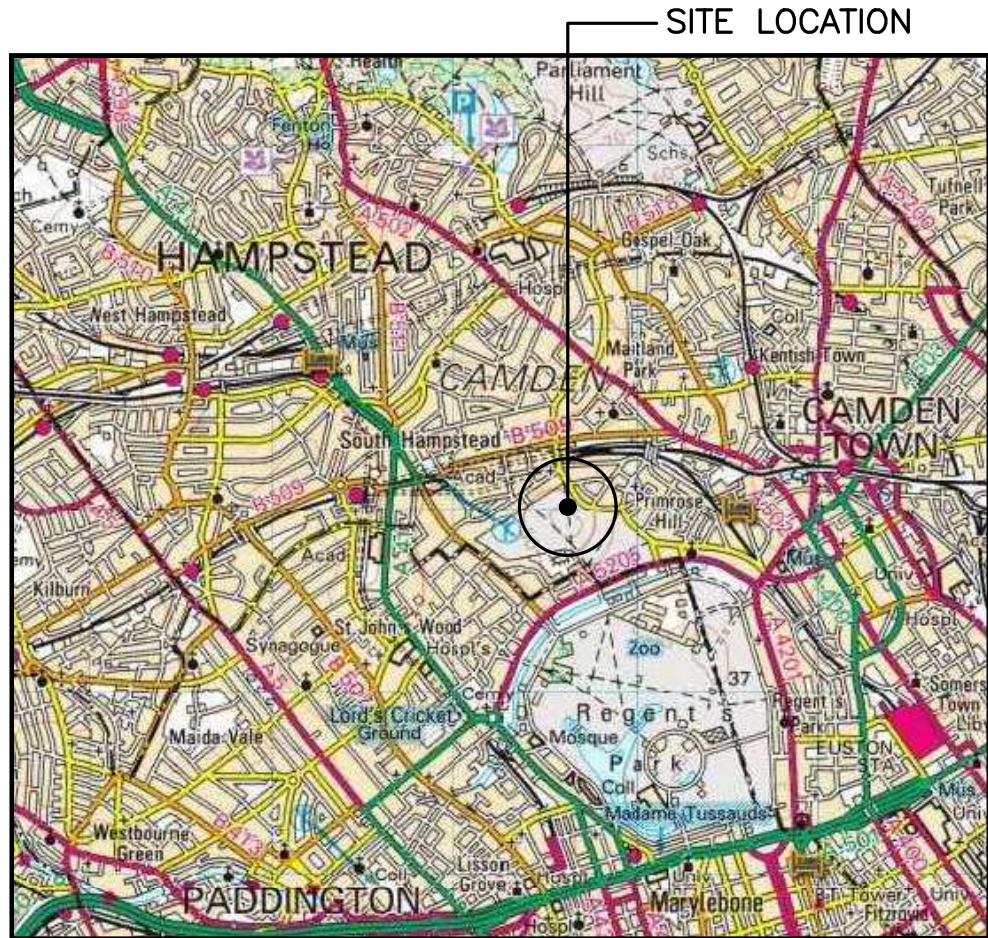


SITE LOCATION
(Scale 1:50000)

