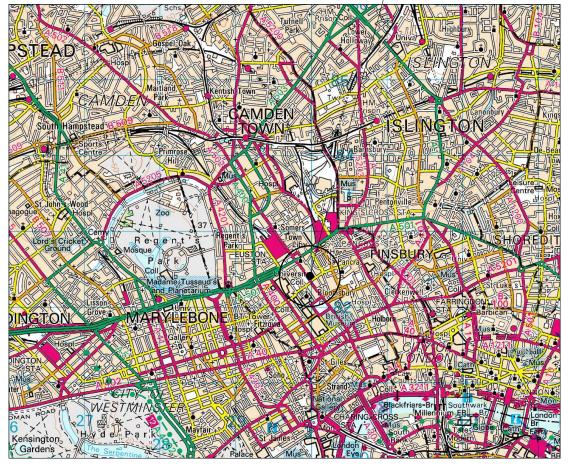
SITE LOCATION (SCALE 1:1250)

THESE DRAWINGS COMPLY WITH STANDARD ICNIRP DESIGN GUIDELINES.

0 1km 2km 3km 4km 5km
SCALE 1:50000

SITE LOCATION



SITE LOCATION (SCALE 1:50000)



LOCATION PHOTOGRAPH

DIRECTIONS TO SITE:

HEADING EAST ON THE M40

CONTINUE ONTO WESTERN AVE/A40, AND FOLLOW FOR APPROX. 15 MILES, THEN CONTINUE ONTO MARYLEBONE ROAD/A501. KEEP RIGHT TO CONTINUE ON EUSTON RD/A501. TURN RIGHT ONTO UPPER WOBURN PI A4200, AFTER 0.2 MILES SITE IS LOCATED ON YOUR LEFT.

GENERAL NOTES:

1.1) USE WRITTEN DIMENSIONS ONLY 1.2) ALL DIMENSIONS ARE IN MM UNLESS SPECIFIED 1.3) ASSUME ALL SITE DETAILS ARE EXISTING UNLESS SPECIFIED

DEPENDENCIES	
CHERRY PICKER SURVEY	NO
STAT SEARCH	NO
TRIAL DIG	NO
GEOTECH	NO
DJC	NO
BOLT PULL-OUT TEST	NO
STRUCTURAL CALCULATIONS	YES
BUILDING REGULATIONS	YES
ELECTRICAL LOAD TEST	YES
REC SERVICE ALTERATION	NO
COMMS SERVICE ALTERATION	NO
ASBESTOS SURVEY	NO
ANTENNA TESTING	NO
COOLING CALCULATIONS	NO

G	ANTENNA ORIENTATIONS REVISED	03.07.17	DI	GD
F	ANTENNAS AND SUPPORT STEELWORK RELOCATED	30.06.17	DI	GD
Е	NORTH WEST ELEVATION ADDED	04,04.17	GB	GD
D	EQUIPMENT SUPPORT DETAILS AMENDED	04.01.17	GB	GD
С	VF SCHEMATIC UPDATED	16.12.16	NP	GD
В	CABINETS POSITION REVISED. BEARINGS REVISED	13.12.16	NP	GD
Α	FIRST ISSUE	07.12.16	KJS	DJ
REV	ISSUE	DATE	DRN	APP

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NET COVERAGE SOLUT CRAVEN COURT STANHOPE ROAD CAMBERLEY SURREY GU15 3BS

TEL: +44(0)1276 85444



CTIL

OPERATOR REF NO. CTILid:234171 TEF:78556 VF:13828

DRAWING TITLE: SITE LOCATION MAPS

SCALE: AS SHOWN

SITE NO. 13828

SITE NAME: TAVIS HOUSE

SITE ADDRESS: 1-6 TAVISTOCK SQUARE LONDON

WC1H 9NB

OS GRID REFERENCE:

