

KEY.



EXISTING VEGETATION TO BE RETAINED



PROPOSED NATIVE HEDGEROW



PROPOSED SPECIMEN TREE



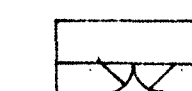
PROPOSED SHRUB BED



GRASS



POST & RAIL FENCING



GATES

PLANTING PHILOSOPHY.

The structure planting around the site using native hedgerows will provide enclosure & improved security appropriate for this rural setting. The mix is kept simple using only thorny species to achieve the necessary deterrent whilst providing a useful wildlife habitat. Greater ecological diversity is achieved in the spinney, woodland edge screen, & orchard planting.

Within the site native specimen trees are used to create a parkland character. Pioneer species such as birch & alder will provide the most immediate impact. The climax species are forest sized trees such as oak & beech.

The woodland edge planting is again a native mix designed to screen views of the partial framed building from within the site.

The spinney planting will mature into a 4 strata woodland providing a relatively rare habitat within the fens & some degree of screening to the overhead pylons to the North of the site.

The orchard is planted in a traditional manner with widely spaced half standard trees. This productive landscape will help recreate some semblance of the former farm complex. Trees are to be planted @ 5m ctrs.

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Project:
LANDSCAPE MASTERPLAN

HOLIDAY LETS
MOULTON LOOSEGATE
LINCOLNSHIRE

Client: D.BROWN BUILDERS LTD

Date: 5TH JULY 2012.

Drawn By: JB

Drawing No. DBB/12/01.

PLANTING SCHEDULE.

TREES.

Nº	Code	Botanical Name.	Common Name.	Size/Form.	Rootsystem.
2	A.cam.	Acer campestre.	Field Maple.	175/200cm. FT.	R.W.
2	Aes.hip.	Aesculus hippocastanum.	Horse Chestnut.	8/10. S.	"
1	Aln.glu.	Alnus glutinosa.	Common Alder	175/200cm. FT.	"
3	B.pen.	Betula pendula.	Silver Birch.	" " " "	"
2	Fag.sylv.	Fagus sylvatica.	Beech.	8/10. S.	"
2	Fr.exc.	Fraxinus excelsior.	Ash.	" " " "	"
2	Jug.reg.	Juglans regia.	Walnut.	" " " "	"
2	Pr.syl.	Prunus sylvestris.	Scots Pine.	60x80cm.	10L. pot.
3	Pr.av.	Prunus avium.	Cherry.	8/10. S.	R.W.
1	Sal.alb.	Salix alba.	White Willow.	" " " "	"
2	Sor.auc.	Sorbus aucuparia.	Rowan.	" " " "	"
6	Q.rob.	Quercus robur.	Oak.	" " " "	"

ORCHARD TREES.

Nº	Code	Fruit.	Variety.	Form/Size.	Rootstock.
2	A.B.S.	Apple.	'Bramley Seedling'	1/2 Standard.	MM106.
2	A.E.R.	"	'Egremont Russet'	"	"
2	A.E.O.	"	'Egremont Orange'	"	"
2	A.N.W.	"	'Newton's Wonder'	"	"
1	C.M.	Cherry.	'Morello'	"	COLT.
2	C.M.G.	"	'Merton Glory'	"	"
2	Pr.B.H.	Pear	'Buerre Hardy'	"	Quince 'A'
1	Pr.C.	"	'Conference'	"	"
2	Pr.D.duc.	"	'Doyenne du Commerce'	"	"

HEDGING.

Nº	Code	Botanical Name.	Common Name.	Size/Form.	Rootsystem.
2550	C.M.	Crataegus monogyna.	Hawthorn.	60x80cm (1+1)	R.R.
690	P.S.	Prunus spinosa.	Blackthorn, Sloe.	" " " "	"

NB. 'FT' denotes Feathered Tree, 'S' denotes standard, 'R.W' denotes Rootwhip.

THORN PLANTING (N.W. BOUNDARY).

30Nº Crataegus monogyna (Hawthorn)
5 Nº Fraxinus alba (Alder Buckthorn)
20 Nº Hippophae rhamnoides (Sea Buckthorn)
25 Nº Prunus spinosa (Blackthorn, Sloe).

1+1 Bare root transplants planted @ 0.5m random centres. All to be notch planted in groups no greater than 7Nº.

SPINNEY PLANTING.