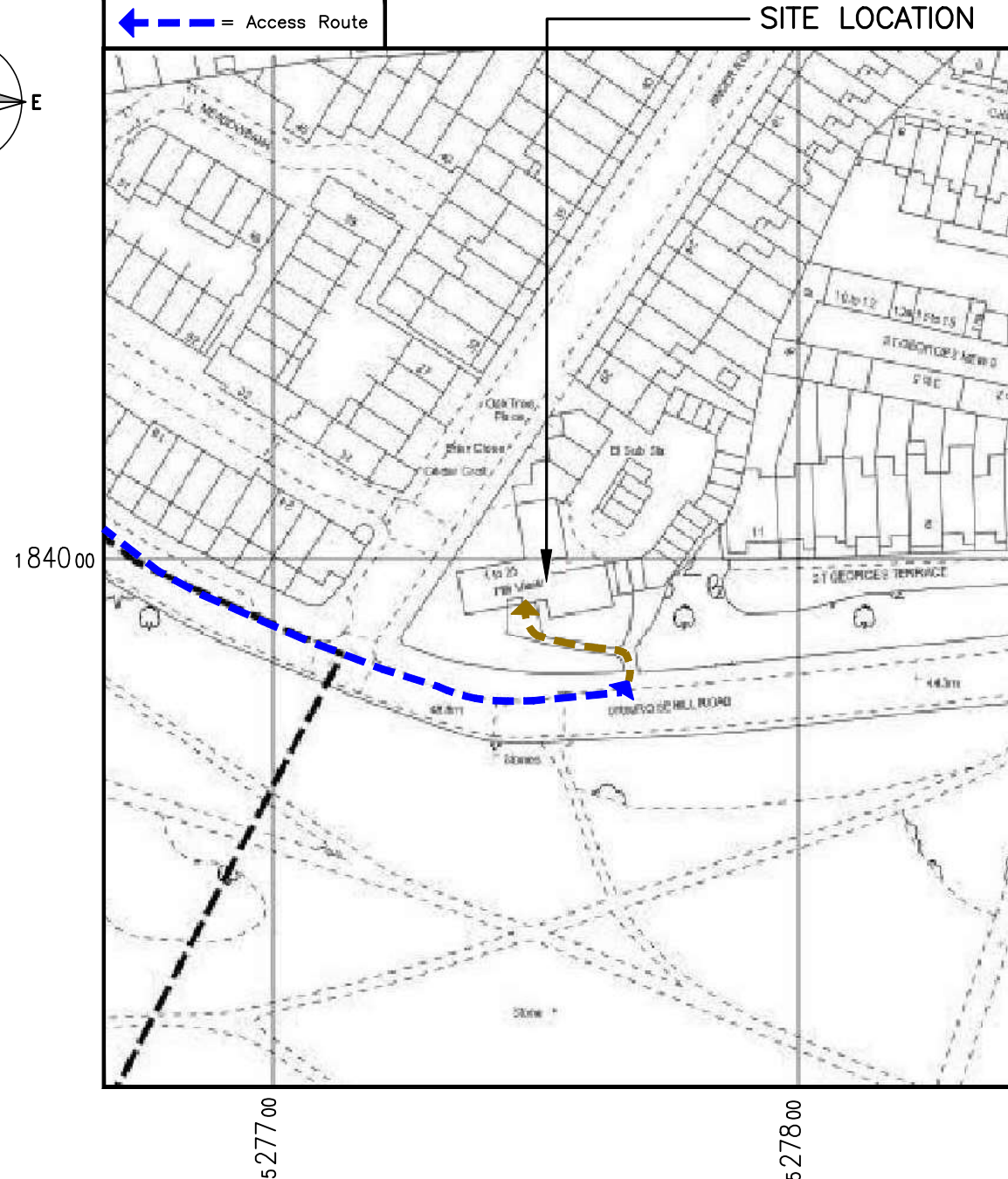
Ordnance Survey map extract
based upon Landranger map series
with the permission of the controller of
Her Majesty's Stationery Office
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SITE PHOTOGRAPH

The drawings comply with TEF & Vodafone Standard ICNIRP guidelines.
Designed in accordance with CTIL document: SDN0008 & SDN0009

← = Site Access
← = Access Route



DETAILED SITE LOCATION
(Scale 1:1250)

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0 12.5 25 37.5 50 62.5m
1:1250

