

REF: Installation of Pod Point Solo 3 at Old Plough, Church Street, Hurstbourne Tarrant, Andover, SP11 0AX

To whom it may concern,

The proposed scope of work for the installation of an EV charger at Old Plough, Church Street, Hurstbourne Tarrant, Andover, SP11 0AX

- Our installer will drill out a 20mm hole in diameter through the external wall.
- The cable will be clipped low level with 5.5mm drill bit with wall plugs, each hole will be space 300mm apart.
- we will be using cable cleats with 2-inch screws for fixing of the cleats.
- The charger will be mounted will 3 fixings holes + 2 more if a holster is installed.

General description of works

We will be starting the cable route at the electricity meter, where we will connect into the meter tails and install an RCBO unit. The cable will be drilled out directly behind the electricity meter to the external wall. The cable will be dropped down low level and clipped around the external walls of the property, under the door lips to the side wall by the parking. The charger will be located on the side of the property, between 0.75 - 1.5m off the ground. The cable run in total will be approximately 27-30m of cable.

If you require any additional information, please do not hesitate to contact us.

Yours sincerely, Aemillia Nicholson Home Charge Operation Team POD POINT