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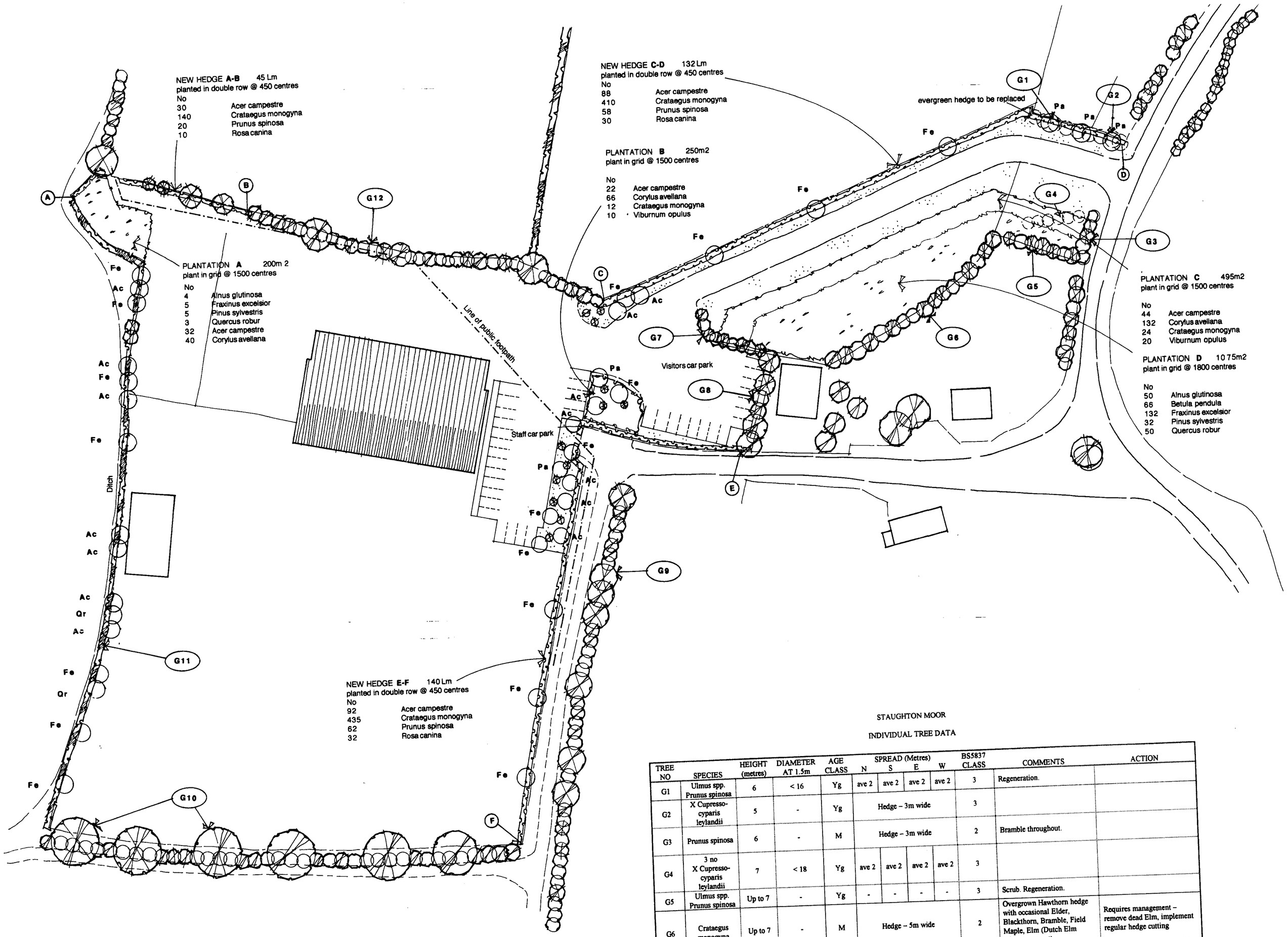

