

| Antenna Aperture ID | Proposed 4G/5G Bearing |
|---------------------|------------------------|
| A1                  | 0°                     |
| A2                  | 0°                     |
| B1                  | 120°                   |
| B2                  | 120°                   |
| C1                  | 240°                   |
| C2                  | 240°                   |

NOTES:

1. ALL DIMENSIONS IN MM UNLESS OTHERWISE NOTED.

Top of Tower +15.00m AGL

C/L of AAU +14.60m AGL

C/L of Apertures +12.70m AGL

Approx. Tree Level  
11.0m AGL

Proposed Phase 8 monopole c/w  
wraparound cabinet at base

Existing 9.0m high streetlight

Existing electrical power cabinet

Existing fence

Approx. Roof Level  
6.0m AGL

Fence Level  
2.58m AGL

Wall level  
0.58m

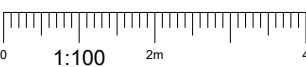
Kerb level  
0.08m

Proposed G-100876 cabinet

Proposed 2No. cabinets

Existing 9.0m high streetlight

PROPOSED ELEVATION



CK Hutchison  
Networks (UK)  
Limited

Great Brighams Mead,  
Vastern Road, Reading,  
Berkshire, England,  
RG1 8DJ

Design Consultant & Principal Contractor:



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|                                                                                                                                        |                      |                 |
|----------------------------------------------------------------------------------------------------------------------------------------|----------------------|-----------------|
| Site Name:<br>SW AT WAKEFIELD ROAD                                                                                                     |                      |                 |
| Site ID:<br>KKS17526                                                                                                                   |                      |                 |
| Address:<br>WAKEFIELD ROAD,<br>EARLSHEATON, DEWSBURY,<br>KIRKLEES, WEST YORKSHIRE,<br>YORKSHIRE AND THE HUMBER,<br>ENGLAND<br>WF12 8AH |                      |                 |
| Title:<br>260 PROPOSED ELEVATION                                                                                                       |                      |                 |
| Project:<br>5G UNILATERAL                                                                                                              |                      |                 |
| Purpose of Issue:<br>PLANNING                                                                                                          |                      |                 |
| EE Cell ID:<br>N/A                                                                                                                     | MBNL Cell ID:<br>N/A | Cell ID:<br>N/A |
| Master Drawing No:<br>KKS17526_M003                                                                                                    |                      | Issue:<br>C     |