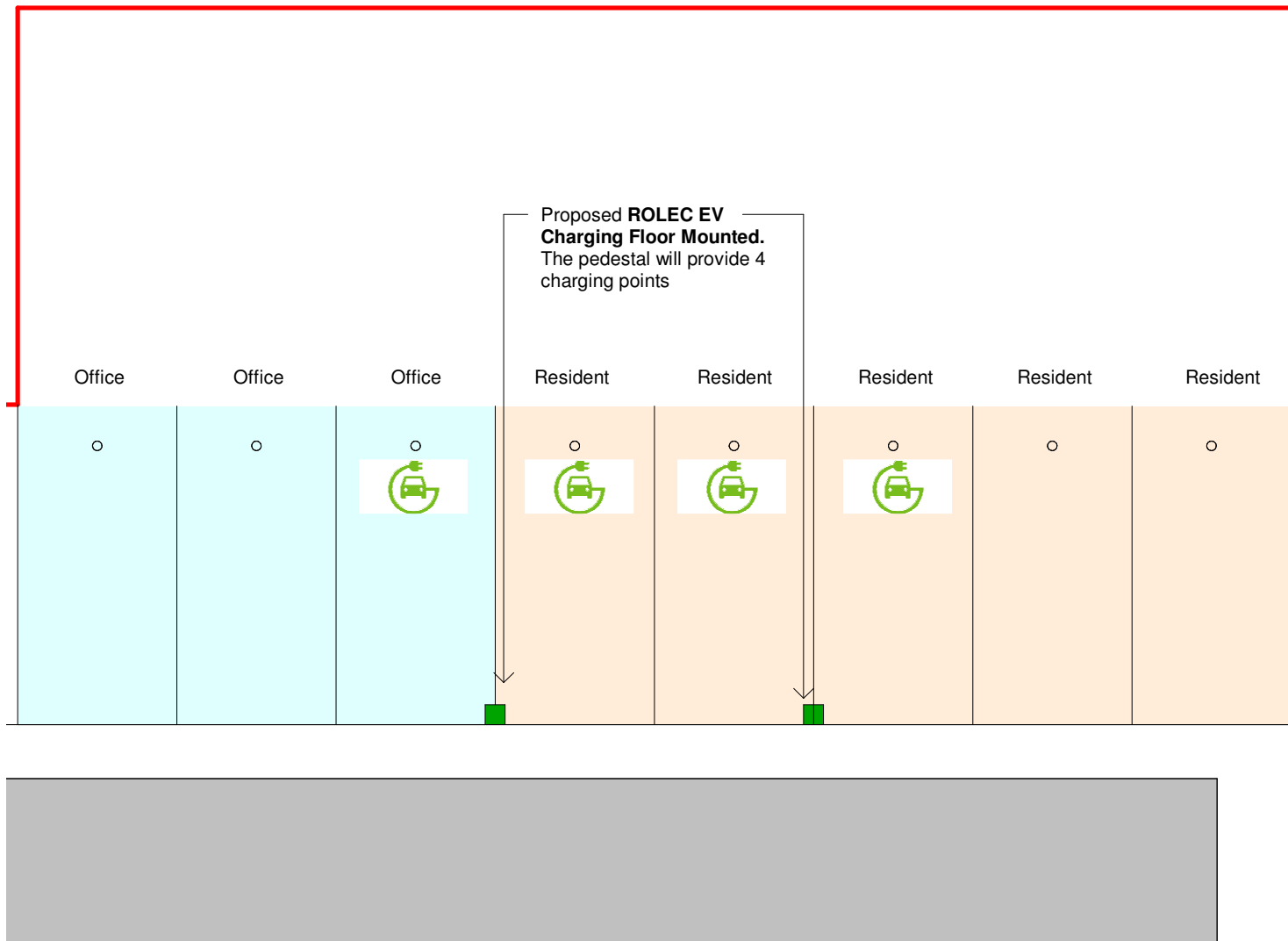
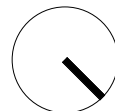




1 Site Plan - EV Charging Point
1 : 100

0 1 2 3 4m
1:100



BASICCHARGE:EV

RANGE OVERVIEW

Floor Mounted
EV Charging Pedestals

ROLEC

EV Charging

MANUFACTURED IN THE UK

The BASICCHARGE:EV pedestal replicates Rolec's world leading Classic utility pedestal, which provides a simple and effortless EV charging experience for all users, with over 160,000 designed, manufactured and installed worldwide. The LED amenity lighting provides all locations with a unique aesthetic and allows for greater visibility of charge points.

These versatile pedestals are available in a low cost free-to-charge format, or with OCPP back office compatibility via the EV OPENCHARGE range, allowing for a pay-to-charge solution using the EV driver's smartphone and/or via authorise-to-charge RFID card/fob.

Compatible with all EVs/PHEVs, the BASICCHARGE:EV provides Mode 3 fast charging in both 3.6kW and 7.2kW, as well as SuperFast 11kW and 22kW speeds.

BASICCHARGE:EV OPEN CHARGE 2way Charging Pedestal

BASICCHARGE:EV OPEN CHARGE 1way Charging Pedestal

BASICCHARGE:EV FREE TO USE 2way Charging Pedestal

BASICCHARGE:EV CHARGING PEDESTAL FEATURES & OPTIONS

WCS OLEV
Grant Fundable

Type 2
Connector

LED Amenity
Lighting

Key Switch
Control

kWh
Metering

Branding
Options

Superfast
3 Phase Charging

LED Status
Indicator Halos

OCPP
Integration

Mobile App Controlled
SMART Charging

RFID Card / Fob
Operated

Host
Management

GPRS / Ethernet
Connectivity

IP Rated &
UV Stabilised

Flame
Retardant

CE
Certified

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EVBCO-V06-R3 BasicCharge EV Range - Overview Sheet

General Notes

The Architect shall have no responsibility for any use made of this document other than for that which it was prepared and issued.

All dimensions should be checked on site. Do not scale from this drawing

To be read in conjunction with all other Consultant's drawings.

The Architect to be immediately notified of any discrepancies.

Copyright on this drawing retained by the Architect.

LEGEND

- Site Boundary
- Land Owned by Applicant

P2 05/06/25 SA SH Amended Charging Point Number
P1 01/04/25 SA SH Initial Issue
No. Date Dwn Chk App Revision or reason for issue

Client
Stay Inn Hotel

createitstudios
... leave an impression

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Scale / North Point
1 : 100

Drawing Title
Condition 10 - EV Charging Point

Drawing Number
A1507(02A)AP013

Revision
P2

Drawing Status
Preliminary