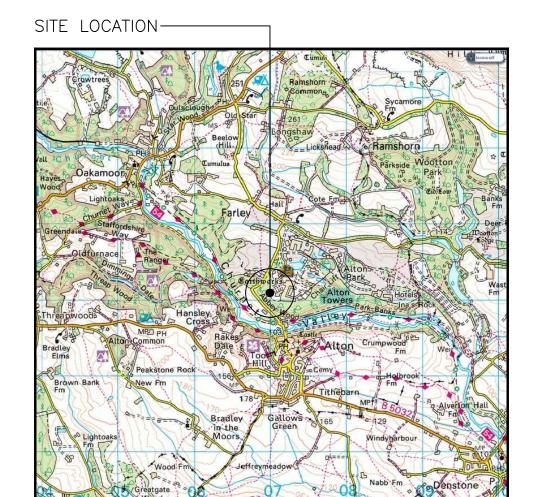
414			CTIL	Proje	ct: VF	OEM			Option:
HUAWEI	Cell Name:	ALT			S OLD		TOWE	R	_
	CTIL	TEF		VF	Site Addres				
CTIL - BEACON	120839	00029	3 88510		<i>,</i>	NLTON TON STA	FLAG TO WERS LEIS ALTON AFFORDSHI ST10 4BZ	URE PARK RE	
			Date						
Drawing Name	Drawing No		15.07.15						
			1st Issue						
			GA						
Site Location Maps	100		Α						
Existing Site Plan	200		Α						
Proposed Site Plan	201		Α						
Existing Site Elevation	300		Α						
Proposed Site Elevation	301		Α						
Antenna Layout	400		Α						
Equipment Layout	401		Α						
Antenna Schedule	500		Α						
RF Systems Schematic	501		Α						
Equipment Schedule	502		Α						
		Î							
		İ							
		1							
Company	Name			ı			ı		
Huawei	Teamspace		/						
1144401	reamapace		✓						
	-								



0 1km 2km Scale

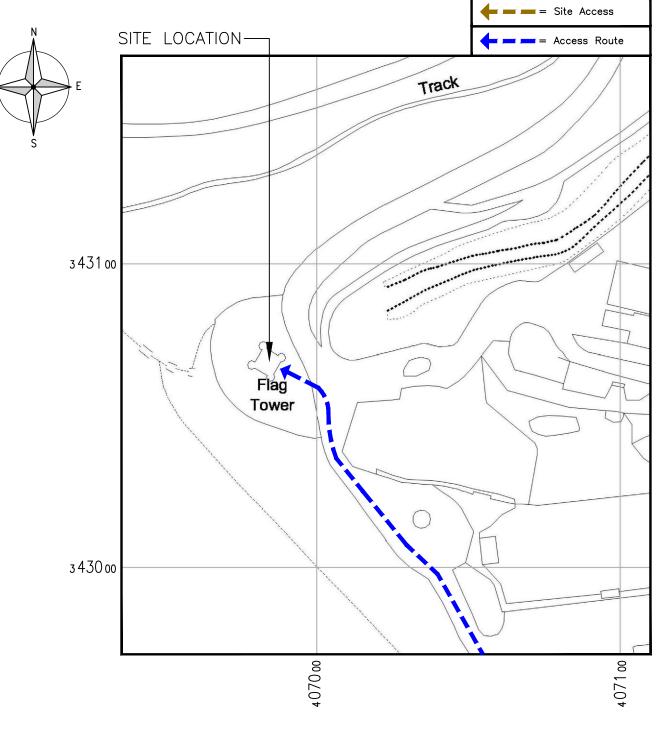
SITE LOCATION

(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. 0100023487
Crown copyright.



SITE PHOTOGRAPH



DETAILED SITE LOCATION

(Scale 1:1250)

Based upon Ordnance Survey map extract with the permission of the Controller of Her Majesty's Stationery Office.

Crown copyright.

Licence No. 100030848

 50
 0
 50
 100
 150

 L
 1
 1
 1
 1

 ORIGINAL SCALE AT A3 - 1:1250
 ALL DIMENSIONS IN METRES

ALL DIMENSIONS ARE IN mm UNLESS NOTED OTHERWISE

N.G.R E: 406981 N: 343069

CONCESSION REQUIRED

NOTES:

 "DESIGN SUBJECT TO CHANGES PENDING STRUCTURAL ANALYSIS"

DIRECTIONS TO SITE:
HIGH ST ALTON, STOKE—ON—TRENT ST10
4AQ, UK. HEAD SOUTH—WEST ON HIGH ST
TOWARDS MALTHOUSE RD. TURN RIGHT ONTO
MALTHOUSE RD. SLIGHT RIGHT ONTO NEW RD.
CONTINUE ONTO FARLEY LN. ALTON TOWERS.
ALTON, STAFFORDSHIRE ST10 4DB, UK.

Issued for Approval — GA's	ALS	NOB	15.07.1
MODIFICATION	BY	Э	DATE





	Cell Name		Opt
ALTON TOW	ERS OLD FLAG	TOWER	ı
	Cell ID No		
CTIL	TEF	VF	
120839	000293	88510)
Site Add	dress / Contact	Details	

Site Address / Contact Details

OLD FLAG TOWER
ALTON TOWERS LEISURE PARK
ALTON
STAFFORDSHIRE
ST10 4BZ

Drawing Title:

SITE LOCATION MAPS

Purpose of issue:

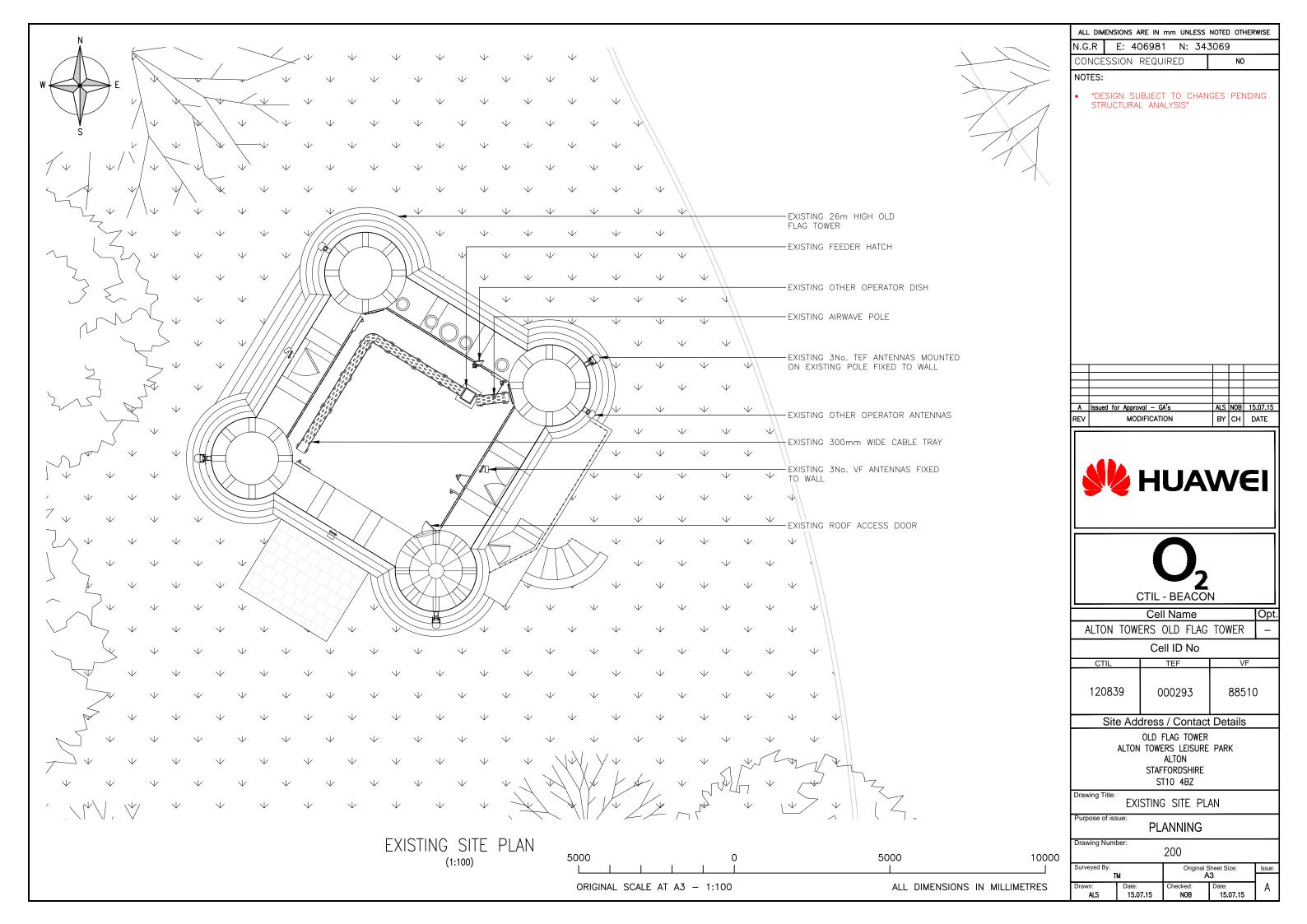
PLANNING

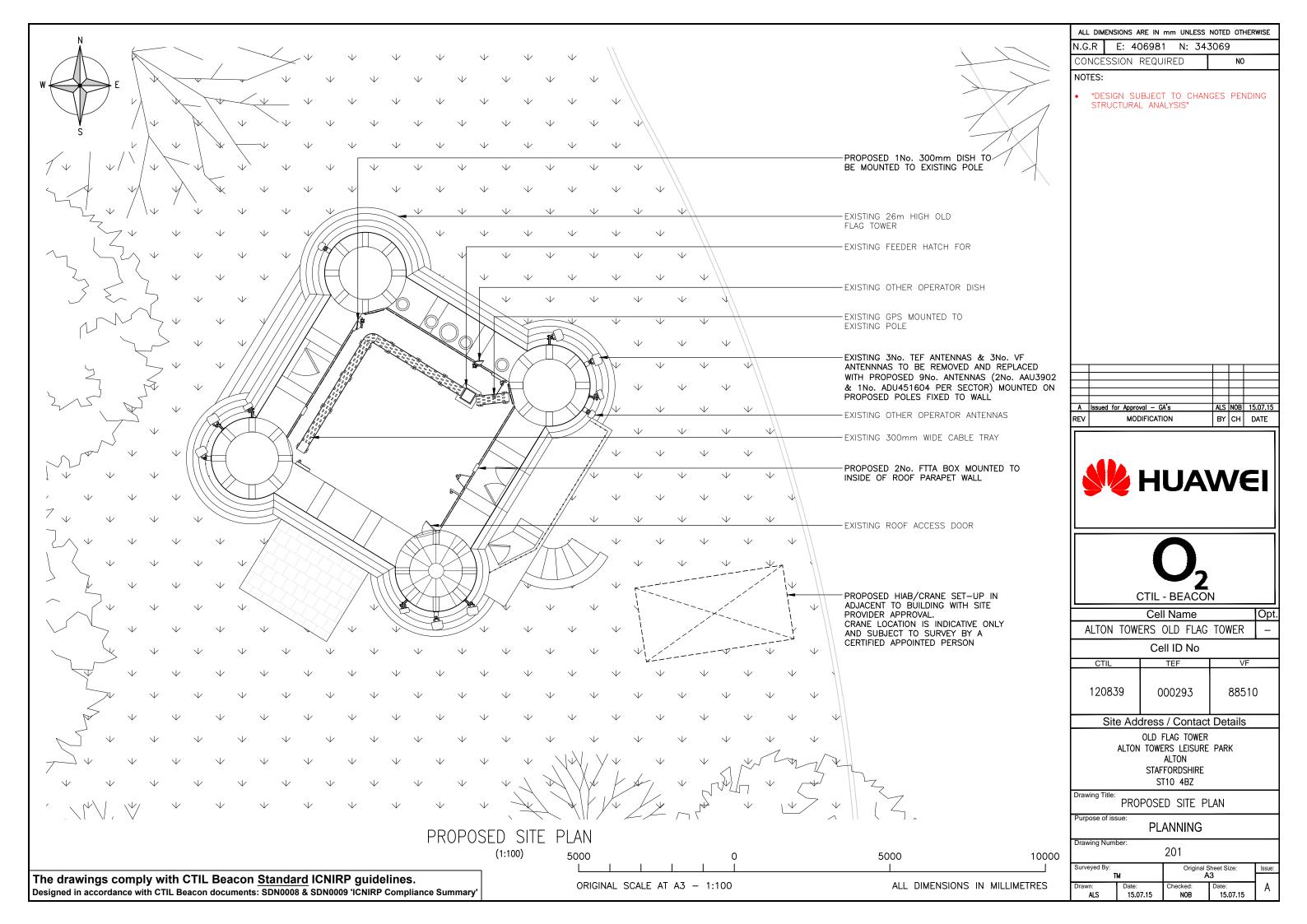
100

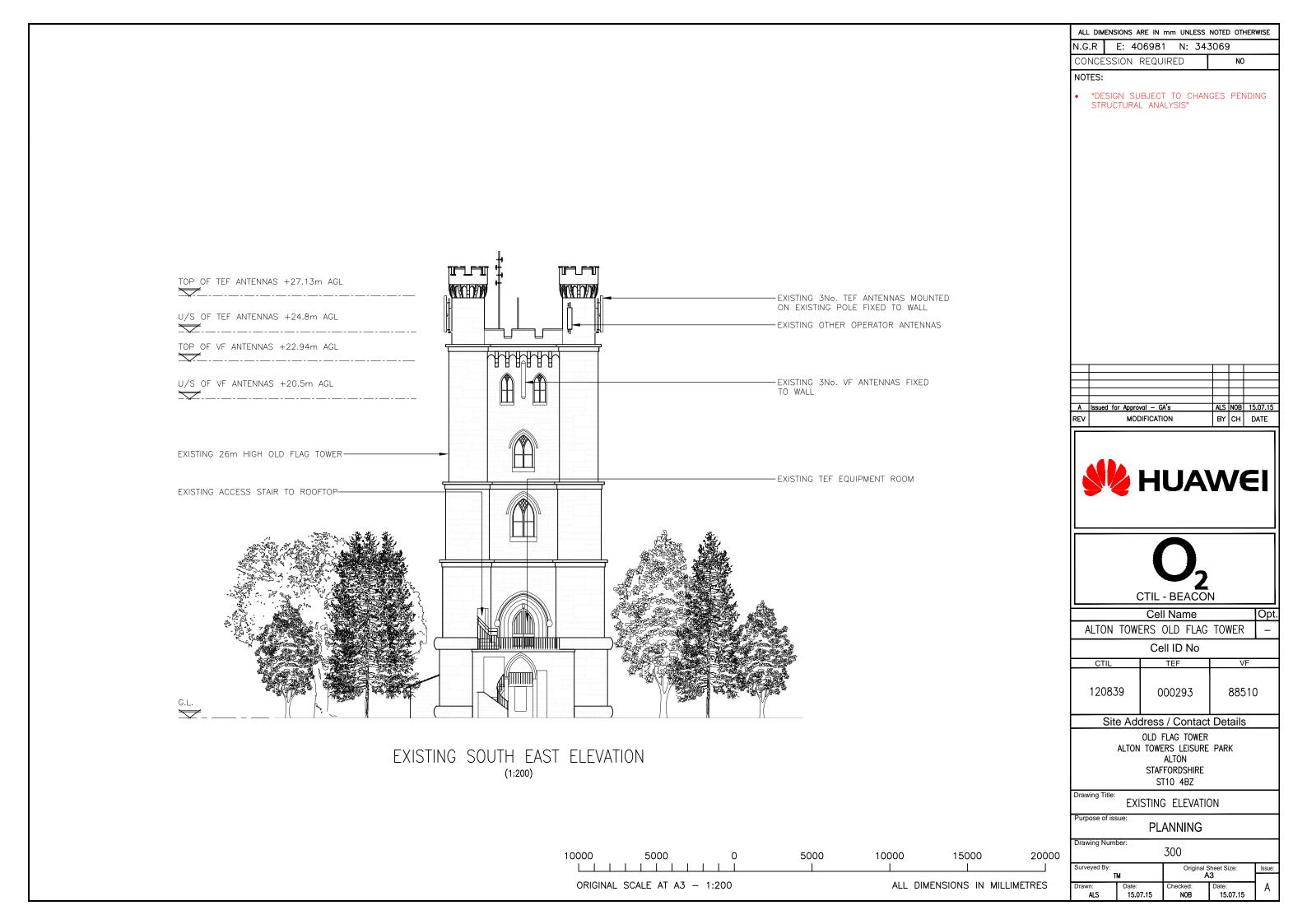
