

Small Sites Metric

Beta Test

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April 2022 1.1



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Technical Requirements - Excel Versions: 2010, 2013, 2016, 2019, Office 365, Excel for Android

Cell style conventions

Option information
Enter data
Automated equation
Result

Sheet Name	Site Details
1. Planning authority:	
2. Site name:	81 Grove Road
3. Applicant:	Banstead Property Ltd
4. Planning application type:	
5. Planning application reference:	
6. Metric completed by (name & job title):	Alex hellyar - Senior Ecologist
7. Date of metric completion:	12 April 2024
8. Revision number:	v2.0
9. Masterplan document title / drawing number:	

Net Gain Targets

	12a. Habitat	10.00
10. Targeted % increase in Units	12b. Hedgerow	10.00
	12c. River	10.00

	12a. Habitat units	0.00
11. Targeted increase in Units if baseline value is zero - agreed with local planning authority	12b. Hedgerow units	0.00
	12c. River units	0.00

For planning authority use only

12. Planning authority reviewer:	
13. Date of planning authority review:	

Site Name:	81 Grove	e Road
Sheet Name	Desktop As	sessment
Development		
14. Select the type of proposed development. If Other provide details at Q.24 below		
15. Site area (m²)	1053	
Designated sites and priority habitats		
18. Any designated sites on or within 500m of the site?		
19. Any priority habitats on or within 500m of the site?		
20. List the designated sites and/or priority habitats		
21. Information sources used. See guidance for details of requirements.		
<u>Site walkover</u>		
22. Site walkover completed?		
23. Date of site walkover - DD/MM/YY	11/12/2022	Site walkover data valid until 11/06/23
24. Name and job title of who undertook the walkover		
Additional details		
25. Any additional information or notes:		

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other Ref	the Photos	is order to support the assumptions made within Project.	de neti plaze instite skram plangoph Postj
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	Detertation		
	Existen		
	Entration		

Site Name: Sheet Name		4. Area Habitats	Instructions: 1. So that data is the Maximus Individus table 2. So that data is the Maximus Individuality. Use a created 3. So that data and the source of a data way hashed to be created 4. Finally scorell doesn to enter data about any urban times			Rule Based Errors Present On Sheet - Red Cells Or ▲ Highlight Errors					Lost Units Created Units Enhancement Units Net Change	-0.0427 0.0558 0.1299 0.1271
1a. Baseline	Bacilio babias biblio de la constancia de											ments
Ref			C. Strategic signi	ficance		Areas (M ²) E. Area	E. Area	Base Total habitat units				
	A. Broad Habitat	B. Habitat type			D. Total Area	retained	enhanced	onsite	Area Lost	Units lost	User comments	LPA comments
1	Urban	Developed land; sealed surface	Area not in local s	trategy	181	0		0.0000	181	0.0000		
2	Urban	Developed land; sealed surface	Area not in local s	trategy	60	0		0.0000	60	0.0000		
3	Urban	Artificial unvegetated, unsealed surface	Area not in local s	trategy	70	0		0.0000	70	0.0000		
4	Urban	Introduced shrub	Area not in local s	trategy	6	0		0.0012	6	0.0012		
5	Urban	Introduced shrub	Area not in local s	trategy	2	0		0.0004	2	0.0004		
6	Grassland	Modified grassland	Area not in local strategy		68	0		0.0271	68	0.0271		
7	Grassland	Modified grassland	Area not in local strategy		654	612		0.2616	42	0.0167		
8	Lakes	Ornamental lake or pond	Area not in local strategy		12	6		0.0047	6	0.0023		
9												
10												
11												
12												
13												
14												
15												
16												
17												
18												
19												
20												
Trees	Urban	Urban Tree	Area not in local strategy		140	127	127	0.1121	-113	-0.0904		
				Totals (areas excl Trees) Error Check 1	1053	618	0	0.4072 cceptable	434	-0.0427		
				Error Check 1 Error Check 2				cceptable		_		
				Error Check 3	En	or - Aroar En		Not Match Stated	Cite Area 4			

1b. Habitats to be created

 Image: state in the s

1c. Habitats to be enhanced

		Exiting Habitat Type		Enhanced Habitat type						Com	sents
Baseline ref	Broad habitat type	Existing habitat type	Enhancement Type	A. Enhanced habitat type	8. Strategic significance	Area Enhanced	Enhanced Condition		Net Improvement	User comments	LPA comments
1											
2											
3											
4											
5											
6											
7											
8											
9											
10											
11											
12											
13											
14											
15											
16											
17											
18											
19											
20											
Trees	Urban	Urban tree	Condition	Urban Tree	Area not in local strategy	127	Good	0.1299	0.0286		
					Totals (areas excl Trees)	0		0.1299	0.0285		· · · · · · · · · · · · · · · · · · ·

1.d - Urban Tree Area Calculator

Tree size						Areas				
(Diameter at breast height)	A. Total number of trees pre development	B. Number of trees lost to development	post development	D. Number of new trees planted post development			Area Enhanced by development	Area of new trees planted post development		
Small -DBH \$ 30cm	4	3	1		18	14	5	0		
Medium - DBH > 30 to< 90cm	3	0	3	3	122	D	122	122		
Large - DBH > 90cm					٥	0	0	٥		
Total	7	3	4	3	140	14	127	122		

Data beyond this row is automated

1e . Trading Summary									
Broad Habitat Type			Trading Rules Satisfie	rd					
Distinctiveness Band		Trading Rules Satisfied							
1f. Habitat trading assessment									
Broad habitat types	Distinctiveness band	Baseline units	Onsite provision	Net change	Trading satisfied?				
Cropland	Low	0.0000	0.0000	0.0000	-				
сторына	Medium	0.0000			N/A				
Grassland	Low	0.2887			-				
	Medium	0.0000			N/A				
Heathland and shrub	Low	0.0000							
	Medium	0.0000			N/A				
Intertidal Hard Structures	Low Medium	0.0000			N/A				
	Low	0.0000			N/A				
Intertidal sediment	Medium	0.0000			N/A				
	Low	0.0047			-				
Lakes	Medium	0.0000			N/A				
	Low	0.0000							
Sparsely vegetated land	Medium	0.0000	0.0000	0.0000	N/A				
Urban	Low	0.0016	0.0018	0.0082	-				
Urban	Medium	0.0000	0.1013	0.1013	N/A				
Woodland and forest	Low	0.0000							
woodiand and torest	Medium	0.0000			N/A				
Coastal Saltmarsh	Low	0.0000	Ornite providen Net change 6000 0000 6400 0000 6400 0000 6400 0000 6400 0000 6400 0000 6400 0000 6400 0000 6400 0000 6400 0000 6400 0000 6400 0000 6400 0000 6400 0000 6400 0000 6400 0000 6400 0000 6400 0000 6400 0000 6400 0000						
Counter Settimeran	Medium	0.0000	0.0000	0.0000	N/A				
Distinctiveness band		Baseline units	Onsite provision	Net change	Trading satisfied?				
Medium distinctiveness		0.0000	0.277	0.2772	Yes				
Low distinctiveness		0.2950	0.257	-0.0379	Yes				
Are there sufficient Medium distinctiveness units to cover low distinctiveness los	ses?		0.2392		Yes				

Site Name: Sheet Name		dges & Lines of Trees	Instructions: 1. Enter data in the Baseline Habitats table 2. Scrall down agent were data for any habitats to be created 3. Scrall down agent were draft for any habitats table genhanced		All Key Rules Satisfied					Retained Units Lost Units Created Units Enhancement Units Net Change	0.0000 0.0000 0.0000 0.0000 0.0000
1a. Baseline	habitats										
		Habitat			Length M		в	aseline result		Com	nents
Ref			C. Strategic significance	D. Total Length	E. Length retained	F. Length enhanced	Total units onsite	Length Lost	Units lost	User comments	LPA comments
1											
2											
3											
4											
5											
6											
7											
8											
9											
10											
- 11											
12											
13											
14											
15											
16											
17											
18						<u> </u>					
19											
20			Totals	0	0	0	0.0000	0	0.0000		J
			Error Check 1	0	0	Lengths Acc			0.0000		
			Error Check 2			Lengths Acc					

1b. Habitats to be created

				Condition Assessment				Comr	nents
Ref	A. Broad Habitat	B. Habitat type	Acceptable condition options	C. Targeted condition	D. Strategic significance	E. Total Length created M	Units created onsite	User comments	LPA comments
1									
2									
3									
4									
5									
6									
7									
8									
9									
10									
11									
12									
13									
14									
15									
16									
17									
18									
19									
20									
					Totals	0	0.0000		

1c. Habitats to be enhanced

		ixiting Habitat Type		Enhanced Habitat type						Comments	
Baseline ref	Broad habitat type	Existing habitat type	Enhancement Type	A. Enhanced habitat type	8. Strategic significance	Length Enhanced m	Enhanced Condition	Total Value	Net Improvement	User comments	LPA comments
1											
2											
3											
4											
5											
6											
7											
8											
9											
10											
11											
12											
13											
14											
15											
16											
17											
18											
19											
20											
					Totals	0		0.0000	0.0000		

