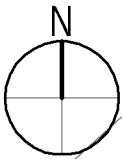


1

SITE PLAN

SCALE: 1:200



JBA

SPECIFICATION

INFRASTRUCTURE FOR THE CHARGING OF ELECTRIC VEHICLES - PART 5
A single electric vehicle charging point (EVCP) should be installed, designed, and implemented according to BS EN 61851 standards, with a minimum nominal rated output of 7kW. Each point must have a universal socket (untethered), or in exceptional cases, a tethered option may be considered. An indicator displaying the charging status using lights or a visual display should be present. The charging point should operate as a minimum of a mode 3 specialized system, running from a dedicated circuit or its equivalent as defined in BS EN IEC 61851-1. Compliance with BS 7671 requirements and adherence to the IET's Code of Practice for Electric Vehicle Charging Equipment Installation are necessary. It is important to note that other relevant legislation, including the Alternative Fuels Infrastructure Regulations 2017, may also be applicable.

E.V.C.P - Electric Vehicle Charging Point to be MyEnergi Zappi Eco-Smart EV Charger 7kW.

Plot 5

E.V.C.P

Plot 1

NOTES

REVISION NO	DESCR.	DATE
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INCEPTION DATE

February 2022

STAGE

Planning

SCALE	SHEET SIZE
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1:200	A3
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PROJECT BRIEF

SITE ADDRESS

Plot 5,
Hall Farm,
Orton on the Hill,
CV9 3NG

CLIENT

Singular Homes Ltd

PROJECT ID	DRWG NO	REV
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22103	PL901	N/A
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