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LEGEND

- Existing trees and hedges
- G7 — tree reference number refer to Idividual Tree Data carried out by David Brown, FArbor A.
- Proposed individual trees
- Proposed plantation & edge mix
- Proposed hedges
- Grassareas

PLANT SCHEDULE

Proposed trees

		stock size	total nos.
Ac	Acer campestre	8-10cm girth	13
Fe	Fraxinus excelsior	8-10cm girth	18
Pa	Prunus avium	8-10cm girth	5
Qr	Quercus robur	8-10cm girth	2
	Pinus sylvestris	450-600mm cg	12

Plantations
Trees : plant in grid @ 1800-1500 centres

	stock size	total nos.
Alnus glutinosa	600-900mm	54
Betula pendula	600-900mm	66
Fraxinus excelsior	600-900mm	137
Pinus sylvestris	300-450mm cg	37
Quercus robur	450-600mm	53

Shrubs :

Acer campestre	600-900mm	98
Corylus avellana	600-900mm	238
Crataegus monogyna	600-900mm	36
Viburnum opulus	600-900mm	30

Proposed hedges
Mixed hawthorn hedge planted in double row @ 450 centres

%		stock size	total nos
15	Acer campestre	450-600mm	210
70	Crataegus monogyna	450-600mm	985
10	Prunus spinosa	450-600mm	140
5	Rosa canina	450-600mm	72

STAUGHTON MOOR

INDIVIDUAL TREE DATA

TREE NO	SPECIES	HEIGHT (metres)	DIAMETER AT 1.5m	AGE CLASS	SPREAD (Metres) N	S	E	W	BS5837 CLASS	COMMENTS	ACTION
G1	Ulmus spp. Prunus spinosa	6	< 16	Yg	ave 2	ave 2	ave 2	ave 2	3	Regeneration.	
G2	X Cupresso-cyparis leylandii	5	-	Yg	Hedge – 3m wide				3		
G3	Prunus spinosa	6	-	M	Hedge – 3m wide				2	Bramble throughout.	
G4	3 no X Cupresso-cyparis leylandii	7	< 18	Yg	ave 2	ave 2	ave 2	ave 2	3		
G5	Ulmus spp. Prunus spinosa	Up to 7	-	Yg	-	-	-	-	3	Scrub. Regeneration.	
G6	Crataegus monogyna	Up to 7	-	M	Hedge – 5m wide				2	Overgrown Hawthorn hedge with occasional Elder, Blackthorn, Bramble, Field Maple, Elm (Dutch Elm Disease present).	Requires management – remove dead Elm, implement regular hedge cutting
G7	Prunus spinosa	Up to 5	-	Yg	Hedge – 2m wide				3	Elder and Bramble also present.	
G8	Fraxinus excelsior	Up to 13	Up to 30	Mg	ave 5	ave 5	ave 5	ave 5	3	Also one young Oak and many Ash of coppice origin.	Requires management – re-coppice, select standards, diversify.
G9	Fraxinus excelsior, Acer campestre, Prunus spinosa	Up to 10	-	Mg	Hedge – 8m wide				2		Requires management – re-coppice, select standards, diversify.
G10	Quercus robur, Fraxinus excelsior	Up to 18	Oak – est 90	M-OM	up to 9	up to 9	up to 9	up to 9	1	Important landscape feature. Offsite trees about 8m distance from boundary. Several stag-headed trees with major deadwood.	
G11	Mixed native species hedge	3	-	M	Hedge – 3m wide				1	Important hedgerow beyond site boundary. Blackthorn, Bramble, Dog Rose, Elder, Hazel, Grey Sallow, Elm (Dutch Elm Disease present), Field Maple, Ash Generally 3m height – occasional Elm up to 6m.	
G12	Fraxinus excelsior, Crataegus monogyna	Up to 12	-	M	Hedge – 5m wide				2	Ash (Yg-Mg, one is OM and decayed, many coppice origin, up to 12m height). Hawthorn (M, overgrown, up to 7m height). Also Blackthorn, Hazel, Bramble.	Requires management – Re-coppice, select standards, implement regular hedge cutting.