529966/182336

DRAWN: KJS CHK: DJ APP: DJ

DATE: 07.12.16

SITE NO. OPERATOR DRG NO. REVISION

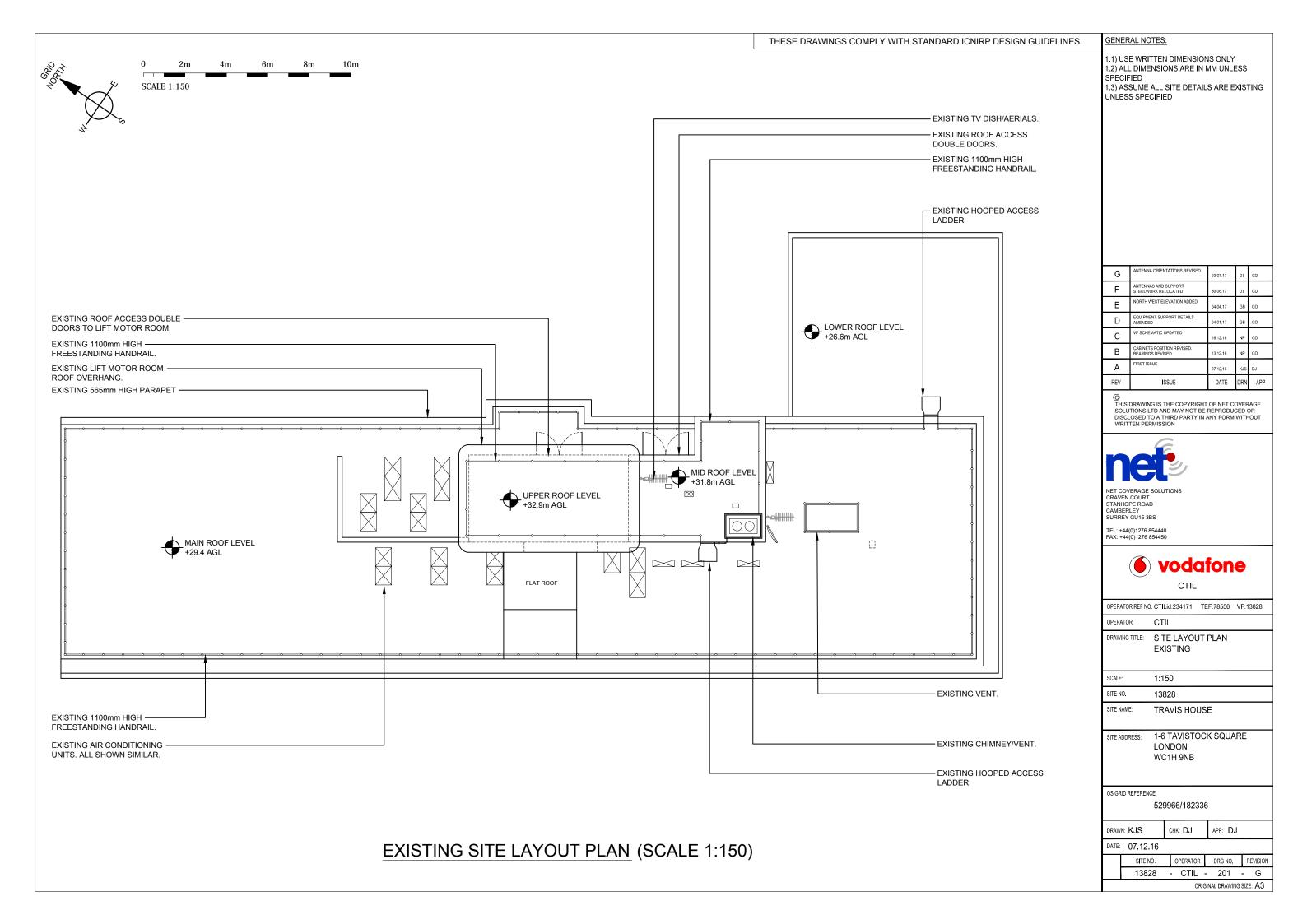
13828 - CTIL - 100 - G

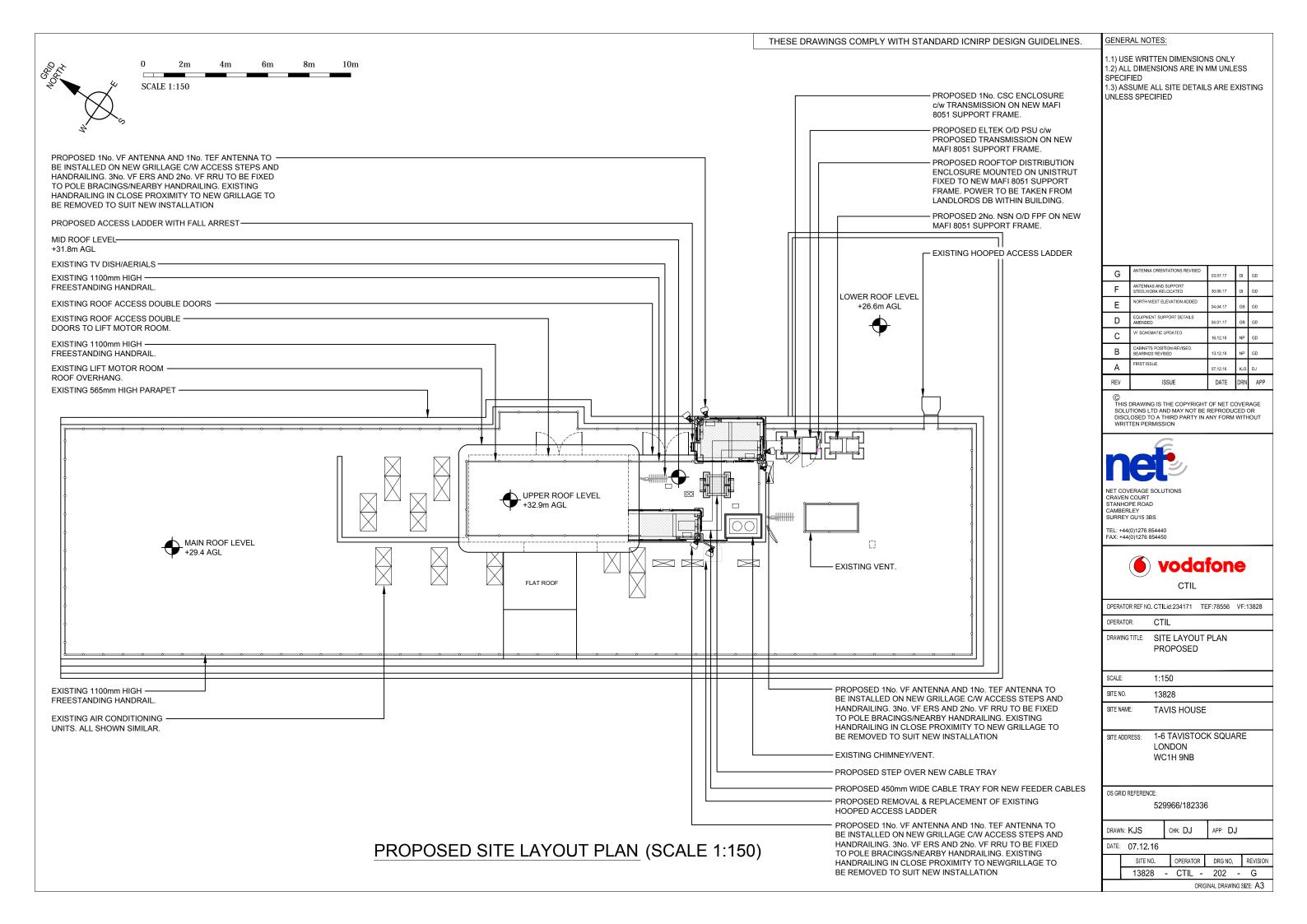
ORIGINAL DRAWING SIZE: A3

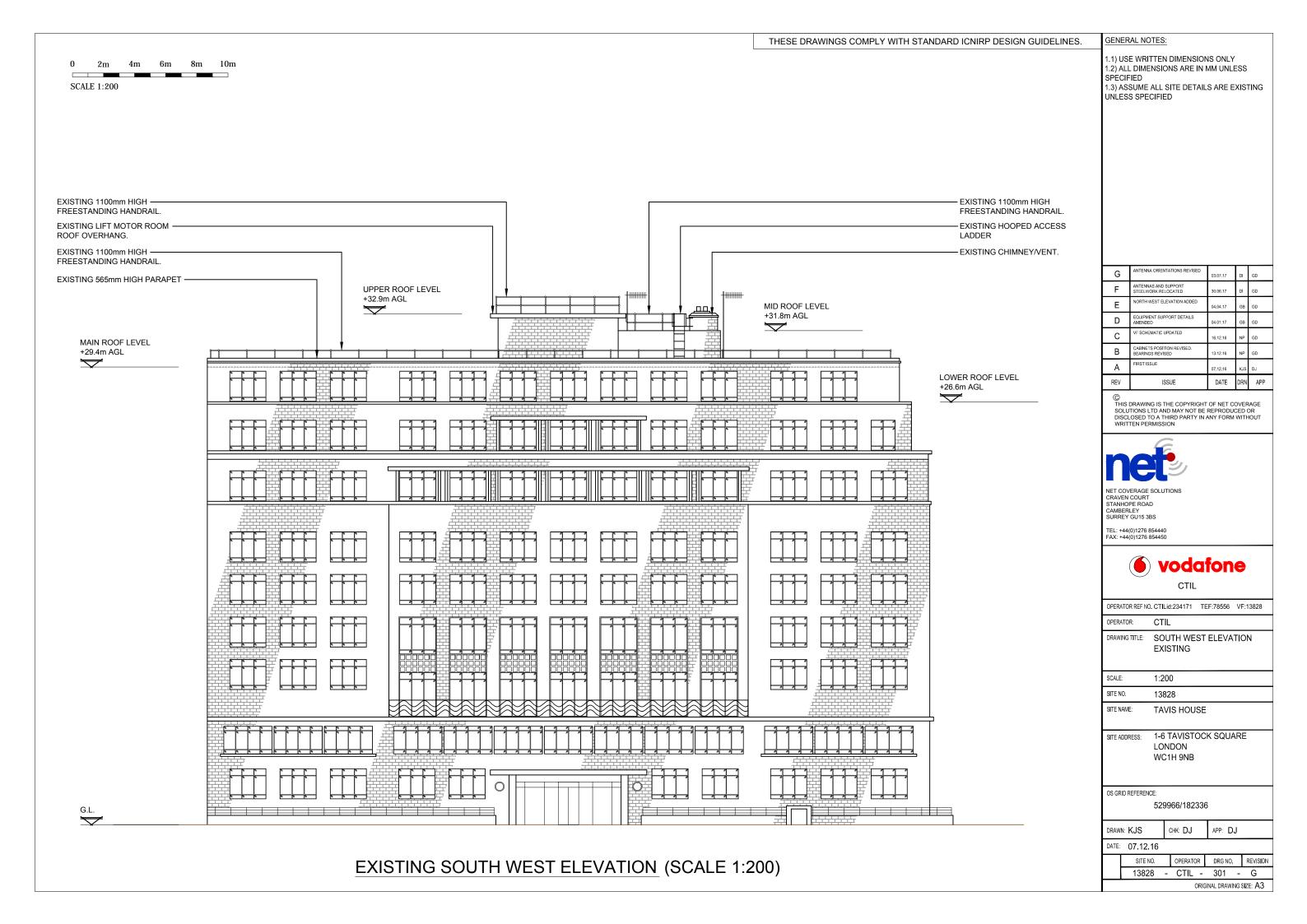
ALL MAPS OBTAINED VIA PROMAP. ORDNANCE SURVEY © CROWN COPYRIGHT 2017. ALL RIGHTS RESERVED. LICENCE NUMBER 100022432.

