Proposed Energy Strategy Plan scale 1:500@A1

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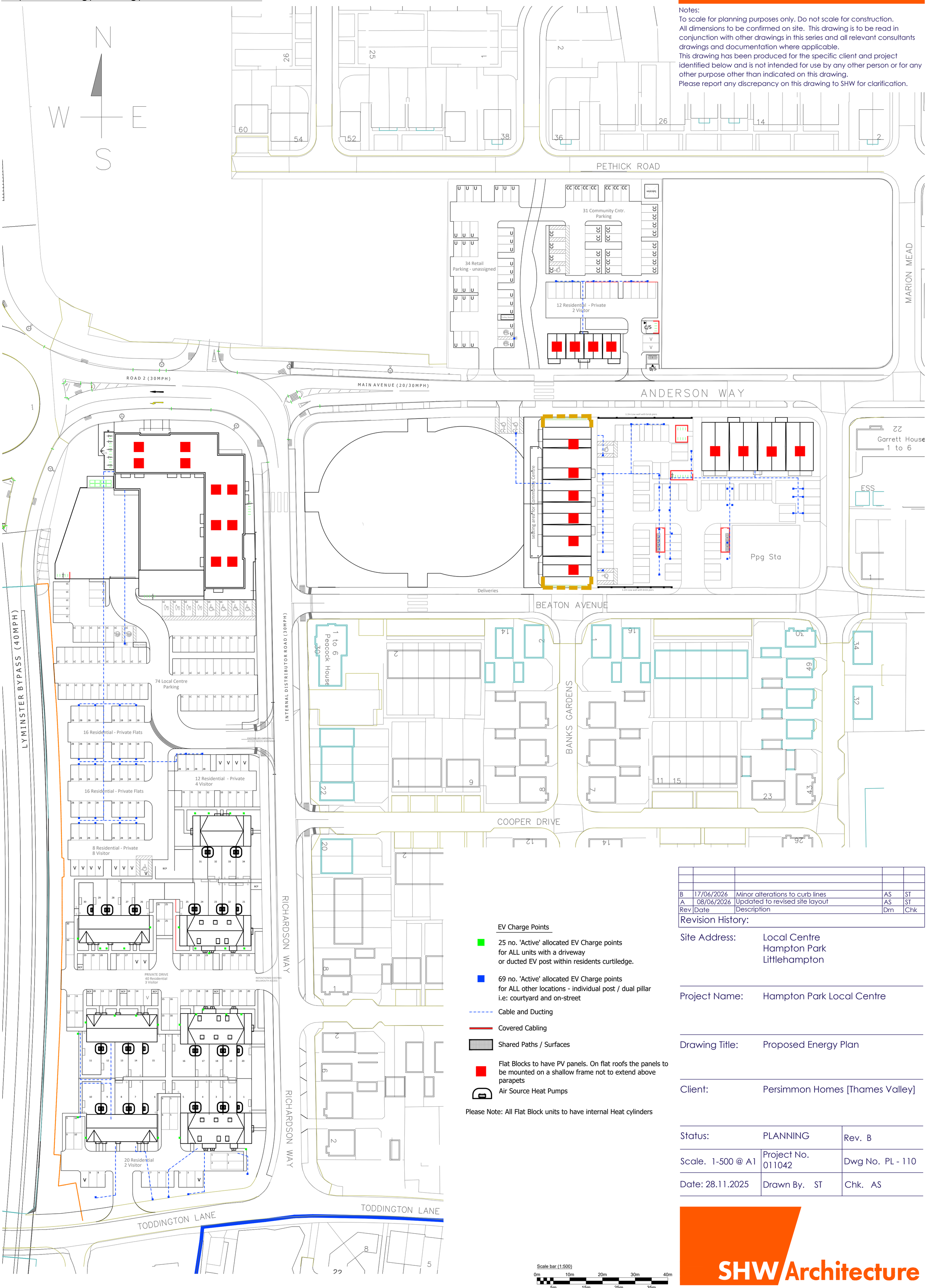
Notes:
To scale for planning purposes only. Do not scale for construction.
All dimensions to be confirmed on site. This drawing is to be read in conjunction with other drawings in this series and all relevant consultants drawings and documentation where applicable.
This drawing has been produced for the specific client and project identified below and is not intended for use by any other person or for any other purpose other than indicated on this drawing.
Please report any discrepancy on this drawing to SHW for clarification.



EV Charge Points

- 25 no. 'Active' allocated EV Charge points for ALL units with a driveway or ducted EV post within residents curtiledge.
- 69 no. 'Active' allocated EV Charge points for ALL other locations - individual post / dual pillar i.e: courtyard and on-street
- Cable and Ducting
- Covered Cabling
- Shared Paths / Surfaces
- Flat Blocks to have PV panels. On flat roofs the panels to be mounted on a shallow frame not to extend above parapets
- Air Source Heat Pumps

Please Note: All Flat Block units to have internal Heat cylinders

Rev	Date	Description	Drn	Chk
B	17/06/2026	Minor alterations to curb lines	AS	ST
A	08/06/2026	Updated to revised site layout	AS	ST

Revision History:

Site Address: Local Centre, Hampton Park, Littlehampton

Project Name: Hampton Park Local Centre

Drawing Title: Proposed Energy Plan

Client: Persimmon Homes [Thames Valley]

Status:	PLANNING	Rev. B
Scale. 1-500 @ A1	Project No. 011042	Dwg No. PL - 110
Date: 28.11.2025	Drawn By. ST	Chk. AS

Scale bar (1:500): 0m, 5m, 10m, 15m, 20m, 25m, 30m, 35m, 40m

SHW Architecture

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