

H3G 1No. A79451600 ANTENNA AT 17.15m MEAN BEARING 310°
E.T.N. I.D. No. 382850 TO BE REORIENTATED TO 295°

H3G & EE 1No. 742234 ANTENNA AT 14.95m MEAN BEARING 225°
E.T.N. I.D. No. 382848 TO BE RELOCATED ONTO PROPOSED
TRIPOD AT 16.45m MEAN & REORIENTATED TO 245°

H3G & EE 1No. 742234 ANTENNA AT 16.78m MEAN BEARING 310°
E.T.N. I.D. No. 382847 TO BE RELOCATED ONTO PROPOSED
TRIPOD AT 15.0m MEAN & REORIENTATED TO 295°

H3G & EE 1No. 0.3m DISH AT 16.0m MEAN BEARING 258.42° E.T.N.
I.D. No. 297286 TO BE RELOCATED ONTO PROPOSED TRIPOD

EE 1No. 2600 ERS AND 1No. BOB UNIT MOUNTED
ON SUPPORT POLE TO BE REMOVED

PROPOSED EE 1No. 4480 ERS I.D. No. 562828, & 1No. 4419
ERS I.D. No. 562831 TO BE INSTALLED ON SUPPORT POLE

PROPOSED EE 1No. MK2 BOB I.D. No. 562834
TO BE INSTALLED ON SUPPORT POLE

EE 1No. AQU4518R11v06 ANTENNA AT 15.35m MEAN BEARING 310° E.T.N. I.D. No.
562816 TO BE RELOCATED TO 16.35m MEAN & REORIENTATED TO 305°

PROPOSED EE 1No. UHF GPS MODULE AT 17.5m MEAN, I.D. No.
562827 TO BE INSTALLED ON PROPOSED MAFI BRACKET

PROPOSED EE 1No. AIR 3278 ANTENNA AT 17.05m MEAN, BEARING 305°
E.T.N. I.D. No. 562824 TO BE INSTALLED ON PROPOSED MAFI BRACKET

PROPOSED EE 1No. AIR 3278 ANTENNA AT 17.09m MEAN, BEARING 245°
E.T.N. I.D. No. 562825 TO BE INSTALLED ON PROPOSED MAFI BRACKET

H3G 1No. A79451600 ANTENNA AT 14.93m BEARING 225° E.T.N.
I.D. No. 382852 TO BE RELOCATED TO 15.93m MEAN

EE 1No. AQU4518R11v06 ANTENNA AT 14.93m MEAN
BEARING 225° E.T.N. I.D. No. 562817 TO BE RELOCATED
TO 16.45m MEAN & REORIENTATED TO 245°

PROPOSED EE 1No. 4480 ERS I.D. No. 562830, & 1No. 4419
ERS I.D. No. 562833 TO BE INSTALLED ON SUPPORT POLE

PROPOSED EE 1No. MK2 BOB I.D. No. 562836
TO BE INSTALLED ON SUPPORT POLE

ROOF ACCESS DOOR

PROPOSED EE 1No AIRO CABINET I.D. No. 737117
TO BE MOUNTED ON STEEL FRAME

EE 1No. BTS3900A CABINET ON
STEEL FRAME TO BE REMOVED

EE 1No APM30H CABINET ON STEEL
FRAME TO BE REMOVED

EE 2No. BOB's I.D. No's. 562823 INSTALLED
ON UNISTRUT FRAME TO BE REMOVED

PROPOSED EE 3No. MK2 BOB's I.D. No's. 562837, 562838
& 562839 TO BE INSTALLED ON UNISTRUT FRAME

H3G & EE 1No. VIPER CABINET
ON STEEL SUPPORT FRAME

H3G & EE 1No. WREA CABINET AND 1No. WREA
SUPPORT CABINET ON STEEL SUPPORT FRAME

H3G 1No. SPLIT SAMO CABINET ON STEEL SUPPORT FRAME

EE 1No. 2600 ERS AND 1No. BOB UNIT MOUNTED
ON SUPPORT POLE TO BE REMOVED

PROPOSED EE 1No. AIR 3278 ANTENNA AT 16.22m MEAN, BEARING 110°
E.T.N. I.D. No. 562826 TO BE INSTALLED ON PROPOSED MAFI BRACKET

