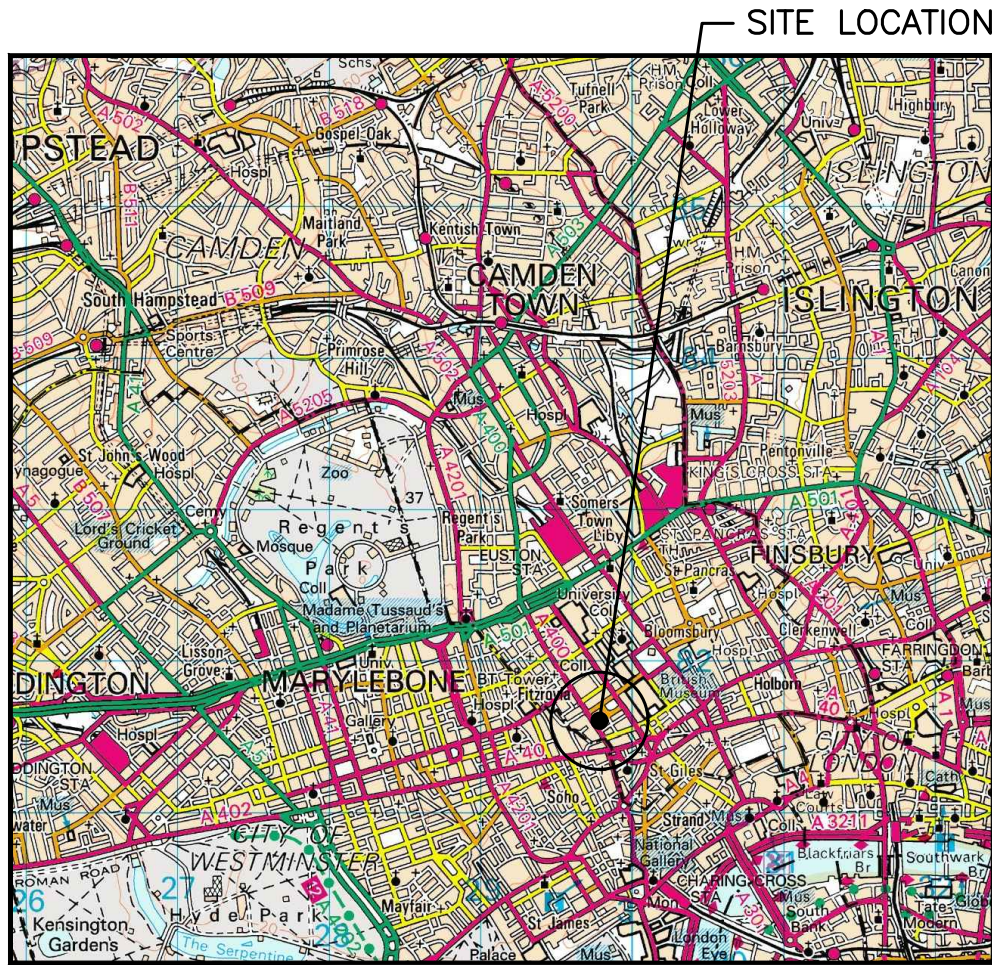
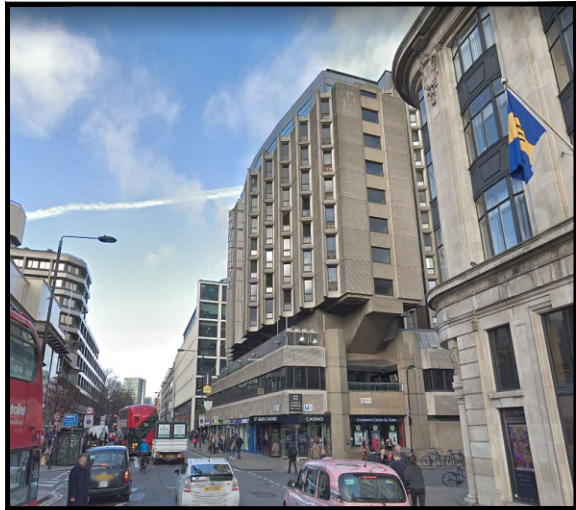


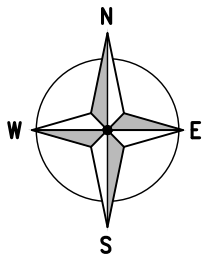




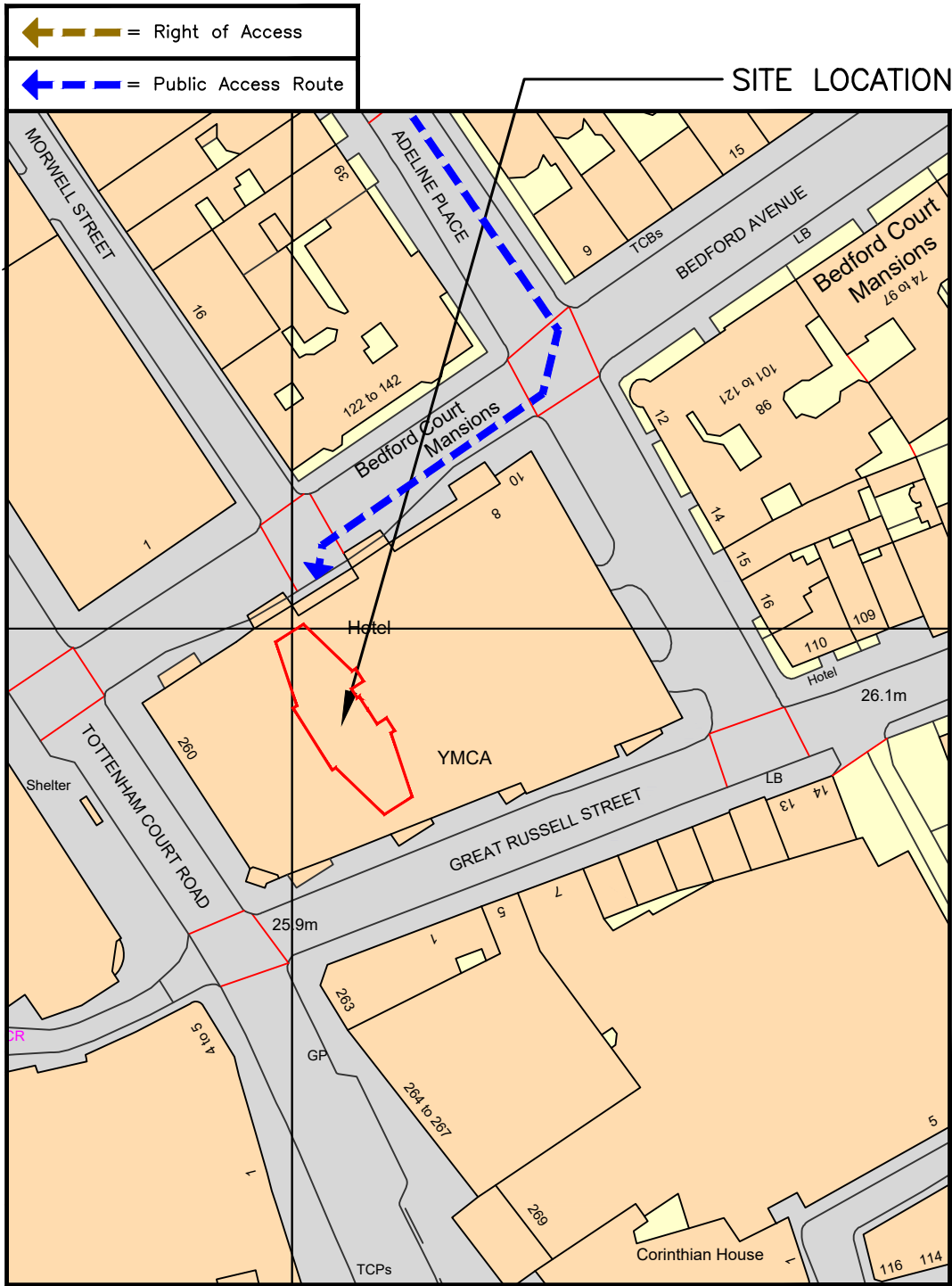
SITE LOCATION
(Scale 1:50000)
Ordnance Survey map extract
based upon Landranger map series
with the permission of the controller of
Her Majesty's Stationery Office
Licence No. 100035093
Crown copyright.



SITE PHOTOGRAPH



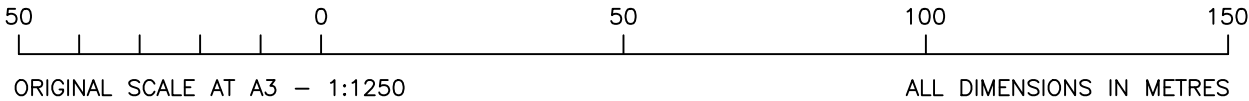
181500



SITE ACCESS KEY	
	SITE LOCATION
TOTAL AREA OF SITE LOCATION = 349.4m ²	

DETAILED SITE LOCATION

(Scale 1:1250)
Based upon Ordnance Survey map extract
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ALL DIMENSIONS ARE IN mm UNLESS NOTED OTHERWISE

