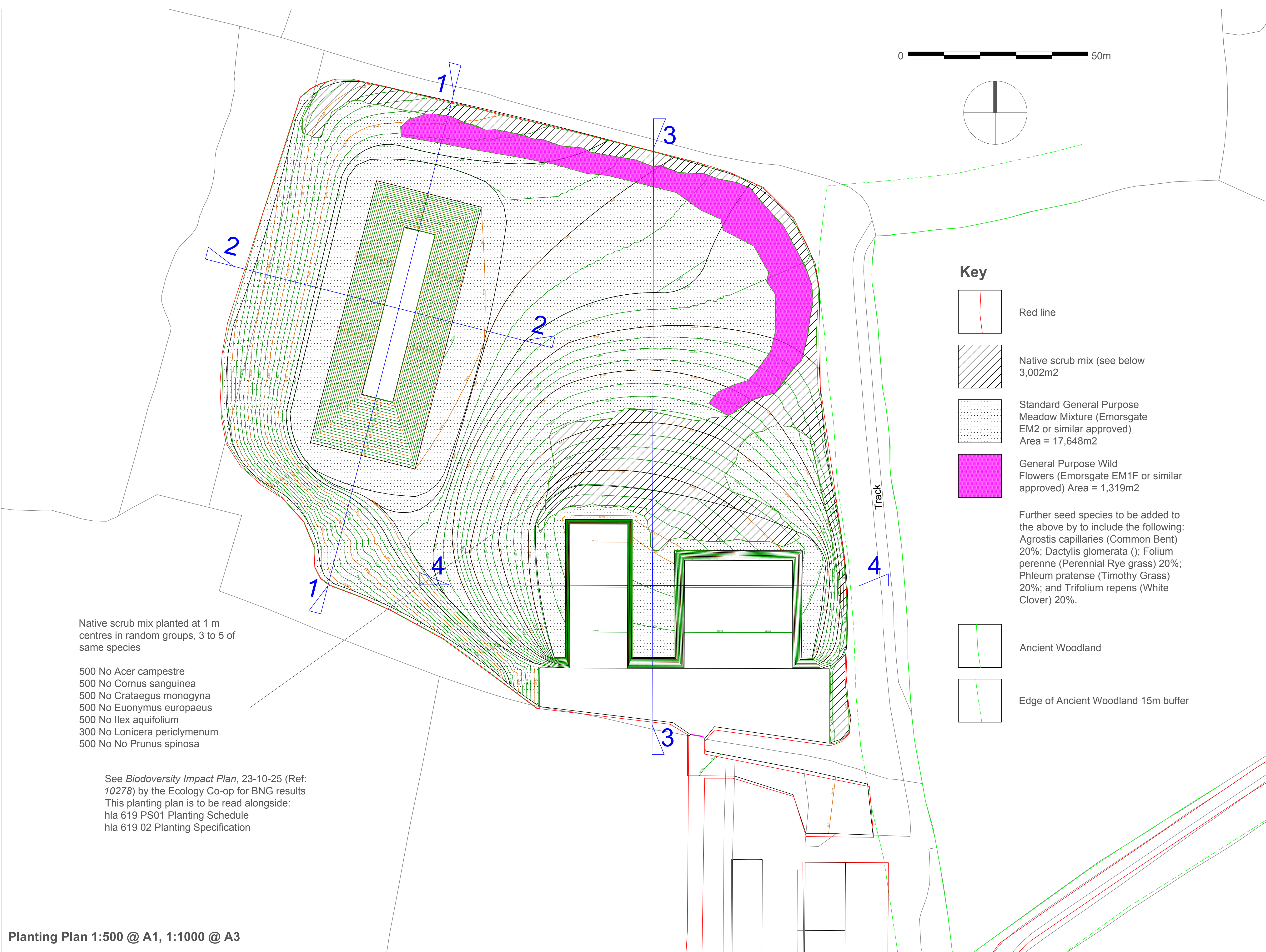




Native scrub mix planted at 1 m centres in random groups, 3 to 5 of same species

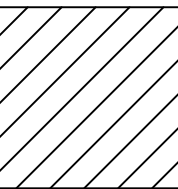
- 500 No Acer campestre
- 500 No Cornus sanguinea
- 500 No Crataegus monogyna
- 500 No Euonymus europaeus
- 500 No Ilex aquifolium
- 300 No Lonicera periclymenum
- 500 No No Prunus spinosa

See *Biodiversity Impact Plan*, 23-10-25 (Ref: 10278) by the Ecology Co-op for BNG results
This planting plan is to be read alongside:
hla 619 PS01 Planting Schedule
hla 619 02 Planting Specification

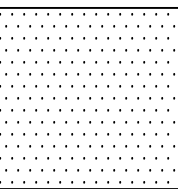
Key



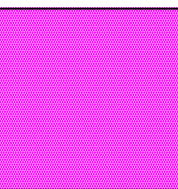
Red line



Native scrub mix (see below 3,002m2

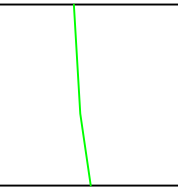


Standard General Purpose Meadow Mixture (Emorsgate EM2 or similar approved) Area = 17,648m2

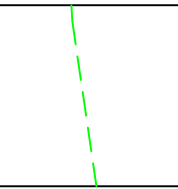


General Purpose Wild Flowers (Emorsgate EM1F or similar approved) Area = 1,319m2

Further seed species to be added to the above by to include the following:
Agrostis capillaries (Common Bent) 20%; Dactylis glomerata (); Folium perenne (Perennial Rye grass) 20%; Phleum pratense (Timothy Grass) 20%; and Trifolium repens (White Clover) 20%.



Ancient Woodland



Edge of Ancient Woodland 15m buffer

Planting Plan 1:500 @ A1, 1:1000 @ A3

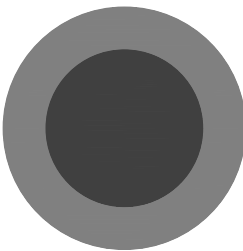
PLEASE NOTE

FOR DISCUSSION PURPOSES ONLY.
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Do not rely on accurate measurements from this plan

Revisions

- Rev A NH 9-3-26 Red line added and planting areas revised
- Rev B NH 16-3-26 Ancient Woodland (and 15m buffer) boundary added



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Drawing Planting Plan		Date 24-10-25	
Project/Client New Silage Clamp and Lagoon Danefold Farms		Scale 1:500	
Job 619	Drawing number hla 619 101	Revision B	Purpose Planning