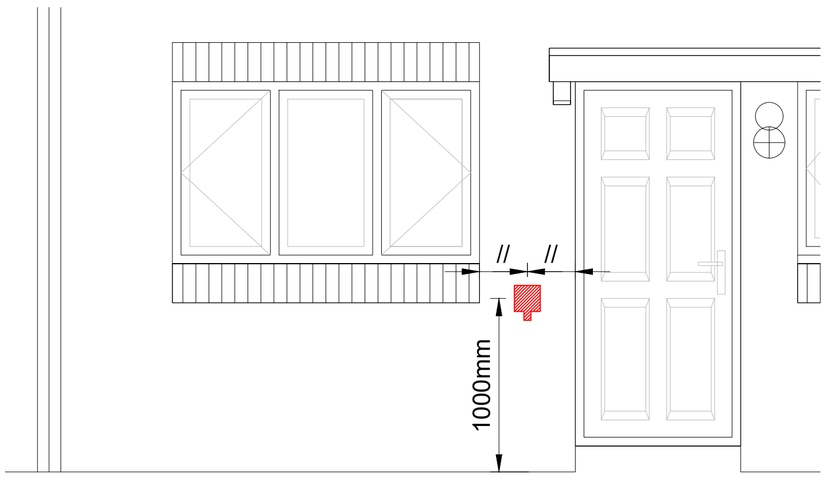
Scaled @ 1:500

0 10m 20m 50m



Typical Front Elevation
(when parking is directly in front of the dwelling)
Scale 1:25

Ⓔ = Electric Vehicle Charging Point Location (EVCP)

Notes

1) 7.3kw dedicated 32a radial circuit on 13a Installed within garages or adjacent driveways & parking spaces.
2) FOG's to receive EVCP within garage only.
3) When plots have adjacent parking spaces, an EVCP should only be installed when the space is with 5m of the dwelling and any charging cable can run within the legal ownership of the dwelling.
4) Plots where shared paths run adjacent the parking spaces and could potentially cause a trip hazard due to cables running from a car to the socket, do not have an EVCP.
5) Minimum IP66 Rated socket when positioned externally.
6) Positioning of socket to be 1000mm from Ground Level and located within min 5m of parking space.

Rev	Details	Date	By	Chk
-	----	-	--	

DATE	13/07/2020	DRAWN	JP
SCALE	NTS	CHK	DC

Electric Vehicle Charging Points

Carlton Road
Carlton, Barnsley

Dwg No	2028-Y2-04-02	Rev
		-

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