H3G & EE 1No. AQU4518R11v06 ANTENNA AT 15.56m
MEAN, BEARING 110° E.T.N. I.D. No. 562818 TO BE
RELOCATED ON PROPOSED SUPPORT POLE

PROPOSED EE 1No. MK2 BOB I.D. No. 562835
TO BE INSTALLED ON SUPPORT POLE

H3G 1No. A79451600 ANTENNA AT 15.55m MEAN BEARING 100° E.T.N. I.D.
No. 382851 TO BE RELOCATED ONTO PROPOSED MAFI BRACKET

PROPOSED EE 1No. 4480 ERS I.D. No. 562829, & 1No. 4419
ERS I.D. No. 562832 TO BE INSTALLED ON SUPPORT POLE

H3G & EE 1No. 0.3m DISH AT 14.8m
BEARING 49.93° E.T.N. I.D. No. 297282

H3G & EE 1No. 742234 ANTENNA AT 15.14m
MEAN BEARING 110° E.T.N. I.D. No. 382849

H3G & EE 1No. 0.3m DISH AT 14.4m MEAN
BEARING 169.81° E.T.N. I.D. No. 297284

H3G & EE 1No. 0.6m DISH AT 14.3m MEAN
BEARING 160.58° E.T.N. I.D. No. 297284

ROOF
LEVEL
13.35m

HANDRAIL

GROUND
LEVEL
0.0m



FEINT DETAILS INDICATE LOCATIONS
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SEPARATE APPLICATIONS

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NOTES

PROJECT No. 238891

CELL No. 20563

	PROJ No			
	PROJ No			
	PROJ No			
3	PROJ No 238891 PLANNING	29/11/21	WHP	WHP
2	PROJ No 9BMOBL MASTER UPDATE	20/05/20	MCD	KG
1	PROJ No 9BMOBL MD CREATE	02/04/20	KG	MF
ISS	REVISION	DATE	DRN	APP



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SITE No 87891

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GREATER MANCHESTER
BL9 7AR

NGR SD 81144 10828

OS GRID 381144 410828

TITLE
SITE PLAN
PROPOSED
H3G & EE LTD

SCALE 1:200

DRAWN	KG	30/03/20
APPROVED	WHP	29/11/21

DRG No.	Sheet 1 of 1	Rev
87891-02-100-MD003		3



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NOTES

H3G & EE 1No. VIPER CABINET ON STEEL SUPPORT FRAME

H3G & EE 1No. WREA CABINET AND 1No. WREA SUPPORT CABINET ON STEEL SUPPORT FRAME

EE 1No APM30H CABINET ON STEEL FRAME TO BE REMOVED

PROPOSED EE 1No AIRO CABINET I.D. No. 737117 TO BE MOUNTED ON STEEL FRAME

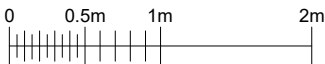
EE 1No. BTS3900A CABINET ON STEEL FRAME TO BE REMOVED

H3G 1No. SPLIT SAMO CABINET ON STEEL SUPPORT FRAME

PROPOSED EE 3No. MK2 BOB's I.D. No's. 562837, 562839 & 562839 TO BE INSTALLED ON UNISTRUT FRAME

EE 2No. BOB's I.D. No's. 562823 INSTALLED ON UNISTRUT FRAME TO BE REMOVED

H3G & EE EQUIPMENT PLAN



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

PROJECT No. 238891

CELL No. 20563

	PROJ No			
	PROJ No			
3	PROJ No 238891 PLANNING	29/11/21	WHP	WHP
2	PROJ No 9BMOBL MASTER UPDATE	20/05/20	MCD	KG
1	PROJ No 9BMOBL MD CREATE	02/04/20	KG	MF
ISS	REVISION	DATE	DRN	APP



