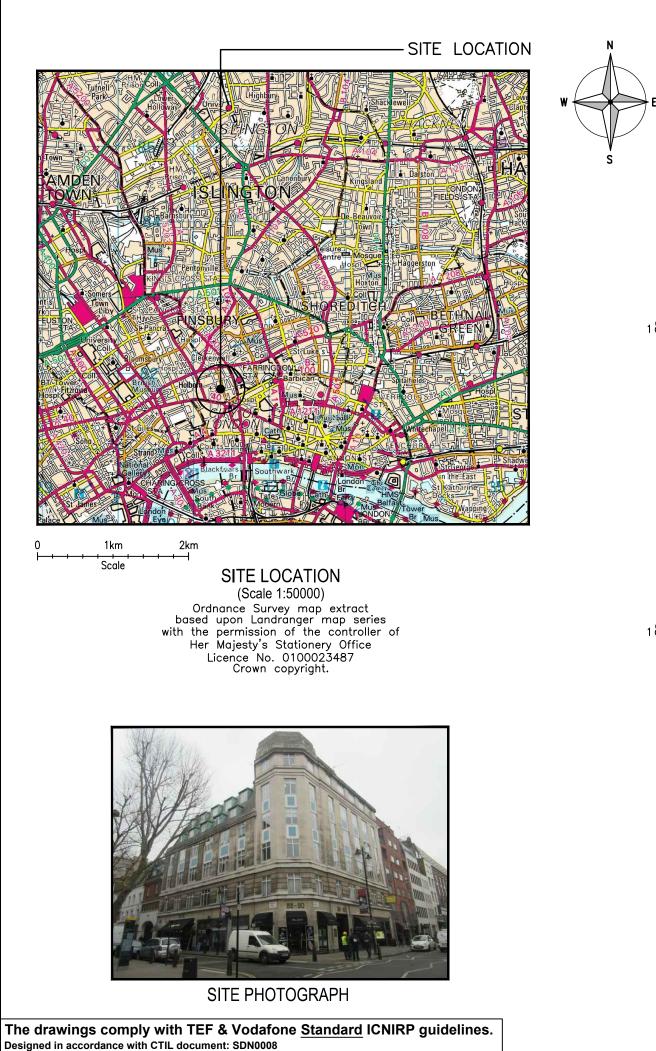
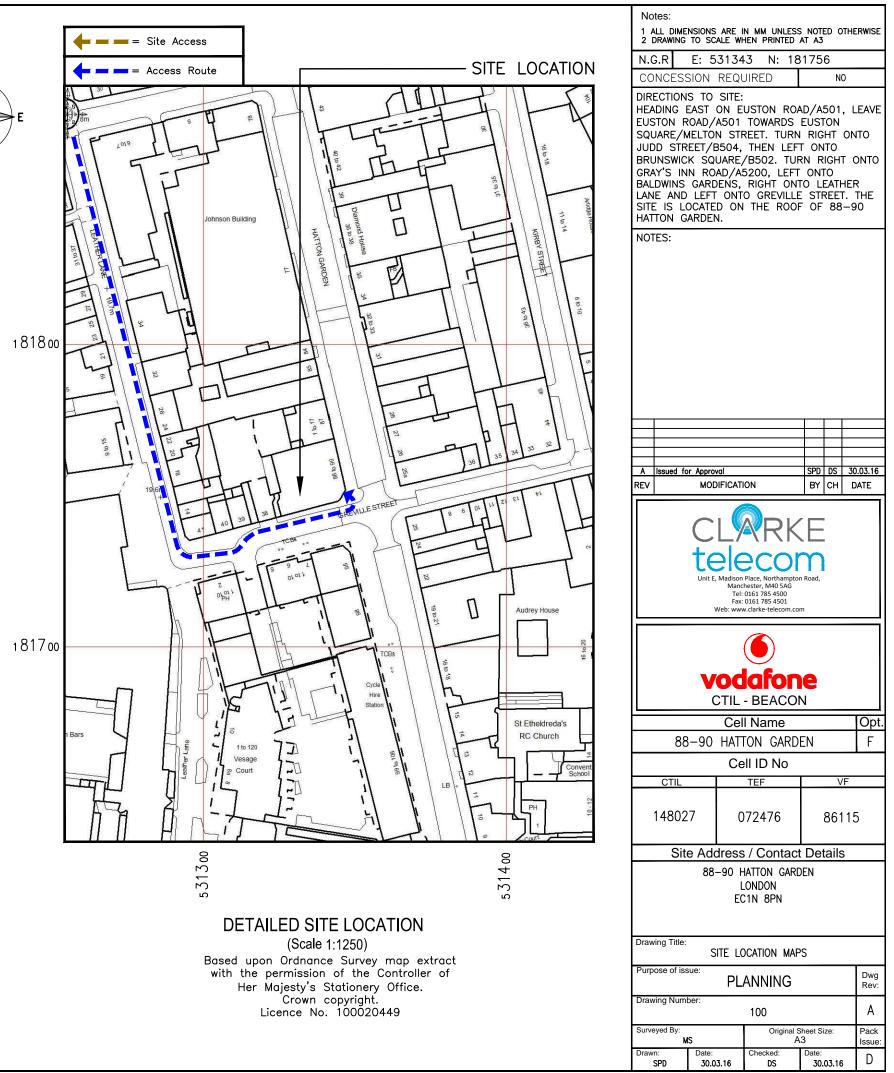
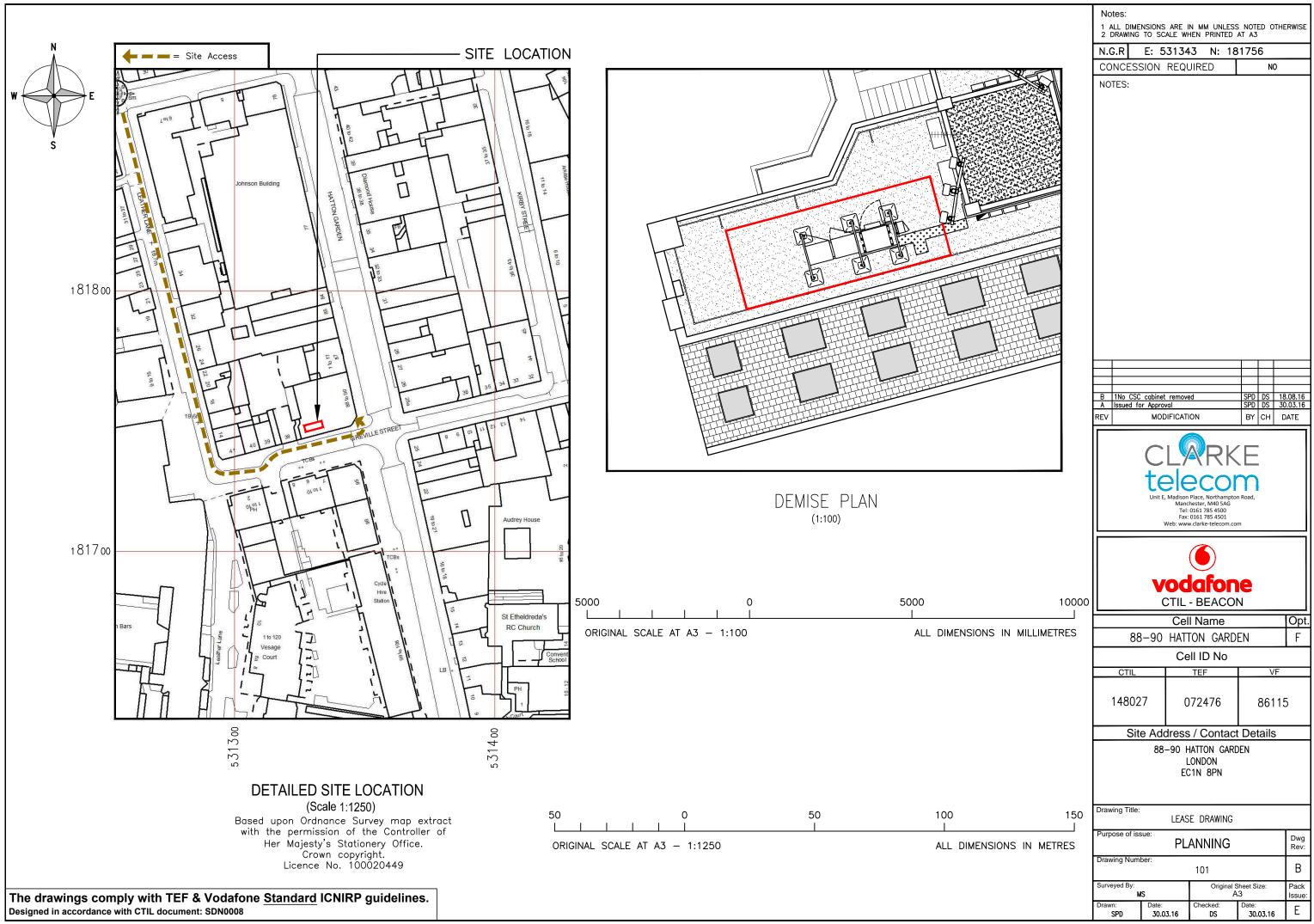
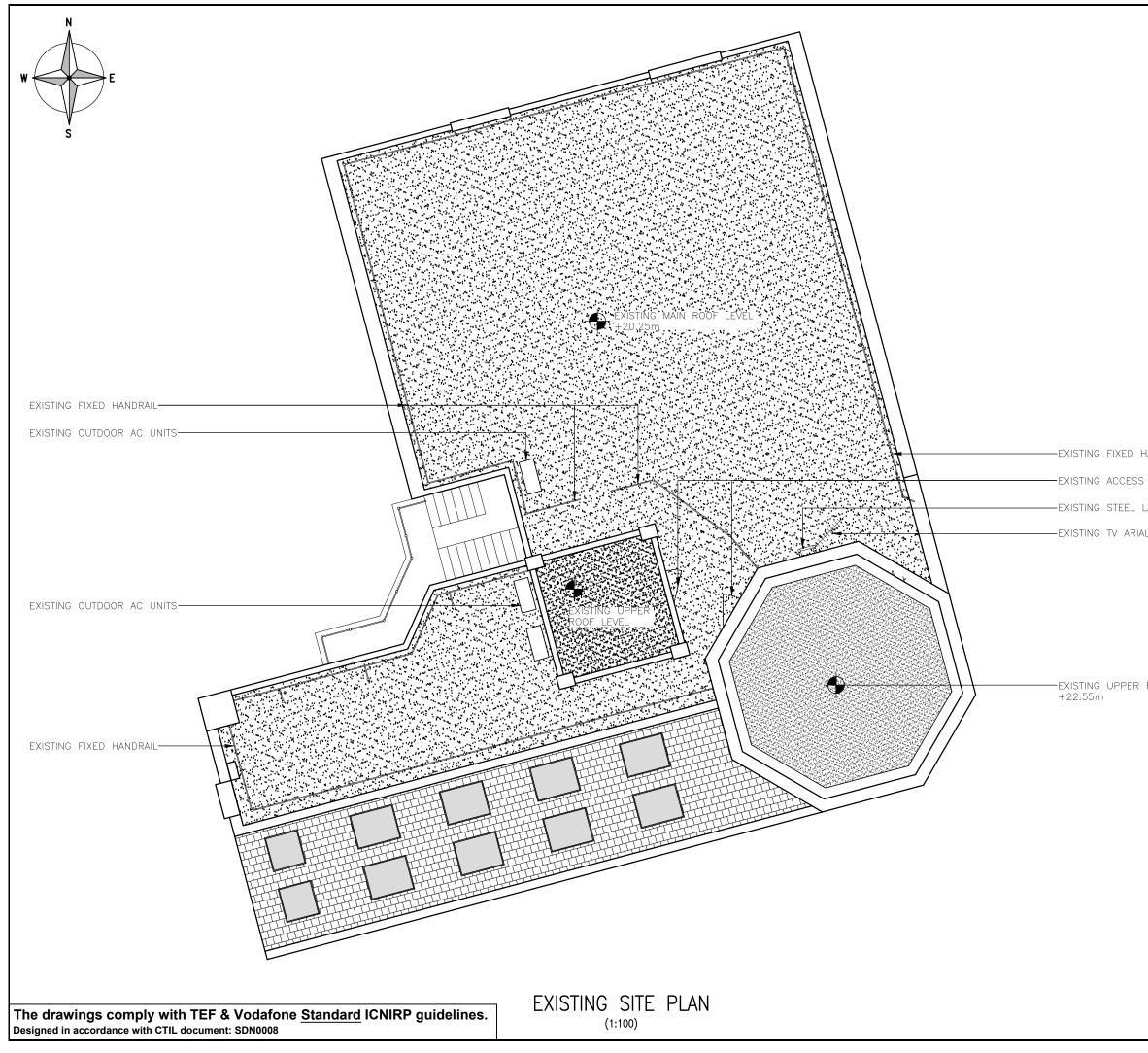
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Unit E, Madison Place, Northampton Road, Manchester, M40 SAG Tel: 0161 785 4500 Fax: 0161 785 4501 Web: www.clarke-telecom.com	148027	07247	76	8	6115			LONDON EC1N 8PN		
