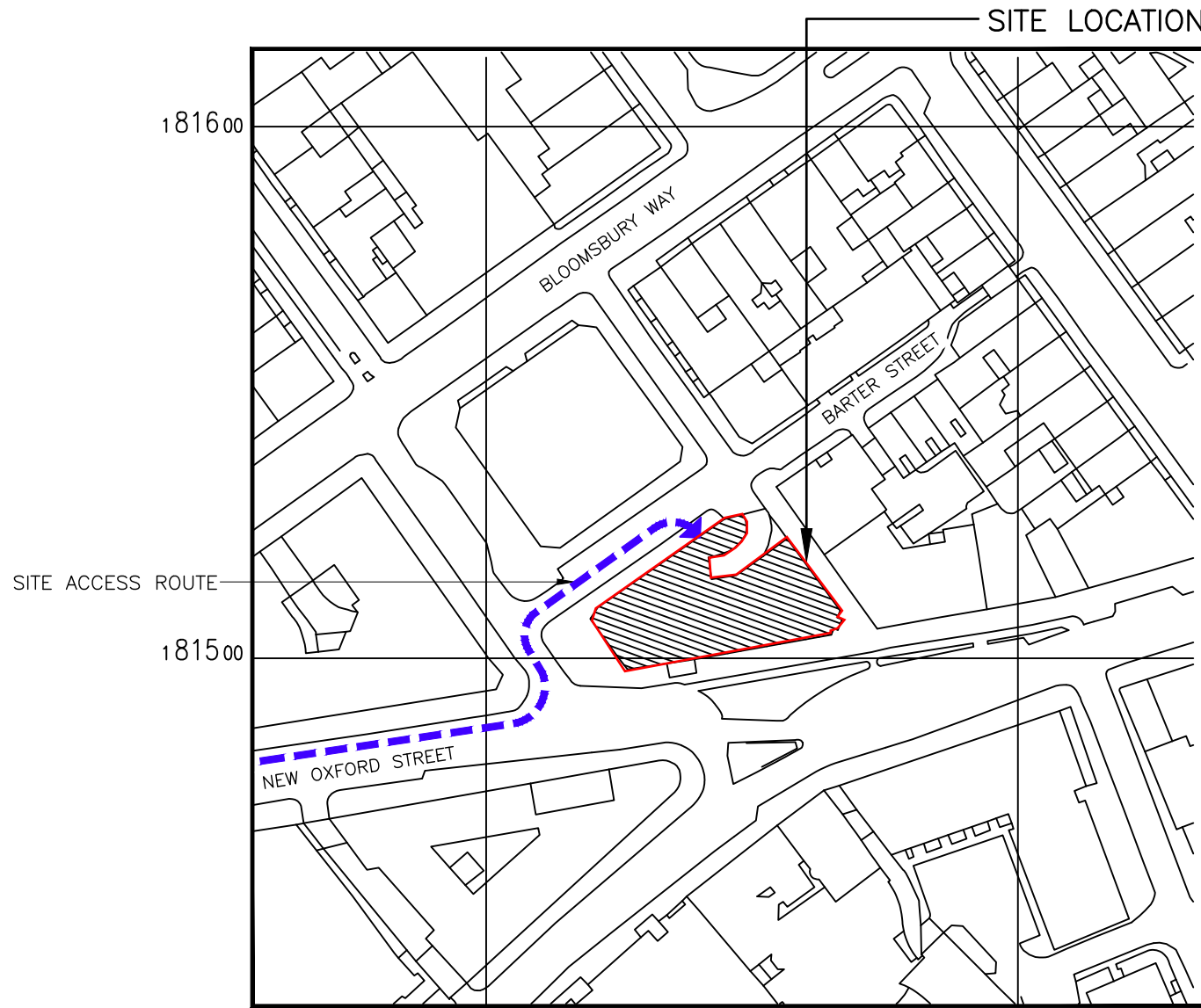
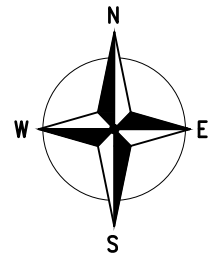