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NGR SD 81144 10828

OS GRID 381144 410828

TITLE
EQUIPMENT PLAN
PROPOSED
H3G & EE LTD

SCALE 1:50

DRAWN KG 30/03/20

APPROVED WHP 29/11/21

DRG No. 87891-02-101-MD003
Sheet 1 of 1
Rev 3

H3G & EE 12No. LDF5-50 FEEDERS & EE 3No. FIBRE TO BE REUSED (SUBJECT TO TESTING). PROPOSED EE 3No. SINGLE MODE FIBRE & 3No. DC CABLES TO BE INSTALLED. PROPOSED CABLES TO UTILISE EXISTING FEEDER MANAGEMENT

EE 1No. AQU4518R11v06 ANTENNA AT 14.93m MEAN BEARING 225° E.T.N. I.D. No. 562817 TO BE RELOCATED TO 16.45m MEAN & REORIENTATED TO 245°

H3G 1No. A79451600 ANTENNA AT 14.93m BEARING 225° E.T.N. I.D. No. 382852 TO BE RELOCATED TO 15.93m MEAN

PROPOSED EE 1No. 4480 ERS I.D. No. 562830, & 1No. 4419 ERS I.D. No. 562833 TO BE INSTALLED ON SUPPORT POLE

PROPOSED EE 1No. AIR 3278 ANTENNA AT 17.09m MEAN, BEARING 245° E.T.N. I.D. No. 562825 TO BE INSTALLED ON PROPOSED MAFI BRACKET

PROPOSED EE 1No. UHF GPS MODULE AT 17.5m MEAN, I.D. No. 562827 TO BE INSTALLED ON PROPOSED MAFI BRACKET

PROPOSED EE 1No. AIR 3278 ANTENNA AT 17.05m MEAN, BEARING 305° E.T.N. I.D. No. 562824 TO BE INSTALLED ON PROPOSED MAFI BRACKET

H3G 1No. SPLIT SAMO CABINET ON STEEL SUPPORT FRAME

EE 1No. AQU4518R11v06 ANTENNA AT 15.35m MEAN BEARING 310° E.T.N. I.D. No. 562816 TO BE RELOCATED TO 16.35m MEAN & REORIENTATED TO 305°

H3G & EE 1No. WREA CABINET AND 1No. WREA SUPPORT CABINET ON STEEL SUPPORT FRAME

H3G & EE 1No. 742234 ANTENNA AT 14.95m MEAN BEARING 225° E.T.N. I.D. No. 382848 TO BE RELOCATED ONTO PROPOSED TRIPOD AT 16.45m MEAN & REORIENTATED TO 245°

H3G 1No. A79451600 ANTENNA AT 17.15m MEAN BEARING 310° E.T.N. I.D. No. 382850 TO BE REORIENTATED TO 295°

H3G & EE 1No. 742234 ANTENNA AT 16.78m MEAN BEARING 310° E.T.N. I.D. No. 382847 TO BE RELOCATED ONTO PROPOSED TRIPOD AT 15.0m MEAN & REORIENTATED TO 295°