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Site Location Maps	100		A	_	A	A	A	A		-
Lease Drawing	101		A	-	A	A	B	B		
Existing Site Plan	200			-	A	A	A	A		
Proposed Site Plan	201		A	-	A	A	B	C		
Existing South Elevation	300			_	A	A	A	A		
Proposed South Elevation	301		A	┥	A	B	C A	D		
Antenna Layout	400		A	┥	A	A	A	B		
Equipment Layout	401		A	┥	A	B	C A	C		
Antenna Schedule	500		A	$\dashv$	A	A	A	B		
R.F. System Schematic	501		A	_	A	В	В	B		
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Company	Name		lssued							-
Clarke Telecom	Jack Owen		$\checkmark$	$\square$	✓	✓	✓	<ul> <li>✓</li> </ul>		
Clarke Telecom	Simon Step		$\checkmark$	$\square$	✓	✓	✓	<ul> <li>✓</li> </ul>		
WHP	Steve Howa	ird	$\checkmark$	$\square$	✓	<ul> <li>✓</li> </ul>	✓	<ul> <li>✓</li> </ul>		
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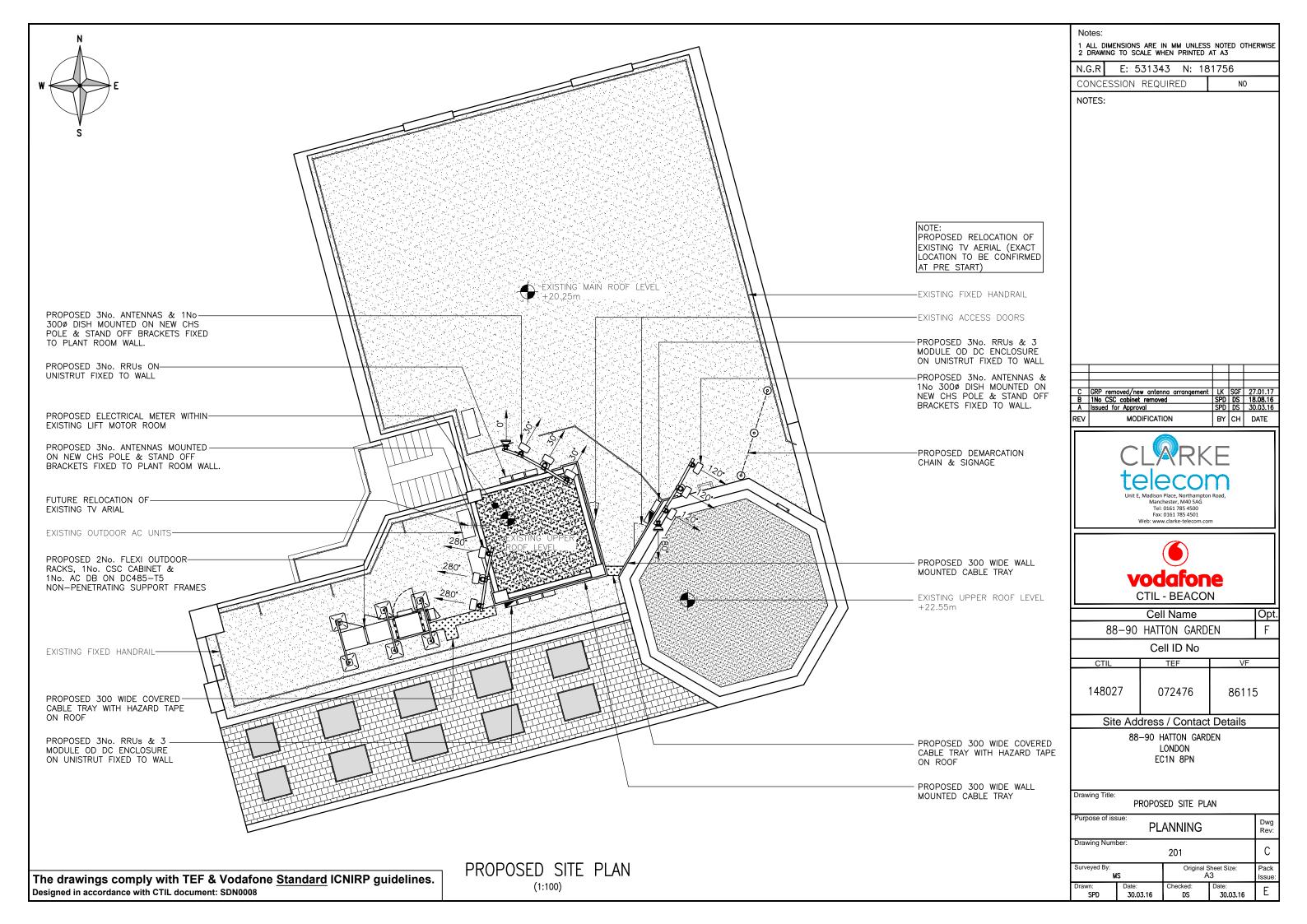


