

NOTES

STEEL CLAD ROOF ENCLOSURE

ROOF ACCESS DOOR USED AT TIME OF SURVEY

DIESEL ENGINE EXHAUST ON ROOF

STEPOVER

300mm WIDE FEEDER CABLE TRAY

PROPOSED H3G 2No. COMBINERS, TO BE INSTALLED BEHIND THE ANTENNA POLE

PROPOSED H3G 1No. 800482002 ANTENNAS AT 16.0m MEAN, TO BE MOUNTED ON EXISTING CHS ANTENNA SUPPORT POLE ON EXISTING DOUBLE CRANKED YOKES FIXED TO EXISTING TRIPOD (SECTOR 3)

PROPOSED H3G 4No. RRU ,1No. REMOTE FIBRE BOB's & V3 REMOTE DC BOB's TO BE MOUNTED ON EXISTING DIAGONAL STEEL BRACING VIA NEW FLA SLOPING BRACKET

EXISTING BTEE 1No. RRZZVV-65B-R6N43 ANTENNA AT 15.5m MEAN,, TO BE RELOCATED AT 16.0m

EXISTING H3G & BTEE 1No.COMMScope CVV65BSX-M ANTENNAS AT 15.5m MEAN TO BE TO BE REMOVED

H3G & BTEE 1 No. SHF 0.3m HP DISH AT 16.0m MEAN INSTALLED ON TRIPOD

TOP OF THE STRUCTURE 19.54m

EXISTING 300 WIDE FEEDER CABLE TRAY TO BE REMOVED AND REPLACED FOR 450 WIDE CABLE LADDER ON NEW FREESTANDING SUPPORTS 300mm ARL HANDRAIL

300mm WIDE FEEDER CABLE TRAY FIXED TO BUILDING ELEVATION 3m OF TRAY COVERED FROM GROUND FLOOR UP

APPROVED QUADPOD AND BTEE ANTENNAS TO BE INSTALLED UNDER APPLICATION REFERENCE AWDM/0265/24"

SITE ACCESS GATES

METER CABINET 1 H3G & BTEE

MK4 AC LINK CABINET ON CONCRETE PLINTH

CABINET 1 H3G & BTEE ON CONCRETE PLINTH

PROPOSED BTEE HUAWEI BTS CABINET ON NEW CONCRETE BASE

RETRACTABLE LIFTING BEAM AND GRILLAGE SUPPORT

4.0m

GL 0.0m

EXISTING H3G 2No.MHA's TO BE REMOVED

PROPOSED H3G 2No. 800482002 ANTENNAS AT 17.2m MEAN, TO BE MOUNTED ON EXISTING CHS ANTENNA SUPPORT POLE ON EXISTING DOUBLE CRANKED YOKES (SECTOR 1 & 2),

PROPOSED H3G 8No. RRU, 2No. REMOTE FIBRE & DC BOB's ON EXISTING DIAGONAL STEEL BRACING VIA NEW FLA SLOPING BRACKET

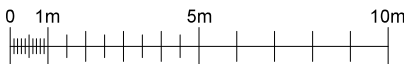
PROPOSED H3G 4No. COMINERS ,TO BE INSTALLED BEHIND THE ANTENNA POLE

APPROVED QUADPOD AND BTEE ANTENNAS TO BE INSTALLED UNDER APPLICATION REFERENCE AWDM/0265/24"

EXISTING BTEE 2No. RRZZVV-65B-R6N43 ANTENNA AT 16.5m MEAN, TO BE RELOCATED AT 17.2m

EXISTING H3G & BTEE 2No.COMMScope CVV65BSX-M ANTENNAS AT 16.5m MEAN TO BE REMOVED

SITE ELEVATION NORTH WEST



PROJECT No. COL.MOD.UK.0008240

CELL No. ADR013

01	COL.MOD.UK.0008240 PLANNING	03/12/25	HS	VR
ISS	REVISION	DATE	DRN	APP



Teligent House, Kings Hill Avenue, Kent, ME19 4AQ
Tel. 01732 879600, Email. info@teligent.co.uk

SITE No UK-SW-000493

SHOREHAM ATE
TARMOUNT LANE
SHOREHAM BY SEA
WEST SUSSEX
BN43 6DA

NGR TQ 21750 05130

OS GRID E 512750, N 105130

TITLE
ELEVATION
PROPOSED
NORTH WEST

SCALE 1:200

DRAWN HS 14/10/25

APPROVED VR 14/10/25

DRG No. Sheet 3 of 5 Rev

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