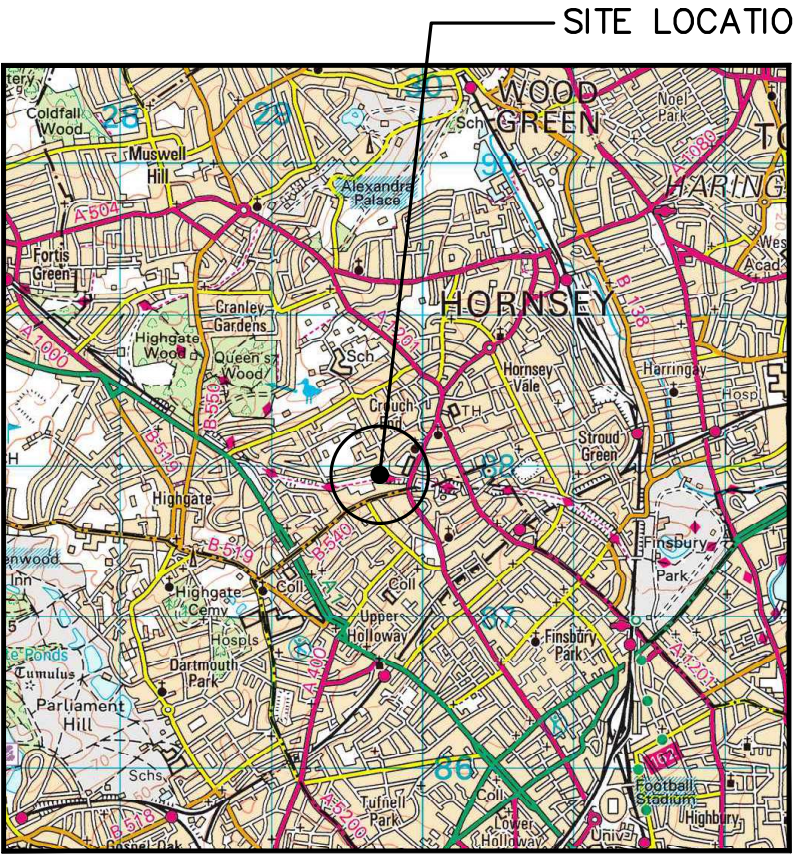




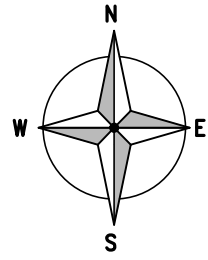
0 500 1000 1500 2000 2500m
1:50000

SITE LOCATION
(Scale 1:50000)
Ordnance Survey map extract
based upon Landranger map series
with the permission of the controller of
His Majesty's Stationery Office
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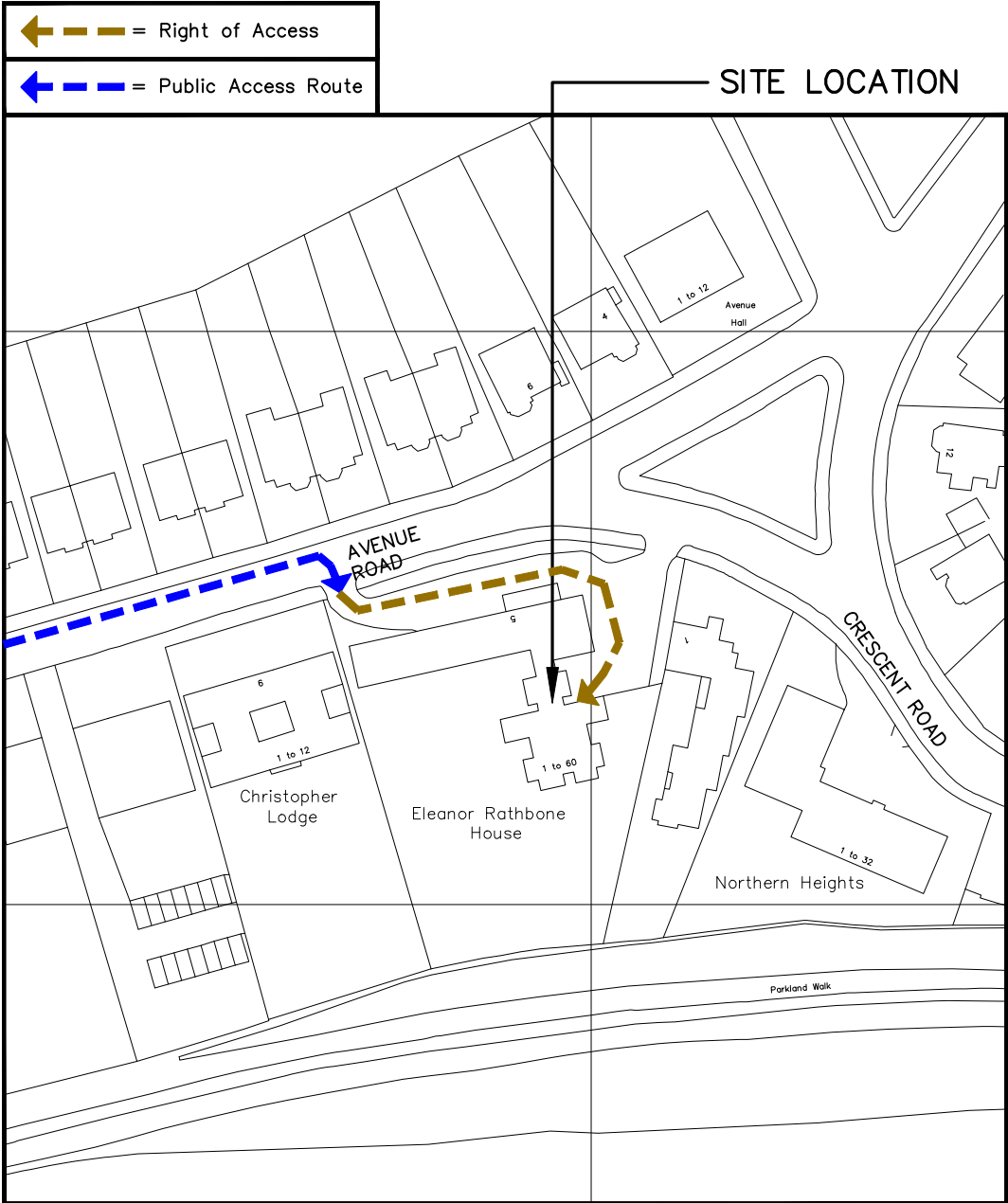
SITE PHOTOGRAPH

These drawings comply with VMO2 Standard ICNIRP guidelines,
Designed in accordance with Cornerstone documents: SDN0007 & SDN0008



1880 00

1879 00



5297 00

DETAILED SITE LOCATION
(Scale 1:1250)
Based upon Ordnance Survey map extract
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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: 529694 N: 187929

DIRECTIONS TO SITE: LEAVE THE M1 AT JUNCTION 2, MERGING ONTO THE A1 TOWARDS CENTRAL LONDON, FOLLOW FOR 1.6MILES THEN KEEP RIGHT TO CONTINUE ONTO FALLODEN WAY (A1), FOLLOW FOR 0.8 MILES THEN CONTINUE ONTO LYTTTELTON ROAD, FOLLOW FOR 0.6 MILES THEN CONTINUE ONTO AYLMER ROAD (A1), AFTER 1.1 MILES TURN LEFT ONTO SHEPPERDS HILL AND FOLLOW FOR 0.3 MILES UNTIL ROUNDABOUT AND THEN TAKE 2ND EXIT ONTO STANHOPE ROAD, FOLLOW FOR 0.3 MILES THEN TURN LEFT ONTO AVENUE ROAD, FOLLOW FOR 0.2 MILES AND SITE LOCATION IS ON THE RIGHT HAND SIDE.