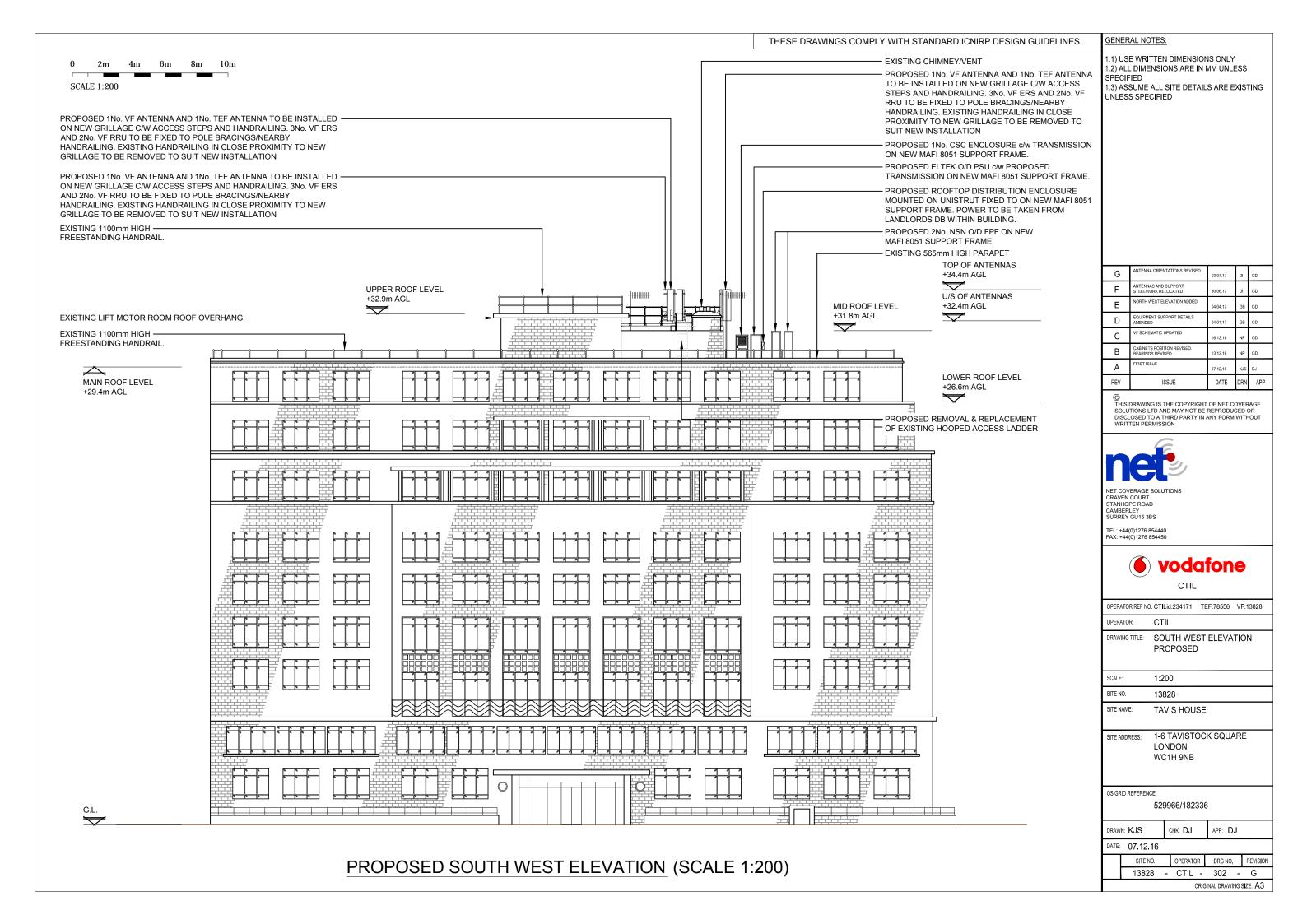
GRID

NORTH









EXISTING NORTH EAST ELEVATION (SCALE 1:200)

