



PROPOSED VMo2 GRP SHROUD TO BE INSTALLED

PROPOSED VMo2 7.5m HIGH BESPOKE FLI MONOPOLE C/W NEW SLIMLINE HEADFRAME TO BE INSTALLED TO PROPOSED STEELWORK

PROPOSED VMo2 GRILLAGE TO BE INSTALLED ON ROOFTOP SUPPORTED BY 4No. PLINTHS

PROPOSED VMo2 3No. ANTENNAS AT 26.8m TO BE INSTALLED TO PROPOSED HEADFRAME

PROPOSED VMo2 3No. ANTENNAS AT 28.115m TO BE INSTALLED ONTO PROPOSED HEADFRAME

PROPOSED VMo2 12No. RRUS TO BE INSTALLED ON RAILS FIXED TO PROPOSED GANTRY POLES

PROPOSED VMo2 1No. OUTDOOR PERCY PSU INSTALLED ON PROPOSED GRILLAGE PLATFORM

PROPOSED VMo2 2No. FLAT PACK FRAME TO BE INSTALLED ON PROPOSED STEELWORK

PROPOSED VMo2 1No. HANDRAIL TO BE INSTALLED ON GRILLAGE

NOTE:
SHROUD SHOWN INDICATIVELY

VMo2 3No. ANTENNA AT 25.0m MEAN TO BE REMOVED

VMo2 3No. ANTENNA AT 25.7m MEAN TO BE REMOVED

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NOTES

PROJECT No.	COM-0007834
CSID	13622022
VFID	N/A
CSR	2442
CELL No.	244202

BT SKYLINE No. NW0031				
26	COM-0007834 MAJOR AMEND	24/05/24	HFC	HFC
25	COM-0007834 LEASE AMEND	01/12/23	HFC	HFC
24	COM-0007834 LEASE AMEND	13/07/23	HFC	HFC
23	COM-0007834 MAJOR AMEND	15/05/23	HFC	HFC
22	COM-0007834 MAJOR AMEND	22/04/22	HFC	HFC
ISS	REVISION	DATE	DRN	APP

cellnex
driving telecom connectivity

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SITE No **166657**
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CAMDEN
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NGR	TQ 29740 82540
OS GRID	529740 182540

TITLE
NW ELEVATION ENHANCED
PROPOSED
VM02 LTD

SCALE 1:200

DRAWN	HF	27/02/13
APPROVED	HFC	24/05/24

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