Drawing Number:

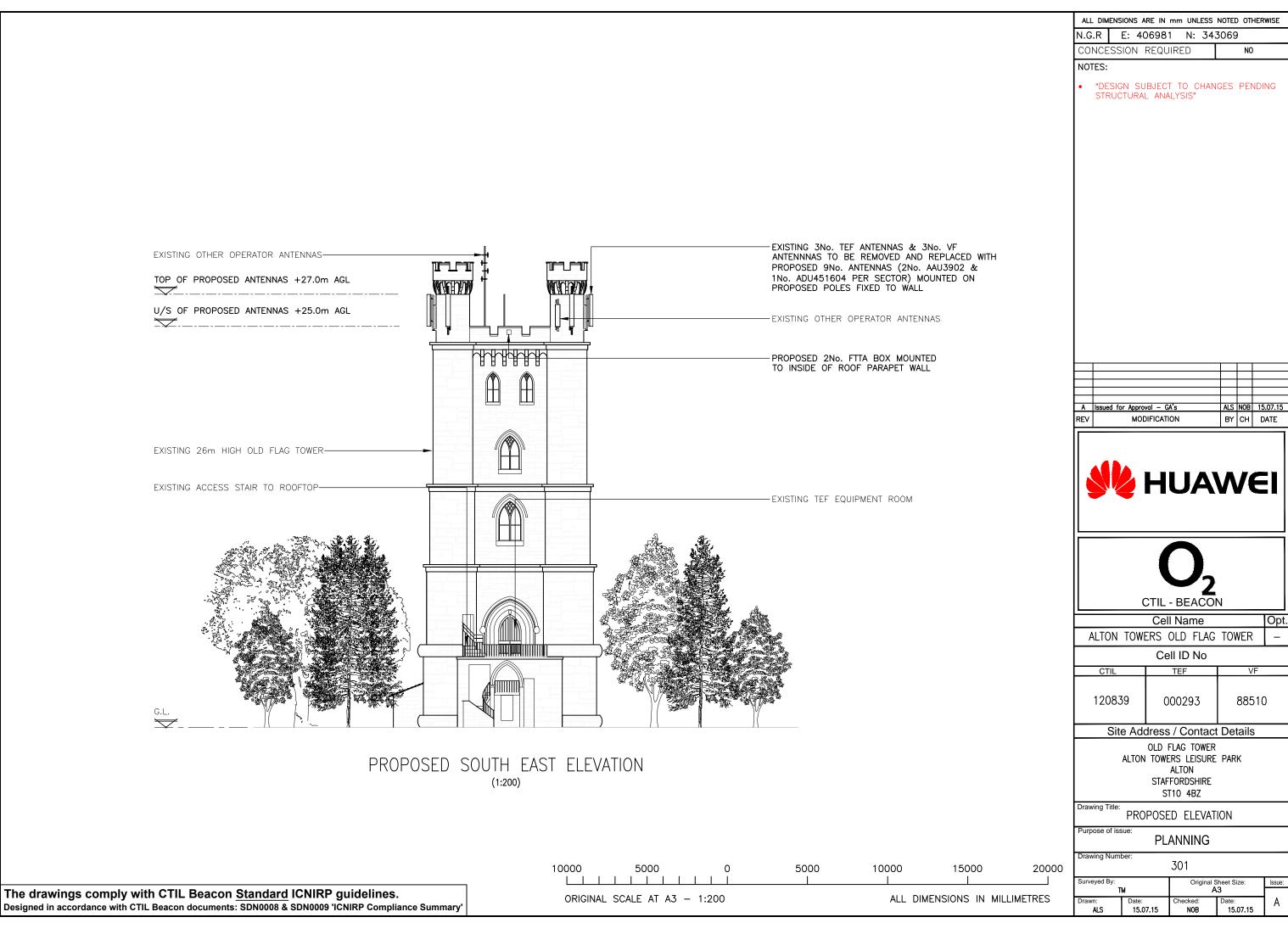
 Surveyed By:
 Original Sheet Size:
 Issue:

 TM
 A3
 Date:
 Date:
 Date:
 ALS
 15.07.15
 NOB
 15.07.15
 A

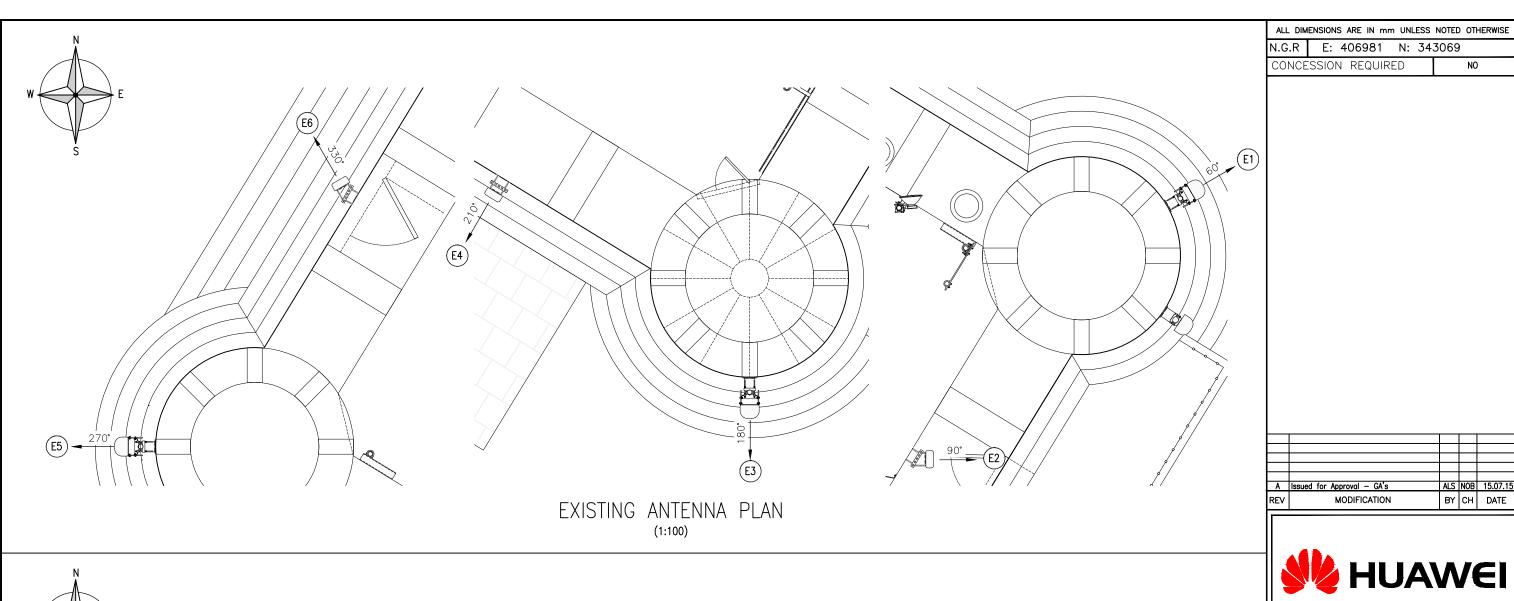


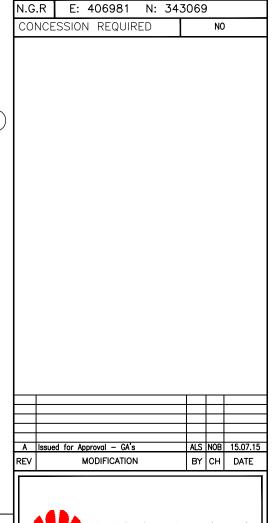






Α	Issued for Approval — GA's	ALS	NOB	15.07.15
REV	MODIFICATION	BY	СН	DATE







CTIL - BEACON

	Cell Name Opt.											
ALTON TOW	ERS OLD FLAG	TOWER	_									
	Cell ID No											
CTIL TEF VF												
120839	000293	88510)									

Site Address / Contact Details

OLD FLAG TOWER ALTON TOWERS LEISURE PARK ALTON STAFFORDSHIRE ST10 4BZ

Drawing Title:

ANTENNA LAYOUT

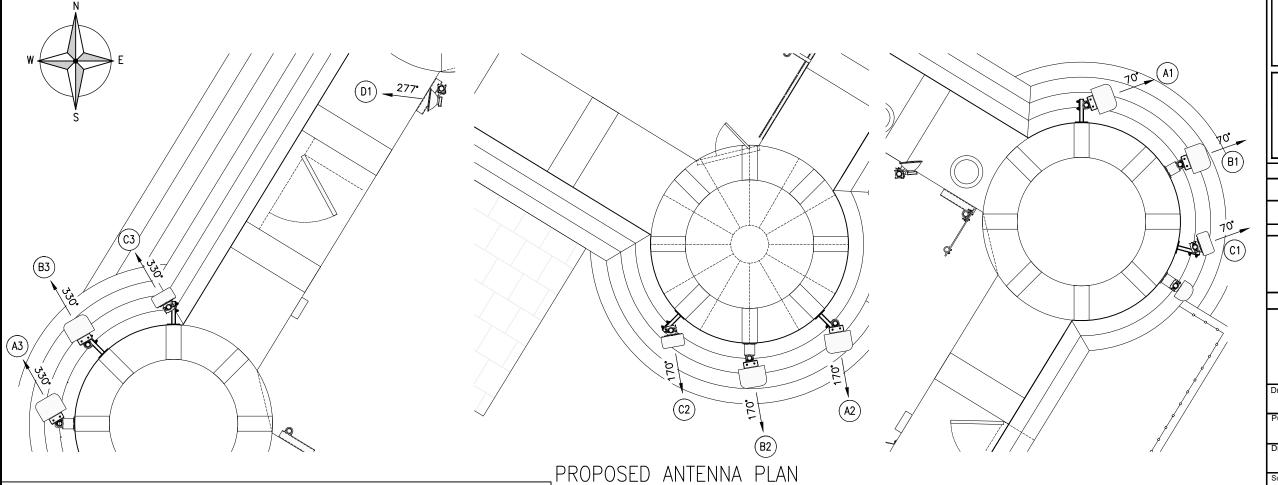
Purpose of issue

PLANNING

Drawing Number

400

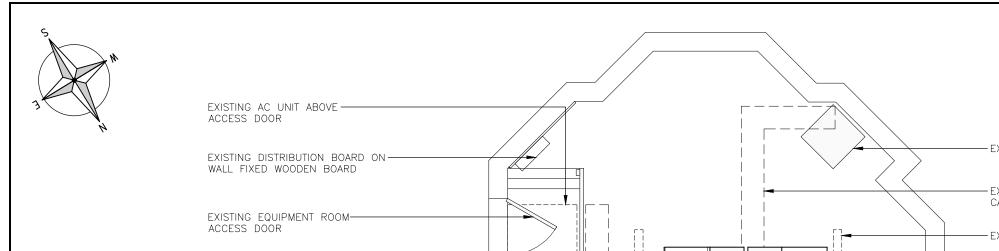
Date: 15.07.15 hecked: NOB ALS 15.07.15

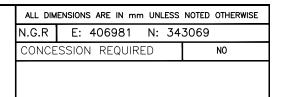


(1:100)

The drawings comply with CTIL Beacon Standard ICNIRP guidelines.

Designed in accordance with CTIL Beacon documents: SDN0008 & SDN0009 'ICNIRP Compliance Summary'





Α	Issued for Approval — GA's	ALS	NOB	15.07.15
REV	MODIFICATION	BY	СН	DATE



CTIL - BEACON

	Cell Name		Opt.		
ALTON TOW	ERS OLD FLAG	TOWER	_		
	Cell ID No				
CTIL	TEF	VF			
120839	000293	88510			
0'4 4 1		D (''			

Site Address / Contact Details

OLD FLAG TOWER ALTON TOWERS LEISURE PARK ALTON STAFFORDSHIRE ST10 4BZ

Drawing Title

EQUIPMENT LAYOUT

Purpose of issue

Surveyed By:

ALS

PLANNING

NOB

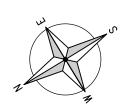
Drawing Number:

Date: 15.07.15

401

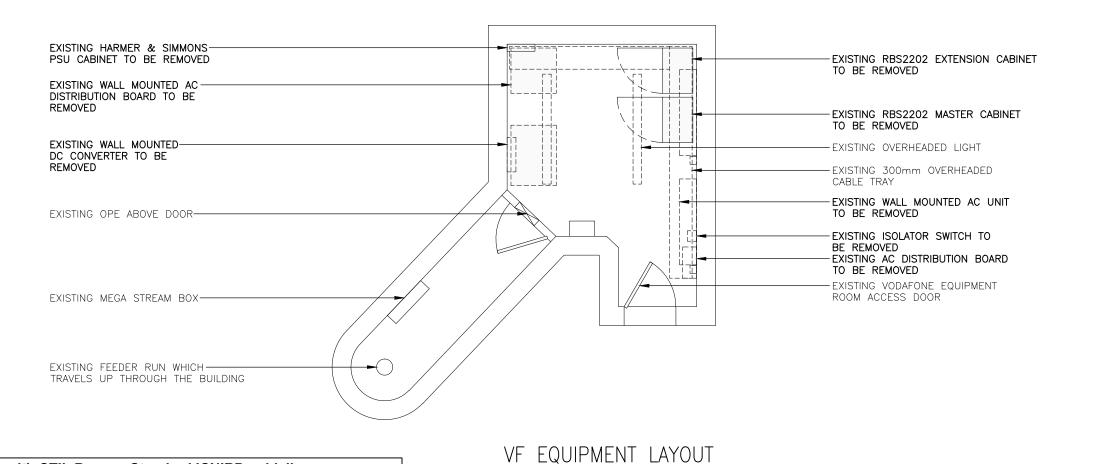
15.07.15

-EXISTING TELLNET MEGASTREAM UNIT EXISTING 300mm OVERHEADED CABLE TRAY -EXISTING OVERHEADED LIGHT EXISTING 1No. TEF POWER UNIT TO BE EXISTING AIRWAVE ELTEK UNIT-REMOVED AND REPLACED WITH PROPOSED 2No. HUAWEI BTS3900L PROPOSED 1No. 42U TX RACK TO BE INSTALLED EXISTING AIRWAVE RBS UNIT--EXISTING 2No. TEF NOKIA ULTRASITE TO BE REMOVED AND REPLACED WITH EXISTING ALARM-PROPOSED 2No. DELTA PSU UNIT -EXISTING DIPLEXOR FOR SECTOR 1 PROPOSED ROXTEC REQUIRED IN-EQUIPMENT ROOM ABOVE DOOR FOR ADDITIONAL FEEDERS. EXISTING OPE ABOVE DOOR--EXISTING OLD PSSS ISOLATOR SWITCH EXISTING EARTHBAR ABOVE DOOR-EXISTING NOKIA EMPOWER-TEF EQUIPMENT LAYOUT ISOLATOR SWITCH



The drawings comply with CTIL Beacon Standard ICNIRP guidelines.

Designed in accordance with CTIL Beacon documents: SDN0008 & SDN0009 'ICNIRP Compliance Summary'



(1:50)