Data beyond this row is automated

1e . Trading Summary									
Broad Habitat Type	Trading Rules Satisfied								
Distinctiveness Band	Trading Rules Satisfied								
11. Habitat trading assessment									
Broad habitat types	Distinctiveness band	Baseline units	Onsite provision	Net change	Trading satisfied?				
Hedgerow	Low	0.0000	0.0000	0.0000					
Hedgerow	Medium	0.0000	0.0000	0.0000	N/A				
Line of trees	Low	0.0000	0.0000	0.0000					
	Medium	0.0000	0.0000	0.0000	N/A				
Distinctiveness band		Baseline units	Onsite provision	Net change	Trading satisfied?				
Medium distinctiveness		0.0000	0.000	0.0000	Yes				
Low distinctiveness		0.0000	0.000	0.0000	Yes				
Are there sufficient Medium distinctiveness units to cover low distin	ctiveness losses?		0.0000		Yes				

				-						Retained Units	0.0000	
Sheet Name 6. Rivers		81 Grove Road	Instructions:							Lost Units	0.0000	
		6. Rivers				(s Satisfie			Created Units	0.0000	
			Enter data in the Baseline Habitats table Scroll down to enter data for any habitats to be created		AILI	key Rule	s sausne	a		Enhancement Units	0.0000	
			 Scroll down again to enter data for any habitats being enhanced 							Net Change	0.0000	
				J								
1a. Baseline	a. Baseline habitats											
		Habitat			Length M			aseline result		Comments		
Bef		Habitat	C. Strategic significance					asenne resolu		Com	ients	
				D. Total Length	E. Length retained	F. Length enhanced	Total units onsite	Length Lost	Units lost	User comments	LPA comments	
1	Watercourses											
2	Watercourses											
3	Watercourses											
4	Watercourses											
5	Watercourses											
6	Watercourses											
7	Watercourses											
8	Watercourses											
9	Watercourses											
10	Watercourses											
11	Watercourses											
12	Watercourses											
13	Watercourses											
14	Watercourses											
15	Watercourses											
16	Watercourses											
17	Watercourses											
18	Watercourses											
19	Watercourses											
20	Watercourses											
		•	Totals	0	0	0	0.0000	0	0.0000			

1b. Habitats to be created

Lengths Acceptable

				Condition Assessment				Com	nents
Ref	A. Broad Habitat	B. Habitat type	Acceptable condition options	C. Targeted condition	D. Strategic significance	E. Total Length created M	Units created onsite	User comments	LPA comments
1	Watercourses								
2	Watercourses								
3	Watercourses								
4	Watercourses								
5	Watercourses								
6	Watercourses								
7	Watercourses								
8	Watercourses								
9	Watercourses								
10	Watercourses								
11	Watercourses								
12	Watercourses								
13	Watercourses								
14	Watercourses								
15	Watercourses								
16	Watercourses								
17	Watercourses								
18	Watercourses								
19	Watercourses								
20	Watercourses								
					Totals	0	0.0000		

1c. Habitats to be enhanced

		Exiting Habitat Type		Enhanced Habitat type						Com	nents
Baseline ref	Broad habitat type	Existing habitat type	Enhancement Type	A. Enhanced habitat type	B. Strategic significance	Length Enhanced	Enhanced Condition	Total Value	Net Improvement	User comments	LPA comments
1											
2											
3											
4											
5											
6											
7											
8											
9											
10											
11											
12											
13											
14											
15											
16											
17											
18											
19											
20											
					Totals	0		0.0000	0.0000	J	

		Data beyond this row is automated							
<u>1e . Trading Summary</u>									
Broad Habitat Type		Trading Rules Satisfied							
Distinctiveness Band		Trading Rules Satisfied							
1f. Habitat trading assessment									
Broad habitat types	Distinctiveness band	Baseline units	Onsite provision	Net change	satisfied				
Watercourses	Low	0.0000	0.00000	0.0000					
	Medium	0.0000	0.0000	0.0000	N/A				
Distinctiveness band		Baseline units	Onsite provision	Net change	Trading satisfied				
Medium distinctiveness			0.000	0.0000	Yes				
Low distinctiveness		0.0000	0.0000	0.0000	Yes				

	Site Name:	81 Grove Road				
	Sheet Name	Headline Results				
Headline Results						
	Headline	BNG Targets Met				
	neauline	bive largets met				
	Next steps	Submit metric to LPA				
	Next steps	Submit metric to LFA				
	Habitat units	0.1271				
Total net unit change	Hedgerow units	0.0000				
iotal net unit change	River units	0.0000				
	River units	0.0000				
	Habitat units	31.22%				
Total net % change	Hedgerow units	% target not appropriate				
iotal net /6 change	River units	% target not appropriate				
		% target not appropriate				
Habitats un	its required to meet target	0.0000				
	nits required to meet target	0.0000				
River unit	s required to meet target	0.0000				
Off Site Biodiversity Requ	irement for No Net Loss					
Br	oad habitat types	Units Required				
	Cropland	0.0000				
	Grassland	0.0000				
He	athland and shrub					
		0.0000				
Inter	tidal Hard Structures	0.0000				
	tidal Hard Structures	0.0000				
In	tidal Hard Structures tertidal sediment	0.0000				
In	tidal Hard Structures tertidal sediment Lakes	0.0000 0.0000 0.0000				
In Spar	tidal Hard Structures tertidal sediment Lakes rsely vegetated land	0.0000 0.0000 0.0000 0.0000				
In Spar	tidal Hard Structures tertidal sediment Lakes rsely vegetated land Urban	0.0000 0.0000 0.0000 0.0000 0.0000				
In Spar Wo C Hec	tidal Hard Structures tertidal sediment Lakes rsely vegetated land Urban Dodland and forest coastal Saltmarsh dge or Line of Trees	0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000				
In Spar Wo C Hec	tidal Hard Structures tertidal sediment Lakes rsely vegetated land Urban Dodland and forest coastal Saltmarsh dge or Line of Trees ow distinctivness or higher)	0.0000 0.0000 0.0000 0.0000 0.0000 0.0000				
In Spar Wo C C Heo (Requiring L	tidal Hard Structures tertidal sediment Lakes rsely vegetated land Urban oodland and forest coastal Saltmarsh dge or Line of Trees ow distinctivness or higher) Hedgerow	0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000				
In Spar Wo C C Hec (Requiring L (Requiring Mec	tidal Hard Structures tertidal sediment Lakes rsely vegetated land Urban oodland and forest coastal Saltmarsh dge or Line of Trees ow distinctivness or higher) Hedgerow dium distinctiveness or higher)	0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000				
In Spar Wo C C Hec (Requiring L (Requiring Mec	tidal Hard Structures tertidal sediment Lakes rsely vegetated land Urban oodland and forest coastal Saltmarsh dge or Line of Trees ow distinctivness or higher) Hedgerow dium distinctiveness or higher) Line of trees dium distinctiveness or higher)	0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000				
In Spar Wo C C (Requiring L (Requiring Med (Requiring Med	tidal Hard Structures tertidal sediment Lakes rsely vegetated land Urban bodland and forest coastal Saltmarsh dge or Line of Trees ow distinctivness or higher) Hedgerow dium distinctiveness or higher) Line of trees dium distinctiveness or higher) Watercourses	0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000				
In Spar Wo C C (Requiring L (Requiring Med (Requiring Med	tidal Hard Structures tertidal sediment Lakes rsely vegetated land Urban oodland and forest coastal Saltmarsh dge or Line of Trees ow distinctivness or higher) Hedgerow dium distinctiveness or higher) Line of trees dium distinctiveness or higher)	0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000				
In Spar Wc C C (Requiring L (Requiring Mec (Requiring Mec (Requiring Mec	tidal Hard Structures tertidal sediment Lakes rsely vegetated land Urban oodland and forest coastal Saltmarsh dge or Line of Trees ow distinctivness or higher) Hedgerow dium distinctiveness or higher) Line of trees dium distinctiveness or higher) Watercourses ow distinctivness or higher)	0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000				

Site Name:		81 Grove Road			
Sheet Name		Results			
adline Results					
Headline		BNG Targets Met			
Next steps		Submit metric to LPA			
Next steps		Submit metric to LPA			
Trading Rules		Trading Rules Satisfied			
tailed Results				Chart 1 - Units change by hab	itat group
	Habitat units	0.4072			
Baseline value	Hedgerow units	Zero Units Baseline			
	River units	Zero Units Baseline			
	Habitat units	0.5343			
Post development value	Hedgerow units	0.0000			
	River units	0.0000			Baseline Provision
				н	abitat units 0.41 0.53
	Habitat units	0.4479	▲	Не	dgerow units 0.00 0.00
Net Gain targets	Hedgerow units	0.0000			River units 0.00 0.00
	River units	0.0000			
	Habitat units	0.1271		0.0864	
Total net unit change	Hedgerow units	0.0000		0.0000	
	River units	0.0000		0.0000	
	Habitat units	31.22%			
Total net % change	Hedgerow units	% target not appropriate			
	River units	% target not appropriate			

