PLAN	AWDM/ 1801/16
DATE ~~VALID~~	Rec: 13 Jan '16

ADUR & WORTHING
PLANNING SERVICES

AMENDMENT

EXISTING ANTENNA DETAILS TO BE REMOVED AS PART OF PROJECT 157725

ID No.	ITEM	TYPE / SIZE	BEARING	MEAN HEIGHT	MECH TILT	FUNC.	FEEDER LENGTH	FEEDER TYPE	LNA/ MHA	No. OF FEEDERS	RET/ VET
151865	uA1	THALES 2291-02	30° E.T.N	16.11m	TBC	Tx/Rx	50.0m	LDF7-50	1	2	NO
151866	uB1	THALES 2291-02	150° E.T.N	16.11m	TBC	Tx/Rx	50.0m	LDF7-50	1	2	NO
151867	uC1	THALES 2291-02	270° E.T.N	16.11m	TBC	Tx/Rx	57.0m	LDF7-50	1	2	NO

RESERVED ANTENNA DETAIL TO REMOVED

ID No.	ITEM	TYPE / SIZE	BEARING	MEAN HEIGHT	MECH TILT	FUNC.	FEEDER LENGTH	FEEDER TYPE	LNA/ MHA	No. OF FEEDERS	RET/ VET
341088	C1A1Ua1Ha1	HUAWEI ADU45171 6	30° E.T.N	15.78m	TBC	Tx/Rx	50.0m	2 x LDF5-50 2 x LDF7-50	2	4	YES
341087	C2A1Ub1Hb1	HUAWEI ADU45171 6	150° E.T.N	15.78m	TBC	Tx/Rx	50.0m	2 x LDF5-50 2 x LDF7-50	2	4	YES
341086	C3A1Uc1Hc1	HUAWEI ADU45171 6	270° E.T.N	15.78m	TBC	Tx/Rx	57.0m	2 x LDF5-50 2 x LDF7-50	2	4	YES

PROPOSED ANTENNA DETAILS

ID No.	ITEM	TYPE / SIZE	BEARING	MEAN HEIGHT	MECH TILT	FUNC.	FEEDER LENGTH	FEEDER TYPE	LNA/ MHA	No. OF FEEDERS	RET/ VET
378958	C1A1Ua1Ha1	HUAWEI ATR4518R4	30° E.T.N	15.78m	TBC	Tx/Rx	50.0m	2 x LDF5-50 4 x LDF7-50	3	8	YES
378957	C2A1Ub1Hb1	HUAWEI ATR4518R4	150° E.T.N	15.78m	TBC	Tx/Rx	50.0m	2 x LDF5-50 4 x LDF7-50	3	8	YES
378956	C3A1Uc1Hc1	HUAWEI ATR4518R4	270° E.T.N	15.78m	TBC	Tx/Rx	57.0m	2 x LDF5-50 4 x LDF7-50	3	8	YES

RESERVED H3G & EE 3No. 1800/2100 MHA's & 3No.800 MHA's (FOR PROLECT 157725)

H3G & EE 3No. 2100 MHA's TO BE REMOVED (FOR PROLECT 157725)

REMOVED RESERVED H3G & EE HUAWEI ADU45171 6 ANTENNA AT MEAN 15.78m BEARING 270° E.T.N, ID No. 341088 ON REPLACEMENT SUPPORT STEELWORK (BEHIND) (157725) WITH HUAWEI ATR4518R4 AT MEAN 15.78m BEARING 270° E.T.N, ID. No. 378958

H3G & EE THALES 2291-02 ANTENNA AT MEAN 16.11m BEARING 270° E.T.N ID No. 151867 TO BE REMOVED ((BEHIND) FOR PROLECT 157725)

REMOVED RESERVED H3G & EE 2No. HUAWEI ADU45171 6 ANTENNAS AT MEAN 15.78m BEARING 30° & 150° E.T.N ID No.'s 341088 & 341087 ON REPLACEMENT SUPPORT STEELWORK & YOKE BRACKET (157725) WITH 2No. HUAWEI ATR4518R4 AT MEAN 15.78m BEARING 30° & 150° E.T.N, ID No.'s 378958 & 378957

H3G & EE 2No. THALES 2291-02 ANTENNAS AT MEAN 16.11m BEARING 30° & 150° E.T.N, ID No.'s 151865 & 151866 TO BE REMOVED (FOR PROLECT 157725)

RESERVED YELLOW AND BLACK DEMARCATION CHAIN MOUNTED ON 750 HIGH SOLID FREE STANDING SUPPORT POSTS (NON METALIC) WITH RF WARNING SIGN & DETACHABLE LINK FOR BT ACCESS (FOR PROLECT 157725)

RETRACTABLE LIFTING BEAM AND GRILLAGE SUPPORT

ROOF ACCESS DOOR USED AT TIME OF SURVEY

DIESEL ENGINE EXHAUST ON ROOF

STEPOVER

300mm WIDE FEEDER CABLE TRAY

HANDRAIL

16.88m

15.78m

16.3m

17.7m

15.9m

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

HANDRAIL

MK4 AC LINK CABINET ON CONCRETE PLINTH

CHIMNEY

12.75m

GL 0.0m

STEEL CLAD ROOF ENCLOSURE

SOUTH EAST ELEVATION

0 1m 5m 10m

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

NOTES

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CELL No. ADR013

BT SKYLINE No.

BN0037

ISS	REVISION	DATE	DRN	APP
10	PLANNING	31/10/16	DAL	CF
9	PLANNING AMENDMENT	24/08/16	DAL	CF
8	MINOR AMEND	21/08/16	HFC	MF
7	MINOR AMEND	21/08/16	HFC	MF
6	PLANNING	21/07/16	DAL	MF

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SITE No 163321
SHOREHAM ATE
TARMOUNT LANE
SHOREHAM BY SEA
WEST SUSSEX
BN43 6DA

NGR TQ 21750 05130

OS GRID 521750 105130

TITLE
ELEVATION
PROPOSED
H3G & EE LTD

SCALE	1:200	
DRAWN	IM	31/05/11
APPROVED	CF	17/11/16

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