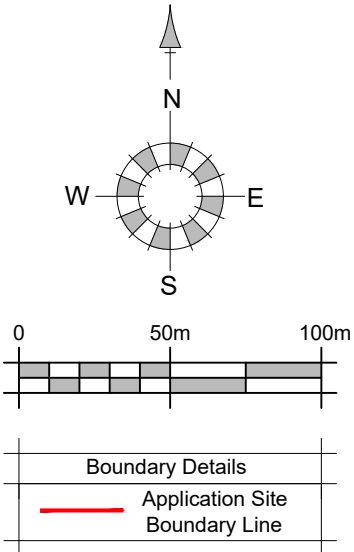
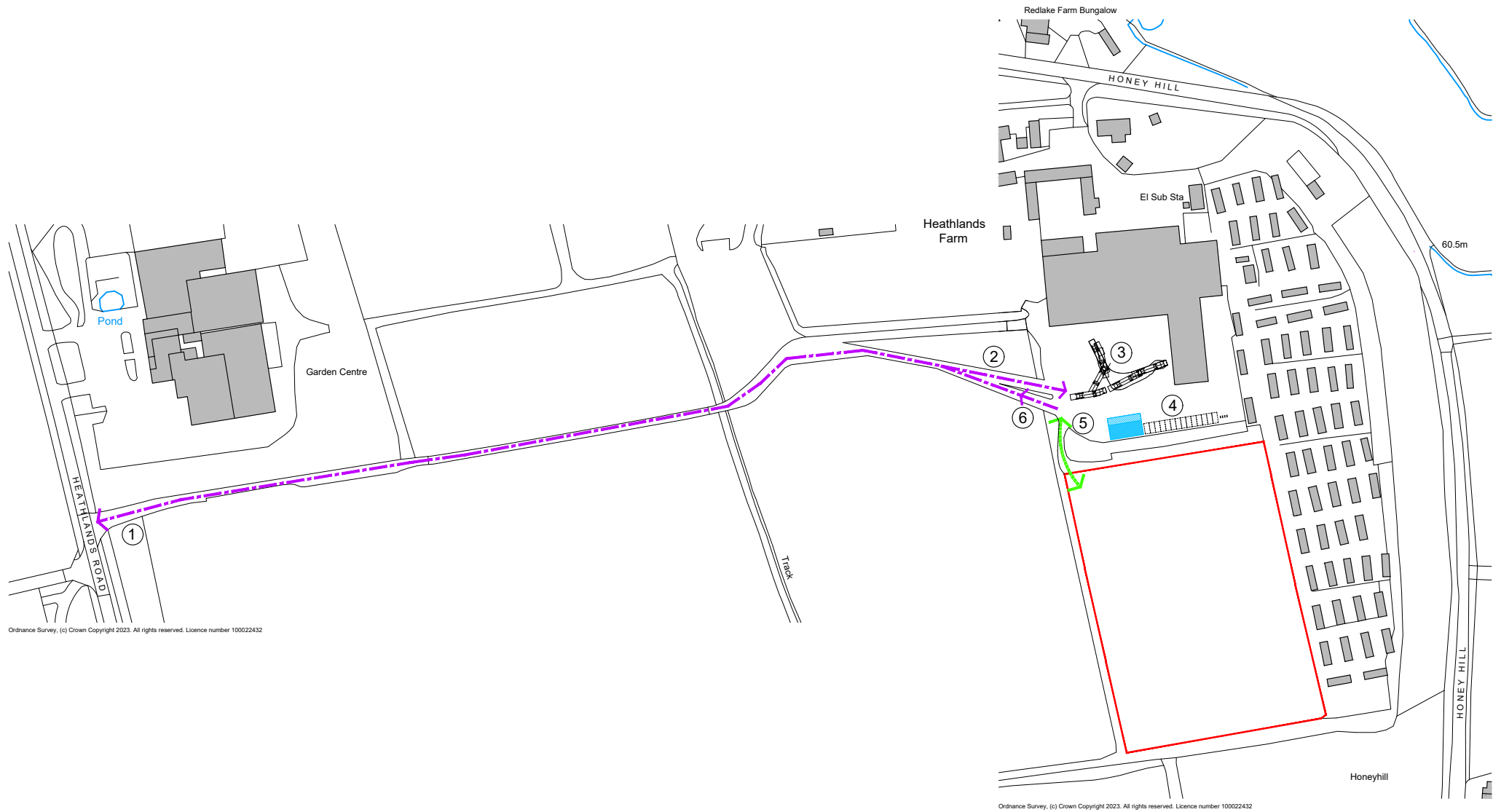


CTMP - To be reviewed every 6 weeks by main contractor and updated accordingly if required.



Construction Traffic Management Plan (CTMP)

- ① Existing access point to Heathlands Road for articulated lorries servicing the packhouse. More than sufficient for construction traffic.
- ② Vehicular access track - already a metalled surface. There is no access for members of the public.
- ③ Turning space for articulated lorries. More than sufficient for construction traffic.
- ④ Site operative/visitor vehicle/cycle parking
- ⑤ 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.
- ⑥ Wheel washing

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.

Construction Schedule

The construction period is proposed to take around 8 weeks. Initial dismantling of the polytunnels will take 2 weeks followed by around 6 weeks of PV cell installation.

REV.	DATE	REVISIONS:	BY	STATUS:
A	19/07/2024	Updated to suit Planning Conditions.	PG	
B	11/09/2024	Updated to Highways Conditions.	AL	

Planning

This drawing may be scaled or cross referenced to the scale bar for planning application purposes only. Do not scale for any other purpose, use figured dimensions only. Subject to site survey and all necessary consents. All dimensions to be checked by user and any discrepancies, errors or omissions to be reported to the Architect before work commences. This drawing is to be read in conjunction with all other relevant materials. OS Licence No. 100007327

CLIENT:	Hall Hunter	PROJECT:	Heathlands Farm PV, Honey Hill, Wokingham, RG40 3BG
SCALE:	1:2500 (A3 ORIGINAL)	DRAWING:	CTMP
DRAWN:	RPO	23052	CTMP01
DATE:	19.09.23		B



architecture planning masterplanning

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