ROOFTOP DEPENDENCIES		
DEPENDENCY	REQUIRED	OUTCOME
LOS	N/A	N/A
ASBESTOS REPORT	YES	REPORT ON SITE – TO BE CHECKED PRIOR TO BUILD
BUILDING REGULATIONS	N/A	N/A
ELECTRICAL SURVEY	N/A	N/A
GDC (L1/L2/L3)	N/A	N/A
RIGGING SURVEY	N/A	N/A
STRUCTURAL SURVEY/CALCS/CONFORMITY	YES	STRUCTURAL CALCULATIONS COMPLETED BASED ON ANTENNA DATA SHEETS
REC TYPE	YES	EXISTING THREE PHASE 100A REC SUPPLY SUITABLE FOR UPGRADE
COOLING	YES	EXISTING COOLING SYSTEM SUITABLE FOR UPGRADE
GRP	N/A	N/A
ICNIRP (RAN54000)	YES	COMPLIES WITH RAN54000v1.4 CTIL FALLBACK 3 WITHOUT CONTROL
FIXIT	YES	FIXIT SUBMITTED FOR USING RESIN ANCHORED OVERPLATED BRACKETS ON SECTOR 2
CHANGE REQUEST	N/A	N/A
OTHER	N/A	N/A
ADDITIONAL PSU REQUIRED	YES	EXISTING PSU CANNOT BE USED TO SUPPORT PROPOSED EQUIPMENT IN IDLE MODE
MODIFICATION TO EXISTING RESIN ANCHOR BRACKETS	YES	EXISTING RESIN ANCHOR BRACKETS ON SECTOR 2 TO HAVE OVER PLATING ADDED

STRUCTURAL ASSUMPTIONS:



DETAILED SITE LOCATION

(Scale 1:1250)

N.G.R. E: 530345, N: 181505
 Based upon Ordnance Survey map extract with the permission of the Controller of Her Majesty's Stationery Office. Crown copyright. Promap Licence No.100035093

- 1 ALL DIMENSIONS ARE IN mm UNLESS NOTED OTHERWISE
- 2 DO NOT SCALE DRAWINGS
- 3 RED BOXED TEXT INDICATES PROPOSED WORKS
- 4 BLUE BOXED TEXT INDICATES PROPOSED H3G WORKS BY OTHERS
- 5 READ IN CONJUNCTION WITH CONSTRUCTION NOTES DRAWING

No.	Revision	By	Ckd	Date
A3	Structural calculations passed	DH	DH	31.05.19
A2	Removed redundant equipment from drawing	DH	DH	17.05.19
A1	Preliminary Issue For Comment	WM	DH	24.04.19



7400 Cambridge Research Park
 Beach Drive, Waterbeach
 Cambridge
 CB25 9TN
sitec Infrastructure Services Ltd
 Tel: 01223 792150
 Fax: 01223 862752
 e: info@sitec-is.co.uk
 w: www.sitec-is.co.uk

Site Name & Address:

 HOLBORN TOWER
 137 HIGH HOLBORN
 CAMDEN, LONDON
 WC1V 6PW

Drawing Title: LOCATION PLAN

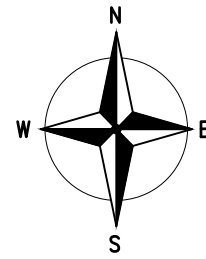
Purpose of Issue: PLANNING

Drawing No: CMN028 01

TM Cell ID: 98120	TM Site ID: 713256	MBNL Cell ID: CMN028
----------------------	-----------------------	-------------------------

Scale: As Shown	Drawn: WM	Date: 24.04.19	Issue: A3
Checked: DH	Date: 24.04.19	Approved: SDG	Date: 24.04.19

100mm
75mm
50mm
25mm
0mm



NOTES:
FOR FULL EQUIPMENT DETAILS THIS DRAWING SHOULD BE READ IN CONJUNCTION WITH DRAWING 04 (EQUIPMENT DETAILS)

