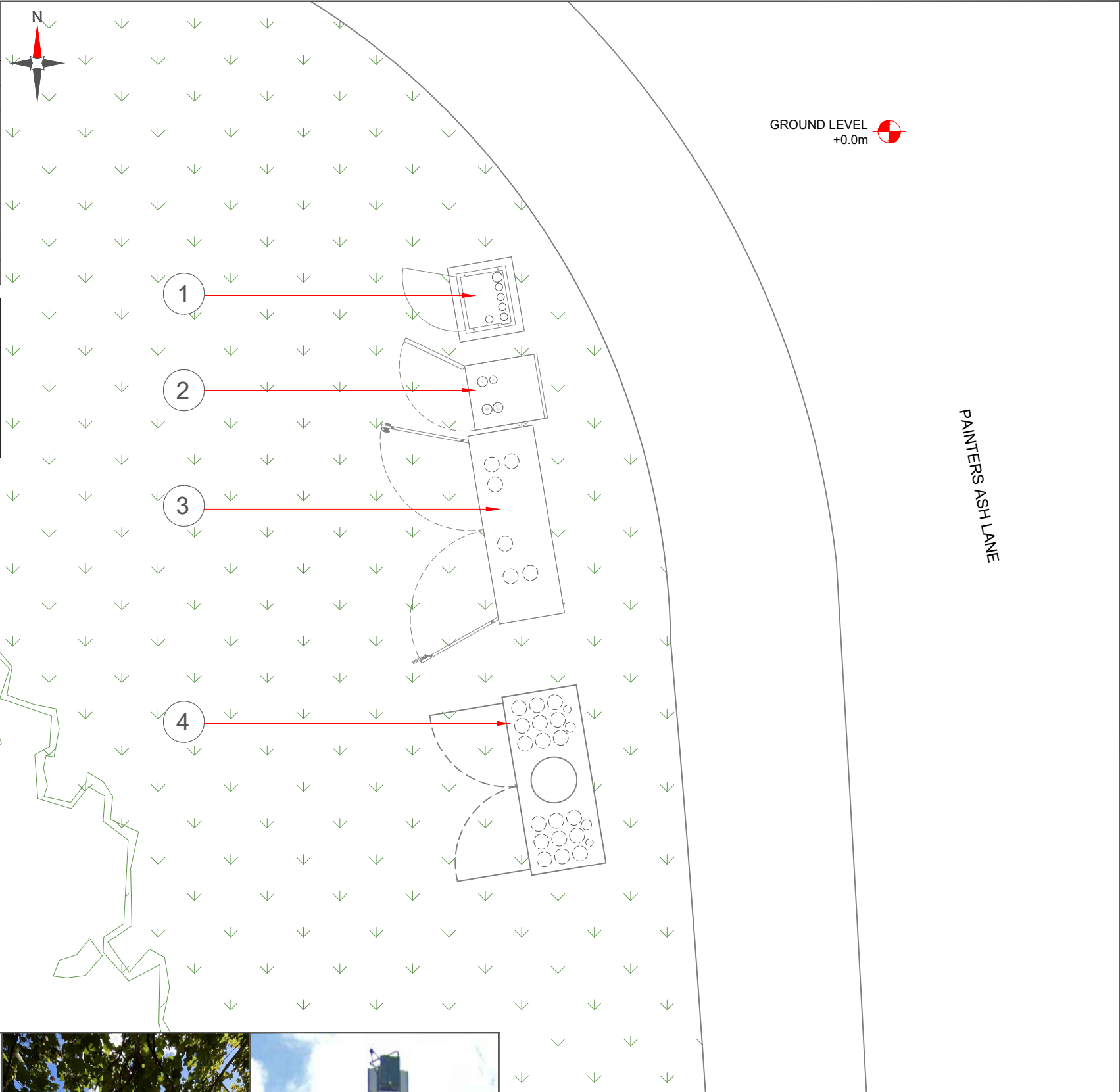


Antenna Schedule				
SECTOR	MAKE / MODEL	HEIGHT(m)	BEARING(°)	STATUS
A2	AHP4517R7v06	15.70m	0°	REUSE
B2	AHP4517R7v06	15.70m	120°	REUSE
C2	AHP4517R7v06	15.70m	240°	REUSE
A1	ERICSSON AIR3278	17.60m	0°	REPLACE
B1	ERICSSON AIR3278	17.60m	120°	REPLACE
C1	ERICSSON AIR3278	17.60m	240°	REPLACE
A1	ERICSSON AIR3258	17.60m	0°	PROPOSED
B1	ERICSSON AIR3258	17.60m	120°	PROPOSED
C1	ERICSSON AIR3258	17.60m	240°	PROPOSED