ALL DIMENSIONS ARE IN mm UNLESS NOTED OTHERWISE

N.G.R | E: 527752 N: 183999

CONCESSION REQUIRED | NO

DIRECTIONS TO SITE:
TAKE M1 AND A41 TO ADELAIDE Rd/B509 IN LONDON, HEAD SOUTHEAST ON M1, KEEP LEFT, USE THE RIGHT 2 LANES TO TAKE THE A406 (E) RAMP TO WOOD GREEN/GOLDERS GREEN/C, USE THE RIGHT LANE TO MERGE WITH N CIRCULAR Rd/A406, USE THE 2nd FROM THE LEFT LANE TO TAKE THE RAMP TO CENTRE LONDON W, AT THE ROUNDABOUT, TAKE THE 3rd EXIT TOWARD C. LONDON/KILBURN/CRICKLEWOOD, SLIGHT LEFT ONTO HENDON WAY/A41, CONTINUE TO FOLLOW A41 CONTINUE ON ADELAIDE RD/B509 TO YOUR DESTINATION, TURN LEFT ONTO ADELAIDE RD/B509 TURN RIGHT ONTO LOWER MERTON RISE, 377 FT AT THE ROUNDABOUT, TAKE THE 1st EXIT ONTO KING HENRY'S Rd, TURN RIGHT ONTO PRIMROSE HILL Rd, TURN LEFT ONTO ANGER RD, SITE IS LOCATED ON THE RIGHT SIDE.

NOTES:

A	Issued for Approval	ASE	JC	21.12.19
REV	MODIFICATION	BY	CH	DATE

mono #

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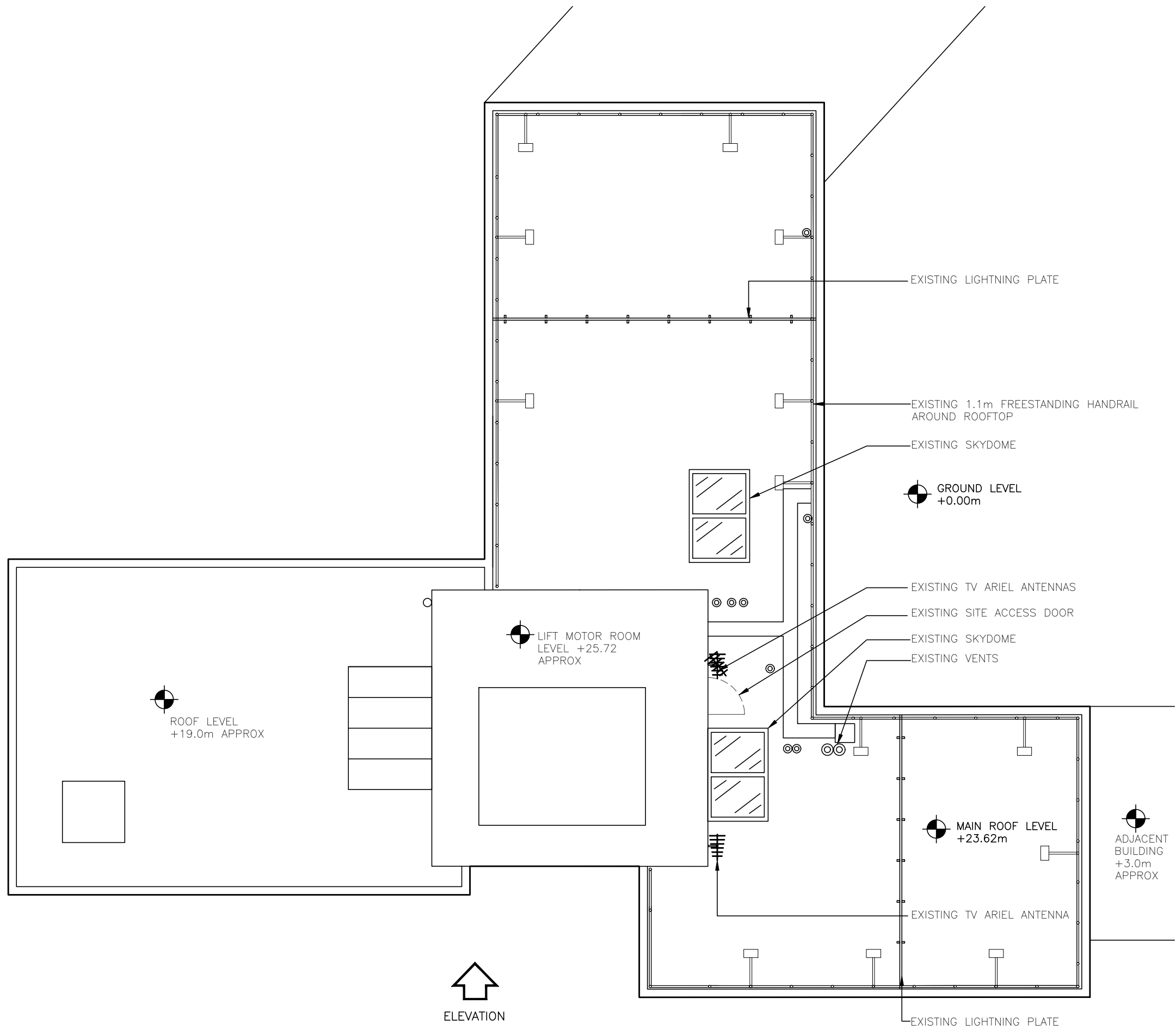
CTIL - LONDON

