L	Appendix M - Species Target Areas					
Ref no	Target area name	Broad LNRS zone	Website pop-up summary	Description of target area	Actions suggested	
1	Wolverton and Little Lindford	MK & North Bucks	Wetland complex of ponds, pools and lakes	Wetland complex with lakes, rivers and canal. Intimately mixed wet and dry habitats with excellent corridor connectivity and extensive edge habitats and draw down zones.	Stable complex of water and waterside habitats. Unusually featuring good draw down zone vascular and lower plants, as well as breeding and over wintering birds, fish, bats, odonats, other aquatic inverts and amphibians.	
2	Blue Lagoon and west Bletchley	MK & North Bucks	Wetland complex of ponds, pools and lakes	Wetland complex with lakes, pools and ponds many ex gravel workings. Grasslands, reedbed and various dry grassland and scrub.	Important for Odonata, other freshwater aquatic inverts and macrophytes, fish, birds, other inverts and bats.	
3	Stockgrove, Rushmere, Rammamere and Bragenham	Aylesbury Vale	Wet / dry heaths, and mires	Extensive landscape of old heathlands, acid grasslands and commonly grazed areas with interminigled broadlewed woodlands, and many we vallay areas of thich, mice of the like vegetation as well as pools and landscaped lake features.	Increase are at ormervation graining on prass and deard fruits health as well as skill grasslands, equating mutting areas back on othe former bubbles. Of Bishbord on internety graining regimes are optimal, even on occasion as varioutabute. Releter grain (prior (holdberdform) dominance, increase healther and other deard health peaks as well as both locally table and mobile extremely short hot sandy that and trades growth habits and the short and there deard health peaks as well as both locally tables and mobile extremely short hot sandy that and trades regiment habits and there. In the short deard health peaks are been as the short of the short deard bubble and features, discourage additional divinger of timther losses to open water ponds, lakes or new tere planting. Create new aix queros grown standards an particle buddhers and none fields as a condicipated and the based tradegrain complex standards and wellbeing of all institute greaters or notable trees and species dependant on them. Relinderse existing orchards with new plantings of local fruit varieties on untertricted or same's during constructs.	
	Cheddington Orchards	MK & North Bucks	Traditional Orchards. Mapped species measure: Noble Chafer	Extensive area of traditional orchards on slightly lighter local soils; primarily extensive Aylesbury Prune plantings, as well as assorted apple varieties and occasional pears often as standards nearer gardens.	No further losses or exclusive analysis fruit traves to prevent species such as Noble Chafer and other dashed where of the species of the spe	
	Burcott	MK & North Bucks	Small mixed use fields, damp areas and local streams	Small damp fields mixed in with dryer often slightly acid fields in locally rolling landscape. Semi-improved gasslands of varied PYs, or through by local day stream (which can be PM neutral) and associated damp. / flush and wer features. Occasional small spring feeds sho characteristic slithtlygh all wet habitats are under substantial drainage / loss pressures.	Promote conservation management and grazing of all semi-improved grasulands. Discourage further losses of these and any local wet features (grassland and woodland) to tree planning , drainage or translation to larger pool features and omamental ponds.	
6	Wider Liscombe Park and Valley Farm	MK & North Bucks	Parkland landscape with old trees	Extensive old parkland with widely scattered old trees, occasional ridge and furrow and historic land features. Valley Farm comprises older semi improved grasslands, dry species rich grassland, small areas of fen and wet grassland, ridge a furrow and other historic land features.	Retain all maturer -veteran trees, promote sensitive management of them including deadwood retention both standing and faller. Plant neet greanship for dask, and wenter areas the management of them including deadwood retention both standing and faller. See the symmetry for dask and the sensitive management of the all provide including deadwood retention both standing and faller, see the symmetry provide symmetry and the sensitive management of them including deadwood retention both standing and faller for any symmetry provide symmetry management of bland features. Leave areas of longer grasses around headlands and infeld trees to limit compaction and provide invertebrate, mammal and fungal habitats.	
7	Wider Swanbourne area, Canada and East West Rail	Aylesbury Vale / MK & North Bucks	Extensive mixed traditional farming and woodland landscape	Extensive estate with semi- improved grasslands, field coverts/ woodlands, wet areas and extensive hedge networks; steep embankments along East - West railway	Promote conservation management and grazing of all semi-improved grazilands. Discourage further tasse of these and any load were focures (grazistand and wooding) to tree pairing, range or transitions to page pool features and anomenial ponds. Bolter hedgrows there extends and other stal / investibute corridors with new plantings of inked broadlewed species, biannal hedge cutting and leaving long grass margins allogicalish deligos and them. Lives areas of witer stubies / correct ongs where possible formands brink; notice around estate as needed. Reinforce any existing orchards / fruit trees in domestic spaces, and plant new areas with local varieties.	
8	Thornborough Community Woodland - Pilch	MK & North Bucks	Rich grasslands, woodpasture and river	Extensive semi-natural grassland(mixed PHs), substantial hedgerow moase with hedgerow trees, damp flushes, fruit trees and scattered nige & furrow	Manage existing Local Wildlife Size and other semi improved grasslands as traditional mesdow, resisting further basis to agricultural or horse label migrovement for sources to bainet would not or other improved habits. Manage Community Woodfmal labely as woodparture integrating paring with surrounding lammatic for stain open is ward and retre / scale / grass massis for briefs such as tree sparrow and barn oward, and wards disc spacement and statistical statistical statistical statistical statistical statistical statistical statistical statistical statistical disc spacements and statistical statistical statistical statistical statistical statistical statistical statistical management to wet woodfand anna, allowing natural recipiting of laber and other wet the spaces. Increasing less damaging toxic worming on statistical statistical sta	
	Harwood and Singleborough fens and damp grasslands	MK & North Bucks	Fens and damp grasslands	Small areas of acid flush and fen, damp grasslands and semi- improved grasslands along clay stream	Increase mere and condition of fem; encourage landowners and managers to better understand ther unique character and management requirements. Excerning local consideration of water sources to prevent acidential (dilationate drying up. Resist conversion to ponds and pools for "conservation" or landscape improvements and over shadowing by tree and scrub growth.	
9	Water Stratford Ouse and disused railway	MK & North Bucks	Clay river with damp grassland and old railway	Clay river with riverside damp grassland and old railway line	For bats, small mammals, bins and invertebrates retain and organid open habitats and your scub growth along old railway line and embanisments as well as one open can baked ballast for reptiles and insects. Manage well includes meadows in traditional maner, with concentration cattle graphic, and cat threads heavy onergound more weeky spectra for course batter wavels upily to renth management of non-point source politation, enceptils and provision of dow water areas upstream to manage local flooding / soil transmission. Carry out traditional poliarding where medical and exabitis we come in manal page.	
10	Stowe	MK & North Bucks	Extensive parkland, ancient woodland, and wet features	Extensive landscaped parklands, wood pasture, veteran trees, broad leaved woodlands, damp grasslands, lake and ponds, wet woodland and localised flushes. Sits between Whittlewood and Bernwood Ancient Hunting Forests	Extensive particular and wood parature grazing. Avoid chronic graf on ywet feature both in grazined or al oxodiant. Exhance ride retreaves and open gheaters in gran moduler. Yn strakter yn mange ancient and vetteram trees and exability regrazionen et cohres. Avoid banket wooddan gherteg heaters in gran moduler. Yn strakter yn anoge ancient and vetteram trees and exability fragmannen et cohres. Avoid banket wooddan gherteg heaters in gran moduler. Yn strakter yn anoge ancient and vetteram trees and exability fragmannen et cohres. Avoid banket wooddan gherteg heater in gran moduler an anoge an ancient and wetteram trees and exability fragmannen et al an an an an an an an heater an	
12	Dadford, Stowe and Akeley woodlands	MK & North Bucks	Extensive parkland, ancient woodland, and wet features	Extensive area of Woodpasture and Parkland, with ASNW and PAWS woodland and farminad matrix, ponds and damp grasslands. Ancient landscapes and facture, veteran and notable trees and semi-improved grasslands. some damp, wet woodland, fer and dapen water. Linkes for Whitewood Ancient Hunting Forest and outer edges of Bernwood Ancient Hunting Forest.	And downange of any wet feature both in grounded and onedawd. Enhance risk networks and open plates in large woodbud. The actively manage anderat and wetera trees and exalted in platement contexts, hourd listicative dood platering, intead openation makers, in open parkland and hedgeroox. Increase areas to cought into conversation graving using or force technology. Key for bats, raptors, familiand birds, anscular glanks, teplotees, supprovis, coll order trees, hung and any investorizer groups. Us tow input extensive parkland and wood pasture grazing to manage grassland habitats twimed with hay meedow cutting where appropriate.	
13	Great Brickhill	Aylesbury Vale / MK & North Bucks	Acid landscape of small heaths, woods, grassland and arable	Expanse of small fields and woodlands with substantial old hedge/line networks which cover quite rolling and coasionally steep hills of the greenasa dridge, often with acid solls. Acids to neutral grasslands with occasional two heath upgestation, old occritical, secasional steemant reses (often ould and various wet flushes, damp fields and woodlands. Extensive use of local greensand in local walls and buildings.	Promote local store as unsual habita for lichere, mosses, guiders and other specialisit invertebartes. Avoid utriber losses of damp praces, fundes, wet wooddan ad greenly wetter fortunes including various Priparies, to darlingi, moyement, ore planting with trees or convenient to other habita to development. Promote low intensity conversation management and grazing of all semi-improved grasulands. Encourage area of aboter a sketed turi whree all is solid hasha/andre graves for annual greenes and be graves grasulti invertentiates. Conversation all west of the other and graveyards area of aboter grasslands, especially in church and graveyards as unusual and highly valuable warcap grasslands; avoid all additional nutrients in these places.	
14	Little and Bow Brickhills	Aylesbury Vale / MK & North Bucks	Acid landscape of small heaths, woods, grassland and arable	Expanse of small fields and woodlands with substantial old hedge / Juan networks which cover quite rolling and coastanuly teep hills of the greemand ridge, often with a solls. Adda to neutral grasslands with occasional true heath upgetation, old occritical, exercisional terran trees (often ould and various wet flushes, damp fields and woodlands. Extensive use of local greensed in local walls and buildings.	Manage and equand traditional chands attands, and prevent stock / forefiner change to stand about trees. Avoid forther bases of dram areas, hands, west woodlines and generality wetter faulters including variable of trigonis, to attaining, improvement, ore politicity with trees or conversion to other habitats or development. Promote to winternity conservation management and grazing of all semi-improved graziands. Incourage sere of inclutors or skeletal fund were auits solid servational general and the grazing of all semi-improved graziands. Consider all areas or internity graziands, especially in church and gravegards as umusual and highly valuable waxcap graziands, novid all additional nutrients in these places. Promote local store as unusual habitat for lichers, monaes, spiders and other specialist invertebrates.	
15	Leckhampstead and Wicken Woods and surrounding verges	MK & North Bucks	Ex hunting forest ancient woodlands and grasslands	Extensive ASWW and PAWS Woodland, adjacent to Whittlewood Ancient Hunting Grenst, which in turn is sat in a wider lankcinge of Ancient Hunting Forest and veteran 1 noble trees, large species rich hedgerows and semi improved species rich grassinda adien wider oad weges and fleet margins this ancient relic of broadleaf woodland is part of a chain of similar strets running right across Northants, Bucks and Oxfordshire.	Natan all maker, heterona / ancient tess, promote sexolare management of them including developed frail near generation of ada. Encourage inter management within woodfand or all orientations to retain open own yapacits with (hetero of various native sculpacies) solubiable for specialis tuterillins, mail mammals and plants. Avoid daning wetter areas to form ponds, managing them as wet areas and increasing their areas coopered. Open upment fold / wood marging provide to increase permensity of undicated to bogotiles, other aquites investigated and anaphabian / reptile species. Leave areas of longer grasses around substantial trees to limit compaction and provide invertebrate, mammal and lungal habitati.	
16	Leckhamstead grasslands and wetlands	MK & North Bucks	Old grasslands, small fields and small streams	Small streams, damp grasslands, dry grasslands and hedgerow matrix	Biver corridor improvements, rewetting former damp grasslands and flushes, promote extensive grazing and ridge and furrow retention	
17	Clifton Reynes flots	MK & North Bucks	Floodplain grasslands and hedgerows	Rodplain meadows and other low lying grasslands on primarily allivial solis, intermined with anable and hedgerows, form good matin for skylark, wades and other farmland baids. Allag good macrophyte wegetation is main river back channels and bankluk wegetation upsorts diverse dragonfly and damselity communities and other aquatic inverts.	Paratete cases water amagement parcties such is control on points and non point sucre publicies and discharges, fortiker applications date to water books and only human phone transmission. Use water frain damas apopulated watereases to limit soil and publicant crears. Promotive water amagement practices for areas with standing water in the writer. Add margins along hedgerow / add aniawy to create overwintering mediang and feeding builds for birth and instead to the provide better connectivity across area. Insert occasionally skylań plots in field centres away from bridleways or boundary features for nesting.	
18	Saicey, Whittlewood, Linford	MK & North Bucks	Ex hunting forest ancient woodland, hedgerows and old trees	Corridor between three areas of ancient Forests, Parks and Woodpastrue containing numerous old tree features, semi- natural grassinades and substantive hedgenow complexes. The various veteran/ ancient trees and old hedgerows and grasslands forming ling link or stepping tooms across a much wider zone of relic woodpasture and ancient Forest / Chase.	Activity all neutron-vertices treng synonics sensitive margagement of them includes globalowsch their stee global which a smaller theorem is infection trenk incommunication and activity and activity steep scheme and the more managing them as we areas and increasing their enso eccupied. Leave areas of longer grosses around headlands and infield trees to limit compaction and provide invertebrate, bat, small mammal and fungal habitats.	
18	Emberton, Olney, Turvey	MK & North Bucks	River corridor with many local channels, ponds and wet features	River great Ouse and various back channels, weirs and water features lie at the heart of this very wet landscape with extensive ergared walks, pools and pools, wet and damp grassland (some limestone, other neutral), water margins and mixed woodland / scrub areas.	Good area for bats, amphibiam, dragonfiles and damsetiles, fish and aquatic invertebrates and barn owb. Retain small areas of very low level (smally LL and relas) lever diff and associated sand and basch festures; don't prevent further undercetting if space allow. Promote good water/ migrical and wetlend, Promote Jone methors waterial dwarfings and wet grassital. Promote low interport, conservation management and granize of all semi-improved grassitand on flatter areas as well as on steep northern river plateau. "Inver eilf" calcureous grassitand area. Install and localide back chanced if ram in rive to act as its hirding in an active. Locarque better water quality for eild management of moust source poliution, overspile and provision of slow water areas upstream to manage local flooding / soil transmission. Seek significant improvements in water quality from all water treatment plants and outfab.	
20	Great Ouse floodplain Lathbury	MK & North Bucks	River corridor with extensive grasslands	Great Ouse and its floodplain, surrounding grasslands, and mixed broadleaf copses	Good farmland bird and wader habitat with seasonally inundated grasslands and backwater features, bankaide vegetation, main river habitats and small woodlands in wider farmland matrix. Needs concentrated efforts of farmland bird support including promotion of non free numming days, as well as weg arsakand on the refature restoration and reterition of accountly included features. Sets significant importements in water quality from all water treatment plants and outfalls. Retain small areas of very low level (usually 1.5m or less) river diff and associated sand and beach features; don't prevent further undercutting if space allows.	

	M	louisoe	MK & North Bucks	Open farmed	More open landscape, traditionally arable or arable grassland	Area has some farmland bird interest and would make good strategic stronghold for them if additional long and short term habitats and features
				landscape of mixed crops and grassland	mix, with regular late parliamentary enclosure hedges and occasional tree belts.	are added such as wider hedgerows in places, field corners and marginal long grass / uncultivated areas, and blocks of winter cover crops. Winter stubbles as part of regular rotation would be ideal. A couple of small ponds, even if temporal, each year would also be beneficial as watering points.
2	1 B	uckingham old canal and Ouse corridor	MK & North Bucks	River / canal	Area of small seasonally damp fields and occasional	Increase area of wet / damp vegetation and slow water promoted temporal pools, promote traditional hay cutting/mowing and cattle grazing.
				corridor grasslands and wet margins	woodland belts and historic land features, running in corridor roughly mirroring ex Buckingham Canal and River Ouse	Allow occasional poached areas. Create cattle drinking points down to river, encourage bankside vegetation and rough field margins; discourage non-point source pollution. Retain small areas of very low level (usually 1.5m or less) river cliff and associated sand and beach features; don't
						prevent further undercutting if space allows.
