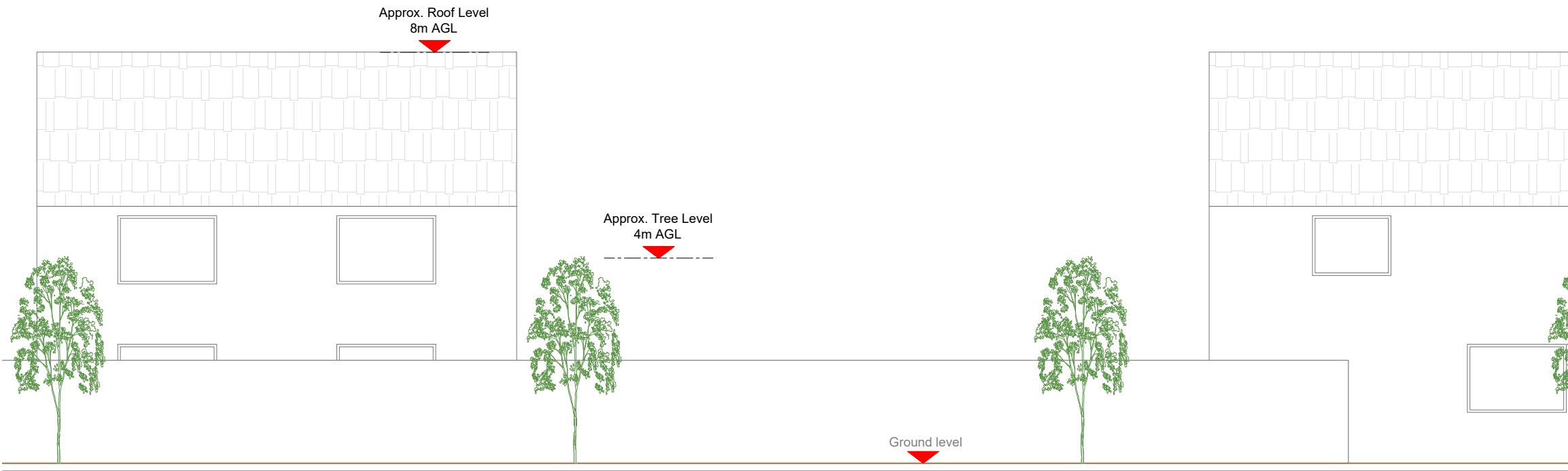


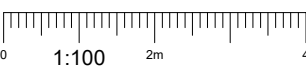
100mm

50mm

10mm



EXISTING ELEVATION A



- NOTES:
- ALL DIMENSIONS IN MM UNLESS OTHERWISE NOTED.

|           |            |                                          |                   |        |
|-----------|------------|------------------------------------------|-------------------|--------|
| Master:   | MBNL / EE: | Project:                                 | Purpose of Issue: | Issue: |
| M002      | MBNL       | 3UK DNSW                                 | Planning          | B      |
| Date:     | 01/05/2023 | Revision / Upgrade Description:          |                   |        |
| Drawn:    | CDN        | Pole location amended                    |                   |        |
| Checked:  | DH         |                                          |                   |        |
| Approved: | SD         |                                          |                   |        |
| Master:   | MBNL / EE: | Project:                                 | Purpose of Issue: | Issue: |
| M001      | MBNL       | 3UK DNSW                                 | Planning          | A      |
| Date:     | 28/02/2021 | Revision / Upgrade Description:          |                   |        |
| Drawn:    | CDN        | First Issue - Site nomination dated: TBC |                   |        |
| Checked:  | DH         |                                          |                   |        |
| Approved: | SD         |                                          |                   |        |

CK Hutchison  
Networks (UK)  
Limited

Green Park  
450 Longwater Avenue  
Reading  
RG30 3UR

Design Consultant & Principal Contractor:



WHP Telecoms  
Unit 1 Maple Park,  
Low Fields Avenue, Leeds  
LS12 6HH

Tel: 01133023550  
e-mail: info@whptelecoms.com

Site Name:  
BROADLANDS AVENUE STREETWORKS

Site ID:  
ELH16302

Address:  
BROADLANDS AVENUE, BOYATT WOOD,  
ALLBROOK, EASTLEIGH, HAMPSHIRE,  
ENGLAND,  
SO50 4PA

Title:  
150 EXISTING ELEVATION A

Project:  
3UK DNSW

Purpose of Issue:  
PLANNING

|                      |                         |                    |
|----------------------|-------------------------|--------------------|
| EE Cell ID:<br>81640 | MBNL Cell ID:<br>ELH063 | Cell ID:<br>SO0527 |
|----------------------|-------------------------|--------------------|

|                                     |             |
|-------------------------------------|-------------|
| Master Drawing No:<br>ELH16302_M002 | Issue:<br>B |
|-------------------------------------|-------------|