

- KEY:**
- (1) EVC SPACES;
* 1 FEEDER UNIT AND 2 SPACES ('RAPID' CHARGE),
* 6 SPACES ('FAST/ ACTIVE' CHARGE)
- (2) EVC SPACES;
* 14 SPACES (FOR FUTURE EVC PROVISION) TO
INCORPORATE 'PASSIVE INFRASTRUCTURE' FOR THIS

CHARGER DETAILS

- * 'TWIN FAST' CHARGER = 7kW (120mm x 492mm x 592mm)
* 'RAPID' CHARGER (T60) (565mm x 1210mm x 2215mm)

SITE AREA = 11183
SQM OR 2.76 ACRES

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DO NOT SCALE!
ALL DIMENSIONS SHOULD BE CHECKED ON SITE BEFORE WORK COMMENCES



Rev.	Date	Description	LS
A	20/04/2025	Update to notes	LS

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client
Lidl GB Ltd.

project
Briton Ferry

drawing title
Proposed Setting Out Plan (EVC)

date **March 2024**
status **Planning**
scale **1:500 @ A3**
drawn **LS** checked **PH**
job no. **2782** dwg no. **P4411** rev. **A**

Scale Bar 1:500