ALL PROPOSED EQUIPMENT AND STEELWORK TO BE BONDED TO EXISTING LIGHTNING PROTECTION SYSTEM

RF: OPTION – RETROFIT
BoB SCENARIO: 1

- 1 ALL DIMENSIONS ARE IN mm UNLESS NOTED OTHERWISE
- 2 DO NOT SCALE DRAWINGS
- 3 **RED BOXED TEXT INDICATES PROPOSED WORKS**
- 4 **BLUE BOXED TEXT INDICATES PROPOSED H3G WORKS BY OTHERS**
- 5 READ IN CONJUNCTION WITH CONSTRUCTION NOTES DRAWING

EXISTING 1No. MBNL 1800/2100/2600 ANTENNA ON CLIMBABLE SUPPORT POLE TO REMAIN. EE 1800/2100/2600 TO BE RE-RIGGED TO PROPOSED AOC ANTENNA

PROPOSED MBNL GPS UNIT TO BE INSTALLED ON EXISTING ANTENNA SUPPORT POLE

PROPOSED 1No. MBNL HUAWEI 5258 RRH TO BE MOUNTED ON PROPOSED SUPPORT POLE

PROPOSED 1No. MBNL HUAWEI AOC4518R8v06 ANTENNA ON NEW 76.1Øx3.2x2000 LONG CHS POLE MOUNTED ON EXISTING STEEL FRAME SUPPORT POLE WITH PFC OFFSET BRACKETS. REFER TO DWG CMN028 20 FOR DETAILS

EXISTING MBNL 300Ø DISH ON SUPPORT POLE
EXISTING MBNL 300Ø WIDE COVERED CABLE TRAY

EXISTING MBNL EQUIPMENT CABIN TO BE UPGRADED INTERNALLY

EXISTING HOOPED ACCESS LADDER WITH PLATFORM STOP TO LOWER ROOF LEVEL

LOWER ROOF LEVEL 43.25m AGL

PROPOSED 1No. MBNL HUAWEI AOC4518R8v06 ANTENNA ON NEW 76.1Øx3.2x2000 LONG CHS POLE MOUNTED ON EXISTING STEEL FRAME SUPPORT POLE WITH PFC OFFSET BRACKETS. REFER TO DWG CMN028 20 FOR DETAILS

EXISTING OLO ANTENNA ON SUPPORT POLE

EXISTING 1No. MBNL 1800/2100/2600 ANTENNA ON OFFSET BRACKETS MOUNTED TO STEEL FRAME SUPPORT POLE TO REMAIN. EE 1800/2100/2600 TO BE RE-RIGGED TO PROPOSED AOC ANTENNA

PROPOSED 1No. MBNL HUAWEI 5258 RRH TO BE MOUNTED ON EXISTING SUPPORT POLE

EXISTING OLO ANTENNA ON SUPPORT POLE

EXISTING 2No. MBNL HUAWEI 5507 RRHs, 1No. HUAWEI 3262 RRH, AND 1No. COMMSCOPE BOB ON FREESTANDER TO REMAIN. EXISTING 2No. 1800/2600 DIPLEXERS TO BE REMOVED. PROPOSED 8No. 4-50 RRH TAILS TO BE INSTALLED WITH 43-10 CONNECTORS.

EXISTING 2No. MBNL HUAWEI 5507 RRHs, 1No. HUAWEI 3262 RRH AND 1No. COMMSCOPE BOB ON FLA POLE MOUNT TO BE RELOCATED TO PROPOSED 60.3Øx3.2x1500 LONG CHS POLE FIXED TO SUPPORT POLE WITH PROPOSED MAFI 3263 OFFSET BRACKETS. EXISTING FLA BRACKETS TO BE REMOVED. EXISTING 2No. 1800/2600 DIPLEXERS TO BE REMOVED. PROPOSED 8No. 4-50 RRH TAILS TO BE INSTALLED WITH 43-10 CONNECTORS.