N.G.R | E: 529810 N: 181486

DIRECTIONS TO SITE:
HEADING SOUTH-EAST ON M1 TAKE
TEMPELHOF AVE AND TILLING RD TO
BRENTFIELD GARDENS, SLIGHT LEFT TOWARDS
STADIUM RD E. USE THE RIGHT LANE TO
TURN LEFT ONTO STADIUM RD E. AT THE
ROUNDAABOUT, TAKE THE 3RD EXIT ONTO
TEMPELHOF AVE. AT NEXT ROUNDAABOUT, TAKE
THE 2ND EXIT ONTO TILLING RD.
AT THE ROUNDAABOUT, TAKE THE 1ST EXIT
AND STAY ON TILLING RD. AT THE
ROUNDAABOUT, TAKE THE 1ST EXIT AND STAY
ON TILLING RD. TAKE A41, AVENUE ROAD,
OUTER CIR, A4201 AND A400 TO BEDFORD
SQUARE/B506. TILLING RD TURNS RIGHT AND
BECOMES BRENTFIELD GARDENS. SLIGHT LEFT
ONTO HENDON WAY/A41. CONTINUE ONTO
AVENUE ROAD/B525.TURN LEFT ONTO OUTER
CIR THEN TURN LEFT ONTO GLOUCESTER GATE.
TURN RIGHT ONTO ALBANY ST/A4201
TURN RIGHT ONTO OSNABURGH ST/A4201
TURN LEFT ONTO EUSTON RD/A501
TAKE THE A400 EXIT TOWARDS WEST
END/WESTMINSTER/HOLBORN
SLIGHT RIGHT ONTO A400
ENTERING TOLL ZONE IN 0.2 MI AT GRAFTON
WAY. CONTINUE ON BEDFORD SQUARE/B506.
DRIVE TO BEDFORD AVE. TURN RIGHT ONTO
BEDFORD SQUARE/B506. TURN LEFT ONTO
ADELINE PL. TURN RIGHT AT THE 1ST CROSS
STREET ONTO BEDFORD AVE

B	Review Amendments	SITECSITED	22.07.20
A	Issued for Approval	SITECSITED	22.10.19

REV	MODIFICATION	BY	CH	DATE
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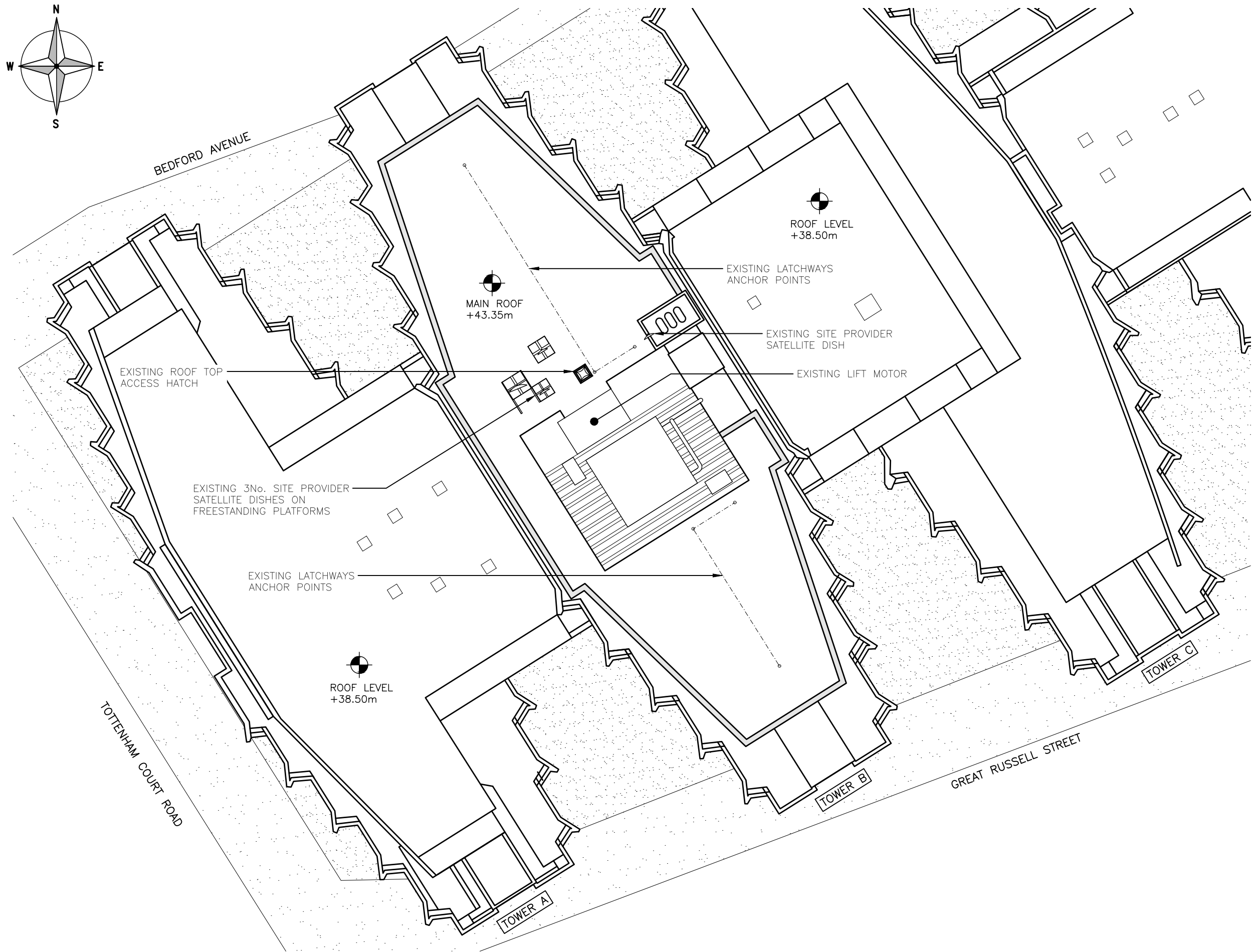
sittec
Infrastructure Services Ltd

Cell Name	Opt.
ST. GILES HOTEL	-

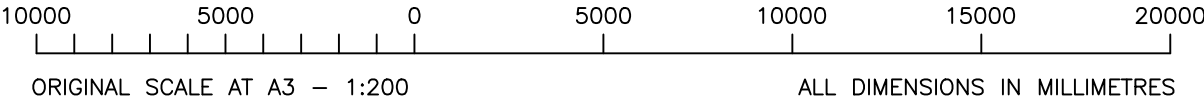
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	LUMINET	
-	1-LNET_1	-

Site Address / Contact Details	
ST. GILES HOTEL BEDFORD AVENUE BLOOMSBURY LONDON WC1B 3GH	

Drawing Title: SITE LOCATION MAPS			
Purpose of issue: PLANNING			Dwg Rev:
Drawing Number: 101			B
Surveyed By: SITC	Original Sheet Size: A3		Pack Issue:
Drawn: SITC	Date: 22.10.19	Checked: SITC	Date: 22.10.19 D



OVERALL EXISTING ROOF PLAN
(1:200)



ALL DIMENSIONS ARE IN mm UNLESS NOTED OTHERWISE

N.G.R | E: 529810 N: 181486

NOTES:

REV	MODIFICATION	BY	CH	DATE
A	Issued for Approval	SITEC	SITEC	22.10.19



Cell Name	Opt.
ST. GILES HOTEL	-

Cell ID No		
	LUMINET	
—	1-LNET_1	—

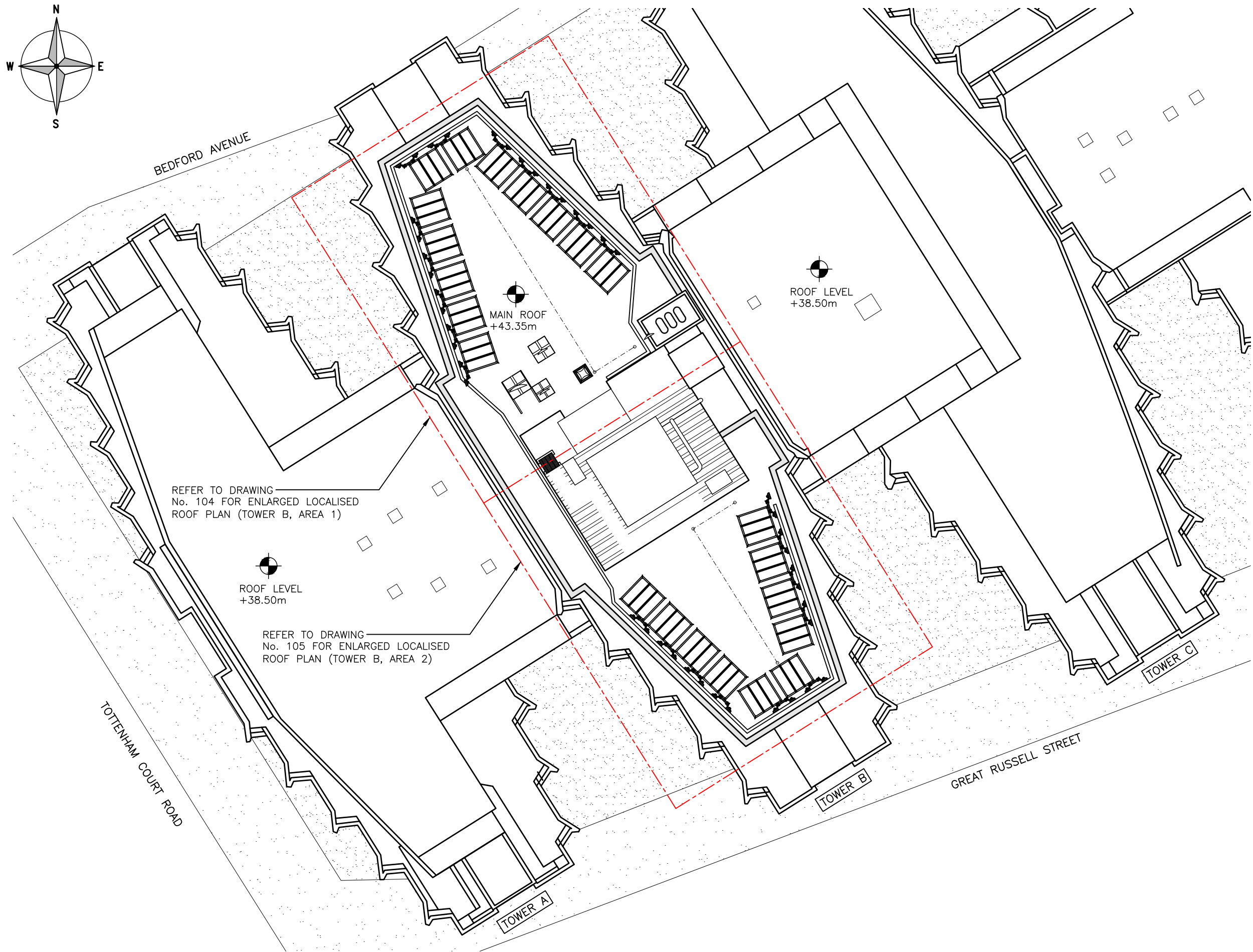
Site Address / Contact Details
ST. GILES HOTEL BEDFORD AVENUE BLOOMSBURY LONDON WC1B 3GH