Cell Name	Opt.
HILL VIEW APARTMENTS	-

Cell ID No		
CTIL	TEF	VF
20832821	078723	013798

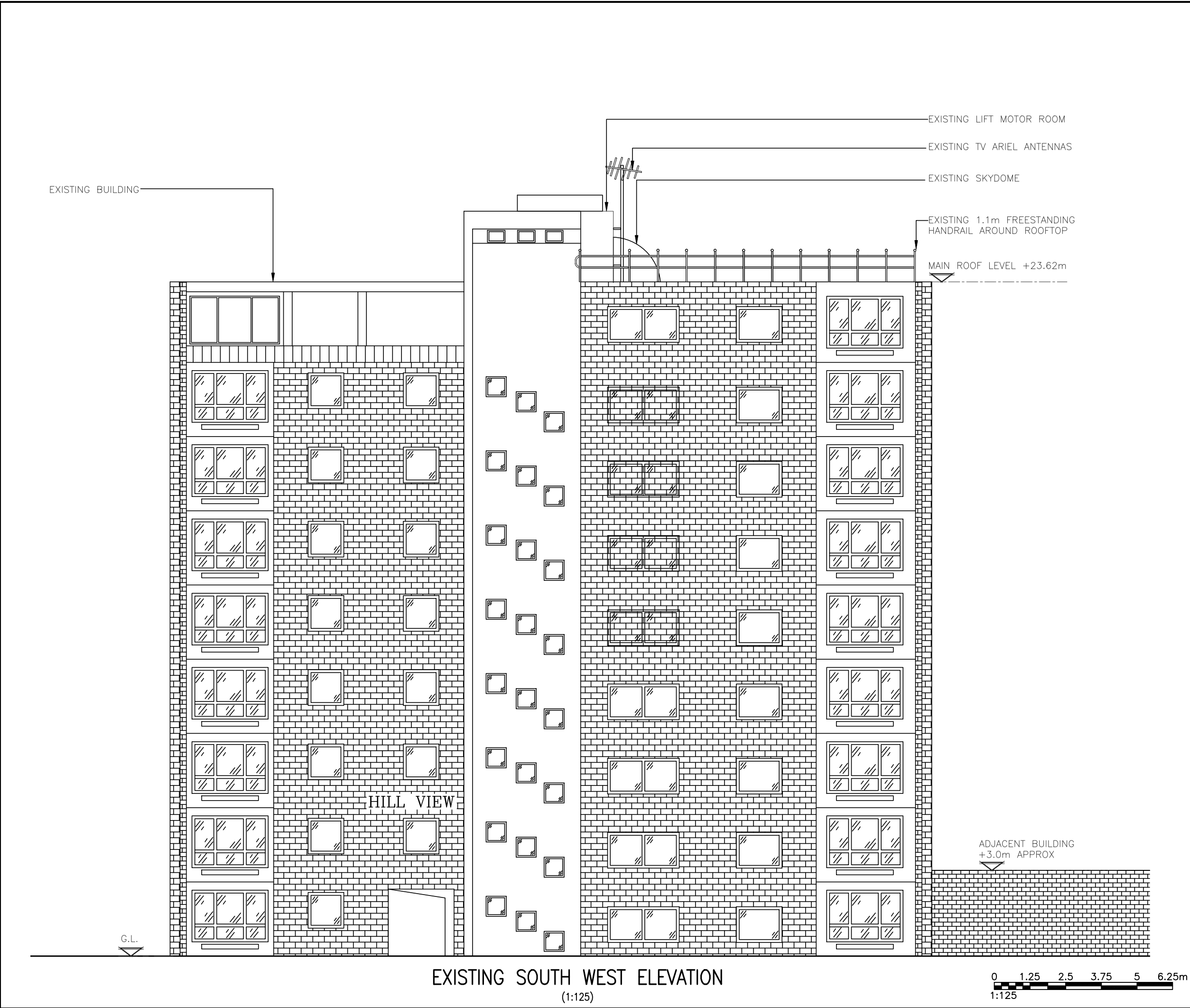
Site Address / Contact Details		
HILL VIEW APARTMENTS PRIMROSE HILL ROAD LONDON NW3 3AX		