2		orth Bucks Fen - Turweston Manor		Fens and damp	Small very localised areas of rare north Bucks fen habitat,	Increase area and condition of fens; encourage landowners and managers to better understand their unique character and management
			& North Bucks	grasslands	often under substantive pressure from drainage, lack of cattle grazing, scrubbing over and conversion to open water ponds.	requirements. Encourage local considerations of water sources to prevent accidental / deliberate drying up. Resist conversion to ponds and pools for "conservation" or landscape improvements and over shadowing by tree and scrub growth.
23		orth Bucks Fen - Radclive	Aylesbury Vale / MK		Small very localised areas of rare north Bucks fen habitat,	Increase area and condition of fens; encourage landowners and managers to better understand their unique character and management
			& North Bucks	grasslands	often under substantive pressure from drainage, lack of cattle grazing, scrubbing over and conversion to open water ponds.	requirements. Encourage local considerations of water sources to prevent accidental / deliberate drying up. Resist conversion to ponds and pools for "conservation" or landscape improvements and over shadowing by tree and scrub growth.
23		orth Bucks Fen - Barton Hartshorn		Fens and damp	Small very localised areas of rare north Bucks fen habitat, often under substantive pressure from drainage, lack of cattle	Increase area and condition of fens; encourage landowners and managers to better understand their unique character and management
			& North Bucks	grasslands	often under substantive pressure from drainage, lack of cattle grazing, scrubbing over and conversion to open water ponds.	requirements. Encourage local considerations of water sources to prevent accidental / deliberate drying up. Resist conversion to ponds and pools for "conservation" or landscape improvements and over shadowing by tree and scrub growth.
22						
23		orth Bucks Fen - Tingewick	Aylesbury Vale / MK & North Bucks		Small very localised areas of rare north Bucks fen habitat, often under substantive pressure from drainage, lack of cattle	Increase area and condition of fens; encourage landowners and managers to better understand their unique character and management requirements. Encourage local considerations of water sources to prevent accidental / deliberate drying up. Resist conversion to ponds and pools
			& NOTOT BUCKS	grasslands	grazing, scrubbing over and conversion to open water ponds.	requirements, encourage rotations or water sources to prevent accuentary deliberate unying up, resist conversion to points and pools for "conservation" or landscape improvements and over shadowing by tree and scrub growth.
23	d					
		orth Bucks Fen - Pilch Fields	Aylesbury Vale / MK & North Bucks	Fens and damp grasslands	Small very localised areas of rare north Bucks fen habitat, often under substantive pressure from drainage, lack of cattle	Increase area and condition of fens; encourage landowners and managers to better understand their unique character and management requirements. Encourage local considerations of water sources to prevent accidental / deliberate drying up. Resist conversion to ponds and pools
				0	grazing, scrubbing over and conversion to open water ponds.	for "conservation" or landscape improvements and over shadowing by tree and scrub growth.
23	e					
		orth Bucks Fen - Singleborough	Aylesbury Vale / MK & North Bucks	Fens and damp grasslands	Small very localised areas of rare north Bucks fen habitat, often under substantive pressure from drainage, lack of cattle	Increase area and condition of fens; encourage landowners and managers to better understand their unique character and management requirements. Encourage local considerations of water sources to prevent accidental / deliberate drying up. Resist conversion to ponds and pools
					grazing, scrubbing over and conversion to open water ponds.	for "conservation" or landscape improvements and over shadowing by tree and scrub growth.
23	f					
		orth Bucks Fen - Nash		Fens and damp grasslands	Small very localised areas of rare north Bucks fen habitat, often under substantive pressure from drainage, lack of cattle	Increase area and condition of fens; encourage landowners and managers to better understand their unique character and management requirements. Encourage local considerations of water sources to prevent accidental / deliberate drying up. Resist conversion to ponds and pools
					grazing, scrubbing over and conversion to open water ponds.	for "conservation" or landscape improvements and over shadowing by tree and scrub growth.
23						
	N	orth Bucks Fen - Bledlow	Aylesbury Vale / MK & North Bucks	Fens and damp grasslands	Small very localised areas of rare north Bucks fen habitat, often under substantive pressure from drainage, lack of cattle	Increase area and condition of fens; encourage landowners and managers to better understand their unique character and management requirements. Encourage local considerations of water sources to prevent accidental / deliberate drying up. Resist conversion to ponds and pools and prevent the total back documents of the sources of the accident of the source of the
					grazing, scrubbing over and conversion to open water ponds.	for "conservation" or landscape improvements and over shadowing by tree and scrub growth.
23						
	Ň	orth Bucks Fen - Longwick Bog		Fen/bog and damp grasslands	Small very localised areas of rare north Bucks fen habitat, often under substantive pressure from drainage, lack of cattle grazing, scrubbing over and conversion to open water ponds.	Increase area and condition of fens; encourage landowners and managers to better understand their unique character and management requirements. Encourage local considerations of water sources to prevent acidental / deliberate drying up. Resist conversion to ponds and pools for "concervation" or landscape impovements and over shadowing by tree and scrub growth.
					grazing, scrubbing over and conversion to open water points.	for conservation of nancscape improvements and over snadowing by tree and solid growin.
23						
	Ň	orth Bucks Fen - Cublington Marsh	Aylesbury Vale / MK & North Bucks	Fens and damp grasslands	Small very localised areas of rare north Bucks fen habitat, often under substantive pressure from drainage, lack of cattle grazing, scrubbing over and conversion to open water ponds.	Increase area and condition of fens; encourage landowners and managers to better understand their unique character and management requirements. Encourage local considerations of water sources to prevent accidental / deliberate drying up. Resist conversion to ponds and pools for "conservation" or landscage improvements and over shadowing by tree and scrub growth.
					888	
23		orth Bucks Fen - Clack Fen	Aylesbury Vale / MK	Fens and damp	Small very localised areas of rare north Bucks fen habitat,	Increase area and condition of fens; encourage landowners and managers to better understand their unique character and management
			& North Bucks	grasslands	often under substantive pressure from drainage, lack of cattle grazing, scrubbing over and conversion to open water ponds.	requirements. Encourage local considerations of water sources to prevent accidental / deliberate drying up. Resist conversion to ponds and pools for "conservation" or landscape improvements and over shadowing by tree and scrub prowth.
23		orth Bucks Fen - Drayton Parslow	Aylesbury Vale / MK	Fens and damp	Small very localised areas of rare north Bucks fen habitat,	Increase area and condition of fens; encourage landowners and managers to better understand their unique character and management
			& North Bucks	grasslands	often under substantive pressure from drainage, lack of cattle grazing, scrubbing over and conversion to open water ponds.	requirements. Encourage local considerations of water sources to prevent accidental / deliberate drying up. Resist conversion to ponds and pools for "conservation" or landscape improvements and over shadowing by tree and scrub growth.
23		orth Bucks Fen - Drayton Parslow North		Fens and damp	Small very localised areas of rare north Bucks fen habitat,	Increase area and condition of fens; encourage landowners and managers to better understand their unique character and management
			& North Bucks	grasslands	often under substantive pressure from drainage, lack of cattle grazing, scrubbing over and conversion to open water ponds.	requirements. Encourage local considerations of water sources to prevent accidental / deliberate drying up. Resist conversion to ponds and pools for "conservation" or landscape improvements and over shadowing by tree and scrub growth.
23 m						
		orth Bucks Fen - Blackend Spinney	Aylesbury Vale / MK & North Bucks	Fens and damp grasslands	Small very localised areas of rare north Bucks fen habitat, often under substantive pressure from drainage, lack of cattle	Increase area and condition of fens; encourage landowners and managers to better understand their unique character and management requirements. Encourage local considerations of water sources to prevent accidental / deliberate drying up. Resist conversion to ponds and pools
					grazing, scrubbing over and conversion to open water ponds.	for "conservation" or landscape improvements and over shadowing by tree and scrub growth.
23	'n					
	N	orth Bucks Fen - Hollingdon	Aylesbury Vale / MK & North Bucks	Fens and damp grasslands	Small very localised areas of rare north Bucks fen habitat, often under substantive pressure from drainage, lack of cattle	Increase area and condition of fens; encourage landowners and managers to better understand their unique character and management requirements. Encourage local considerations of water sources to prevent accidental / deliberate drying up. Resist conversion to ponds and pools
					grazing, scrubbing over and conversion to open water ponds.	for "conservation" or landscape improvements and over shadowing by tree and scrub growth.
23						
	N	orth Bucks Fen - Spring Grove	Aylesbury Vale / MK & North Bucks	Fens and damp grasslands	Small very localised areas of rare north Bucks fen habitat, often under substantive pressure from drainage, lack of cattle grazing, scrubbing over and conversion to open water ponds.	Increase area and condition of fens; encourage landowners and managers to better understand their unique character and management requirements. Encourage local considerations of water sources to prevent accidental / deliberate drying up. Resist conversion to ponds and pools for "conservation" or landscage improvements and over shadowing by tree and scrub growth.
					Browners on open water ponds.	we were when an analoge improvements and usef shadowing by tree and scrub growth.
23	p	orth Bucks Fea - Valley Farm			Anna II an Anna Read anns a fao	
	N	ortn Bucks Fen - Valley Farm	Aylesbury Vale / MK & North Bucks	Fens and damp grasslands	Small very localised areas of rare north Bucks fen habitat, often under substantive pressure from drainage, lack of cattle grazing, scrubbing over and conversion to open water ponds.	Increase area and condition of fens; encourage landowners and managers to better understand their unique character and management requirements. Encourage local considerations of water sources to prevent accidental / deliberate drying up. Resist conversion to ponds and pools for 'conservation' or landscape improvements and over shadowing by tree and scrub growth.
					 Or an analysis of the onlysis and to open water ponds. 	
23	q	akhill green lane	MK & North Bucks	Greenlane network	Ancient trackway / green lane with extensive old hedgerows,	Retain feature; promote careful restoration management and haloing to prevent older trees becoming swamped by other vegetation (need haloing)
	ľ	- ** * *		with old trees and hedges	ancient / veteran trees, semi improved grasslands and damp ditches	encourage damp ditches, traditional hedgerow management and grassland hay cuts
2		attenhoe floodplain meadows	MK & North Bucks	Floodplain	Floodplain meadows and series of various sized ponds, pools	
				meadows, pools and other	and other water features with good marginal vegetation, neutral grasslands and scattered woodland belts on margins.	and owl habitat throughout site.
2				grasslands		
2		assenham and the Wealds	MK & North Bucks	Floodplain grasslands, river	The eastern half of this area comprises flat floodplain granulandr along the River Grant Ours, which regulate flood-	Promote better conservation management of flood meadows by extensive cattle grazing and hay cutting where appropriate. Retain small areas of mean low lowel (cutally 1 Sm or large) from offic and an or contract and each feature: don't present further underciting if range allows. Management
				grasslands, river and stream features	grasslands along the River Great Ouse, which regularly flood; mineral rich they are often exploited for shallow gravels. These gently segue into a tighter side valley alongside the	very low level (usually 1.5 m or less) river cliff and associated sand and beach features; don't prevent further undercuting if space allows. Manage winter flood waters as slow water areas to limit flash flooding and to provide bird habitat. Ex mineral working sites would make very good additional acid grazsland redamation sites, with seasonal flooding for birds and amphibians and reptiles. More eastern areas of grazsland again
					Calverton / Weald brook, flanked on either side by smaller sometimes damp fields and neutral or calcareous grasslands,	adoitional acto grassianto recamation stee, with seasonal nooling no birds and ampiniating and reprises. Note essent areas or grassianto again would benefit from conservation grazing, lack of nutrient additions and retention of ridge and furrow features. Discourage further losses of springheads and locally wet fluches and features (grassland and woodland) to tree planting, drainage or translation to larger pool features and
					especially on limestone river bluffs. Small localised spring heads and flushes. Relic ridge and furrow a key feature of the	approximation of the second seco
					whole valley as is extensive pasture and the use of local limestone as a building material.	
2						
	Te	athall End to Tyringham	MK & North Bucks	Mixed arable, grassland,	Mixed arable and grassland, hedgerows and small woodlands complex	Focus effort on farmland bird conservation (especially tree sparrow and skylark) with advice, management plans and environmental grants
				hedgerows and woods complex		
2		tenter Brechner Herten ant	Thomas 31.0	Enternai	form constant of minister or the second second second	
	G	reater Burnham Littleworth	Thames Valley	Extensive woodpasture, heathland and	Large complex of existing and ex extensive heath, farmland, woodpasture, acid woodland, wet flushes and mires and pond / pool scatters largely from gravel or peat extraction	Expand open woodpasture and various wet habitats including wet flushes and mires, pools and larger water bodies both temporal and permanent landscape wide across heathy habitats.
				mires. Mapped species measures:		
2		orelands area	Chilterns / Thames	Noble Chafer and Mixed grasslands,	Highly modified landscape of mixed broadleaved woodlands,	Resist any further losses of species rich grasslands be they addic, neutral or calcareous on whatever scale as they form an important resource for
	ľ		Valley	woodland and ponds	some very heathy in nature where they sit on the clay with flint hill tops, parklands and small open fields, those on the	invertebrates, small mammals, reptiles and amphibians and bats and create diverse link in wider landscape. Promote conservation friendly management of these grasslands to stop transition to secondary woodland. Retain all mature -veteran trees, promote sensitive management of
					steeper slopes tending to chalk grassland and occasional tiny heath relics.	them including deadwood retention both standing and fallen. Plant next generation of trees to create future cohort of veterans. Reinforce existing orchards with new plantings of local fruit varieties on unrestricted or semi-dwarfing rootstocks. Retain all existing ponds as open water habitats,
						and add new ones where not on other high value habitats. Consider all built structures in parkland setting as potential high value habitat for bats and reptiles. Consider dwarf shrub heathland restoration in woodland glades and as open parcels.
2	9					

	Dorney, Thames Valley and Jubilee River	Thames Valley	Main river / small	Acidic sand and gravel Thames terraces , River Thames and	Increase localised areas of open habitats and bare soils; temporal and permanent water bodies of all sizes, including specific profiles to create large
30	Stoke Common to Langley Park	Thames Valley	channels, floodplain grasslands and arable Ex extensive	Jubile River as well as chalk river cliff. Extensive common land, informal pastures, wet and dry grasslands as well as two main river habitats, back channels, feeders and ditches; occasional arable land plant interest. Acidic sand and gravel upper Thames terraces with extensive	drawdown zones and hallow channel complexer; seasonally flooded scrub and grasslands; and dry heathy habitats with conservation grazing other means to keep them open.
31			woodpasture / parkland of heaths and grassland	Societ and an grant output in the set of the second of the	writing. Encourge small temporal pook and wet sump in wider landscape as well as good management of ensing gem water. No losses of exciting vertex an air during temporal temporal as a second conductor going beaver, during out wetershistion of others to create next cohort. No replacement of existing biodivene grassland with blanket tree planting, additional open grown trees to be ensuranged.
32	Burnham Taplow Hedgerley Woodpecker zone	Thames Valley	Damp woodlands, woodland edges and small streams	habitats many with damper profiles needed for the Lesser Spotted Woodpecker to live and breed.	watercourse, damp woodland soils and high woodland cover 30%+ per 400hs.
33	Rush Green to Thorney	Thames Valley	Chalk stream, riverside grasslands, woodlands and brownfield	Rivers Coline and Alderbourse chalk streams lie at the heart of this cettrative velop with complex mozing of wet woodand, grasslands, cress beds, canal, large lakes, small pools and various dryer grasslands as well as significant areas of Open Mozie Hobitat: Important contiguous coridor habitats for babs, reptiles, fish, birds and all groups of invertebrates terrestrial and freshwater.	Expand Open Mosaic Habitats in combination with others. Improve water quality in all water bodies; more natural channel profiles and biodiversity features; retention of straining features and holds as well as the creation of new wetter grasslands, wet and dry woodlands and temporal water bodies, old tress beds as well as open habitat mosaics.
34a	Disused railway High Wycombe - Bourne End		Mixed grasslands, woodlands and scrub	Extensive areas of semi improved grassland, open habitat mosaic scrub and occasional secondary woodland. Key linkage feature in landscape for all species between other suitable habitats.	Could be improved as meth habits for common latark and dow worms, and other host substate and religne requiring species if invinced with better hibernoculi features. Counside scattered structs in validable, but host be left in very limited entents with rotational management. Long and short grass habitats also bett managed to regular bat rotational system. Extant brick and stonework on bridges, culverts, retaining walls etc will be of use to bats, reptiles, lichens, vascular plants and mosses.
