



LEGEND	
SYMBOL	DESCRIPTION
	POD POINT SOLO (PASSIVE) WITH SINGLE SIDED FREE STANDING MOUNT. CHARGER & MOUNT NOT PART OF CURRENT SCOPE OF WORKS. UNIT TO BE MOUNTED AT A UNIFORM HEIGHT BETWEEN 0.75 - 1.2M AFFL TO CENTRE. *** DENOTES KW OF UNIT
	2 X POD POINT SOLO'S WITH DOUBLE SIDED FREE STANDING MOUNT. UNITS TO BE MOUNTED AT A UNIFORM HEIGHT BETWEEN 0.75 - 1.2M AFFL TO CENTRE. *** DENOTES KW OF UNIT
	FEEDER PILLAR HOUSING ELECTRICAL EQUIPMENT. SEE ELEVATION DRAWING FOR FURTHER INFORMATION.
	DISTRIBUTION BOARD TO BE INSTALLED BY CLIENT-APPOINTED CONTRACTOR. SEE SCHEMATIC FOR FURTHER INFORMATION.
	POD POINT ARRAY DISTRIBUTION BOARD. *** DENOTES UNIT NUMBER IF MULTIPLE UNITS TO BE INSTALLED.
	PROPOSED DUCTING ROUTE TO BE INSTALLED BY CLIENT-APPOINTED CONTRACTOR.
	450mm X 450mm DRAW CHAMBER.
	600mm X 600mm DRAW CHAMBER.

SAFETY, HEALTH & ENVIRONMENTAL INFORMATION	
In addition to the hazards/risks normally associated with the types of work detailed on this drawing, note the following risks and information	
Risks listed here are not exhaustive. Refer to PRINCIPAL DESIGNERS CDM Risk Assessment Register	
CONSTRUCTION: - Contaminated Land - Working in Proximity to Existing Underground Services - Installing Heavy Loads - Slips, Trips & Falls - Live/Exposed Electrical Works	
MAINTENANCE: No unusual hazards/risks	
DEMOLITION: No unusual hazards/risks	
It is assumed that all works will be carried out by a competent contractor working, where appropriate, to an approved method statement	

NOTES

1. ALL MEASUREMENTS ARE INDICATIVE AND TO BE CONFIRMED ON SITE.

2. DO NOT SCALE FROM THIS DRAWING.

3. FOR CIRCUIT REFERENCE REFER TO POD POINT DESIGN DOCUMENTATION.

4. ALL ELECTRICAL WORKS TO BE CARRIED OUT IN ACCORDANCE WITH BS 7671:2018 AMENDMENT 2:2022 & IET CODE OF PRACTICE: ELECTRIC VEHICLE CHARGING EQUIPMENT INSTALLATION: 4TH EDITION.

5. THIS DESIGN IS BASED UPON THE ASSUMPTION THAT SUITABLE NEW ELECTRICAL SUPPLIES ARE AVAILABLE FOR THE PROPOSED FEEDER PILLAR LOCATIONS.

No	Date	Revision	Initial
A1	11/07/2023	APPROVAL ISSUE.	RB
A2	10/08/2023	REVISED APPROVAL ISSUE.	RB
A3	28/06/2024	REVISED APPROVAL ISSUE.	ZA
A4	24/07/2024	REVISED APPROVAL ISSUE.	ZA
A5	01/04/2025	REVISED APPROVAL ISSUE.	ZA
A6	01/05/2025	REVISED APPROVAL ISSUE.	ZA
A7	29/05/2025	REVISED APPROVAL ISSUE.	ZA
A8	16/06/2025	REVISED APPROVAL ISSUE.	ZA

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Client

BELLWAY HOMES

THAMES VALLEY

Job Title

CARTERS READING

LEVEL 2 DESIGN

Scale	Date	Drawn by	Checked
NTS@A1	11.07.2023	RB	ME

Dwg. title

ELECTRIC VEHICLE CHARGING LAYOUT

APPROVAL

Job No.	Dwg. no.	Rev.
01505171	E-00-001	A8