Equipment & Technology Key:		
CABINET	TECHNOLOGY	STATUS
① METER CABINET	100a SINGLE PHASE DNO	EXISTING
② 6130	BBU's AND Tx	EXISTING
③ BOWLER	700/800/900/1400/1800/2100/2600	REUSE/UPGRADE
④ WRAPAROUND CABINET	BOB's	EXISTING



NOTE:
ANTENNA SWAP FROM AIR3278 TO AIR3258 WITHIN DESIGNED LOADINGS FOR VALMONT MONOPOLE PHASE 8. PLEASE SEE DOCUMENT CC9382REV06 FOR CONFIRMATION.

NOTE:
• PROPOSED UPGRADE WILL NOT IMPACT ON THE STRUCTURAL CAPACITY OF THE STRUCTURE
• EXISTING DUCTING TO BE REUSED FOR PROPOSED UPGRADE. NO NEW DUCTS REQUIRED AS NO ADDITIONAL FEEDER LINES ARE BEING INSTALLED. NO GROUNDWORKS REQUIRED



Site Name: SW PAINTERS ASH LANE		
Site ID: 1647901		
Cell ID: 82812	MBNL Cell ID: GVM075	3UK Cell ID: DA0451
Address: PERRY STREET, GRAVESHAM, KENT, SOUTH EAST ENGLAND DA11 8AT		
Project: H3G NNS SIGNAL		
NGR: E:562624 N:172489		
w3w: hotels.scarcely.door		

- Site Access:
- ACCESS INFO-THE SITE IS A DNS SITE WITH THE CABINETS LOCATED AT GROUND LEVEL
 - 24 HOUR ACCESS
 - CHERRY PICKER REQUIRED FOR ANTENNA ACCESS

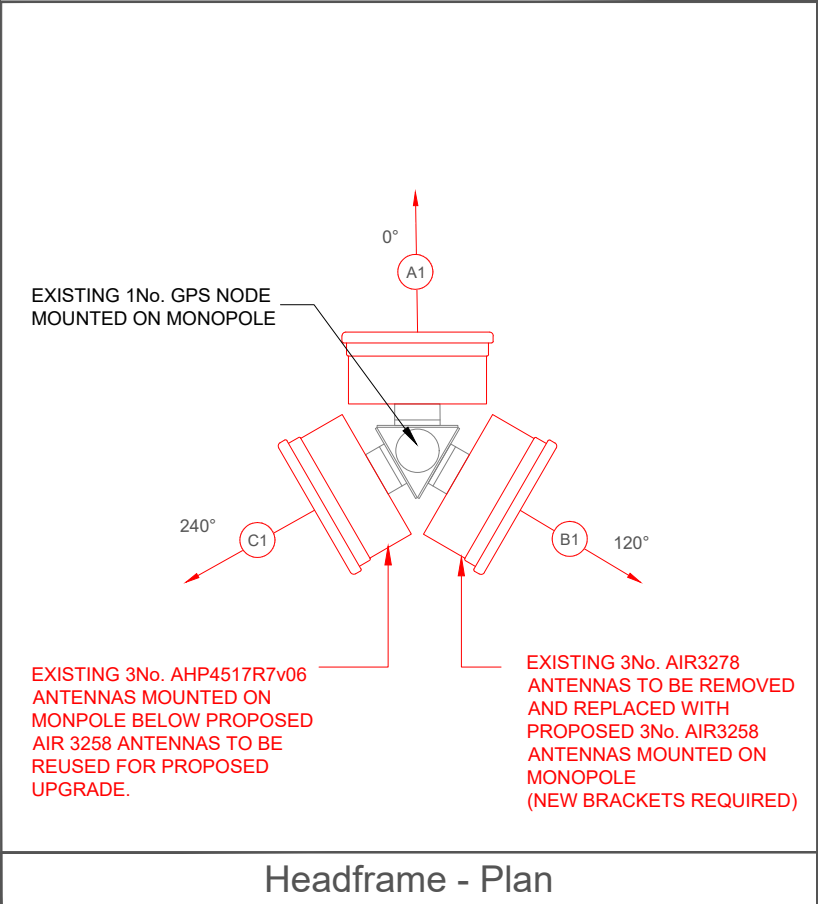
- Dependencies:
- ASBESTOS - NOT REQUIRED
 - CALCS/GDC - LOADING WITHIN CAPACITY - SEE STATEMENT
 - STATS - NOT REQUIRED - EXISTING DUCT RE-USE
 - POWER/COOLING - NOT REQUIRED - OUTDOOR SITE

