

ELECTRIC VEHICLE CHARGING POINT SPECIFICATION

1. Provision

Total non-residential parking spaces: 9no
EV charging provision (min. 10%): 1no space
EV charging points provided: 1no.

Parking is not short-stay; all EV charging points provided as Standard EVCPs in accordance with the minimum standard set out in Condition 6.

2. Charge Point Specification

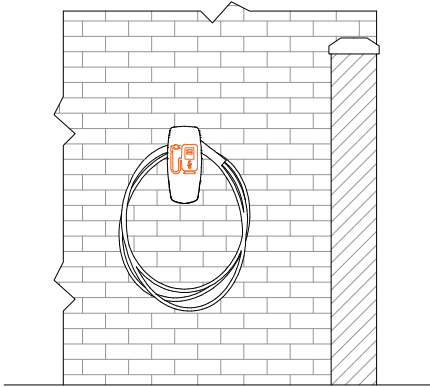
Standard EVCP providing a continuous supply of not less than 16A (3.5kW), in accordance with Condition 6.
Charge points to be smart-enabled, in compliance with the Electric Vehicles (Smart Charge Points) Regulations 2021.
Installation to be designed, installed and certified in accordance with BS 7671 (IET Wiring Regulations) and the IET Code of Practice for Electric Vehicle Charging Equipment Installation, by a competent registered electrician.

3. Location

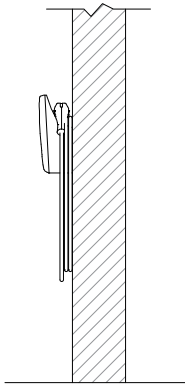
Charge point location as shown

4. Maintenance and Retention

The charging facilities are to be installed prior to first occupation/use of the development, and thereafter maintained and retained for the lifetime of the development.



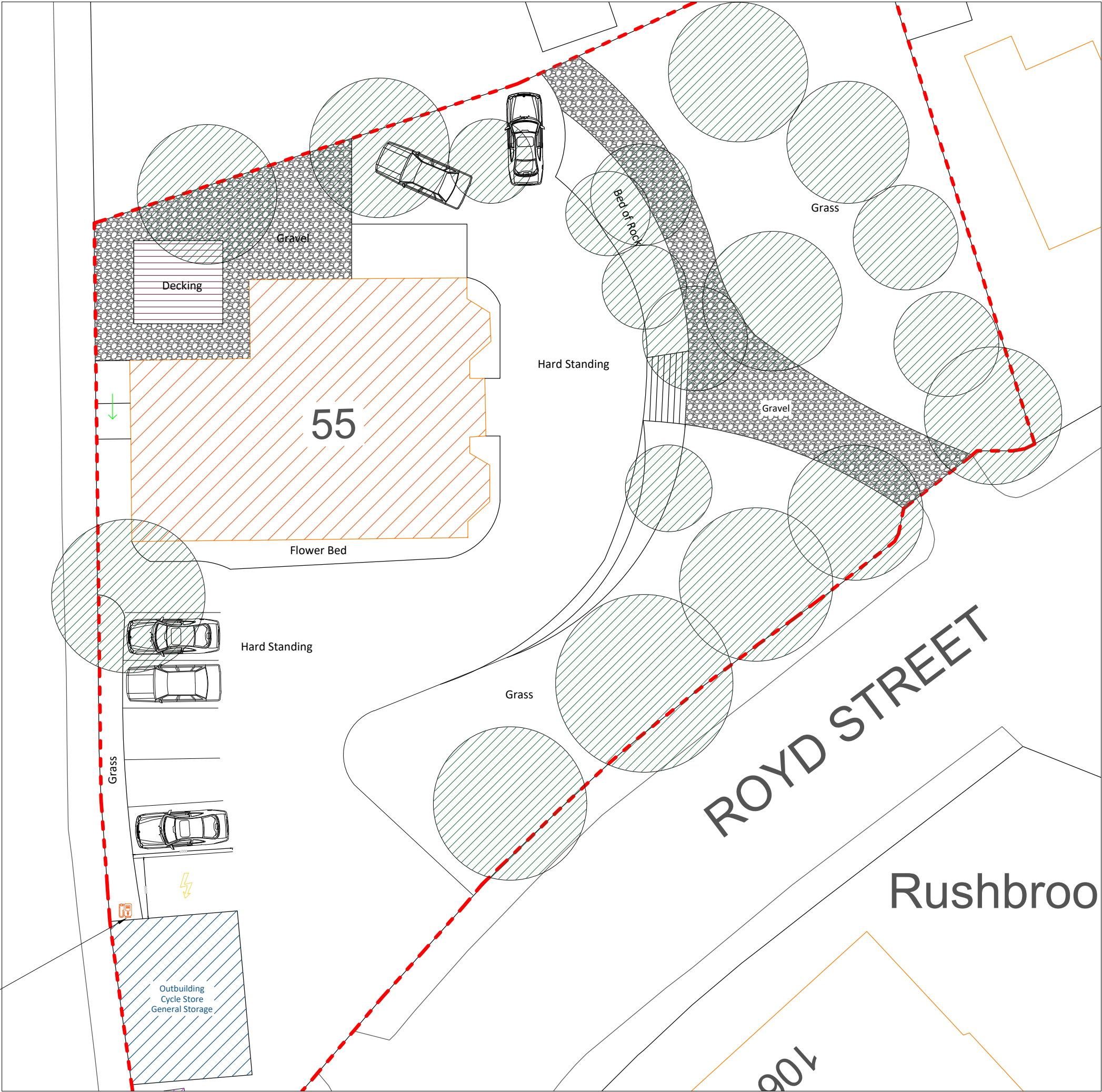
Front Elevation 1:50



Side Elevation 1:50

Location of Standard Electric Vehicle Charging Point providing a continuous supply of at least 16A (3.5kW).

EV Charging Point fixed to side of outbuilding



All dimensions to be checked on site. Do not scale from this drawing. Contractor to familiarize themselves with existing site conditions prior to commencing work. This drawing is to be read in conjunction with specifications & consultants drawings. Dimensions to be field verified prior to work commencing, any discrepancies are to be reported to the drawing author. All work is to be carried out in accordance with applicable codes and UK Building Standards.

Rev	Description	Date
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Client

First Steps Together Ltd

Address

55 Royd Street
Longwood, Huddersfield
HD3 4RB

Title

DOC - 6
EV Charging Details

Dwg Ref. PP - 55RYDSTHD3 - P7

Scale VAR@A3 Date 17/08/26