H3G & EE 1No. 0.3m DISH AT 16.0m MEAN BEARING 258.42° E.T.N. I.D. No. 297286 TO BE RELOCATED ONTO PROPOSED TRIPOD

H3G & EE 1No. 742234 ANTENNA AT 15.14m BEARING 110° E.T.N. I.D. No. 382849

OTHER USERS ANTENNAS AND DISHES

H3G & EE 1No. VIPER CABINET ON STEEL SUPPORT FRAME

PROPOSED EE 1No AIRO CABINET I.D. No. 737117 TO BE MOUNTED ON STEEL FRAME

EE 1No. BTS3900A CABINET ON STEEL FRAME TO BE REMOVED

EE 1No APM30H CABINET ON STEEL FRAME TO BE REMOVED

EE 2No. BOB's I.D. No's. 562823 INSTALLED ON UNISTRUT FRAME TO BE REMOVED

PROPOSED EE 3No. MK2 BOB's I.D. No's. 562837, 562838 & 562839 TO BE INSTALLED ON UNISTRUT FRAME

PROPOSED EE 1No. 4480 ERS I.D. No. 562828, & 1No. 4419 ERS I.D. No. 562831 TO BE INSTALLED ON SUPPORT POLE

PROPOSED EE 1No. MK2 BOB I.D. No. 562834 TO BE INSTALLED ON SUPPORT POLE

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

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NOTES

PROJECT No. 238891

CELL No. 20563

	PROJ No			
	PROJ No			
3	PROJ No 238891 PLANNING	29/11/21	WHP	WHP
2	PROJ No 9BMOBL MASTER UPDATE	20/05/20	MCD	KG
1	PROJ No 9BMOBL MD CREATE	02/04/20	KG	MF
ISS	REVISION	DATE	DRN	APP



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SITE No 87891

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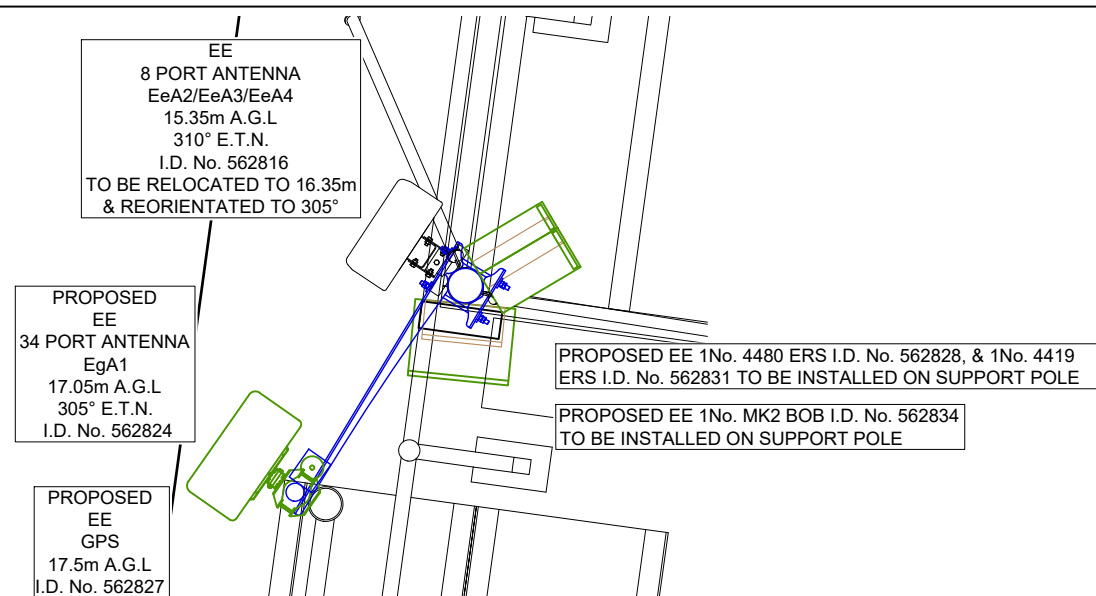
OS GRID 381144 410828