NOTES:

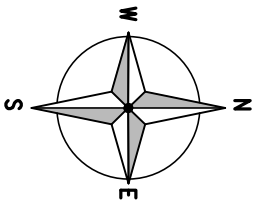
C	TEF Ref Added	MWF	RWB	17.10.23
B	Layout Amended	JMS	RWB	31.03.23
A	Issued for Approval	ASE	JC	07.08.20

REV	MODIFICATION	BY	CH	DATE
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WOLVEY - HINCKLEY - LEICESTERSHIRE - LE10 3JF
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Cell Name			Opt.
AVENUE HEIGHTS			B
Cell ID No			
CORNERSTONE	VMO2	VF	
14550820	36037	77197_1	
Site Address / Contact Details			
AVENUE HEIGHTS 3-5 AVENUE ROAD HARRINGEY LONDON N6 5DW			
Drawing Title: SITE LOCATION MAPS			
Purpose of issue: PLANNING			Dwg Rev:
Drawing Number: 100			B
Surveyed By: MRS		Original Sheet Size: A3	Pack Issue:
Drawn: JMS	Date: 31.03.23	Checked: RWB	Date: 31.03.23
			D

SDNT0005 Version 1.3



EXISTING TEF 2N0. ANTENNAS ON WALL MOUNTED
SUPPORT POLES C/W OFFSET BRACKETS AND CHS POLES

EXISTING ANTENNA SUPPORT POLE
(REDUNDANT) FIXED TO RAISED STEEL GRILLAGE

EXISTING ANTENNA SUPPORT POLE C/W
OFFSET BRACKET AND CHS POLE (REDUNDANT)
FIXED TO RAISED STEEL GRILLAGE

EXISTING RAISED STEEL PLATFORM C/W
ACCESS STEPS, 1100mm HIGH HANDRAIL AND
OPEN MESH FLOORING

EXISTING TEF DISTRIBUTION BOARD
RATED ENCLOSURE FIXED TO WALL

EXISTING TEF ELTEK PSU CABINET & 2N0.
FLATPACK FRAMES MOUNTED ON RAISED
STEEL PLATFORM

EXISTING RAISED STEEL PLATFORM C/W ACCESS STEPS, 1100mm HIGH HANDRAIL & OPEN MESH FLOORING

EXISTING 400mm WIDE x 820mm HIGH ROOF PARAPET

EXISTING TEF 300mm WIDE FEEDER CABLE TRAY

EXISTING TEF 2N0. ANTENNAS ON FREESTANDING
SUPPORT POLE C/W OFFSET BRACKETS & CHS POLES

EXISTING TEF METER
CABINET MOUNTED ON
CONCRETE BASE

OUTLINE OF EXISTING
ADJACENT BUILDING
(No. 1 AVENUE ROAD)

TEF METER CABINET @ GROUND LEVEL
(1:100)

- EXISTING REDUNDANT OLO STEEL PLATFORM ON UPPER ROOF LEVEL C/W HOOPED ACCESS LADDER
- EXISTING TEF SUB-MAIN CABLE FROM GROUND LEVEL UP FACE OF BUILDING WITHIN ARMoured TRUNKING

—EXISTING REDUNDANT OLO DISTRIBUTION BOARD WITHIN IP RATED ENCLOSURE FIXED TO HANDRAIL

GROUND LEVEL LEVEL
+0.00m

PLANT ROOM
ROOF LEVEL
+35.50m A.G.L.

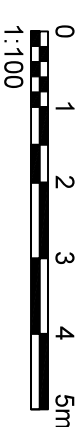
MAIN ROOF
LEVEL
+35.50m A.G.L.

—EXISTING TEF 300mm WIDE FEEDER CABLE TRAY

— EXISTING TEF 2N0. ANTENNAS ON FREESTANDING
SUPPORT POLE C/W OFFSET BRACKETS & CHS POLES

EXISTING SITE PLAN

(1:100)



ALL DIMENSIONS ARE IN mm UNLESS NOTED OTHERWISE

N.G.R	E: 529694	N: 187929
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NOTES:

C	TfE Ref Added			MMF RME 17.10.23
B	Layout Amended			JMS RME 31.03.23
A	issued for Approval			ASE JC 07.08.20
REV	MODIFICATION	BY	CH	DATE


WOLVEY - HINCKLEY - LEICESTERSHIRE - LE10 3JF
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Cell Name	Opt
AVENUE HEIGHTS	B
Cell ID No	
CORNERSTONE	VMD2 VF
14550820	36037 77197_1

