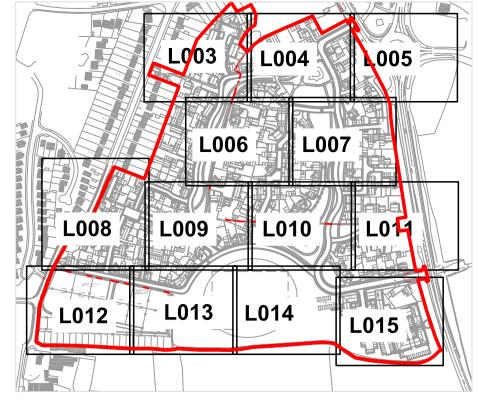


## Street of agreed and process with control from the Language of the Street St	/001-015 cements	sh within	ma 41.	uilding desires	are to he are !	hyt planting -		
Campainted Cam	hers of similar size and	species unless wriiten consent	t is provi	ded by the Local Authority to var	ry the approved details.		a season	
Comment Comm			iom me					Year 5+
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your service of the comment of the c				in branches etc.	inspection	following inspetion		
	2.Ornamental planting Shrubs and herbaceous material	plant mixes. Beds should be kept weed-free and any pernicious weed		display of given species, taking into account of natural habit and form		Angually	•	x
Care of the Company				b) Shrubs flowering between	Prune immediately			X
A Manual seed control Principal seed control Princip				c) Shrubs flowering between	Prune back to old wood	Annually	х	х
Amening Frequency Amening Amen			2B				Х	Х
Description of the content of the				Chemical weed control		As required	х	х
Control Cont			2C	Fertilizing		Annually	x	х
Fig.				-				
Course redging Spring Armuelly Armue					-		х	х
A required As a required								x
Description of the properties of the propertie						·		
3. Amenity Gressland Amenity G					- F 11-13			
3. Amenity Grawland declared color and of even color and anoth gradients. Neight resonant of from color and smooth gradients. Neighbor and smooth gradients are not gradients. Neighbor and smooth gradients are not gradients. Neighbor and smooth gradients are gradients. Neighbor and smooth gradients. Neighbor and smooth gradients are gradients. Neighbor and smooth gradients and smooth gradients. Neighbor and smooth gradients and smooth gradients. Neighbor and smooth gradients and smooth gradients. Neighb			2H	Dividing herbaceous plants	Spring	As required	х	х
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Authority content of the section of	3. Amenity Grassland	and smooth gradients.		to 150mm, 100mm topsoil	May-September	As required	Х	
trimmings-renove between and office after six weeks and collect trimmings-renove between and officering in growing season in critical pulse areas to cutting bulse areas ar			3B	Litter/Debris removal	Throughout	Before each cut	x	х
Septiment Sept				trim edges and collect	Note: allow six weeks between end of flowering	approx every 2 weeks	X	X
SF Light scarification March Annually (if required) x Spiking and top dressing (Spiking and top dressing (Sports Field Only) Sports Field Only) Autumn Annually if required to x x Autumn Annually x x x Annually if required to x x x Autumn Annually x x x Annually x x x Annually if required to x x x Autumn Annually x x x x x X X X X X X X X X X X X X X X			3D	Fertiliser- Spring	April	Annually	х	х
Spiking and top dressing (Sports Field Only) Adulum Annually if required to earlies oil Annually if required to earlies			3E	Fertiliser- Autumn	October	Annually	х	х
Sports Field Only) Service Ser			3F	Light scarification	March	Annually (if required)	х	х
A. Wildiflower Grassland A. Wildiflower Gras					Autumn		X	Х
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strip using glyphosate During windless weather						,o a you	^	
4F Pruning- heavy trim sides Nov-Mar First year x					Nov-Mar	-	х	
first year to encourage Annually bushy side growth followed by light trimming to sides				bushy side growth followed		Amiually		
by light frimming to sides until established								
4G Trimming Nov-Mar Every two years			4G	Trimming	Nov-Mar	Every two years		х



Sheet Layout Areas

HEDGES: HEDGEROW MIX B: Native Hedgerow mix Refer to plant schedule for species and density

HEDGEROW MIX C: Edible Hedgerow mix Refer to plant schedule for species and density

Existing Hedgerow: Gap up planting Gaps to be filled in with sections of translocated hedge allocated for removal.

Hedgerow trees

Shrub mix - front of bed Refer to plant schedule for species and density

Shrub mix - back of bed Refer to plant schedule for species and density

Shrub mix - Specimens Refer to plant schedule for species and density

Low Naturalistic Groundcover mix Refer to plant schedule for species and density

GRASS / MEADOW Meadow mix A Sunny aspect. e.g. British Seed Houses RE1

or similar, sown at 1g/m2

Meadow Mix B Wetland mix to Swale area. - e.g. British Seed Houses RE 3 or similar, sown at 5g/m2

Meadow Mix C To base of existing southern hedgerow e.g. British Seed Houses WF 10 or similar, sown at 1g/m2

Bulb Planting Refer to plant schedule for species and density

Amenity Grass - General Areas Low maintenance mix

Amenity Grass - Sports standard e.g. British Seed Houses mix 'A9 (General Outfield)' or equal approved.

Amenity Grass - General Areas Low maintenance mix To be maintained to allow grass to grow longer

EXISTING VEGETATION Existing Tree

to be retained Existing tree

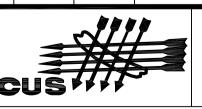
to be removed. **Existing hedgerow**

to be retained Received 19/05/11

P-2011-00546

Existing hedgerow to be removed

Initials Revision Rev Date 06.04.11 I.N.B. PRELIMINARY ISSUE



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Brook Holt

TUTBURY LANDSCAPE PROPOSALS

Detail Planting Plan - Sheet 4 of 13

Drg. no.

L3125/006

Drawn by

| 22.03.2011 | 1:200@A1