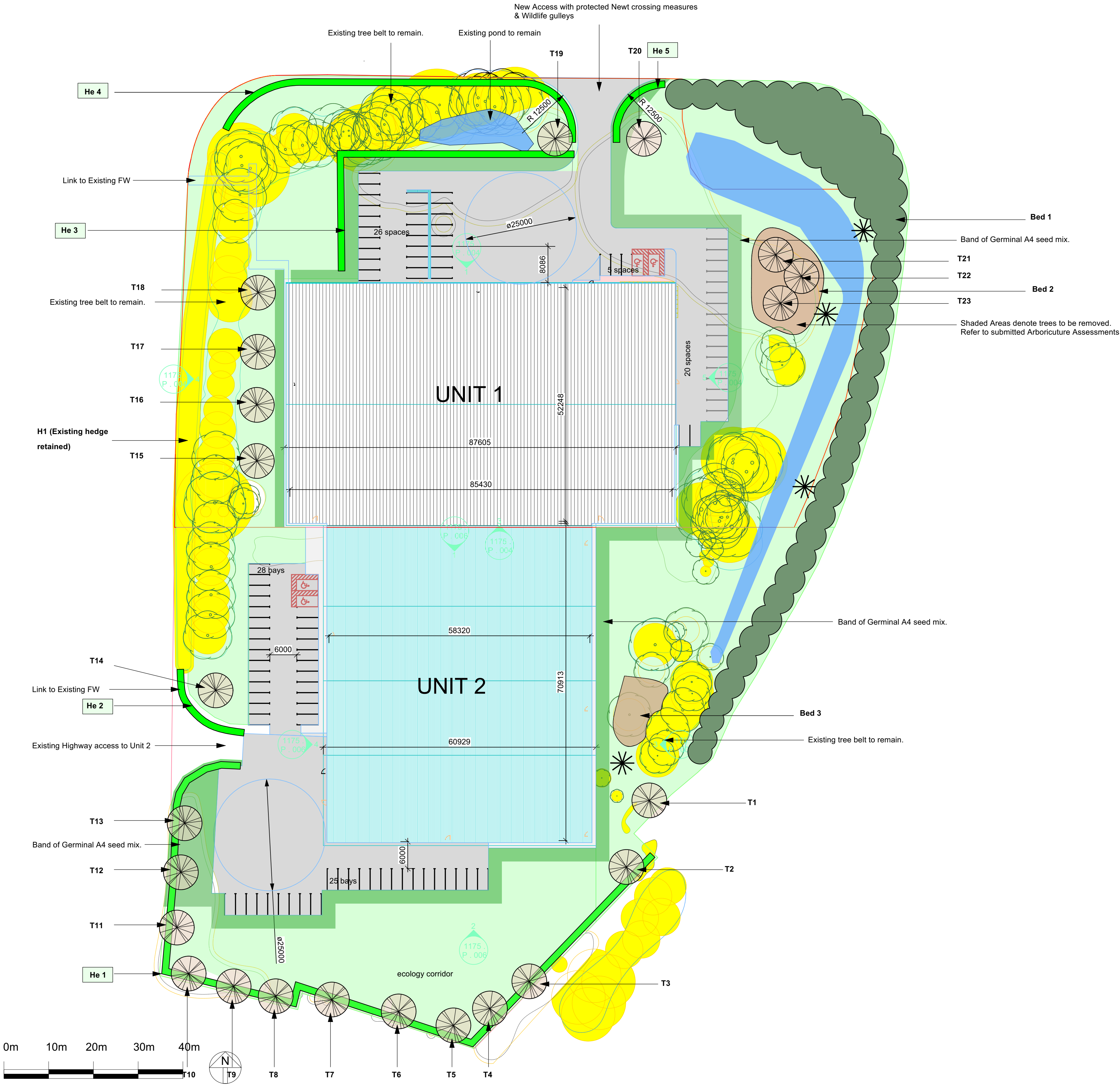




BRYN LANE Planting AND SEEDING Schedule														
HEDGES				HEDGE 1 (192m)	HEDGE 2 (20 m2)	HEDGE 3 (36 m2)	HEDGE 4 (94 m2)	HEDGE 5 (34 m2)						
Area m ²														
HEDGE SPECIES			SPACING per m2											
Crataegus monogyna			Hedge- See Note 1 below	650	65	240	300	100						
Prunus spinosa				250	40		100	50						
Corylus avellana				200	10		100	25						
Ilex aquifolium		2		100	20		50	25						
Lonicera periclymenum				50	5		25	10						
Rosa canina				50	5		50	15						
Total plants				1300	135		625	225						
			b/r 45/60cms @ 1m spacing											
NATIVE SCRUB PLANTING				BED 1 (1500m2)										
Crataegus monogyna				750										
Corylus avellana				250										
Malus sylvestris				250										
Pyrus communis				250										
TREE SPECIES			extra heavy standards	TREE Nos.										
Pinus sylvestris				T17,T21,T22,T23										
Sorbus torminalis				T2,T6,T7,T15,T18										
Acer campestre				T10,T11,T13,T14										
				T1,T3,T4,T5,T8,T9,T12,T16,T19,T20										
Carpinus betulus				0										
BUTTERFLY GRASSLAND				BED 2 (306m2)	BED 3(246 m2)	BED 4 (127 m2)								
(See note 3 below)														
Notes														
1. Hedges: Plant b/ r plants in prepared, cultivated ground as a double row hedge, 300mm between plants and 300mm between rows. Plant holly in 2.0l pots. Lay a 50mm thick layer of coarse bark mulch following planting				2. Trees: Plant trees in pits , staked and tied with irrigation root pipe and surface mulch with 50mm coarse bark layer. NB All tree planting and establishment should comply with BS8545:2014 ' Trees from Nursery to Independence within the Landscape.'		3. Butterfly grassland : Sow the following mix at 4gms / m2 consisting 50% grass and 50% wildflower seed. Seed to be obtained from Emorsgate seeds. Grasses: Festuca rubra, briza media , cynosurus cristatus. Wildflowers: lotus corniculatus; ajuga reptans; leucanthemum vulgare; potentilla reptans; vicia sativa and potierium sanguisorba. Mix to be sown on a gentle mound 300mm high max. on a cultivated mix of 50% topsoil and 50% subsoil.		4. Meadow grassland Sow Emorsgate EMI basic general purpose meadow mix on cultivated soil at 4gms/m2. Do not cultivate any land within existing retained trees RPAs.		5.Amenity grassland Sow Germinal A4 amenity grass seed at 35gms to establish low closely mown sward				

Key

- Germinal A4 low maintenance grass seed sown at 35gm/m² onto prepared topsoil
- Emorsgate EM1 Basic general purpose meadow mixture sown on 50/50 mix of topsoil / subsoil at 4gms/m².
- Mass planting of native scrub species eg. hawthorn, hazel, crab apple and wild pear.
- Existing trees and hedges
- Butterfly grassland mounds, bed 2 & 4
- 1.5m Wide hedge
- New trees
- Hibernacular (to follow design as published in the GCN guidelines)
- Newts. All kerbs will be dropped for at least 1m either side of all gully pots.

Do not scale from this drawing.

Verify all dimensions on site before commencing work. Any discrepancies should be reported without delay to Chris Burnett Associates.

Date	Details	Revision

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Client Pochin			
Project New Industrial Units at Cheshire Green Plot 10			
Scale 1:500 @ A1			
Date 30.03.23	Drawn	Checked	
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