EXISTING VF EQUIPMENT CABIN ON STEEL GRILLAGE

EXISTING OLO ANTENNAS AROUND PERIMETER SHOWN INDICATIVELY

EXISTING 300Ø OLO DISH ON FREESTANDER

EXISTING OLO DISHES AROUND PERIMETER SHOWN INDICATIVELY

PROPOSED 1No. MBNL HUAWEI 5258 RRH TO BE MOUNTED ON EXISTING SUPPORT POLE

EXISTING 1No. MBNL 1800/2100/2600 ANTENNA ON EXISTING STEEL FRAME SUPPORT POLE TO REMAIN. EE 1800/2100/2600 TO BE RE-RIGGED TO PROPOSED AOC ANTENNA. PROPOSED RESIN-ANCHORED OVERPLATED BRACKETS TO BE INSTALLED ON EXISTING SUPPORT POLE. SEE DWG CMN028 20 FOR DETAIL

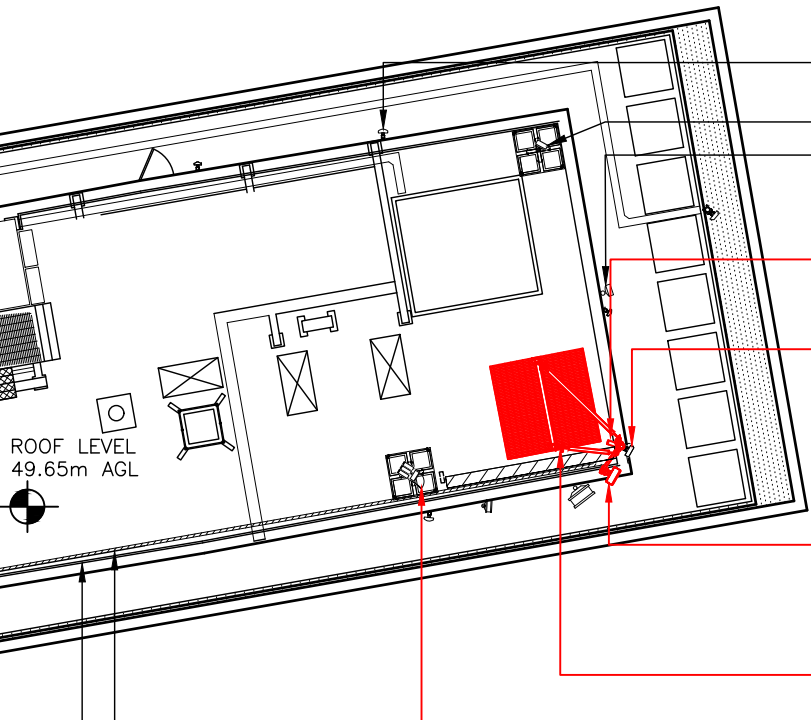
PROPOSED 1No. MBNL HUAWEI AOC4518R8v06 ANTENNA ON NEW 76.1Øx3.2x2000 LONG CHS POLE MOUNTED ON EXISTING STEEL FRAME SUPPORT POLE WITH PFC OFFSET BRACKETS. REFER TO DWG CMN028 21 FOR DETAILS

PROPOSED FREESTANDING PLATFORM ON TIMBER SHEET AND NEOPRENE MATTING c/w BRACING POLES FIXED TO EXISTING ANTENNA SUPPORT POLE. SEE DWG CMN028 16-19 FOR DETAILS. FREESTANDING HANDRAIL TO BE ADJUSTED TO SUIT

EXISTING 2No. MBNL HUAWEI 5507 RRHs, 1No. HUAWEI 3262 RRH ON FREESTANDER TO REMAIN. EXISTING 1No. COMMSCOPE BOB ON HANDRAILING TO BE RELOCATED TO EXISTING FREESTANDER. EXISTING 2No. 1800/2600 DIPLEXERS TO BE REMOVED. PROPOSED 8No. 4-50 RRH TAILS TO BE INSTALLED WITH 43-10 CONNECTORS.