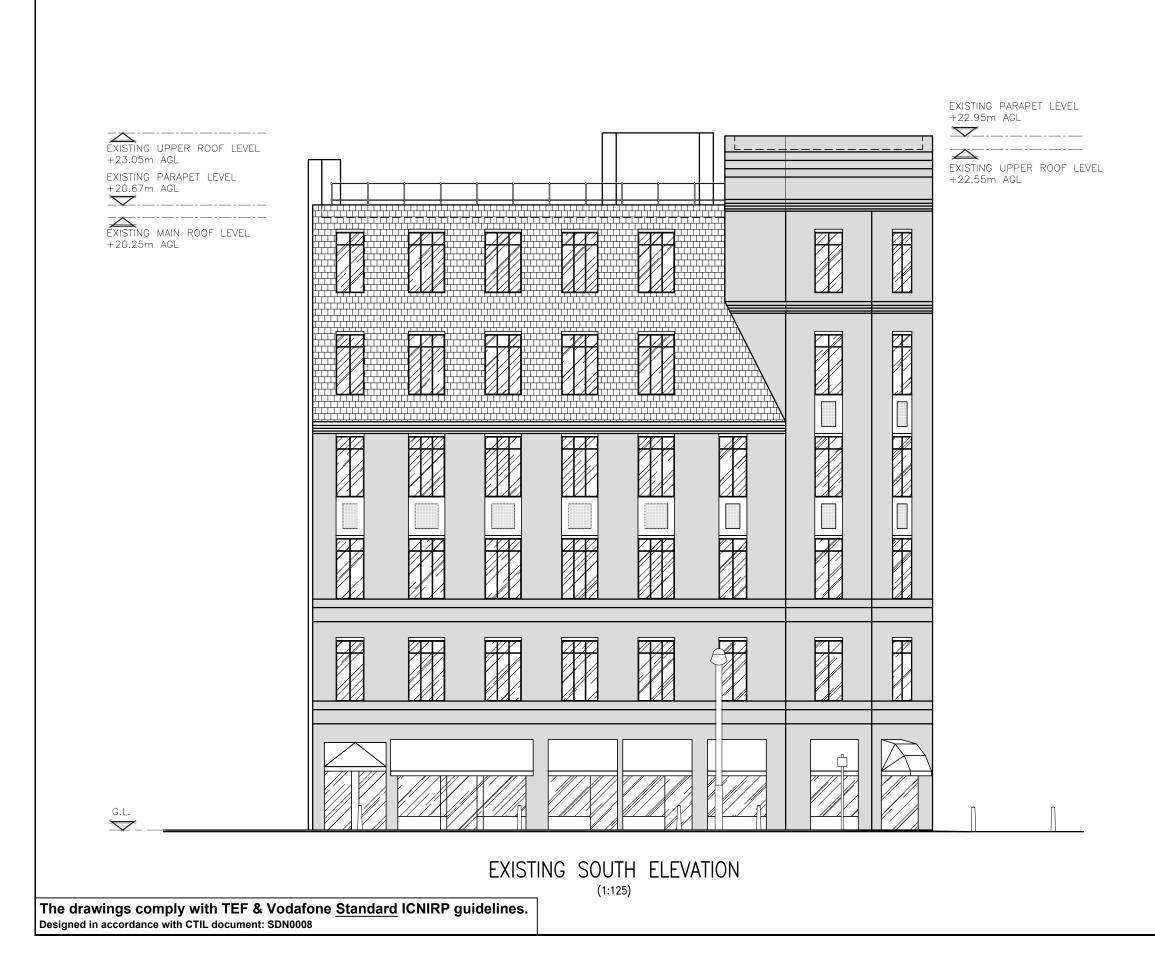




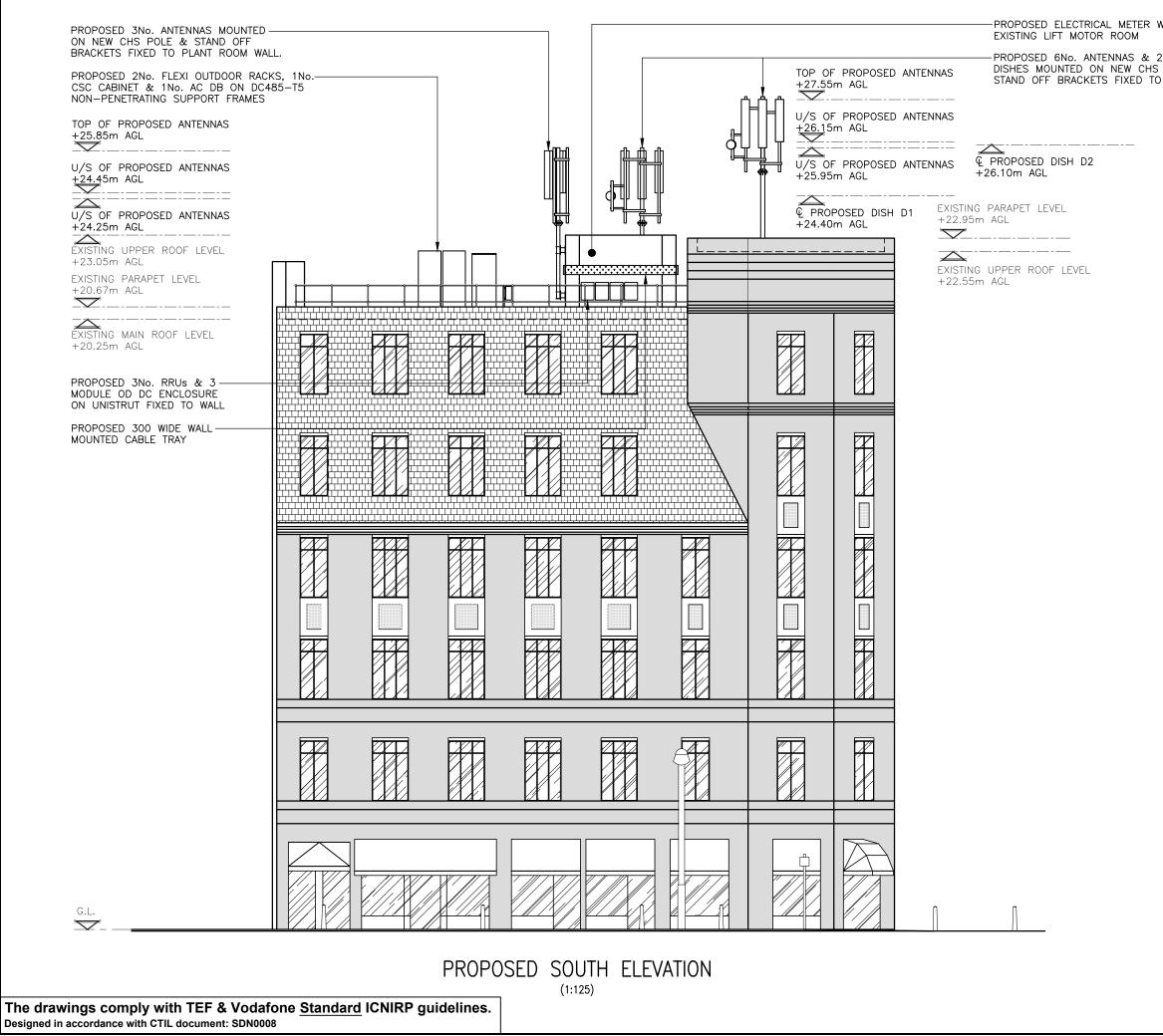