HUNTINGDONSHIRE DISTRICT COUNCIL
APPROVED PLANNING
APPLICATION No 01/00536
DATED 22/10/01
SIGNED

Scale Reference
1:1 — 50mm
1:100 — 5m
1:20 — 1000mm
1:200 — 10m
1:5 — 250mm
1:50 — 2.5m
1:1250 — 62.5m
1:2500 — 125m

Revision:

JAMIE BUCHANAN Landscape Architect
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Tel: +44 (0) 1223 23 79 79
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Job: PROPOSED UNIVERSAL SALVAGE DEVELOPMENT STAUGHTON MOOR

Scale: 1:500 Date: AUGUST 2001 Ref: (175)2.01 Rev:

Drawing: LANDSCAPE PROPOSALS

A1

H00536/01

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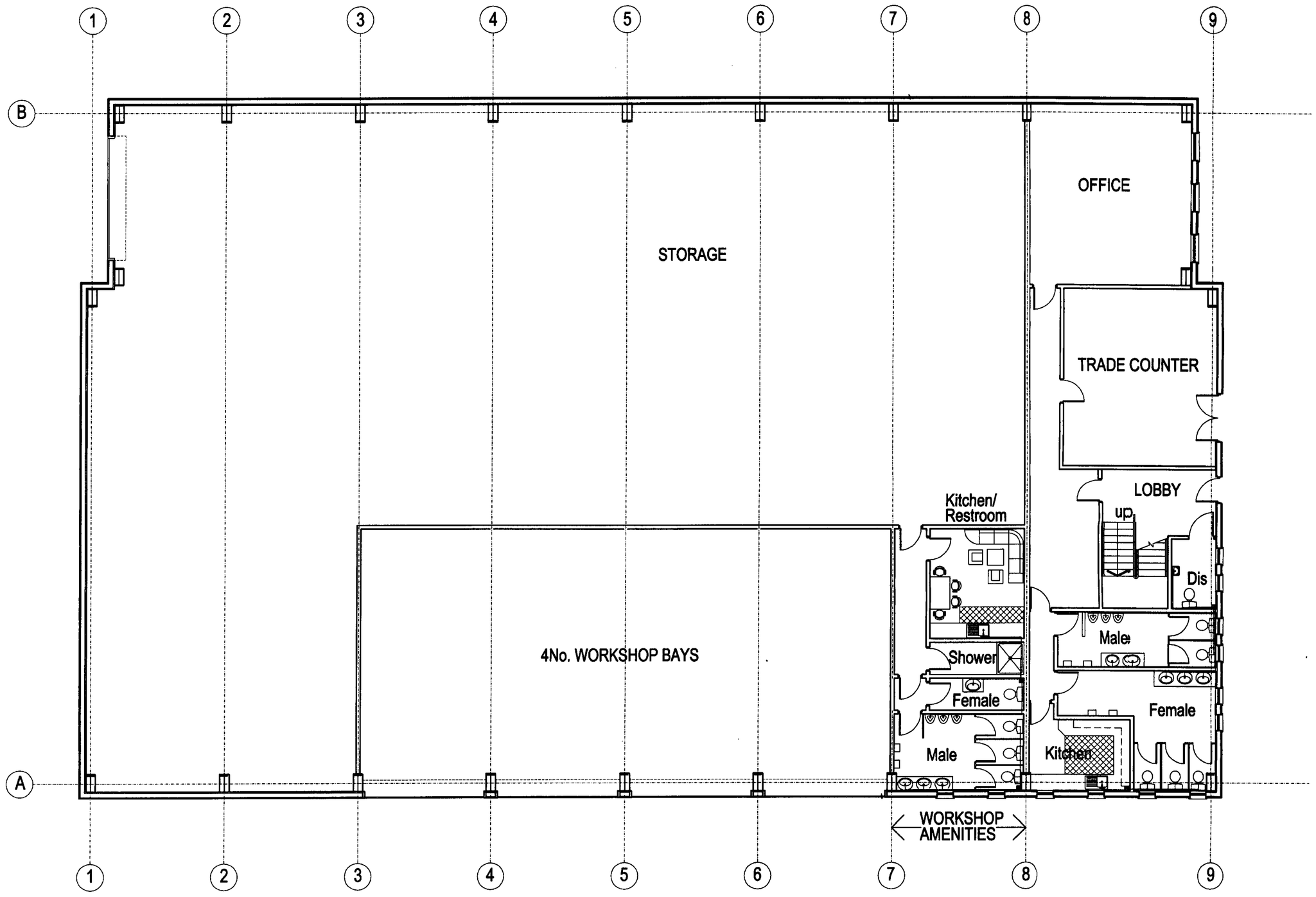
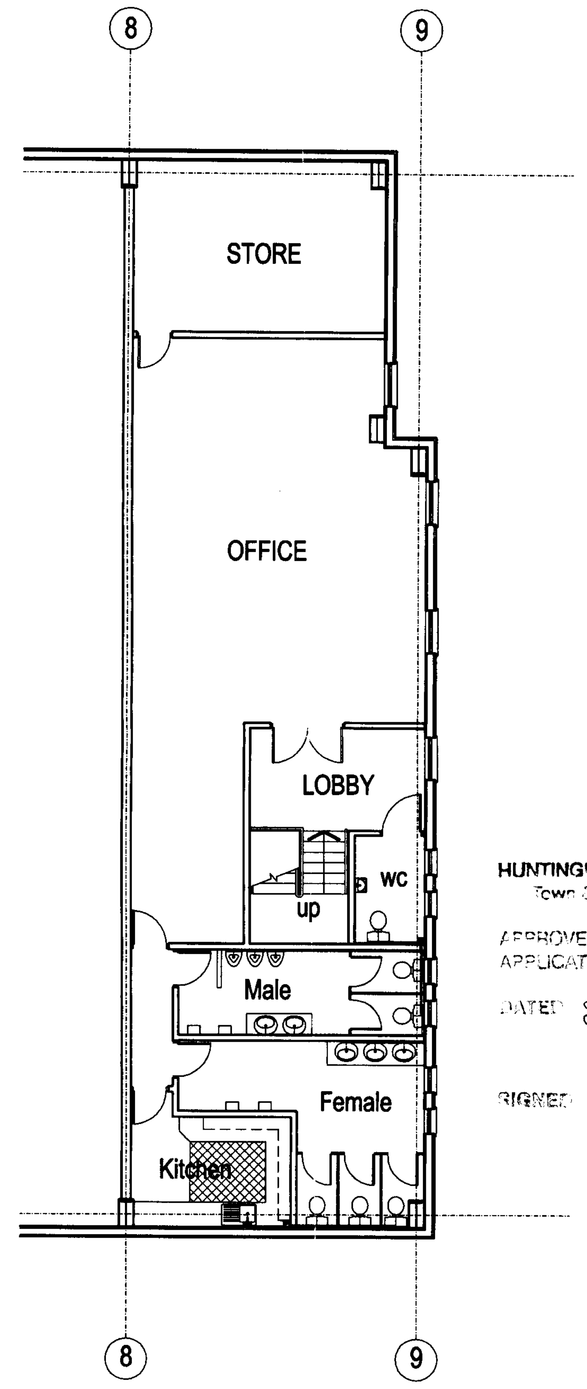


PROPOSED GROUND FLOOR PLAN



FIRST FLOOR

HUNTINGDONSHIRE DISTRICT ...
Town & Country ...
APPROVED PLAN REFERRED TO IN
APPLICATION NO. 01/00536.
DATED 22/10/01
SIGNED ...