	Disused railway Olney - Turvey		Limestone grasslands, scrub and small woodlands	Extensive starts of sceni improved granulated often limitories granischied, open hubble mostal schulb and conscional excendary woodbard. Key inklage feature in landczage for all scenards woodbard. Key inklage feature in landczage for all scenards no indriges, culverts, retaining walls etc will be of scenards on indriges, culverts, retaining walls etc will be of to task, register, berken, wiscular plants and monses; many communities externiny are disenhere in the county habitat.	Goalised cattered could would be had houded be keep on way limited extents with rotational management. Long and short grass habitats also been transarded rough but notational system graining would be ideal. Extent brick and stonework on bridger, culverts, retaining wolls etc will be of use to bats, replice, lichem, vascular plants and mosses.
34b 34c	Disused railways Wolverton - Newport Pagnell		Ex industrial features, scrub and brownfield	Mixed habitats where the line still remains, some of the old route has been developed. Consider as key corridor for many bat, other mammal, bird and invertebrate species.	Open Habitats Mosaics are important feature where they exist or can be encouraged. Complete conversion to naturally generated secondary woodind would lead to the loss of some key species and habitats so should be avoided. Localied scattered scrub is valuable, but should be keyt in weight inde detection the national management. Long and bott grass habitats also be than anged to regarish or tractional systems. Charat brick and stonework on bridges, culverts, retaining walls etc will be of use to bats, reptiles, kchem, vascular plants and mosses.
34d	Disused rollwoys Aylesbury - Cheddington		Scrub, grasslands and brownfield	Maxed habitats where the line still remains, some of the old route hab been developed especially at western strent Consider as key countide for many hab, role mammal, brind plant and invertebrate species. Where existing track bed materials remain they make unusual but valuable habitat for reptiles and invertebrates.	Over thicked Marake are imposed feature where they mail or can be recourged. Complete common to natural generated secondary secondary avoid least to be not stress respectively regions and about a worked. Complete common least secondary wey limited extents with rotational management. Long and short grass habitats also best managed to regular but again on rotational system; grating is ideal.
34e	Disused railways Quainton - Brackley (via Verney)		Extensive mature / new scrub, grasslands and ex industrial features	Part of an interconnected group of old routes, this former line is extensive and links many high value habitats across much of the Vale and beyond, forming a valuable linkingle fatture. It includes extensive acress of semi improved grassland often neutral/margingli valualite in nature, open habitat mosci- scrub, diverse scrub and thom thickets, and occasional secondary woodinad as well as many associated small pond and wet ditch features.	The line provides a very important refuge and linkage for both black and forwn hauterstak species as well as many other batterflies, and other intext, and Open Halter Monaic speciality black man dimetats. Locality discussed as a strategy data who haute, especially blacknoth middets but houde be encouraged to form long term spatial cycles with a maximum stard age of 40 years, manage through copposing, bying or cutting to keep rotation in back. Cancing along much of the line is ideal to challenging, but should be keep in very limite dentem with rotational maximum. Long and short grass habitats also best managed to regular but rotational system. Exata thick and storework on bridges, cuberts, retaining will set will evalue to bash, register. Unless, success planta mouses, many communities extensive prave developes in the course term and the most significant habitat. Traditional motars are key. Pronts and well diches in good condition provide additional habitat for amphibian and intertibules.
34f	Disused railways Quainton - Brackley		Extensive mature/new scrub, grasslands and ex industrial features	Part of an interconnected group of old routes, this line in parts still line rail network, or part of the feeder route to Greatmoor Energy from Water plant. Extensive fordprint, linking many high value habitats across much of the Vale and boynd. It includes estimational starts and the start of the Vale and problem to novie cruch, diverse starts and them thickets, and occusional secondary woodfind at well as many associated small pond and wet ditch features.	Estant brick and stonework on bridges, culvers, retaining wills etc will be of use to bats, reptiles, lichens, wacular plants and mostes (including at least one international ranky); many communities autometry are elsewhere in the county for which thes attructure remain theory target and the state to the state and the state and the state state and the state and the state and the state as a well as many other butterilies and other reacts, and Open Habita Mosais specialita plants and matchs. Localind statemet state and state as south as well and the state of the state and the state state and the state state and the state and the state and the state and the state and plants and the state and the state and the state state and the state and the state and the state and the state and plants and the state and the state and the state state and the state and the state and the state and plants and the state and the state and the state state and the state and the state and the state and the state and plants and the state and the state and the state and the state and the state and the state and the state and the state and the state a
	Disused rollwoys Dorton - Shipton Lee		Extensive mature scrub, ponds grassland and ex industrial features	Part of an interconnected group of old routes, this line in parts is still live rail network, or part of the feeder route to Greatmoor Energy from Wates plant. Acts a link between many high value habitats across much of the Vale. In includes contentive areas of sum improved grassing deten neutral / mildly allaline in nature, open habitat mosas scrub, diverse scub and thom thickst, and occasional scendary woodland as well as many associated small pond and wet ditch features.	This line provides a very important refuge and linkage for both black and brown hainstreak species as well as many other butterfles and other insects, and Open Hobitat Mosai specialist juints and insects. Localised stattered structs is valuable, especialist juints that should be excounaged to film of germ spatial cycle with a maximum studie gerd of Varyers, mange et allowing charging to provide specialist plants and insects juice. Provide and well dictaries in good condition provide additional habitat for anphibian and invertebrates. Canaria galong much of the line is ideal that challenging but hould be text in very intradictional maximent. Lange and hours galong back to be transaged for regular but rotational system. Examt brick and stonework on bridges, culverts, retaining walls et: will be of use to bats, reptiles, lichen, vascular plants and mossey; traditional motars are key.
34g	Disused Brill tramways	Thames Valley	Mixed grasslands, ponds and woodland edge	Part of an interconnected group of old routes, this narrow gauge local line is now largely lost, although relex can bee seen in various places. At its northern end substantial grasslands remain on steep cutting sides (neutral / mild) aldinien in nature). Any associated wet ditches, pond and other water bodies act as important reservoirs for invertebrates, birds and amphibians in the wider landscape.	Important for woodland edge, assorted grassland species as well as those associated with wet ditches and small pools. Further loss of existing semi natural habitats should be avoided, as should draimage of wet features or widespread losses to new woodland plantings.
34h 35	Woodpecker extension area	Chilterns / Thames Valley	Damp woodlands, woodland edges and small streams	Wider landscape includes intermixed woodland and woodland edge habitats many with damper profiles needed for the Lesser Spotted Woodpecker to live and breed.	Promote mature / overmature 0.bis (inside and outside woodland), open woodland/wood pasture habitat structure, woodland ponds and watercourse, damp woodland softs and high woodland cover 30% - per 400%.
36	Bernwood core	Aylesbury Vale	Ex ancient Hunting Forest glades, grasslands, ponds and old trees	Core of ex Bernwood Ancient Hunting Forest. Intimate mix of woodpasture, substantial hedgerow trees, ancient meadows and neutral/actaneous grassianden, large hedgerows, field trees, broadleaved woodland, small ponds and water courses and a large landscaped wetland /lake complex	Retain and restore woodpatture elements including mature/ancient veteran trees and hedgenov trees network, manage for network of large thorn based hedgenow, make wet and day woodback, ich meadow and gestasinkhin (ncluding web years) and writer fooded prassinals. Promote varied and strategic local geologies and associated history and habitats i.e. tile industry at brill and Muswell Hill limestone grasslands.
37	Grendon Greatmoor	Aylesbury Vale	Extensive ancient woodland and grassland comeples	Complex of SSB broadleaved woodlands and ex-woodpasture (part of historic extent of Bernwood Ancient Hunting Forest); with interfaced grasslands and mixed farmland and hedgerow network.	Expand SSSI areas and manage areas linking primary sites for biodiversity, particularly bats, old trees, various neutral grasslands and damper areas.
38	River Alderbaurne corridor	Thames Valley	Chalk stream, riverside grasslands, woodlands and old trees	Low-lying of then quiet broad floodpilluin of the Aldebourne Coulds treem, with many subcavater and sub-durament features as well as sizable temporal flooded areas.	Encourage better water quality by careful management of non-point source politicon, overspills and provision of slow water areas upstream to manage local Booding, joint frammission, including promotion of handles buffer trips. See Migittanic trippowerenis in water quality form all water treatment plants and outfalls. Retain all temporal flooded areas and use these as slow water zones to manage potential Boodivaters. Avoid additional engineeme flattures in stream which poweres (thin however). From etc constitution (er during with adjustments benchange or agregatation and begineeme flattures). From etc constitution for during water areas to yailing or adding wegatative with adjustments benchange organization and bed gravefl flashing. Use woody define dams on steeder distates / small streams to canalled or content carlson. Re polide handles threas as no exist carling larger (with anticod water wood) as the habits pille for various mannata. Allow stock access to driving point at strategic locations but not all new forsitizes. Control invasive weeks. Retain small areas of wey low level (suudit) 1.5m or less) inver cliff and associated stand and beach features; don't prevent further undercutting ling previous and anticod mater woods and cliff.
39	River Thame floodploin	Aylesbury Vale	Main river / backwaters, ponds, grasslands and pollards	Low-lying ground variously improved, and semi-improved presistands and associated ther finantian, mut of which seasonally inundates with small work of the second second second networks and long history of polands as working trees.	Encourage low input management of Bioophilar gasshold, limiting fertilizer and insecticide input. Seek significant improvements in water quality from all water treatment phatm and qualitat, testis mail areas of one low low level (subay). The one low low of gasshold and the set feature; so chron prevent further undercatting if space allow. Promote value of seasonably insudiced areas both grasshold, and lead on the provide temograph halfs for many groups. Thege to hift areas and prior platition, and in channel (bankied in other sease complexity), and local backwates for finih and interceltances when in space. Add small new point, and is care to high sease to an exace complexity, and allocal backwates for finih and interceltances when in space. Add small new point, and scapes in less biodivers spaces to increase complexity, when and sease the state of the state of the state and the state and the state of the state state and the state of the state state state state and the state and state and the state and the state and the state and state and the state state and the state state and the state and the state and the state and the state state and the state and the state state and the state state and the state state and the state and the state and the state
40	Brill wider common	Aylesbury Vale	Large common of acid / neutral grasslands and scrub	Extensive area of registered common and linked habitats include seem-improved neutral, calcareous and aid grasslands, green lanes, large hedgerow complexes with scattered wet runnels and small ponds.	Espand sessonal grazing and hay moving programme to improve condition of grasulands across wider area (including noal verges), retention of all wet nonel (without convenion to portid) and portid. Encourage small localized pockets of bare ground and thin vegetation for invertebrates, and extensive matter mixed throm hedgenows.
40	Hawridge and Cholesbury Commons		Large common of acid / neutral grasslands and scrub/woodland	Large area of traditional hilitop common once extensive grass and dwarf shrub heath and grass heath, of which significant relics remain bur much has reverted to secondary woodland. Umusually almost one contiguous land unit (ignoring local roads).	Continue with manipping of near open butthing areas to constant burbles, could and their invasion, and to promote larger more appendix and their and mande hardware products mande. Contain the order as and a consider workford, could good in francescope (As and hardware Regeneration, Prevent household and unificanced incursions onto common. Reinstate conservation grazing of whole areas with hardy native breeds.
42	Coombe to Bacombe Worren	Chilterns	Chalk / acid grasslands, scrub and woodpasture. Mapped species measure: Juniper	Section of the Chilleme scop with steep databunethers being chairly space popel by sold of up with lines. Beind which lies genological mirror of chair grassland sibpes in a suital sulley, an act diffuenced disploye of hundleword woodland, politirde beech and hombeam wood pasture, ex heathland and various intermixed woodland and small fields.	Relation lay carps areas of that granuland from 20th entropy losses to scrub and secondary assorting mainten or install conventioning particles on all biodiverse granulands. Frontext ensuits measurement of anni-instance of particle scrub mainten or install conventionation opportunities. Retain and carry out light conservation works as needed on existing verterar) anotent trees (madems, pallends, copperad, coppier envirously liah booking marking's to encourse) to granula and an experiment of the scrub management of quarter trees, including new corparating where possible. Use basis matts or deal heights to limit unwanted access and compaction to more prore individuals. Relace gover and blacked dominance on which peetly areas and prometer more status ages. Locate all existing jumples could an cardinally relaxes from woodind court of over sladed. Create scrups and regeneration particles to init unwanted access us do and juringer, gentium, honeshow wetch and assorted invertitionars. Add which und to SSD to bind which can be used for stock management of the main SSD hoding to improve management processes and limit eutrophication.
44	Bernwood Forest BBOWT / FC	Aylesbury Vale	Ex Hunting Forest, extensive woodland, rides and various grasslands	Large relic of ex Bernwood Ancient Hunting Forest. Large area of confer, mixed and broadleaved woodland, wide rides and unimproved neutral / damp meadows.	Increase natural distribution and population numbers of rare and unusual aquatic plants by encouraging sensitive management and discouragement of disturbance or low light levels around wet area margins.

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	Le	wer Arncott	Aylesbury Vale	Wet meadow/ hedgerow complex with old trees	Mixed landscape of wet meadows, neutral and lightly acid grasslands, small words, scrub belta and scattered small water features much of which is retained within MOD land holding.	Widen side of traditional grazing and hay copping management; increase length and condition of wide thom hedgerows and startered scrub; encourage symphtetic management of versi demain grasinshico full to be connected to point of websteft); increase in an and scrape complexes on less biodiverse ground and anabe corres to increase features on very local basis; encourages small areas of bare ground on rotational basis. Reatin tumbelow wills, re building reating and condition features for local grazis, encourages small areas of bare ground on rotational basis. Reatin tumbelow wills, re building reating and the context bar for local trad and other polyticing. Finctures grazies Greenweed and other locally important species. Retain all mature - veterain trees, promote sensitive management of them including deadwood retention both standing and fallen. Plant next generation of oaks.
4	15 N	laddesdon common	Aylesbury Vale	Lowlying damp grasslands	Complex of low-lying damp meadows, often on ridge and furrow; mostly neutral in character; often very wet over winter.	Espind ans of biodivers habitat alongside conservation grazing in relevant seasors with cattle, and traditional hay cats. Manage using the input system. Avoid losses to scrub / trees, drainage, and agricultural improvements. Manage some large hedgerows specifically for hairstreaks.
4	16 Ki	ingsbrook Broughton Reserve	Aylesbury Vale	Lowlying often damp grasslands, scrub and canal	Low-lying wet grassland complex either side of Grand Union Canal	Create new reserve to include all remaining areas of semi improved damp and wet grassland, ponds, ditch systems and canabide hedgerows. Nabitass will be of aginflicance for many bird, butterfly and moth, bee, reptile and angihiban, bat and other small mammab amongst others.
4		pper Ray reserves	Aylesbury Vale	Lowlying damp grasslands and streams	Complex of low-lying damp meadows, often associated with small local water courses and historic hedgerow networks	Expand existing wet and hay meadow resources, increase area subject to appropriate winter flooding, decrease non point source pollution and avoid expansion of scrub / tree cover. Manage some large hedgerows specifically for haintneak butterfly species.
4	18					
4	а 19	varrenden	Aylesbury Vale	Floodplain grasslands, historic monuments and water features	Series of rolling grasslands (some regularly flooding) on River Thame valley floodplain, and slight rise adjacent. Largely Scheduled Ancient Monument for extensive ex water gardens, settlement and assorted other monuments, and ridge and furrow.	Discourge pollution. Remove entersive management, and move toward less intensive hoy and light cattle (beavy breeds inappropriate for SAM areas) garaing management to improve search devinis. Promote cognitive for ear gransing, and wetter grassy sumps for birds and invertebrates. Away from SAM install small backwaters off Thame and tributaries for fish when river in spate.
5		tone Orchards	Aylesbury Vale	Traditional Orchards. Mapped species measure: Noble Chafer	Series of old and reliced orchards sat on the ridge at Stone Village	Encourge retention, reinstatement and expansion using only local varieties of trees on semi-dwarfing and ron dwarfing rootstocks. Also encourge graders by adaption retention and access for single or low number of trees now remaining in more formal gardem settings. Promote mature and veteran tree retention for bats, bees, noble chafer and other beetles species and birds.
5		lestcott Venture Pork	Aylesbury Vale	Old grassland, damp areas/ponds and brownfield	Areas of old, and often semi improved grasslands, open mosaic habitat, old hedgerows and damper areas conserved by accident within modern Venture Park (care of ex military base).	Promote conservation moving regimes and ultimately base wide grazing and by cutting where possible feature of disch and possible and temporal pools, and add new where there is no exclusing highly divenes health. Ecrossage on dware horvesting for pools. The add conservation are thereasting for pools. The add conservation are there here the pools are obtained and the track of the add the second of the add
	6	ollege Wood and grasslands	MK & North Bucks	Mixed old grasslands, damp features, old trees and woodland	Relic of once wider woodland and grassland complex of Whadden Chase. Veteran trees within mixed woodland (including coppice) and wider parkland like rolling landscape of various semi-improved grasslands, wet flushes and other biodiverse areas across a range of PH's for such a compact area	Anoid agricultural improvements and drainage of grasultural areas, promote extended areas of event flush and more varied want developments with concernation cating graining. Hole vectors track where provides and manage yronger cohort him woodburd and value landscape as natural replacements. Aved area based tree planting on any grassland habitati, using open grown individual plantings instead.
