



Arborfield  
Garrison

Pod Point EVCP Key

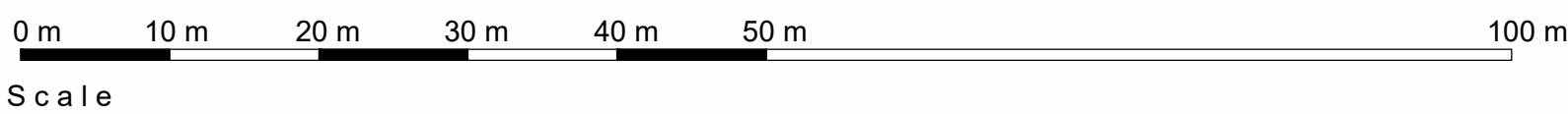
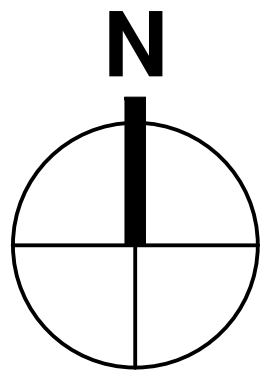
- Solo 7kW (Domestic) Active - Wall Mounted
- Solo 7kW (Domestic) Active - Freestanding Mount
- Solo 7kW (Commercial) Active - Freestanding Mount
- Feeder Pillar - Housing 1no 100A TP&N Supply, Metering Equipment & Cut Out
- Indicative Duct Route from Dwelling Supply to EVCP Location
- Indicative Duct Route from Feeder Pillar to EVCP Location
- Indicative LV feed to feeder pillar from LV network

Pod Point Feeder Pillar Key

FP1 (Feeder Pillar 1) - 1no 100A TP&N (69kVA) Supply - Plots 1-9

**NB:** All information supplied here is indicative locations. Specific locations to be confirmed on site during installation by the installing party. Annotations supplied are not represented as document revisions.

Updated by: Thea Flindall @ Pod Point. Date: 29/02/2024



|                                    |  |                              |  |                    |  |            |  |                    |  |              |  |          |  |
|------------------------------------|--|------------------------------|--|--------------------|--|------------|--|--------------------|--|--------------|--|----------|--|
| Client<br>CREST NICHOLSON CHILTERN |  | Drawing Title<br>SITE LAYOUT |  | Project No<br>3149 |  | Class<br>A |  | Drawing No<br>1005 |  | Status<br>NM |  | Rev<br>F |  |
| Parcel O2, ARBORFIELD GREEN        |  | 1:500 @ A0                   |  | Revision           |  | Drawn      |  | Check              |  | Date         |  |          |  |
| D                                  |  | MP                           |  | ---                |  | 29.01.24   |  |                    |  |              |  |          |  |
| E                                  |  | MP                           |  | ---                |  | 31.01.24   |  |                    |  |              |  |          |  |
| F                                  |  | MP                           |  | ---                |  | 15.02.24   |  |                    |  |              |  |          |  |