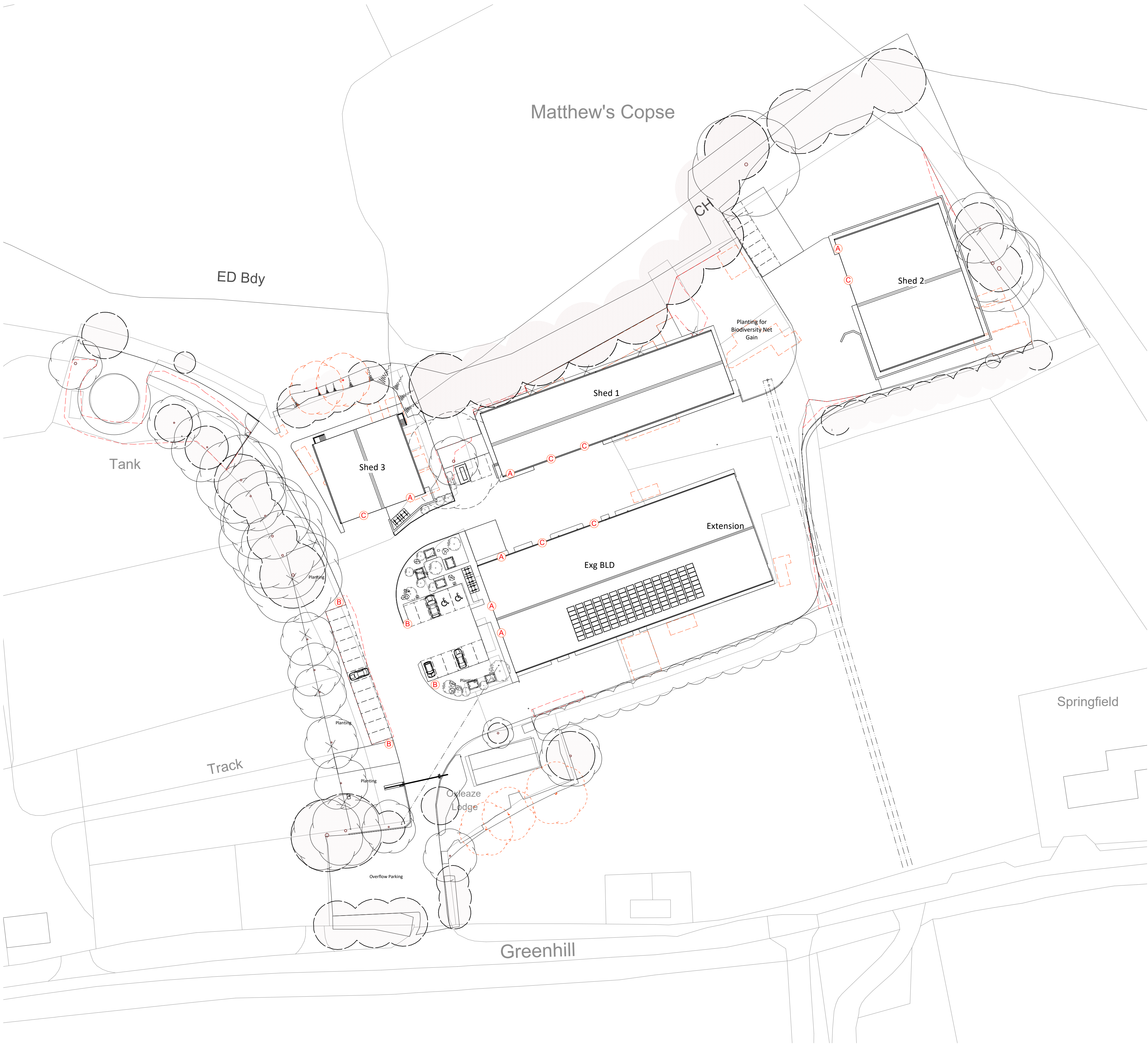
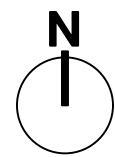




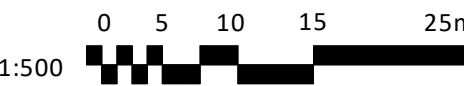
Luminaire Types, Mounting Height and Aiming Angles:

Light	Image	Description	Lamp type and wattage	Mounting height	Luminaire tilt
TYPE A		Finishes graphite texture paint Body Die cast aluminum IP44 FULLY CUT-OFF LIGHT TYPE	Luminaire luminous flux: 493 lm Power: 7.0 W Luminous efficacy: 70.4 lm/W Colourimetric data 1xLED-LD050-BC: CCT 2700 K, CRI 80	1.8m above floor level	0°
TYPE B		Protection class IP 65. Luminaire made of cast aluminium, aluminium and stainless steel coating, colour graphite.	Luminaire luminous flux: 1840 lm Power: 16.2 W Luminous efficacy: 113.6 lm/W Colourimetric data 1xLED 11,5 W: CCT 2700 K, CRI 80	700mm above floor level	25°
TYPE C		Protection class IP 66. Luminaire made of cast aluminium, aluminium and stainless steel coating, colour graphite.	Luminaire luminous flux: 2334 lm Power: 21.0 W Luminous efficacy: 111.1 lm/W Colourimetric data 1x: CCT 2700 K, CRI 80	2.5m above floor level	0°

Luminaire Key notes:

- A** = Type: External Bulk Head - Downlight
Positioning: Adjacent to front, side and rear entrance doors to illuminate door thresholds
Controls: PIR motion sensor and timed
- B** = General lighting to paths and vehicle movement areas
Positioning: At ground level at changes of direction
Controls: Automatic switching, timed for use during operational hours only
- C** = Bulkhead lighting - operational
Positioning: Adjacent to industrial door openings to provide operation light to external spaces
Controls: Automatic switching, timed for use during operational hours only

PROP. SITE PLAN 1:500



No.	Date	Revision Notes
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These details are subject to all relevant statutory approvals. If in doubt, check. All dimensions are to be checked on site. Areas where quoted are approximate. Figure dimensions only are to be taken from this drawing. Any discrepancies with other related information is to be reported to Offgrid Architecture prior to order/construction/installation. This document should not be relied on or used in circumstances other than those for which it was originally prepared and for which Offgrid Architecture was commissioned. Offgrid Architecture accepts no responsibility for this document to any party other than the person by whom it was commissioned.		
Status	PLANNING	
Project Title	EXTENSIONS & ALTERATIONS	
Project Address	Oxleaze Business Park, Greenhill, Royal Wootton Bassett, SN4 8EH	
Sheet Title	PROP EXTERNAL LIGHTING PLAN	
Scale	Date	Drawn By
1:500 @ A1	26/11/2024	SJT
Project ID	2315 090	