Off Site Biodiversity Requirement

Broad Habitat Types	Distinctiveness band required	Units required offsite for <u>no net</u> <u>loss</u>
Cropland	Medium or higher	0.0000
Grassland	Medium or higher	0.0000
Heathland and shrub	Medium or higher	0.0000
Intertidal Hard Structures	Medium or higher	0.0000
Intertidal sediment	Medium or higher	0.0000
Lakes	Medium or higher	0.0000
Sparsely vegetated land	Medium or higher	0.0000
Urban	Medium or higher	0.0000
Woodland and forest	Medium or higher	0.0000
Coastal Saltmarsh	Medium or higher	0.0000
Hedge or Line of Trees	Low or higher	0.0000
Hedgerow	Medium or higher	0.0000
Line of trees	Medium or higher	0.0000
Watercourses	Low or higher	0.0000
watercourses	Medium or higher	0.0000

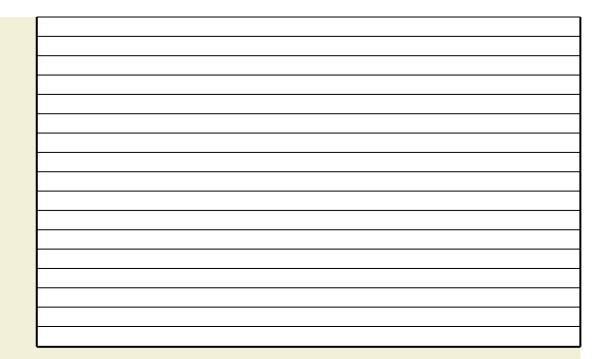
Habitat Group	units require
Cropland	0.0000
Grassland	0.0438
Heathland and shrub	0.0000
Intertidal Hard Structures	0.0000
Intertidal sediment	0.0000
Lakes	0.0023
Sparsely vegetated land	0.0000
Urban	0.0000

Heathland and shrub	0.0000
Intertidal Hard Structures	0.0000
Intertidal sediment	0.0000
Lakes	0.0023
Sparsely vegetated land	0.0000
Urban	0.0000
Woodland and forest	0.0000
Coastal Saltmarsh	0.0000
Hedgerows	0.0000
Line of trees	0.0000
Watercourses	0.0000

NomeNomeNomeNumber		Habitat Type Distinctiveness Risk Multiplien					ultipliers
Image <thimage< th="">ImageImageImageI</thimage<>	Ref			Distinctiveness		Technical	Technical
IImageImag		наскат туре	Broad Habitat Group	Category			
11000000000000000000000000000000000000	1	Arable field margins cultivated annually	Cropland	Medium	distinctiveness habitat required	Low	Low
1ImageNote	2	Arable field margins game bird mix	Cropland	Medium	distinctiveness habitat required	Low	Low
1ImageNormal and the stateNormal and the stateNormal and the stateNormal and the state1Control <t< td=""><td>-</td><td></td><td></td><td></td><td>distinctiveness habitat required</td><td>Low</td><td>Low</td></t<>	-				distinctiveness habitat required	Low	Low
IDD <thd< th="">DDDDDD</thd<>					distinctiveness habitat required	Low	
III <th< td=""><td>5</td><td>Cereal crops</td><td>Cropland</td><td>Low</td><td>required</td><td>Low</td><td>Low</td></th<>	5	Cereal crops	Cropland	Low	required	Low	Low
1Decomposition					required		
100					distinctiveness habitat required		
Image					required		
Image					required		-
101000100010001000100010001000101000000000000000000000000000000000000					required		
Image set in the					Same distinctiveness or better habitat		
NoNormal startNormal startNormal startNormal startNormal startNormal startNoNormal startNormal startNormal startNormal startNormal startNo <td></td> <td></td> <td></td> <td></td> <td>Same distinctiveness or better habitat</td> <td></td> <td></td>					Same distinctiveness or better habitat		
NDescriptionDescriptionDescriptionDescriptionDescriptionDescription12ControlContro					Same broad habitat or a higher		
NoNormalNormalNormalNormalNormalNormalNormal12AndreadAndrea					Same broad habitat or a higher	l	
10(minumb of a part of a sector of a part of a pa		Upland acid grassland	Grassland		Same broad habitat or a higher		
10(minumb and set of the set	17	Blackthorn scrub	Heathland and shrub	Medium	Same broad habitat or a higher	Low	Low
NoNote	18	Bramble scrub	Heathland and shrub	Medium	Same broad habitat or a higher	Low	Low
NNormal </td <td></td> <td>Gorse scrub</td> <td>Heathland and shrub</td> <td></td> <td>Same broad habitat or a higher</td> <td>Low</td> <td>Low</td>		Gorse scrub	Heathland and shrub		Same broad habitat or a higher	Low	Low
NNomeNoNomeNomeNomeNomeNomeNomeNomeNomeNomeNomeNomeNomeNomeNomeNomeNomeNomeNome<	20	Hawthorn scrub	Heathland and shrub	Medium	Same broad babitat or a higher	Low	Low
2(math math math math math math math math	21	Hazel scrub	Heathland and shrub	Medium	Same broad habitat or a higher	Medium	Medium
D Bindmain B	22	Mixed scrub	Heathland and shrub	Medium	Same broad habitat or a higher	Low	Low
NoNoteNoteNoteNoteNoteNoteNoteNoteNoteNoNote <td>23</td> <td>Rhododendron scrub</td> <td>Heathland and shrub</td> <td>Low</td> <td>Same distinctiveness or better habitat required</td> <td>Low</td> <td>Low</td>	23	Rhododendron scrub	Heathland and shrub	Low	Same distinctiveness or better habitat required	Low	Low
NomeNo	24	Sea buckthorn scrub (other)	Heathland and shrub	Low	Same broad habitat or a higher	Low	Low
	25	Ornamental lake or pond	Lakes	Low	Same distinctiveness or better habitat required	Low	High
p Bind B	26	Ponds (Non- Priority Habitat)	Lakes	Medium	Same broad habitat or a higher distinctiveness habitat required	Low	Medium
Nome Nome </td <td>27</td> <td>Reservoirs</td> <td>Lakes</td> <td>Medium</td> <td>Same broad habitat or a higher distinctiveness habitat required</td> <td>Medium</td> <td>Medium</td>	27	Reservoirs	Lakes	Medium	Same broad habitat or a higher distinctiveness habitat required	Medium	Medium
M M	28	Ruderal/Ephemeral	Sparsely vegetated land	Low	Same distinctiveness or better habitat required	Low	Medium
b International International <thinternational< th=""> International</thinternational<>	29	Other inland rock and scree	Sparsely vegetated land	Medium	distinctiveness habitat required	Medium	Medium
in Anthony construction later later later later later later 13 Except system Construction Usin Name					Same distinctiveness or better habitat required		
111					Same distinctiveness or better habitat		
in Mathem form John John Component of space Mathem John in Berner State Sta	33	Biodiverse green roof	Urban	Medium	Same broad habitat or a higher	Medium	Low
Note Control Control <thcontrol< th=""> <thcontrol< th=""> <thcont< td=""><td></td><td></td><td></td><td></td><td>Compensation Not Required</td><td>Low</td><td></td></thcont<></thcontrol<></thcontrol<>					Compensation Not Required	Low	
Pi Name agench Unit Using Mean agench Mean Mean <td></td> <td></td> <td></td> <td></td> <td>distinctiveness habitat required</td> <td></td> <td></td>					distinctiveness habitat required		
No. No. <td></td> <td></td> <td></td> <td></td> <td>Same broad habitat or a higher</td> <td></td> <td></td>					Same broad habitat or a higher		
No. Other Other Other No. No. No. No. 10 Conditionant and	38	Facade-bound green wall	Urban	Low	Same distinctiveness or better habitat	Medium	Medium
of Gen	39	Ground based green wall	Urban	Low	Same distinctiveness or better habitat	Medium	Medium
NoControlControlControlRegretorControlRegretorControlRegretorControlRegretorRe	40	Ground level planters	Urban	Low	Same distinctiveness or better habitat required	Low	Low
d Other Oth	41	Other green roof	Urban	Low	Same distinctiveness or better habitat required	Low	Low
Not Court Court Name Name <t< td=""><td>42</td><td>Introduced shrub</td><td>Urban</td><td>Low</td><td>required</td><td>Low</td><td>Low</td></t<>	42	Introduced shrub	Urban	Low	required	Low	Low
44 Chan Chan Chan Second secon	43	Rain garden	Urban	Low	required	Low	
3Curr inCurr inCurr inRestandsCurr inRestandsR	44	Active sand pit quarry or open cast mine	Urban	Low	required	Medium	Medium
o Description Data	45	Urban Tree	Urban	Medium	required	Low	Low
144 Usant Janes Law Surfact Static Application Law Surfact Static Application Law		-			required		
48 Number of the second of the s					Same distinctiveness or better habitat		
0000000000100	49	Vegetated garden	Urban	Low	Same distinctiveness or better habitat	Low	Low
11Oder soft Pare wordedWorder der WerMender MereMender MereMender12ICC Der worder, from worder, from MereSoft Mere </td <td>50</td> <td>Other coniferous woodland</td> <td>Woodland and forest</td> <td>Low</td> <td>Same distinctiveness or better habitat</td> <td>Low</td> <td>Low</td>	50	Other coniferous woodland	Woodland and forest	Low	Same distinctiveness or better habitat	Low	Low
n other second protects other second pr	51	Other Scot's Pine woodland	Woodland and forest	Medium	Same broad habitat or a higher distinctiveness habitat required	Medium	Medium
A Control Control District District <thdistrin< th=""> <thdistrict< th=""> <thdistrict< td=""><td>52</td><td>Other woodland; broadleaved</td><td>Woodland and forest</td><td>Medium</td><td>distinctiveness habitat required</td><td>Low</td><td>Low</td></thdistrict<></thdistrict<></thdistrin<>	52	Other woodland; broadleaved	Woodland and forest	Medium	distinctiveness habitat required	Low	Low
14 Outbox Outbox Machan	53	Other woodland; mixed	Woodland and forest	Medium	distinctiveness habitat required	Low	Low
155Additional banches dairs endedsGoal JahranFileMean stateMainMain16Additional diars enderedInclude with a stateInclude with a stateInclude with a stateMainMainMainMain17Additional diars enderedInclude with a stateInclude with a stateInclude with a stateMain <td>54</td> <td>Littoral coarse sediment</td> <td>Intertidal sediment</td> <td>Medium</td> <td>distinctiveness habitat required</td> <td>Medium</td> <td>Medium</td>	54	Littoral coarse sediment	Intertidal sediment	Medium	distinctiveness habitat required	Medium	Medium
0 0	55	Artificial saltmarshes and saline reedbeds	Coastal Saltmarsh	Low	Same distinctiveness or better habitat required	High	Medium
0 0.00000 0.0000 0.0000					required	Medium	
a Case Ca					required		
9 Athical Lindon Jack diametery Lindon Lindon Jack diametery Lindon					required		
of bit Attribut <					required		
1 Control Linking days					required		
La Antical Laboral Lab					required		
bit Closed and Marka based based and Marka based and Marka based based based and Marka based					required Same broad habitat or a higher	-	
Instruction					distinctiveness habitat required Same distinctiveness or better habitat		
Constraint Name					Same distinctiveness or better habitat		
Instrument Instrum					required Same broad habitat or a higher		
Index Index <th< td=""><td></td><td></td><td></td><td></td><td>distinctiveness habitat required Same broad habitat or a higher</td><td></td><td></td></th<>					distinctiveness habitat required Same broad habitat or a higher		
Image: Construction of the section of the sectin of the section of the section of the section of the se					Same broad habitat or a higher		
70 Native Hedgerow Hedgerow Hedgerow Low State discusses of ther Header angular Low Low State discusses of ther Header angular Low					Same broad habitat or a higher		
71 Medge Oranneed Boo Note Hedge or Mark Value Company Structures or Structures of Structures					Same distinctiveness or better habitat		-
A Outer and output of the strengt of the	71	Hedge Ornamental Non Native	Hedgerow	V.Low	Compensation Not Required	Low	Low
3 Cale and real production when it is a straight of the straight of th					required		
A Outle of these Accounts with and order the set of the set					distinctiveness habitat required		
3 Data on the bookgraphy with all of al					required Same broad habitat or a higher		
No Annual (Mark) Markov (Markov)		Line of Trees (Ecologically Valuable) - with Bank or Ditch			distinctiveness habitat required		
// Cash C			Rivers		distinctiveness habitat required Same broad habitat or a higher		
14 Control Control Equipa Data Equipa	76			Medium	distinctiveness habitat required Same distinctiveness or better habitat		
bit bit <td>76 77</td> <td>Canals</td> <td></td> <td></td> <td></td> <td></td> <td>Medium</td>	76 77	Canals					Medium
12 Image: Section of the sectin of the section of the section of the section of the se	76 77 78	Canals		Low	required	LOW	
44	76 77 78 79 80	Canals		Low	required	LOW	
86 66 67<	76 77 78 79 80 81 82	Canals		Low	required	LOW	
8	76 77 78 79 80 81 81 82 83 84	Canals		Low	required		
00	76 77 78 79 80 81 82 83 84 85 86 87	Canals		Low	required		
32	76 77 78 79 80 81 82 83 84 85 85 85 85 87 88	Canals		Low	required		
94	76 77 78 79 80 81 81 83 83 84 83 85 85 85 85 87 88 89 90 90	Canals		Low	nquired		
	76 77 78 79 80 81 82 83 84 85 85 85 85 85 85 85 85 90 90 91 92	Canals		Low	required		