5	H	illesden wetlands and meadows	Aylesbury Vale	Pond and open grassland complex	30+ year old complex of lakes, ponds and other wetlands with surrounding flowery grasslands and rich hedgerow complex. Important for breeding and overwintering birds, butterflies, dragonflies and damsetflies, other invertebrates, arable weeds, bats and other small mammals.	Retain water features with mixed profiles and water depths and seasonal drawdown areas through mature of permanent and temporal pools. Include core crops, whiter studies and register areas of granistinal and semi anabiate areas a habitate for anal bats and other mammals, inventorizence, meeting drawdown and to abute granul nature plus repriser. Encourage dreven marginal vegetation, and light scattered scrab in corners of fields. Encourage hedgerow and habitat fins out into wider agricultural fundicage.
3		ardley Forest and environs	MK & North Bucks	Ex Hunting Forest woodpasture grasslands, woodland and old trees	Complex of ancient hunting forests and lawns, large hedgerow networks and veteran / ancient trees previously extensively grazed and often managed as woodpasture and meadow systems with mobile woodland areas.	Proactively manage mature, veteran and ancient trees of all species for longevity and widdle habitats, and establish replacement cohorts across whole inducacy en or just within wooddandi. It is there trees and the associated hedgerows and wooded features in combanitor with hes improve arguindruk, verges and amongins which from the backnote of the colocial linkage across their due landcare. And othinket wooddand planting, mateat genoming matches / geng grown clumps in open parkind and hedgerows. Key for bats, raptors, Himinad brink, vascular plants, legiodeters, saproprise (of corbard trees, hough and many invertetient groups. Avoid drainage of any well features both in grassland and wooddand. Enhance ride networks and open glides in larger wooddands.
5		alvert Green	Aylesbury Vale	Extensive brownfield with scrub, grassland and ponds	Three areas of ex industrial landscape from former day and railway workings. Mixed Open Habitat Mosaic, open water, reedbed, mixed secondary woodland and scrub, various grasslands and seasonally inundated areas.	Continue rotational mosaic of habitats between three areas of wider site, create additional new pools (both seasonally inundated and permanently well a add to wet mosaic. Promote localized bare ground / open habitat mosaic, scrub edges as well as reed fringes. Limit expansion of secondary woodland at the expense of more open habitats.
	м	toar, Bolter and Lane End Commons with nings Wood	Chilterns	Extensive heathy commonland and woodland	Rolling landscape of hilltops and side slopes comprising substantial areas of ex-commonly grazed open heathy habitats (both psss and dwarf shrup), mixed broadleaved woodland and interlocked meadows and grasslands.	Periodic conservation grains and moving on all grassiturities areas (acid, shalive and heard) and ministamment of graining where possible on exist current common areas. Recompage every symalicate location behaviored regression binding, during, grains F periodem and know behavior. Because and the second and the second areas and and the second areas and the stands. The second areas areas and the second areas and the stands areas and the stands throughout, especially where despet datare and statis start more despetial and other stands throughout, especially where despet datare and statis start metal statis and other stands throughout, especially where despet datare and areas with mixed Salis and other stands throughout, especially where despet datare and statis statis metal statis and other stands throughout, especially where despet datare and statis statis metal and areas with mixed Salis and other stands throughout, especially where despet datare and statis statis metal and areas and the statis throughout, especially where despet datare and areas and the statis throughout, especially where despet datare and areas and the statis throughout, especially where despet datare and areas and the stands throughout, especially where despet datare and areas and the stands throughout, especially where despet datare and areas and the stands throughout, especially where despet datare and areas and the statis throughout, especially where despet datare and areas and the stands throughout, especially where despet datare and areas and the statis throughout, especially where despet datare and areas and the statis throughout, especially where despet datare and areas and the statis throughout especially and areas and the statis throughout especially and areas and the statis throughout especially and areas and areas and areas a
5		fider Hambledon Estate area	Chilterns	Extensive chalk grassland interleaved with woodland and arable. Mapped species measure: arable weeds	Very sound landscape (the bulk in only one overentsp) locally in the Chaberge (the bulk in only one overentsp) handly in the Chaberge of the bulk in only one with a bulk were therein a share start and the bulk in one acid day with first plateaux above. Valley floors and sides are and the local were shared communities. Higher brandsever woodland with occasional confer stands, singelise in chalk grassland and actuate the minister brandsever woodland with occasional confer stands. Singelise in chalk grassland and species rich chalk species in the local service of the share of the species provide bar when a learned by connect grass for bar species in a well as many birds, bartefies and noths, species are well as many birds, bartefies and noths, species are well as many birds, bartefies and noths, and believed interest also on brashler chalk slopes.	Maintain marks of largely interfielded areas of species rich chalk grassland, a preferably with conservation grazing, regular mawing where grazing in regular to prevent to the prevent species. Aread loss of species rich chalk grasslands to address the species regular mawing where grazing in regular to prevent to the species of the species rich chalk grasslands to address the species regular mawing where grazing in regular species and regular species and the species regular marks and the species regular mawing where grazing in regular species and regular species regular species regular species regular makes and the species regular makes additional accolated of field margin pool resources at the southern end of the state to bolism those sensing when angular where grazing field margins into outstand cropping. <i>J biol cover to markstan hare ground and anale weed J lower plant toportunities</i> as well as multicable mature, veteran and ancient trees of all species for longevity and widtle habitats, and establish regular cohorts across whole landscope not part whitm woodlands.
	-	hames corridor Henley to Marlow	Chilterns	Main river / back channels, pools, woodland and grassland	Weds, largely that Theme Boogban or usi-mound by omplet of applen inter channels. Booksterns and e good areas. Now largely an end determine grasslands and anable, completence of weldthen, channels and wet woodbands and accessional open water bodies as well as the current River Thames itself.	Another desaw water antegenero perclete such as controls on point and non paint source pulsation and discharges, fertiliera spitialistica discontrols, and controls with an event pulsation and water tradesces failed water tradesces place and controls. Where candity wate and the source tradesces place water tradesces place and controls. Where candity water the source source is a source source to a source place tradesces place and the source place tradesces place and the source source tradesces place tradesces place and the source source tradesces place and the source source tradesces place and the source source tradesces place tradesces place and the source source tradesces place place tradesces place and the source source tradesces place place tradesces place place tradesces place place tradesces place place place tradesces place place place tradesces place p
6	B	radenham slopes	Chilterns	Chalk grassland, scrub and arable mosaics. Mapped species measures: Arable weeds and Juniper	Low-lying often slightly actic alluvial fields rising to steeper chalk dominated areas as they rise up sometimes steeply towards often wooded valley tops.	On more chally sols promote rotational crosping and field margins to support locally significant rich arable weed florus. and populations of farmiand briefs. Remaining species rich challs gassland needs continued conservation paraing (locally cate) for butterflies, most and many other meet braines and particles. The state of the populations. Area to good parasind are stating to establish from earlier
		Ash to Downley Commons	Chilterns	Ex heatland /acid woodland, grassland rides and old trees. Mapped species measure: Juniper	Extensive oid commonly grazed hilltop actic plateau. Once largely heathy heliats with occasional orgo grown trees and Juniger scrub, threaded by network of old trackoway and paths, and scattered small scate mineral actaction pits. Now largely secondary woodland, occasional rank grassland and heathland relics. Junipers hang on.	Promote a more open woodawd prastudint measie throng broch and younger the removul, the complete desarate of substantial data holy hickets, and expansion of existing open areas (balay) conversion grains guidh tatif thronghou, athoogh very hust o achiero given levels of surrent public access. Retain older boundary and open grown writerin / mature trees but limit younger and rapidy expanding secondary stands, of level bodies if the traditional and Otscally findangened Starfhult is to be retained.
e	77	hames corridor Marlow to Cores End	Chilterns	Main river / back channels, pools, woodland and grassland	Part of a wider Thames comidor of wet and seasonally inundated indincapes this is a wide, lurgely fait Thames foodpain. Crossel by complex of pation free drames, backwaten and er pool areas, now largely a mix of ex and counterg grant working, investige granulation, involved factor and scattered fields divide by an extensive wet divide in revent. Yon bury historial Tail follows the southern edge.	Promote retention and good condition of existing freshwater channel network, some arising from local springer. Consider creating even areas of acid grassland ant emporally flooted grasslands. If ome is gravel workings and flootphin fields as a way of managing flootwater, and to provide law gravefly induced to the second
6		eaconsfield East	Chilterns / Thames Valley	Small woodlands/ grassland complex of ex parkland and brownfield	Landscape of mixed acid and neutral soils comprising a large golf course with extensive fairways and tree belts, large and maller woodlands and tree clumps, open parkland like settings, rough land, a mainline railway often in a steep cutting and development edge.	Anoti forme networkcation or losses of biodiverse habitas, or initing to babate woodlind. Musch, highly interspend nature of landscope makes is very rich for ab user, regites and amplitation even around development degis. The railway acts as a good corridor for many species to move in, and provides unusually large harbours and refugis away from disturbance.
e		lver Chess corridor	Chilterns / Thames Valley	Chalk stream with many small channels and marginal features	The Neur Colles artiset from various challs again screen in the mill Collines unconder charms. Investigation of the Neur Collines unconstrainting the Neur Collines unconstrainting the Neural II the streams profile and more statualistics. Uncliniation in the Neural Neural II the Neural and Collinational Intertache has been moved or otherwise amended for development, drainage, former gravel bed and crystal-clear, orgenated waters although these are often negatively affected by surrounding land use.	Excourse two lead management of floodpilu grasitudu, limiting fartilier auf insecticite input. Seek significant insynomemistic invator quality from all water treatment gains als duridals. To more value of association with significant and provements in value regulation habitats for many grange. Target beth offlice and point patients with invator during busined, make the durits for order transport advantants for file speciality allowed arguing and point patients with the logitat. All significant inspections and sociation and accurate the speciality allowed arguing and point end to the managed by traditional cattle grazing, low antificial inputs, gases to increase complexity. We and essensity invatated grassitiant to be managed by traditional cattle grazing, low antificial inputs, and where appropriate the your during castle and the special data and the special data and the special data and the special appropriate the your during castle and the special data and th

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65	River Misbourne corridor	Chilterns / Thames Valley	Chalk stream with many small channels and marginal features	The Biver Multibuume to ore of a small network of south muning data lives and sing from the chails applicitly sign under the Chiltens, the upper stretches of which are winterbourned bung of their certain bundles and the chails and the bung of bitmer building under the chails. Parts of the streams profile are more estuabilities with parts be due and south the streams profile are more chails and the Substantial stretches have been moved or otherwise and flood security.	Encourage low input management of floopbing passinds, limiting fertilier and intesticitie hipsts. Seek significant improvements in water quality from all water treatment plants and ordifast, promote value of secondly humsted areas shall passinds, arable and don't op provide temporary habitats for many groups. Target text difficus and point publicities, and in-channel J pankide rich vegetation communities. Install and local advantants for final and interthetists when in usefs. Add small neep rodo and scrapes in installow reads bottomes capacits tomasses complexity. Wet and searcoship inundrated grassilated to be managed by traditional catteg granes, low artificial inputs, and where supports the hay catting. Traditional publicits and flasks regulates to be promoted, and diaditional engineering effects in statems with prevent film ensure. Consider channel conservestoristics on canditised or sub-text disclosed text per statem in terms. The state wood is large hubbles plants of biologic states to be promoted, and cartes is statemarked. Intellining larger (well anchered water wood) is large hubbles plants of biologic constraints. Allow sincid cartes is taken statemarked built of constraints work works hubbles plants for winous mammats. Allow sincid cartes is to dimining points at strange locations but not all new findings. Control invalide works works.
66	Gerrards Cross Common	Thames Valley	Acid grassland, heath and woodland with pools	Area of open dwarf shrub heath and acid grassland with wincins large and small ponds; once managed by extensive grazing. Nearly all shrub heath has now reverted to secondars woodland due to lask of formal grazing, zisable areas of very short, mown, acid grassland remain, as do two large waterbodies both sites for the Critically Endangered Starfruit plant.	Retain open nature of large water bodies with expansive summer draw down zone which needs occasional disturbance, wold artificially topping up poinds as this prevent natural desling through organization and emittance survaisal black for marginal plant and investibiest appects. For example, the second of the second
67	Christmas Garse Granburough Common	Aylesbury Vale	Scrub / damp grassland and pool mosaic	Partly aroug part of a water Granbrough Common, now a mail area of dam pholis, for covert, pere name network and recently established substantial haveform / Mackhon scrub arough and presented a substantial haveform / Mackhon scrub arough and arough a substantial haveform / Salachon scrub within. Marked scrub / vert graslander / green have edge forms accounting and the scrub of the receive beneficial cattle grazing accounting and the receive beneficial cattle grazing accounting account administration arough and butterfiles. Much of late receive beneficial cattle grazing metwork of lanes running across adjacent particles and hence provides good biodiversity inhage.	Continue conservation grading where possible to keep well grastiand and crud manak open and to prevent further south ingress into light rich species lowed by investments, plotts and bits, hwerighter possible source of politicitin from meanly houses running into main pond. Keep large greeriane hedges trimmed on rotation to maintain height and heavy autumn fruiting.
68	Stewkley, Mursley & Swanbourne Green Lanes	Aylesbury Vale	Greenlane network with old trees and hedges	Network of ancient green lanes, often with substantial hedgerows and trees either side. New largely used for farm traffic and as bridleways between villages. They form significant feeding and movement corridors for wildlife across the wider agricultural landscape.	Matatah high hedge, particularly of able to manage terming on two year cycle to manine hedgetore face. And core for bids, henrednates and analmanesmick vision at mature and over multiture test exits a calibration of the hedge large cycle which are non-testing an atomatical south the testing of the second south of the second south of the second south the testing of the atomatical south of the second south of the second south of the second south of the second south of the second south of the second south of the planting large Pear trees at critical junctions of traute as way markers.
65	Weedon Ponds	Aylesbury Vale	Pond complex	Complex of several small and large ponds in field / extended garden setting.	keep oper weeter habitat in all poord, some or all of which may outwardly dry op in some summers. Events wider marginal areas and damp parches in helds, appendially where rougher as additionabilitations for register and annytholism, addit oppoind provide for poord provide a particular and a particular and annotation and annytholism. Addition and the second particular areas and annytholism and annotation and annotation and annotation and annytholism. Addition and the second provide and the particular annotation and annotation and annotation and annytholism. Addition and the second particular and annotation and construction of aggressive point and marginal plant species.
	Weston Turville Reservoirs	Chilterns	Freshwater reservoir, reedbed and wet woodland	Large open water body established in the late 18th Century to provide topping up water for the nearby Grand Union Canal, now primarily a wildlife reserve with areas of marshy fen, extensive reedbeds and small wet woodland.	Retain all existing habitats on site, prevent total inundation by reedbed or wet woodland and carry out occasional coppice or pollard management on larger trees as needed to keep path open not stands site. Avoid additional expansions of access networks to avoid bite populations while theoling, bailing or breeding. Increase understanding of summer dava down access as in the bailts of path or the path value and lower plants. A key site for resident and migrating breed, aquatic invertebrates, mail manmails, other, many bat species and fungi.
70	GUC mails canal	MK & North Bucks / Chilterns	Canal with bankside hedgerows, and built structures	The d and taken to the standard taken the standard taken to be a pair of the standard taken to be a pair pair paragraphican enterties of a grand country which, now largely used for pleasare basis and mobile of the standard taken taken the standard taken take	Incomp direct marginal regardies stands as Bih and invendents babits: Solvengel manaphyse and Buby incomes if hardwards or a small bits cardiect card is exabilised. Yelde contraining of the hyst hunce of the cards as a full control fragment what as arows the contry as a whole and beyond. Retain all existing to Kid, stone structures and increase swarreness of their value as a very are babits define overload agrants groups. Encourge and relational lines mort interpretentions in all babits control in the babits. Cardie traditional habit of occasional fruit tree planting in boundary hedgerows as witilite and landscape resource. Avoid introductions of any non-eather or invalve species.
