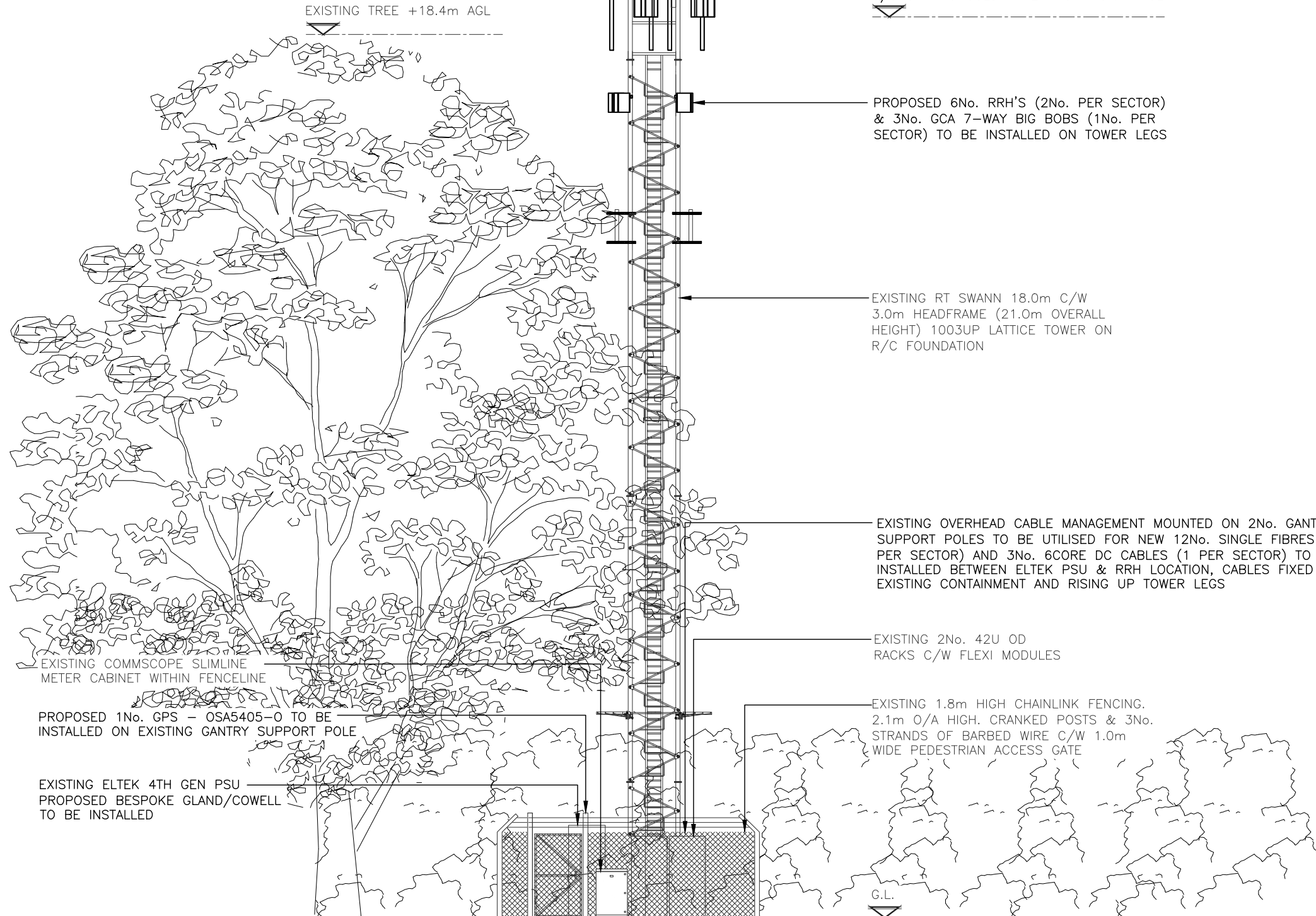


EXISTING 3No. ANTENNAS MOUNTED ON TOWER HEADFRAME TO BE REMOVED & REPLACED WITH 6No. PROPOSED ANTENNAS TO BE INSTALLED NEW OFFSET BRACKETS & 3No. HIGH LEVEL COMBINERS MOUNTED ON EXISTING HEADFRAME



TOP OF PROPOSED ANTENNAS +21.0m AGL

U/S OF PROPOSED ANTENNAS +20.41m AGL

U/S OF PROPOSED ANTENNAS +18.9m AGL

PROPOSED 6No. RRH'S (2No. PER SECTOR) & 3No. GCA 7-WAY BIG BOBS (1No. PER SECTOR) TO BE INSTALLED ON TOWER LEGS

EXISTING RT SWANN 18.0m C/W 3.0m HEADFRAME (21.0m OVERALL HEIGHT) 1003UP LATTICE TOWER ON R/C FOUNDATION

EXISTING OVERHEAD CABLE MANAGEMENT MOUNTED ON 2No. GANTRY SUPPORT POLES TO BE UTILISED FOR NEW 12No. SINGLE FIBRES (4 PER SECTOR) AND 3No. 6CORE DC CABLES (1 PER SECTOR) TO BE INSTALLED BETWEEN ELTEK PSU & RRH LOCATION, CABLES FIXED TO EXISTING CONTAINMENT AND RISING UP TOWER LEGS

EXISTING 2No. 42U OD RACKS C/W FLEXI MODULES

EXISTING 1.8m HIGH CHAINLINK FENCING. 2.1m O/A HIGH. CRANKED POSTS & 3No. STRANDS OF BARBED WIRE C/W 1.0m WIDE PEDESTRIAN ACCESS GATE

EXISTING COMMSCOPE SLIMLINE METER CABINET WITHIN FENCELINE

PROPOSED 1No. GPS - OSA5405-0 TO BE INSTALLED ON EXISTING GANTRY SUPPORT POLE

EXISTING ELTEK 4TH GEN PSU PROPOSED BESPOKE GLAND/COWELL TO BE INSTALLED

PROPOSED SOUTH EAST ELEVATION

(1:100)



ORIGINAL SCALE AT A3 - 1:100

ALL DIMENSIONS IN MILLIMETRES

ALL DIMENSIONS ARE IN mm UNLESS NOTED OTHERWISE

N.G.R E: 435470 N: 239064

NOTE:

PHASE 1 - 3No. EXISTING ANTENNAS TO BE REMOVED & REPLACED WITH 3No. PROPOSED ANTENNAS AND 6No. RRH'S TO BE INSTALLED.

PHASE 2 - ADDITIONAL 3No. PROPOSED ANTENNAS TO BE INSTALLED & 6No. RRH'S TO BE REMOVED & REPLACED WITH 6No. NEW RRH'S

A	Issued for Approval	TCL	BH	13.10.21
REV	MODIFICATION	BY	CH	DATE



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TEF - ORAN TRIAL

Cell Name	Opt.
BLENHEIM FARM	-

Cell ID No		
CTIL	TEF	VF
20134822	474758	N/A

Site Address / Contact Details		
LAND OFF B4035 SIBFORD FERRIS OXFORDSHIRE OX15 6LL		

Drawing Title: PROPOSED SITE ELEVATION

Purpose of issue:	PLANNING	Dwg Rev:
Drawing Number:	301	A

Surveyed By:	TCL	Original Sheet Size:	A3	Pack Issue:
Drawn:	TCL	Date:	13.10.21	Checked:
				Date:
				13.10.21

The drawings comply with TEF Non-Standard ICNIRP guidelines.
Designed in accordance with CORNERSTONE document: SDN0013 1.0