EXISTING 300Ø WIDE TRAY ON HANDRAIL

EXISTING 1100 HIGH FREESTANDING HANDRAIL



SITE PLAN
(SCALE: 1:200)

A3	Structural calculations passed	DH	DH	31.05.19
A2	Removed redundant equipment from drawing	DH	DH	17.05.19
A1	Preliminary Issue For Comment	WM	DH	24.04.19
No.	Revision	By	Ckd	Date



7400 Cambridge Research Park
Beach Drive, Waterbeach
Cambridge
CB25 9TN

sitec
Infrastructure Services Ltd

Tel: 01223 792150
Fax: 01223 862752
e: info@sitec-is.co.uk
w: www.sitec-is.co.uk

Site Name & Address:

HOLBORN TOWER
137 HIGH HOLBORN
CAMDEN, LONDON
WC1V 6PW

Drawing Title: SITE PLAN

Purpose of Issue: PLANNING

Drawing No: CMN028 02

TM Cell ID: 98120	TM Site ID: 713256	MBNL Cell ID: CMN028
----------------------	-----------------------	-------------------------

Scale: As Shown	Drawn: WM	Date: 24.04.19	Issue:
Checked: DH	Date: 24.04.19	Approved: SDG	Date: 24.04.19

100mm
75mm
50mm
25mm
0mm

RF: OPTION - RETROFIT
BoB SCENARIO: 1

- 1 ALL DIMENSIONS ARE IN mm UNLESS NOTED OTHERWISE
- 2 DO NOT SCALE DRAWINGS
- 3 RED BOXED TEXT INDICATES PROPOSED WORKS
- 4 BLUE BOXED TEXT INDICATES PROPOSED H3G WORKS BY OTHERS
- 5 READ IN CONJUNCTION WITH CONSTRUCTION NOTES DRAWING

PROPOSED 1No. MBNL HUAWEI AOC4518R8v06 ANTENNA ON NEW 76.1øx3.2x2000 LONG CHS POLE MOUNTED ON EXISTING SUPPORT POLE WITH PFC OFFSET BRACKETS. REFER TO DWG CMN028 21 FOR DETAILS

PROPOSED MBNL GPS UNIT TO BE INSTALLED ON PROPOSED ANTENNA SUPPORT POLE

EXISTING 1No. MBNL 1800/2100/2600 ANTENNA STEEL FRAME SUPPORT POLE TO REMAIN

EXISTING MBNL EQUIPMENT CABIN

EXISTING 1No. MBNL 1800/2100/2600 ANTENNA ON OFFSET BRACKETS MOUNTED TO STEEL FRAME SUPPORT POLE TO REMAIN. EE 1800/2100/2600 TO BE RE-RIGGED TO PROPOSED AOC ANTENNA

PROPOSED 1No. MBNL HUAWEI AOC4518R8v06 ANTENNA ON NEW 76.1øx3.2x2000 LONG CHS POLE MOUNTED ON EXISTING SUPPORT POLE WITH PFC OFFSET BRACKETS. REFER TO DWG CMN028 21 FOR DETAILS

EXISTING VF EQUIPMENT CABIN

EXISTING 2No. MBNL HUAWEI 5507 RRHs, 1No. HUAWEI 3262 RRH ON FREESTANDER TO REMAIN. EXISTING 1No COMMSCOPE BOB ON HANDRAILING TO BE RELOCATED TO EXISTING FREESTANDER. EXISTING 2No. 1800/2600 DIPLEXERS TO BE REMOVED. PROPOSED 8No. 4-50 RRH TAILS TO BE INSTALLED WITH 43-10 CONNECTORS.

EXISTING OLO ANTENNAS

PROPOSED FREESTANDING PLATFORM ON TIMBER SHEET AND NEOPRENE MATTING c/w BRACING POLES FIXED TO EXISTING ANTENNA SUPPORT POLE. SEE DWG CMN028 16-19 FOR DETAIL

PROPOSED 1No. MBNL HUAWEI AOC4518R8v06 ANTENNA ON NEW 76.1øx3.2x2000 LONG CHS POLE MOUNTED ON EXISTING STEEL FRAME SUPPORT POLE WITH PFC OFFSET BRACKETS. REFER TO DWG CMN028 21 FOR DETAILS