no.	date

Scale Reference

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1:100 — 5M
1:20 — 1000mm
1:200 — 10M
1:5 — 250mm
1:50 — 2.5M
1:1250 — 60M
1:2500 — 120M

project
PROPOSED NEW DEVELOPMENT, FOR UNIVERSAL SALVAGE

client
UNIVERSAL SALVAGE Plc

title
PROPOSED PLAN

scale	job no.	rev.
1:100	0886 : 002	
date	drawn	chkd.	approved
MARCH 2001	DC		

TRAER CLARK
CHARTERED ARCHITECTS
57 Crown Street Brentwood Essex CM14 4BD
Tel 01277 261293 Fax 01277 262624 : office@traerclark.ltd.uk

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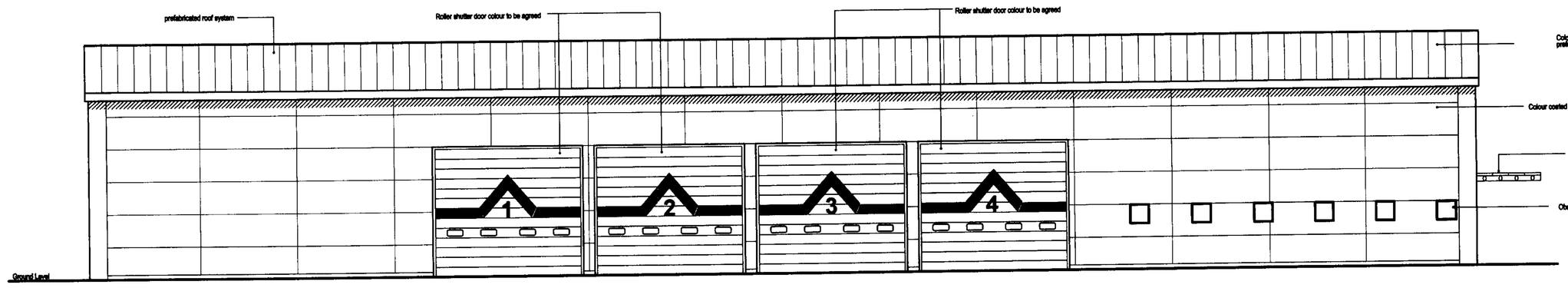
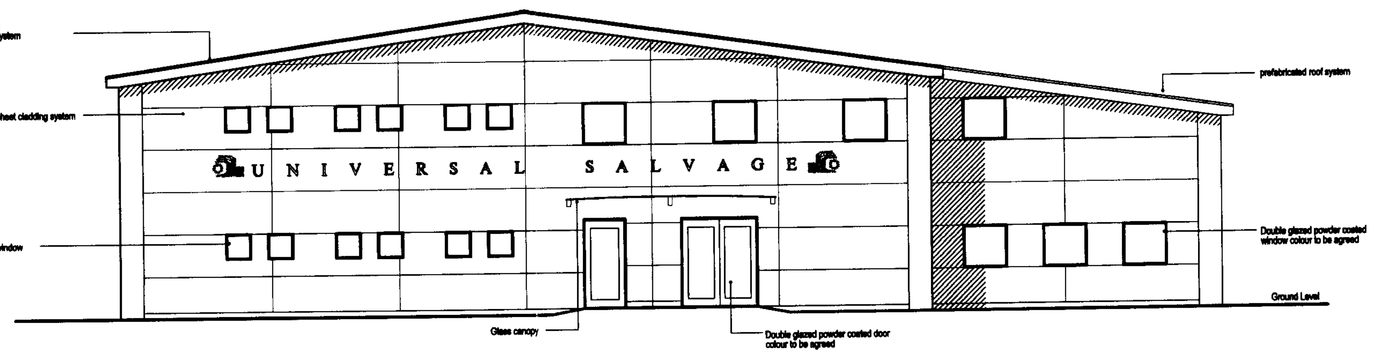
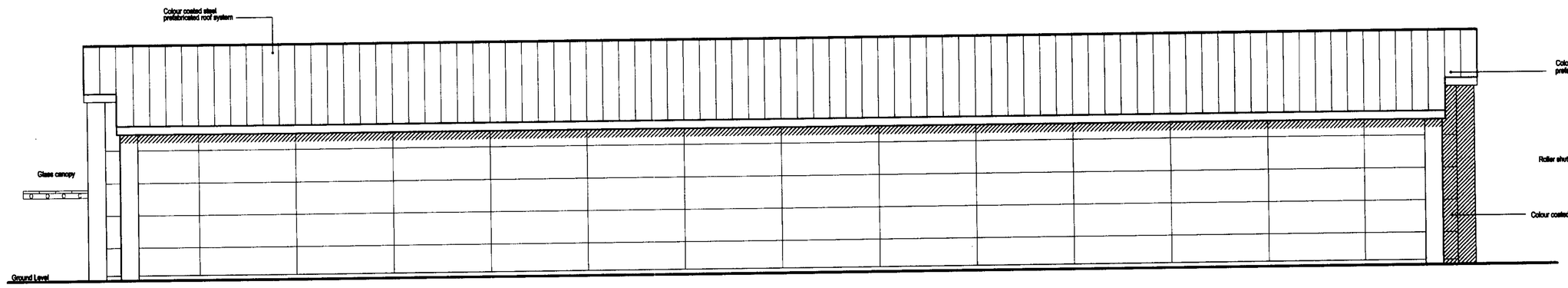