73	GUC Wendover Arm	MIK & North Bucks /	Canal / chalk stream	A rund side arm of the Grant Union the Verodover Am, terminating in Wenderwilleg test. Lange with shallower darit than the GUL, some sections remain analysite, wetter and branc the source of the share of the source of the source and brance sources. Where analysis is, normally has somewhat is cludy avaies with Imitid in avaies regulation. If the un-nargipable western section callies shall first water from the un-nargipable western section callies shall first water for the un-nargipable western section callies shall first water from straining in Wenderwater and have with cluce, and lack of bed cleaning. Decomes a hallow and dear water deface o table indexen with abundering and migrating grant. Often height and embanded on one or both side is them as hey mammal, aquatic invertednates and fish. A number of blockword provide neuries and fish. A number of watchword provide neuries and fish and mutibuits for name vascular plants, mosses, iserworts, lichens, firm, spiders, bats etc.	Avoid methanical vegetation dearance in western externing as the will large safed <i>nations</i> ? Collision laders its up from below value bet as for course better many ungestion states of its had invertextent behalts. Focos on subserged microphyse where behavetser or unstafficed lengths eats. Avoid introductions of any non-nature or invasive sportes. Retain all existing brind / stores transmission brind / stores transmis
	GUC Aylesbury Arm	Aylesbury Vale / Mł	Canal with bankside hedgerows, and built structures	Once a key local link in the primary transportation retered to apposite outprived on graphic and or planets beats and mobile reactions. A settine is hardward (e.g., usually with much public waters from regular straffs, and limited and and an appoint public straffs, and limited and and an appoint public straffs, and limited and an appoint public straffs, and limited and an endocrament. Unlike the strategies of the abstraff of the straff of the straffs of the straffs and reminorment. The height and mathematics on one obth sides i forms a key widdle control for feeling and and reminorment. The height and mathematics on and other laboration is an appoint of the straffs of the abstraffs bits in the straffs and and locally are other laboration is trained and public the straffs. The form, spiders, bats etc.	Ecourage better marginal vegetation stands as fish and invertebates habitat. Solvenged macrophyse will only increase I hackwater or areas which less valific and testibilished and where polation from bastas and lister can be limited function. And introductions of any non-abet or imaske species. Retain all existing brick / store structures and increase awareness of their value as a very ner babtat for often overfooded species group. Ecourage fractional lime most range technologies and all babtats. Water use the limit babtat. Water understanding of the key nature of the canal as a wildlife control linking other often disparate habitats across the county as a whole and beyond.
73	GUC Slough Arm	Thames Valley	Canal and built structures	A short side branch linking Sough to the main Grand Union Canal, once the primary transportation network for goods and the primary transportation network for goods and makine realizers, sentence basids of the linking and walking / recreational activities. The canal is facts is interfained early in places with mark y tanking waters from regular traffic and limited aquatic plant species, but much inder where traffic is co-Cassional good south of and widers to but prayly family and the species of the species information. There is a systellific activity for feeling and migrating basis, basis, mammah, aquatic invertebrates and is a number of associab budges, retaining web and mabbats for some vascular gainst, mouse, livenvers, lichens, ferm, spiders, bats etc.	Encourage better marginal vegetation stands as fish and invertebrate habitat. Submerged macrophytes will only increase if backwaters or areas with less staffic can be established and where policion from boasts and little can be limited. Further: Andel introductions of any non-entire or program of the staffic can be established between the back and little can be limited. Further: Andel introductions of any non-entire or program. Encourage the functional limit mortange between the back track that habits. When understanding of the key nature of the canal as a witelife condor linking other often disparate habitats across the county as a whole and beyond.
7/	Stoke Pages Memorial Garden and St Pauls	Thames Valley	Old grassland complex and brownfield/open gravels	Small but complex space comprising the local church and its graveput and adjusces local memory and adjusched methodung university and a simi misproved adjusched or the prastical space of the space of the space of the other gravaland fungi spaces and itsexts, dol transmeral the walks, memorial stores and other hard surfaces provide good adjusts for itseven, sees, from ad other tax surfaces provide good plants. Open grave / sandy paths are an important habits for larsman plants meeting sun baked disturbed ground.	Avoid any fertiliser, weekliker or other turf treatments on any grassland areas as these decimate the now somewhat rare and colourful wascap fungi communities which only survey in old unimproved out. Similarly avoid achivities to clean or scrot stores and brick surfaces as this damages decision utilities which and survey of the subling making result which were as an survey to the surface as this damages provide utilities (the surface damage) and the survey of the surface damage damages and the surface as the surface damages of the surface damages and t
75	kinghoe Common	Chilterns	Extensive ex woodpasture with open rides, glades, ponds and old trees	A distinct part of an extensive area of ex commonly grazed woodpastner and heathand numing right across the aid holloop direas at fields and Achridge. Which Andreg Common some open dewal freaht stadies remain but much that stansilisent of each brackers or consistent of traditional grazing direads the 20th Century with costation of traditional grazing and woodchurth. Walkers and witherain trees of multiple with advecturing Machine and witherain trees. Costational with areas or temporal ponds can be found within.	Retain all mature -veteran trees, promote sensitive management of them including deadexod reterriton bath in-situ standing and falten materials, and where needed haloing to increase life expectancy. In older woodland areas avoid excessive ground or wood bank distultance through forestry operations. Premote sports does more more through the state of the s

Turville and Summer Heaths	Chilterns	Extensive ex woodpasture with open heath, glades, ponds and old trees	One of a series of large almost contiguous clay with firsts plateau areas in the Chlemen shitorichig managed as woodpasture and open heath through communal gazing Whh 20th centure seastions of gazing and wood removal much has reverted to open kinds that and wood removal much as per of secondary wooddnack with smaller remaining areas of gazs and shrub heath. Occasional wet areas or temporal ponds, can be found within; often in es mineral borrow pits.	Continue regular moving on more open areas to maintain invasive scub and bracken free grass heath with occasional dearf shath communities. If possible arry out sectored wordbard edge retendminent through filling and grand scatification to promote beard welfset and grand scatification to promote beard branch. Retain all nature verterant trees (after on old boundaries), promote sensitive management of them including deadwood meterionis both instanding and fillem materials, and where received holdings to increase tild expectancy. Promote sensitive management of them including deadwood midividuals of local tree species as next age cohort, acting as future replacements and continuous habitat for bast, apeorylic insect and fungal communities. Avaid Mainet tree painting in any open anses. Ideally instruct accessration through as a word participation by the state tree participation and open analysis. Bast and re- open comparitments to maintain rides and open glade structures. Retain all existing temporal and permanent water bodies, where swamped by minete tree gravet counsider removing trees to allow light around 50% of perimeter. Control any problematic tree weed species such as holty, yww, modelendron.
Fingest west	Chilterns	Mixed woodlands with old trees, chalk and neutral grasslands	Compter calling landscape of Acoust Semi-Natural Woodmark, modern Scoradry woodmark, Swilay and mestral grassianide ofthen as least semi if not fully improved, and species in the shall grasslands on steep slopes and wide read verges.	Betain all mature: weteran terms whatever size of terms, these are often focusated on wood or internal boordaries and bards. Formotes terms/be management of them (including complete devolved) reterrises both values (and complete france), that, suppression (and provide and birds. And descessive ground or wood bark distubance through forstry operations or draining wetter areas in woodbark, leave damp pooks and poinds in situ. Were improved grassifieds can be their bioleters/stybule increased through conservation may areas and a grassing engines, especially where tock can commute from more species indip grazing areas into lies interesting wards. Anoid artificial fertiliaers. Allow small areas of secondary schule develop in grassiand field corress bit manage on rotational basis to prevent direct dises lastices). Manage woodbard boundaries and hedgerows where possible on two year cycle to promote hedgerow flowes and frusts for brins's adminimal mammati. Briefer during grassible main resulting and managementary and the speciation and notation dation desting and units for brins's and mammatis.
78 Penn and Penn Street (north) 79a		Mixed woodlands with old trees, orchard, chalk and neutral grasslands	The northern portion is a mixed landscape of large woodlands and wood pastures (relics on old common grazing systems) semi and improved grasslands/ meadows largely neutral or slightly addic in nature and occasional traditional orchard plots on flatter or slightly rolling ground.	Continue conservation grazing with cattle throughout a large portion of this space, allowing more open habitats mousics to develop which are ideal for butterflies and moths, deagoning, bries and bats species and well as many large plants, ferm and mouse. Retain all mature veteran trees histories and moths, deagoning, bries and being species and well as many large plants, ferm and mouse. Retain all mature veteran trees histories and smoths, deagoning and a word or internal source and smoth sense tasks. The mouse another internal dealer and being species of the smother and the state of the state of the state of the state of the smother wood bank disturbance through forestry operations or draining wetter areas in woodland, leave damp pools and ponds in situ.
Penn and Penn Street (louiti)	Chilterns	Extensive woodland, ride and open grassland complex	The southern area is a more complicated winding woodland with open scrubby and grassland compariments within; falling from the acid plateau hillcops down steep side slopes and localised small scooms into chally grown below. Now largely enveloped in substantial urban development, it still forms a valar freige for wildlife and life to species rich chall, grasslands and scrub areas in neerby in schools and menity space, burial grounds, fields or road verges.	Cantine rotational catting larger stock and there suplings within more open areas on steeper loopes and combe sides to keep open hotter, lighter grassland mosical and riske within wither encored frist wooddand with benefits multi manuals, butterlies and motion, dagonifies, builds and bast species. Seek joint management of parsiation and light scrub with surrounding landowners. Retain all mature -veteran trees whatterer size or from, mber are often licosasde on wood or internal boundaries and banks. Promote semiblion management of the multically complete desdewood retention both standing and fallen as resource for fung, bats, speroyclic invertebrates and binds. Avoid excessive ground or wood bank disturbance through forestry operations or draining wetter areas in woodland, leave damp pools and ponds in situ.
79b Mop End	Chilterns	Ex heathland, scrubby heath with tree blocks, grassland and pools	Set high on a gravel and sand rich hillop plateau of cay with first much of this area was once oper healthand and sicula. Set of the set of the set of the set of the set of the orderson or troaded bial forst. A complex space of denser wooded tands, older kink cohorts on open shuth each, acid grasslands, all bial bial significant sets of species rich grasslands at around the core of the power station and adjuent field studies centre.	Consider reconverting much of the exheshband back to more open scrub and grass heasth and light tree cover mosaic using various forms of mechanical control and low intensity conservations graining with cattle- miniciding a similar recover on land reachy the other side of the AdAL and and point on law, the other side of the back structure and which all retains a foothy uncommon relic operational or dependent of the target and points on law, the constraints of the test sec access and which all retains a foothy uncommon relic operational or dependent of the planum species. Create new point catply 100m structure by the site sec access and which all retains a foothism hashbar to research and and the site sec access and the site sec access and the observations and the site sec access and t
Lodge Hill (orable weed hotspot)	Chilterns	Brashy ancient arable / grassland mix. Mapped species measures:arable weeds and Juniper	Ring of fields forming the lower washood slopes of the central and much nearers (55 - Loge Hi all million). They often much much assess which have been in and user (submuton / grasshard recolonisation for long profile of mm. Where chalk rich or predominantly dualk bash these lower slopes contain significant populations of asabe weed and hirpophytes, and in combination with wider landscapes notable farmland birds.	Retain programme of regular ployality of altration of fields avaiding the area of all altrabiologics in robots areas for anothe weeds which largely at it is a for a smaller allong the highest plant or challeget edge in such field. Areas of less regularity cubitated chalk rich field converse would be beneficial to another allong the highest plant or challeget edge in such field. Areas of less regularity cubitated chalk rich field converse would be beneficial to another allong the highest plant or challeget edge in the highest plant plant plant of the results to another plant pla
Chalk scorp Bledlow to Wendover	Chilterns / Aylesbury Vale	Variously facing chaik / neutral grassland, scrub and woodland. Mapped species measure: Juniper	Step primarily northwest foring challs, ladges topped in discen by day with ticks can be a hitting bissess above virious forms of challs rock are represented in the signs cattering differing use communities over each other historically covered by extensive challs and neutral grasulation working horners; as well as district tocks of long established and an articular where so its were bettern on the outdood areas particularly where so its were bettern on the signal state of the signal state of the particular of the signal state of the signal state of the signal state of the signal state of the signal particular, low were scattered along the length of this area historically, now were under the signal state, also occurs in the anticouries of the state state of other loss state is anticouries. Many historic gene grassing where host to state and secondar weed work with constants of traditional spon grasting in the mid 20th century.	Another conservation management and grazing of all semi-improved graduads, heath's actig grasuband and mixed light catational curdu, seek to agained catatig arrays tasks cut onto former houses. This catation is a semi-improved graduad the second to the semi-improved graduad to the semi-improved graduat to the semi-improved graduad to the semi-improved graduad to the semi-improved graduad to the semi-improved graduat to the semi-improved graduad to the semi-improved graduad to the semi-improved graduad to the semi-improved graduat to the semi-improved graduad to the semi-improved graduat to the semi-improved graduat to the semi-improved graduad to the semi-improved graduat to
Chalk scorp Wendover to Tring	Chilterns / Aylesbury Vale	Variously facing chalk / neutral grassiand and woodland	Since primarily northwest and cost that taking dially along- the hasharitati dial wales, topoler al place by dy with first cap on the hilling plateau above. This central back action of the scraw surprisely over chief in a pan grasslands, being heavity woolde on places today, many development in the last 100 years. Grasslands were managed by year round grasing with cattle, there and working bornes. Bachie black of long schalbel woolded areas are more common where solds were richer. Localised applicant Julieger samp publicities were known from this area hastorically, new almost enterly lost.	Promote conservation management and grange of all semi-improved granulands, hearth / acid granuland and mixed light rotational circle. see to grandre existing errors also do not for form healts. Discurge further bisses of them target and induming improvement and integrating planting, interestive hoursey calture or development. Avoid any further bisses of them target and circle care to serve health and encourse greenwards of future cohors. Allow light possible groups, Where sees of gread analse florar periods and any server the server of the encourse of the server of the maximum of the server of the maximum of the server of t
Chall scorp Pistone to hinghoe	Chilterns / Aylesbury Vale	Very open chaik grassland and scrub complex	Sees acrossly aligned chally does primarily on the logge ingines, with numeroad side walks and hill that stopped in places by day with filters cap on the hilling plateau above. Virtuals of more of calls or call and the stoppes creating differing sub-communities over each. Often historically covered by tearmine chall and neutral grasslands managed by year round grasing with cattle, thengs and uncoded areas particularly where solitive were before the stoppes of the stoppe stopped and grassland and heath stands; sequenting to more acidic wordparture particularly of this area historical, noner plateau above. Cecasinal Jumper stratio particularios, noner grassland and heath stands; sequenting to more acidic wordparture and stopped of this area historical, noner presistencies and plateau above. Cecasinal Jumper scale between presistencies and plateau above. Cecasinal Jumper scale between presistencies and plateau above. Cecasinal Jumper scale and larger grasslands were both scrub and accoundary wooddiand with existancies and person grazing in the mid 20th certury.	Promote conservation management and grazing of all semi-improved grasitands, heath / acid grasistinal and mixed light rotational circle. test to grandre circle grass tack of our of form heathsts. Discorage further bicss of these target inclusional improvement, new arable cultivations, tree glanting, intersive horses officer or development. Allow light posching one part in 5 on all grassitands to groom soils and recruitment granters are strated and transferring and transferring one part in 5 on all grassitands to groom soils and recruitment granters are strated and transferring and transferring and to mixed and the physical biological and forsa granters and as applied biol of the badded or key areas of finar within fields but continue regular cultivation. Retring within the strate of strated and by physical biol and means values highers and and biel fields for immain birts and analyzes beyophysics. Along and physical strategras butpers school, and the acid is management to increase trees health and ensourage regeneration of future cohorts. Promotic continuous core foreity individues on the sign and the direct of the strate strate and ensourage regeneration of future cohorts. Promotic continuous core foreity individues on the sign and strate fields for the strate strate and ensourage regeneration of future cohorts. Promotic continuous core foreity individues on the sign and strate fields for the strate strate strate strate strates. The strate strate strates and physical structure. Increase numbers and width of open rides and glades within; reture grazing to former weodpasture areas.
Holtspur Volley	Chilterns / Thames Valley	Chalk / neutral grasslands, small fields, hedgerows and orchard	Small dry chalk valley, in part annexed by housing, ruil and roads, with mic of chalk grassinds, rusch and broadlexed woodland on side slopes and more neutral grasslands in areas of the valley floor. Nore acidic soils on sope tops house significant areas of traditional orchards and their relics.	Redain former daik and neural grasulands from species poor secondary woodland, improve quality of existing grasuland and gras scole mosaics periclularly for legislates and vacual peracticRecorage tess enterime management of unrunning grasuland and gras cacesaria (Den Hebbitt Mosaic. Survey, map and conserve all existing orchard areas, promote sensitive management, new planting of locally known replacement trees and encourage new orchards to be developed.