- ▽ TOP OF PROPOSED ANTENNAS +53.30m AGL
- ▽ C/L OF PROPOSED ANTENNAS +52.25m AGL
- ▽ U/S OF PROPOSED ANTENNAS +51.20m AGL

UPPER ROOF HEIGHT APPROX 49.65m AGL

PROPOSED 1No. MBNL HUAWEI 5258 RRH TO BE MOUNTED ON EXISTING SUPPORT POLE

EXISTING 1No. MBNL 1800/2100/2600 ANTENNA TO REMAIN ON EXISTING SUPPORT POLE WITH OFFSET BRACKETS. EE 1800/2100/2600 TO BE RE-RIGGED TO PROPOSED AOC ANTENNA. PROPOSED OVERPLATING BRACKETS TO BE INSTALLED ON EXISTING SUPPORT POLE. SEE DWG CMN028 20 FOR DETAIL.

MAIN ROOF HEIGHT APPROX 43.25m AGL

PROPOSED 1No. MBNL HUAWEI 5258 RRH TO BE MOUNTED ON EXISTING SUPPORT POLE

EXISTING 2No. MBNL HUAWEI 5507 RRHs, 1No. HUAWEI 3262 RRH AND 1No COMMSCOPE BOB ON FLA POLE MOUNT TO BE RELOCATED TO PROPOSED 60.3øx3.2x1500 LONG CHS POLE FIXED TO SUPPORT POLE WITH PROPOSED MAFI 3263 OFFSET BRACKETS. EXISTING FLA BRACKETS TO BE REMOVED. EXISTING 2No. 1800/2600 DIPLEXERS TO BE REMOVED. PROPOSED 8No. 4-50 RRH TAILS TO BE INSTALLED.

EXISTING 2No. HUAWEI 5507 RRHs, 1No. HUAWEI 3262 RRH, 1No COMMSCOPE BOB ON FREESTANDER TO REMAIN. EXISTING 2No. 1800/2600 DIPLEXERS TO BE REMOVED. PROPOSED 8No. 4-50 RRH TAILS TO BE INSTALLED WITH 43-10 CONNECTORS.

EXISTING 2No. MBNL HUAWEI 5507 RRHs, 1No. HUAWEI 3262 RRH, AND 1No COMMSCOPE BOB ON FREESTANDER TO REMAIN. EXISTING 2No. 1800/2600 DIPLEXERS TO BE REMOVED. PROPOSED 8No. 4-50 RRH TAILS TO BE INSTALLED.

100mm
75mm
50mm
25mm
0mm

GROUND LEVEL +00.0m

SOUTH ELEVATION
(SCALE: 1:200)



7400 Cambridge Research Park
Beach Drive, Waterbeach
Cambridge
CB25 9TN
Tel: 01223 792150
Fax: 01223 862752
e: info@sitec-is.co.uk
w: www.sitec-is.co.uk

Site Name & Address:

HOLBORN TOWER
137 HIGH HOLBORN
CAMDEN, LONDON
WC1V 6PW

Drawing Title: SOUTH ELEVATION

Purpose of Issue: PLANNING

Drawing No: CMN028 03

TM Cell ID: 98120	TM Site ID: 713256	MBNL Cell ID: CMN028
----------------------	-----------------------	-------------------------

Scale: As Shown	Drawn: WM	Date: 24.04.19	Issue: A3
Checked: DH	Date: 24.04.19	Approved: SDG	Date: 24.04.19

A3

EXISTING CABIN DETAILS

TYPE/ REF: PORTASILO CABIN
 DIMENSIONS: 2600x3600x2800 HIGH
 MATERIAL: STEEL
 COLOUR: GREY

EXISTING CABINET DETAILS

NUMBER: 1No.
 MANUFACTURER: HUAWEI
 TYPE/REF: BTS3900L CABINET
 LOCATION: INDOOR
 DIMENSIONS: 600x450x1640 HIGH
 MATERIAL: STEEL
 COLOUR: GREY
 COMMENTS: c/w 1800 BBUs & 2600 BBUs
TO BE MODIFIED INTERNALLY FOR PROPOSED UPGRADE