Site Address / Contact Details

AVENUE HEIGHTS
3-5 AVENUE ROAD
HARRINGEY
LONDON
N6 5DW

Drawing Title:

EXISTING SITE PLAN

Purpose of issue:

PLANNING

Rev:

Drawing Number:

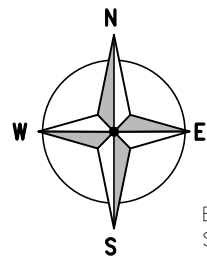
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Surveyed By:

Original Sheet Size:
A3

MR

	A3
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EXISTING TEF 2No. ANTENNAS ON WALL MOUNTED SUPPORT POLES C/W OFFSET BRACKETS AND CHS POLES

EXISTING ANTENNA SUPPORT POLE (REDUNDANT) FIXED TO RAISED STEEL GRILLAGE TO BE UTILIZED FOR PROPOSED 5No. ERS MODULES

PROPOSED VF 1No. ANTENNA MOUNTED ON EXISTING STEELWORK

EXISTING ANTENNA SUPPORT POLE TO BE REMOVED AND REPLACED WITH PROPOSED 1No. CHS POLE AND OFFSET BRACKET FIXED TO EXISTING RAISED STEEL GRILLAGE AND PROPOSED WALL MOUNTED STEEL BEAM.

PROPOSED VF CSC CABINET MOUNTED ON EXISTING RAISED STEEL GRILLAGE

EXISTING RAISED STEEL PLATFORM C/W ACCESS STEPS, 1100mm HIGH HANDRAIL AND OPEN MESH FLOORING

EXISTING TEF DISTRIBUTION BOARD WITHIN IP RATED ENCLOSURE FIXED TO WALL

EXISTING TEF ELTEK PSU CABINET & 2No. FLATPACK FRAMES MOUNTED ON RAISED STEEL PLATFORM

EXISTING RAISED STEEL PLATFORM C/W ACCESS STEPS, 1100mm HIGH HANDRAIL & OPEN MESH FLOORING

PROPOSED VF 300mm WIDE CABLE TRAY

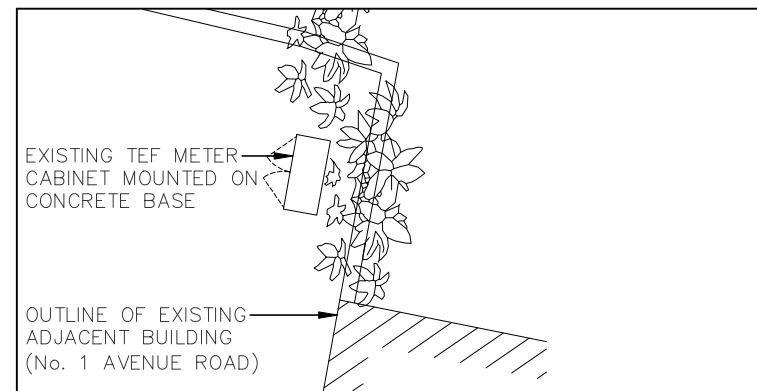
PROPOSED VF 300Ø DISH POLE MOUNTED BEHIND ANTENNA

PROPOSED VF 1No. ANTENNA AND 5No. ERS MODULES POLE MOUNTED ON NEW FREESTANDING FRAME
PROPOSED ACCESS STEPS BOLTED TO EXISTING RAISED STEEL GRILLAGE

EXISTING 400mm WIDE x 820mm HIGH ROOF PARAPET

EXISTING TEF 300mm WIDE FEEDER CABLE TRAY

EXISTING TEF 2No. ANTENNAS ON FREESTANDING SUPPORT POLE C/W OFFSET BRACKETS & CHS POLES



TEF METER CABINET @ GROUND LEVEL
(1:100)

RAISED FLOOR LEVEL
+35.20m A.G.L.

RAISED STEEL
GRILLAGE LEVEL
+33.88m A.G.L.

PLANT ROOM
ROOF LEVEL
+35.50m A.G.L.

MAIN ROOF
LEVEL
+35.50m A.G.L.