Stampwell Ferm	Thames Valley	Extensive orchard, acid and neutral grassland /woodland. Mapped species measure: Noble Chafer	Mored rather intimate landscape of acid / neutral grasslands around a central iol farmsteal, a large percentage of which is within Traditional Detruck. All of which is bounded on serveral sides by woodbind, or a large rahway catting. Many ancere or wetern trees can be load other within the orburd spaces themselves, or surrounding woodbinds.	Avoid any agricultural improvements (fertilisens, herbicides, drainage, convenion to avable, drainage) of grasslands: to promote very diverse lung and inset populations in these semi improved habitats. No turber losses or orthoride or orthord/ fruit trees to protect species such as Nobe Dather and dreir dealwood dreing inness, final, fischer, masses and obsis. Compart enfortements plantings of existing share with hoal nitra varieties and representative tree forms on uncertained or semi-draining notations to streat new ratios of habitats for the future, install dealwood habitats distances and an expension of the dealwood in Apitat procession (for the future, install dealwood habitat) distances and an expension of the dealwood in Apitat procession (for the future, install dealwood habitat) distances and all its anciliany buildings as key feature within this landscape for bats, lichem, moses and brids.
Dropmore Estate	Thames Valley	Ex woodpasture landscaped acid parkland with ponds and old trees	Preturn of national interest, enterining area of landscaped wood posture and parkings on mainly acid acids with various statement through the state of the state of the state attement through the state of the state of the state of microal exact through the area, either a statedard, open grown trees, old hedgerours or boundaries or within woodel umps and beths. Forest of more open a citization with occasional dwarf heath communities thread through the landscape.	invasive non-native species such as Rhododendrom are a substantial issue and should be removed, as in places should the native holy where it is enduding all other vegetation, increases area of concentration grazing are gas as dowed should be that as a did gustalmad, expanding exolution and and all other vegetation. Increases areas of concentration grazing areas and should be removed, as in places should the native holy where it is advanting all other vegetation. Increases areas of concentration of grazing and and should be removed, as in places should be removed, and should be also be as a strategies and the should be removed and the should be removed. The should be removed there, promote their sensitive management including deadwood retention both standing and failes. Create new ask and beech open grown places, standards and bundle plantings on parcel boundaries and in open fields as ecological and time based stepping zones for sapronylic species.
87 South Bucks linkage area	Thames Valley	Ex woodpasture, old trees, wet flushes,acid grassland and heath	Open farmland mosaic of fields and woodlands, often with substantial boundary and open grown field trees, wood pasture, od grasslands, ancient lue network and substantial tree topped hedge banks. The area includes once commonly grazed spaces and e / urrent dwarf with bhath time, and acid grasslands and acts as an ecological and landscape buffer (Inik between Burnham Beeches SAC / SSI and Litteworth	Promote health and wellkeing of all existing mature, weteran or notable trees and species dependant on them; promote their sensitive management including deadwood retention both standing and failen. Create news alk and beach open growm polards, trandards and bundle splantings on partice bounders and in open failed as exological and the based stopping cores for saprovice species. Increase are as for consentation graining on earnin improved aid grasslands and wood pasture areas promoting more low interuity, open, rowing graining where possible. Expanding statistical and previous meso accoupted by exologially in childratus areas back out not former atom. Discourge advanced datages of unter markine more there are occupied by exologially in childratus areas back out not former atom. Discourge advanced datages of unter markine more and provide the shoddendrous are a substantial issue and should be removed, as in places though the markine holy where it is accluding all other wegation.
88			Common SSSI .	

	h	ledgerley Village fields and woods	Thames Valley	Small fields, old hedges, grasslands and old orchard. Mapped species measure: Noble	Intimately mixed landscape of small fields, large and often ancient hedgerows lining small roadways and tracks. Moture of acid grass and more neutral grasslands and woodlands, some heathier relics. Old orchards locally important.	Buffer and reinforce cid orchards with local varieties. Manage local networks of small and medium sized poods as open water with seasonal divariations coses. Take opportunities from ex interail workings to craste a divence range of open habitats with differing soil profiles and appects to relation actionation and provide actionation of the seasonally floaded ands and gravel features as well as wet worklow.
9	F	arnham Common east	Thames Valley	Chafer Old trees, ancient routeways, wet areas, grasslands and heath	Callection of Anxient Woodlandy, surcoset, sudereary, add coppies, were fluches, small focal streams, and were defin- hearth, much address and any advert shares and hearth, much of which is within extensive goff accure settings, which as at a a fuller to Burnham Berches. Period a much wider working landscape and internationally significant odd messages interking and accures and the bursh and into the better known Window Great Forest.	Create more open wordsuid mousics with heath and gravitated components more prominent, through wordpasture or other management. Anotid drainage of existing are features of all scales to blanks three planting. New small stature bodies (nor on existing with habitata) words and sadditional features for interchence, plants and amphates. Restrore offer controls vymathrealital and econorage reinformers training and re- establishment. Carry out conservations words on ancient and veteran trees in words, parks, wider landscape as gate of a much wider and ecologically unique landscape.
9	T	'raditional Orchards Middle Green - Iver Heath	Thames Valley	Traditional Orchards. Mapped species measure: Noble Chafef	Historically area rich in orchards and fruit tree breeding for crops, including Allgrove'S Superb (Plum/(Sage) significant relics of which provide habitat for specialist species such as birds, and invertebrates i.e. Noble Chafer.	Manage orchard spaces like woodpasture where grasslands are beneath to improve blodiversity interest.
9		raditional Orchards Jordons - Chalfont	Chilterns / Thames Valley	Traditional Orchards. Mapped species measure: Noble Chafer	Local Landscape rich in Traditional Orchards and orchard fruit trees, many of which are now under substantial pressure, or have been recently lost.	Prevent any further losses or actuated or unknown to protect species such as Noble Chaler and conter stag Beerle and other deadwood refering intexts, beer, brins and fungi. Currow referencemen planned or existing stands with loss funk varieties and respectively. The second state of the state of the second
9	4	raditional Orchards Penn	Chilterns	Traditional Orchards. Mapped species measure: Noble Chafer	Local Landscape rich in Traditional Orchards and orchard fruit trees, many of which are now under substantial pressure, or have been recently lost.	Prevent any further losses or exhands or exhand/ furth tree to protect species such as Noble Chaler and conterer Stag Beerle and dure deadwood freeding intexts; bick, beers and fungi. Compared informetion planning of exhains gatasia with loss furth varieties and regresentative tree forms on unrestricted or semi-dwarfing rotaticulas is create new cohord of habitat for the future. Install deadwood habitat boxes within and nearby exhains archarists as temporary to toppe for saparovic, benetices the high generational gap of old wood / not festures. Avoid any removal of deadwood or dring trees, leaving matterial onsite in all cases.
9	5	raditional Orchards Caleshill - Winchmore Hill	Chilterns	Traditional Orchards. Mapped species measure: Noble Chafer	Local Landscape rich in Traditional Orchards and orchard fruit trees, many of which are now under substantial pressure, or have been recently lost.	Prevent any further losses or orchards or orchard/ furit trees to protect species such as Noble Chafer and Center Stag Beetle and other deadwood freeding inacts, thick been and fungi. Comparing information primarily of existing stands with Los flart varieties and regresentative tree forms on unrestricted or semi-dwarfing rototicks to create new cohord of habitat for the future. Install deadwood habitat boses within and nearby existing archards as temporary totoged for saprovide precises to high generational gap of old wood / not features. Avoid any removal of deadwood or dring trees, leaving material onsite in all cases.
9	6	raditional Orchards Little Cholfont	Chilterns	Traditional Orchards. Mapped species measure: Noble Chafer	Local Landscape rich in Traditional Orchards and orchard fruit trees, many of which are now under substantial pressure, or have been recently lost.	Prevent any further losses or exhands or exhand/ furit tree to protect species such as Noble Chaler and Geneter Stag Beerle and durke deadwood freeding instects, biot, been and fungi. Compare informerent particupant of exhains gatasia with loss flux varieties and regresentative tree forms on unrestricted or semi-dwarfing rototicks to create new cohord of habitat for the future. Install deadwood habitat boses within and nearby exhains orthorized as the strength of the streng
9	7	raditional Orchards Hughenden Valley	Chilterns	Traditional Orchards. Mapped species measure: Noble Chafer	Local Landscape rich in Traditional Orchards and orchard fruit trees, many of which are now under substantial pressure, or have been recently lost.	Prevent any further losses or orchards or orchard/ furit trees to protect species such as Noble Chaler and Center Stag Beetle and other deadwood freeding inacts, bick, bick hear and fungi. Campust informering harming of estinging stands with Los flart varieties and regresentative tree forms on unrestricted or semi-dwarfing rototicks to create new cohord of habitat for the Hurz. Install deadwood habitat boxes within and nearby existing archards as temporary totoppol for sparvice, becrease to high generational gap of old wood / not features. Avoid any removal of deadwood or dying trees, leaving matterial onsite in all cases.
9	8	raditional Orchards Holmer Green	Chilterns	Traditional Orchards. Mapped species measure: Noble Chafer	Local Landscape rich in Traditional Orchards and orchard fruit trees, many of which are now under substantial pressure, or have been recently lost.	Prevent any further losses or orchards or orchard/ furit trees to protect species such as Noble Chaler and Conterer Stag Beetle and other deadwood freeding intexts, bee, this and fungi. Compare indirectment particular of existing stands with loss flux varieties and regresentative tree forms on unrestricted or semi-dwarfing rootstacks to create new cohord of habitat for the future. Install deadwood habitat boxes within and nearby existing archards as temporary totoppio for sparvicel, berefers to high generational gap of old wood / not features. Avoid any removal of deadwood or dying trees, leaving matterial onsiste in all cases.
9	9	raditional Orchards Kings and Cryers Hills	Chilterns	Traditional Orchards. Mapped species measure: Noble Chafer	Local Landscape rich in Traditional Orchards and orchard fruit trees, many of which are now under substantial pressure, or have been recently lost.	Prevent any further losses or orchards or orchard/ furit trees to protect species such as Noble Chaler and Center Stag Beetle and other deadwood freeding inacts, bes, or fixed and fugi. Carryan reforecement plantage of estising stands with Los flart varieties and regresentative tree forms on unrestricted or semi-dwarfing rotaticulas to create new cohord of habitat for the future. Install deadwood habitat boxes within and nearby existing archards as temporary totoged for sapprojet, benetic budge generational gap of old wood / not features. Avoid any removal of deadwood or dring trees, leaving material onstein all cases.
10	0	raditional Orchards Prestwood	Chilterns	Traditional Orchards. Mapped species measure: Noble Chafer	Local Landscape rich in Traditional Orchards and orchard fruit trees, many of which are now under substantial pressure, or have been recently lost. Locally tall maiden cherries were the primary type of orchard, with apple, pear, damson and other species also.	Prevent any further losses or archivel's or otherdly fluit trees to protect species such as Noble Chaler and Center Stag Beerle and other deadwood freeding intexts, besit and fungi. Carrowy informed printing of estising stands with Los fluit varieties and regresentative tree forms on unrestricted or semi-dwarfing rotaticulus is a create new cohord of habitat for the fluit. Install deadwood habitat boxes within and neurby existing archives a temporary to trouge for saymoid, begines the high generational gap of old wood / not features. Avoid any removal of deadwood or dying trees, leaving material onste in all cases.
10		raditional Orchards Speen	Chilterns	Traditional Orchards. Mapped species measure: Noble Chafer	Local Landscape rich in Traditional Orchards and orchard fruit trees, many of which are now under substantial pressure, or have been recently loss. Locally tall maiden cherries were the primary type of orchard, with apple, pear, damson and other species also.	Prevent any further losses or archards or anchard/ furit trees to protect species such as Noble Chafer and Center Stag Beetle and other deadwood freeding intext, bee, this and fungi. Compare indirectment particular of existing stands with loss furth varieties and regresentative tree forms on anrestricted or semi-dwarfing rotaticks to create new cohard of habitat for the future. Install deadwood Installat boes within and neutry existing andruhas as temporary totappol for sparsing bacterises to high generational gap of old wood / not features. Avoid any removal of deadwood or dying trees, leaving material onsite in all cases.
10		raditional Orchards Askett and Lower Cadsden	Chilterns	Traditional Orchards. Mapped species measure: Noble Chafer	Local Landscape rich in Traditional Orchards and orchard fruit trees, many of which are now under substantial pressure, or have been recently lost.	Prevent any further losses or exhands or exhand/ furit trees to protect species such as Nobic Chaler and Center Stag Beerle and other deadwood freeding intexts, beer, brins and fungi. Compare indirectment printing of exhains gatasia with loss fund a virties and regresentative trees from an ametricide or semi-dwarfing rotaticks to create new cohard of habitat for the future. Install deadwood habitat boxes within and neutry existing architerias tax temporary to those prior showing beerles to high generational gap of old wood / not features. Avoid any removal of deadwood or dying trees, leaving material onstein all cases.
10	T	raditional Orchards Meadle	Chilterns	Traditional Orchards. Mapped species measure: Noble Chafer	Local Landscape rich in Traditional Orchards and orchard fruit trees, many of which are now under substantial pressure, or have been recently lost.	Prevent any further losses or actuated or actually fluit trees to protect species such as Noble Chaler and Center Stag Beecle and darke deadwood feeding inacts, bes, the final drugs (Curroya indirection enter printing of existing stands with loss fluit varieties and regresentative trees from an unrestricted or semi-dwarfing rotatocks to create new cohor of habitat for the future. Install deadwood habitat boxes within and neurby existing architects as the special strategies of the special strategies and any of old wood / not features. Avoid any removal of deadwood or dying trees, leaving material onsite in all cases.
10		raditional Orchards Nash Lee	Aylesbury Vale / Chilterns	Traditional Orchards. Mapped species measure: Noble Chafer	Local Landscape rich in Traditional Orchards and orchard fruit trees, many of which are now under substantial pressure, or have been recently lost. Locally plum / damson orchards were the primary type of orchard, with apple, pear, damson and other species also.	Prevent any further losses or actuated or actually fluit trees to protect species such as Noble Chaler and Conter Stag Beerle and darke doubloods indentign inacts. bese, this and fungi. Compare indencement planting of existing stands with loss fluit variaties and representative trees from so unrestricted or semi-dwarfing rototacks to create new cohor of habitat for the future. Install deselvated habitat boxes within and neutry existing archards as temporary totapped for spansicilly bargiestes to high generational gap of old wood / not features. Avoid any removal of deadwood opting trees, leaving material onsite in all cases.
10	5	raditional Orchards Western Turville	Aylesbury Vale / Chilterns	Traditional Orchards. Mapped species measure: Noble Chafer	Local Landscape rich in Traditional Orchards and orchard fruit trees, many of which are new under solutianial pressure, or have been recently locs. Traditionally largely part of the Aylesbury Prune belt, on thin greensand influenced soils along the base of the Children Scape, apple, pear, damson and other species also known locally.	Prevent any further losses or exchange fur fur tens to protect species such as Noble Chaler and Center Stag Beerle and durthe deadwood reflexing inacts, bes, or bins and fungi. Compare informering inprince of existing stands with board fur varieties and regresentative tree form so amentricities of semi-dwarfing rotaticus is or sets new cohord of habitat for the future. Install deadwood habitat boars within and nearby existing ordanish as temporary tangen for spacing-baces to bridge generational gap of did wood / not features. Avoid any removal of deadwood or dring trees, leaving material onste in all cases.
		raditional Orchards Aston Clinton Buckland	Chilterns / Milton Keynes & North Bucks	Traditional Orchards. Mapped species measure: Noble Chafer	Local Landscape rich in Traditional Orchards and orchard fauit trees, many of which are now under substantial greasure, or have been recently lost. Traditionally part of the Aylesbury Prune belt, on this greensand influenced soils along the base of the Chilterns Scarp, apple, pear, damison and other species also known locally.	Prevent any further losses or orchanics or orchand/ furth trees to protect spacies usua ta Nobie Challer and Contarer Stag Beerle and other deadwood indengin instict, Nuis, Nuis, and Angi, Cannya reformerent planning of existing stands without furth varieties and representable tree forms on unrestricted or semi-dwarfing contactions to create new control of habitat to the future. Install deadwood habitat losses within and relativy existing orgin trees, they dead or semi-dwarfing contactions to protect to thigge generational gap of did wood / rut features. Avoid any removal of deadwood or dying trees, tening material oration in a cases.