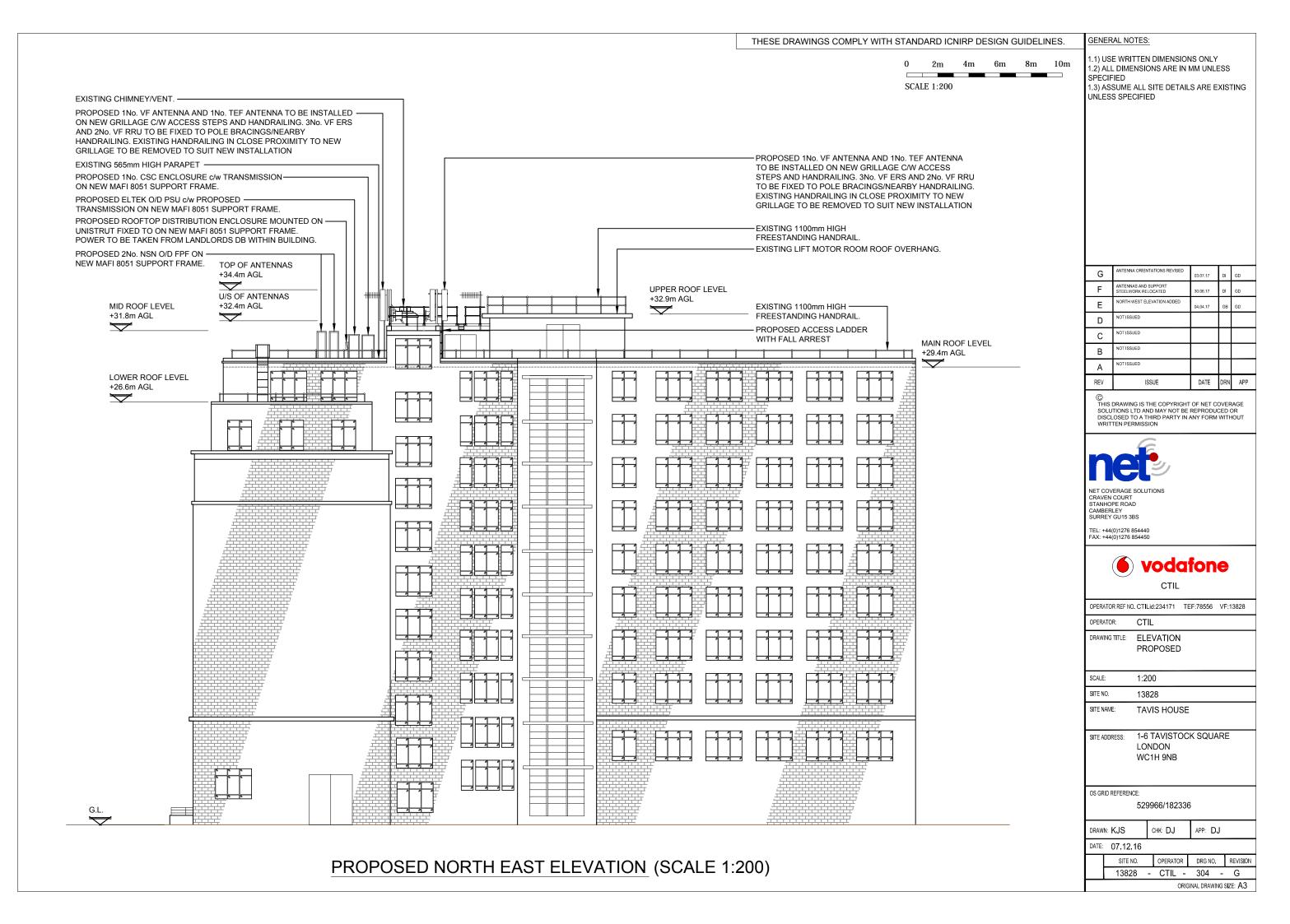
DRAWN: KJS CHK: DJ APP: DJ

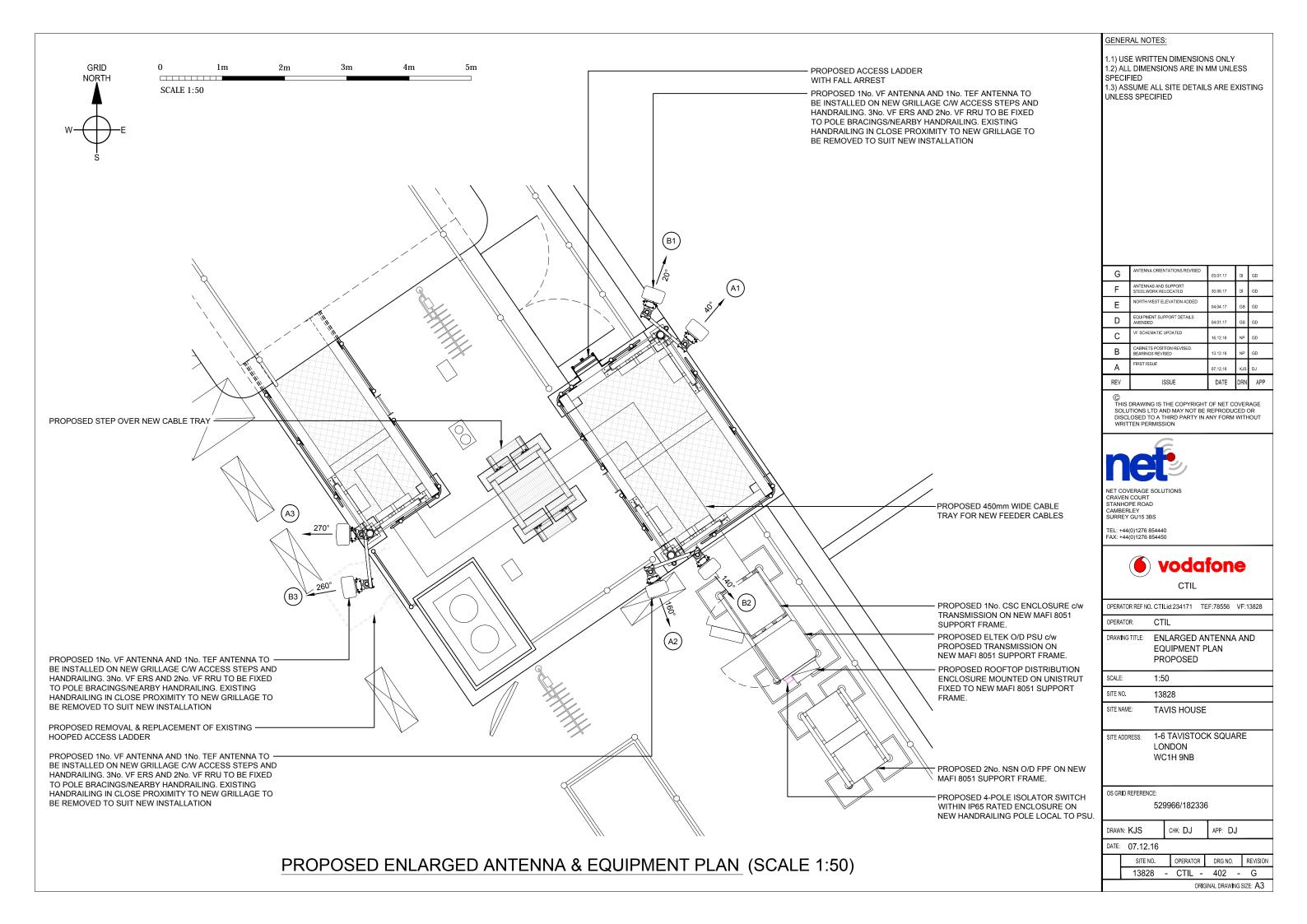
DATE: 07.12.16

SITE NO. OPERATOR DRG NO. REVISION

13828 - CTIL - 303 - G

ORIGINAL DRAWING SIZE: A3





LONDON DESIGN ERS CONFIGURATIONS - ISSUE 3.3
CONFIGURATION: MX5 - OPTION 5 (1No. ANTENNAS PER SECTOR)

VOD CODE: VOD E_XRS_350_2610 UKRE_16_019 LONDON RF SYSTEM GENERAL DESIGN FOR 6 SECTOR DEPLOYMENT (ISSUE 1.3)
LONDON 6 SECTOR WORKING - WITH ALL TECHNOLOGIES AT 3 SECTOR WORKING WHERE 6S UPGRADE IS EXPECTED

