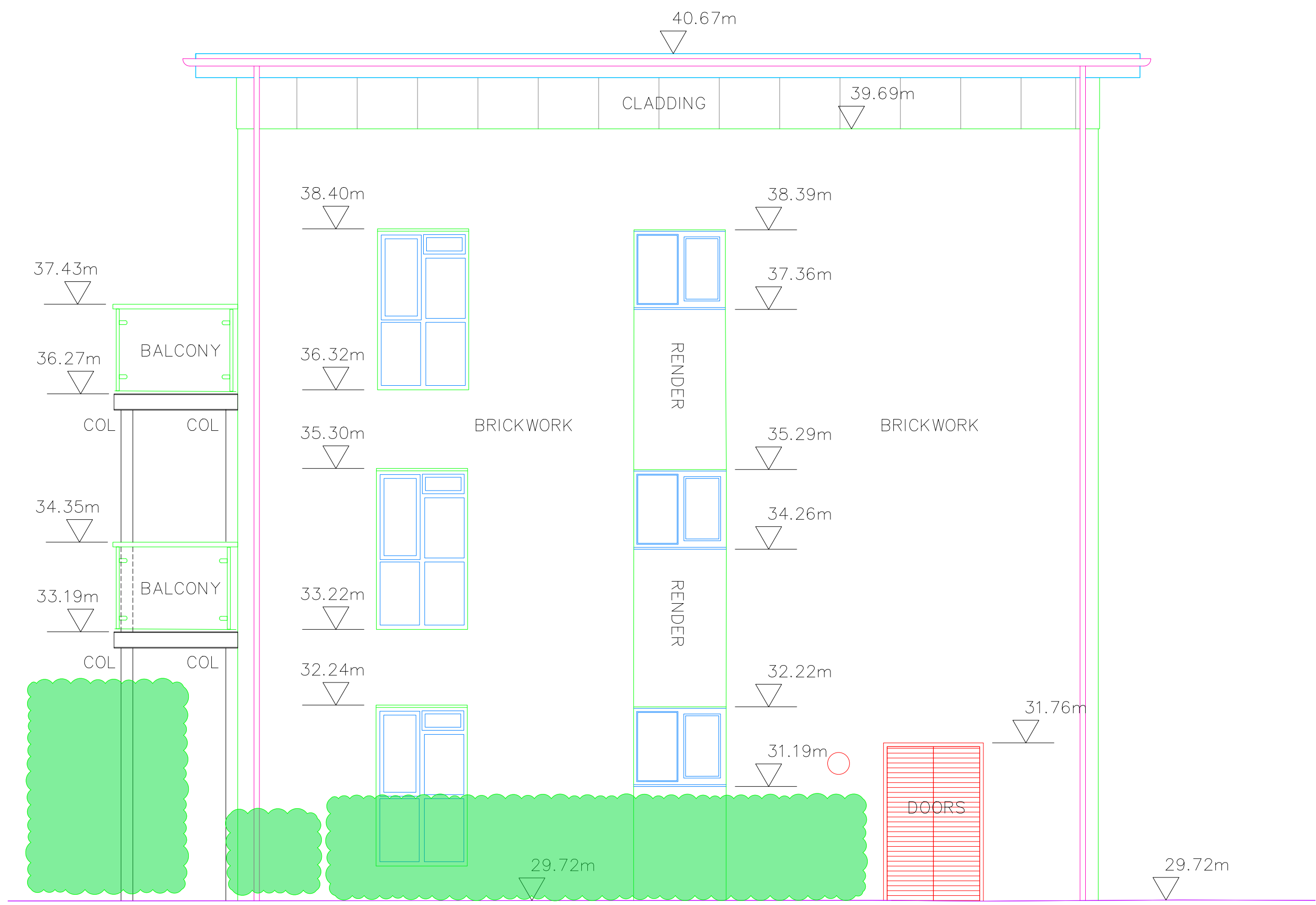
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SURVEYED	AM	Martin Arnold
DRAWN	WS	
SCALE	1:50	

