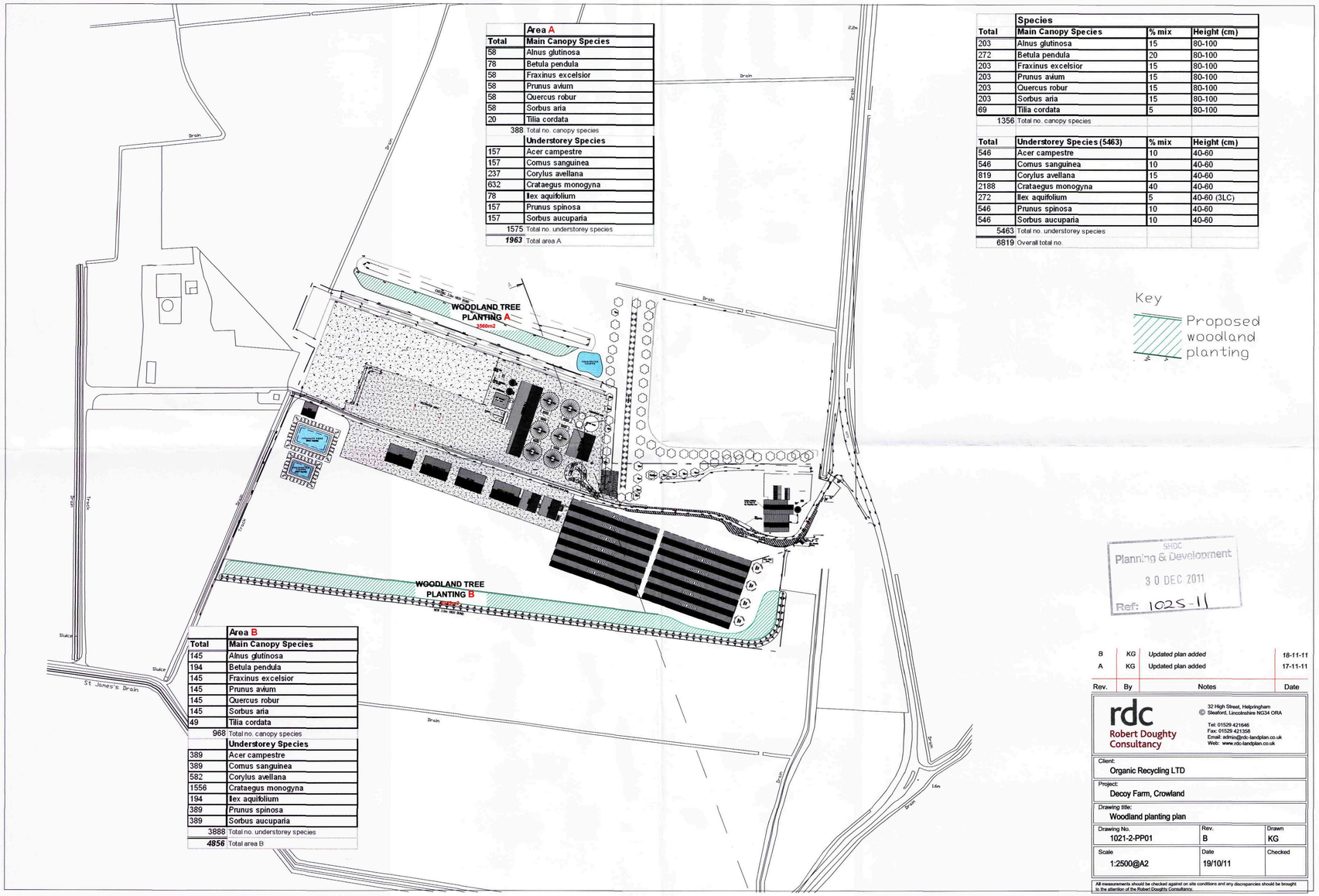


	Area A
Total	Main Canopy Species
58	Alnus glutinosa
78	Betula pendula
58	Fraxinus excelsior
58	Prunus avium
58	Quercus robur
58	Sorbus aria
20	Tilia cordata
388	Total no. canopy species
	Understorey Species
157	Acer campestre
157	Comus sanguinea
237	Corylus avellana
632	Crataegus monogyna
78	Ilex aquifolium
157	Prunus spinosa
157	Sorbus aucuparia
1575	Total no. understorey species
1963	Total area A

	Area B
Total	Main Canopy Species
145	Alnus glutinosa
194	Betula pendula
145	Fraxinus excelsior
145	Prunus avium
145	Quercus robur
145	Sorbus aria
49	Tilia cordata
968	Total no. canopy species
	Understorey Species
389	Acer campestre
389	Comus sanguinea
582	Corylus avellana
1556	Crataegus monogyna
194	Ilex aquifolium
389	Prunus spinosa
389	Sorbus aucuparia
3888	Total no. understorey species
4856	Total area B

	Species		
Total	Main Canopy Species	% mix	Height (cm)
203	Alnus glutinosa	15	80-100
272	Betula pendula	20	80-100
203	Fraxinus excelsior	15	80-100
203	Prunus avium	15	80-100
203	Quercus robur	15	80-100
203	Sorbus aria	15	80-100
69	Tilia cordata	5	80-100
1356	Total no. canopy species		
Total	Understorey Species (5463)	% mix	Height (cm)
546	Acer campestre	10	40-60
546	Comus sanguinea	10	40-60
819	Corylus avellana	15	40-60
2188	Crataegus monogyna	40	40-60
272	Ilex aquifolium	5	40-60 (3LC)
546	Prunus spinosa	10	40-60
546	Sorbus aucuparia	10	40-60
5463	Total no. understorey species		
6819	Overall total no.		

Key

Proposed woodland planting

SHDC
Planning & Development
30 DEC 2011
Ref: 1025-11

Rev.	By	Notes	Date
B	KG	Updated plan added	18-11-11
A	KG	Updated plan added	17-11-11

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Client: Organic Recycling LTD

Project: Decoy Farm, Crowland

Drawing title: Woodland planting plan

Drawing No.	Rev.	Drawn
1021-2-PP01	B	KG
Scale	**Date**	**Checked**
1:2500@A2	19/10/11	

All measurements should be checked against on site conditions and any discrepancies should be brought to the attention of the Robert Doughty Consultancy.