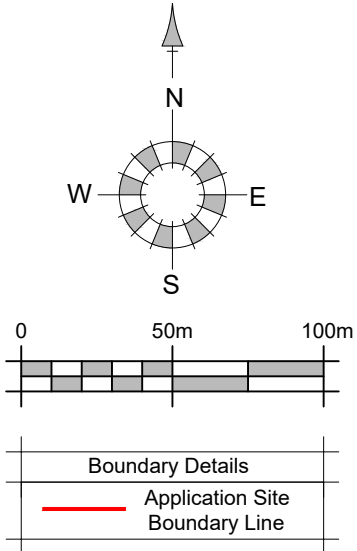
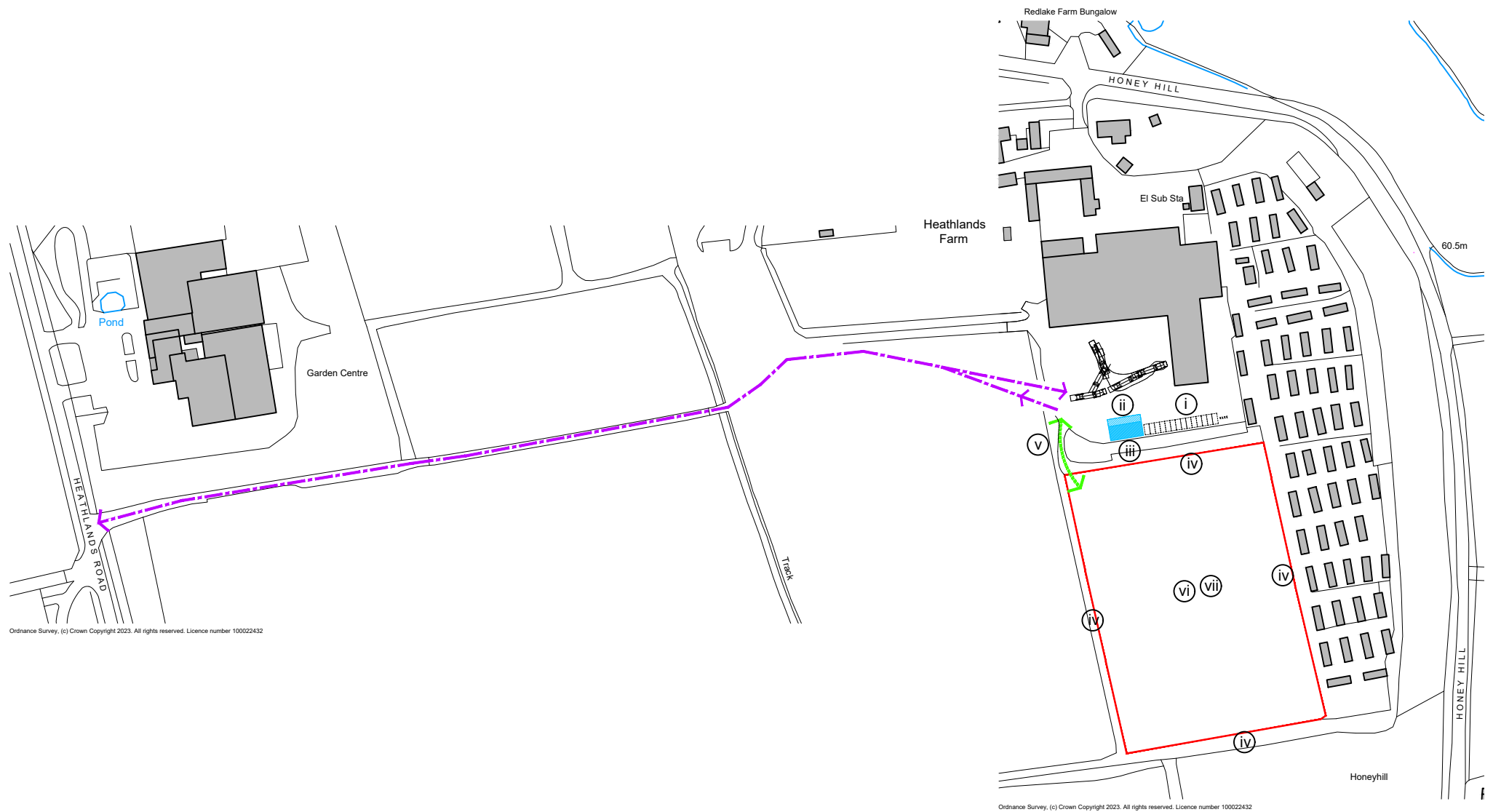


CMS - To be reviewed every 6 weeks by main contractor and updated accordingly if required.



Construction Method Statement (CMS)

- i Site operative/visitor vehicle/cycle parking
- ii Plant loading bay.
- iii Storage of plant and materials.
- iv The site is a secure private farm. The field itself is naturally contained by existing tracks and hedging. No hoarding is required.
- v Single point of access/exit to field with associated wheel wash. Plant within the field is not expected to leave the field until construction is complete.
- vi No spoil will be removed as part of building the PVs. The construction technique does not generate dust and dirt.
- vii Existing polytunnels will be dismantled and the steel frame retained for use elsewhere on the farm. The tunnel plastic will be re-used or recycled dependent on age.

Wheel Wash

A clean wheel's policy will be employed on site to ensure no construction material is tracked onto any part of the highway. Vehicular movement between the metalled surface and the field is expected to be extremely limited.

REV. A	DATE 19/07/2024	REVISIONS: Updated to suit Planning Conditions.	BY PG	STATUS: Planning	CLIENT: Hall Hunter	PROJECT: Heathlands Farm PV, Honey Hill, Wokingham, RG40 3BG	 architecture planning masterplanning Broadmeade House, Farnham Business Park, Weydon Lane, Farnham, Surrey GU9 8QT. info@osparchitecture.com www.osparchitecture.com Tel: 01252 267878
					SCALE: 1:2500 (A3 ORIGINAL)	DRAWING: CMS	
					DRAWN: PG	23052	
					DATE: 19.07.24	CMS01	
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