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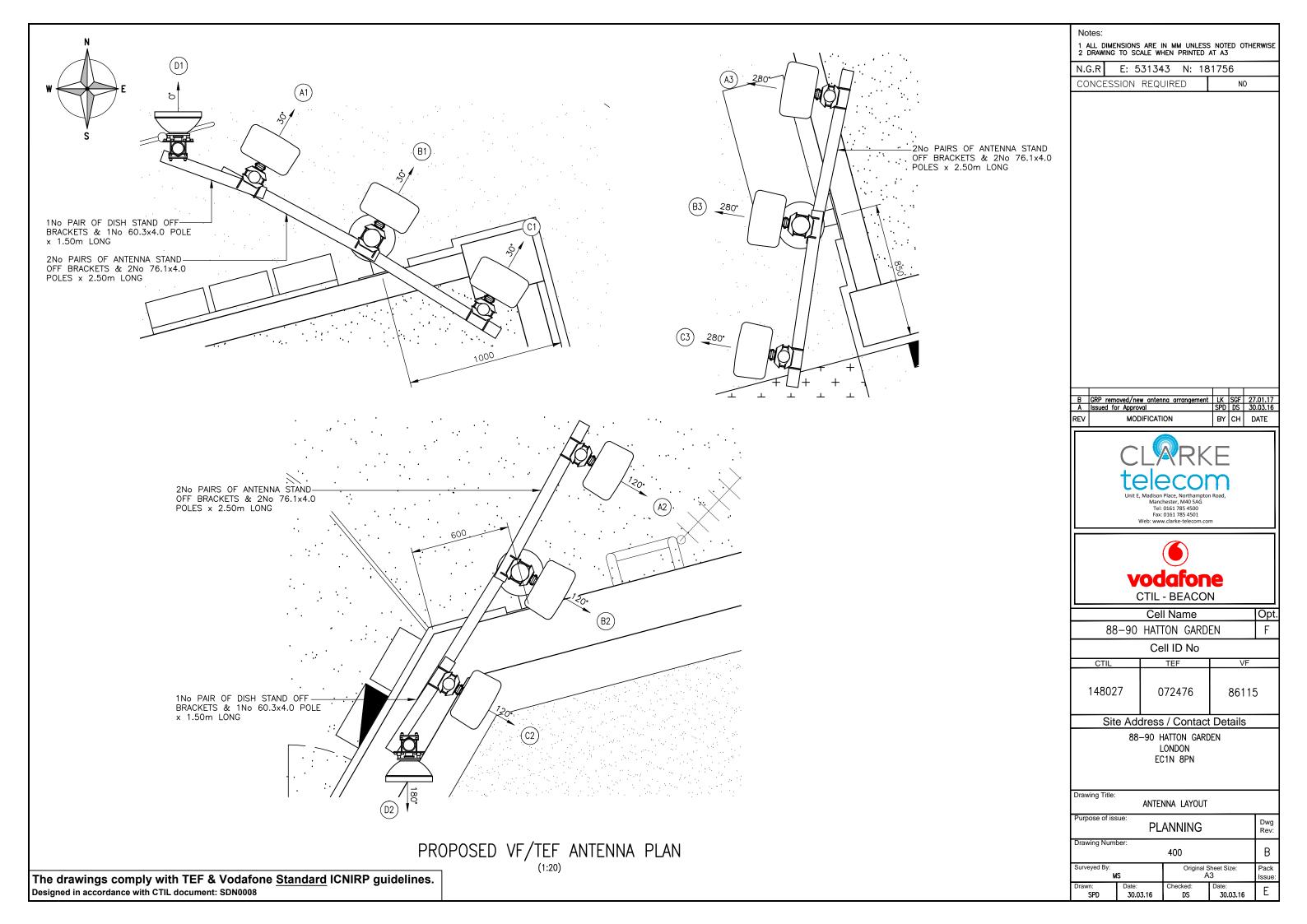