Drawing Title: OVERALL EXISTING ROOF PLAN

Purpose of issue:	PLANNING	Dwg Rev:
Drawing Number:	102	A

Surveyed By:	Original Sheet Size:	Pack Issue:
SITEC	A3	

Drawn:	Date:	Checked:	Date:	D
SITEC	22.10.19	SITEC	22.10.19	



OVERALL PROPOSED ROOF PLAN
(1:200)

10000 5000 0 5000 10000 15000 20000
ORIGINAL SCALE AT A3 - 1:200 ALL DIMENSIONS IN MILLIMETRES

ALL DIMENSIONS ARE IN mm UNLESS NOTED OTHERWISE

N.G.R | E: 529810 N: 181486

NOTES:

NOTE:
ALL PROPOSED STEELWORK
INCLUDING FREESTANDING FRAMES,
SUPPORT POLES AND SAFETY
HANDRAIL SHALL BE COLOURED GREY
(7035) or GALVANISED

B	Review Amendments	SITECSITEC	22.07.20
A	Issued for Approval	SITECSITEC	22.10.19

REV	MODIFICATION	BY	CH	DATE
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Infrastructure Services Ltd

Cell Name

ST. GILES HOTEL

Cell ID No

LUMINET

1-LNET_1

Site Address / Contact Details

ST. GILES HOTEL
BEDFORD AVENUE
BLOOMSBURY
LONDON
WC1B 3GH

Drawing Title:
OVERALL PROPOSED ROOF PLAN

Purpose of issue:
PLANNING

Drawing Number:
103

Surveyed By:
SITEC

Original Sheet Size:
A3

Pack Issue:

Drawn: SITEC Date: 22.10.19 Checked: SITEC Date: 22.10.19 D



PROPOSED HANDRAILING FIXED TO
ROOF ALONG PLANT AREA

NOTE:
ALL PROPOSED STEELWORK
INCLUDING FREESTANDING FRAMES,
SUPPORT POLES AND SAFETY
HANDRAIL SHALL BE COLOURED GREY
(7035) or GALVANISED

— EXISTING ROOF TOP
ACCESS HATCH

A horizontal scale bar with tick marks at intervals of 1000 units. The labels are 5000, 0, 5000, and 10000. Below the bar, the text reads "ORIGINAL SCALE AT A3 - 1:100" under the first 5000 and "ALL DIMENSIONS IN MILLIMETRES" under the second 5000.

N.G.R	E: 529810	N: 181486
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NOTES:

NAME: LATCHWAYS PLC
TEL: 01380 732 700
EMAIL: info@latchways.com

- * VERSIRAIL FREESTANDING HANDRAIL
- * MAXIMUM 2m CENTRES BETWEEN UPRIGHTS.
- * HANDRAIL LENGTHS 3m OR 6m (POWDER COATING ONLY AVAILABLE ON 3m LENGTHS).
- * MAXIMUM 2m CENTRES BETWEEN UPRIGHTS.

B	Review Amendments	SITEC	SITEC	22.07.2
A	Issued for Approval	SITEC	SITEC	22.10.1
REV	MODIFICATION	BY	CH	DATE



Cell Name		Op
ST. GILES HOTEL		-
Cell ID No		
	LUMINET	
-	1-LNET_1	-

Site Address / Contact Details

ST. GILES HOTEL
BEDFORD AVENUE
BLOOMSBURY
LONDON
WC1B 3GH

Drawing Title:

ENLARGED ROOF PLAN AREA 1

Purpose of issue:

PLANNING

Dw
Re

Drawing Number:

104

B

Surveyed By:	
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SITEC

Original Sheet Size

Original S
A

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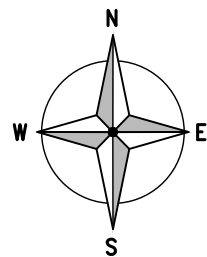
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Date:

Checked:	
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Date:

1888	
	D



PROPOSED GRILLAGE ON TOP OF EXISTING STEEL BEAMS TO CREATE AN ACCESSIBLE ROUTE FROM PLANT AREA OF TOWER B AREA 1 TO TOWER B AREA 2

PROPOSED FREESTANDING STEP FROM GRILLAGE

PROPOSED HANDRAILING FIXED TO ROOF ALONG PLANT AREA

GRILLAGE LEVEL
+42.95m

PROPOSED 150mm SWIFTS CABLE TRAY ON RUBBER BLOCKS FOR DISH CABLES

PROPOSED 4No. SIKLU ANTENNA L85-L88 TO BE MOUNTED ON MAFI 4601 FREESTANDING FRAME USING REDUCED LENGTH SUPPORT POLE OF 1.5m C/W MAFI 3268 BRACKETS & 1.0m LONG 60.3x3.2 CHS SUPPORT POLES

PROPOSED 4No. SIKLU ANTENNA L81-L84 TO BE MOUNTED ON MAFI 4601 FREESTANDING FRAME USING REDUCED LENGTH SUPPORT POLE OF 1.5m C/W MAFI 3268 BRACKETS & 1.0m LONG 60.3x3.2 CHS SUPPORT POLES

PROPOSED 4No. SIKLU ANTENNA L77-L80 TO BE MOUNTED ON MAFI 4601 FREESTANDING FRAME USING REDUCED LENGTH SUPPORT POLE OF 1.5m C/W MAFI 3268 BRACKETS & 1.0m LONG 60.3x3.2 CHS SUPPORT POLES

PROPOSED 4No. SIKLU ANTENNA L73-L76 TO BE MOUNTED ON MAFI 4601 FREESTANDING FRAME USING REDUCED LENGTH SUPPORT POLE OF 1.5m C/W MAFI 3268 BRACKETS & 1.0m LONG 60.3x3.2 CHS SUPPORT POLES

MAIN ROOF
+43.35m

NOTE:
ALL PROPOSED STEELWORK INCLUDING FREESTANDING FRAMES, SUPPORT POLES AND SAFETY HANDRAIL SHALL BE COLOURED GREY (7035) or GALVANISED

PROPOSED SHIPS LADDER TO ALLOW ACCESS FROM MAIN ROOF TO PLANT AREA. PLANT AREA WILL BE USED AS AN ACCESS ROUTE TO TOWER B AREA 1

PROPOSED FREESTANDING HANDRAIL (C/W KICKPLATE TO FRONT) AROUND PERIMETER OF ROOF IN AREA 2

PROPOSED 4No. SIKLU ANTENNA L49-L52 TO BE MOUNTED ON MAFI 4601 FREESTANDING FRAME USING REDUCED LENGTH SUPPORT POLE OF 1.5m C/W MAFI 3268 BRACKETS & 1.0m LONG 60.3x3.2 CHS SUPPORT POLES

PROPOSED 4No. SIKLU ANTENNA L53-L56 TO BE MOUNTED ON MAFI 4601 FREESTANDING FRAME USING REDUCED LENGTH SUPPORT POLE OF 1.5m C/W MAFI 3268 BRACKETS & 1.0m LONG 60.3x3.2 CHS SUPPORT POLES

PROPOSED 4No. SIKLU ANTENNA L57-L60 TO BE MOUNTED ON MAFI 4601 FREESTANDING FRAME USING REDUCED LENGTH SUPPORT POLE OF 1.5m C/W MAFI 3268 BRACKETS & 1.0m LONG 60.3x3.2 CHS SUPPORT POLES

PROPOSED 4No. SIKLU ANTENNA L61-L64 TO BE MOUNTED ON MAFI 4601 FREESTANDING FRAME USING REDUCED LENGTH SUPPORT POLE OF 1.5m C/W MAFI 3268 BRACKETS & 1.0m LONG 60.3x3.2 CHS SUPPORT POLES

EXISTING LATCHWAYS ANCHOR POINTS

PROPOSED 4No. SIKLU ANTENNA L65-L68 TO BE MOUNTED ON MAFI 4601 FREESTANDING FRAME USING REDUCED LENGTH SUPPORT POLE OF 1.5m C/W MAFI 3268 BRACKETS & 1.0m LONG 60.3x3.2 CHS SUPPORT POLES

PROPOSED 4No. SIKLU ANTENNA L69-L72 TO BE MOUNTED ON MAFI 4601 FREESTANDING FRAME USING REDUCED LENGTH SUPPORT POLE OF 1.5m C/W MAFI 3268 BRACKETS & 1.0m LONG 60.3x3.2 CHS SUPPORT POLES

NOTE:
STRUCTURAL CALCULATIONS HAVE BEEN COMPLETED TO DETERMINE THE SUPPORTING STRUCTURAL SUITABILITY. THE STRUCTURAL CALCULATIONS HAVE BEEN CHECKED & CAN CONFIRM LOADINGS ARE ACCEPTABLE ON EXISTING ROOF STRUCTURE. REFER TO DOCUMENTS: "ST GILES HOTEL-STRUCTURAL CALCULATIONS 14/10/2019"

ENLARGED ROOF PLAN AREA 2

(1:100)

5000 0 5000 10000
ORIGINAL SCALE AT A3 - 1:100 ALL DIMENSIONS IN MILLIMETRES

ALL DIMENSIONS ARE IN mm UNLESS NOTED OTHERWISE

N.G.R | E: 529810 N: 181486

NOTES:

NAME: LATCHWAYS PLC
TEL: 01380 732 700
EMAIL: info@latchways.com

- * VERSIRAIL FREESTANDING HANDRAIL
- * MAXIMUM 2m CENTRES BETWEEN UPRIGHTS.
- * HANDRAIL LENGTHS 3m OR 6m (POWDER COATING ONLY AVAILABLE ON 3m LENGTHS).
- * MAXIMUM 2m CENTRES BETWEEN UPRIGHTS.

