

PROPOSED H3G 3No. TRUNK FIBRE & 3No. TRUNK DC CABLES TO BE INSTALLED UTILISING PROPOSED CABLE MANAGEMENT TO RUN TO TOWER LEG 'C'.



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NOTES

PROJECT No. NCO-0009313

CELL No. NPT088

3.A				ARC
3	COM-0015375 AS BUILT	12/08/24	GBC	TS
2	235521 PLANNING	09/02/22	WHP	WHP
1	220125 MASTER CREATION	29/09/20	MCD	MF
ISS	REVISION	DATE	DRN	APP



CELLNEX UK
R+, 4TH FLOOR, 2 BLA GRAVE STREET, READING, RG1 1AZ
Tel. 020 4526 8553

SITE No 303634
BAGLAN MOUNTAIN ROAD
MOUNTAIN ROAD
BAGLAN
PENTYLA BAGLAN
NEATH PORT TALBOT
SA12 8HP

NGR SS 76378 90545

OS GRID 276378 190545

TITLE
SITE PLAN
PROPOSED
H3G & EE LTD

SCALE 1:50

DRAWN MCD 25/09/20

APPROVED TS 12/08/24

DRG No. Sheet 1 of 1 Rev

303634-07-100-MD003 3.A

PROPOSED 7m x 7m x 2.3m HIGH FENCE COMPOUND WITH PROPOSED 2.1m HIGH CHAINLINK FENCE WITH 3No. STRANDS OF BARBED WIRE

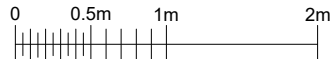
PROPOSED H3G 1No. EARTH PIT

PROPOSED 1No. H3G & EE CL CONTROLS METER CABINET C/W NEW REC SUPPLY & DUCT APERTURES TO BE INSTALLED ON PROPOSED IN-GROUND ROOT AND CAST CONCRETE (63A 3PHASE REC SUPPLY).

PROPOSED 1No. 100mm x 8100mm LONG TRANSMISSION BY WAY OF 10Gb LEASELINE BY OTHER, FIBRE DUCT FROM SITE BOUNDARY TO TERMINATE IN 200mm x 200mm CONCRETE CAST ADJACENT TO PROPOSED E///6130 GROUND MOUNTED CABLE TRAY

PROPOSED 1No. 100Ø x 8600mm LONG DUCT FOR SUB-MAIN CABLE FROM PROPOSED METER CABINET TO TERMINATE IN 200mm x 200mm CONCRETE CAST ADJACENT TO PROPOSED 6130 GROUND MOUNTED CABLE TRAY

PROPOSED 300mm WIDE x 10300mm LONG CABLE LADDER ON PROPOSED 4No's. Ø88.9 x 5 x 3000mm HIGH GANTRY POLES C/W VERTICAL RISER & CABLE MANAGEMENT FOR CABLE TRANSIT TO TOWER LEG 'C'



PROPOSED SSTMN (BASE PANEL B) 20.0m TOWER TO BE INSTALLED ON PROPOSED 6m x6m x2m PAD FOUNDATION IN EXISTING 10m x20m DESMISE.

METER CABINET 1 H3G & EE

5.5m HIGH SPECIAL PITCHFORK COLUMN ON CONCRETE FOUNDATION TO BE REMOVED

H3G & EE 1No. PTC CABINET ON CONCRETE FOUNDATION

H3G & EE 1No. FLEXI STACK ON CONCRETE FOUNDATION

EE 1No. AIRO CABINET

KERB LOG FOUNDATION

PROPOSED INTERLINKING SECTION OF 300mm WIDE x 1000mm LONG GROUND MOUNTED CABLE TRAY C/W HAZARD TAPE

PROPOSED H3G E// AC 6130 RBS TO BE INSTALLED ON TOWER FOUNDATION

PROPOSED H3G 1No. 4 POLE 63A LOCKABLE ROTARY ISOLATOR TO BE INSTALLED ON PROPOSED GANTRY POLE ADJACENT 6130

PROPOSED H3G 1No. LOCAL FIBRE BOB, 1No. LOCAL DC BOB TO BE MOUNTED ON PROPOSED GANTRY POLE ADJACENT 6130

PROPOSED H3G 1No. E//GPS ANTENNA AT 3.1m MEAN I.D. No. TBC TO BE INSTALLED ON PROPOSED GANTRY POLE ADJACENT 6130

FEINT DETAILS INDICATE LOCATIONS RESERVED FOR OTHER PROPOSALS WHICH MAY BE THE SUBJECT OF SEPARATE APPLICATIONS

PROPOSED H3G 3No. TRUNK FIBRE & 3No. TRUNK DC CABLES TO BE INSTALLED UTILISING PROPOSED CABLE MANAGEMENT TO RUN TO TOWER LEG 'C'.

PROPOSED H3G 3No. MAS32 ANTENNAS AT 20.0m MEAN, BEARINGS 305°/100°/210° I.D. No. TBC TO BE INSTALLED ON PROPOSED Ø76.1 x 4 x 3000mm CHS SUPPORT POLES FIXED TO PROPOSED RING HEADFRAMES

PROPOSED H3G 1No. E///2460 700/800 ERS UNIT I.D. No. TBC, 1No. E///4020 1400 ERS UNITS I.D. No. TBC & 1No. E///4490 18/21 ERS UNIT I.D. No. TBC TO BE INSTALLED ON PROPOSED Ø76.1 x 4 x 2000mm CHS SUPPORT POLES FIXED TO PROPOSED RING HEADFRAMES

PROPOSED H3G 3No. REMOTE DC & 3No. REMOTE FIBRE BOB I.D. No. TBC TO BE MOUNTED ON PROPOSED ERS POLES AT ANTENNA LEVEL

PROPOSED 300mm WIDE x 10300mm LONG CABLE LADDER ON PROPOSED 4No's. Ø88.9 x 5 x 3000mm HIGH GANTRY POLES C/W VERTICAL RISER & CABLE MANAGEMENT FOR CABLE TRANSIT TO TOWER LEG 'C'

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PROPOSED H3G E// AC 6130 RBS TO BE INSTALLED ON TOWER FOUNDATION

5.5m HIGH SPECIAL PITCHFORK COLUMN ON CONCRETE FOUNDATION TO BE REMOVED

20.0m

TOP OF STRUCTURE 21.0m

'B'

'A'

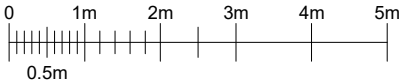
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PROPOSED 7m x 7m x 2.3m HIGH FENCE COMPOUND

PROPOSED 6m x 6m x 2m BESPOKE CONCRETE FOUNDATION



SOUTH WEST ELEVATION

FEINT DETAILS INDICATE LOCATIONS RESERVED FOR OTHER PROPOSALS WHICH MAY BE THE SUBJECT OF SEPARATE APPLICATIONS

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