TEF CODE: LGD-S-M-E1c-F

	EXISTING & PROPOSED ANTENNA SCHEDULE (EXISTING EQUIPMENT SHOWN GREY)																												
	ω						FEEDER	R/DC/FIBRE							Mi	IA's/R	RU's/BIAS T's/JI	JMPERS/CC	MBINERS							ANTE	NNAS		
PROPOSED	& EXISTING ANTENNAS	OPERATOR	FUNCTION		LENGTH & GUIDANCE MF(J1)			TYPE (COAX OR DC/FIBRE)	0	DERS eTY	DC/FIBRE QTY	DC/FIBRE LENGTH	MHA NSN QTY	MHA E'SSON QTY		BIAS T QTY	RRU/ERS TO ANTENNA JUMPER LENGTH (TO BE WITHIN MAX LENGTH ALLOWED AS PER CTIL DESIGN SPEC)	MHA TO ANTENNA JUMPER LENGTH (RTOPS & GFIELDS)	COMBINERS (HIGH LEVEL)	COMBINERS (LOW LEVEL IN CABINET, CABIN ETC)		ANTENNA MANUFACTURERS PART No.	BRG°	HEIGHT TO TOP (m)		HEIGHT TO C/L (m)	LOCATION (POLE MOUNTED, HEADFRAME, WITHIN SHROUD ETC)	STATUS	COMMENTS
\vdash		VF	1L08	_	_	_		DC/FIBRE	_	_	1	15m	_	-	1	_	2x2m	-	_		A1a								<u>-</u>
		VF	1GU09		-	-		DC/FIBRE		<u> </u>	1	15m	_	-	1	_	2x2m	-	-		A1b								<u>.</u>
		VF	1U/L21	_	_	-	-	DON IBIXE		_	'	10111	-	<u> </u>	'	_	ZAZIII		-		Aib								-
		VF	1L26	-	-	-	-	DC/FIBRE	-	-	1	15m	-	-	1	-	4x2.0m	-	21/26	-	A1c	COMMSCOPE RYVV-65B-R4 40° 34	34.4m	32.4m	33.4m	SUPPORT POLE	NEW	-	
-	SED \S	VF	1U/L21																										
SECTOR 1	2No. PROPOSED ANTENNAS	VF	1L26	<u>-</u>	-	-	-	DC/FIBRE	-	-	1	15m	-	-	2	-	4x2.0m	-	21/26	-	A1d								-
Š	No. F	TEF	1GU09	⁷ / ₈ "=13m	<u>1</u> "=1m	<u>1</u> "=1m	15m	COAX	-	2	-	-	-	-	-	-	-	-	-	-	B1a								-
	(4	SPARE	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	B1b	001111110001 E	CVV2NPX308.208R						SPARE
		TEF	1U21	₹"=13m	<u>1</u> "=1m	<u>1</u> "=1m	15m	COAX	-	2	-	-	1	-	-	-	-	-	-	-	B1c	CVV2NPX308.208R Q-CODE:			34.4m	32.4m	33.4m	SUPPORT POLE	NEW
		SPARE	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	B1d	H65DUU33WW20C10	350°						SPARE
		SPARE	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- B1e	B1e		50°						SPARE
		VF	2L08	-	-	-	-	DC/FIBRE	-	-	1	10m	-		1	-	2x2m	-	-	-	A2a								-
		VF	2GU09	-	-	-	-	DC/FIBRE	-	-	1	10m	-	•	1	-	2x2m	-	ı	-	A2b								-
		VF	2U/L21	_	_		_	DC/FIBRE	_		1	10m			1		4x2.0m	_	21/26	_	420	COMMSCOPE	4000	04.4	00.4	00.4	OUDDODT DOLE	NEW	
	Q	VF	2L26	-	-	-	-	DC/FIBRE	_		'	10111	-	-	<u> </u>	-	4x2.0111	-	21/20	-	A2c	RYVV-65B-R4	160°	34.4m	32.4m	33.4m	SUPPORT POLE	NEW	•
SECTOR 2	2No. PROPOSED ANTENNAS	VF VF	2U/L21 2L26	<u>-</u>	-	-	-	DC/FIBRE	-	-	1	10m	-	-	2	-	4x2.0m	-	21/26	-	A2d								-
SEC.	lo. PF ANTI	TEF	2GU09	7/=8m	1/2=1m	1/2=1m	10m	COAX		2	-	_	_	_	_	_	-	-	-	_	B2a								-
	42	SPARE	-	-	-	-	-	-	-	-	-	-	_	-	-	-	_	_	-	_	B2b	COMMSCOPE	140°						SPARE
		TEF	2U21	⁷ / ₈ "=8m	½"=1m	½"=1m	10m	COAX	-	2	-	-	1	_	-	-	•	-	-	-	B2c	CVV2NPX308.208R		34.4m	32.4m	33.4m	SUPPORT POLE	NEW	-
		SPARE	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	B2d	Q-CODE: H65DUU33WW20C10	110°	†					SPARE
		SPARE	-		-	-	-	-	-		-	-	-	-	-	-	-	-	-	-	B2e		170°	1					SPARE
		VF	3L08	-	-	-	-	DC/FIBRE	-	-	1	20m	-	-	1	-	2x2m	-	-	-	A3a								-
		VF	3GU09	-	-	-	-	DC/FIBRE	-	-	1	20m	-	-	1	-	2x2m	-	-	-	A3b								-
		VF	3U/L21					DO/FIDEE				20			1		42.0		24/20		100	COMMSCOPE							
	Ω	VF	3L26	-	-	-	_	DC/FIBRE	-		1	20m	-	-	1	-	4x2.0m	-	21/26	-	A3c	RYVV-65B-R4	270°	34.4m	32.4m	33.4m	SUPPORT POLE	NEW	-
33	2No. PROPOSED ANTENNAS	VF	3U/L21					DC/FIRDE			1	20m	_		2	_	4v2 0	-	21/26	_	V24								
SECTOR 3	PROF ITENI	VF	3L26	-	-	-		DC/FIBRE	-			ZUIII					4x2.0m		21/26		A3d								-
SE	ZNo.	TEF	3GU09	<u>7</u> "=18m	<u>1</u> "=1m	<u>1</u> "=1m	20m	COAX	-	2	-	-	-	-	-	-	-	-	-	-	ВЗа								-
	- 4	SPARE	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	B3b	COMMSCOPE	260°						SPARE
		TEF	3U21	7 ₈ "=18m	<u>1</u> "=1m	<u>1</u> "=1m	20m	COAX	-	2	-	-	1	-	-	-	-	-	-	-	ВЗс	CVV2NPX308.208R Q-CODE:		34.4m	32.4m	33.4m	SUPPORT POLE	NEW	-
		SPARE	-	-	-	-	-	-	-	-	-	-	-	•	-	-	-	-	-	-	B3d	H65DUU33WW20C10	230°						SPARE
		SPARE	-	-	-	-	-	-	-	-	-	-	-	•	-	-	•	-	-	-	ВЗе		290°						SPARE