B	Review Amendments	SITEC	SITEC	22.07.20
A	Issued for Approval	SITEC	SITEC	22.10.19

REV	MODIFICATION	BY	CH	DATE
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sittec
Infrastructure Services Ltd

Cell Name	Opt.
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ST. GILES HOTEL	-
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Cell ID No

LUMINET

-	1-LNET_1	-
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Site Address / Contact Details

ST. GILES HOTEL
BEDFORD AVENUE
BLOOMSBURY
LONDON
WC1B 3GH

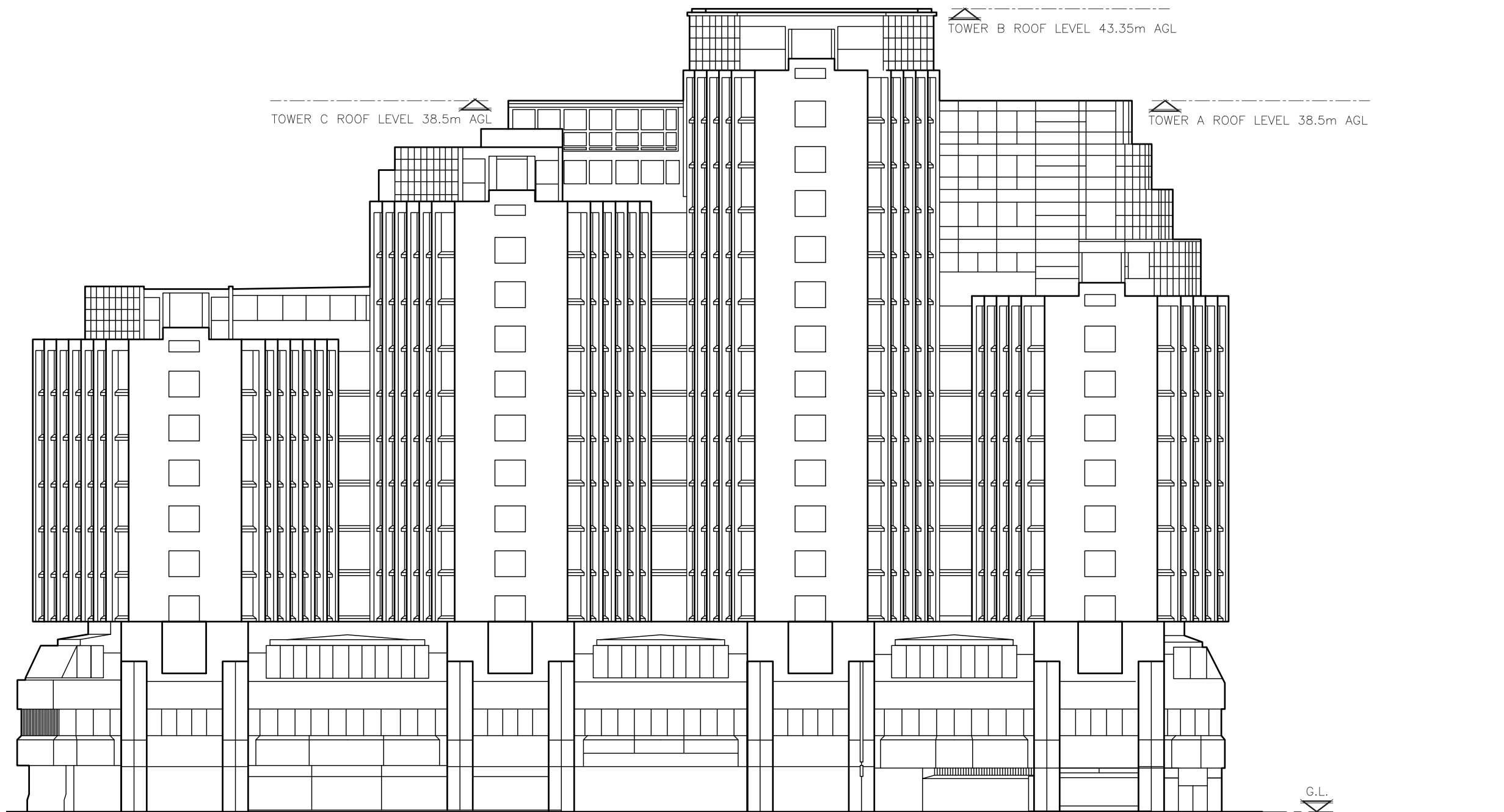
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ENLARGED ROOF PLAN AREA 2

Purpose of issue:	PLANNING	Dwg Rev:
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Drawing Number:	105	B
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Surveyed By:	SITEC	Original Sheet Size:	A3	Pack Issue:
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Drawn:	Date:	Checked:	Date:	D
SITEC	22.10.19	SITEC	22.10.19	



EXISTING NORTH WEST ELEVATION
(1:250)

10000 5000 0 5000 10000 15000 20000 25000
ORIGINAL SCALE AT A3 - 1:250
ALL DIMENSIONS IN MILLIMETRES

ALL DIMENSIONS ARE IN mm UNLESS NOTED OTHERWISE

N.G.R. E: 529810 N: 181486

NOTES:

A	Issued for Approval	SITEC	SITEC	22.10.19
REV	MODIFICATION	BY	CH	DATE

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Infrastructure Services Ltd

Cell Name	Opt.
ST. GILES HOTEL	-

Cell ID No		
	LUMINET	
—	1-LNET_1	—

Site Address / Contact Details
ST. GILES HOTEL BEDFORD AVENUE BLOOMSBURY LONDON WC1B 3GH

Drawing Title:
EXISTING NORTH WEST ELEVATION

Purpose of issue:	PLANNING	Dwg Rev:
Drawing Number:	107	A

Drawing Number:				107	A
Surveyed By:		Original Sheet Size:		Pack	Issue:
SITEC		A3			
Drawn:	Date:	Checked:	Date:	D	
SITEC	22.10.19	SITEC	22.10.19		

PROPOSED 4No. SIKLU ANTENNA L25–L28 TO BE MOUNTED ON MAFI 4601
FREESTANDING FRAME USING REDUCED LENGTH SUPPORT POLE OF 1.5m
C/W MAFI 3268 BRACKETS & 1.0m LONG 60.3x3.2 CHS SUPPORT POLES

PROPOSED 4No. SIKLU ANTENNA L29–L32 TO BE MOUNTED ON MAFI 4601
FREESTANDING FRAME USING REDUCED LENGTH SUPPORT POLE OF 1.5m
C/W MAFI 3268 BRACKETS & 1.0m LONG 60.3x3.2 CHS SUPPORT POLES

PROPOSED 4No. SIKLU ANTENNA L33–L36 TO BE MOUNTED ON MAFI 4601
FREESTANDING FRAME USING REDUCED LENGTH SUPPORT POLE OF 1.5m
C/W MAFI 3268 BRACKETS & 1.0m LONG 60.3x3.2 CHS SUPPORT POLES

PROPOSED 4No. SIKLU ANTENNA L37–L40 TO BE MOUNTED ON MAFI 4601
FREESTANDING FRAME USING REDUCED LENGTH SUPPORT POLE OF 1.5m
C/W MAFI 3268 BRACKETS & 1.0m LONG 60.3x3.2 CHS SUPPORT POLES

PROPOSED 4No. SIKLU ANTENNA L41–L44 TO BE MOUNTED ON MAFI 4601
FREESTANDING FRAME USING REDUCED LENGTH SUPPORT POLE OF 1.5m
C/W MAFI 3268 BRACKETS & 1.0m LONG 60.3x3.2 CHS SUPPORT POLES

PROPOSED 4No. SIKLU ANTENNA L45–L48 TO BE MOUNTED ON MAFI 4601
FREESTANDING FRAME USING REDUCED LENGTH SUPPORT POLE OF 1.5m
C/W MAFI 3268 BRACKETS & 1.0m LONG 60.3x3.2 CHS SUPPORT POLES

PROPOSED 4No. SIKLU ANTENNA L21–L24 TO BE MOUNTED ON MAFI 4601
FREESTANDING FRAME USING REDUCED LENGTH SUPPORT POLE OF 1.5m
C/W MAFI 3268 BRACKETS & 1.0m LONG 60.3x3.2 CHS SUPPORT POLES

PROPOSED 4No. SIKLU ANTENNA L17–L20 TO BE MOUNTED ON MAFI 4601
FREESTANDING FRAME USING REDUCED LENGTH SUPPORT POLE OF 1.5m
C/W MAFI 3268 BRACKETS & 1.0m LONG 60.3x3.2 CHS SUPPORT POLES

PROPOSED 4No. SIKLU ANTENNA L13–L16 TO BE MOUNTED ON MAFI 4601
FREESTANDING FRAME USING REDUCED LENGTH SUPPORT POLE OF 1.5m
C/W MAFI 3268 BRACKETS & 1.0m LONG 60.3x3.2 CHS SUPPORT POLES

PROPOSED 4No. SIKLU ANTENNA L9–L12 TO BE MOUNTED ON MAFI 4601
FREESTANDING FRAME USING REDUCED LENGTH SUPPORT POLE OF 1.5m
C/W MAFI 3268 BRACKETS & 1.0m LONG 60.3x3.2 CHS SUPPORT POLES

PROPOSED 4No. SIKLU ANTENNA L5–L8 TO BE MOUNTED ON MAFI 4601
FREESTANDING FRAME USING REDUCED LENGTH SUPPORT POLE OF 1.5m
C/W MAFI 3268 BRACKETS & 1.0m LONG 60.3x3.2 CHS SUPPORT POLES

PROPOSED 4No. SIKLU ANTENNA L1–L4 TO BE MOUNTED ON MAFI 4601
FREESTANDING FRAME USING REDUCED LENGTH SUPPORT POLE OF 1.5m
C/W MAFI 3268 BRACKETS & 1.0m LONG 60.3x3.2 CHS SUPPORT POLES

PROPOSED FREESTANDING HANDRAIL (C/W KICKPLATE TO FRONT) AROUND
PERIMETER OF ROOF IN AREA 1

C/L OF PROPOSED 44No. DISHES +44.85m AGL

C/L OF PROPOSED 44No. DISHES +44.35m AGL

TOWER B ROOF LEVEL 43.35m AGL

TOWER C ROOF LEVEL 38.5m AGL

TOWER A ROOF LEVEL 38.5m AGL

NOTE:
ALL PROPOSED STEELWORK
INCLUDING FREESTANDING FRAMES,
SUPPORT POLES AND SAFETY
HANDRAIL SHALL BE COLOURED GREY
(7035) or GALVANISED

ALL DIMENSIONS ARE IN mm UNLESS NOTED OTHERWISE

N.G.R | E: 529810 N: 181486

NOTES:

NAME: LATCHWAYS PLC
TEL: 01380 732 700
EMAIL: info@latchways.com

- * VERSIRAIL FREESTANDING HANDRAIL
- * MAXIMUM 2m CENTRES BETWEEN UPRIGHTS.
- * HANDRAIL LENGTHS 3m OR 6m (POWDER COATING ONLY AVAILABLE ON 3m LENGTHS).
- * MAXIMUM 2m CENTRES BETWEEN UPRIGHTS.

