NOTES:

PLANTING DETAILS ARE FOR INFORMATION ONLY AND SUBJECT TO SOIL ANALYSIS AND DETAILED PLANTING DESIGN



Legend

50M 40M 30M 20M 10M 5M 0

PAVING
Marshalls saxon paving 400x400mm laid in grid
Natural/ Charcoal colour

FOOTPATHS
Marshalls keyblock 200x100mm laid in herringbone patten with soldier course trim
Natural/ Charcoal colour

GRAVEL SURFACING
Locally soured 6-100mm gravel, buff colour

ROADWAY
SMA road make-up with white-lining

FORMAL GRASS LAWN
To be seeded with a fine grade grass mix and maintained to a high quality finish. Ground to be harrowed to a fine tilth raked prior to seeding

Sewn between September- November

GRASS FRINGE
To be seeded with a meadow grass mix and cut to 75mm
Ground to be harrowed to a fine tilth raked prior to seeding

Sewn between September- November

SPECIMEN TREES
Generally root-balled stock 10-12cmg, 3m tall
Tree to be planted in topsoil pit with soil ameliorant's and staked

Species:
Birch, Cherry, Maple, Oak, Yew, Ash, Poplar, Hornbeam

Planted between Nov-March

FORMAL HEDGEROW
Container grown plants, 40-60cm tall, 3L pots
To be planted in topsoil trench with soil ameliorant's
Species: Portuguese Laurel

Planted between Nov-March

ORNAMENTAL SHRUB PLANTING
Predominantly evergreen shrub and groundcover mix
3L pots at 5per m2

NATIVE HEDGEROW
Woodland whip plants: 60-90cm bare root whips, planted in double staggered row at 3 plants per m centres with Tubex standard shrub guard 0.75m high with stake.

Species:
50% Hawthorn
15% Dog Rose
15% Hazel
20% Bird Cherry

Planted between Nov-March
Maintenance: for first three years the base of each tree is to be sprayed with Glyphosate in spring and Propyzamide during winter to suppress competing weeds.

WILDFLOWER MEADOW
To be seeded with a locally prominent meadow grass mix
To be cut twice a year at 100mm

Sewn between September- November or March-April

WOODLAND PLANTATION: 4no. plantations each 200m2

Woodland whip plants: 60-90cm bare root whips, planted at 1.5m centres with Tubex standard tree guard 1.2m high with stake.

Species: To be approved by Forestry Commission.
75% Tree species: Ash, Oak, Birch , Field Maple, with pockets of Wild Cherry, Hornbeam, Alder and Rowan
25% woody shrubs - Hawthorn, Hazel, Dogwood, Guelder Rose and Holly
Planing pattern in an irregular (organic) grid
Planted between Nov-March
Maintenance: for first three years the base of each tree is to be sprayed with Glyphosate in spring and Propyzamide during winter to suppress competing weeds.

INDICATIVE TREE SPECIES

Species	Numbers	Girth	Description	Size	Pot	Key
Acer campestre	11	10-12cm	Standard tree	3m, 1.5m clear stem	RB/ CG	Ac
Betula utilis "jaquemontii"	4	10-12cm	Standard tree	3.m, 1.5m clear stem	BR/ CG	Buj
Carpinus betulus fastigiata	41	10-12cm	Standard tree	3m, 1.5m clear stem	RB/ CG	Cbf
Popular tremula	25	10-12cm	Standard tree	3m, 1.5m clear stem	BR/ CG	Pt
Prunus avium "Plena"	15	10-12cm	Standard tree	3m, 1.5m clear stem	BR/ CG	Psb
Prunus "Sunset Boluevard"	4	10-12cm	Standard tree	3m, 1.5m clear stem	BR/ CG	Psb
Pyrus calleryana Chanticleer	4	10-12cm	Standard tree	3m, 1.5m clear stem	BR/ CG	Pcc
Quercus robur	12	10-12cm	Standard tree	3m, 1.5m clear stem	RB/ CG	Qr

Notes: planted in topsoil pit with aeration and improved with soil ameliorant's prior to planting.
Specimen trees to be double staked

INDICATIVE ORNAMENTAL SHRUB SPECIES: 190m2

Species	Size	Pot	Planting centres
Cotoneaster horizontalis	40-60cm bushy, branched with min 3 breaks, well rooted	3L	5perm2
Daphne bholua 'Jacqueline Postill'	40-60cm bushy, branched with min 3 breaks, well rooted	3L	5perm2
Lonicera pileata	40-60cm bushy, branched with min 3 breaks, well rooted	3L	5perm2
Prunus lustanica	40-60cm bushy, branched with min 3 breaks, well rooted	3L	5perm2
Skimmia x confusa 'Kew Green'	40-60cm bushy, branched with min 3 breaks, well rooted	3L	5perm2
Viburnum tinus 'Gwenllian'	40-60cm bushy, branched with min 3 breaks, well rooted	3L	5perm2

Notes: planted in topsoil pit with soil ameliorant's prior to planting.

INDICATIVE HEDGING SPECIES

HEDGING SCHEDULE: Mixed Hawthorn hedge 980 linm			
Name	%	Notes	Total
Crataegus monogyna	50	Bare root transplant: 2yr 1+1	2450
Corylus avellana	15	Bare root transplant: 2yr 1+1	735
Prunus padus	20	Bare root transplant: 2yr 1+1	980
Rosa canina	15	Bare root transplant: 2yr 1+1	735

0.6-1.2m bare root plants, with tubed stakes, planted in topsoil trench with ameliorant's
Double staggered row at 0.4m centres

INDICATIVE HEDGING SPECIES

HEDGING SCHEDULE: FORMAL HEDGING 180 linm			
Name	Pot	Notes	Total
Prunus lusitanica	3L	40-60cm, Bushy, min 3 breaks	900

Planted in double staggered row in topsoil trench at 5no per LinM

Specimen trees

WILDFLOWER MEADOW: 14,500M2

Wildflower meadow mix sewn at 5g per m2 to supplier guidelines
Mix subject to site soil analysis

GRASS LAWN SEEDING: 25,000M2

Fine grass mix sewn at 35g-50g per m2 to supplier guidelines
Mix subject to site soil analysis

BULBS:
To be planted in grass verges besides footpaths and roads between October-December

Bulb species to naturalise to be planted in lawn areas:
Planting areas in groups of 20no. (bulbs at approx 5cm apart) planted per m2 in large predefined areas
Crocus ochroleucus.
Crocus sieberi Sp.
Eranthis hyemalis
Galanthus "Magnet"

Bulbs species to line lawn verges footpaths and roads
Planting areas in alternating groups of 20no. (bulbs at approx 5cm apart) planted at 1.5m centres in 3 wide strip
Narcissus "Tete-aTete" 25%
Narcissus "Kingsourt" 25%

SHDC
PLANNING & DEVELOPMENT
2 2 DEC 2011
Ref. 1009-11

REV.	DESCRIPTION	APP	DATE

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SOUTH LINCOLNSHIRE CREMATORIUM

LANDSCAPE MASTERPLAN

DWG. NO: 11_022_D001_F

SCALE 1: 500@A1 DATE NOV 11

STATUS PLANNING DRAWN CC

© CLEWS LANDSCAPE

dimensions are to be scaled from this drawing. All dimensions are to be checked on site. Area measurements for indicative purposes only.