West Drayton Estate

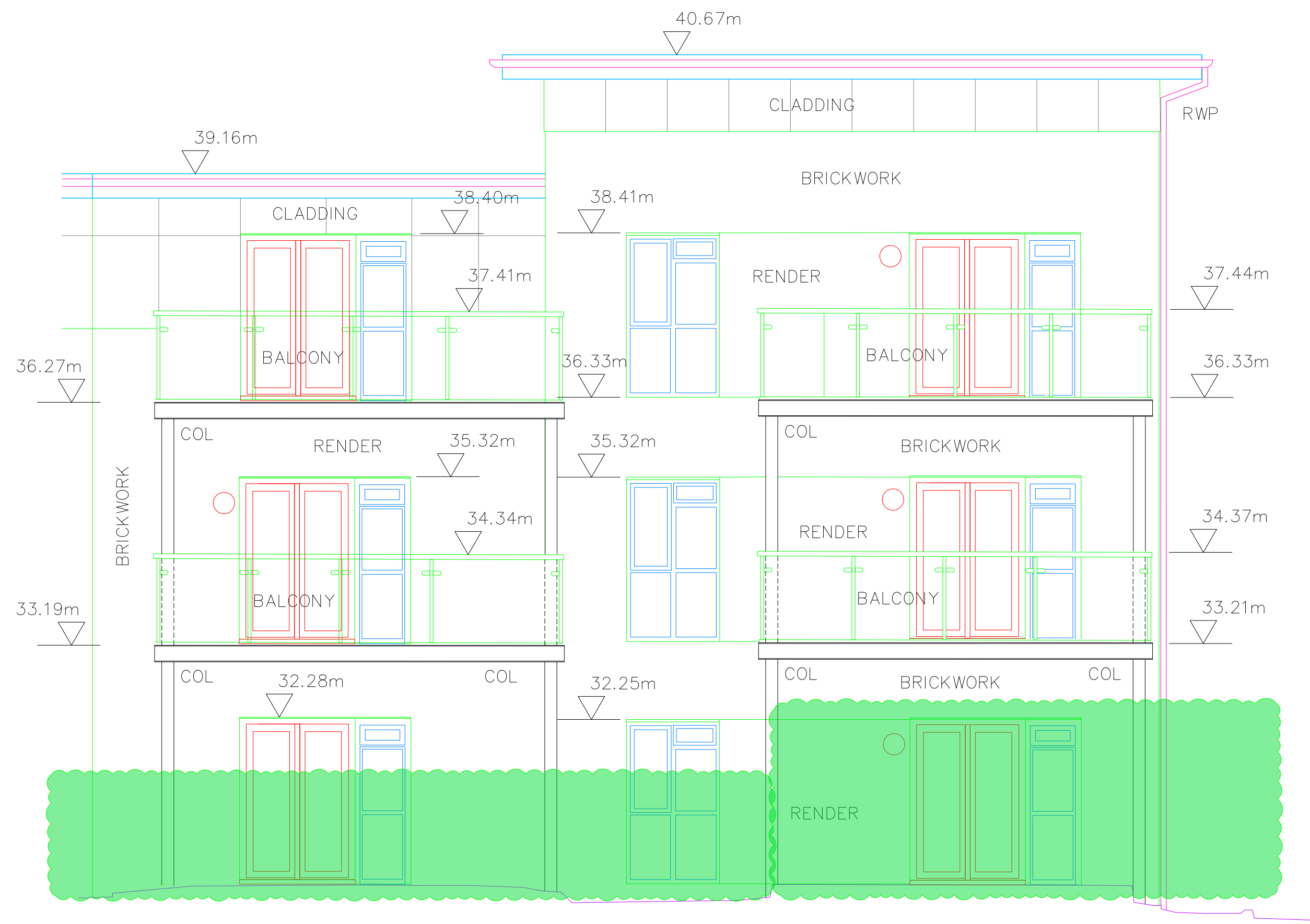
EXMOOR LODGE
ELEVATIONS 17, 18, & 19

JOB No	DRAWING NUMBER
LT/226/0019	LT/226/0019/P/0109
A0 Sheet - 1,189mm X 841mm	



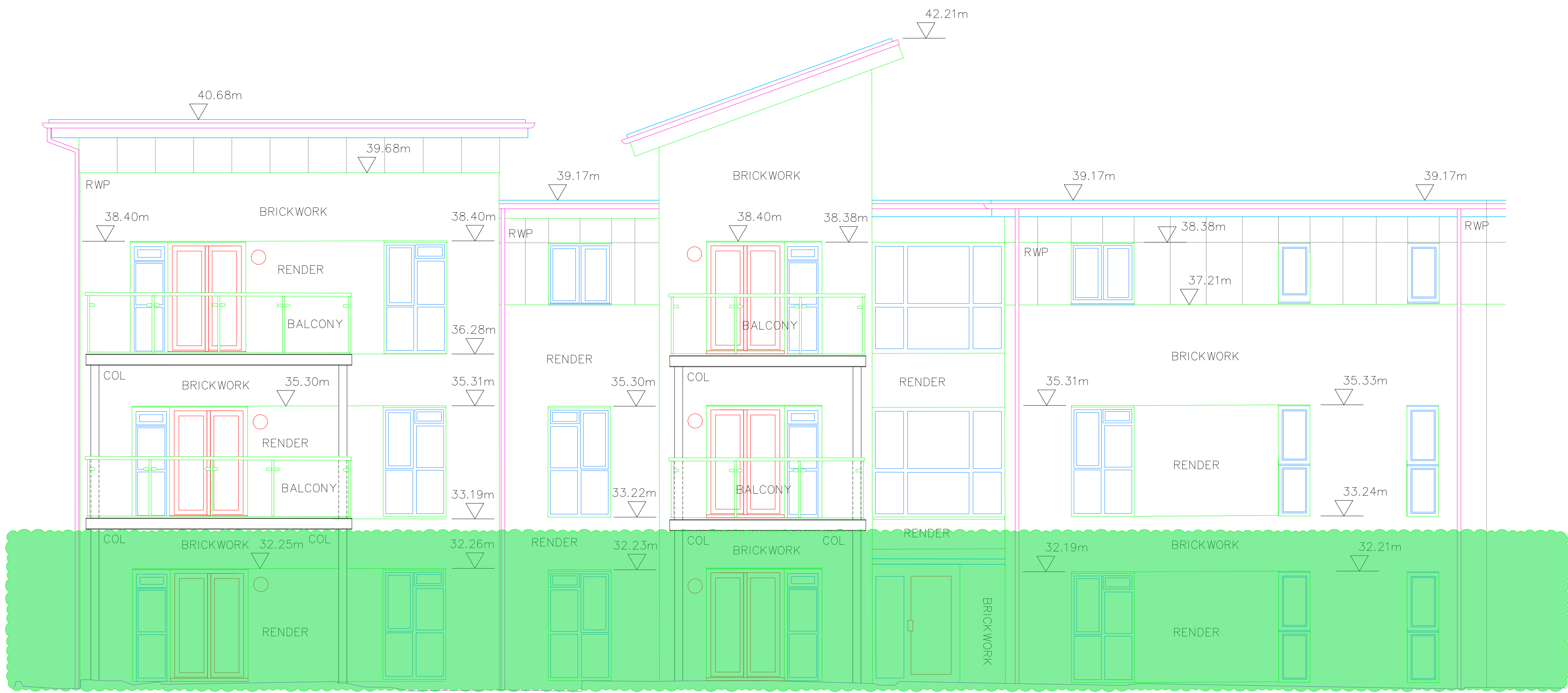
Elevation 20

Datum: 28.00m



Elevation 21

Datum: 28.00m



Elevation 22

Datum: 28.00m

Building Abbreviations

BL	Basement Level	RWP	Rain Water Pipe
BSL	Beam Soffit Level	SL	Soffit Level
HD	Heating Duct	SVP	Soil and Vent Pipe
DP	Down Pipe	VP	Vent Pipe
DPC	Damp Proof Course	C	Cill Height from FFL
FFL	Finished Floor Level	W	Window Height from Cill
FCL	Finished Ceiling Level	H	Door Height
FCH	Floor to Ceiling Height	↗	Direction of Floor Joist Span

Notes

The survey has been orientated to Ordnance Survey (OS) National Grid (OSGB36) using Industry Standard Network RTK GPS equipment utilising the OS Active Network (OS Net). A true OSGB36 coordinate has been established on site using the OSN15 (transformation) & OSGB15 (geoid) models. The survey detail has been correlated to this point and a further one (or more) OSGB36 points established to produce a true OS bearing for angle orientation. Scale factor 1.0 has been applied therefore the survey coordinates are shown on a pseudo OS grid. All levels are in metres unless otherwise specified. All heights are in millimetres unless otherwise specified.

5	-	-	-	-
4	-	-	-	-
3	-	-	-	-
2	-	-	-	-
1	-	-	-	-
0	AG	First Complete Issue	15/05/2026	
Prelim	-	Preliminary - Not Complete	-	

Rev	Svyr	QA Check	Description	Date
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DRAWN	WS	Martin Arnold
SCALE	1:50	

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EXMOOR LODGE