A | Issued for Approval | SITEC | 22.10.19

REV | MODIFICATION | BY | CH | DATE

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Infrastructure Services Ltd

Cell Name | Opt.

ST. GILES HOTEL | -

Cell ID No

LUMINET

- | 1-LNET_1 | -

Site Address / Contact Details

ST. GILES HOTEL
BEDFORD AVENUE
BLOOMSBURY
LONDON
WC1B 3GH

Drawing Title:
PROPOSED NORTH WEST ELEVATION

Purpose of issue:
PLANNING

Drawing Number:
108

Surveyed By: SITEC | Original Sheet Size: A3 | Pack Issue:

Drawn: SITEC | Date: 22.10.19 | Checked: SITEC | Date: 22.10.19 | D

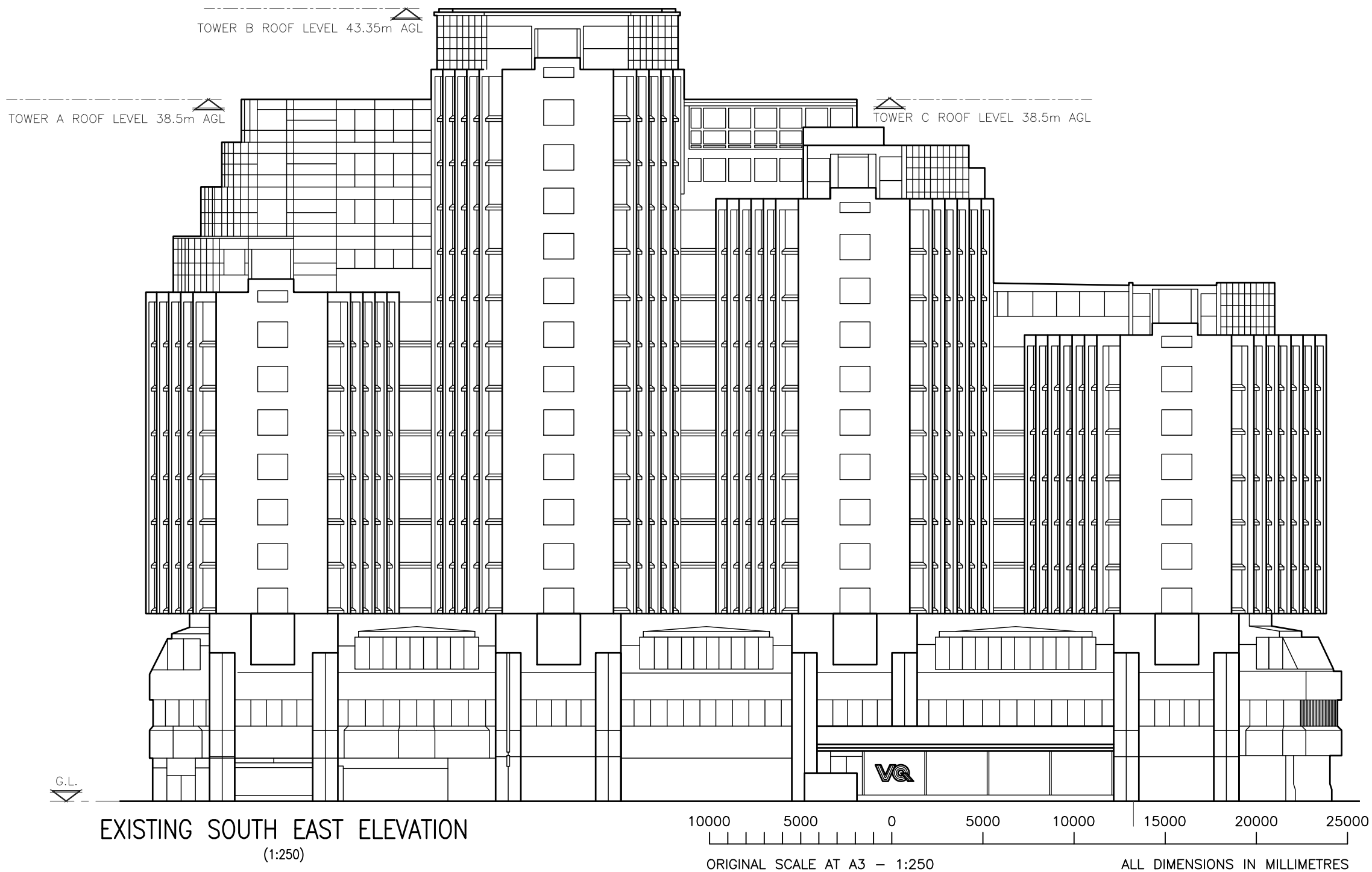
PROPOSED NORTH WEST ELEVATION

(1:250)

10000 5000 0 5000 10000 15000 20000 25000

ORIGINAL SCALE AT A3 - 1:250

ALL DIMENSIONS IN MILLIMETRES



ALL DIMENSIONS ARE IN mm UNLESS NOTED OTHERWISE

N.G.R | E: 529810 N: 181486

NOTES:

A	Issued for Approval	SITEC	SITEC	22.10.19
REV	MODIFICATION	BY	CH	DATE

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Infrastructure Services Ltd

Cell Name		Opt.
ST. GILES HOTEL		-
Cell ID No		
LUMINET		
-	1-LNET_1	-

Site Address / Contact Details	
ST. GILES HOTEL BEDFORD AVENUE BLOOMSBURY LONDON WC1B 3GH	

Drawing Title:		EXISTING SOUTH EAST ELEVATION	
Purpose of issue:		PLANNING	Dwg Rev:
Drawing Number:		109	A
Surveyed By:	SITEC	Original Sheet Size:	A3
Drawn:	SITEC	Checked:	SITEC
Date:	22.10.19	Date:	22.10.19
		Pack Issue:	
		D	

PROPOSED 4No. SIKLU ANTENNA L69–L72 TO BE MOUNTED ON MAFI 4601 FREESTANDING FRAME USING REDUCED LENGTH SUPPORT POLE OF 1.5m C/W MAFI 3268 BRACKETS & 1.0m LONG 60.3x3.2 CHS SUPPORT POLES

PROPOSED 4No. SIKLU ANTENNA L73–L76 TO BE MOUNTED ON MAFI 4601 FREESTANDING FRAME USING REDUCED LENGTH SUPPORT POLE OF 1.5m C/W MAFI 3268 BRACKETS & 1.0m LONG 60.3x3.2 CHS SUPPORT POLES

PROPOSED 4No. SIKLU ANTENNA L77–L80 TO BE MOUNTED ON MAFI 4601 FREESTANDING FRAME USING REDUCED LENGTH SUPPORT POLE OF 1.5m C/W MAFI 3268 BRACKETS & 1.0m LONG 60.3x3.2 CHS SUPPORT POLES

PROPOSED 4No. SIKLU ANTENNA L81–L84 TO BE MOUNTED ON MAFI 4601 FREESTANDING FRAME USING REDUCED LENGTH SUPPORT POLE OF 1.5m C/W MAFI 3268 BRACKETS & 1.0m LONG 60.3x3.2 CHS SUPPORT POLES

PROPOSED 4No. SIKLU ANTENNA L85–L88 TO BE MOUNTED ON MAFI 4601 FREESTANDING FRAME USING REDUCED LENGTH SUPPORT POLE OF 1.5m C/W MAFI 3268 BRACKETS & 1.0m LONG 60.3x3.2 CHS SUPPORT POLES

PROPOSED 4No. SIKLU ANTENNA L65–L68 TO BE MOUNTED ON MAFI 4601 FREESTANDING FRAME USING REDUCED LENGTH SUPPORT POLE OF 1.5m C/W MAFI 3268 BRACKETS & 1.0m LONG 60.3x3.2 CHS SUPPORT POLES

PROPOSED 4No. SIKLU ANTENNA L61–L64 TO BE MOUNTED ON MAFI 4601 FREESTANDING FRAME USING REDUCED LENGTH SUPPORT POLE OF 1.5m C/W MAFI 3268 BRACKETS & 1.0m LONG 60.3x3.2 CHS SUPPORT POLES

