

SUPPORT STRUCTURE SCHEDULE

EXISTING/ PROPOSED	OPERATOR	MANUFACTURER	MODEL	STRUCTURE HEIGHT	FOUNDATION TYPE (ROOT/PAO/GRILLAGE)	FOUNDATION DIMENSIONS (WxDxH)	COLOUR/ FINISH	STATUS	COMMENTS
EXISTING	TEF	HUTCHINSON	ELARA POLE	13.8m	D6 ROOT	-	GREEN	REMOVE	-
PROPOSED	TEF	HUTCHINSON	ORION ERV1	20.0m	NEW D9 ROOT	-	BS00A05	NEW	-

ENCLOSURE SCHEDULE

EXISTING/ PROPOSED	OPERATOR	MANUFACTURER	MODEL	DIMENSIONS (WxDxH)	LOCATION	COLOUR/ FINISH	STATUS	COMMENTS
EXISTING	TEF	LUCY	METER PILLAR	250x150x1000	ROOT FOUNDATION	GREEN	REMOVE	AC POWER TO BE RELOCATED TO SFMC
EXISTING	TEF	ERICSSON	RBS 3107	1580x380x1350	ROOT FOUNDATION	GREEN	REMAIN	-
EXISTING	TEF	ALIFABS	SPLITFIRE	1580x380x1350	ROOT FOUNDATION	GREEN	REMAIN	TRANSMISSION INSTALLED WITHIN
EXISTING	TEF	ALIFABS	LANCASTER	1898x798x1648	ROOT FOUNDATION	GREEN	REMAIN	-
PROPOSED	TEF	COMMSCOPE	SIDE POD NS	750x798x1645	ROOT FOUNDATION	GREEN	NEW	A-101172
PROPOSED	TEF	COMMSCOPE	SIDE POD ROOT	750x798x300	ROOT FOUNDATION	GREEN	NEW	A-101033
PROPOSED	TEF	COMMSCOPE	SFMC160	655x255x1015	ROOT FOUNDATION	GREEN	NEW	A-101132
PROPOSED	TEF	COMMSCOPE	SFMC160 ROOT	655x255x1015	ROOT FOUNDATION	GREEN	NEW	A-100155

RF EQUIPMENT SCHEDULE

EXISTING/ PROPOSED	OPERATOR	MANUFACTURER	MODEL	DIMENSIONS (WxDxH)	LOCATION	QUANTITY	COLOUR/ FINISH	STATUS	COMMENTS
EXISTING	TEF	NSN	L08 FRMA	447x422x133	LANCASTER	2	STANDARD	REMOVE	-
EXISTING	TEF	NSN	GU09 FXDB	447x422x133	LANCASTER	2	STANDARD	REMOVE	-
EXISTING	TEF	NSN	U21 FRGT	447x422x133	SPLITFIRE	2	STANDARD	REMOVE	-
PROPOSED	TEF	NOKIA	FLEXI FSMF	490x560x133	LANCASTER	1	GREY	NEW	FOR TEF L08/L18/L21
PROPOSED	TEF	NOKIA	FLEXI FSMF	490x560x133	LANCASTER	1	GREY	NEW	FOR TEF L23/NR34
PROPOSED	TEF	NOKIA	L09 FXDD	447x422x133	LANCASTER	1	GREY	NEW	FOR TEF L09
PROPOSED	TEF	NOKIA	GU09 FSMF	447x422x133	SIDEPOD	1	GREY	NEW	FOR TEF GU09
PROPOSED	TEF	NOKIA	N7 ARPA	402x401x118	SIDEPOD	3	GREY	NEW	-
PROPOSED	TEF	NOKIA	AMIA	447x400x128	LANCASTER	1	GREY	NEW	C/W AIRSCALE 4G BBU
PROPOSED	TEF	NOKIA	AMIA	447x400x128	LANCASTER	1	GREY	NEW	C/W AIRSCALE 5G BBU
PROPOSED	TEF	NOKIA	L23 AZNC RRH	395x160x385	ORION POLE	3	GREY	NEW	FOR TEF L23
PROPOSED	TEF	NOKIA	N34 AZQL RRH	350x190x395	ORION POLE	3	GREY	NEW	FOR TEF NR34
PROPOSED	TEF	NOKIA	C2 COMBINER	447x422x133	LANCASTER	3	GREY	NEW	FOR TEF L08/L09
PROPOSED	TEF	NOKIA	C2 COMBINER	447x422x133	SIDEPOD	3	GREY	NEW	FOR TEF N7/GU09
PROPOSED	TEF	NOKIA	C4 COMBINER	447x422x133	LANCASTER	6	GREY	NEW	FOR TEF L18/L21
PROPOSED	TEF	NOKIA	GPS MODULE	69Ø	ABOVE POLE	1	GREY	NEW	-

