ELECTRICAL VEHICLE CHARGING POINT KEY:

External socket box mounted on side/front wall of house fed from plot consumer unit.Capable of taking an individual 'smart' Chargers rated at 7.2kW (32Amp).

Charging point (s) mounted on steel SQ section proprietary post to rear of allocated parking bay fed by plot consumer unit. One post per two plots.

Please refer to suppliers drawings and specs referring to EVCP and Feeder Pillar Supplies & Positions

Notes

All dimensions to be checked on site prior to the commencement of construction and any discrepancy should be reported to the Site Manager.

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Sub-Contractors MUST ensure that they have the latest issue drawing before they commence work on site.

This drawing is to be read in conjunction with all relevant Specifications, schedules and Engineers details.

Rev	Date	Description	Init.

CALA

Job title

Fewcott Road,
Fritwell

Drawing title

Electric Vehicle
Charging Point Plan

STATUS	DRAWN
CONSTRUCTION	JPS

SCALE	DATE	REV.
1:500 @ A1	Mar 2022	/

DWG NO.
00217-EV-FRITWELL