ANTENNA REFERENCE KEY			FUNCTION KEY		STATUS KEY	OPER/	ATOR KEY	FEEDER LENGTH & DIAMETER GUIDANCE NOTES
A=	ANTENNA GROUP (A-Z)	1=	SECTOR (2,3 etc)	NEW =	NEW ONTO SITE	VF =	VODAFONE	TOTAL DISTANCE MEASURED FROM MHA TO BTS CABINET. NOTE: FOR STREET POLES THE TOTAL IS TO
1=	CELL No. (1, 2, 3)	U=	UMTS (G=GSM) (L=LTE)	EXISTING =	ON SITE AND NOT BEING MOVED	TEF =	TELEFONICA	INCLUDE THE (FEEDER (TEF) & FEEDER (VFU21) PRE-RIGGED IN THE POLE. IF FEEDER DIAMETER VARIES THE LENGTHS ARE TO BE ITEMISED SEQUENTIALLY IN THE COLUMNS FROM THE ANTENNA MHA TO THE BTS
b=	UNIQUE BAND REFERENCE	21=	2100 BAND (09=0900,18=1800)	RE-USE =	ON SITE BUT BEING MOVED			AS FOLLOWS: MAIN FEEDER, MAIN FEEDER JUMPER 1, MAIN FEEDER JUMPER 2. TOTAL LENGTH

GENERAL NOTES:

1.1) USE WRITTEN DIMENSIONS ONLY 1.2) ALL DIMENSIONS ARE IN MM UNLESS SPECIFIED 1.3) ASSUME ALL SITE DETAILS ARE EXISTING UNLESS SPECIFIED

CONCESSION REQUIRED: CRANE LIFT REQUIRED.

O	ANTENNA ORIENTATIONS REVISED	03.07.17	DI	GD
F	ANTENNAS AND SUPPORT STEELWORK RELOCATED	30.06.17	DI	GD
Е	NORTH WEST ELEVATION ADDED	04,04.17	GB	GD
D	EQUIPMENT SUPPORT DETAILS AMENDED	04.01.17	GB	GD
C	VF SCHEMATIC UPDATED	16.12.16	NP	GD
В	CABINETS POSITION REVISED. BEARINGS REVISED	13.12.16	NP	GD
Α	FIRST ISSUE	07.12.16	KJS	DJ
REV	ISSUE	DATE	DRN	APP

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NET COVERAGE SOLUTIONS CRAVEN COURT STANHOPE ROAD CAMBERLEY SURREY GU15 3BS

TEL: +44(0)1276 854440 FAX: +44(0)1276 854450



CTIL

OPERATOR REF NO. CTILid:234171 TEF:78556 VF:13828

OPERATOR: C

DRAWING TITLE: ANTENNA AND EQUIPMENT SCHEDULE PROPOSED

SCALE: N/A

SITE NO. 13828

SITE NAME: TAVIS HOUSE

SITE ADDRESS: 1-6 TAVISTOCK SQUARE LONDON

OS GRID REFERENCE:

529966/182336

WC1H 9NB

DRAWN: KJS CHK: DJ APP: DJ

DATE: 07.12.16

	SITE NO.		OPERATOR		DRG NO.		REVISION		
	13828	-	CTIL -		501	-	G		
ORIGINAL DRAWING SIZE: A3									

MX5-OPTION 5 - E_XRS_350_2610

COMMSCOPE RYVV-65B-R4 8-PORT **DIPLEXER** DIPLEXER 21/26 21/26 TX RX TX RX 21 80 L26 **ERS ERS** RRU RRU x2 **x**1 L800 U/G L26 U/L VF VF/ 900 21 TEF VF VF

RET CONTROLLED VIA U2100 BTS & OR L800

VODAFONE ANTENNA SCHEMATIC

GENERAL NOTES:

1.1) USE WRITTEN DIMENSIONS ONLY 1.2) ALL DIMENSIONS ARE IN MM UNLESS SPECIFIED 1.3) ASSUME ALL SITE DETAILS ARE EXISTING UNLESS SPECIFIED

G	ANTENNA ORIENTATIONS REVISED	03.07.17	DI	GD
F	ANTENNAS AND SUPPORT STEELWORK RELOCATED	30.06.17	D	GD
E	NORTH WEST ELEVATION ADDED	04,04.17	GB	GD
D	EQUIPMENT SUPPORT DETAILS AMENDED	04.01.17	GB	GD
С	VF SCHEMATIC UPDATED	16.12.16	NP	GD
В	CABINETS POSITION REVISED. BEARINGS REVISED	13.12.16	NP	GD
Α	FIRST ISSUE	07.12.16	KJS	DJ
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TEL: +44(0)1276 85444 FAX: +44(0)1276 85445



vodafone

1-6 TAVISTOCK SQUARE

OTIL

OPERATOR REF NO. CTILid:234171 TEF:78556 VF:13828

OPERATOR: CTIL

DRAWING TITLE: VODAFONE ANTENNA SCHEMATIC PROPOSED

SCALE: N/A
SITE NO. 13828

SITE NAME: TAVIS HOUSE

LONDON WC1H 9NB

OS GRID REFERENCE:

529966/182336

DRAWN: KJS CHK: DJ APP: DJ

DATE: 07.12.16

SITE NO.	OPERATOR	DRG NO.	REVISION							
13828 -	CTIL -	502 -	G							
ORIGINAL DRAWING SIZE: A3										

London 6 Sector Working – Configuration "LGD-S-M-E1c-F" with all technologies at 3 Sector working where 6S upgrade is expected

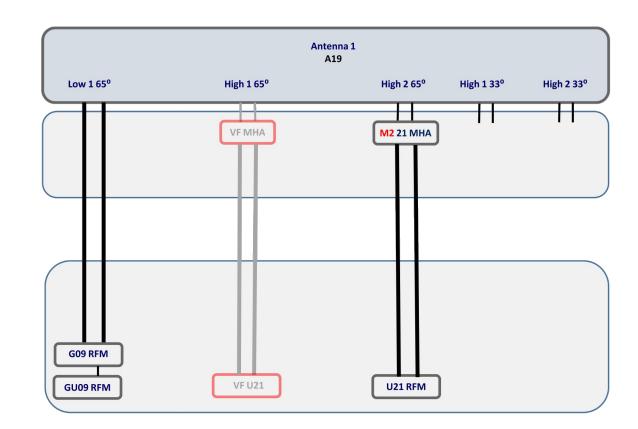
Antenna

MHA's

Antenna end combiners

BTS end Combiners

Nokia Flexi Equipment



Antenna Requirements									
Identifier	Description	Quantity							
A19	Commscope Hybrid	3							
A18	Commscope Dual Beam Low Band	Future							

BTS end Combiner Requirements										
Identifier	Description	Quantity								

Antenna end Combiner Requirements										
Identifier	Description	Quantity								

In Confidence - TUK and external partners less Vodafone

JENERAL	. NO I	ES:	

1.1) USE WRITTEN DIMENSIONS ONLY
1.2) ALL DIMENSIONS ARE IN MM UNLESS
SPECIFIED
1.3) ASSUME ALL SITE DETAILS ARE EXISTING
UNLESS SPECIFIED

G	ANTENNA ORIENTATIONS REVISED	03.07.17	Di	GD
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Α	A FIRST ISSUE		KJS	DJ
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NET COVERAGE SOLUTION CRAVEN COURT STANHOPE ROAD CAMBERLEY SURREY GU15 3BS

