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NOTES

PROJ No. COL.MOD.UK.0009722

MBNL ID. NPT041

BTEE ID. 58711

H3G ID. NA

5	COL.MOD.UK.0009722 PLANNING	09/12/25	WHP	WHP
4	235406 AS BUILT	21/09/22	ARC	ARC
3	235406 PLANNING	28/10/21	WHP	WHP
2	235406 PLANNING	12/07/21	WHP	WHP
1	235406 MD CREATION	30/11/20	TCS	MF

ISS REVISION DATE DRN APP



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

SITE No **UK-WG-007912**
TONNA FAIRYLAND ROAD
FAIRYLAND ROAD
TONNA
NEATH PORT TALBOT
SA11 3QE

NGR **SS 78716 98739**

OS GRID **278716 198739**

TITLE
SITE PLAN
PROPOSED
BTEE LTD

SCALE **1:50**

DRAWN **TCS** **30/11/20**

APPROVED **WHP** **09/12/25**

DRG No. Sheet 1 of 1 Rev

UKWG007912-02-100-MD005 **5**

PROPOSED REFUELING LOCATION.
4x4 ACCESS REQUIRED

PROPOSED BTEE 1No. 100Ø DUCT TO BE
INSTALLED FOR GENERATOR POWER

PROPOSED BTEE 1No. AMF PANEL TO BE
INSTALLED ON CONCRETE FOUNDATION

PROPOSED BTEE 1No. 1ph 10kVA CANOPY GENERATOR
TO BE INSTALLED ON NEW CONCRETE FOUNDATION

BTEE 1No. GENERATOR SOCKET BEHIND METER CABINET

CHAINLINK FENCING WITH 3 STRANDS OF BARBED WIRE

BTEE METER CABINET 1 ON CONCRETE BASE
WITHIN FENCELINE

PROPOSED BTEE 1No. ROXTEC GLAND TO BE
INSTALLED IN EXISTING BLANK OPENING

ACCESS GATE

PROPOSED BTEE 300mm WIDE VERTICAL CABLE
TRAY TO BE INSTALLED ON NEW GANTRY POLE

BTEE 1No. ELTEK PSU CABINET c/w 5No. 2kW RECTIFIERS
TO BE REMOVED. ALL SERVICES CUT OVER TO NEW PSU

PROPOSED BTEE 21kW VERTIV PSU CABINET c/w 1No.
BATTERY STRING TO BE INSTALLED WITHIN EQUIPMENT CABIN

BTEE CABLE LADDER ON 2No. SUPPORT POSTS

15.0m HIGH SWANN ENGINEERING B2-3 LATTICE TOWER
ON CONCRETE BASE

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

BTEE 1No. UHF GPS MODULE AT 15.18m MEAN, I.D.No. 536761 INSTALLED ON ANTENNA SUPPORT POLE

BTEE SHF 0.3m HP DISH AT 14.5m MEAN, 267° E.T.N. I.D. No. 408552

BTEE 1No. AIR 3278 32T32R ANTENNAS I.D. No's. 536758 & 536758 AT 14.36m MEAN, 240° E.T.N. INSTALLED ON CHS SUPPORT POLES FIXED TO HEADFRAME

