



Double sided Roolec EVO charging unit or similar approved mounted on posts

### Home Type

- 1B2P
- 2B4P
- 2B4P M4(3)
- 4B7P

|          |          |            |                                                        |
|----------|----------|------------|--------------------------------------------------------|
| P3       | 15.05.26 | EC         | Charging points updated to block 3 and block 5 spaces. |
| P2       | 15.11.25 | EC         | Updated in response to planning comments               |
| P1       | 28.04.25 | EC         | Updated to show charging bollards                      |
| Revision | Date     | Revised by |                                                        |

### Revision History

hunters

Space One Beadon Road  
London W6 0EA  
T 020 8237 8200  
mail@hunters.co.uk  
www.hunters.co.uk

### John Barker Place Phase 3

Space One, Hammersmith,  
London, W6 0EA

### Indicative EV Charging Allocation

Issued for COMMENTS

|                         |                        |              |           |             |
|-------------------------|------------------------|--------------|-----------|-------------|
| hunters project number: | client project number: | scale:       | drawn by: | checked by: |
| M10290                  | -                      | 1 : 250 @ A1 | JS        | EC          |

drawing title:  
**M10290- HUN- A- 40-1009**

|           |          |             |
|-----------|----------|-------------|
| revision  | date     | revised by: |
| <b>P3</b> | 15.05.26 | EC          |

Charging points updated to block 3 and block 5 spaces.

0 2m 5m 10m 20m

Scale: 1:250

All drawings are to be printed in colour.

model ref: M:\M10290 John Barker Place Phase 3 Working Drawings\23 Work Stage 3 - Developed  
Design\23-50 Revit\23-51 Central  
File\00771 HUN-ZZ-ZZ-M3-X000-XX-JohnBarkerPlacePhase3Model-XX-XX-2024.rvt  
Use figured dimensions only. All levels and dimensions to be checked on site. This drawing is to be used in conjunction with all other relevant drawings and specifications. Hunters is a trading name of Hunter & Partners Limited. © Hunter & Partners Limited. All rights reserved.