> EL: +44(0)1276 854440 AX: +44(0)1276 854450

MHA and SBT Requirements

Description

2100 MHA

Smart Bias T

Quantity

0 - RET Via U21

3

Identifier

M2

S1



 CTIL

 OPERATOR REF NO. CTILid:234171
 TEF:78556
 VF:13828

OPERATOR: CTIL

DRAWING TITLE: TEF ANTENNA SCHEMATIC PROPOSED

 SCALE:
 N/A

 SITE NO.
 13828

 SITE NAME:
 TAVIS HOUSE

SITE ADDRESS: 1-6 TAVISTOCK SQUARE LONDON WC1H 9NB

OS GRID REFERENCE:

529966/182336

DRAWN: KJS CHK: DJ APP: DJ

DATE: 07.12.16

| SITE NO. | OPERATOR | DRG NO. | REVISION | | 13828 | - CTIL - 503 - G | | ORIGINAL DRAWING SIZE: A3

TEF ANTENNA SCHEMATIC

	EQUIPMENT SCHEDULE									
STATUS	OPERATOR	MANUFACTURER	TYPE	SIZE	COLOUR	COMMENTS				
PROPOSED	VODAFONE	TYRONE	CSC ENCLOSURE	800x660x1770mm	RAL 7035 - LIGHT GREY	c/w PROPOSED TRANSMISSION				
PROPOSED	VODAFONE	ERICSSON	MULTI-STANDARD RRU 32	306x690x178mm	RAL 7035 - LIGHT GREY	6No. REQUIRED.				
PROPOSED	VODAFONE	ERICSSON	RADIO SYSTEM (ERS) 2217	298x351x127mm	RAL 7035 - LIGHT GREY	9No. REQUIRED.				
PROPOSED	TEF	ELTEK	FP2 4th GEN. PSU (O/D)	700x820x1800	RAL 7035 - LIGHT GREY	c/w PROPOSED TRANSMISSION				
PROPOSED	TEF	NSN	FLATPACK RACK (OD)	700x820x1800	RAL 7035 - LIGHT GREY	2No. REQUIRED				

POWER SUPPLY SOURCE								
STATUS	OPERATOR	MANUFACTURER	TYPE	SIZE	COLOUR	COMMENTS		
PROPOSED	-	-	-	-	-	ROOFTOP DB - SINGLE PHASE SUB-METERED LANDLORD SUPPLY		

		TRANSMISSION ENCLOSURE				
STATUS	ENCLOSURE	TRANSMISION SOLUTION MICROWAVE ONLY/FIBRE ONLY (WITH PROVIDER NAME)/ MICROWAVE + FIBRE (WITH PROVIDER NAME)	U SPACE AVAILABLE	CURRENT TRANSMISSION KIT LOCATION	PROPOSED TRANSMISSION KIT LOCATION	COMMENTS
PROPOSED	CSC	FIBRE (SUPPLIER TBC)	7U	-	Х	-
PROPOSED	ELTEK	FIBRE (SUPPLIER TBC)	15U	-	Х	-

GENERAL NOTES:

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G	ANTENNA ORIENTATIONS REVISED	03.07.17	DI	GD
F	ANTENNAS AND SUPPORT STEELWORK RELOCATED	30.06.17	D	GD
Е	NORTH WEST ELEVATION ADDED	04,04.17	GB	GD
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Α	FIRST ISSUE	07.12.16	KJS	DJ
REV	ISSUE	DATE	DRN	APP

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TEL: +44(0)1276 854440 FAX: +44(0)1276 854450



CTIL

OPERATOR REF NO. CTILid:234171 TEF:78556 VF:13828

OPERATOR: CTI

DRAWING TITLE: EQUIPMENT SCHEDULE PROPOSED

SCALE: N/A

SITE NO. 13828

SITE NAME: TAVIS HOUSE

LONDON WC1H 9NB

1-6 TAVISTOCK SQUARE

OS GRID REFERENCE:

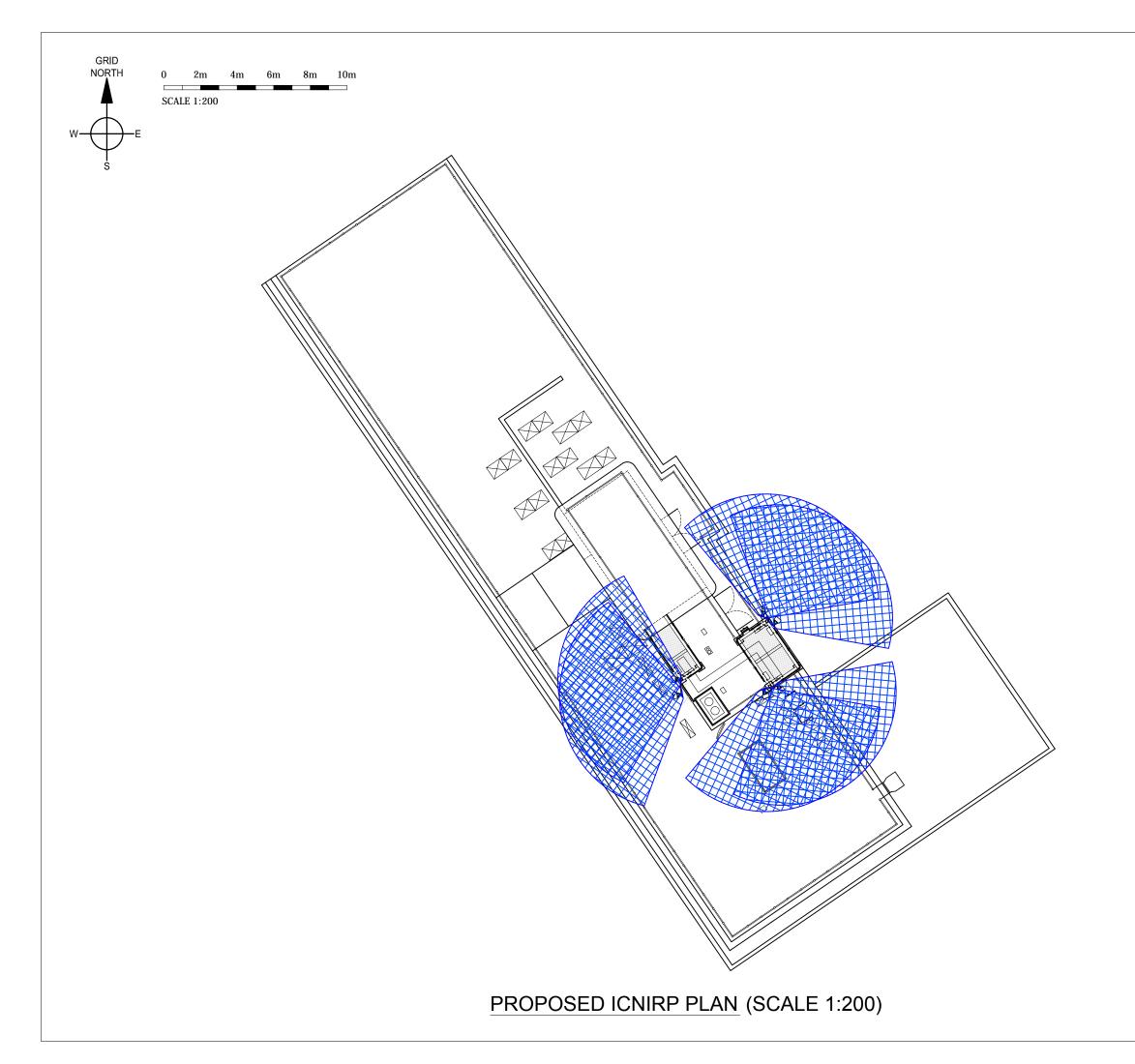
SITE ADDRESS:

529966/182336

DRAWN: KJS CHK: DJ APP: DJ

DATE: 07.12.16

ſ		SITE NO.		OPERATOR	DRG NO.	REVISION			
		13828	-	CTIL -	504 -	G			
ſ	OPIGINAL DRAWING SIZE: A3								



GENERAL NOTES:

1.1) USE WRITTEN DIMENSIONS ONLY 1.2) ALL DIMENSIONS ARE IN MM UNLESS 1.3) ASSUME ALL SITE DETAILS ARE EXISTING UNLESS SPECIFIED

G	ANTENNA ORIENTATIONS REVISED	03.07.17	DI	GD
F	ANTENNAS AND SUPPORT STEELWORK RELOCATED	30.06.17	DI	GD
Е	i	-	-	-
D	i	1	,	-
С	i	-	-	-
В	i	1	-	-
A	-	-	-	-
REV	ISSUE	DATE	DRN	APP

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NET COVERAGE SOLUTIONS CRAVEN COURT STANHOPE ROAD CAMBERLEY SURREY GU15 3BS

TEL: +44(0)1276 854440 FAX: +44(0)1276 854450



OPERATOR: DRAWING TITLE: ICNIRP PLAN PROPOSED SCALE: 1:200 SITE NO. 13828

SITE NAME: TAVIS HOUSE

1-6 TAVISTOCK SQUARE SITE ADDRESS: LONDON WC1H 9NB

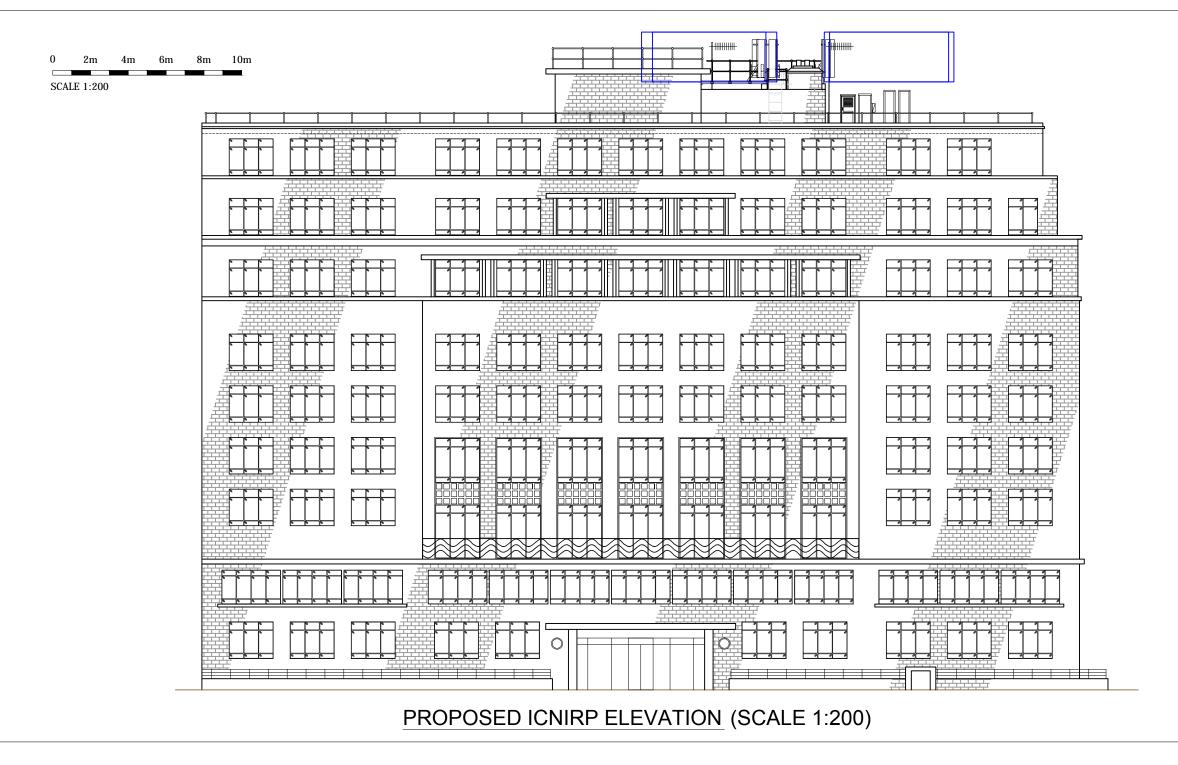
OS GRID REFERENCE:

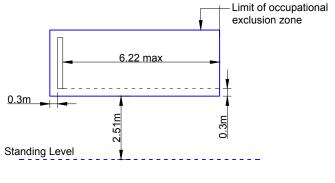
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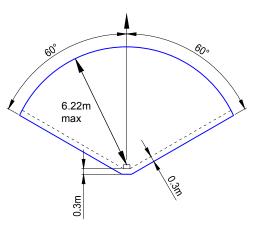
снк: СТ APP: CT DRAWN: D

DATE: 30.06.17

SITE NO. OPERATOR DRG NO. REVISION 13828 - CTIL - 801 - G ORIGINAL DRAWING SIZE: A3







BEACON OCCUPATIONAL EXCLUSION ZONE WOODFORD (NTS)

GENERAL NOTES:

1.1) USE WRITTEN DIMENSIONS ONLY 1.2) ALL DIMENSIONS ARE IN MM UNLESS SPECIFIED 1.3) ASSUME ALL SITE DETAILS ARE EXISTING UNLESS SPECIFIED

G	ANTENNA ORIENTATIONS REVISED	03.07.17	DI	GD
F	ANTENNAS AND SUPPORT STEELWORK RELOCATED	30.06.17	DI	GD
Е	-	-		-
D	-	i		-
С	-	-	-	-
В	-	-		-
Α	-	-	-	-
REV	ISSUE	DATE	DRN	APP

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CRAVEN COURT
STANHOPE ROAD
CAMBERLEY
SURREY GU15 3BS

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CTIL

OPERATOR REF NO. CTILid:234171 TEF:78556 VF:13828

OPERATOR: CTIL

DRAWING TITLE: ICNIRP ELEVATIONS
AND DETAILS PROPOSED

SCALE: 1:200 SITE NO. 13828

SITE NAME: TAVIS HOUSE

SITE ADDRESS: 1-6 TAVISTOCK SQUARE LONDON WC1H 9NB

OS GRID REFERENCE:

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