Drawing Title: SITE LOCATION MAPS		
Purpose of issue: PLANNING		Dwg Rev:
Drawing Number: 100		A
Surveyed By: PB	Original Sheet Size: A3	Pack Issue:
Drawn: ASE	Date: 21.12.19	Checked: JC
Date: 21.12.19	Date: 21.12.19	D



0 1 2 3 4 5m
1:100

Drawn: ASE	Date: 21.12.19	Checked: JC	Date: 21.12.19	D
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EXISTING SOUTH WEST ELEVATION
(1:125)

ALL DIMENSIONS ARE IN mm UNLESS NOTED OTHERWISE

N.G.R

E: 527752

N: 183999

CONCESSION REQUIRED

NO

NOTES:

A	Issued for Approval	ASE	JC	21.12.19
REV	MODIFICATION	BY	CH	DATE

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Cell ID No			
CTIL	TEF	VF	
20832821	078723	013798	
Site Address / Contact Details			
HILL VIEW APARTMENTS PRIMROSE HILL ROAD LONDON NW3 3AX			
Drawing Title: EXISTING SITE ELEVATION			
Purpose of issue: PLANNING			Dwg Rev:
Drawing Number: 300			A
Surveyed By: PB		Original Sheet Size: A3	Pack Issue:
Drawn: ASE	Date: 21.12.19	Checked: JC	Date: 21.12.19
			D

PROPOSED TEF 1No. SUA-7 ANTENNA TO BE MOUNTED ON $\varnothing 114\text{mm} \times 3\text{m}$ SPLICED CLIMABLE POLE ON NEW FREESTANDING FRAME

EXISTING SKYDOME

EXISTING TV ARIEL ANTENNAS

EXISTING LIFT MOTOR ROOM

PROPOSED VF 1No. 23-PORT ANTENNA AND VF 3No. FILTERS FOR L14, L26, L26T MOUNTED ON NEW YOKE BRACKET FIXED TO $\varnothing 114\text{mm} \times 3\text{m}$ SPLICED CLIMABLE POLE ON NEW FREESTANDING FRAME

PROPOSED VF GPS MODULE ON ANTENNA POLE MINIMUM 200mm ABOVE ANTENNA USING STANDARD MOUNTING KIT

TOP OF PROPOSED VF/TEF ANTENNAS
+26.62m AGL

U/S OF PROPOSED VF ANTENNAS
+24.62m AGL

U/S OF PROPOSED TEF ANTENNAS
+24.52m AGL

FUTURE VF 1No. CSC CABINET TO BE INSTALLED ON FREESTANDING STEEL GRILLAGE

PROPOSED VF 1No. CSC CABINET c/w NEW BBU MODULES, CISCO ROUTER, GPS BASE UNIT TO BE INSTALLED ON FREESTANDING STEEL GRILLAGE

PROPOSED TEF 1No. ELTEK 4th GEN PSU TO BE INSTALLED ON FREESTANDING STEEL GRILLAGE

PROPOSED TEF 1No. 42U FPF RACK c/w NEW BBU MODULES TO BE INSTALLED ON FREESTANDING STEEL GRILLAGE

PROPOSED STEPOVER

EXISTING 1.1m HANDRAIL AROUND ROOFTOP

PROPOSED TEF 1No. SUA-7 ANTENNA TO BE MOUNTED ON $\varnothing 114\text{mm} \times 3\text{m}$ SPLICED CLIMABLE POLE ON NEW FREESTANDING FRAME