TITLE
ELEVATION
PROPOSED
H3G & EE LTD

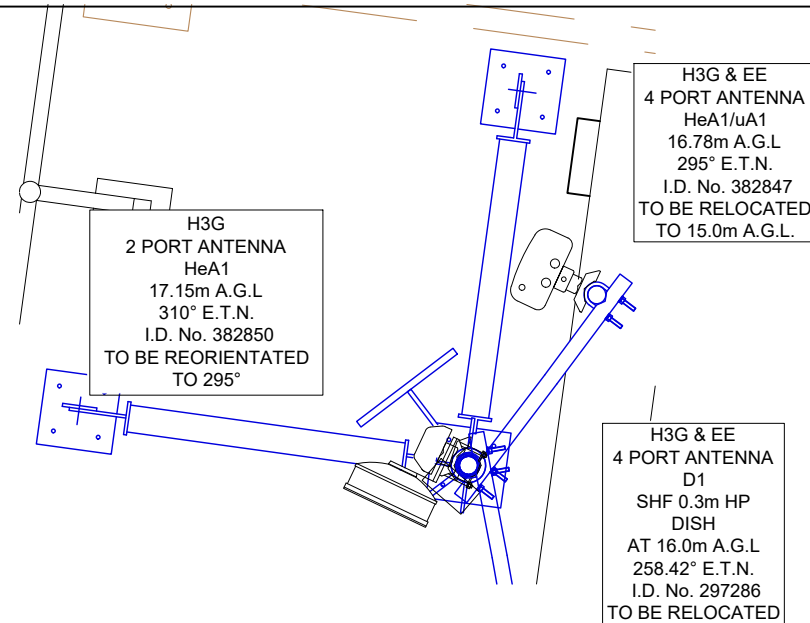
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DRAWN	KG	30/03/20
APPROVED	WHP	29/11/21

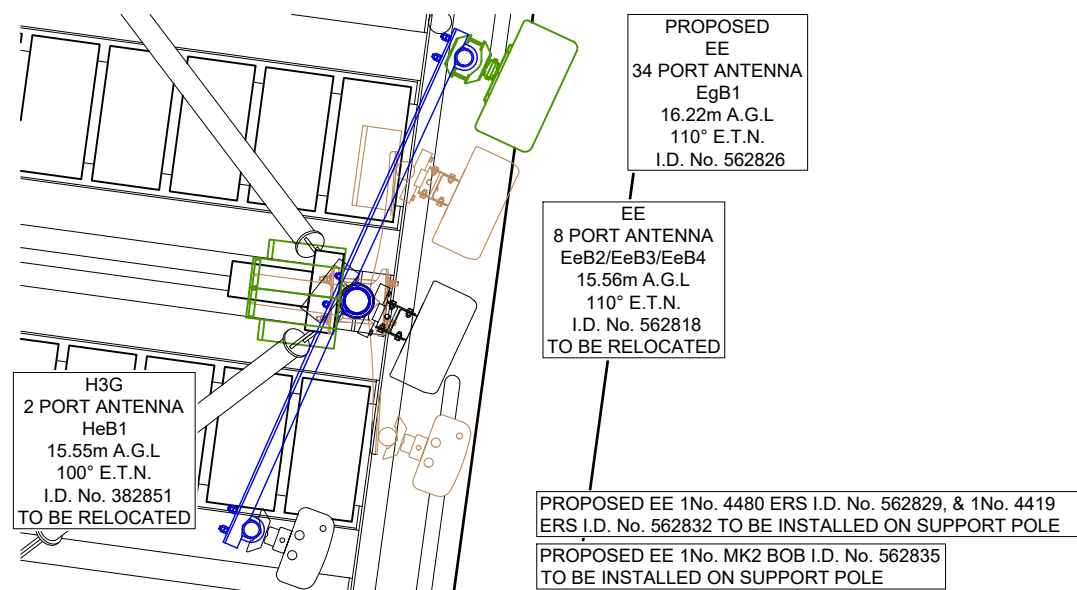
DRG No.	Sheet 1 of 1	Rev
87891-02-150-MD003		3



