



Metal lockable garden bike shed 2100 long x 1050 deep x 1300 high

BIKE STORE IMAGE



Existing hard standing area suitable for 3 No wheelie bins within timber stores as per image

BIN STORE IMAGE

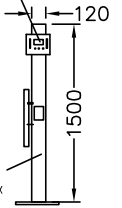


Black steel corrosion resistant EV stand fixed to base plate 120 (W) x 1500 (H) x 55 (D)

Ohme Home Pro EV domestic 7.0 KW charger, 170 (H) x 200 (W) x 100 (D) fixed to metal installation stand

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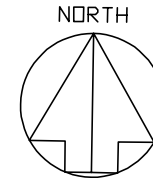
Ohme Home Pro EV domestic 7.0 KW charger, 170 (H) x 200 (W) x 100 (D) fixed to metal installation stand



Elevation of EV charger, NTS



All existing hedges will be kept to max height of 1 m to front entrance for safe car entrance / exit



Rev B - planning comments AM 25/05/26
Rev A - planning comments AM 14/05/26

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Client

Benjamin Kwangwari

Project Title
440 Victoria Avenue East, Manchester M40 5SH

Drawing Title
Proposed change of use

Proposed site plan

Drawing No.
SC / 25 / 609 - 200

Scale
1:200 @ A3

Date - March 2026

Created By
A Mc

Check By

Rev
B

Planning

Building Control

Client

Sketch

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PROPOSED SITE PLAN, 1:100



Scale 1:200

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No site work is to be carried out until permissions are in place. Site searches to be carried out before any works to site.
All structural elemental/associated calculations to be confirmed and provided by structural engineer.