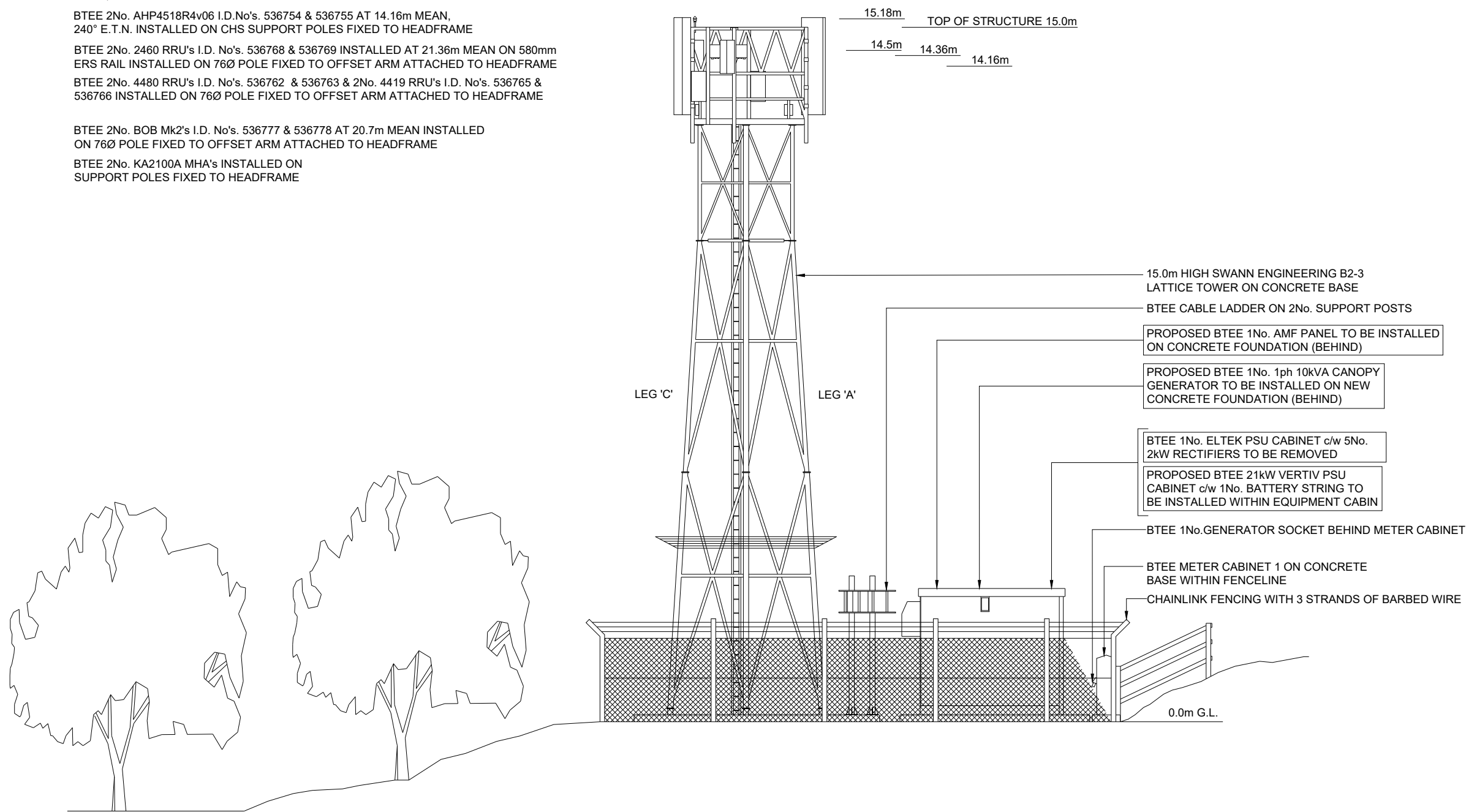
BTEE 2No. AHP4518R4v06 I.D.No's. 536754 & 536755 AT 14.16m MEAN, 240° E.T.N. INSTALLED ON CHS SUPPORT POLES FIXED TO HEADFRAME

BTEE 2No. 2460 RRU's I.D. No's. 536768 & 536769 INSTALLED AT 21.36m MEAN ON 580mm ERS RAIL INSTALLED ON 76Ø POLE FIXED TO OFFSET ARM ATTACHED TO HEADFRAME

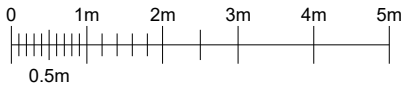
BTEE 2No. 4480 RRU's I.D. No's. 536762 & 536763 & 2No. 4419 RRU's I.D. No's. 536765 & 536766 INSTALLED ON 76Ø POLE FIXED TO OFFSET ARM ATTACHED TO HEADFRAME

BTEE 2No. BOB Mk2's I.D. No's. 536777 & 536778 AT 20.7m MEAN INSTALLED ON 76Ø POLE FIXED TO OFFSET ARM ATTACHED TO HEADFRAME

BTEE 2No. KA2100A MHA's INSTALLED ON SUPPORT POLES FIXED TO HEADFRAME



SOUTH ELEVATION



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

DRG No.		Sheet 1 of 1		Rev
UKWG007912-02-150-MD005		5		

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driving telecom connectivity

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