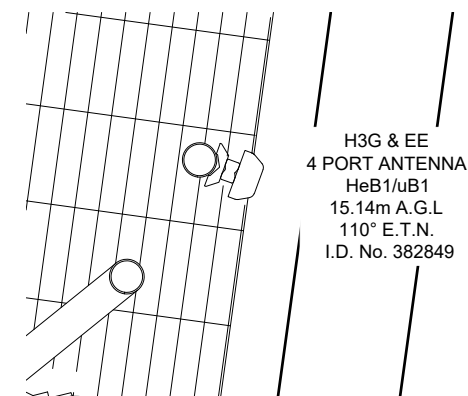
SECTOR 1 ANTENNA PLAN AT 15.35 + 16.35m



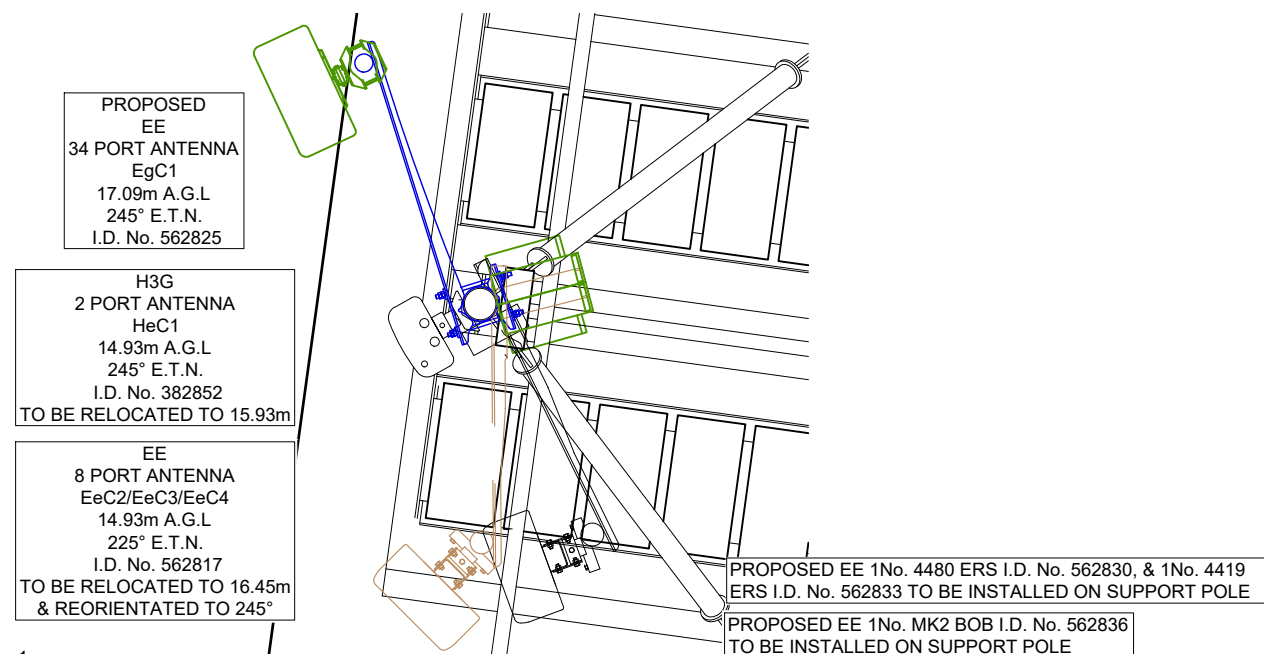
SECTOR 1 ANTENNA PLAN AT 16.78 + 17.15m



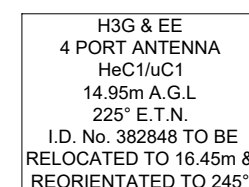
SECTOR 2 ANTENNA PLAN AT 15.56 + 16.22m



SECTOR 2 ANTENNA PLAN AT 15.14m



SECTOR 3 ANTENNA PLAN AT 14.93 + 17.09m



SECTOR 3 ANTENNA PLAN AT 14.95m

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NOTES

PROJECT No.		238891	
CELL No.		20563	
PROJ No			
PROJ No			
PROJ No	238891	29/11/21	WHP
3	PLANNING		
PROJ No	9BMOBL	20/05/20	MCD
2	MASTER UPDATE		KG
PROJ No	9BMOBL	02/04/20	KG
1	MD CREATE		MF
ISS	REVISION	DATE	DRN APP

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driving telecom connectivity

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OS GRID 381144 410828

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SCALE 1:25

DRAWN	KG	30/03/20
APPROVED	WHP	29/11/21

DRG No. 87891-02-151-MD003 Sheet 1 of 1 Rev 3