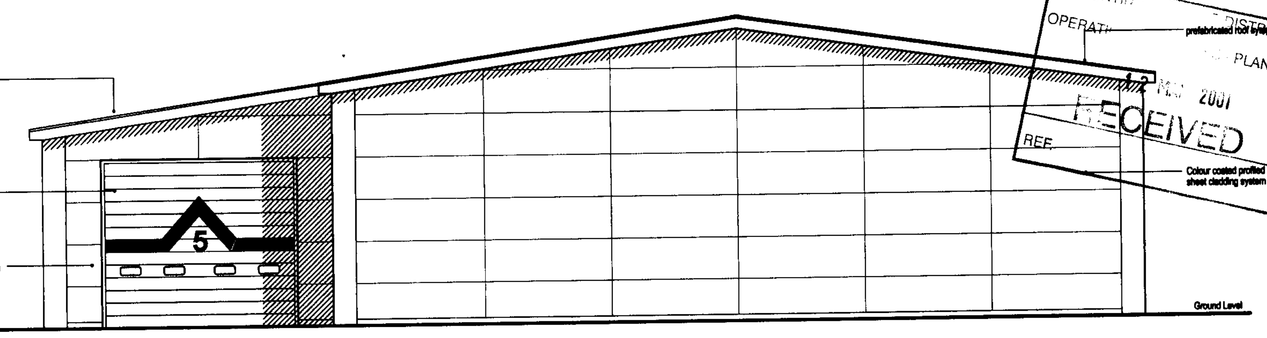
FRONT ELEVATION



SIDE ELEVATION



REAR ELEVATION



SIDE ELEVATION

HUNTINGDONSHIRE DISTRICT COUNCIL
OPERATIONAL PLAN REFERRED TO IN
APPLICATION NO. 01100536
DATED 22/10/01
SIGNED

HUNTINGDONSHIRE DISTRICT
OPERATIONAL PLAN REFERRED TO IN
PLANNING
RECEIVED
REF.