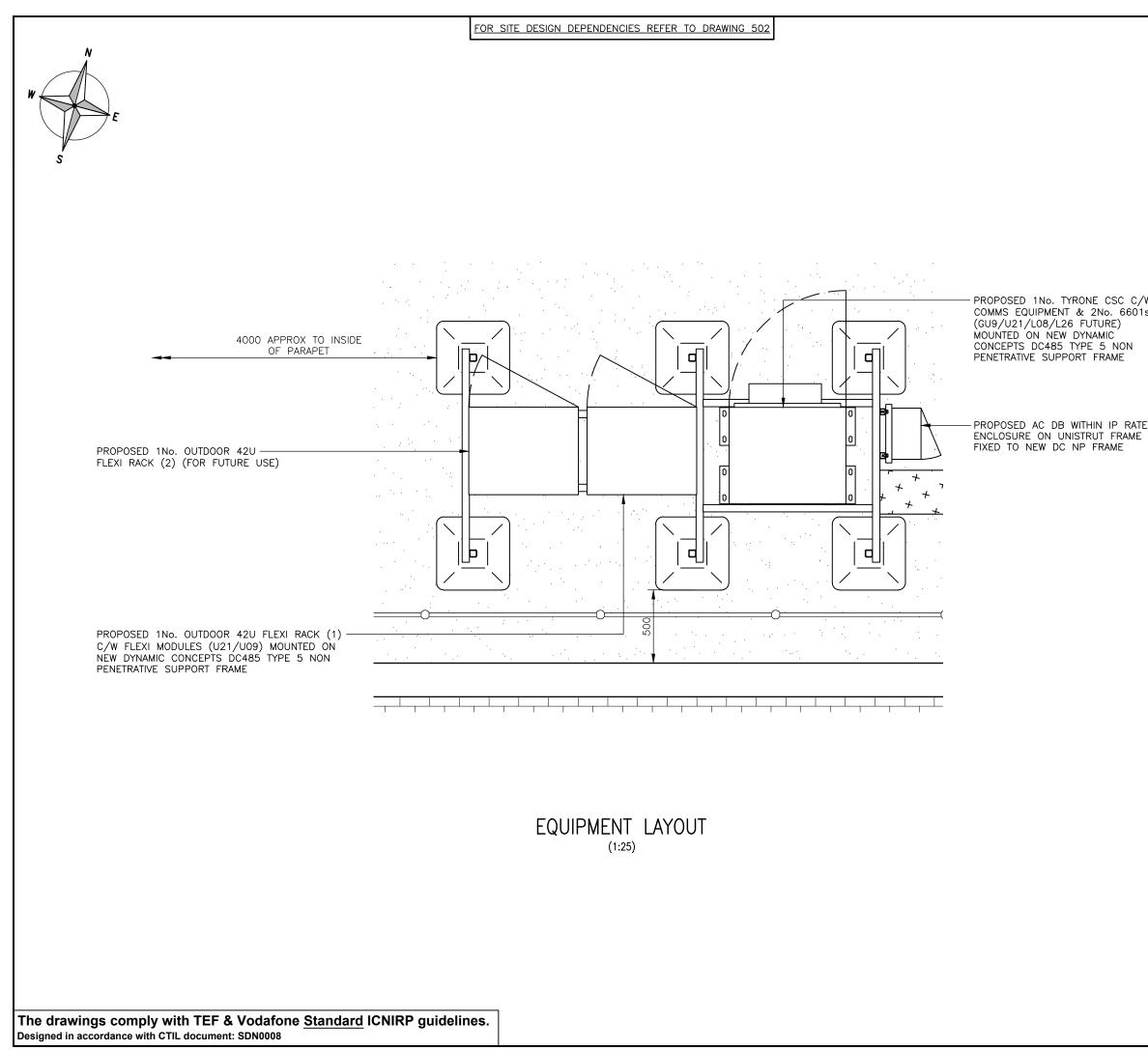


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	A Issued for Approval SPD DS 30.03.16
	REV MODIFICATION BY CH DATE
	CLRRKE
	CLRRKE
	CLARKE telecom
	Unit E, Madison Place, Northampton Road, Manchester, M40 SAG Tel: 0161 785 4500 Fax: 0161 785 4501
	telecom Unit E, Madison Place, Northampton Road, Manchester, N40 SAG Tel: 0161 785 4500
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	Celecom         Unit F, Madison Place, Northampton Road,         Manchester, M40 SAG         Test 2013 785 500         Fax: 0161 785 500         Fax: 0161 785 500         Fax: 0161 785 4501         Web: www.clarke-telecon.com         Voctafone         CTIL - BEACON         Cell Name       Opt.         R8-90       HATTON GARDEN       F         Cell ID No       Cell ID No         CTIL       TEF       VF         148027       072476       86115         Site Address / Contact Details       88–90       HATTON GARDEN         B8–90       HATTON GARDEN       F
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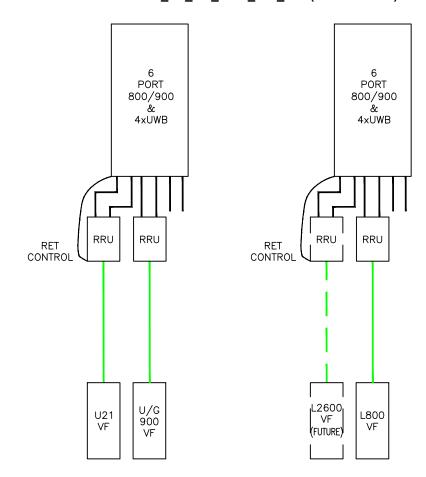
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& 	EXISTING ANTENNAS	OPERATOR	FUNCTION		NGTH(m) GUIDANCE	NOTES	BELOW)	DC/FIBRE)	Q <sup>-</sup>	DERS TY	DC/FIBRE QTY	DC/FIBRE LENGTH	MHA NSN QTY	MHA E'SSON QTY	RRU QTY	BIAS T QTY QTY O U	per length Be within Max Length Ed as per ctil	/JUMPERS MHA TO ANTENNA JUMPER JUMPER M M HANGTH (m) M GFIELDS)	COMBINERS (HIGH LEVEL)	COMBINERS (LOW LEVE IN CABINET CABIN ETC	L REF.	ANTENNA MANUFACTURERS PART No.	BRG <sup>•</sup> HEIGHT TO TOP (m)	HEIGHT TO U/S (m)	TO C/L	LOCATION (POLE MOUNTED, HEADFRAME, WITHIN SHROUD ETC)	STATUS	СОММЕ
