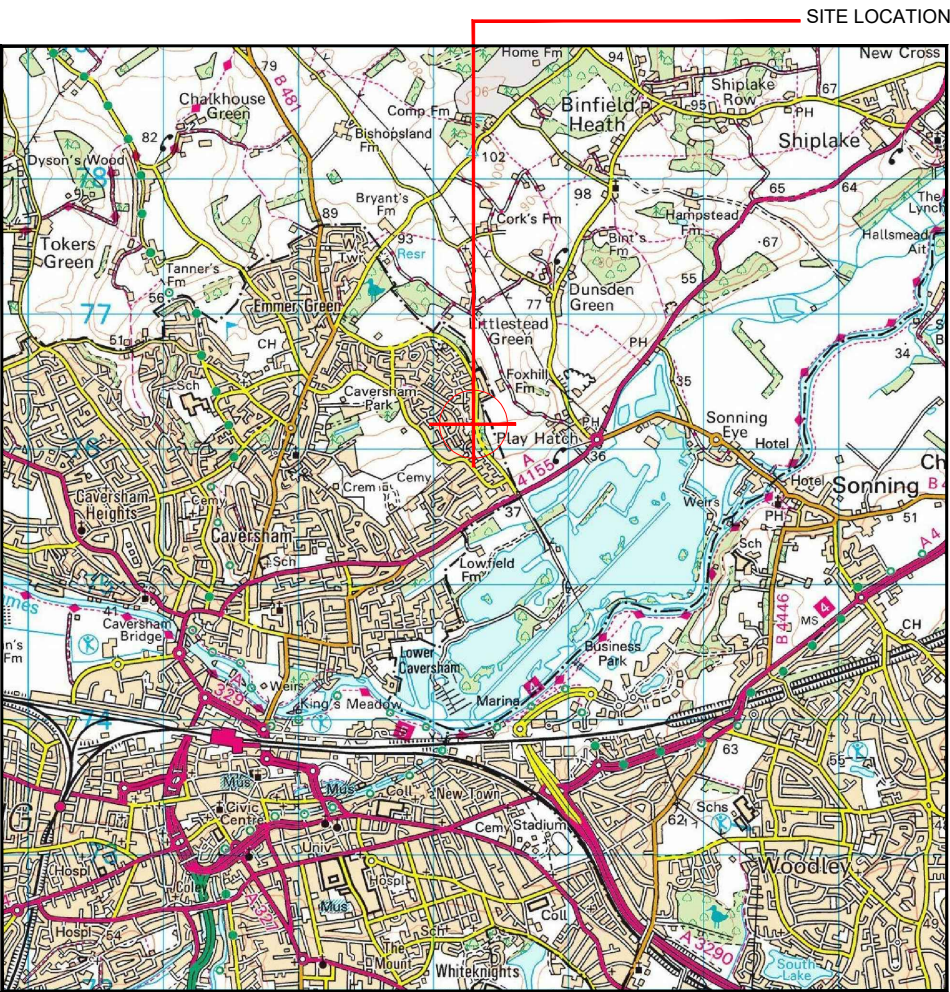
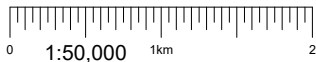