NUMBER: 1No.
 MANUFACTURER: SAMSUNG
 TYPE/REF: SAMI 42U FLAT PACK RACK
 LOCATION: INDOOR
 DIMENSIONS: 600x550x1975 HIGH
 MATERIAL: STEEL
 COLOUR: A05 GOOSE GREY
 STATUS: RETAIN
 COMMENTS: c/w 3No. 1800 & 3No. H3G SAMSUNG 2100 RADIO MODULES

NUMBER: 1No.
 MANUFACTURER: ICD
 TYPE/REF: FURI 42U FLAT PACK RACK
 LOCATION: INDOOR
 DIMENSIONS: 750x600x2100 HIGH
 MATERIAL: STEEL
 COLOUR: GREY (RAL7035)
 STATUS: RETAIN
 COMMENTS: COMPLETE WITH 6No. NSN FLEXI MODULES & 3No. Mk2 UCU

NUMBER: 2No.
 MANUFACTURER: UTV
 TYPE/REF: FULL HEIGHT TRANSMISSION RACK
 LOCATION: INDOOR
 DIMENSIONS: 600x500x2200 HIGH
 MATERIAL: STEEL
 COLOUR: GREY
 STATUS: RETAIN
 COMMENTS:

PROPOSED CABINET DETAILS

NUMBER: 1No.
 MANUFACTURER: HUAWEI
 TYPE/REF: IMB05
 LOCATION: INDOOR
 DIMENSIONS: 425x230x560 HIGH
 MATERIAL: STEEL
 COLOUR: GREY
 STATUS: PROPOSED
 COMMENTS: TO BE MOUNTED SIDE-ON, ON PROPOSED STEEL FRAME C/W 2No. 15m LONG SFP INTERLINK FIBRE CABLES

EXISTING PSU DETAILS

NUMBER: 1No.
 MANUFACTURER: ELTEK
 TYPE/REF: EF2S SMARTPACK -48V PSU
 LOCATION: INDOOR
 DIMENSIONS: 600x480x1000 HIGH
 MATERIAL: STEEL
 COLOUR: GREY (RAL 7035)
 STATUS: RETAIN
 COMMENTS: THREE PHASE c/w 8No. 2kW RECTIFIERS.

NUMBER: 1No.
 MANUFACTURER: ELTEK
 TYPE/REF: BATTERY CABINET
 LOCATION: INDOOR
 DIMENSIONS: 600x400x1000 HIGH
 MATERIAL: STEEL
 COLOUR: GREY (RAL 7035)
 STATUS: **REMOVE**
 COMMENTS: c/w 4No. BATTERIES.

TO BE REMOVED AND BATTERIES TRANSFERRED TO NEW ELTEK EF2S PSU

PROPOSED PSU DETAILS

NUMBER: 1No.
 MANUFACTURER: ELTEK
 TYPE/REF: EF2S SMARTPACK 2 -48V PSU
 LOCATION: INDOOR
 DIMENSIONS: 600x400x1000 HIGH
 MATERIAL: STEEL
 COLOUR: SILVER/BLACK
 STATUS: PROPOSED
 COMMENTS: THREE PHASE c/w 6No. 2kW RECTIFIERS TO POWER ALL HUAWEI EQUIPMENT

EXISTING RRH AND FIBRE SYSTEM DETAILS

NUMBER: 3No.
 MANUFACTURER: HUAWEI
 TYPE/REF: 3262RRH (REMOTE RADIO HEAD, 2600MHz)
 LOCATION: OUTDOOR
 DIMENSIONS: 300x120x400
 MATERIAL: STEEL
 COLOUR: GREY
 STATUS: RETAIN
 COMMENTS: 2No. ON FREESTANDERS, 1No. ON OFFSET BRACKETS

NUMBER: 3No.
 MANUFACTURER: COMMSCOPE
 TYPE/REF: (ANTENNA END) BOB (FE-12104-EE-R4)
 LOCATION: OUTDOOR
 DIMENSIONS: 267x102x318
 MATERIAL: PLASTIC
 COLOUR: GREY
 STATUS: RETAIN
 COMMENTS: 2No. ON FREESTANDERS, 1No. ON OFFSET BRACKETS