CONF	IGURA ⁻	LION.	VF HUAW	/FI	HIGH TV	OD: UK_	SBB	326	261	1 Δ	CHOICE	• P2∩1																ALL DIMENSION	NS ARE IN mm UNLESS	NOTED OTHERWISE
00111	100101		VI HOAV	ILI 30 I	11011 1	JD. UN_	_31\L		_201				<u> </u>	UEDIII E	/EVICTING	FOUIDM	TNIT C	CLIOWA	LODE	/\								N.G.R E:	406981 N: 34	3069
-		1	1	CO-AX	(FEEDER	INFORMA	TION		Т		INFORM		DC CABLE INFO		IAS T/CC				I GRE	')			ΔΝ	NTENNA	15			CONCESSIO	N REQUIRED	NO
PROPOSED & STING ANTENNAS	PERATOR	FUNCTION	JUMPER 1 = JUMPER FROM END OF MAIN FEEDER TO ANTENNA OF FROM		JUMPER 2 = JUMPER AT BOTTOM I END OF MAIN FEEDER TO CABINET OF TO CABINER OF TO CABINER OF TO THE STORY OF TH	Ζ⊴	F	CO-AX FEEDERS QTY RE-USE (ISTING II) POSSIBLE ECT TO TESTI	1 E F 1	12 CORE BBU TO 12 CORE BBU TO 12 CORE BBU TO	FIBRE FR FTTA BOX FIBRE FR FTTA BOX FIBRE FR FTTA BOX = IF REQ'	20M 50m 280M – 280M –	NOTE: DC SUPPLY REQUIRED FOR RRU FOR RRU AMS SOLUTIONS. CABIN/ROOM: HUAWEI DC BOX TO BE POSITIONED NEXT TO GLAND. O/D CABINET: NO DC BOX REO'D. CABLE SIZE SPEC FROM INTERNAL DC BOX OR O/D CABINET TO RRU/AMS: Om—70m—4rmm* NOTE: 1 DC CABLE REO'D PER RRU/AMS: RRU/AMS NOTE: 1 DC CABLE REO'D PER RRU/AMS	RECOR	RD QTY'S ROPOSED	OF EXIS	TING /					REC			NA DETAILS				SUBJECT TO CHA JRAL ANALYSIS"	NGES PENDING
g KXIST) -		FEEDER JUMPER 1 DIA & LENGTH	MAIN FEEDER DIA & LENGTH	FEEDER JUMPER 2 DIA & LENGTH		EX'TNG	PROPOSED NEW OR	RE-USE EXISTING*	FTTA BOX 1 TO AAS/RRU DUAL CORE	FTTA BOX 2* TO AAS/RRU DUAL CORE	FTTA BOX 3* TO AAS/RRU DUAL CORE		RRU T (SBT QTY	COMBINERS (HIGH LEVEL) INCLUDE STREETPOLES)	COMBINERS (LOW LEVEL IN CABINET, CABIN ETC)	MHA (TEF) EXT'G QTY	TMA (VF) EXT'G QTY	ANTENNA & PORT REF	ANTENNA MANUFACTURERS PART No.	BRG*	HEIGHT TO TOP (m)	HEIGHT TO U/S (m)	HEIGHT TO C/L (m)	LOCATION (POLE MOUNTED, HEADFRAME, WITHIN SHROUD ETC)	STATUS	COMMENTS			
EXISTING	TEF	1G09 1G18 1G09	1/2=3m	7g=46m	1/2=3m	52m	2	_	-						-	1	_	ı	E1	RACAL 1661	60°	27.1m	24.8m	25.95m	POLE MOUNTED	REMOVE	-			
	VF	1G09	½=3m	7=34m	½=3m	40m	_		- /	///				1 - -	_	_	-	-	E2	UNKNOWN	90°	22.9m	20.5m	21.7m	POLE MOUNTED	REMOVE	_			
	\	1021	 -	7-46m	-	- 46	-		-	2m	_	-	4mm²=50m	- -	+-	 -	-	+-	A1a											
[S]	₹ VF	1U/G9	+	∉=46m -	- 1/2=3m	46m 5m	2	- REI	EW	_	_	-	-		-	_	 -		A1b	HUAWEI AAU3902 (503099)		27.0m	25.0m	26.0m	POLE MOUNTED	NEW	USE EXISTING POLE			
SECTOR 1 NTENNA(s)	_	-	-	-	-	-	-	_	-	-	_	_	_		-	-	-	_	† -						2 25					
	TEF	1U21	-	-	_	2m	-		-	2m	-	_	4mm²=50m	- -	-	-	_	_	B1a											
	<u>- ا</u>	1U/G9	2 1=2m	₹=46m	1/2=3m	51m	_	_	EW	-	_	_	-		_	_	_	_	В1ь	HUAWEI AAU3902	2 70.	27.0m	25.0m	26.0m	POLE	NEW	USE NEW POLE AND			
	_	+-	-	 -	<u>-</u>	 -	+-		_	-	_	-	-	- -	 -	-	-	-	├ -	(503099)					MOUNTED		WALL STANDOFF			
<u> </u>	TFF /	/F 1L08	- 1=2m		- 1/2=3m	51m	+-	2 NI	- Fw	_	<u>-</u>	-	-		 -	 -	+-	+-		HUAWEI ADU451604					DOLE.		LISE NEW BOLE AND			
	<u>- ا</u>	- 1200		8=40m -	2-3111	51M	 -		_	_	_	-	_	-	 -	 -	+-	 -	-	(501633)	70°	27.0m	25.0m	26.0m	POLE MOUNTED	NEW	USE NEW POLE AND WALL STANDOFF			
STING	TEF	2G09 -	1=3m	7 ₈ =46m	1/2=3m	52m	2		- /						-	1	-	-	E1	RACAL 1661	60°	27.1m	24.8m	25.95m	POLE MOUNTED	REMOVE	-	A Issued for A	Approval – GA's MODIFICATION	ALS NOB 15.07.15 BY CH DATE
	₹ VF	2G09 2G09	1=3m	7=34m	1=3m	40m	+_					1//	X//////	 	_	_	+-	+-	E2	UNKNOWN	90°	22.9m	20.5m	21.7m	POLE MOUNTED	REMOVE	_			12.12.1 22
	<u> </u>	2U21		-	_	_	† –	_ .	-	2m	_	-	4mm²=50m		 	<u> </u>	-	_	A2a	5,11,11,10,11,1			2010111		TOLE MOOTHED	TTEMOTE				
	NF	2U/G	9 –	7g=46m	-	46m	2	- RE	USE	-	-	-	-		_	_	-	_	A2b	HUAWEI AAU3902	2	07.0	05.0	00.0	POLE			.48.		
SECTOR 2 NTENNA(s)	▼ -	2U/G9 - 2U21		-	1/2=3m	5m 2m	- -		EW	_ 2m	-	- -	- 4mm²=50m		-	-	-	-	- B2a	(503099)	170	27.0m	25.0m	26.0m	MOUNTED	NEW	USE EXISTING POLE		HUA	WEI
	TEF	2U/G9	9 2m	7g=46m	1 =3m	51m	-	2 NI	EW	-	_	_	_	- -	_	_	-	_		HUAWEI AAU3902	1700	27.0m	25.0m	26.0m	POLE	NEW	USE NEW POLE AND			
			-	-	-	-	-		-	_		-	-	- -	_	ļ -	<u> </u>	_	_	(503099)	'''	_,.0111	20.0111	20.0111	MOUNTED	NEW	WALL STANDOFF			
% -	TEE A	/F 2L08	2m		- 1/2=3m	- 51m	 -		- FW	_	_	-		_ 1	-	-	+-	<u> </u>	- C2a	UHAWEL ADULES 4004					FA: E		HOE MEN BOLE			
"	2 <u> </u>	** ZLU8	ZiTI	8=40M	2=3m	51m	+	2 NI	_ AA	-	-	-	-	-	+-	_	$+\overline{}$	+-	020	HUAWEI ADU451604 (501633)	170°	27.0m	25.0m	26.0m	POLE MOUNTED	NEW	USE NEW POLE AND WALL STANDOFF			
EXISTING		3G09 - 3G09	1=3m	7=46m	1/2=3m	52m	2		- /						_	1	_	-	E1	RACAL 1661	60*	27.1m	24.8m	25.95m	POLE MOUNTED	REMOVE	-		CTIL - BEACO	DN
H	VF	3G09	½=3m	7=34m	½=3m	40m	-		- /	///	<u> </u>				_	_	_	_	E2	UNKNOWN	90°	22.9m	20.5m	21.7m	POLE MOUNTED	REMOVE	-		Cell Name	Ор
		3U21	-	7 40		-	-		-	2m		- 1	4mm²=50m	- -			-	<u> </u>	A3a									ΔΙ ΤΩΝΙ Τ	OWERS OLD FLAG	
(S)	Z VF	3U/G9		g =46m _	- 1/2=3m	46m 5m	2	- REI	USE EW	_	_	-			+ -	 -	+-	 -	АЗЬ	HUAWEI AAU3902 (503099)	330°	27.0m	25.0m	26.0m	POLE MOUNTED	NEW	USE EXISTING POLE	, LION I		JOHEN
SECTOR 3 ANTENNA(s)	-	-	9 <u>2</u> =2m	 -	2-5111	-	+-		_	_	_	-	_	 	+ -	 -	1 -	+ -	+-	• •					MOUNTED				Cell ID No	1
	TEF	3U21	2m	_	_	2m			-	2m	-	-	4mm²=50m	- -	_	_	<u>L</u> -	_	B3a									CTIL	TEF	VF
	2	3U/G9	+	₹=46m	½=3m	51m	-		EW	-	_	-	_		_	_	_	-	ВЗь	HUAWEI AAU3902	330	27.0m	25.0m	26.0m	POLE	NEW	USE NEW POLE AND	120839	000293	88510
Sos	<u> </u>	 -	 -	<u> </u>	-	 -	-		-	_	-	-	-		-	-	-	+-	1-	(503099)					MOUNTED		WALL STANDOFF	120039	000293	00010
% -		/F 3L08		7=46m	1=3m	51m	+-	2 NI		_	_	-	-	-	- -	-	-	 -	- C3a	HUAWEI ADU451604					DOI F		USE NEW POLE AND	Qito	I Address / Contac	T Details
	S - ,	1 200		3 .5,,,		1 3,,,,,		<u>-</u> '"							1				† 	(501633)	330°	27.0m	25.0m	26.0m	POLE MOUNTED	NEW	WALL STANDOFF	Site	OLD FLAG TOWE	
STATI		PERATOR VF	DISH REF			H KEY LINE (AG 21.0m	GL) I	LINK No.	. Co	OMMENTS																		Drawing Title:	TON TOWERS LEISUR ALTON STAFFORDSHIRE ST10 4BZ ANTENNA SCHED	E PARK
																												Purpose of issue	:	
Δ	NTFNN	A RFF	ERENCE	_{KFY}		FIIN	ICTIO	N KEY					STATUS KEY				<u> </u>	PFRAT	OR K	FY	QTP	FFTPO	IF FF	FDFR	I FNGTH & F	JIAMETER	R GUIDANCE NOTES		PLANNING	
A=			GROUP (1=							NEW =	NEW ONTO SITE				VF =			FONE) TO BTS CABINET.	Drawing Number	500	
1=			. (1, 2, 3		U=	SECTOR UMTS (=LTF)			= ON SITE AND N		MOVED	-	VF =		+	FONICA	NOTE:	THE TOTA	AL IS TO	INCLUD	e the main èeei	DER PRE-R) IO BIS CABINET. RIGGED IN THE POLE. IF ED SEQUENTIALLY IN THE	Surveyed By:	Original	Sheet Size: Issue
b=	_		BAND REF	·	21=	2100 B						E-USE =							1		COLUMI	NS FROM	THE AN	NTENNA ((OR COMBINER)	TO THE BTS	S AS FOLLOWS: MAIN . TOTAL LENGTH. REFER	ТМ		A3 Date: Δ
DIS	H Di	sh (1-	13)					•					= REMOVED FROM	SITE							TO POL	LE MANU	FACTURE	R'S DOC	UMENTATION FOR	FEEDER S	IZES WITHIN THE POLE.		15.07.15 Checked: NOB	15.07.15 A