no.	date

Scale Reference

1:1	50mm
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1:200	10M
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project
PROPOSED NEW DEVELOPMENT, FOR UNIVERSAL SALVAGE

client
UNIVERSAL SALVAGE Plc

title
PROPOSED ELEVATIONS

scale	job no.	rev.
1:100	0886 : 003	
date	drawn / chkd.	approved
DEC 2000		

TRAER CLARK
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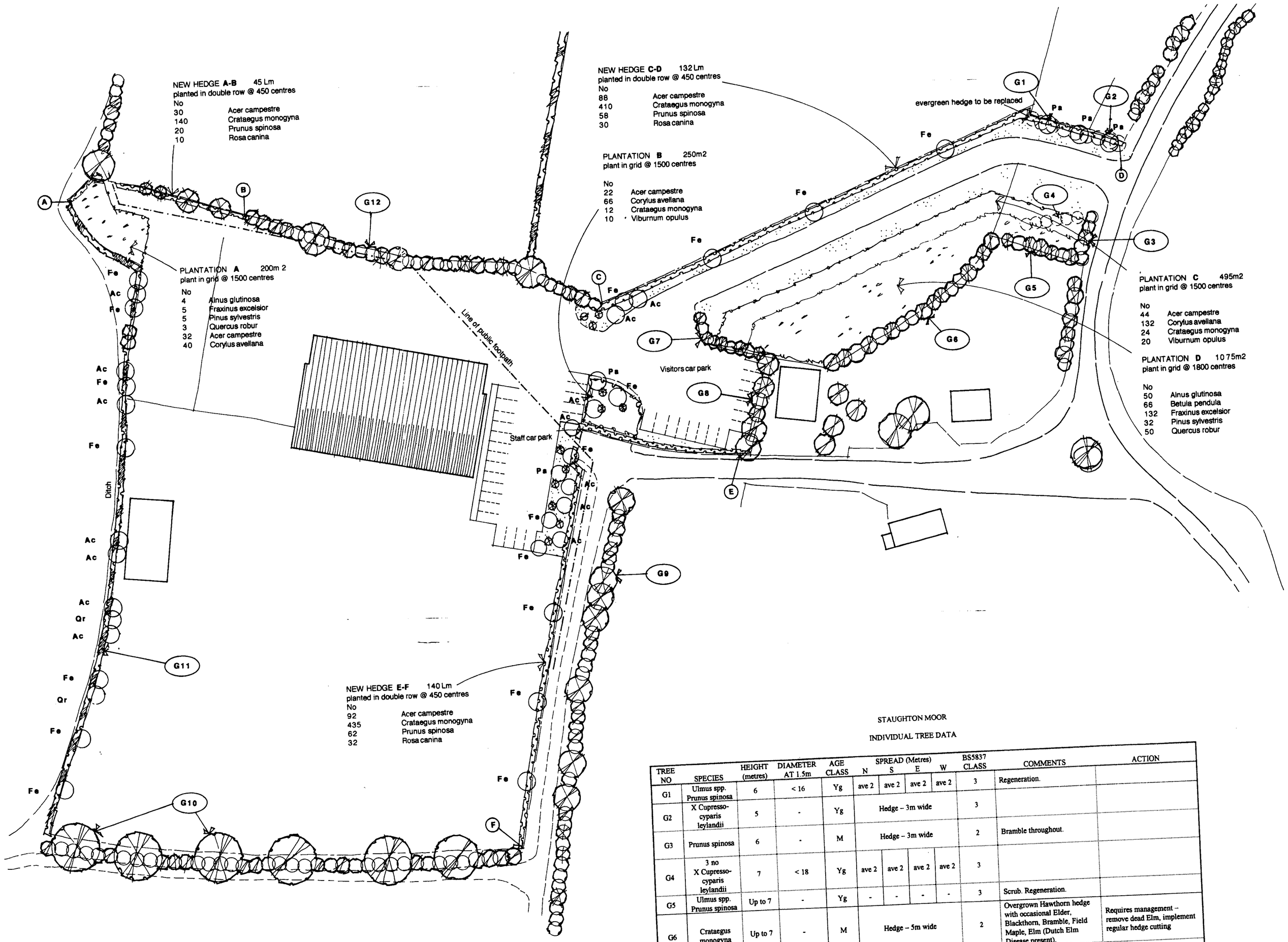

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PLANNING DEPARTMENT
APPLICATION NO 01/00536
DATE RECEIVED 22/10/01

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