NUMBER: 6No.
 MANUFACTURER: HUAWEI
 TYPE/REF: 5507 RRHs
 LOCATION: OUTDOOR
 DIMENSIONS: 300x120x400
 MATERIAL: STEEL
 COLOUR: GREY
 STATUS: RETAIN
 COMMENTS: 2No. ON FREESTANDERS, 1No. ON OFFSET BRACKETS

NUMBER: 3No.
 MANUFACTURER: COMMSCOPE
 TYPE/REF: (BTS END) BOB (FE-12104-EE-R4)
 LOCATION: INDOOR
 DIMENSIONS: 267x102x318
 MATERIAL: PLASTIC
 COLOUR: GREY
 STATUS: RETAIN
 COMMENTS: MOUNTED ON BOB LADDER

NUMBER: 6No.
 MANUFACTURER: RADIO DESIGN
 TYPE/REF: RD0629 1800/2600 DUAL COMBINER
 LOCATION: OUTDOOR
 DIMENSIONS: 178x40x147
 MATERIAL: STEEL
 COLOUR: GREY
 STATUS: **REMOVE**
 COMMENTS: FIXED TO 5507 RRHs LOCATED CLOSEST TO ANTENNA AT EACH SECTOR

TO BE REMOVED AS PART OF PROPOSED UPGRADE

PROPOSED RRH AND FIBRE SYSTEM DETAILS

NUMBER: 3No.
 MANUFACTURER: HUAWEI
 TYPE/REF: RRH 5258
 LOCATION: OUTDOOR
 DIMENSIONS: 300x120x400
 MATERIAL: STEEL
 COLOUR: GREY
 STATUS: PROPOSED
 COMMENTS: TO BE MOUNTED ON ANTENNA SUPPORT POLES

- 1 ALL DIMENSIONS ARE IN mm UNLESS NOTED OTHERWISE
- 2 DO NOT SCALE DRAWINGS
- 3 **RED BOXED TEXT INDICATES PROPOSED WORKS**
- 4 **BLUE BOXED TEXT INDICATES PROPOSED H3G WORKS BY OTHERS**
- 5 READ IN CONJUNCTION WITH CONSTRUCTION NOTES DRAWING

RF: OPTION - RETROFIT
 BoB SCENARIO: 1

STATUS KEY:
 RETAIN: EXISTING AND TO REMAIN
 RELOCATE: EXISTING AND TO BE RELOCATED
 PROPOSED: NEW ON SITE
 REMOVE: TO BE REMOVED FROM SITE

LOCATION KEY:
 OUTDOOR: LOCATED OUTSIDE
 INDOOR: LOCATED WITHIN AN EQUIPMENT CABIN OR EQUIPMENT ROOM
 INTERNAL: LOCATED INSIDE A CABINET OR ITEM OF EQUIPMENT

A3	Structural calculations passed	DH	DH	31.05.19
A2	Removed redundant equipment from drawing	DH	DH	17.05.19
A1	Preliminary Issue For Comment	WM	DH	24.04.19
No.	Revision	By	Ckd	Date



7400 Cambridge Research Park
 Beach Drive, Waterbeach
 Cambridge
 CB25 9TN
sitec Infrastructure Services Ltd
 Tel: 01223 792150
 Fax: 01223 862752
 e: info@sitec-is.co.uk
 w: www.sitec-is.co.uk

Site Name & Address:
 HOLBORN TOWER
 137 HIGH HOLBORN
 CAMDEN, LONDON
 WC1V 6PW

Drawing Title: EQUIPMENT DETAILS

Purpose of Issue: PLANNING

Drawing No: CMN028 04

TM Cell ID: 98120	TM Site ID: 713256	MBNL Cell ID: CMN028
----------------------	-----------------------	-------------------------

Scale: As Shown	Drawn: WM	Date: 24.04.19	Issue:
Checked: DH	Date: 24.04.19	Approved: SDG	Date: 24.04.19

EQUIPMENT DETAILS
 (NOT TO SCALE)