H- High Capacity 800 900 and 2100 AAS. VOD S_UK_SRB_326_261_A

S3 High Huawei

N.G.R E: 406981 N: 343069 CONCESSION REQUIRED

A Issued for Approval - GA's

BY CH DATE

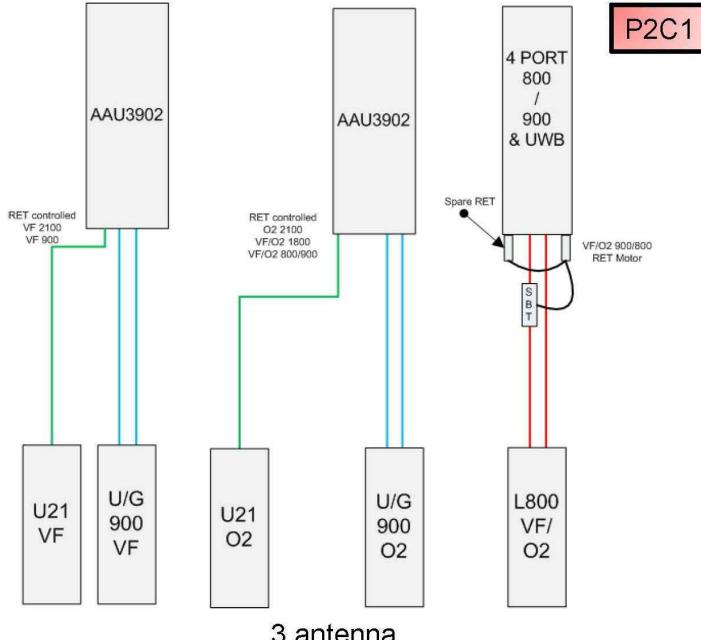
"DESIGN SUBJECT TO CHANGES PENDING STRUCTURAL ANALYSIS"

ALL DIMENSIONS ARE IN mm UNLESS NOTED OTHERWISE

Active 2100 only.