10	7	raditional Orchards Lower Icknield belt east	Chilterns / Milton Keynes & North Bucks	Traditional Orchards. Mapped species measure: Noble Chafer	Local Landscape rich in Traditional Orchards and orchard fruit trees, many of which are now under substantial pressure, or have been recently lost. Traditionally part of the Aylesbury Prune belt, on thin greemand influenced soils along the base of the Chilterns Scarp, apple, pear, damson and other species also known locally.	Prevent any further losses or orchards or orchard/ fruit trees to protect spacies such as Noble Chafer and Greater Stag Beetle and other deadwood feeding intext, bees, brick and fungi Carryout reinforcement plantings of existing stands with local first uriteries and representative tree forms on unstricted or semi-subarding rootcols do sente new cohord of halate for the future. Inside deadwood halate boxes within and nearby existing orchards as temporary stoppap for saprovilic species to bridge generational gap of old wood / not features. Avoid any removal of deadwood or dying trees, leaving material onsite in all cases.
10	T	raditional Orchards Bierton and Hulcott	Aylesbury Vale	Traditional Orchards. Mapped species measure: Noble Chafer	Local Landscape rich in Traditional Orchards and orchard fruit trees, many of which are now under substantial pressure, or have been recently lost. Traditionally much of this area was part of the Aylebury Prunc beit, on this greens and influenced soils along the base of the Chilterm Scarp, apple, pear, damson and other species also known locally.	Prevent any further losses or orchards or orchard/ full trees to protect species such as Noble Chafer and Greater Stag Beetle and other deadwood feeding intexts, bees, briefs and fungi, Carnyout reinforcement plantings of existing stands with local first urriteries and representative tree forms on unstructicad or semi-subarding rootcods to care none othor of halabate for the future. Instable deadwood halabate such man and they existing orchards as temporary stoppap for sapravelic species to bridge generational gap of old wood / not features. Avoid any removal of deadwood or dying trees, leaving matterial onste in all cases.
10		raditional Orchards Weedon	Aylesbury Vale	Traditional Orchards. Mapped species measure: Noble Chafer	Local Landscape rich in Traditional Orchards and orchard fruit trees, many of which are now under substantial pressure, or have been recently lost.	Prevent any further losses or orchards or orchard/ fluit trees to protect species such as Noble Challer and Greater Stag Beetle and other deadwood feeding intext, bees, fork and fluig: Carryout reinforcement planting of exising stands with local first unreities and representative tree forms on unretricted or series "dwalling rootschot or contenne records or 1 blanks for the future. Instellad deadwood blanks toxes within and reetity existing orchards as temporary stopps for paraprolic species to blanks for the future. Instellad deadwood blanks toxes within and reetity existing orchards as temporary stopps for species to blanks or the future. Instellad toxes and any removal of deadwood or ding trees, leaving metated oracte in al care.
10	7	raditional Orchards Aston Abbots	Aylesbury Vale	Traditional Orchards. Mapped species measure: Noble Chafer	Local Landscape rich in Traditional Orchards and orchard fruit trees, many of which are now under substantial pressure, or have been recently lost.	Prevent any further losses or orchards or orchard/ fluit trees to protect species such as Noble Chater and Greater Stag Beetle and other deadwood feeding intext, bees, fork and fluig: Carryout reinforcement planting of existing tands with local first unreities and representative tree form so materiated or series modify notoxitods to contenne condor of halable for the future. Inside deadwood blate baces within and neetly existing orchards as temporary stoppa for passroelic species to blage generational gap of old wood / not features. Avoid any removal of deadwood or ding trees, leaving method on the neet.
11	T	raditional Orchards Whitchurch	Aylesbury Vale	Traditional Orchards. Mapped species measure: Noble Chafer	Local Landscape rich in Traditional Orchards and orchard fruit trees, many of which are now under substantial pressure, or have been recently lost.	Prevent any further losses or orchards or orchard/ full trees to protect species such as Noble Chafer and Gneater Stage Beetle and other deadwood feeding interst, bees, brick and fungi, Carnyout reinforcement plantings of existing stands with local first unreintes and representative tree forms on unverticated or semi-subarding rootcosts or sente new cohord or halabate for the future. Install devised halabat backs within anit nearby existing orchards as temporary stoppa for tapprovide species to bridge generational gap of old wood / nrt features. Avoid any removal of deadwood reinforces, existing multitation and the all cases. In bridge generational gap of old wood / nrt features. Avoid any removal of deadwood or dragit trees, leaving multitatio antes nal cases.
11	T	raditional Orchards North Marston	Aylesbury Vale	Traditional Orchards. Mapped species measure: Noble Chafer	Local Landscape rich in Traditional Orchards and orchard fruit trees, many of which are now under substantial pressure, or have been recently lost.	Neverst any further losses or orchards or orchard/ full trees to protect species such as Noble Chaler and Greater Stag Beetle and other deadwood feeding intext, bees, brick and fungi Carnyout reinforcement planting of existing stands with local fruit varieties and representative tree forms on unstructicad or semi-subarding rootcolks of constance records or Databate for the furth. Intell deadwood balate baces within and nearby existing orchards as temporary stoppa for suprovice species to biology generational gap of old wood / not features. Avoid any removal of deadwood or drag trees, being material onates nal care.
11	T	raditional Orchards Soulbury	Milton Keynes & North Bucks	Traditional Orchards. Mapped species measure: Noble Chafer	Local Landscape rich in Traditional Orchards and orchard fruit trees, many of which are now under substantial pressure, or have been recently lost.	Prevent any further losses or exchards or exchard/ huit trees to protect species such as Noble Chafer and Greater Stage Beetle and other desadwood feeding intexts, brids, bees and fungi, Carnyout reinforcement plantings of existing stands with local first unreintes and representative tree forms on materialistical series "andiming noticitadis conten need noted Tables to the future. Instable dedwood haltable toxes within anit neethyre existing ordands as temporary stoppe for spaces (it species to bridge generational gap of did wood / not features. Avoid any removal of deadwood or ding trees, hearing material ordants in a care space of the species of the sp
11		raditional Orchards Biedlow and Skittle Green	Aylesbury Vale	Traditional Orchards. Mapped species measure: Noble Chafer	Local Landscape rich in Traditional Orchards and orchard fruit trees, many of which are now under substantial pressure, or have been recently lost.	Prevent any further losses or orchards or orchard/ full trees to protect spaces such as Noble Chafer and Greater Stag Beetle and other deadwood feeding intexts, brids, bees, and fungi, Carnyout reinforcement plantings of existing stands with local flut varieties and representative tree forms on unretixted or stand-forwarding contoxics to create new cohord holds for the fullure. Intel deadwood blut blues within and next existing orchards as temporary toppas for sapranic species to bridge generational gap of old wood / rot features. Avoid any removal of deadwood or dying trees, leaving matterial onsite in all cases.

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115	Traditional Orchards Stewkley Arable Weed hatspot lvinghae west	Milton Keynes & North Bucks Chilterns	Traditional Orchards. Mapped species measure: Noble Chafer Cultivated margins,	Local Landscape rich in Traditional Orchards and orchard fruit trees, many of which are now under substantial pressure, or have been recently lost. Fields which have been in and out of cultivation / grassland	Prevent any christer losses or orchards or orchard/ finit trees to protect species such as Noble Challer and Geneter Stag Benete and nother deadloods medical microtic, New Solita and Negl. Commer Information approximately of examing stands, Malco Intot antientice and representative tree forms on medical microtic, New York, Stage Stage archards as temporary stogga for supervoyic species to bridge generational gap of did wood / not features. Avoid any removal of deadlood or dright trees, leaving material conster in all cases. Retain programmer of regular glogaling' (architection of fields avoiding the use of all herbicides in inchest areas for anable weeds which largely us in a
		CITICETTA	rich arable and tumbledown grassland. Mapped species measure :arable weeds	reconstruction for long periods of time. Where chalk rich or predominantly chalk brash these lower slopes contain significant populations of arable weed and byophytes, and it combination with wider landscapes notable farmland birds.	Gin wattle along the highest point of chalkinst deg in each field. Areas of less regularly calibrated chalk for field comers would be beneficial to the capital significant position of anale beneficiant of the oppositions. If possitions if possitions for an early defined to writer strateging mattators, to support local familined beng populations and anabe brophytes. Consider allowing some fields or parts of fields induct in chalk trans- and with lowest fertility to tumbledown to chalk grassiand, include bette bank or permanent thin buffer strip at field edge for bumbledown ensing.
116	Arable Weed hotspot Down Farm west	Chilterns	Cultivated margins, rich arable and tumbledown grassland. Mapped species measure: arable weeds	Fields which have been in and out of cultivation / grassland recolonisation for long periods of time. Where chark ich or predominantly chark brash these lower slopes contain significant populations of arable weed ab horpshytes, and or combination with wider landscapes notable farmland birds.	Retain programme of regular ploughing / cultivation of fields avoiding the use of all herbicides in richest areas for anable weeks which largely at in a 6m seate along the highest point or chalkest edge in each field. Areas of less regularly cultivated dulk rich field corners would be beneficial to be called along the highest point or chalkest edge in each field. Areas of less regularly cultivated dulk rich field corners would be beneficial to the constraint of an area tropyones and anable by ophytes. Consider allowing some fields or parts of fields white studdeds, in inductor, to support local limited being populations and anable by ophytes. Consider allowing some fields or parts of fields inducts in chalk trach and with lowest fertility to tumbledown to chalk grassiand. Include benefic bank or permanent thin buffer strip at field edge for bundledown ensing.
118	Arable Weed hotspot Down Form	Chilterns	Cultivated margins, rich arable and tumbledown grassland. Mapped species measure: arable weeds	Fields which have been in and out of cultivation / grassland recolonisation for long periods of time. Where clafk it he predominantly claft brash these lower of pose contain significant populations of arable weed and brycophytes, and in combination with wider landscapes notable farmland birds.	Batain groupme of regular logicity (, Juliation of fields shoulding the use of H arbeiddes in cheat areas for adde veeds which largely it in a line smather adoing the highest point or chalkest edge in addition. All consider that the state of the state
	Arable Weed hotspot Road farm	Chilterns	Cultivated margins, rich arable and tumbledown grassland. Mapped species measure: arable weeds	Fields which have been in and out of cultivation / grassland recolonisation for long periods of time. Where chalk rich or predominantly club brash there lower slopes contain significant populations of arable weed and brycophytes, and in combination with wider landscapes notable farmland birds.	Retain programme of regular ploquing / nahration of fields anderling the care of all behiciden in rolent areas for stable events which largely in the match all and provide program in the stable and the provide the stable and the provide the stable in the field all applied on provident and the stable and provide the stable and provide comments and the backstable to the stable all applied on provident and the stable and provide the stable and provide comments and the stables. The analtable and provide the stables are all applied behaviores and analytic applied comments and the backstable and with lowest fertility to tumble down to chaik grassland. Include beetle bank or permanent this buffer strip at field edge for bumbledee nesting.
119	Arable Weed hotspot Manor Farm	Chilterns	Cultivated margins, rich arable and tumbledown grassland. Mapped species measure: arable weeds	Fields which have been in and out of cultivation / grassland recolonisation for long periods of time. Where chalk rich or predominantly chalk braik these lower of pospections and significant populations of arable weed and brycophytes, and in combination with wider landscapes notable farmland birds.	hated organisme of regular jointgelay of Jahreton of fields underling the use of all backbiddes includes a set for stable weeks which stepping in the field stable stepping in the stable stepping of the stable stepping in the stable stepping in the stable stepping in the backbi significant population of assisted brycophetes as well as anality aread populations. If possible convert source of all fields to setter stables, in tractation, to support the influence of the stable stepping in the stable stepping in the stable stable stable stable and with lowest fertility to tumbledown to chalk grassland. Include bette bank or permanent thin buffer strip at field rege for bumbledee nesting.
121	Arable Weed hotspot Grangelands Farm	Chilterns	Cultivated margins, rich arable and tumbledown grassland. Mapped species measure: arable weeds	Fields which have been in and out of cubination / practitand recolonisation for long periods of time. Where chalk rich or predominantly (tabk brash these lower stops contain significant populations of arable weed and brycphytes, and in combination with wider landscapes notable farmland birds.	Natain programme of regular plouping / calibration of fields societing the use of all herbicodes in cheat areas for arabie weeds which largely at its in smatter along the highest point or calibrate dagin each field. Societing the start barries and the start field is the locally significant population of analest bryophytes as well as anale weed populations. If possible convert source or all fields to writer stubbles, in orations, to support largel and largely and largely and largely consider allowing some fields or parts of their stubbles, in and with lowest fertility to tumbledown to chalk grassland. Include beetle bank or permanent this buffer strip at field edge for bumbledee nesting.
	Arable Weed hotspot Gallows Hill	Chilterns	Cultivated margins, rich arable and tumbledown grassland. Mapped species measure: arable weeds	Fields which have been in and out of cultivation / grassland recolonisation for long periods of time. Where challs it ich or predominantly chalk brash these lower slopes contain significant populations of arable weed and byophytes, and in combination with wider landscapes notable farmland birds.	Retain programme of regular plaquing / calibration of fields avoiding the use of all herbicides in increta tarses for anable weeds which largely at its in figure and analysis and the calibratic edge in and field. A varies of lear singular/ calibrate calibratic field is to which largely at its in backly significant population of anable bryophytes is and all a valide weed population. If possible convert some or all fields to white tubbles, in tradicion, is support lead is largely at all and all analysis and all angle population of analysis and and and population of analysis and and angle population of analysis and and angle population. Calibrate population and analysis are during the size of the
122	Arable Weed hotspot Hanghill and Spencers Green	Chilterns	Cultivated margins, rich arable and tumbledown grassland. Mapped species measure: arable weeds	Fields which have been in and out of cultivation / grassland recolonisation for long periods of time. Where chalk rich or predominantly chalk brash these lower slopes contain significant populations of arable weed ab horpshytes, and or combination with wider landscapes notable farmland birds.	Betain programme of regular ploughing / Lutitution of fields avoiding the use of all herbicides in richest areas for arable week which largely sit in a 6m seate along the highest point or chalkiest degle in each field. Areas of less regularly cultivated duals rich field corners would be beneficial to 100 years and the seater of the seater seater and arable by populars. Chansider allowing corne fields, or fields writer studied to in rotation, to support local firmlined being populations and anable by populars. Chansider allowing corne fields or plants of fields in the truth brack and with lowest fertility to unabledown to chalk grassiand. Include benefit bank or permanent thin buffer strip at field eigh for bundledown energy.
123	Ouzel Valley	Milton Keynes & North Bucks	Main river and floodplain grasslands, historic features, pollards	Assured may be availed of a stream warving the bacity biblioms program and bayers. Also of this rise in the bits backs is a wary through extension parks and greenspaces within the OU Million knyess result. We are alwarelike booghain with many historic settlements and arabesolgical features. In discontext, the other of the principle, million principle, million principle. The other principle, million, principle, main on all and wrincip points are principle. The stream of the other stream of the principle, million thread these of the principle. The principle of the stream of the minimum of the stream of the stream of the stream of	Records before early caller by confid management of one-point source politicity, one-point, and protoised of dow weter rest substance to manage local fixed () of a transmission, number diagramment of the statistical before statistics. See "generative the statistical ender the statistical ender ender statistical ender ender statistical ender ender statistical ender statistical ender statistical ender statistical ender statistical ender statistical ender ender statistical ender ender ender statistical ender statistical ender statistical ender statistical ender ender statistical ender ender statistical ender ender statistical ender statistical ender statistical ender ender statistical ender ende
124	Padbury and Claydon Brooks	Milton Keynes & North Bucks, Aylesbury Vale	Main river, margins and bankside buffer zones	She munning day streams pasing through extensive landcape of low king acid and extract day fields, often with wide undifferentiated food plain. Isekiny impacted by drainage, fertilisers, pacticides, rada nun off and various pairs across politicin from tentement plants and poperty cutiliti. Some stone bedded areas, often sitk scoured days. Nargain experision areas can eit o but often reflected by cavalisation, straightening and regular cleaning programmes.	Encourage better water quality by candul management of non-point source polistion, overspills and provision of slow water areas upstream to manage local flooding / soil transmission, including permotion of bankale buffer style. Retail all temporal flooded areas and use there as slow water zonos to manage peteralial floodwater. Use woody doths dans on refered citcles, 1 and all temporal of polistical and to slow flushing effects in high minfalls and potentially to create for yefugis. Consider channel course restoration on canalised or culverted sections. Be- polared bankale temporal peteralisment of the start of the sta
123	River Ouse	Milton Keynes & North Bucks, Aylesbury Vale	Main river, margins and bankside buffer zones	Saw unong largely day and instactione niner, with occidants and and grant activations pausing through sensitive bandcargan of low lyteg acti and metral (ally thicks, other with wide undifferentiated flow) jain. Heavily impactively day days fertilisers, pesticides, radar run off and various point source states bedded areas, other sites accounced lays. Marginal appetition areas can be no blar offer reflexed by canalisation, straightening and regular cleaning programmes.	Encourage better water paals to pandul management of non-point course publicuts, overspills and posticuts of dow weter tarses upstream to manage lead floading, fait transmission, conduit genomission of handlings better strating. Restart and a starte as solve weter acress to manage potential floadwaters. Avoid additional explorement faitures in stratum and the prover fload momenter. Promote constricted we channel within its scrass to spilling and day expetitive within disjutiments to encourse congregation and begrowen fload handling debra damo in feeder distress / spilling and day regetative within disjutiments to encourse congregation and begrowen floadwaters encourse and within the scrass brain and the analysis of the scrass fload and and and the scrass fload and and the scrass scrass and and and and and and and scrass the scrass fload and potentially to craste for metriga. Consider dame cloare restoration cancellade or advertes sciencias. Repealar bandliste teres as needer, claining larger (well and chand water wood) as large habitat pilles for various manmals. Allow stock access to driving point at strategic locations but not all inver frontage. Control investive weeks. Seek significant improvements in water quality from all water treatment plants and outfails.
