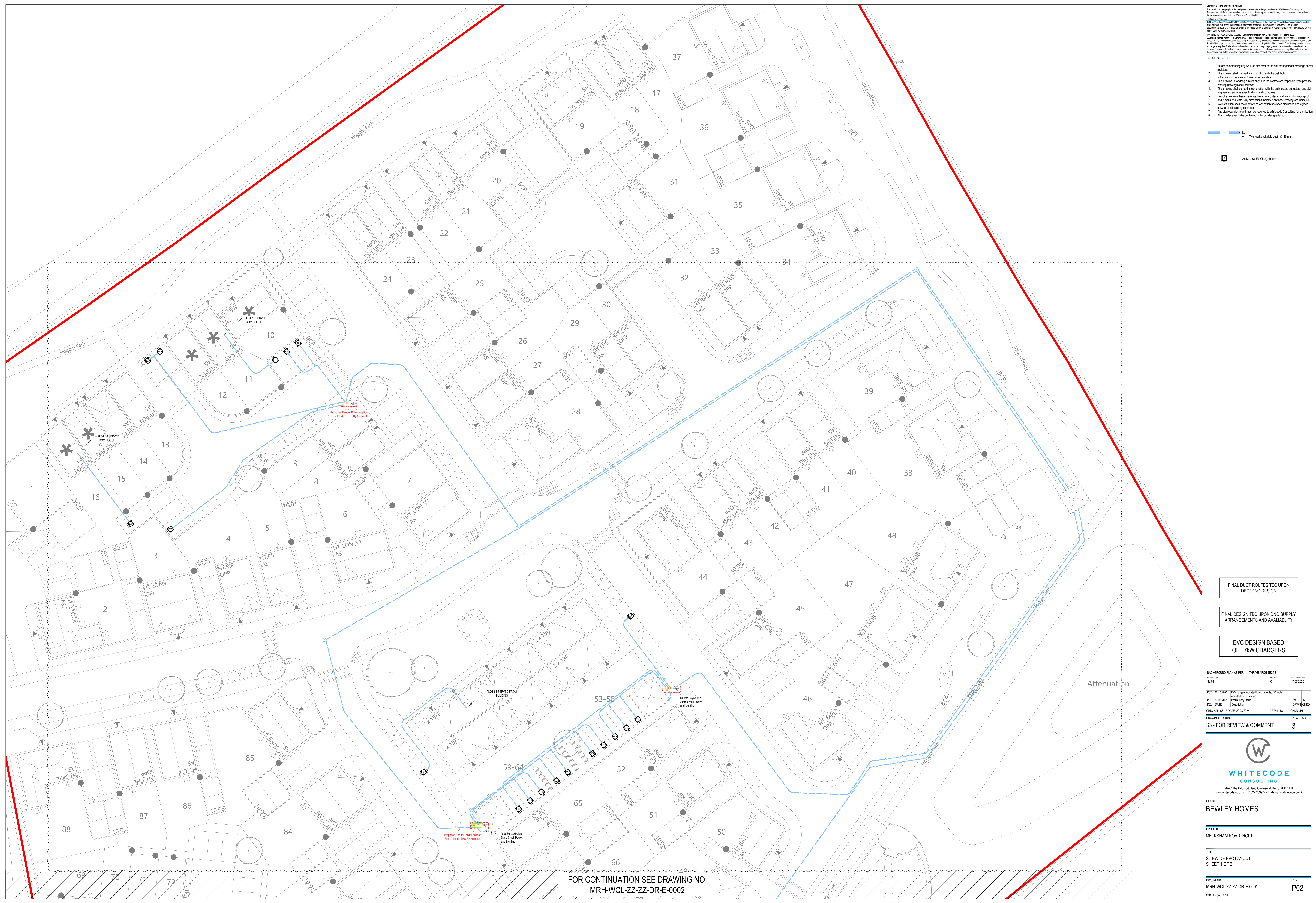




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General Notes
1. Before commencing any work on site refer to the risk management drawings and/or registers.
2. The drawing shall be read in conjunction with the distribution schematics/schedules and internal schematics.
3. This drawing is for design intent only. It is the contractor's responsibility to produce working drawings of all services.
4. This drawing shall be read in conjunction with the architectural, structural and civil engineering services specifications and schedules.
5. Do not scale from these drawings. Refer to architectural drawings for setting out and dimensional data. Any dimensions indicated on these drawings are indicative.
6. No installation shall occur before co-ordination has been discussed and agreed between the installing contractors.
7. Any discrepancies found must be reported to Whitecode Consulting for clarification.
8. All sprinkler sizes to be confirmed with sprinkler specialist.

LV LV
• Twin wall black rigid duct - Ø125mm

Active NBN EV Charging point

FINAL DUCT ROUTES TBC UPON DBO/IDNO DESIGN

FINAL DESIGN TBC UPON DNO SUPPLY ARRANGEMENTS AND AVAILABILITY

EVC DESIGN BASED OFF 7kW CHARGERS

BACKGROUND PLAN AS PER:		THRIVE ARCHITECTS	
DRAWING:	REVISION:	DATE:	BY:
BL-01	C	17.07.2025	

P02	07.10.2025	EV chargers updated to comments, LV routes updated to location	IV	IV
P01	20.08.2025	Preliminary Issue	JW	AV
REV:	DATE:	Description	DRWN:	CHKD:
ORIGINAL ISSUE DATE:	20.08.2025		DRWN: JW	CHKD: JM

DRAWING STATUS:	RIBA STAGE:
S3 - FOR REVIEW & COMMENT	3

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CLIENT:
BEWLEY HOMES

PROJECT:
MELKSHAM ROAD, HOLT

TITLE:
SITEWIDE EVC LAYOUT
SHEET 1 OF 2

DWG NUMBER:
MRH-WCL-ZZ-ZZ-DR-E-0001

SCALE (B4): 1:50

REV:
P02

FOR CONTINUATION SEE DRAWING NO.
MRH-WCL-ZZ-ZZ-DR-E-0002