EXISTING REDUNDANT OLO STEEL PLATFORM ON UPPER ROOF LEVEL C/W HOOPED ACCESS LADDER

EXISTING TEF SUB-MAIN CABLE FROM GROUND LEVEL UP FACE OF BUILDING WITHIN ARMoured TRUNKING

EXISTING REDUNDANT OLO DISTRIBUTION BOARD WITHIN IP RATED ENCLOSURE FIXED TO HANDRAIL

PROPOSED VF 300mm WIDE CABLE TRAY

PROPOSED VF 1No. ANTENNA AND 5No. ERS MODULES & 1No. VF GPS MODULE POLE MOUNTED ON NEW FREESTANDING FRAME

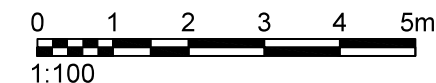
PROPOSED ACCESS STEPS BOLTED TO EXISTING RAISED STEEL GRILLAGE

GROUND LEVEL LEVEL
+0.00m

EXISTING TEF 300mm WIDE FEEDER CABLE TRAY

EXISTING TEF 2No. ANTENNAS ON FREESTANDING SUPPORT POLE C/W OFFSET BRACKETS & CHS POLES

PROPOSED SITE PLAN
(1:100)



ALL DIMENSIONS ARE IN mm UNLESS NOTED OTHERWISE

N.G.R | E: 529694 N: 187929

NOTES:

REV	MODIFICATION	BY	CH	DATE
D	TEF Ref Added	MWF	RWB	17.10.23
C	Layout Amended	JMS	RWB	31.03.23
B	VF Cabinet Moved	ASE	JC	27.10.20
A	Issued for Approval	ASE	JC	07.08.20

GallifordTry

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cornerstone

Cell Name	Opt.
AVENUE HEIGHTS	B

Cell ID No		
CORNERSTONE	VMO2	VF
14550820	36037	77197_1

Site Address / Contact Details	
AVENUE HEIGHTS 3-5 AVENUE ROAD HARRINGEY LONDON N6 5DW	

Drawing Title: PROPOSED SITE PLAN	
Purpose of issue: PLANNING	Dwg Rev: D
Drawing Number: 201	
Surveyed By: MRS	Original Sheet Size: A3
Drawn: JMS	Date: 31.03.23
Checked: RWB	Date: 31.03.23
Pack Issue:	D

These drawings comply with VF Standard ICNIRP guidelines, under configuration VM7F
Designed in accordance with Cornerstone documents: SDN0007 & SDN0009 v6.0

EXISTING ANTENNA SUPPORT POLE C/W OFFSET BRACKET AND CHS
POLE (REDUNDANT) FIXED TO RAISED STEEL GRILLAGE

EXISTING ANTENNA SUPPORT POLE (REDUNDANT) FIXED TO RAISED STEEL
GRILLAGE
EXISTING TEF 2No. ANTENNAS ON WALL MOUNTED
SUPPORT POLES C/W OFFSET BRACKETS & CHS POLES

TOP OF EXISTING TEF ANTENNAS +38.50m
A.G.L

U/S OF EXISTING TEF ANTENNAS +36.50m
A.G.L
U/S OF EXISTING TEF ANTENNAS +36.20m
A.G.L

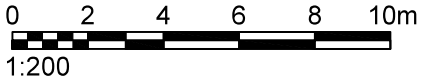
MAIN ROOF LEVEL +33.00m A.G.L

EXISTING RAISED STEEL PLATFORM C/W ACCESS
STEPS, 1100mm HIGH HANDRAIL & OPEN MESH
FLOORING

EXISTING RAISED STEEL PLATFORM C/W ACCESS
STEPS, 1100mm HIGH HANDRAIL & OPEN MESH
FLOORING

G.L.