Arable field margins cultivated annually Arable field margins game bird mix
Arable field margins pollen & nectar
Arable field margins tussocky
Cereal crops
Cereal crops Other
Cereal crops winter stubble
Horticulture
Intensive orchards
Non-cereal crops
Temporary grass and clover leys
Bracken
Modified grassland
Other lowland acid grassland
Other neutral grassland
Upland acid grassland
Blackthorn scrub
Bramble scrub
Gorse scrub
Hawthorn scrub
Hazel scrub
Mixed scrub
Rhododendron scrub
Sea buckthorn scrub (other)
Ornamental lake or pond
Ponds (Non- Priority Habitat)
Reservoirs Ruderal/Enhomoral
Ruderal/Ephemeral Other inland rock and scree
Allotments
Anotments Artificial unvegetated, unsealed surface
Bioswale
Biodiverse green roof
Built linear features
Cemeteries and churchyards

Developed land; sealed surface
Other green roof
Facade-bound green wall
Ground based green wall
Ground level planters
Intensive green roof
Introduced shrub
Rain garden
Active sand pit quarry or open cast mine
Urban Tree
Sustainable urban drainage feature
Un-vegetated garden
Vacant/derelict land/ bareground
Vegetated garden
Other coniferous woodland
Other Scot's Pine woodland
Other woodland; broadleaved
Other woodland; mixed
Littoral coarse sediment
Artificial saltmarshes and saline reedbeds
Artificial Littoral coarse sediment
Artificial Littoral mud
Artificial Littoral sand
Artificial Littoral muddy sand
Artificial Littoral mixed sediments
Artificial Littoral seagrass
Artificial Littoral biogenic reefs
Littoral sand
Artificial hard structures
artificial features of hard structures
artificial hard structures with Integrated Greening of Grey Infrastructure (IGGI)
Native Species Rich Hedgerow
Native Hedgerow - Associated with bank or ditch
Native Hedgerow with trees
Native Hedgerow
Hedge Ornamental Non Native
Line of Trees
Line of Trees (Ecologically Valuable)
Line of Trees - Associated with bank or ditch
Line of Trees (Ecologically Valuable) - with Bank or Ditch
Ditches
Canals
Culvert
1

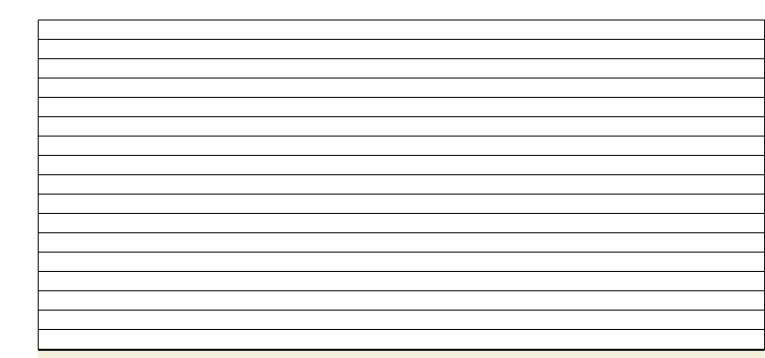


Baseline Default Condition	Creation Condition Options
N/A -Agricultural	N/A -Agricultural
Poor	Poor
Moderate	Moderate, Good
Poor	Poor
Moderate	Moderate, Good
Poor	Poor
Poor	Poor
Moderate	Moderate, Good
N/A - Other	N/A - Other
Moderate	Moderate, Good
Moderate	Moderate, Good
N/A - Other	N/A - Other
Moderate	Moderate, Good

N/A - Other	N/A - Other
Moderate	Moderate, Good
Moderate	Moderate, Good
Moderate	Moderate, Good
Poor	Poor
Moderate	Moderate, Good
Poor	Poor
Moderate	Moderate, Good
Woderate	
Poor	Poor
Moderate	Moderate, Good
Moderate	Moderate, Good
N/A - Other	N/A - Other
Moderate	Moderate, Good
Poor	Poor
Moderate	Moderate, Good
Poor	Poor
Moderate	Moderate, Good
Poor	Poor
L	

Condition
Enhancment Habitat options
Enhancement not possible
Arable field margins cultivated annually, Arable field margins game bird mix, Arable field margins pollen & nectar, Arable field margins tussocky, Cereal crops winter stubble
Arable field margins cultivated annually, Arable field margins game bird mix, Arable field margins pollen & nectar, Arable
field margins tussocky, Cereal crops winter stubble
Enhancement not possible
Arable field margins cultivated annually, Arable field margins game bird mix, Arable field margins pollen & nectar, Arable field margins tussocky, Cereal crops winter stubble
Arable field margins cultivated annually, Arable field margins game bird mix, Arable field margins pollen & nectar, Arable field margins tussocky, Cereal crops winter stubble
Arable field margins cultivated annually, Arable field margins game bird mix, Arable field margins pollen & nectar, Arable
field margins tussocky, Cereal crops winter stubble
Other lowland acid grassland, Other neutral grassland, Upland acid grassland
Other lowland acid grassland, Other neutral grassland, Upland acid grassland
Modified grassland, Other lowland acid grassland, Other neutral grassland, Upland acid grassland
Other lowland acid grassland
Other neutral grassland
Upland acid grassland
Blackthorn scrub
Blackthorn scrub, Gorse scrub, Hawthorn scrub, Hazel scrub, Mixed scrub
Gorse scrub
Hawthorn scrub
Hazel scrub
Mixed scrub
Blackthorn scrub, Gorse scrub, Hawthorn scrub, Hazel scrub, Mixed scrub Blackthorn scrub, Gorse scrub, Hawthorn scrub, Hazel scrub, Mixed scrub
Ornamental lake or pond, Ponds (Non- Priority Habitat)
Ponds (Non- Priority Habitat)
Reservoirs
Ruderal/Ephemeral
Other inland rock and scree
Allotments
Enhancement Not Possible
Bioswale
Biodiverse green roof
Enhancement Not Possible
Cemeteries and churchyards