i	Ë			MF1	MF(J1)	MF(J2)	TOTAL		EX'TNG	PROP	DC,	DC/F				RRU	ALLON ALLON	GFIELDS)										
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		PROPOSED	DISH K	EY						
STATUS OPERATOR DISH REF DISH DIA BEARING HEIGHT TO CENTRE (AGL) LINK No.										
PROPOSED	VF	D1	300ø	0°	24.40m	-				
PROPOSED VF D2 300ø 180° 26.10m –										

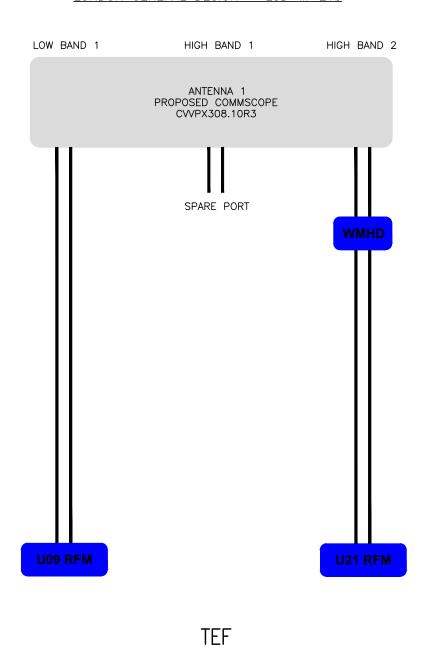
	AN	INNA REFERENCE KEY FUNCTION KEY		FUNCTION KEY		STATUS KEY	OPE	RATOR KEY	FEEDER LENGTH & DIAMETER GUIDANCE NOTES
ſ	A=	ANTENNA GROUP (A–Z)	1=	SECTOR (2,3 etc)	NEW =	NEW ONTO SITE	VF =	VODAFONE	TOTAL DISTANCE MEASURED FROM MHA TO BTS CABINET. NOTE: FOR STREET POLE
	1 =	CELL No. (1, 2, 3)	U=	UMTS (G=GSM) (L=LTE)	EXISTING =	ON SITE AND NOT BEING MOVED	TEF =	TELEFONICA UK	TO INCLUDE THE $\frac{7}{6}$ FEEDER (TEF) & $\frac{1}{2}$ FEEDER (VFU21) PRE-RIGGED IN THE POLI DIAMETER VARIES THE LENGTHS ARE TO BE ITEMISED SEQUENTIALLY IN THE COLU
	b=	UNIQUE BAND REFERENCE	21=	2100 BAND (09=0900,18=1800)	RE-USE =	ON SITE BUT BEING MOVED			ANTENNA MHA TO THE BTS AS FOLLOWS: MAIN FEEDER; MAIN FEEDER JUMPER 1
	DISH	Dish (1-13)			REMOVE =	REMOVED FROM SITE			JUMPER 2; TOTAL LENGTH.

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		Draw	ing Num	ber:		500				В
D IN	REET POLES THE TOTAL IS THE POLE. IF FEEDER	Surve	eyed By:			Original S		ize:		Pack
	THE COLUMNS FROM THE JUMPER 1; MAIN FEEDER	Draw	M n:	S Date:		A: Checked:				Issue:
			spd		3.16	DS		.03.16		Ε





VOD E\_VF\_UK\_SRM\_320\_260 (G09, U09, U21) VOD E\_VF\_UK\_SRM\_310\_001 (L08) VOD E\_VF\_UK\_SRM\_310\_005 (L26 FUTURE)