ELEVATIONS 20, 21, & 22

JOB No	DRAWING NUMBER
LT/226/0019	LT/226/0019/P/0110
A0 Sheet - 1,189mm X 841mm	



Elevation 25

Datum: 28.00m



Elevation 26

Datum: 28.00m

Building Abbreviations

BL	Basement Level	RWP	Rain Water Pipe
BSL	Beam Soffit Level	SL	Soffit Level
HD	Heating Duct	SVP	Soil and Vent Pipe
DP	Down Pipe	VP	Vent Pipe
DPC	Damp Proof Course	C	Cill Height from FFL
FFL	Finished Floor Level	W	Window Height from Cill
FCL	Finished Ceiling Level	H	Door Height
FCH	Floor to Ceiling Height	↔	Direction of Floor Joist Span

Notes

The survey has been orientated to Ordnance Survey (OS) National Grid (OSGB36) using Industry Standard Network RTK GPS equipment utilising the OS Active Network (OS Net). A true OSGB36 coordinate has been established on site using the OSN15 (transformation) & OSGB15 (geoid) models. The survey detail has been correlated to this point and a further one (or more) OSGB36 points established to produce a true OS bearing for angle orientation. Scale factor 1.0 has been applied therefore the survey coordinates are shown on a pseudo OS grid. All levels are in metres unless otherwise specified. All heights are in millimetres unless otherwise specified.

5	-	-	-	-
4	-	-	-	-
3	-	-	-	-
2	-	-	-	-
1	-	-	-	-
0	-	-	-	-
1	AG	First Complete Issue	-	15/05/2026
Prelim	AG	Preliminary - Not Complete	-	-
Rev	Svyr	QA Check	Description	Date

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DRAWN	WS	Martin Arnold
SCALE	1:50	

West Drayton Estate

OSTERLEY COURT
ELEVATIONS 25 & 26

JOB No	DRAWING NUMBER
LT/226/0019	LT/226/0019/P/0112
A0 Sheet - 1,189mm X 841mm	