Enhancement Not Possible
Other green roof
Façade-bound green wall
Ground based green wall
Enhancement Not Possible
Other green roof, Biodiverse green roof
Enhancement Not Possible
Rain garden
Other inland rock and scree
Urban Tree
Sustainable urban drainage feature
Enhancement Not Possible
Vacant/derelict land/ bareground
Enhancement Not Possible
Other Scot's Pine woodland, Other woodland; broadleaved, Other woodland; mixed
Other Scot's Pine woodland
Other woodland; broadleaved
Other woodland; mixed
Littoral coarse sediment
Artificial saltmarshes and saline reedbeds
Artificial littoral coarse sediment
Artificial littoral mud
Artificial littoral sand
Artificial littoral muddy sand
Artificial littoral mixed sediments
Artificial littoral seagrass
Artificial littoral biogenic reefs
Littoral sand
Artificial hard structures
artificial features of hard structures
artificial hard structures with Integrated Greening of Grey Infrastructure (IGGI)
Native Species Rich Hedgerow
Native Hedgerow - Associated with bank or ditch
Native Hedgerow with trees
ive Hedgerow, Native Species Rich Hedgerow, Native Hedgerow - Associated with bank or ditch, Native Hedgerow with tr
Enhancement Not Possible
dgerow - Associated with bank or ditch, Native Hedgerow with trees, Line of Trees (Ecologically Valuable) - with Bank or I
Line of Trees (Ecologically Valuable)
dgerow - Associated with bank or ditch, Native Hedgerow with trees, Line of Trees (Ecologically Valuable) - with Bank or I
Line of Trees (Ecologically Valuable) - with Bank or Ditch
Ditches
Canals
Canals, Ditches



EnhancementDefault Condition	Years To Target Condition Creation - Moderate	Years To Target Condition Creation - Good	Years To Target Condition Creation - Other
	Moderate	Good	Other
N/A -Agricultural	Not Possible	Not Possible	1
N/A -Agricultural	Not Possible	Not Possible	1
N/A -Agricultural	Not Possible	Not Possible	1
N/A -Agricultural	Not Possible	Not Possible	1
Not Possible	Not Possible	Not Possible	1
Not Possible	Not Possible	Not Possible	1
N/A -Agricultural	Not Possible	Not Possible	1
Not Possible	Not Possible	Not Possible	1
Not Possible	Not Possible	Not Possible	1
Not Possible	Not Possible	Not Possible	1
Not Possible	Not Possible	Not Possible	1
Not Possible	Not Possible	Not Possible	1
Good	4	7	Not Possible
Good	10	15	Not Possible
Good	5	10	Not Possible
Good	10	15	Not Possible
Good	5	10	Not Possible
Not Possible	Not Possible	Not Possible	1
Good	5	10	Not Possible
Good	5	10	Not Possible
Good	10	15	Not Possible
Good	5	10	Not Possible
Not Possible	Not Possible	Not Possible	1
Not Possible	Not Possible	Not Possible	1
Good	3	5	Not Possible
Good	3	5	Not Possible
Good	5	10	Not Possible
Good	3	5	Not Possible
Good	10	20	Not Possible
Good	1	1	Not Possible
Not Possible	Not Possible	Not Possible	0
Good	1 Г	3	Not Possible
Good Not Possible	5	10 Not Possible	Not Possible
Good	Not Possible 15	Not Possible 20	0 Not Possible
		20	

Not Possible	Not Possible	Not Possible	0
Good	3	5	Not Possible
Good	3	5	Not Possible
Good	3	5	Not Possible
Not Possible	Not Possible	Not Possible	1
Good	5	10	Not Possible
Not Possible	Not Possible	Not Possible	1
Good	3	5	Not Possible
Not Possible	Not Possible	Not Possible	1
Good	27	30+	Not Possible
Good	3	5	Not Possible
Not Possible	Not Possible	Not Possible	0
Good	3	5	Not Possible
Not Possible	Not Possible	Not Possible	1
Good	30	30+	Not Possible
Good	30+	30+	Not Possible
Good	25	30+	Not Possible
Good	30	30+	Not Possible
Good	1	3	Not Possible
Good	7	15	Not Possible
Good	1	3	Not Possible
Good	3	6	Not Possible
Good	1	4	Not Possible
Good	3	5	Not Possible
Good	3	5	Not Possible
Good	10	20	Not Possible
Good	5	15	Not Possible
Good	1	4	Not Possible
Good	5	15	Not Possible
Good	4	13	Not Possible
Good	4	13	Not Possible
Good	5	12	Not Possible
Good	5	12	Not Possible
Good	10	20	Not Possible
Good	5	12	Not Possible
Not Possible	Not Possible	Not Possible	1
Good	20	30+	Not Possible
Good	20	30+	Not Possible
Good	20	30+	Not Possible
Good	20	30+	Not Possible
Good	5	10	Not Possible
Good	5	10	Not Possible
Not Possible	Not Possible	Not Possible	1

Image: set of the		
Image: series of the series		
Image: set of the		
Image: series of the series		
Image: set of the		
Image: selection of the		
Image: Second		
Image: Sector of the sector		
Image: Second		
Image: Second		
Image: Second		
Image: Sector of the sector		
Image: Constraint of the second se		
Image: Constraint of the second sec		

Temporal Multipliers	
Time To Target Condition Enhancement - Moderate to Good	Time To Target Distinctivenss Enhancement - Low to Default Condition
Not Possible	1
Not Possible	Not Possible
Not Possible	Not Possible
Not Possible	1
Not Possible	Not Possible
10	15
10	15
10	15
10	15
3	10
Not Possible	Not Possible
3	10
3 7	10 15
3	10
Not Possible	Not Possible
Not Possible	Not Possible
4	5
4	5
20	10
2	Not Possible
10	20
1	1
Not Possible	Not Possible
2	3
5	10
Not Possible	Not Possible
15	20

lot Possible 5 5 5 lot Possible 10 lot Possible 1 lot Possible
5 5 lot Possible 10 lot Possible 1 lot Possible
5 lot Possible 10 lot Possible 1 lot Possible
lot Possible 10 lot Possible 1 lot Possible
10 lot Possible 1 lot Possible
lot Possible 1 lot Possible
1 lot Possible
lot Possible
lot Possible
5
lot Possible
lot Possible
lot Possible
lot Possible
30+
25
25
lot Possible
5
6
12
lot Possible
lot Possible
lot Possible
lot Possible
lot Possible
lot Possible
lot Possible 10
10
10 10
10
10 10
10 10

Enhancement Rules

Enhancement not possible
Enhancement not possible
Enhancement not possible
Enhancement not possible

Condition enhancement not possible, enhancement to any medium distinctiveness cropland habitat only

Condition enhancement not possible, enhancement to any medium distinctiveness cropland habitat only

Enhancement not possible

Condition enhancement not possible, enhancement to any medium distinctiveness cropland habitat only

Condition enhancement not possible, enhancement to any medium distinctiveness cropland habitat only

Condition enhancement not possible, enhancement to any medium distinctiveness cropland habitat only

Condition enhancement not possible, enhancement to any medium distinctiveness grassland habitat only Condition enhancement only

Condition enhancement or enhancement to any medium distinctiveness grassland habitat

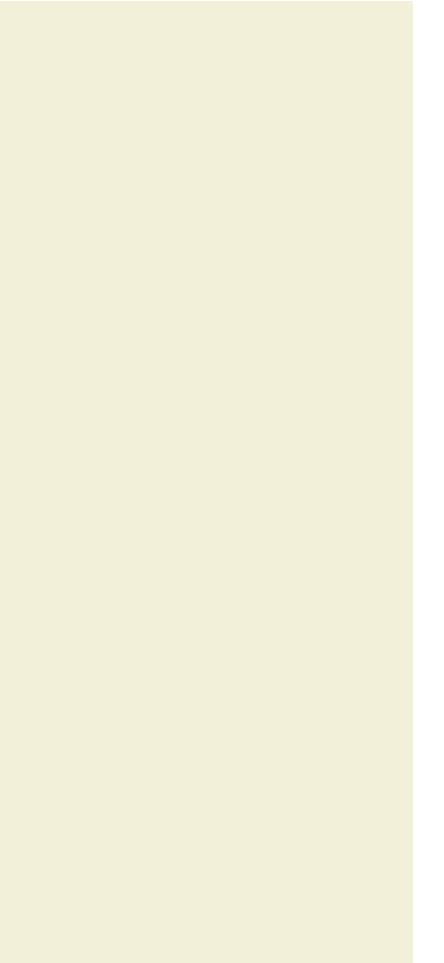
Condition enhancement only Condition enhancement only

