



## **Planting Schedules**

Species	Common Name	Type/Size	%
Acer campestre	Field Maple	BR 1+1 /60-80	10
Alnus glutinosa	Alder	BR 1+1 /60-80	10
Betula pendula	Silve r Birch	BR 1+1 /60-80	10
Corylus avellana	Hazel	BR 1+1 /60-80	10
Crataegus monogyna	Hawthorn	BR 1+1 /60-80	5
Ilex aquifolium	Holly	Container/2 ltr	5
Pinus sylvestris	Scots Pine	Container/2 ltr	10
Prunus avium	Wild Cherry	BR 1+1 /60-80	10
Quercus robur	Oak	BR 1+1 /60-80	15
Sorbus acuparia	Rowan	BR 1+1 /60-80	5
Salix caprea	Goat Willow	BR 1+1 /60-80	5
Tillia cordata	Small-leaved lime	BR 1+1 /60-80	5
·		TOTAL	100

Native Species-rich Hedgerow Mix - NH @7 plants/m - 25cm centres, double staggered row					
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Acer campestre	Field maple	BR 1+1 /60-80	5		
Corylus avellana	Hazel	BR 1+1 /60-80	10		
Crataegus monogyna	Hawthorn	BR 1+1 /60-80	50		
Ilex aquifolium	Holly	Container/2 ltr 10			
Prunus spinosa	Blackthorn	BR 1+1 /60-80	20		
Rosa canina	Dog rose	BR 1+1 /60-80	5		
		TOTAL	100		

## Key

Planning Application Boundary

Land Ownership

Security Fence (Height: 2.4m)

Access Road

Existing Woodland

Proposed Native Hedgerow Mix 'NH' (Refer Schedule) 7 plants per lin m

LMG Proposed Low Maintenance Grass

Proposed Native Woodland Mix 'NW' (Refer Schedule) @1.5m centres

Proposed Wildflower/Grass Seed Mixture
Emorsgate EM1
'General Purpose Meadow Mix' (Or Similar)

Sown at @ 4gm/m²
Indicative earth mounding
Contours 0.5m intervals

Contours 0.5m intervals

Approved planting to be undertaken as part of the Yaxley Substation development (Refer Landscape Masterplan D6492.002H)

Existing vegetation within the site to be removed.

Top-soil stripped from the site to be used for planting/seeded areas as follows:

- Woodland areas: 0.5 to1.5m deep (mound with side batters no steeper than 1 in 8)
- Low maintenance Grass: 150 mm deep
- Wildflower seeding 150mm subsoil

Proposed woodland and hedgerow planting to be protected by 600mm high rabbit guards All planting and seeded areas to be maintained in a weed/litter free condition, and shall be watered as necessary to maintain health and vigour of the plants/swards.

Any dead or dying plants/swards are to be replaced at the end of each growing season.

NOT FOR CONSTRUCTION

Conrad Energy Limited							
Synchronous Condensers, Yaxley							
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DRaW (UK) Itd Morwick Hall York Road Leeds LS15 4TA t: 0113 8232871 www.draw-ltd.com							