PROPOSED VF 1No. 23-PORT ANTENNA AND VF 3No. FILTERS FOR L14, L26, L26T MOUNTED ON NEW YOKE BRACKET FIXED TO $\varnothing 114\text{mm} \times 3\text{m}$ SPLICED CLIMABLE POLE ON NEW FREESTANDING FRAME (BEHIND)

PROPOSED TEF GPS MODULE ON ANTENNA POLE MINIMUM 200mm ABOVE ANTENNA USING STANDARD MOUNTING KIT

C/L OF PROPOSED VF DISHES
+25.62m AGL

MAIN ROOF LEVEL +23.62m

PROPOSED VF 1No. $\varnothing 300\text{mm}$ DISH TO BE MOUNTED ON ANTENNA SUPPORT POLE FIXED TO NEW FREESTANDING FRAME

PROPOSED VF 6No. ERS UNITS FOR GU09, L08, L14, L21, L26, L26T & 1No. FUTURE ERS TO BE MOUNTED ON 2No. MAFI FREESTANDER POLES

PROPOSED TEF 4No. RRU's FOR L08/L09, U09, L18/L21, L23, AND FUTURE 1No. NR34 RRU TO BE MOUNTED ON 2No. MAFI FREESTANDER POLES

PROPOSED VF/TEF 150mm CABLE TRAY

PROPOSED VF 1No. $\varnothing 300\text{mm}$ DISH TO BE MOUNTED ON NEW SUPPORT POLE FIXED TO NEW FREESTANDING FRAME

PROPOSED TEF 1No. SUA-7 ANTENNA TO BE MOUNTED ON $\varnothing 114\text{mm} \times 3\text{m}$ SPLICED CLIMABLE POLE ON NEW FREESTANDING FRAME

PROPOSED TEF 4No. RRU's FOR L08/L09, U09, L18/L21, L23, AND FUTURE 1No. NR34 RRU TO BE MOUNTED ON 2No. MAFI FREESTANDER POLES

PROPOSED VF 6No. ERS UNITS FOR GU09, L08, L14, L21, L26, L26T & 1No. FUTURE ERS TO BE MOUNTED ON 2No. MAFI FREESTANDER POLES

ADJACENT BUILDING
+3.0m APPROX

ALL DIMENSIONS ARE IN mm UNLESS NOTED OTHERWISE

N.G.R | E: 527752 N: 183999

CONCESSION REQUIRED | NO

NOTES:
PROPOSED TEF 3No. C2 L08/L09 COMBINERS TO BE MOUNTED ON REAR OF ANTENNA POLE

NOTES:
PROPOSED VF/TEF 300mm WIDE CABLE TRAY MANAGEMENT TO BE UTILISED FOR NEW TEF 9No. HYBRID CABLES, 6No. FEEDERS AND VF 9No. MULTICORE FIBRE CABLES

NOTE:
EXISTING FIRE ALARM SYSTEM -EXTEND TO ROOF

NOTE:
LUMINAIRES REQUIRED FOR ROOFTOP LIGHTING

D	TEF Tech & VF Antenna Removal Amend	ASE	JC	04.09.20
C	TEF Antenna Config Amend	ASE	JC	01.07.20
B	Antenna Conf/Antenna Relocation Amend	ASE	JC	29.05.20
A	Issued for Approval	ASE	JC	21.12.19

REV	MODIFICATION	BY	CH	DATE
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Site Address / Contact Details

HILL VIEW APARTMENTS
PRIMROSE HILL ROAD
LONDON
NW3 3AX

Drawing Title: PROPOSED SITE ELEVATION			
Purpose of issue: PLANNING			Dwg Rev:
Drawing Number: 301			D
Surveyed By: PB	Original Sheet Size: A3		Pack Issue:
Drawn: ASE	Date: 04.09.20	Checked: JC	Date: 04.09.20
			D

The drawings comply with TEF & Vodafone Standard ICNIRP guidelines.
Designed in accordance with CTIL document: SDN0008 & SDN0009

PROPOSED SOUTH WEST ELEVATION
(1:125)