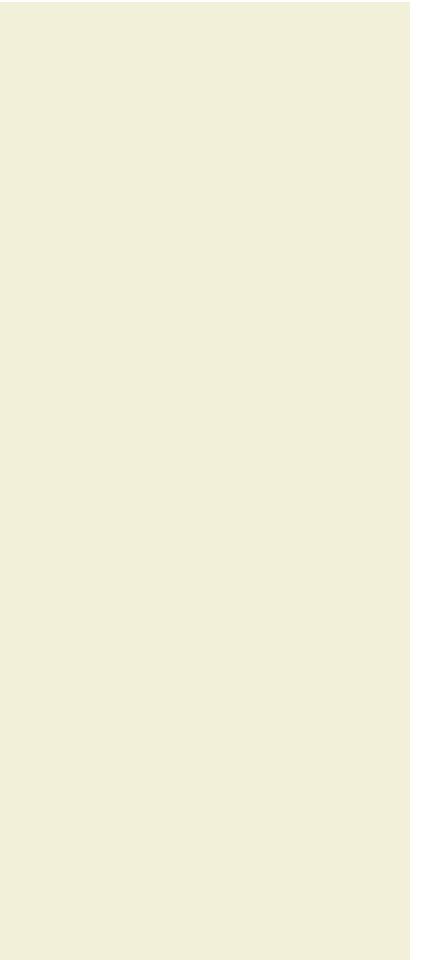
Condition enhancement only
Condition enhancement only
Enhancement not possible
Condition enhancement only
Enhancement Not Possible
Enhancement not possible
Condition enhancement or Enhancement to Non-priority pond only
Condition enhancement or Enhancement to Non-priority pond only Condition enhancement only
Condition enhancement only
Condition enhancement only Condition enhancement only
Condition enhancement only Condition enhancement only Condition enhancement only
Condition enhancement only Condition enhancement only Condition enhancement only Condition enhancement only
Condition enhancement only Condition enhancement only

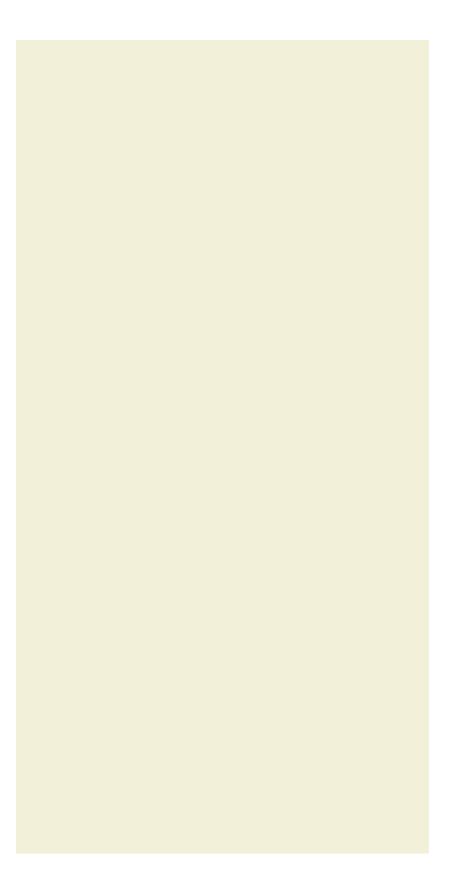
Enhancement Not Possible Condition enhancement only

Enhancement Not Possible
Condition enhancement only
Condition enhancement only
Condition enhancement only
Enhancement Not Possible
Condition enhancement possible, enhancement to Extensive green roof or brown roof only
Enhancement Not Possible
Condition enhancement only
Condition enhancement not possible, enhancement to Sparsely vegetated land - Other inland rock and scree only
TBC
Condition enhancement only
Enhancement Not Possible
Condition enhancement only
Enhancement Not Possible
Condition enhancement or enhancement to any medium distinctiveness woodland
Condition enhancement only
Condition enhancement only
Condition enhancement only
TBC
Condition enhancement only
TBC
Condition enhancement only
Condition enhancement or enhancement to any medium distinctiveness hedgerow
Enhancement Not Possible
Condition enhancement or enhancement to any medium distinctiveness hedgerow or line of trees with trees - i.e should
retain trees
Condition enhancement only
Condition enhancement or enhancement to any medium distinctiveness hedgerow or line of trees with trees - i.e should retain trees
Condition enhancement only
Condition enhancement only
Condition enhancement only
Enhancement to Canal or Ditch









Broadhabitattype	Cropland
Cropland	Arable field margins cultivated annually
Grassland	Arable field margins game bird mix
Heathland and shrub	Arable field margins pollen & nectar
Intertidal Hard Structures	Arable field margins tussocky
Intertidal sediment	Cereal crops
Lakes	
Sparsely vegetated land	Cereal crops winter stubble
Urban	Horticulture
Woodland and forest	Intensive orchards
Coastal Saltmarsh	Non-cereal crops
	Temporary grass and clover leys

Rivers	
Rivers	

Linear features
Hedgerow
Line of Trees

connectivity	
Score	Description
High	Highly connected habitat
Medium	Moderately connected habitat
Low	Unconnected habitat
N/A	Assessment not appropriate

Distinctiveness categories

Distinctiv eness Category	Distinctiveness Score
Medium	4
Low	2
V.Low	0
High	6

Grassland	
Bracken	
Modified grassland	
Other lowland acid grassland	
Other neutral grassland	
Upland acid grassland	

score	
1.15	
1.1	
1	
1	

Description
Formally identified in
local strategy
Area not in local
strategy

~	gges	· · · ·		•
	TOPAS	TOO	ACT	inn
Ju	5500			

Condition Multiplier
Good
Moderate
Poor
N/A -Agricultural
N/A - Other

Heathlandandshrub
Blackthorn scrub
Bramble scrub
Gorse scrub
Hawthorn scrub
Hazel scrub
Mixed scrub
Rhododendron scrub
Sea buckthorn scrub (other)

Strategic Significance		
strategic significance	Multiplier	
High strategic significance	1.15	
Low Strategic Significance	1	

ondition categories

Condition Assessment Score	
3	
2	
1	
1	
0	



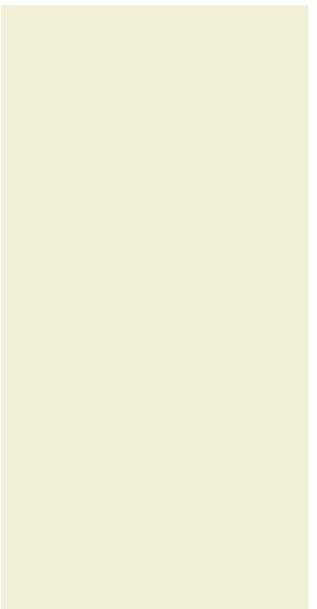












Intertidalhardstructures

Artificial hard structures

artificial features of hard structures

artificial hard structures with Integrated Greening of Grey Infrastructure (IGGI)

Temporal multipliers

Year
0
1
2
3
<u>4</u> 5
6
7
<u>8</u> 9
11
12
13
14
15
16
17
20
21
22
23
24
25
26
27 28
28 29
30
31
30+
Not Possible

Not Possible

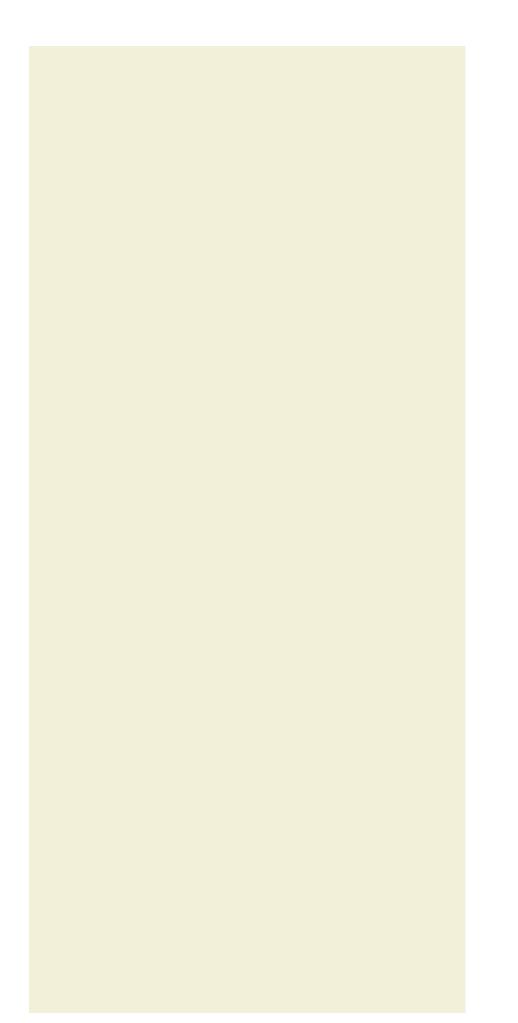
	Intertidalsediment
Li	ttoral coarse sediment
A	rtificial Littoral coarse sediment
A	rtificial Littoral mud
A	rtificial Littoral sand
A	rtificial Littoral muddy sand
A	rtificial Littoral mixed sediments
A	rtificial Littoral seagrass
A	rtificial Littoral biogenic reefs
Li	ttoral sand