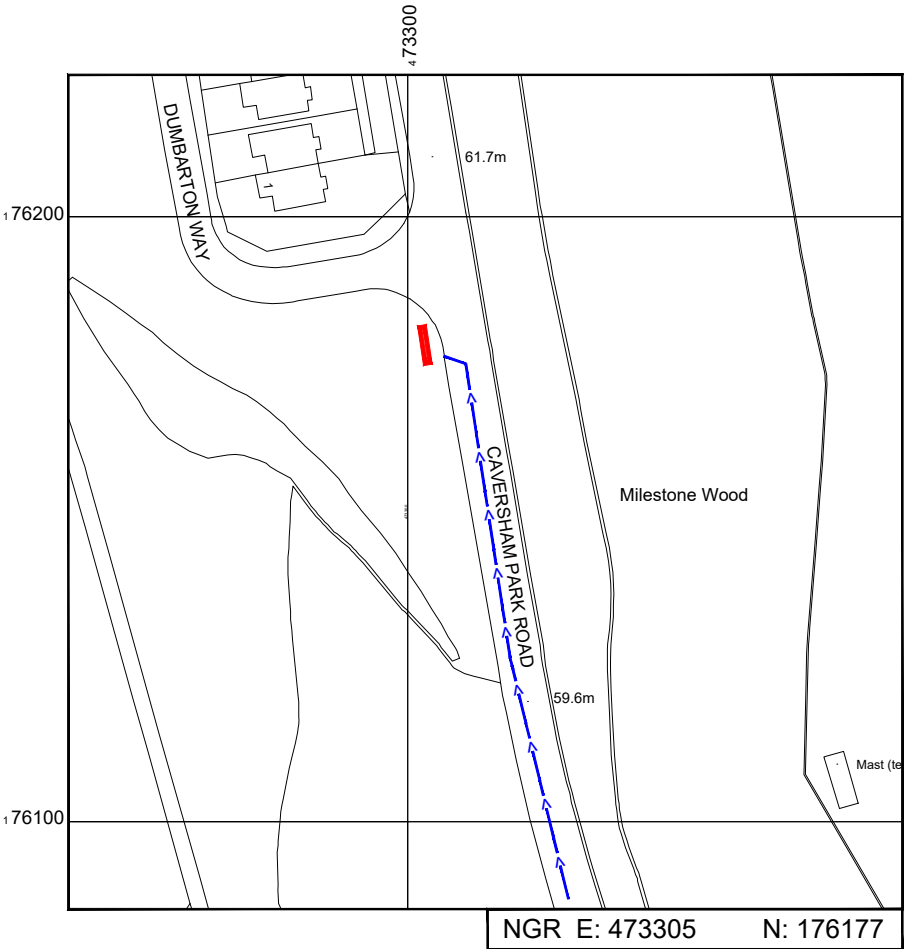


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SITE AREA PLAN

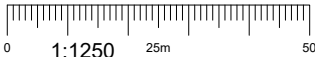


SITE PHOTOGRAPH



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SITE LOCATION PLAN



GOOGLE MAPS QR CODE

GOOGLE MAPS -<https://goo.gl/maps/eDsaogR1RjVyGovF7>

GOOGLE STREETVIEW -<https://goo.gl/maps/pN6xnEJRc1wJXx1r8>

NOTES:

1. ALL DIMENSIONS IN MM UNLESS OTHERWISE NOTED.

DIRECTIONS TO SITE:  
Head southwest on M4, At junction 10, exit onto A329(M) toward Reading (E), Continue on A3290. Take A4 and B478 to Caversham Park Rd in Reading, Continue onto A3290, Use the left 2 lanes to take the A4 ramp to Reading/Suttons Business Park, At Sutton Seeds Roundabout, take the 3rd exit onto London Rd/A4, At the roundabout, take the 3rd exit and stay on London Rd/A4, At the roundabout, take the 4th exit onto Bath Rd/London Rd/A4, At the roundabout, take the 1st exit onto Pound Ln, turn right onto Pearson Rd/B4446, At the roundabout, take the 1st exit onto Thames St/B478, At the roundabout, take the 1st exit onto Henley Rd/A4155, Turn right onto Caversham Park Road, the site is located on the left hand side on the grass verge



|           |                  |                                                 |                   |        |
|-----------|------------------|-------------------------------------------------|-------------------|--------|
| Master:   | MBNL / EE / H3G: | Project:                                        | Purpose of Issue: | Issue: |
| M002      | MBNL             | H3G 5G UNILATERAL                               | Planning          | B      |
| Date:     | 31/07/2021       | Revision / Upgrade Description:                 |                   |        |
| Drawn:    | PS               | Tower Height Reduced                            |                   |        |
| Checked:  | DH               |                                                 |                   |        |
| Approved: | SD               |                                                 |                   |        |
| Master:   | MBNL / EE / H3G: | Project:                                        | Purpose of Issue: | Issue: |
| M001      | MBNL             | H3G 5G UNILATERAL                               | Planning          | A      |
| Date:     | 11/05/2021       | Revision / Upgrade Description:                 |                   |        |
| Drawn:    | PS               | First Issue - Site nomination dated: 16/04/2021 |                   |        |
| Checked:  | DH               |                                                 |                   |        |
| Approved: | SD               |                                                 |                   |        |

CK Hutchison Networks (UK) Limited

Great Brighams Mead,  
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Berkshire, England,  
RG1 8DJ

Design Consultant & Principal Contractor:

 **WHP Telecoms**  
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Low Fields Avenue, Leeds  
LS12 6HH  
Tel: 01133023550  
e-mail: info@whptelecoms.com

|                    |                                                                                                                           |          |        |
|--------------------|---------------------------------------------------------------------------------------------------------------------------|----------|--------|
| Site Name:         | CAVERSHAM PARK ROAD SW                                                                                                    |          |        |
| Site ID:           | RDG17699                                                                                                                  |          |        |
| Address:           | DUMBARTON WAY, CAVERSHAM PARK ROAD, PLAYHATCH, EYE AND DUNSDEN, READING, OXFORDSHIRE, SOUTH EAST ENGLAND, ENGLAND RG4 6PN |          |        |
| Title:             | 002 SITE LOCATION PLAN                                                                                                    |          |        |
| Project:           | 5G UNILATERAL                                                                                                             |          |        |
| Purpose of Issue:  | PLANNING                                                                                                                  |          |        |
| EE Cell ID:        | MBNL Cell ID:                                                                                                             | Cell ID: |        |
| N/A                | N/A                                                                                                                       | N/A      |        |
| Master Drawing No: |                                                                                                                           |          | Issue: |
| RDG17699_M002      |                                                                                                                           |          | B      |