



Ground level
0.0m

Ashford Rd

Car parking

Existing EE/H3G Ø600mm Dish mounted
on Tripod fixed to steel grillage

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Existing EE/H3G Commscope CV65BSX-2x2 antenna
mounted on Tripod fixed to steel grillage c/w H3G
Commscope E15R02P11 (800) MHA & EE/H3G
Kaelus TMA2053F02v2 (1800/2100) MHA

Existing EE Cellmax CMA-B/6521/E2 antenna
mounted on Tripod fixed to steel grillage c/w
Commscope E15S09P75 (1800) MHA

Existing Lamppost pole

Existing rooftop access hatch c/w hooped ladder access

Existing Latchways fall arrest system

Existing 1.1 High freestanding handrail

Existing EE Kathrein 742234 antenna mounted on Tripod fixed
to steel grillage c/w Commscope E15S09P75 (1800) MHA

8th Floor Public
Car Park Level
+27.30m AGL

Existing EE/H3G Commscope CV65BSX-2x2 antenna mounted on
Tripod fixed to steel grillage c/w H3G Commscope E15R02P11
(800) MHA & EE/H3G Kaelus TMA2053F02v2 (1800/2100) MHA

Existing EE/H3G 450mm wide cable ladder mounted on handrail

Roof Level
+33.80m AGL

Ground Level
+5.00m AGL

Existing EE Cellmax CMA-B/6521/E2 antenna mounted on Tripod
fixed to steel grillage c/w Commscope E15S09P75 (1800) MHA

Existing EE/H3G Commscope CV65BSX-2x2 antenna mounted on
Tripod fixed to steel grillage c/w H3G Commscope E15R02P11
(800) MHA & EE/H3G Kaelus TMA2053F02v2 (1800/2100) MHA

Existing EE/H3G 450mm wide cable ladder mounted on handrail

Existing EE/H3G Commscope Mk4 Link AC
cabinet on steel grillage c/w Eltek minipack
PSU with 2No. 0.8kW Rectifiers, transmission
equipments & Doepke AC distribution board

Existing EE/H3G Commscope Viper cabinet on steel
grillage c/w MW/fibre transmission equipments &
Eltek Flatpack2 PSU with 3No. 2.0kW Rectifiers

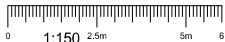
Existing EE/H3G 450mm wide cable tray laid flat on roof level

Existing EE/H3G Nokia FCOA cabinet on steel grillage c/w
EE/H3G 3No. Radio Design RD0313-01 Mk2 UCU's, H3G
2No. FRGP U2100 RF modules & EE FRGP U2100 RF
module & FPMA PSU with 4No. FPAA 1.1kW Rectifiers

Existing H3G ICD SAMO cabinet on steel grillage c/w 3No.
SRU 1800 RF modules, 3No. SRU 800 RF modules &
Eltek Flatpack2 PSU with 3No. 2.0kW Rectifiers

Existing EE ICD FURO cabinet on steel grillage c/w 3No. FXEB
(1800) RF modules & 3No. FPRB flexi power Rectifiers

EXISTING SITE PLAN



ELEVATION A

NOTES:

1. ALL DIMENSIONS IN MM UNLESS OTHERWISE NOTED.

Master	MBNL / EE / H3G	Project	Purpose of Issue	Issue
M001	EE	Airscale	General Arrangement	A
Date:	13/12/2023	Revision / Upgrade Description:		
Drawn:	R. Raja	First Issue		
Checked:	N. Novis			
Approved:	L. Napolitano			



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telent

Site Name:	ARNDAL CENTRE		
Site ID:	718260		
Address:	ARNDAL CENTRE EASTBOURNE EAST SUSSEX BN21 3NW		
Title:	100 EXISTING SITE PLAN		
Project:	AIRSCALE		
Purpose of Issue:	GENERAL ARRANGEMENT		
EE Cell ID:	91003	MBNL Cell ID:	EBN005
3UK Cell ID:	BN0258		
Master Drawing No:	718260_EBN005_91003_BN0258_M001		
Issue:	A		