A3

0 1m 2m 4m

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

DRG no	J8335J-05-08P-MD010	Sheet 2 of 4	Rev P
APPROVED	CE	27/05/21	
DRAWN	IM	27/05/21	
SCALE 1:100			

H3G & EE LTD
PROPOSED
ELEVATION
TITLE

OS GRID TQ 51720 02730
NGR

BN43 6DA
WEST SUSSEX
SHOREHAM BY SEA
TARMOUNT LANE
SHOREHAM ATE
SITE No J8335J

Tel: 01925 852424 Fax: 01925 852528
Cinnamon Court, Manchester, Hamburg, SO51 5DA

arqiva

ISS	REVISION	DATE	DRN	APP
8	PLANNING AMENDMENT PROJ No J8E710	27/05/2021	IM	CE
7	MINOR AMEND PROJ No J8E471	27/08/2020	IM	
6	MINOR AMEND PROJ No J8E471	27/08/2020	IM	
5	PLANNING PROJ No J8E710	24/06/2020	CE	
4	PLANNING PROJ No J8E710	27/04/2020	CE	

BN0037
BT SKYLINE No

CELL No. ADR013

NORTH WEST ELEVATION

CL 0.0m

CABINET ON NEW CONCRETE BASE
PROPOSED EE HUAWEI BTS 3900

ON CONCRETE PLINTH
CABINET 1 H3G & EE

ON CONCRETE PLINTH
MK4 AC LINK CABINET

H3G & EE
METER CABINET 1

SITE ACCESS GATES

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

CHIMNEY

HANDRAIL

FREESTANDING SUPPORTS 300 APART
WIDE CABLE LADDER ON VIEW
TO BE REMOVED AND REPLACED FOR 420
EXISTING 300 WIDE FEEDER CABLE TRAY

15.12m

AND GALLACE SUPPORT
RETRACTABLE LIFTING BEAM

15.7m 15.11m

BEARING STO. E.T.N. ID NO. 181881 TO BE REMOVED
RESERVED H3G & EE JAMES SS8P-05 ANTENNA AT MEAN 15.11m

ATRA218A AT MEAN 15.7m BEARING STO. E.T.N. ID. NO. 218888
REPLACEMENT SUPPORT STEELWORK (181152) WITH HUAWEI
MEAN 15.7m BEARING STO. E.T.N. ID NO 41088 ON
REMOVE RESERVED H3G & EE HUAWEI ADN218A18 ANTENNA AT

300mm WIDE FEEDER CABLE TRAY

STEPOVER

ON ROOF
DIESEL ENGINE EXHAUST

TIME OF SURVEY
ROOF ACCESS DOOR USED AT

STEEL CLAD ROOF ENCLOSURE

15.8m
17.0m
17.7m
18.3m

AMENDMENT

DATE	Rec: 13 Jan 22
DRAWN	AWDM 18/01/22

PLANNING SERVICES
ADUR & WORTHING

NOTES

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Arqiva cannot rely on the accuracy of any information supplied by third parties and shall not be liable for any loss, damage or expense incurred by reliance on such information. Dimensions should not be scaled from this drawing. Only figured dimensions are to be used. All dimensions are to be checked on site before any work is put in hand and any discrepancies are to be reported before work is commenced.