



BROADBAND ACCESS POINT

THE CONNECTION TO A GIGABIT-CAPABLE PUBLIC ELECTRONIC COMMUNICATIONS NETWORK CAN BE PROVIDED IN THE FOLLOWING WAYS:

- A. INSTALLING A SUITABLE SPECIFICATION CABLE FROM THE NETWORK TERMINATION POINT AT EACH NEW DWELLING ERECTED ON A DEVELOPMENT SITE TO THE NETWORK DISTRIBUTION POINT.
- B. USING WIRELESS TECHNOLOGIES, SUCH AS FIXED WIRELESS ACCESS, OR SATELLITE TECHNOLOGIES, WHERE THEY CAN SUPPORT SUCH A CONNECTION. TBA BY DEVELOPER & NETWORK OPERATOR

WALL MOUNTED, 2 VEHICLE CAPACITY ELECTRIC VEHICLE CHARGING POINT LOCATION

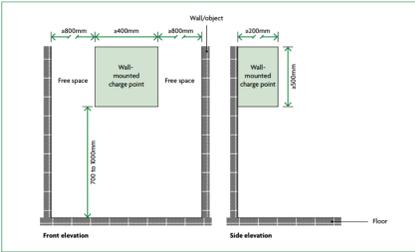


Diagram 6.5 - Minimum space requirements for wall-mounted charge point location

ELEVATIONAL SETTING OUT OF CHARGING POINT.