A3

0 1m 2m 4m

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

DRG no	Sheet 1 of 1	Rev
18335T-20-1110-MD010		10

APPROVED	CT	17/11/2020
DRAWN	MM	31/08/2020

SCALE 1:200

H3G & EE LTD
PROPOSED
SITE PLAN
TITLE

OS GRID	TQ 5720 05720
NGR	TQ 57200 05720

BN43 6DA
WEST SUSSEX
SHOREHAM BY SEA
TARMOUNT LANE
SHOREHAM AT&T
SITE NO 18335T

Tel: 01903 892424 Fax: 01903 892570
Cramer Court, Aintree, Hamphire, GU35 0GA

arqiva

ISS	REVISION	DATE	DRN	APP
8	PLANNING PROJ No 18871/0	31/07/2020	MM	
7	MINOR AMEND PROJ No 18871/0	31/08/2020	MM	
6	MINOR AMEND PROJ No 18871/0	31/08/2020	MM	
5	AMENDMENT PLANNING PROJ No 18871/0	30/07/2020	CT	
10	PLANNING PROJ No 18871/0	17/11/2020	CT	

BN0037
BT SITE No

CELL No. ADR013

NOTES

AMENDMENT

PLAN	WMDM 1801/18
DATE	Rec: 13 Dec 18

PLANNING SERVICES
ADUR & WORTHING

GROUND LEVEL
450mm INCIDENT 0.2m BELOW
WIDEBAND BREAKOUT POINT IN

CHIMNEY

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

1.7m HIGH HANDRAIL

H3G & EE
METER CABINET 1

CABLE AT 0.2m BELOW GROUND LEVEL
16mm 4-CORE XLPE/SWA/LSF METERED SERVICE

MK4 AC LINK CABINET ON CONCRETE PLINTH

TO BE RE-USED SUBJECT TO SATISFACTORY TEST RESULTS
RESERVED (FOR PROJECT 18772) 6NO. LDF2-20 FEEDERS

TO BE RE-USED SUBJECT TO SATISFACTORY TEST RESULTS
RESERVED (FOR PROJECT 18772) 6NO. LDF2-20 FEEDERS

CABINET 1 H3G & EE
FEEDER CABLES IN COVERED TROUGH TYPE DUCTING

CABINET ON NEW CONCRETE BASE
PROPOSED EE HUAWEI BTS 3900

1N 5NO. 125Ø DUCTS
PROPOSED EE 6NO. LDF1-20 FEEDER CABLES

450mm WIDE FEEDER CABLE TRAY

STEEL CLAD ROOF ENCLOSURE

3NO ROOF LIGHTS

ACCESS TO ROOFTOP EQUIPMENT
ROOF ACCESS DOOR USED AT TIME OF SURVEY

VENT PIPE

DIESEL ENGINE EXHAUST ON ROOF

300mm WIDE FEEDER CABLE TRAY

1.7m BEARING 210° E.T.N. ID NO. 18871 TO BE REMOVED
RESERVED H3G & EE 1NARLES SS6F-05 ANTENNA AT 14.4M

WITH HUAWEI ATR3518A AT 14.4M 12.7m BEARING 210° E.T.N. ID NO. 318868
BEARING 210° E.T.N. ID NO. 34108 ON REPLACEMENT SUPPORT STEELWORK (18772)
REMOVE RESERVED H3G & EE HUAWEI ADU1872 ANTENNA AT 14.4M 12.7m

1100mm HIGH HANDRAIL

HANDRAIL

HANDRAIL

RETRACTABLE LIFTING BEAM AND SUPPORT CRADLE

INTERNAL BUILDING 1B

INTERNAL BUILDING 1A

TARMAC

+ 0.00

E1

E2

E3

GATES
SITE ACCESS

ID NO.S 18871/0 TO 18871/5
BEARINGS 60°,180°,300° ETN
H3G & EE 3 NO 3G ANTENNAS AT 12.8m - 17.7m

ID NO.S 18871/4 TO 18871/8
BEARINGS 3 AT 60°, 3 AT 180°, 3 AT 300° ETN
H3G & EE 3 NO 3G ANTENNAS AT 12.8m - 18.3m

1100mm HIGH HANDRAIL

VENT PIPE

WARNING SIGN & DETACHABLE LINK FOR BT ACCESS
STANDING SUPPORT POSTS (NON METALIC) WITH BT
DEMARCATION CHAIN MOUNTED ON 120 HIGH SOLID TREE
RESERVED FOR PROJECT 18772 YELLOW AND BLACK

ID NO.S 18868 & 18869 TO BE REMOVED
SS6F-05 ANTENNAS AT 14.4M 12.7m BEARINGS 30°, & 120°, E.T.N
RESERVED FOR PROJECT 18772 H3G & EE 3NO. 1NARLES

3NO. HUAWEI ATR3518A AT 14.4M 12.7M BEARING 30°, & 120°, E.T.N
REPLACEMENT SUPPORT STEELWORK & YOKE BRACKET(18772) WITH
REMOVE RESERVED H3G & EE 3NO. HUAWEI ADU1872 ANTENNAS AT
14.4M 12.7m BEARING 30°, & 120°, E.T.N. ID NO.S 34108 & 34107 ON

WARNING SIGN & DETACHABLE LINK FOR BT ACCESS
STANDING SUPPORT POSTS (NON METALIC) WITH BT
DEMARCATION CHAIN MOUNTED ON 120 HIGH SOLID TREE
RESERVED FOR PROJECT 18772 YELLOW AND BLACK

STEPOVER

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