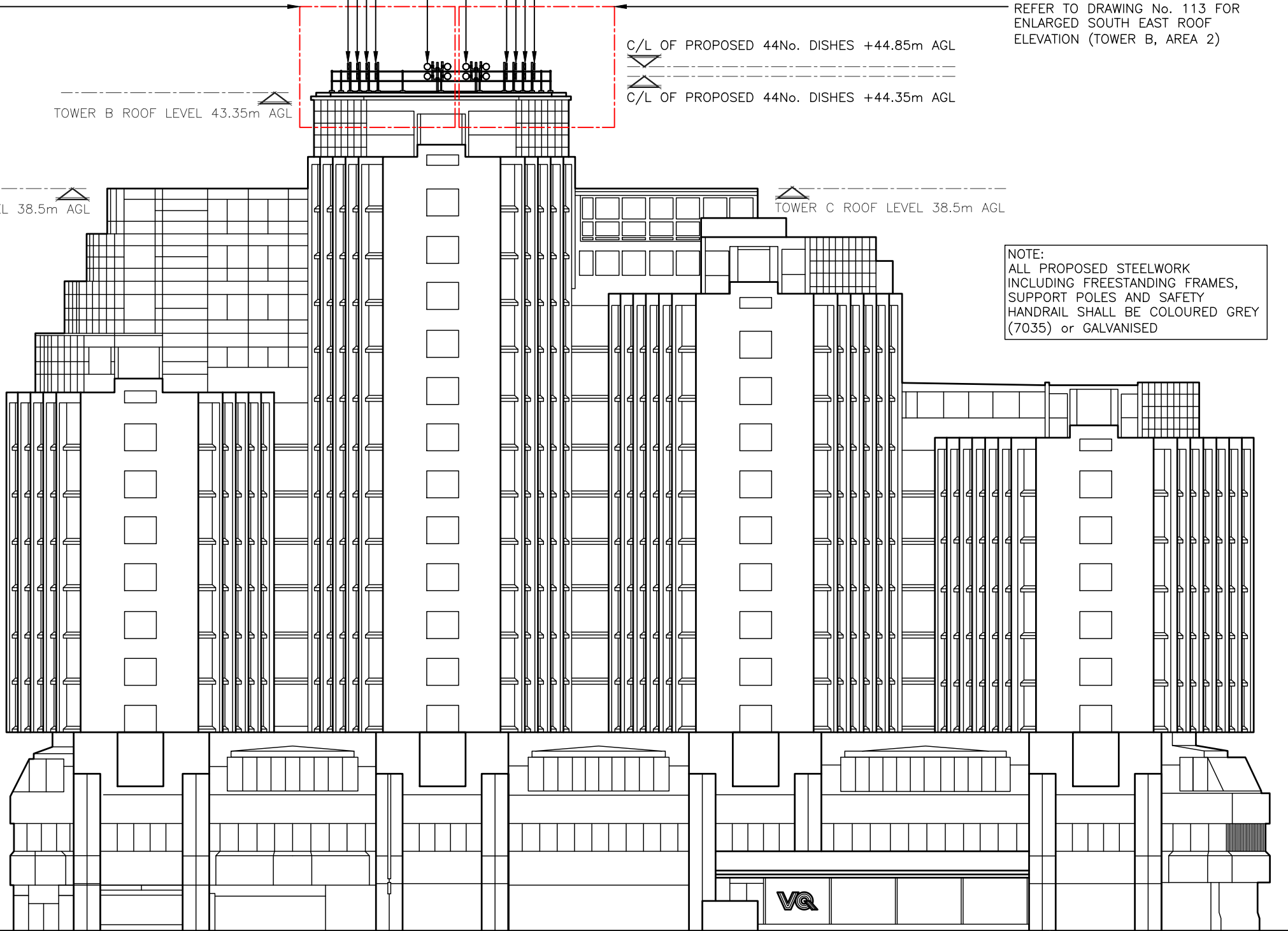
PROPOSED 4No. SIKLU ANTENNA L57–L60 TO BE MOUNTED ON MAFI 4601 FREESTANDING FRAME USING REDUCED LENGTH SUPPORT POLE OF 1.5m C/W MAFI 3268 BRACKETS & 1.0m LONG 60.3x3.2 CHS SUPPORT POLES

PROPOSED 4No. SIKLU ANTENNA L53–L56 TO BE MOUNTED ON MAFI 4601 FREESTANDING FRAME USING REDUCED LENGTH SUPPORT POLE OF 1.5m C/W MAFI 3268 BRACKETS & 1.0m LONG 60.3x3.2 CHS SUPPORT POLES

PROPOSED 4No. SIKLU ANTENNA L49–L52 TO BE MOUNTED ON MAFI 4601 FREESTANDING FRAME USING REDUCED LENGTH SUPPORT POLE OF 1.5m C/W MAFI 3268 BRACKETS & 1.0m LONG 60.3x3.2 CHS SUPPORT POLES

REFER TO DRAWING No. 113 FOR ENLARGED SOUTH EAST ROOF ELEVATION (TOWER B, AREA 1)

REFER TO DRAWING No. 113 FOR ENLARGED SOUTH EAST ROOF ELEVATION (TOWER B, AREA 2)



PROPOSED SOUTH EAST ELEVATION
(1:250)

10000 5000 0 5000 10000 15000 20000 25000
ORIGINAL SCALE AT A3 – 1:250
ALL DIMENSIONS IN MILLIMETRES

ALL DIMENSIONS ARE IN mm UNLESS NOTED OTHERWISE

N.G.R | E: 529810 N: 181486

NOTES:

NAME: LATCHWAYS PLC
TEL: 01380 732 700
EMAIL: info@latchways.com

- * VERSIRAIL FREESTANDING HANDRAIL
- * MAXIMUM 2m CENTRES BETWEEN UPRIGHTS.
- * HANDRAIL LENGTHS 3m OR 6m (POWDER COATING ONLY AVAILABLE ON 3m LENGTHS).
- * MAXIMUM 2m CENTRES BETWEEN UPRIGHTS.

B Review Amendments SITEC SITEC 22.07.20
A Issued for Approval SITEC SITEC 22.10.19

REV MODIFICATION BY CH DATE

Luminet

sitec
Infrastructure Services Ltd

Cell Name Opt.

ST. GILES HOTEL –

Cell ID No

LUMINET

– 1–LNET_1 –

Site Address / Contact Details

ST. GILES HOTEL
BEDFORD AVENUE
BLOOMSBURY
LONDON
WC1B 3GH

Drawing Title:
PROPOSED SOUTH EAST ELEVATION

Purpose of issue: PLANNING

Drawing Number: 110

Surveyed By: SITEC Original Sheet Size: A3 Pack Issue: B

Drawn: SITEC Date: 22.10.19 Checked: SITEC Date: 22.10.19 D

ANTENNA TABLE FOR PROPOSED STRUCTURES									
STRUCTURE REF:	ANTENNA REF:	FUNCTION	TYPE / SIZE	ORIENTATION	HT TO C/L AGL	ODU REQUIRED	FEEDER TYPE	FEEDER LENGTH	COMMENTS
1	L1	FWA	SIKLU 300Ø	TBC*	44.85m	YES	CAT5e	53m	–
1	L2	FWA	SIKLU 300Ø	TBC*	44.35m	YES	CAT5e	53m	–
1	L3	FWA	SIKLU 300Ø	TBC*	44.85m	YES	CAT5e	53m	–
1	L4	FWA	SIKLU 300Ø	TBC*	44.35m	YES	CAT5e	53m	–
2	L5	FWA	SIKLU 300Ø	TBC*	44.85m	YES	CAT5e	51m	–
2	L6	FWA	SIKLU 300Ø	TBC*	44.35m	YES	CAT5e	51m	–
2	L7	FWA	SIKLU 300Ø	TBC*	44.85m	YES	CAT5e	51m	–
2	L8	FWA	SIKLU 300Ø	TBC*	44.35m	YES	CAT5e	51m	–
3	L9	FWA	SIKLU 300Ø	TBC*	44.85m	YES	CAT5e	49m	–
3	L10	FWA	SIKLU 300Ø	TBC*	44.35m	YES	CAT5e	49m	–
3	L11	FWA	SIKLU 300Ø	TBC*	44.85m	YES	CAT5e	49m	–
3	L12	FWA	SIKLU 300Ø	TBC*	44.35m	YES	CAT5e	49m	–
4	L13	FWA	SIKLU 300Ø	TBC*	44.85m	YES	CAT5e	47m	–
4	L14	FWA	SIKLU 300Ø	TBC*	44.35m	YES	CAT5e	47m	–
4	L15	FWA	SIKLU 300Ø	TBC*	44.85m	YES	CAT5e	47m	–
4	L16	FWA	SIKLU 300Ø	TBC*	44.35m	YES	CAT5e	47m	–
5	L17	FWA	SIKLU 300Ø	TBC*	44.85m	YES	CAT5e	45m	–
5	L18	FWA	SIKLU 300Ø	TBC*	44.35m	YES	CAT5e	45m	–
5	L19	FWA	SIKLU 300Ø	TBC*	44.85m	YES	CAT5e	45m	–
5	L20	FWA	SIKLU 300Ø	TBC*	44.35m	YES	CAT5e	45m	–
6	L21	FWA	SIKLU 300Ø	TBC*	44.85m	YES	CAT5e	40m	–
6	L22	FWA	SIKLU 300Ø	TBC*	44.35m	YES	CAT5e	40m	–
6	L23	FWA	SIKLU 300Ø	TBC*	44.85m	YES	CAT5e	40m	–
6	L24	FWA	SIKLU 300Ø	TBC*	44.35m	YES	CAT5e	40m	–
7	L25	FWA	SIKLU 300Ø	TBC*	44.85m	YES	CAT5e	38m	–
7	L26	FWA	SIKLU 300Ø	TBC*	44.35m	YES	CAT5e	38m	–
7	L27	FWA	SIKLU 300Ø	TBC*	44.85m	YES	CAT5e	38m	–
7	L28	FWA	SIKLU 300Ø	TBC*	44.35m	YES	CAT5e	38m	–
8	L29	FWA	SIKLU 300Ø	TBC*	44.85m	YES	CAT5e	33m	–
8	L30	FWA	SIKLU 300Ø	TBC*	44.35m	YES	CAT5e	33m	–
8	L31	FWA	SIKLU 300Ø	TBC*	44.85m	YES	CAT5e	33m	–
8	L32	FWA	SIKLU 300Ø	TBC*	44.35m	YES	CAT5e	33m	–
9	L33	FWA	SIKLU 300Ø	TBC*	44.85m	YES	CAT5e	31m	–
9	L34	FWA	SIKLU 300Ø	TBC*	44.35m	YES	CAT5e	31m	–
9	L35	FWA	SIKLU 300Ø	TBC*	44.85m	YES	CAT5e	31m	–
9	L36	FWA	SIKLU 300Ø	TBC*	44.35m	YES	CAT5e	31m	–
10	L37	FWA	SIKLU 300Ø	TBC*	44.85m	YES	CAT5e	29m	–
10	L38	FWA	SIKLU 300Ø	TBC*	44.35m	YES	CAT5e	29m	–
10	L39	FWA	SIKLU 300Ø	TBC*	44.85m	YES	CAT5e	29m	–
10	L40	FWA	SIKLU 300Ø	TBC*	44.35m	YES	CAT5e	29m	–
11	L41	FWA	SIKLU 300Ø	TBC*	44.85m	YES	CAT5e	27m	–
11	L42	FWA	SIKLU 300Ø	TBC*	44.35m	YES	CAT5e	27m	–
11	L43	FWA	SIKLU 300Ø	TBC*	44.85m	YES	CAT5e	27m	–
11	L44	FWA	SIKLU 300Ø	TBC*	44.35m	YES	CAT5e	27m	–
12	L45	FWA	SIKLU 300Ø	TBC*	44.85m	YES	CAT5e	25m	–
12	L46	FWA	SIKLU 300Ø	TBC*	44.35m	YES	CAT5e	25m	–
12	L47	FWA	SIKLU 300Ø	TBC*	44.85m	YES	CAT5e	25m	–
12	L48	FWA	SIKLU 300Ø	TBC*	44.35m	YES	CAT5e	25m	–
13	L49	FWA	SIKLU 300Ø	TBC*	44.85m	YES	CAT5e	86m	–
13	L50	FWA	SIKLU 300Ø	TBC*	44.35m	YES	CAT5e	86m	–
13	L51	FWA	SIKLU 300Ø	TBC*	44.85m	YES	CAT5e	86m	–
13	L52	FWA	SIKLU 300Ø	TBC*	44.35m	YES	CAT5e	86m	–
14	L53	FWA	SIKLU 300Ø	TBC*	44.85m	YES	CAT5e	84m	–
14	L54	FWA	SIKLU 300Ø	TBC*	44.35m	YES	CAT5e	84m	–
14	L55	FWA	SIKLU 300Ø	TBC*	44.85m	YES	CAT5e	84m	–
14	L56	FWA	SIKLU 300Ø	TBC*	44.35m	YES	CAT5e	84m	–
15	L57	FWA	SIKLU 300Ø	TBC*	44.85m	YES	CAT5e	82m	–
15	L58	FWA	SIKLU 300Ø	TBC*	44.35m	YES	CAT5e	82m	–
15	L59	FWA	SIKLU 300Ø	TBC*	44.85m	YES	CAT5e	82m	–
15	L60	FWA	SIKLU 300Ø	TBC*	44.35m	YES	CAT5e	82m	–