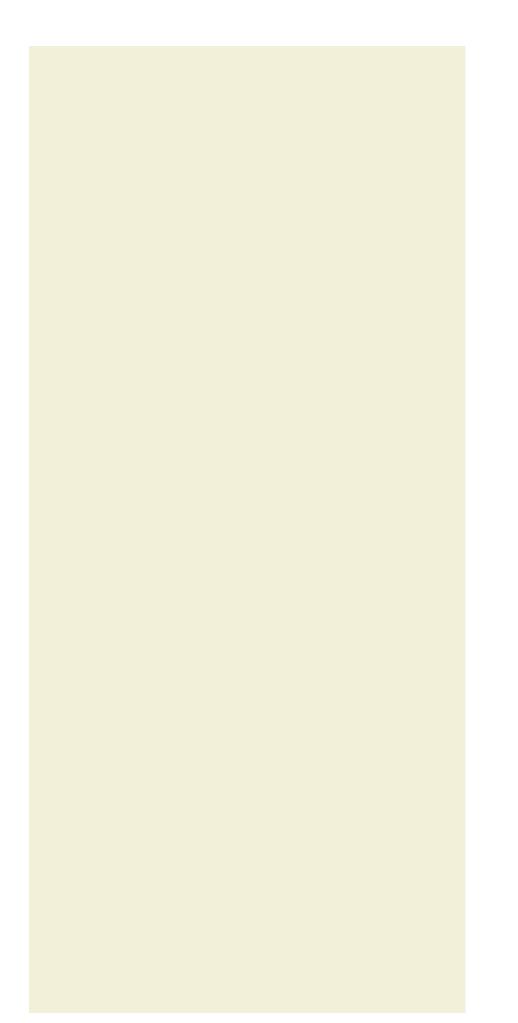
difficulty		
category	value	
Low	1	
Medium	0.67	
High	0.33	
Very High	0.1	

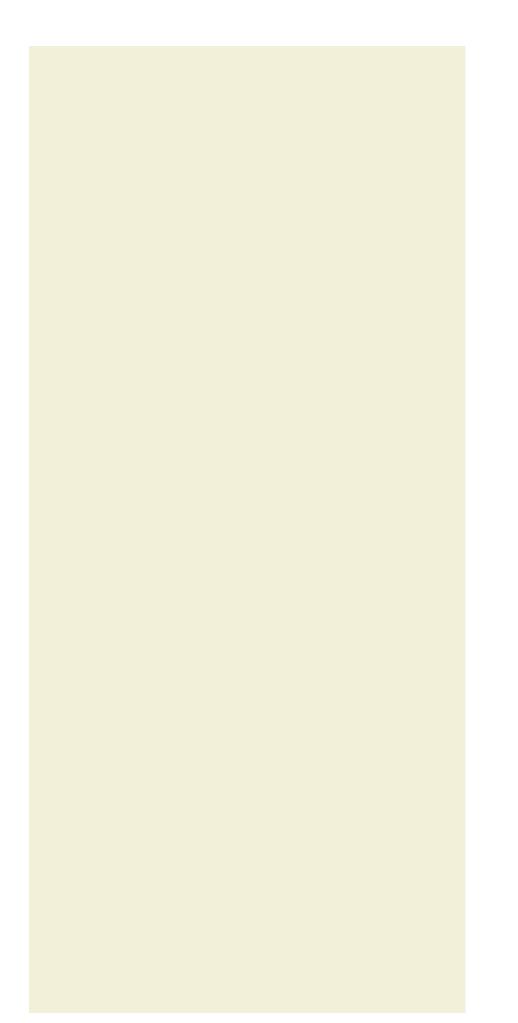
% of original unit	Time to target Multiplier
100	1.000
96.5	0.965
93.1225	0.931
89.8632125	0.899
86.71800006	0.867
83.68287006	0.837
80.75396961	0.808
77.92758067	0.779
75.20011535	0.752
72.56811131	0.726
70.02822742	0.700
67.57723946	0.676
65.21203607	0.652
62.92961481	0.629
60.72707829	0.607
58.60163055	0.586
56.55057348	0.566
54.57130341	0.546
52.66130779	0.527
50.81816202	0.508
49.03952635	0.490
47.32314293	0.473
45.66683292	0.457
44.06849377	0.441
42.52609649	0.425
41.03768311	0.410
39.6013642	0.396
38.21531646	0.382
36.87778038	0.369
35.58705807	0.356
34.34151104	0.343
33.13955815	0.331
31.97967361	0.320