AC POWER SUPPLY SCHEDULE

EXISTING/ PROPOSED	OPERATOR	MANUFACTURER	MODEL	SUPPLY TYPE (DNO/LL)	PHASE (SINGLE/THREE)	SUPPLY RATING (AMPS)	EARTHING (TN-G-S/TT)	COMMENTS
EXISTING	TEF	LUCY	METER PILLAR	DNO	SINGLE	100A	TN-C-S (PME)	AC POWER TO BE RELOCATED TO SFMC
PROPOSED	TEF	COMMSCOPE	SFMC160	DNO	SINGLE	100A	TT	NEW REC SUPPLY

DC POWER SUPPLY UNIT SCHEDULE

EXISTING/ PROPOSED	OPERATOR	MANUFACTURER	MODEL	LOCATION	AC SUPPLY TO PSU BREAKER SIZE (AMPS)	RECTIFIER SIZE (kW)	RECTIFIER QUANTITY	UPGRADE REQUIRED (Y/N)	COMMENTS
EXISTING	TEF	ELTEK	FP2 3U PSU	SPLITFIRE	32A	3kW	2	N	REMOVE
EXISTING	TEF	ELTEK	FP2 3U PSU	LANCASTER	50A	3kW	3+1	N	-

TRANSMISSION SUPPLY SCHEDULE

EXISTING/ PROPOSED (ENCLOSURE)	OPERATOR		TRANSMISSION ENCLOSURE	TRANSMISSION SOLUTION (MICROWAVE ONLY/FIBRE ONLY/ MICROWAVE+FIBRE (WITH PROVIDER NAME))	U SPACE AVAILABLE	CURRENT TRANSMISSION EQUIPMENT LOCATION	PROPOSED TRANSMISSION EQUIPMENT LOCATION	COMMENTS
	HOST	SHARER						
EXISTING	TEF	-	SPLITFIRE	FIBRE ONLY (BT)	3	X	X	-

ALL DIMENSIONS ARE IN mm UNLESS NOTED OTHERWISE

N.G.R E: 509405 N: 102776

DESIGN DEPENDENCIES

STAT SEARCH RESULTS ✓ TBC

PAN’s ✓ TBC

RADAR SCAN REPORT ✓ TBC

COOLING CALCS NO XX.XX.XXXX

LL FIRE ALARM ASSESS NO XX.XX.XXXX

GDC LEVEL 2 NO XX.XX.XXXX

STRUCTURAL CALCS NO XX.XX.XXXX

HD BOLT GRADE TEST NO XX.XX.XXXX

FOUNDATION CALCS NO XX.XX.XXXX

BOREHOLE REPORT NO XX.XX.XXXX

TRIAL HOLE REPORT ✓ TBC

BOLT PULL TEST NO XX.XX.XXXX

BUILDING REG’S APP. NO XX.XX.XXXX

NET RAIL TECH PACK NO XX.XX.XXXX

DNO QUOTE APPROVAL ✓ TBC

GRP APPROVAL NO XX.XX.XXXX

REFER TO THE SITE SPECIFIC DRAWING SUBMISSION CHECKLIST (SDN0020) FOR A COMPREHENSIVE LIST AND INSTRUCTION ON WHERE TO FIND ALL ACCOMPANYING DESIGN DOCUMENTATION.

A Issued for Approval INS J50 29.04.21

REV MODIFICATION BY CH DATE

GBC

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TEF SOUTH EAST

Cell Name

FERRING STREET FURNITURE

Opt. -

Cell ID No

CORNERSTONE TEF VF

116488 45386 N/A

Site Address / Contact Details

FERRING STREET FURNITURE
GREYSTOKE ROAD
LITTLEHAMPTON
WEST SUSSEX
BN12 5JL

Drawing Title: EQUIPMENT SCHEDULE

Purpose of Issue: PLANNING

Dwg Rev:

Drawing Number: 503

Surveyed By: INS

Original Sheet Size: A3

Pack Issue:

Drawn: INS

Date: 29.04.21

Checked: J50

Date: 29.04.21

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