ALL DIMENSIONS ARE IN mm UNLESS NOTED OTHERWISE

N.G.R | E: 529810 N: 181486

NOTE:
STRUCTURAL CALCULATIONS HAVE BEEN COMPLETED TO DETERMINE THE SUPPORTING STRUCTURAL SUITABILITY. THE STRUCTURAL CALCULATIONS HAVE BEEN CHECKED & CAN CONFIRM LOADINGS ARE ACCEPTABLE ON EXISTING ROOF STRUCTURE. REFER TO DOCUMENTS: "ST GILES HOTEL-STRUCTURAL CALCULATIONS 14/10/2019"

B	Cable Lengths Added	SITEC	SITEC	31.10.19
A	Issued for Approval	SITEC	SITEC	22.10.19
REV	MODIFICATION	BY	CH	DATE



Cell Name	Opt.
ST. GILES HOTEL	–

Cell ID No		
	LUMINET	
–	1–LNET_1	–

Site Address / Contact Details		
ST. GILES HOTEL BEDFORD AVENUE BLOOMSBURY LONDON WC1B 3GH		

Drawing Title: PROPOSED ANTENNA SCHEDULE (1 OF 2)			
Purpose of issue: PLANNING			Dwg Rev:
Drawing Number: 111			B
Surveyed By: SITEC		Original Sheet Size: A3	
Drawn: SITEC	Date: 22.10.19	Checked: SITEC	Date: 22.10.19
			D

ANTENNA TABLE FOR PROPOSED STRUCTURES									
STRUCTURE REF:	ANTENNA REF:	FUNCTION	TYPE / SIZE	ORIENTATION	HT TO C/L AGL	ODU REQUIRED	FEEDER TYPE	FEEDER LENGTH	COMMENTS
16	L61	FWA	SIKLU 300Ø	TBC*	44.85m	YES	CAT5e	80m	–
16	L62	FWA	SIKLU 300Ø	TBC*	44.35m	YES	CAT5e	80m	–
16	L63	FWA	SIKLU 300Ø	TBC*	44.85m	YES	CAT5e	80m	–
16	L64	FWA	SIKLU 300Ø	TBC*	44.35m	YES	CAT5e	80m	–
17	L65	FWA	SIKLU 300Ø	TBC*	44.85m	YES	CAT5e	75m	–
17	L66	FWA	SIKLU 300Ø	TBC*	44.35m	YES	CAT5e	75m	–
17	L67	FWA	SIKLU 300Ø	TBC*	44.85m	YES	CAT5e	75m	–
17	L68	FWA	SIKLU 300Ø	TBC*	44.35m	YES	CAT5e	75m	–
18	L69	FWA	SIKLU 300Ø	TBC*	44.85m	YES	CAT5e	73m	–
18	L70	FWA	SIKLU 300Ø	TBC*	44.35m	YES	CAT5e	73m	–
18	L71	FWA	SIKLU 300Ø	TBC*	44.85m	YES	CAT5e	73m	–
18	L72	FWA	SIKLU 300Ø	TBC*	44.35m	YES	CAT5e	73m	–
19	L73	FWA	SIKLU 300Ø	TBC*	44.85m	YES	CAT5e	68m	–
19	L74	FWA	SIKLU 300Ø	TBC*	44.35m	YES	CAT5e	68m	–
19	L75	FWA	SIKLU 300Ø	TBC*	44.85m	YES	CAT5e	68m	–
19	L76	FWA	SIKLU 300Ø	TBC*	44.35m	YES	CAT5e	68m	–
20	L77	FWA	SIKLU 300Ø	TBC*	44.85m	YES	CAT5e	66m	–
20	L78	FWA	SIKLU 300Ø	TBC*	44.35m	YES	CAT5e	66m	–
20	L79	FWA	SIKLU 300Ø	TBC*	44.85m	YES	CAT5e	66m	–
20	L80	FWA	SIKLU 300Ø	TBC*	44.35m	YES	CAT5e	66m	–
21	L81	FWA	SIKLU 300Ø	TBC*	44.85m	YES	CAT5e	64m	–
21	L82	FWA	SIKLU 300Ø	TBC*	44.35m	YES	CAT5e	64m	–
21	L83	FWA	SIKLU 300Ø	TBC*	44.85m	YES	CAT5e	64m	–
21	L84	FWA	SIKLU 300Ø	TBC*	44.35m	YES	CAT5e	64m	–
22	L85	FWA	SIKLU 300Ø	TBC*	44.85m	YES	CAT5e	62m	–
22	L86	FWA	SIKLU 300Ø	TBC*	44.35m	YES	CAT5e	62m	–
22	L87	FWA	SIKLU 300Ø	TBC*	44.85m	YES	CAT5e	62m	–
22	L88	FWA	SIKLU 300Ø	TBC*	44.35m	YES	CAT5e	62m	–

ALL DIMENSIONS ARE IN mm UNLESS NOTED OTHERWISE

N.G.R | E: 529810 N: 181486

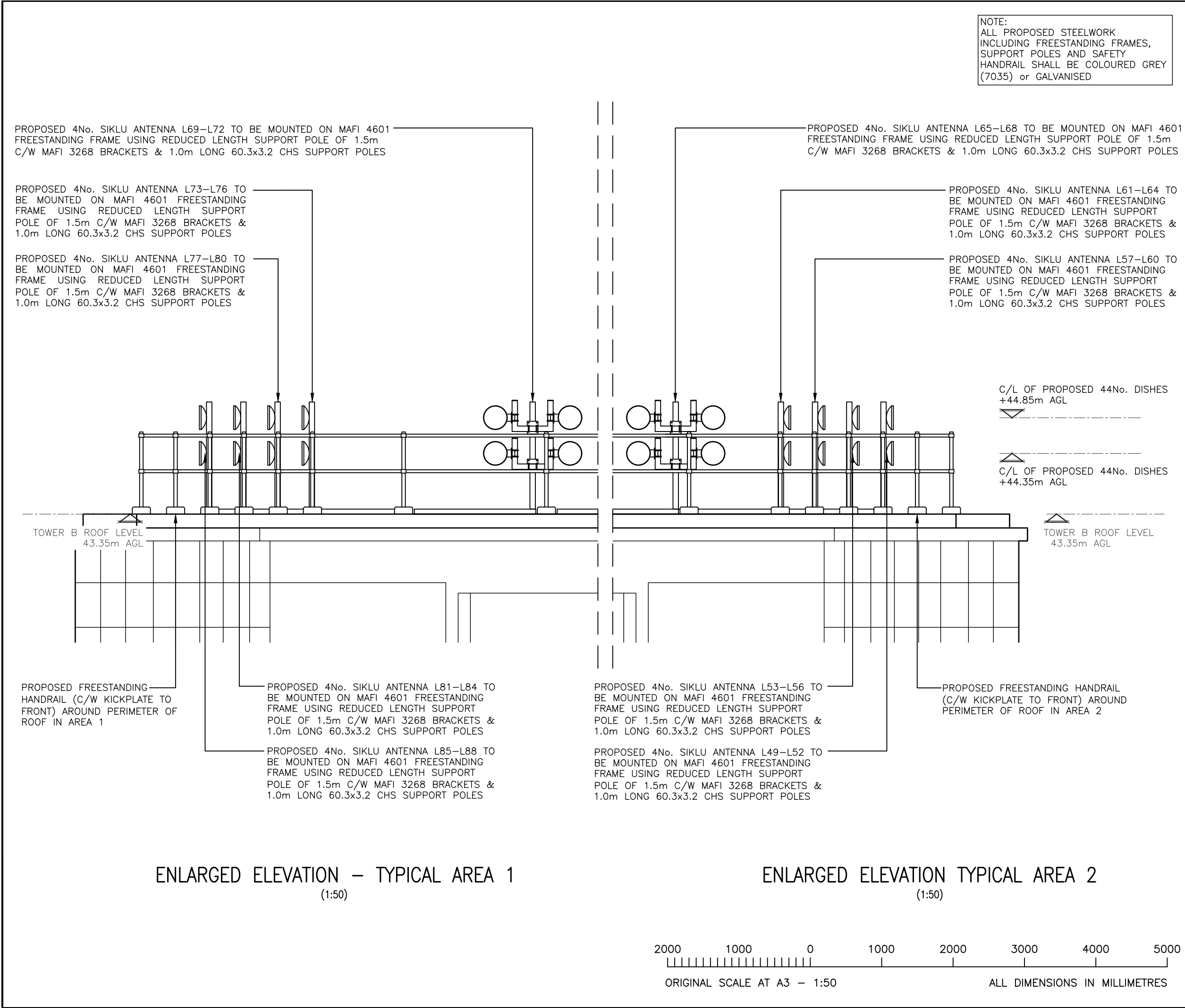
NOTE:
STRUCTURAL CALCULATIONS HAVE BEEN COMPLETED TO DETERMINE THE SUPPORTING STRUCTURAL SUITABILITY. THE STRUCTURAL CALCULATIONS HAVE BEEN CHECKED & CAN CONFIRM LOADINGS ARE ACCEPTABLE ON EXISTING ROOF STRUCTURE. REFER TO DOCUMENTS: "ST GILES HOTEL–STRUCTURAL CALCULATIONS 14/10/2019"

