Task	Year 1	Year	Year 3	Year ⊿	Year Year	Year 7		ear Yea	, ,
PROPOSED PLANTING	'		J	7	<u> </u>	1	<u> </u>	<u> </u>	
Structure planting ( shrub layer ) thicket									Proposed species: Hawthorn, Elder, Blackthorn & Holly - inland. Gorse, Blackthorn & Broom - co
Croup planting (small tree groups & courtward appoints as	A/W								edge  Further tree planting in year 6 if required - proposed species:- Ash, Hawthorn, Sycamore & Swe
Group planting (small tree groups & courtyard specimens)	A/W				A/W				Chestnut
Hedging	A/VV				A/VV				Hawthorn, Blackthorn & Elder - semi-natural areas with occasional Holly added for winter interes
	A/W								Euonymus & Pittosporum - courtyards
Bulbs									Wild daffodil - (Narcissus pseudo-narcissus)
		А			Α				
Grass seeding									Mix to include: Chewings Fescue, Slender Creeping Red Fescue, Strong Creeping Red Fescue, Fescue, & Brown Top Bent
Groundcover	SP	SP							Common ivy in semi-natural areas with Wild Primrose & Sea Campion, Periwinkle & Cape Daisy
-	SP								courtyards
VEGETATION REMOVAL	51					L			
Ornamental clipped hedges - Privet (Ligustrum ovalifolium)		• • • •	• • • •	• • • •	• • • • • • •	• • • • •	• • • •	• • • •	Remove some remnants of former screens serving earlier layout. Note:- Proportion to remain a
Decorative shrubs/gc eg:-Oleaster (Elaeagnus ebbingei), Mophead Hydrange	A/W				REVIEW ANN	JALLY			informal barriers. Clip to maintain irregular shape
macrophylla) hortensia cultivars, Butterfly Bush (Buddleja davidii)	, ,	••••	• • • •	• • • •			• • • • •	• • • • •	Removal as above by machine
Bracken (Pteridium aquilinum)	AW				REVIEW ANN	UALLY			Reduce in vicinity of new trees and shrubs. Regular cutting will limit extent. Avoid herbicide sp.
	SU/A		• • • •	• • • •	REVIEW ANN	UALLY	• • • •	• • • • •	,
Brambles (Rubus fruiticosus)	23//						• • • • •	••••	Remove within garden / courtyard areas. Reduce in vicinity of trees / shrubs. Maintain 50 - 759
	A/W	A/W REVIEW ANNUALLY							semi-natural areas as good habitat for birds & insects
ycamore (Acer pseudoplatanus)		• • •	• • • •	• • • •	• • • • • • •	• • • •	• • • •	• • • •	Remove self-sown seedlings to coincide with new whip / shrub planting. Grind out stumps to pure-growth. Retain some parent trees as screen/hedging
Strap Palms (Cordyline australis)	A/W				REVIEW ANNI	JALLY			Remove in conjunction with demolition works
Strap Fairtis (Cordylline australis)	A/W	••••	• • • •	• • • •	REVIEW ANN		• • • •	• • • • •	Remove in conjunction with demonstration works
Leyland Cypress (Cupressus x leylandii)	AVVV				NEVIEW ANN	DALLI			Remove in conjunction with demolition works
	A/W			••••	REVIEW ANN	JALLY		• • • • •	
PROTECTION OF PLANTED AREAS									
Fit shrub shelters / rabbit guards / mulch mats		• • • •	• • • •		GENERAL			GENER	Maintain in place to aid establishment for first three years
Introduce rabbit proof fencing. 1.2 - 1.4m ht using 2.5cm gauge wire mesh	A/W				REVIEW			REVIE	Protect as above in accordance with DEFRA guidelines for first three years. Wire mesh to be
Third date rabbit proof forlowing. 1.2 1.411 fit doing 2.0011 gauge wife moon	A/W	→ • • •	• • • •		GENERAL REVIEW			GENER REVIE	AL galvanised with eleft cheataut pale / timber supports
MAINTENANCE	74.11								
	<u> </u>								
Control the regeneration of invasive woody species		• • • •	• • • •	• • • •	• • • • • • •	• • • • •		• • • • •	Sycamore & Evergreen Oak are main threats. Dig out young seedlings by hand. Control spream
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			• • • •	• • • •	• • • • • • •	• • • • •			Sycamore & Evergreen Oak are main threats. Dig out young seedlings by hand. Control spread
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