- Work Requirement:
- REUSE EXISTING BOWLER AND 6130 CABINETS FOR PROPOSED UPGRADE.
 - PROPOSED 3No. ERS4471 TO BE INSTALLED WITHIN BOWLER CABINET.
 - EXISTING 3No. ERS 2460 UNITS (700/800), AND ERS 4480 (18/21) TO BE RETAINED
 - EXISTING RF TAILS TO BE REUSED.
 - EXISTING FEEDER CABLES TO BE REUSED.
 - EXISTING DC AND FIBRE BOBS TO BE REUSED.
 - EXISTING FIBRE AND DC FIBRE CABLES TO BE REUSED (COMMScope FA-FWS-E-250 WEATHERPROOFING SHROUD TO BE INSTALLED).
 - PROPOSED 6No. PASSIVE ROUTERS TO BE INSTALLED WITHIN EXISTING BOWLER CABINET.
 - EXISTING 3No. AIR 3278 ANTENNAS TO BE REMOVED AND REPLACED WITH 3No. AIR 3258 ANTENNAS MOUNTED ON NEW VALMONT BRACKET.
 - PROPOSED EQUIPMENT TO BE TIED INTO EXISTING LIGHTNING PROTECTION SYSTEM.
 - EXISTING 6No. ERS 2012 TO BE REMOVED AND REPLACED WITH 3No. ERS4020. 6No. FILTERS TO BE REMOVED.
 - PROPOSED JUMPERS TO BE INSTALLED TO NEW P42U PASSIVE ROUTERS.

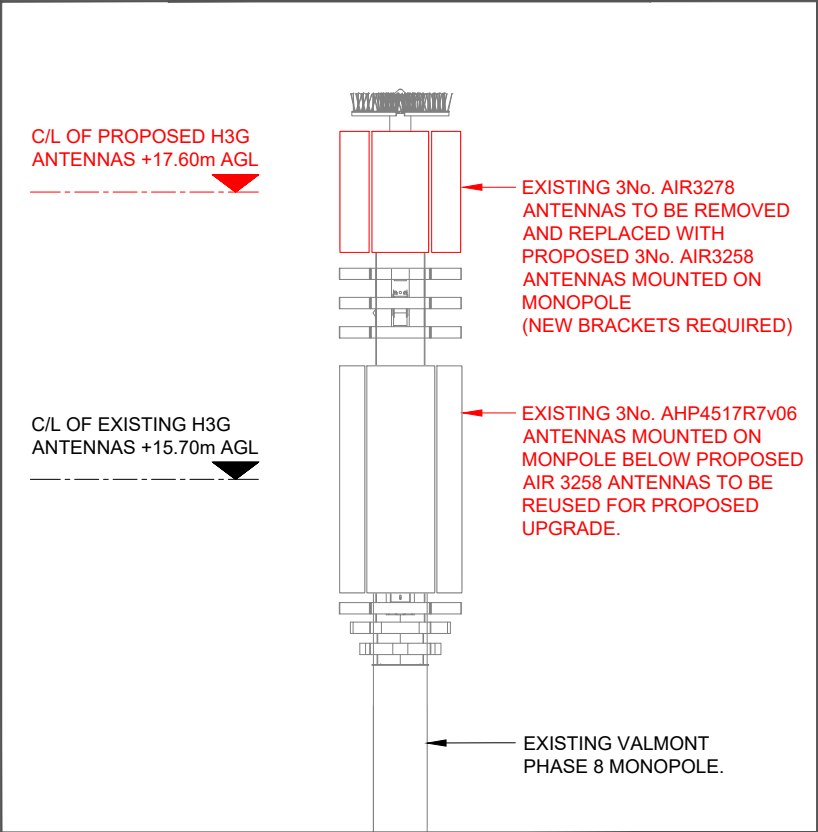
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Three's Head Office
Green Park
450 Longwater Avenue
Reading
RG30 3UR

Date:	Drawn:	Checked:	Approved:	Revision:
29.09.25	A.Dryding	JT	TC	A1



Headframe - Plan



Headframe Elevation



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