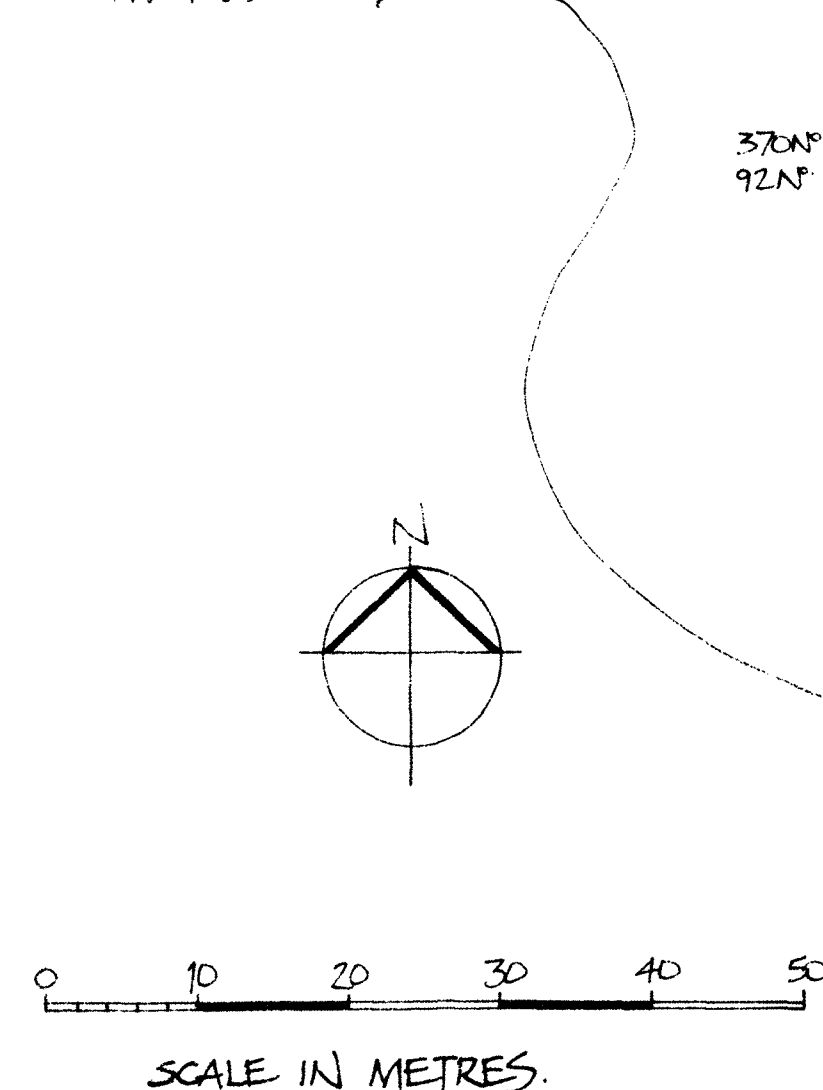
Nº	Botanical Name.	Common Name.
10	Acer campestre	Field Maple.
10	Alnus glutinosa	Common Alder.
10	Betula pendula.	Silver Birch.
20	Cornus alba	Dogwood.
30	Corylus avellana.	Hazel.
5	Fraxinus excelsior	Ash.
10	Hippophae rhamnoides	Sea Buckthorn.
5	Ligustrum vulgare.	Wild Privet.
10	Prunus avium	Cherry.
10	Prunus padus.	Bird Cherry.
5	Salix viminalis.	Osier Willow.
5	Tilia cordata.	Small leaved Lime.
10	Viburnum lantana.	Wayfaring Tree.
10	Viburnum opulus.	Gelder Rose.

1+1 Bare Root transplants notch planting @ 2m centres.
No group planting greater than 3Nº.

WOODLAND EDGE/SCREEN PLANTING.

Nº	Botanical Name.	Common Name.
10	Acer campestre	Field Maple.
20	Crataegus monogyna.	Hawthorn.
20	Corylus avellana.	Hazel.
10	Fraxinus alba.	Alder Buckthorn.
10	Ilex aquifolium.	Holly.
10	Prunus avium.	Cherry.
20	Prunus padus.	Bird Cherry.
20	Prunus spinosa.	Blackthorn, Sloe.
5	Rosa canina.	Dog Rose.
5	Taxus baccata.	English Yew.

Hollies to be 40x60cm 2L pot container grown. Yew 30x40cm 2L pot c/a. Remainder of planting to be 40x60cm (1+1) bare root transplants, planting @ 1m staggered centres in 4Nº rows 1m apart.



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1:500