



ELEVATION A



PROPOSED VF/TEF COMPOUND FENCE

PROPOSED TEF 2No. ERS MOUNTED ON NEW HEADFRAME MOUNTED BELOW ANTENNAS (2No. PER SECTOR, 6No. TOTAL)

EXISTING TEF 3No. ERS TO BE RELOCATED ON NEW HEADFRAME MOUNTED BELOW ANTENNAS (3No. PER SECTOR, 9No. TOTAL)

PROPOSED TEF 2No. ANTENNAS MOUNTED ON HEADFRAME ON NEW LATTICE TOWER (2No. PER SECTOR, 6No. TOTAL)

PROPOSED VF GPS MODULE FIXED TO ANTENNA POLE

PROPOSED VF 2No. ANTENNAS MOUNTED ON HEADFRAME ON NEW LATTICE TOWER (2No. PER SECTOR, 6No. TOTAL)

EXISTING ACCESS GATE & COMPOUND FENCE TO BE RELOCATED

PROPOSED VF/TEF COMPOUND FENCE

PROPOSED VF 5No. ERS MOUNTED ON NEW HEADFRAME BELOW ANTENNAS (5No. PER SECTOR, 15No. TOTAL)

PROPOSED VF 2No. ICD 3-WAY DC DISTRIBUTION BOX MOUNTED ON NEW HEADFRAME (2No. PER SECTOR, 6No. TOTAL)

PROPOSED VF WALL TX RACK C/W NEW CISCO ASR 920

PROPOSED 2No. WALL MOUNTED 6-WAY ERS DC DISTRIBUTION BOARD AS CLOSE AS POSSIBLE TO THE FEEDERS' INLET

PROPOSED VF 1No. DELTA PSU TO BE INSTALLED INSIDE CABIN

PROPOSED VF 2No. HYBRID ERS RACK TO BE INSTALLED INSIDE CABIN

OVERGROWN GRASS IN COMPOUND

PROPOSED TEF 3No. HYBRID FIBRE & DC CABLES TO BE INSTALLED ON THE NEW TOWER (1No. PER SECTOR, 3No. TOTAL)

PROPOSED VF 6No. MULTICORE FIBRE & 6No DC CABLES TO BE INSTALLED ON THE NEW TOWER (2No. PER SECTOR, 6No. TOTAL)

PROPOSED VF/TEF FOUNDATION 5.25x5.25x1.0m DEEP FOR NEW LATTICE TOWER

PROPOSED CTIL SWANN 5S 25.0m LATTICE TOWERS MOUNTED ON NEW CONCRETE BASE. REFER TO MANUFACTURER INSTALLATION DOCUMENTS FOR DETAILS.

PROPOSED VF/TEF 2No. GANTRY POLES c/w 400mm WIDE CABLE LADDER FROM TOWER TO EXISTING EQUIPMENT CABIN

EXISTING 2.1 HIGH CHAINLINK BOUNDARY FENCE TOPPED WITH BARBED WIRE

EXISTING BT CHAMBER

CAR PARK

EXISTING TEF 1.8 HIGH CHAINLINK COMPOUND FENCE

EXISTING TEF METER CABINET ON COMBINED CONCRETE BASE TO REMAIN

EXISTING TEF 2No. A/C UNITS

EXISTING TEF SWANN GROUP 703 LATTICE TOWER ON COMBINED CONCRETE BASE TO BE REMOVED

EXISTING TEF 2No. C9 COMBINERS TO BE REMOVED (2No. PER SECTOR, 6No. TOTAL)

EXISTING TEF 2No. ANTENNAS MOUNTED ON YOKE BRACKETS FIXED TO HEADFRAME TO BE REMOVED (2No. PER SECTOR, 6No. TOTAL)

EXISTING TEF 2No. ERS TO BE REMOVED (2No. PER SECTOR, 6No. TOTAL)

EXISTING TEF 300 WIDE O/H CABLE TRAY WITH SUPPORT POLES TO BE REMOVED

EXISTING TEF EQUIPMENT CABIN ON COMBINED CONCRETE BASE TO BE REFRESHED INTERNALLY

EXISTING STORAGE CONTAINERS/EQUIPMENT

EXISTING CONTAINERS 3m AGL APROX.

EXISTING CONTAINERS 3m AGL APROX.

PROPOSED SITE PLAN

(1:100)

5000 0 5000 10000

ORIGINAL SCALE AT A3 - 1:100

ALL DIMENSIONS IN MILLIMETRES

ALL DIMENSIONS ARE IN mm UNLESS NOTED OTHERWISE

N.G.R E: 395705 N: 802976

NOTES:

REV	MODIFICATION	BY	CH	DATE
C	Minor Amend	DBG	FC	06.05.21
B	Minor Amend	GM	FC	24.02.21
A	Issued for Approval	GM	FC	29.01.21



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vodafone
CORNERSTONE - BEACON 3

Cell Name	Opt.
TDG NOVACOLD	A

Cell ID No		
CORNERSTONE	TEF	VF
113588 E314310	069234	19237

Site Address / Contact Details		
TDG NOVACOLD MINTO AVENUE ALTENS INDUSTRIAL ESTATE ABERDEEN AB12 3JZ		

Drawing Title:	PROPOSED SITE PLAN
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Purpose of issue:	PLANNING	Dwg Rev:
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Drawing Number:	201	C
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Surveyed By:	Telelink	Original Sheet Size:	A3	Pack Issue:
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Drawn:	Date:	Checked:	Date:	C
GM	29.01.21	SD	29.01.21	

The drawings comply with TEF & Vodafone Standard ICNIRP guidelines.
Designed in accordance with CORNERSTONE document: SDN0008 & SDN0009