126	Radnoge Valley Thomes User: Henley - Hurley	Chilterns	Chalk / neutral grasslands, scrub, hedges and headlands. Mapped species measure: Juniper	Well Midden open rolling challs valley system with numerous spectra and stopen, all target allowed dominated new bree, davidy side slopes and more said tops. Lennetwe hedge and old land networks with many mixed grass and arable felsts. Soch ermain as well as occasional more nextral or slightly stop arabid and and betty / e-common demonth. Rich in grassland and hedgerow elements forming large well connected habitat for species using these.	Discourage further losses of adiamenas and mutati semi improved grasulands these to agricultural improvement, new analys culturation, tree planting, instructive houses of advectoment. Avoid sem further losses or damage to humper schule, carrying on take management to increase planting, increasing any enterior of hum cohors. Hereining species in chi align grasuland needs continues concervation grazing (deal) cattle for butterflies, moths and many other invertebrates and plants, as do scattered Junper schule, and humber and and schule schule schule schule and schule handhan and encourses grazestication of the schule schule schule schule and any other investigation of the schule schule schule schule does and applying herbited to in herbited or elevance schule schule schule schule schule schule parasite in tradem with conservation heigherows and anale fields for familiana bits and anale bropostical and encourse for early possible in taxiem with conservation heigherows and anale fields for familiana bits and anale bropostical and encourse for early parasite matement planting of exciting stands waters of good schule schule schule realized schule management planting and schule schule reads new cohord herbites for the future and schule schule transforms on unsertified or samil-dawarding conservation restimets. Resist additional hedgerow and wooddand planting in a traditionally quite open landscape, focussing on existing wooddawd print schule schule schule schule s
128			backwaters and channels, floodplain grasslands	forming the counties boundary along much of its western and subschem finisk. Longer volume of the subscheme state floadgalen often fraktung numerous pakes channels, lack boundary of the subscheme state of the subscheme state with in channel and along lack subscheme state in subscheme state state state state state state along the intervention of the subscheme state state state state state state state state state state and property outstate.	source politics, everyplik and provision of slow water areas upstream to manage tocal flooding / solt transmission, including pomotion of hinkingle haffer strips. Retain all tempool finded areas and use there as sole water aroses to manage potential flooding. In the second banks buffer strips in the strips and the solution of the solution of the solution of the solution of the solution banks buffer strips. The solution of the solution banks buffer strips and possible solution of the solution banks buffer strips and possible solution of the solution of
129	Thomes Lower (Hurley - Eaton)	Thames Valley	Main neer, backwaters and channels, floodplain grasslands	Web, largely also flowing main new, forming the contris- boundary along much of the wattern and active much flashs; non- spill that and Thames and new Jubbles River channels. Who and allival floophism of the flashing memory applies channels, back watters and main males culents, least and Much of the floophism and its streper flashing and channels, backs and the streper flashing and the streper and the streper streper streper streper streper damages and the streper flashing and the streper damages and the streper streper damages and the streper streper damages flashing and the streper damages and the streper streper damages and the streper streper damages and the streper streper streper streper damages and the streper stre	Sek significate improvements in a water quality from all water treatment plants and durafils, as well as more effective management of non-point bankale helfer strips. Retain all temporal flooted areas and use these as slow water zones to manage head flooting of non-tonic of bankale helfer strips. Retain all temporal flooted areas and use these as slow water zones to manage head flooting in emotion of bankale head temporal flooted areas and use these as slow water zones to manage head flooting in emotions the pollared bankale temporal flooted areas and use these as slow water and plants gline for various manuals. Allow ticks access to drafting bankale temporal flooting and vegetite bank mer lands to encourse might vegetitation for equater innertain head to manage and the strips. The strips and temporal flooted areas and water wood is a tage bankat gline for various manuals. Allow ticks access to drafting encourse as needed, retaining larger (well and/order durates wood) as tage bankat gline for various manuals. Allow ticks access to drafting encourse and and and the strips of the strips and the strips of the strips and thead the strips and the strips

	н	tamble Brook	Chilterns	Chalk stream with bankside margins	Narrow chalk stream, acts as winterhourne with mobile beak feed, often driving up entitely in summer. In place class, washed gravel and chalk rubble base with good in channel clean water vegetation and associated investerbarte species although often cluttered with excessive terrestrial weeds, slit building up and other undestable elements from old river course adjustment works and soil creep.	Bennes ed chamic porfiles and matter more natural noise and porfiles. Encourage how input management of flootdyning prasilands, limiting infilies and intercision priors. Promote veloci of estaconaly invaland areas tosh grassakas makes and other toprovide temporary bablists for many groups. Target beth office and point pollution, and in chamie / Jankiski efficit vegetation communities. Add small new pools and straps in his biodivers spisors to increase complexity. We and essaonity invalided grassiand to be managed by traditional target printing in a utilitial inputs, and where apopropriate hay cuting. Avoid additional engineered features in treams which prevent film movement. Consider chamel course instruction on canalisate or cultered activities. Repolltrd available treas a neded, trading larget (reliad inclore tare odo) as large habitat pills for various mammals. Allow stock access to drinking points at strategic bactions but not all river fontage. Control invasive weeds.
1	.30 R	liver Wye headwaters and north arm	Chilterns	Chalk springs, chalk stream and bankside margins	A number of chalk springs above and through West Wycombe village and Park which are the sources of the River Wye. The upper stretch is a shallow, fast running gravel bottomed windrebourne. As the stream passes into the formal landscape of West Wycombe Park it gains water from more springs, several of which have been converted into	Consider channel cause enstruction on catalised or coherted sections. Sock applicant improvements in water quality from all point and non-point construct politikan and notifisis. Intrall small local backwatters for fish (expectally salmonis specing) and invertebrates when in spate. Avoid a social registered features in streams which prevent fish movement. Re-polarid bankside trees as needed; retaining larger (well anchored waste wood) as large habitat piles for various mammals. Control invasive weeds.
1	31				ornamental structures within the wider park. A series of well oxygenated cleav nexter channels flow through small ornamental lakes and rills, large lakes and a former mill leat exiting eth southern end of the park where it quickly becomes buried amongst development.	
1	.32	liver Wye	Chilterns	Chalk stream with many small channels and marginal features	Chails stream rising from series of springs in West Wycombe willige and park, unning largely through heavily modified urban and urban edge environments. Substantial lengths of its mid section are completely culverted the sections through The Pky (Wycombe Marsh has been split into multiple dannels to feed window manual and an anill. Now heavily polluted for much of its flow by road general urban num6f, industrial use and water treatment plants.	Seek significant imposements in water quality from all water treatment plants and doublib, by tagging both diffuse and point poliution. Install and local lashwaters for file lopecidity landon species and investments when in space for data surpares in test bothwaters spaces to increase complexity. And additional engineered features in streams which prevent flut movement. Consider character last in stead of an antikistic of calculater discrime. Regional bothwaters when an space in calculater and points policy labels to leaf to an antikistic of calculater discrime. Regional bothwaters are made to the calculater and the space of the calculater and the space bothwater and the calculater and the space of the calculater and the space fluctures and the space of the spac
	.33	lughenden Stream	Chilterns	Chalk stream with bankside margins and old water features	Short height of chait ensum mang from various scriphparts in higherited values, maning as hallow waterborume through higherinden Park in open indicages terfore becoming uturbained and oppoing into the main new Yey in high Waccharbs. In places fast flowing classwater atreaus, grand fastion and another flowing regression raft and particulated and the state of the state of the state of the test risk sections due to parkland lundscaping and wer impoundments, over widening and hard canalitation.	Excuspe low input management of floopbup prostands, limiting fortiliar vari instancials hyper. Seek significant improvements in water quality from all water outfall. Target tohal fifture and poor polytics, and in channel / hardwater in weigetation communities. Instalt mail local backwaters for faits (respective) as and instantiate gravitation be managed by traditional cartier grazing, low artificial instalt, and and instance completively were done as a summary and the stream which prevent faith movement. Consider channel course restoration appropriate hardwater is to channel outfall explores of barriers in streams which prevent faith movement. Consider channel course restoration appropriate and explores in the appropriate and explores of barriers in streams which prevent faith movement. Consider channel course restoration consider of channels course. Avaid and appropriate faith and a streams which prevent faith movement. Consider channel course restoration appropriate constraints of the constraints and prevent faith movement. Consider channel course restoration watous mammab. Allow stock access to driving points at strategic locations but not all river frontage. Control invisive weeds. Seek significant improvements in water quality from all water treatment plants and outfalls.
	34	has, River Tudos	Milton Keynes & North Bucks, Aylesbury Vale	Main river, bankside vegetation and low lying grasslands	Size name jurgey day new, with occusional and and greet sections parsite through netwine leadings of low lying acid and neural day fields, often with wide undifferentiated flogical which netwatush meets the Great Case. Itensh impacted by darking, herblane, penkilder, trainment plants and parking networks and the badded areas, often slick scored days. Manghai vegetation areas can be rich but often network by canaditation, training herblane negliar cleaning and bank politing programmes.	Encourse poor input management of flosophile grassinatin, limiting fortilizer and insecticide hypots. Seek significant improvements in water cashy mail water treatment points and outfails types that of flase and significant inspresentations and the second significant inspresentation and arabe and other to provide temporary habitats for many groups, install small local backwaters for file (specially sational special) and invertenties when the significant of the significant inspresentation of the significant inspresentation and invertenties when the significant cashing grazing, local artificial inputs, and when specificant is have a cashing and and significant inspresent features grassiand to be managed by individual cashing grazing. Jose artificial inputs, and when specificant is have an additional engineering features of various narmanna. Hall work cashes to be simplicant to the simplicant inspresent features and the simplicant inspresent features of various narmanna, Hall work cashes to be simplicant temporary inspresent features (son't) prevent further undercusting if space allows.
	B	ulstrade Park and Camp	Thames Valley	Old trees and hedge habitat	At its seemen not less large it way days hillst violitée a a mond owne prassy called lind is surrounded in a metanole ming shaped bank topped with a number of veteran and unusually formed trees. The rest of the pashbad forlis down hill from this higher acid plateau into a rolling form of small lind and valley which have been variously bindicaged in the past at woodpasture and pantiand, occasional water features, woodbands and formal garders.	blaktock samp- retain of existing these and carry ock straibly ensegnment to paromote individuals logeneity in order to testia substratial blackopas and blockstrain interest with consider long garas areas relates all caropy lines to strainary lines to management of these manaling apartical - Promote low testings in the strainary with catting garange of all garas. The strainary lines to management of these strains is a strainary line to management of these strains in a strainary line to management of them can be observed with the strain strain and the strain
		Viddenton Park and Wood	Chilterns	Acid woodland, wet flushes, acid and neutral grasslands	Dominated by the extensive broadlewed largely acidic woodword hand, this beal landscape has an informal parking adjustment semi-improved acid to neutral metadows or grasslands.	Promote low intensity woodland management using continuous cover models to ensure continuity of all valuable wildlife habitats particularly fungi , saposyle, poters, bas and other small mammals. Seek to minimize any ground disturbance within main woodband, avoid dismage to wood hanks where needed to proven individual loopening in order to ratio individual landscape and holdowershy interest within. In the open pathward / faid carry out to interestly faming, preferably with cartle grazing for all grassind with or dry, if not regular hay cotting. The same setting to grave and the same setting to grave holdowershy interest within a same setting to grave and the same setting to gravity and the same setting to grave holdowershy interest within a same setting to a same setting to a same setting to a same setting the same setting to gravity and the same setting to grave and the same setting to gravity and the same setting to grave the same setting to a same setting the same setting to a same setting the same setting the same setting that and the grave structure. Reconstant a setting data with the same setting the same setting to a same setting the same setting that the same setting the same set the same set the same set the same set to same setting the same set to same setting the same setting the same set the same setting the same setting the same setting the same set to an evolutional basis to prevent substantial loss of open gravaland cover.
	.36 H	luntsmoor Park	Thames Valley	Old trees, historic features, main river and margins	Large area of ex-parkland and woodpasture with extensive archaeological remains still in permanent grassinal area. Significant in fiel and auxolarity stack of analytic verteran trees. New Cohe forms much al southern boundary.	Carry out sensitive management of old land features; using extensive grazing where possible. Retain all areas of semi improved grassland, and those with historic or archaeological immains beneath. Avoid any new block planting of trees on these areas. Retain all mature -wetteran trees, province sanction examplement of them including disableod retention both sinding and all disary, avoid plauging using cancely a set with 2 anopy province sanction examplement of them including disableod retention both sinding and all disary, avoid plauging using cancely any any laten and most faunta as well as isourbent bids and that species. Leave areas of longer grasses around headlands and in-field trees to limit comparciation and provide invertebrate, manning and fingula halbatta. Twip policito to main river from outfalls, road draim, dogs and stock wormen; Target invasive species within Cohe with inradiation programmes.
	D	bromenagh and Southlands Parks	Thames Valley	Old trees and tree habitats	Part of a much wider and internationally significant did treescape stretching right across outh backs and into the landscape consists the wider lends of a least two parks and gardens settings including a significant number of mature and veteran trees.	Encourage understanding of this treed landscape as part of a much which and ecologically unique landscape. Promote health and wellbeing of all existing exercise, mature and multiple trees as the last for appliced dependent on them such as supproved interacts and fung's, butterflees and much, as a start when existing the existing of the last for application of the existing exercises and the existing exercises are been all chances leaves to act as the end excision, obstroching call mission band strapping and the visibility for experimentary areas below all chances leaves to naturally limit invisible but damaging compaction from local football and moving. Make a feature of deadwood retention both standing and failes.
	S	toke Place park and gardens	Thames Valley	Old trees, landscape parklands and acid grasslands	Extensive area of wider landscaped parkland, one of many in the local area, with large formal sinous lake, main house, equestrian centre and wider outer parkland of small acide grassland fields. Large numbers of mature - veteran trees and scattered throughout, forming part of a much wider and ecologically ungule landscape running right across south Bucks into the better known Royal Windsor Fores beyond.	Betain all existing areas of acid grassible, if possible managing them with low intensity granting and moving regimes to pomoter flowering species and be many buttering and mostly, tests, busing and and manamas which degred on them. Encourage understanding of this treed landscape as part of a much wider and ecologically unique landscape. Plant new, going grown tree of all spical species to act as the next obtain the ecological and the based stepping corres of wulfile. Promeet them than welfwile on gli actising terterm, nature and ecologically mice the subset stepping corres. The subset of the procession of the wider is more than and welfwile on gli actising terterm, nature and ecological terters as habits for species dependent on the such as spectropic nexts, and fungi, butterflies and moths, unall mammab, birds, mosses, lichers and bats. Consider estabiliting long rass areas babead and cancey into the canturally limit invisible but damaging compaction from local foodfall and moving. Make a feature of deadwood retention both standing and falsen.
1	.39 51	toke Poges Fields	Thames Valley	Acid grasslands, old trees and hedgelines	Collection of small local fields at the heart of Stoke Pages village with a substantial central and boundary treelines, and scattered open grown trees and scrub.	Ratian all multing areas of acid gosuland, managing them with low intensity grazing and moving regimes to promote flowering species and the many butchilder and noths, best bash, fung and small mammala which depend on them. Promote health and wellbeing of all anoting vertexan multiture and nother bases as habitor for gracing dependent on them support intensity of multiture and mother and monthy and mammala, birds, mouses, linkens and bats. Plant new, open grown trees of all typical species to at as the next cohort, both ecological and time based stepping zones for wildlife. Make a feature of deadwood retention both standing and failen.