RF SYSTEMS SCHEMATIC

LONDON GENERAL DESIGN - LGD-M-E1b

Notes: 1 ALL DIMEN 2 DRAWING	ISIONS ARE TO SCALE W	in MM Unless (Hen Printed	S NOT AT A3	ED O	THERWISE
N.G.R	E: 5313	43 N: 18	3175	6	
CONCESS	ION REQ	UIRED		NC	)
NOTES:	ION REQ	UIRED		NC	
			+		
B Minor mod A Issued for			SPD SPD	DS DS	18.07.16 30.03.16
REV	MODIFICAT	ΓΙΟΝ	BY	СН	DATE
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		II Name			Opt.
88-		TON GARD	EN		F
		ell ID No			<u> </u>
CTIL		TEF		V	F
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Site	Addres	s / Contac	t De	tails	i
		HATTON GARI LONDON C1N 8PN	DEN		
Drawing Title:	R.F. SYS	STEM SCHEM	ATIC		
Purpose of issu	<sup>ie:</sup> PL	ANNING			Dwg Rev:
Drowin - N	or				
Drawing Numb	er:	501			В
Drawing Numb Surveyed By:		Original S	Sheet S	ize:	B Pack Issue:

			SUPPORT STRUCTURE KEY			
EXISTING/ PROPOSED	HEIGHT	MANUFACTURER	TYPE	COLOUR/ FINISH	STATUS	COMMENTS
PROPOSED	N/A	DYNAMIC CONCEPTS	DC485 T5 G02 NON PENETRATIVE SUPPORT FRAME	GALVANISED	NEW	_
PROPOSED	-	-	1No. 139.7/114.30 SPLICED CHS POLES	GALVANISED	NEW	6.20m O/ALL LENGTH
PROPOSED	-	-	2No. 114.3øx6.3 SPLICED CHS POLES	GALVANISED	NEW	5.50m 0/ALL LENGTH
PROPOSED	N/A	-	STAND OFF BRACKETS	GALVANISED	NEW	6No PAIRS FOR ANTENNAS
PROPOSED	N/A	-	STAND OFF BRACKETS	GALVANISED	NEW	2No PAIRS FOR DISHES
PROPOSED	-	-	6No. 76.10 CHS POLES	GALVANISED	NEW	6No x 2.50m LONG FOR ANTENNAS
PROPOSED	_	-	2No. 60.30 CHS POLES	GALVANISED	NEW	2No x 1.50m LONG FOR DISHES

	EQUIPMENT KEY													
EXISTING/ PROPOSED	OPERATOR	MANUFACTURER	TYPE	SIZE (WxDxH)	COLOUR	STATUS	COMMENTS							
PROPOSED	TEF	NOKIA	42U OD FLEXI RACK (1)	600x750x1975	GREY (RAL 7035)	NEW	U21/U09							
PROPOSED	TEF	NOKIA	42U OD FLEXI RACK (2)	600x750x1975	GREY (RAL 7035)	-	FUTURE USE							
PROPOSED	VF	TYRONE	CSC CABINET	800x660x1770	GREY (RAL 7035)	NEW	U21/GU9/L08							
PROPOSED	VF	ERICSSON	3No. RRUS (800)	383x169X636	GREY	NEW	_							
PROPOSED	VF	ERICSSON	3No. RRUS (900)	383x169X636	GREY	NEW	_							
PROPOSED	VF	ERICSSON	3No. RRUS (2100)	383x169X636	GREY	NEW	-							
PROPOSED	VF	ERICSSON	3No. RRUS (2600)	383x169X636	GREY	-	FUTURE							

	POWER SUPPLY/ SOURCE								
EXISTING/ PROPOSED	OPERATOR	MANUFACTURER	TYPE	SIZE (mm)	COLOUR	STATUS	COMMENTS		
PROPOSED	VF	-	AC DB	450x350x200	GREY (RAL 7035)	NEW	L/L SUPPLY (WITHIN IP RATED ENCLOSURE)		
PROPOSED	VF	TYRONE	CSC CABINET	800x660x1770	GREY (RAL 7035)	NEW	-		
PROPOSED	TEF	ICD	OD DC ENCLOSURE	450x350x200	GREY (RAL 7035)	NEW	(WITHIN IP RATED ENCLOSURE)		

TRANSMISSION ENCLOSURE							
EXISTING/PROPOSED ENCLOSURE		TRANSMISSION 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	MICROWAVE+FIBRE (SUPPLIER TBC)	7	-	Х	-	

Notes: 1 ALL DIMENSIONS						тні	ERWISE	
2 DRAWING TO SCALE WHEN PRINTED AT A3 N.G.R E: 531343 N: 181756								
CONCESSION	REQU		Ť		N	0		
DEPENDENCI	<u>ES</u>		-					
CHERRY PIC	KER	SURVE	ΞY				NO	
STAT SEARC							NO	
TRIAL DIG							NO	
GEOTECH								
GDC								
BOLT PULL-							NO	
STRUCTURAL				2			✓ NO	
ELECTRICAL							NO	
REC SERVICI							NO	
COMMS SER				ON			NO	
ASBESTOS S	SURV	EY			_		$\checkmark$	
ANTENNA TE	STIN	G					NO	
COOLING CA	LCUL	ATIONS	5				NO	
D GRP removed/ne C 1No CSC cabinet			ment	LK SPD	SGF DS	18	7.01.17 8.08.16	
B Minor mods A Issued for Appro-	val			SPD SPD	DS DS		8.07.16 0.03.16	
REV MOD	DIFICATI	ON		BY	СН	[	DATE	
Unit E, Madison Place, Northampton Road, Manchester, M40 5AG Tel: 0161 785 4500 Fax: 0161 785 4501 Web: www.clarke-telecom.com								
vodafone								
CTIL - BEACON Cell Name Opt.								
88–90 HATTON GARDEN							F	
	Ce	II ID No	5				•	
CTIL		TEF			V	/F		
148027 072476 8611					5			
Site Address / Contact Details								
88	L	iatton g .ondon 21n 8pn	ARD	EN				
Drawing Title:		ENT SCHE	EDUL	.E				
							Dwg Rev:	
Drawing Number: 502						D		
Surveyed By: Original Sheet Size: MS A3						Pack Issue:		
Drawn: Date: Checked: Date:						E		
L SP0 L 30.0	0.16	DS		- 30.	U3.16	)	1 -	