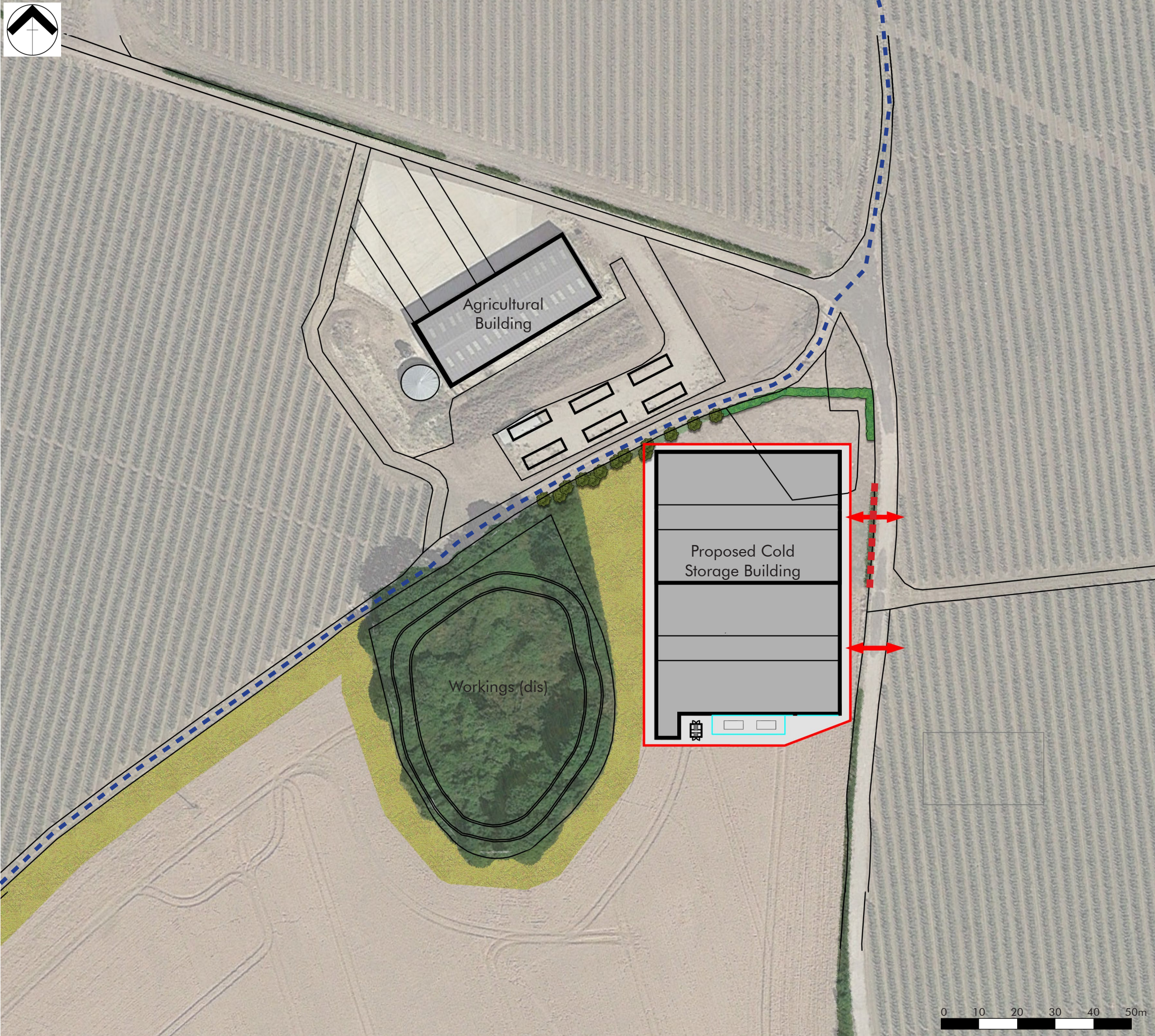




Key:

- Application site boundary
- Existing off-site planting
- Existing off-site hedgerow to be removed for access
- Existing off-site tree belt to be augmented with native tree and shrub planting:
Species:
Carpinus betulus Hornbeam
Ilex aquifolium Holly
Ligustrum vulgare Wild Privet
- Proposed off-site native tree and shrub planting to extend existing tree belt
Species:
Acer campestre Field maple
Alnus glutinosa Alder
Carpinus betulus Hornbeam
Crataegus monogyna Hawthorn
Ilex aquifolium Holly
Ligustrum vulgare Wild Privet
- Proposed off-site pollen and nectar rich field margin planting to increase biodiversity
EnviroSeeds CSS4 3 Year Standard Nectar Flower Mix (or similar approved)
- Public footpath NS156

Note: Whole area covered by this drawing lies within the Applicant's control



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landscape architecture ■ urban design
expert witness ■ environmental planning

Project: New Green Farm, Lower Shorne

Title: Landscape Strategy

Client: AC Goatham and Son

Date: 28.02.25 Drawing no: HBA-967-001 Rev: C

Scale: 1:1000 @ A3 Drawn by: ER Chkd: NB Appd: NB

File ref: Projects/967 - New Green Farm, Lower Shorne/Drawings/HBA/Current