PROPOSED EE 1No. AYGE GPS MODULE AT 27.5m MEAN HEIGHT, I.D.No. EQU900229957 TO BE INSTALLED ON EXISTING GANTRY POLE

H3G & EE 3No. HBX-9016DS-A1M ANTENNAS AT 31.56m MEAN HEIGHT, BEARINGS 0°,120° & 240° E.T.N. I.D.No. EQU900219634, EQU900219636 & EQU900219637 TO BE REMOVED

H3G & EE 3No. ATR4518R14v06 ANTENNAS AT 30.4m MEAN HEIGHT, BEARINGS 340°,110° & 230° E.T.N. I.D.No. EQU900219635, EQU900219638 & EQU900219639

PROPOSED EE 3No. RRZZHHTT-65B-R6H4 ANTENNAS AT 30.4m MEAN HEIGHT, BEARINGS 340°, 110° & 230° E.T.N. I.D.No's. EQU900229956, EQU900229954 & EQU900229955 TO BE INSTALLED ON PROPOSED STEELWORK

PROPOSED EE 3No. AEQQ ANTENNAS AT 32.4m MEAN HEIGHT, BEARINGS 340°, 110° & 230° E.T.N I.D.No's. EQU900330397, EQU900330398 & EQU900330399 TO BE INSTALLED ON PROPOSED STEEL WORK

PROPOSED EE 3No. 700/800 AHPMDB RRUs I.D. No's. EQU200000000100045, EQU200000000100046 & EQU200000000100047 TO BE INSTALLED ON PROPOSED STEELWORK (1No. PER SECTOR)

PROPOSED EE 3No. 1800/2100 AHEGC RRUs I.D. No's. EQU900311998, EQU900311999 & EQU900312000 TO BE INSTALLED ON EXISTING STEELWORK (1No. PER SECTOR)

PROPOSED EE 3No. 2600 ARHA RRUs I.D. No's. EQU900312001, EQU900312002 & EQU900312003 TO BE INSTALLED ON EXISTING SUPPORT POLES (1No. PER SECTOR)

PROPOSED EE 3No. MK2 BOB's I.D. No's. EQU900391506, EQU900391507 & EQU900391508 TO BE INSTALLED ON EXISITNG STEELWORK

EE 3No. DUAL GSM FULL BAND 1800 MHAs I.D.No's EQU900311997, EQU900311996 & EQU900311995 TO BE REMOVED (1No. PER SECTOR)

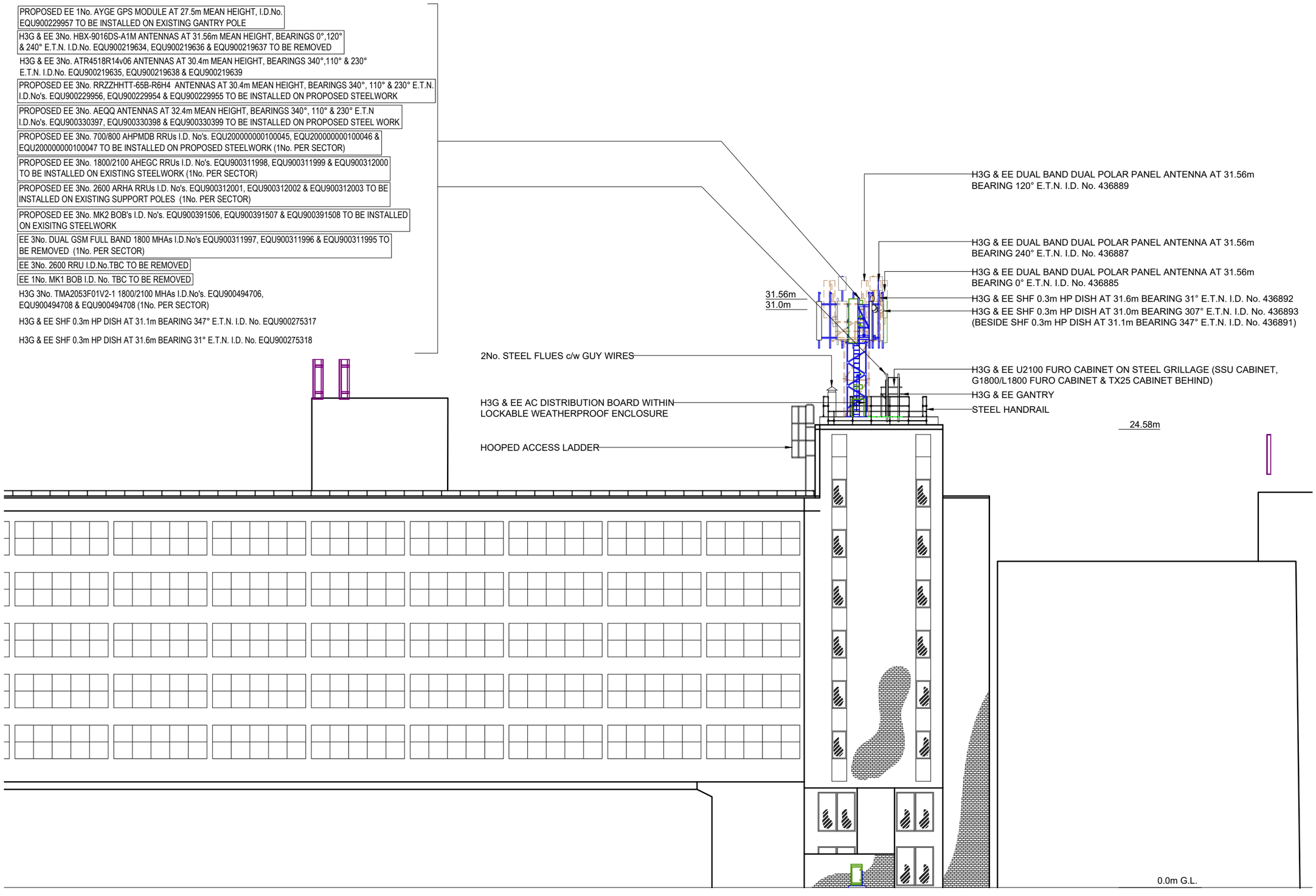
EE 3No. 2600 RRU I.D.No.TBC TO BE REMOVED

EE 1No. MK1 BOB I.D. No. TBC TO BE REMOVED

H3G 3No. TMA2053F01V2-1 1800/2100 MHAs I.D.No's. EQU900494706, EQU900494708 & EQU900494708 (1No. PER SECTOR)

H3G & EE SHF 0.3m HP DISH AT 31.1m BEARING 347° E.T.N. I.D. No. EQU900275317

H3G & EE SHF 0.3m HP DISH AT 31.6m BEARING 31° E.T.N. I.D. No. EQU900275318



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NOTES

ISS	REVISION	DATE	DRN	APP
2.A			ARC	
2	0010381 PLANNING ISSUE	17/01/24	HFC	HFC
1	226410 MD CONVERSION	18/09/20	TCS	MF

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PROPOSED
NORTH-EAST

SCALE 1:200

DRAWN	TCS	14/09/20
APPROVED	HFC	17/01/24

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