B	Cable Lengths Added	SITEC	SITEC	31.10.19
A	Issued for Approval	SITEC	SITEC	22.10.19
REV	MODIFICATION	BY	CH	DATE

Luminet



Cell Name		Opt.
ST. GILES HOTEL		–
Cell ID No		
	LUMINET	
–	1–LNET_1	–
Site Address / Contact Details		
ST. GILES HOTEL BEDFORD AVENUE BLOOMSBURY LONDON WC1B 3GH		
Drawing Title: PROPOSED ANTENNA SCHEDULE (2 OF 2)		
Purpose of issue: PLANNING		Dwg Rev:
Drawing Number: 112		B
Surveyed By: SITEC		Original Sheet Size: A3
Drawn: SITEC	Date: 22.10.19	Checked: SITEC
	Date: 22.10.19	Pack Issue: D



ALL DIMENSIONS ARE IN mm UNLESS NOTED OTHERWISE

N.G.R

E: 529810 N: 181486

NOTES:

NAME: LATCHWAYS PLC

TEL: 01380 732 700

EMAIL: info@latchways.com

* VERSIRAIL FREESTANDING HANDRAIL

* MAXIMUM 2m CENTRES BETWEEN UPRIGHTS.

* HANDRAIL LENGTHS 3m OR 6m (POWDER COATING ONLY AVAILABLE ON 3m LENGTHS).

* MAXIMUM 2m CENTRES BETWEEN UPRIGHTS.

A	Issued for Approval	SITEC	SITEC	22.07.20	
REV	MODIFICATION	BY	CH	DATE	

Luminet

sitec

Infrastructure Services Ltd

Cell Name		Opt.
ST. GILES HOTEL		–
Cell ID No		
	LUMINET	
–	1–LNET_1	–

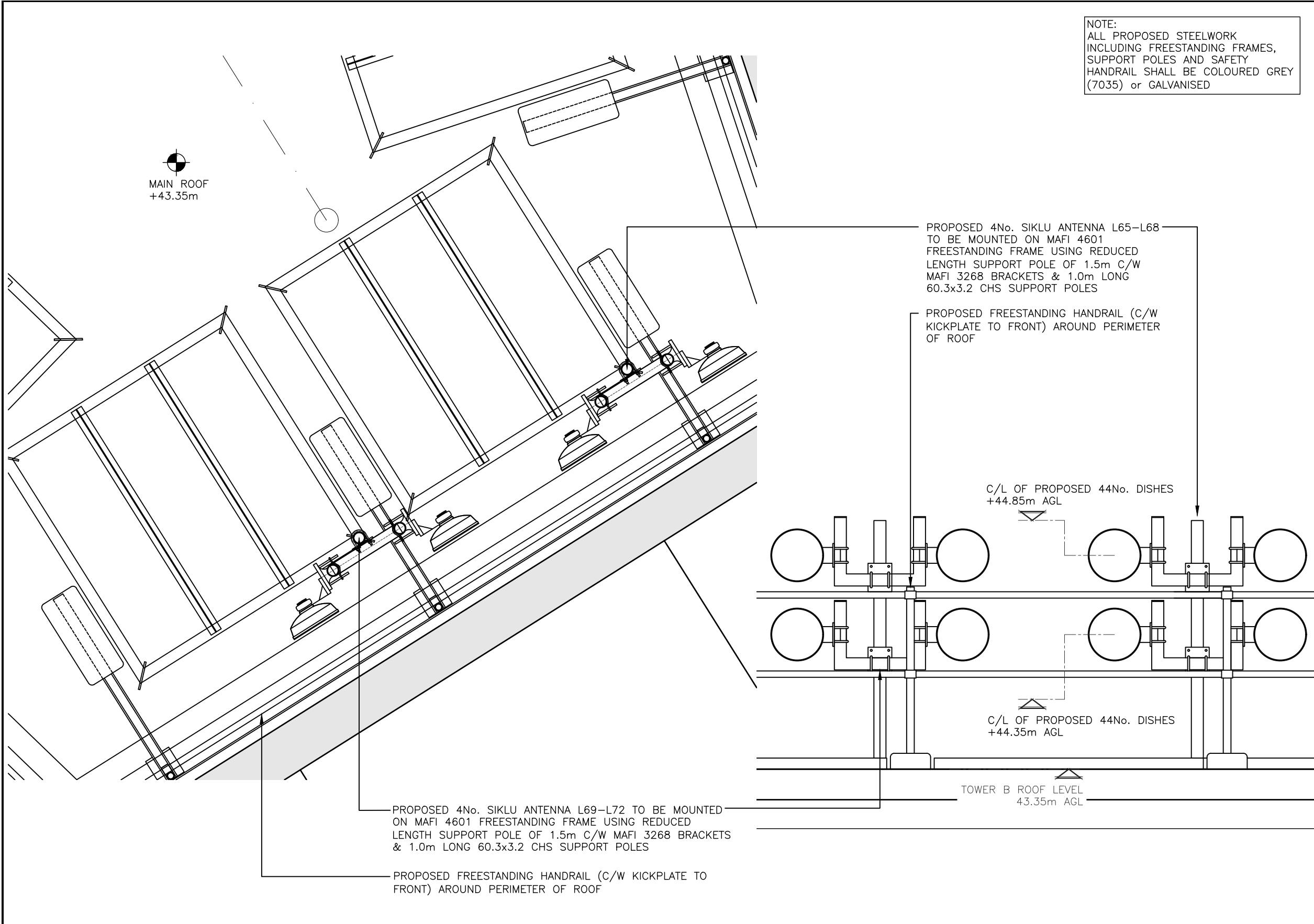
Site Address / Contact Details

ST. GILES HOTEL
BEDFORD AVENUE
BLOOMSBURY
LONDON
WC1B 3GH

Drawing Title:

ENLARGED ELEVATION – TYPICAL

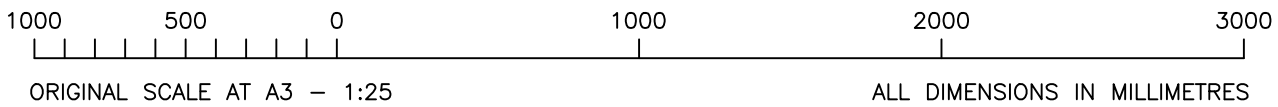
Purpose of issue:		Dwg Rev:		
PLANNING				
Drawing Number:		A		
113				
Surveyed By:	Original Sheet Size:	Pack Issue:		
SITEC	A3			
Drawn:	Date:	Checked:	Date:	D
SITEC	22.07.20	SITEC	22.07.20	



NOTE:
ALL PROPOSED STEELWORK
INCLUDING FREESTANDING FRAMES,
SUPPORT POLES AND SAFETY
HANDRAIL SHALL BE COLOURED GREY
(7035) or GALVANISED

PROPOSED FREESTANDING FRAME PLAN
(1:25)

PROPOSED FREESTANDING FRAME ELEVATION
(1:25)



ALL DIMENSIONS ARE IN mm UNLESS NOTED OTHERWISE

N.G.R | E: 529810 N: 181486

- NOTES:
- NAME: LATCHWAYS PLC
 - TEL: 01380 732 700
 - EMAIL: info@latchways.com
 - * VERSIRAIL FREESTANDING HANDRAIL
 - * MAXIMUM 2m CENTRES BETWEEN UPRIGHTS.
 - * HANDRAIL LENGTHS 3m OR 6m (POWDER COATING ONLY AVAILABLE ON 3m LENGTHS).
 - * MAXIMUM 2m CENTRES BETWEEN UPRIGHTS.

A	Issued for Approval	SITEC	SITEC	22.07.20	
REV	MODIFICATION	BY	CH	DATE	



Cell Name		Opt.
ST. GILES HOTEL		-
Cell ID No		
LUMINET		
-	1-LNET_1	-

Site Address / Contact Details

ST. GILES HOTEL
BEDFORD AVENUE
BLOOMSBURY
LONDON
WC1B 3GH

Drawing Title: ROOFTOP FREESTANDER DETAIL				
Purpose of issue: PLANNING				Dwg Rev:
Drawing Number: 114				A
Surveyed By: SITEC		Original Sheet Size: A3		Pack Issue:
Drawn: SITEC	Date: 22.07.20	Checked: SITEC	Date: 22.07.20	D