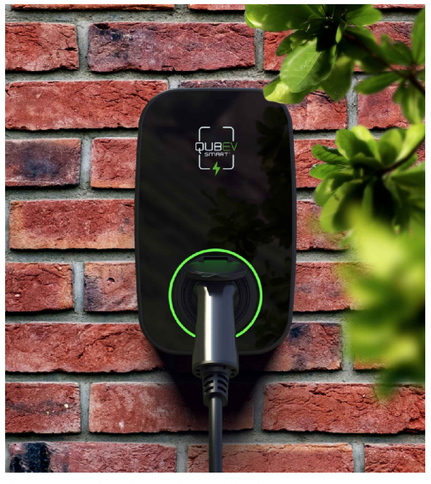
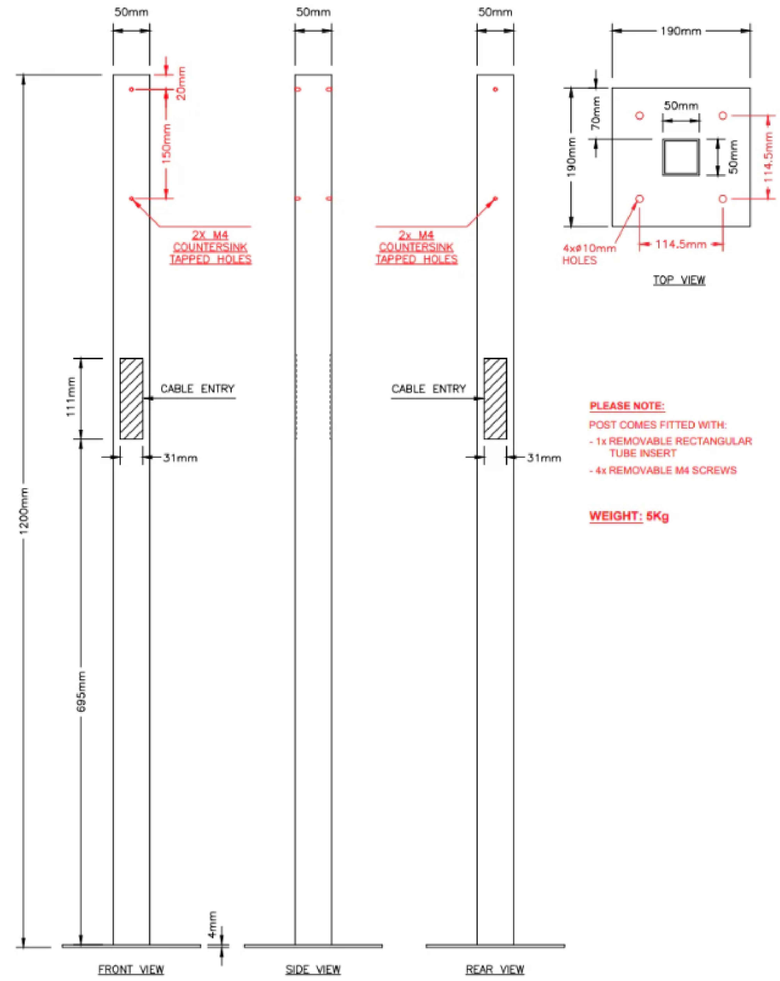


KEY

- Site Boundary
- 7 kW Electric Vehicle Car Charger, mounted to side elevation of house as indicated on plan
- 7 kW Electric Vehicle Car Charger, mounted to front elevation of house/garage as indicated on plan
- 7 kW Electric Vehicle Car Charger, post mounted (separate car charger per plot) as indicated on plan.



Wall Mounted 7 kW Electric Vehicle Car Charger



PLEASE NOTE:

POST COMES FITTED WITH:
- 1x REMOVABLE RECTANGULAR TUBE INSERT
- 4x REMOVABLE M4 SCREWS

WEIGHT: 5Kg

RECTANGULAR HOLE ON THE POST REVISED TO MATCH SAMPLE	D	21/11/2022
DISTANCE BETWEEN HOLES ON THE POST REVISED	C	13/10/2022
CABLE ENTRY HOLE SIZES REVISED (MADE SMALLER)	B	07/10/2022
CABLE ENTRY HOLE SIZES UPDATED	A	16/09/2022
REVISION DETAILS:	REV:	DATE:

PROJECT:

CLIENT:

TITLE: 1200MM ZURA / WALLPOD EV MOUNTING SURFACE POST

DWG NO: MCDM0494 — REVISION: D
DRAWN: IR — DATE: 08/09/2022
SCALE: NTS — SIZE: A4

ROLEC
MILLFIELD LANE, FRAMPTON WEST, BOSTON, LINCOLNSHIRE, ENGLAND, PE20 1EU
WWW.ROLECEV.COM T: +44 (0)1205 724764

Manufacturer's details for post install for EV Car chargers. All to be installed by Electrician in accordance with Manufacturer's requirements. Max. 2 no. EV Chargers per post.

CHARGERS ON POST TO HAVE A 450 X 450 X 450 CONCRETE BASE

Rev.	Date	Description
A	11.06.26	Plots 10 and 13 amended due to drainage easement, pump station moved.

ASHWOOD HOMES

1 Goodison Road, Lincs Gateway Business Park, Spalding, Lincs, PE12 6FY **T: 01406 490590**

PROJECT:
Proposed Residential Development at Green Lane, Surfleet Road, Pinchbeck

DRAWING:
Electric Vehicle Charger Plan

SCALE: 1:750@A1 — DRAWN: GB
DATE: APRIL.2026 — REVISION: A

DRAWING No: 043-EV-03