 L2600 expansion on L800 antenna.

- L800 & 900 uses existing feeders.
- Internal RET Controlled via U21 AAS



3 antenna positions

Presentation title in footer 27 February 2015

Confidentiality level on slide master Version number on slide master

vodafone

	Cell Name		Opt
ALTON TOW	ERS OLD FLAG	TOWER	ı
	Cell ID No		
CTIL	TEF	VF	
120839	000293	88510)
Site Add	dress / Contact	Details	

CTIL - BEACON

₩ HUAW€I

OLD FLAG TOWER ALTON TOWERS LEISURE PARK ALTON

STAFFORDSHIRE ST10 4BZ

RF SYSTEMS SCHEDULE

PLANNING

Drawing Numbe 501

necked: NOB

RF SYSTEMS SCHEMATIC

24

	SUPPORT STRUCTURE KEY											
EXISTING/ PROPOSED	HEIGHT	MANUFACTURER	TYPE	COLOUR (INCLUDE RAL CODE IF NON STANDARD) & FINISH (TIMBER ETC)	STATUS	STREETWORKS HATCH HEIGHT ABOVE G/L	STREETWORKS HATCH BEARING	STREETWORKS* USE EXISTING ROOT?	STREETWORKS* IF EXISTING ROOT IS TOO DEEP SPECIFY SOLUTION REQ'D	COMMENTS		
EXISTING	26m	-	OLD FLAG TOWER	_	_	_	N/A	NO	N/A	N/A		
PROPOSED	-	-	WALL STAND-OFFS	GREY	1	_	N/A	NO	N/A	6No. REQUIRED		
PROPOSED	26m	SWANN DIRECT	(AMP 76/3/2500)	GREY	-	-	N/A	NO	N/A	9No. REQUIRED		

			EQU	IPMENT KEY.			
EXISTING/ PROPOSED	OPERATOR	MANUFACTURER	TYPE	SIZE (WxDxH)	COLOUR (INCLUDE RAL CODE IF NON STANDARD)	STATUS	COMMENTS
EXISTING	VF	ERICSSON	RBS2202	0.60x0.40x1.90m	-	REMOVE	2No.
EXISTING	VF	-	HARMER & SIMMONS	_	-	REMOVE	1No.
EXISTING	VF	-	RACK	0.80x0.60x1.0m	-	REMOVE	1No.
EXISTING	TEF	ELTEK	FP2	0.60x0.60x1.50m	-	REMOVE	1No.
EXISTING	TEF	ERICSSON	RBS UNIT	0.60x0.40x1.90m	_	REMOVE	1No.
EXISTING	TEF	NOKIA	ULTRASITE	0.60x0.60x1.94m	-	REMOVE	2No.
EXISTING	TEF	NOKIA	-48U PSU	0.77x0.79x1.94m	_	REMOVE	1No.
EXISTING	TEF	TELLNET	MEGA STREAM	0.60x0.60x1.90m	-	REMOVE	1No.
PROPOSED	TEF	HUAWEI	BTS3900L	0.60x0.45x1.60m	-	NEW	2No. REQUIRED
PROPOSED	TEF	HUAWEI	PSU	0.60x0.45x1.80m	-	NEW	2No. REQUIRED
PROPOSED	TEF	HUAWEI	TX RACK	0.60x0.60x2.0m	-	NEW	1No. REQUIRED

				POWER SUPPLY/SO	DURCE		
EXISTING/ OPERATOR MANUFACTURER TYPE SIZE (mm) COLOUR (INCLUDE RAL CODE IF NON STANDARD) STATUS COMMENTS							
EXISTING	TEF/VF	-	METER CABINET	-	-	REMAIN	3 PHASE

	TRANSMISSION ENCLOSURE					COMMENTS	TRANSMISSION INTER-CABINET CABLING			
EXISTING/PROPOSED	ENCLOSURE	TRANSMISSION SOLUTION MICROWAVE ONLY/FIBRE ONLY (WITH PROVIDER NAME)/MICROWAVE+FIBRE (WITH PROVIDER NAME)	AVE ONLY/FIBRE ONLY (WITH PROVIDER USPACE TRANSMISSION TRANSMISSION		_	CABLE TYPE	CABLE LENGTH	RADIO CONNECTION	TRANSMISSION CONNECTION	
EXISTING	BT CABINET	FIBRE ONLY (BT)	3U	Χ			_	-	_	_
EXISTING	MEGA STREAM	FIBRE ONLY	15U	Х			=	_	_	-
PROPOSED	TX RACK	MICROWAVE+FIBRE (BT)	42 U		Х		1	-	-	_

COOLING INFORMATION							
EXISTING SYSTEM EXISTING SYSTEM SUPPLIER		EXISTING RATING EXISTING HEAT LOAD		PROPOSED HEAT LOAD	UPGRADE REQUIRED		
TOSHIBA	MITSUBISHI	7.5kW	9.7kW	14.0Kw	YES		

	ALL DIM	IENSION	S ARE	IN m	m UN	LESS	NOTED	OTHERWISE	
	N.G.R	E:	4069	981	N:	34	3069		
1	CONCE	10122	N RE	QUIF	RED			NO	

NOTES:
REFER TO CTIL DOCUMENT SDN0001 SECTION
5.2 FOR A POPULATED EXAMPLE OF THE
TABLE.

ADDITIONAL ACTIVITIES REQ'D PLEASE MARK WITH A ✓	
UTILITY SEARCHES	
GPR SCAN	
TRIAL HOLE	
GDC LEVEL 1 (DESKTOP)	
GDC LEVEL 2 (MANUFACTURER)	
GDC LEVEL 3 (CLIMB & CALCS)	
GEOTECHNICAL SURVEY	
DNO QUOTE	
INVESTIGATIVE WORKS	
PSU LOADING SURVEY/SOLUTION	√
ASBESTOS REPORT	
ELECTRICAL LOAD TEST	
STUD HARDNESS TEST	
RT CALCS L2	√
PULL TEST	√

Α	Issued for Approval - GA's	ALS	NOB	15.07.15			
REV	MODIFICATION	BY	СН	DATE			



CTIL - BEACON

	Cell Name								
ALTON TOW	ERS OLD	FLAG	TOWER	_					
	Cell ID	No							
CTIL	TEF		VF						
120839	0002	93	88510						
Site Address / Contact Details									

Site Address / Contact Details

OLD FLAG TOWER ALTON TOWERS LEISURE PARK ALTON STAFFORDSHIRE ST10 4BZ

EQUIPMENT SCHEDULE

Purpose of issue:

PLANNING

502

Drawing Number:

Date: 15.07.15 Checked: NOB Date: 15.07.15

EQUIPMENT SCHEDULE