EXISTING NORTH ELEVATION
(1:200)



ALL DIMENSIONS ARE IN mm UNLESS NOTED OTHERWISE

N.G.R | E: 529694 | N: 187929

NOTES:

C	TEF Ref Added	MWF	RWB	17.10.23
B	Layout Amended	JMS	RWB	31.03.23
A	Issued for Approval	ASE	JC	07.08.20
REV	MODIFICATION	BY	CH	DATE



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Cell Name	Opt.
AVENUE HEIGHTS	B

Cell ID No		
CORNERSTONE	VM02	VF
14550820	36037	77197_1

Site Address / Contact Details

AVENUE HEIGHTS
3-5 AVENUE ROAD
HARRINGEY
LONDON
N6 5DW

Drawing Title: EXISTING SITE ELEVATION				
Purpose of issue: PLANNING				Dwg Rev:
Drawing Number: 300				C
Surveyed By: MRS		Original Sheet Size: A3		Pack Issue:
Drawn: JMS	Date: 31.03.23	Checked: RWB	Date: 31.03.23	D

EXISTING ANTENNA SUPPORT POLE TO BE REMOVED AND REPLACED WITH PROPOSED 1No. CHS POLE AND OFFSET BRACKET FIXED TO EXISTING RAISED STEEL GRILLAGE AND PROPOSED WALL MOUNTED STEEL BEAM.

PROPOSED VF CSC CABINET MOUNTED ON EXISTING RAISED STEEL GRILLAGE

EXISTING ANTENNA SUPPORT POLE (REDUNDANT) FIXED TO RAISED STEEL GRILLAGE TO BE UTILIZED FOR PROPOSED 5No. ERS MODULES

EXISTING TEF 2No. ANTENNAS ON WALL MOUNTED SUPPORT POLES C/W OFFSET BRACKETS & CHS POLES

TOP OF EXISTING TEF ANTENNAS +38.50m A.G.L

U/S OF EXISTING TEF ANTENNAS +36.50m A.G.L
U/S OF EXISTING TEF ANTENNAS +36.20m A.G.L

PROPOSED VF 1No. ANTENNA AND 5No. ERS MODULES & 1No. VF GPS MODULE POLE MOUNTED ON NEW FREESTANDING FRAME

MAIN ROOF LEVEL +33.00m A.G.L

PROPOSED VF 1No. ANTENNA MOUNTED ON EXISTING STEELWORK

EXISTING RAISED STEEL PLATFORM C/W ACCESS STEPS, 1100mm HIGH HANDRAIL & OPEN MESH FLOORING
PROPOSED VF 300Ø DISH POLE MOUNTED BEHIND ANTENNA

PROPOSED VF 1No. ANTENNA AND 5No. ERS MODULES POLE MOUNTED ON NEW FREESTANDING FRAME

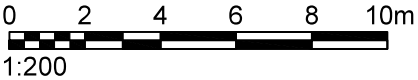
TOP OF PROPOSED VF ANTENNAS +35.80m A.G.L
C/L OF PROPOSED VF 300Ø DISH +34.80m A.G.L
U/S OF PROPOSED VF ANTENNAS +33.80m A.G.L

EXISTING RAISED STEEL PLATFORM C/W ACCESS STEPS, 1100mm HIGH HANDRAIL & OPEN MESH FLOORING

G.L.

PROPOSED NORTH ELEVATION
(1:200)

These drawings comply with VF Standard ICNIRP guidelines, under configuration VM7F
Designed in accordance with Cornerstone documents: SDN0007 & SDN0009 v6.0



ALL DIMENSIONS ARE IN mm UNLESS NOTED OTHERWISE

N.G.R E: 529694 N: 187929

NOTES:

REV	MODIFICATION	BY	CH	DATE
C	TEF Ref Added	MWF	RWB	17.10.23
B	Layout Amended	JMS	RWB	31.03.23
A	Issued for Approval	ASE	JC	07.08.20



Cell Name			Opt.
AVENUE HEIGHTS			B
Cell ID No			
CORNERSTONE	VMO2	VF	
14550820	36037	77197_1	
Site Address / Contact Details			
AVENUE HEIGHTS 3-5 AVENUE ROAD HARRINGEY LONDON N6 5DW			
Drawing Title: PROPOSED SITE ELEVATION			
Purpose of issue: PLANNING			Dwg Rev:
Drawing Number: 301			C
Surveyed By: MRS		Original Sheet Size: A3	Pack Issue:
Drawn: JMS	Date: 31.03.23	Checked: RWB	Date: 31.03.23 D