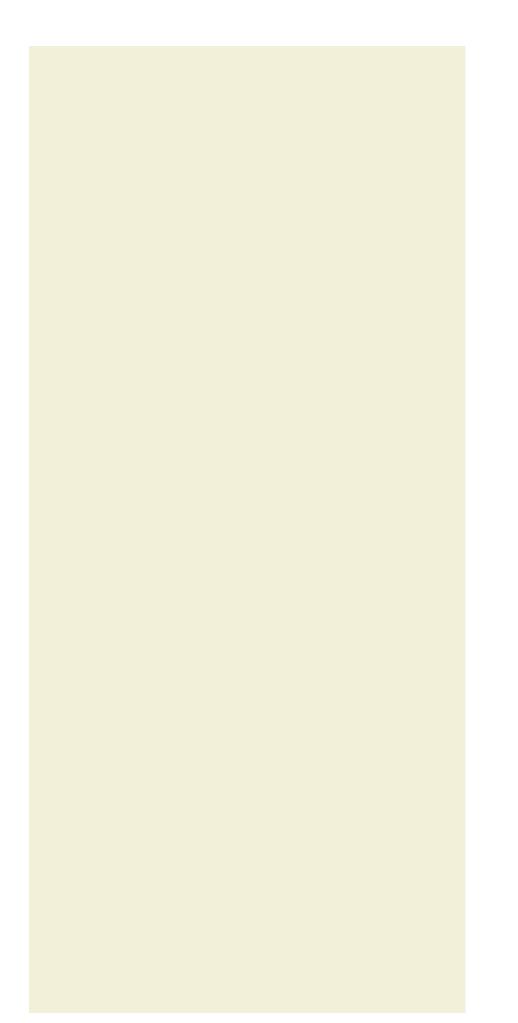
N/A

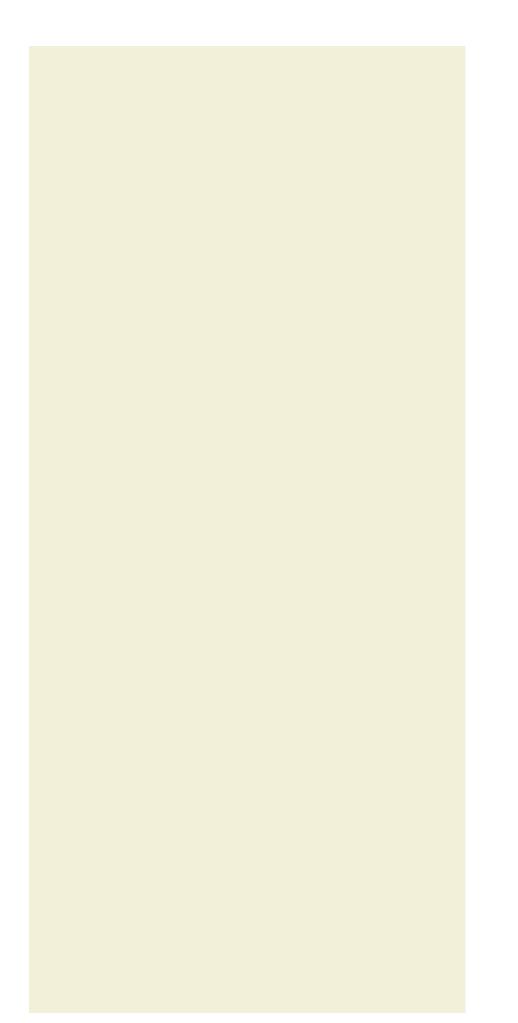
N/A

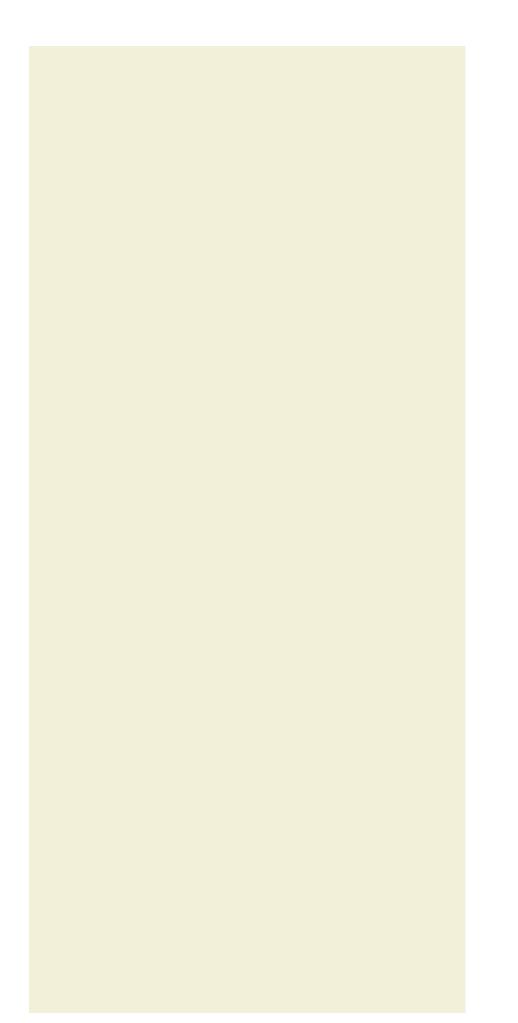


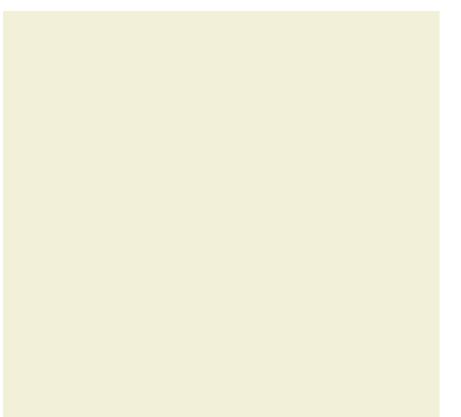








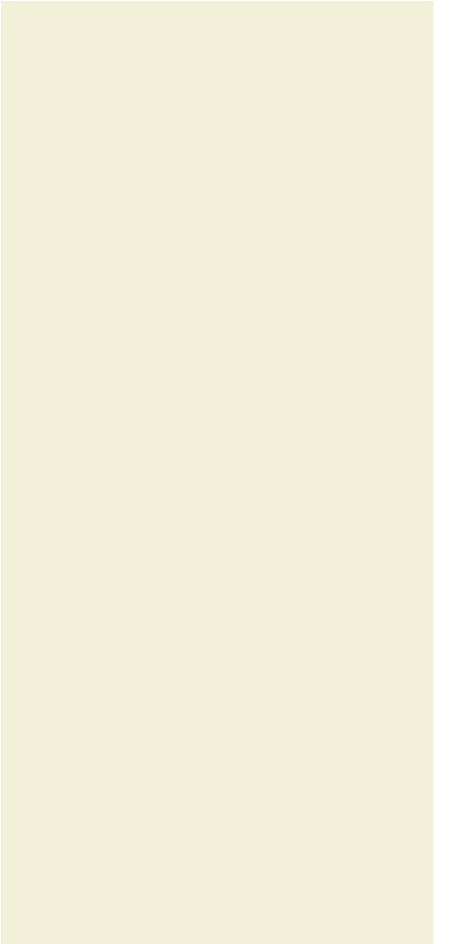


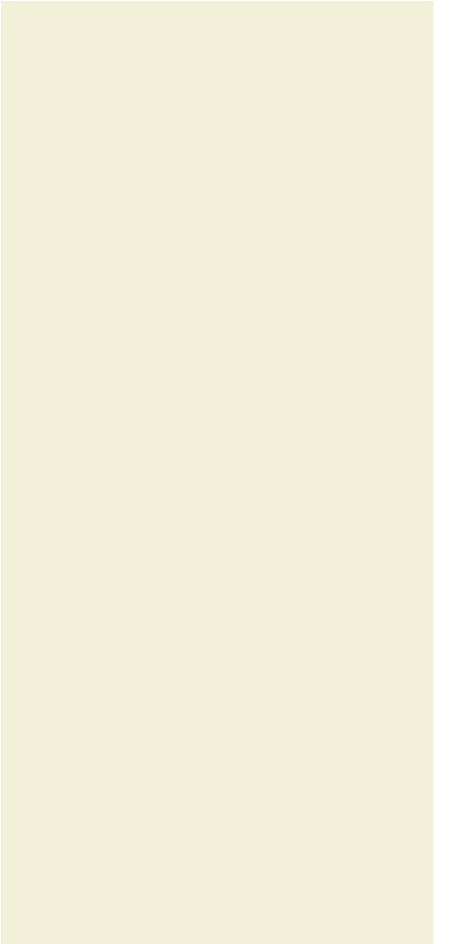


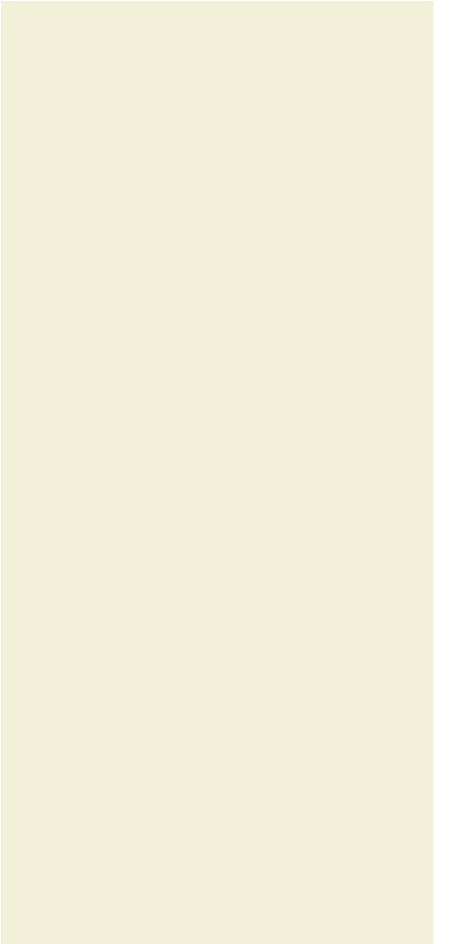
Lakes	
Ornamental lake or pond	
Ponds (Non- Priority Habitat)	
Reservoirs	
	J
Spatial risk	
Category	Multiplier
Compensation inside LPA or NCA, or deemed to be	
sufficiently local, to site of biodiversity loss	1
Compensation outside LPA or NCA of impact site but in	
neighbouring LPA or NCA	0.75
Compensation outside LPA or NCA of impact site and	
beyond neighbouring LPA or NCA	0.5
	I

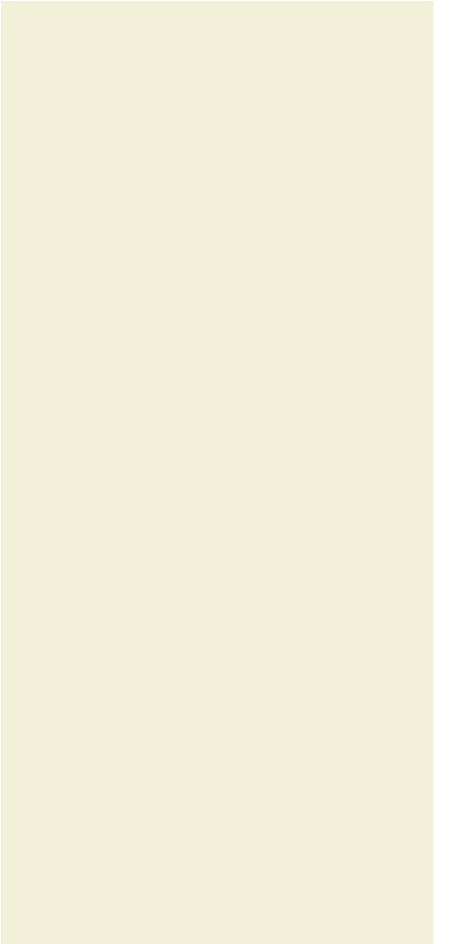
Street trees

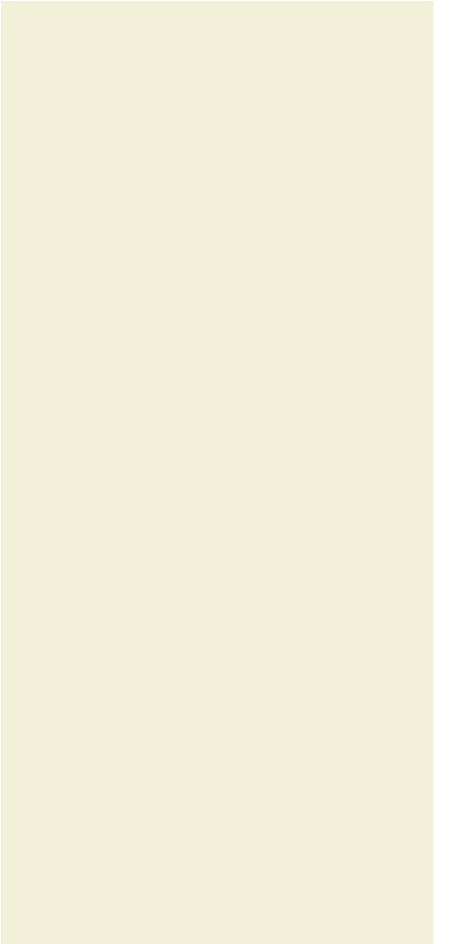
Tree size	Diameter N
Small	0.1
Medium	0.3
Large	0.5

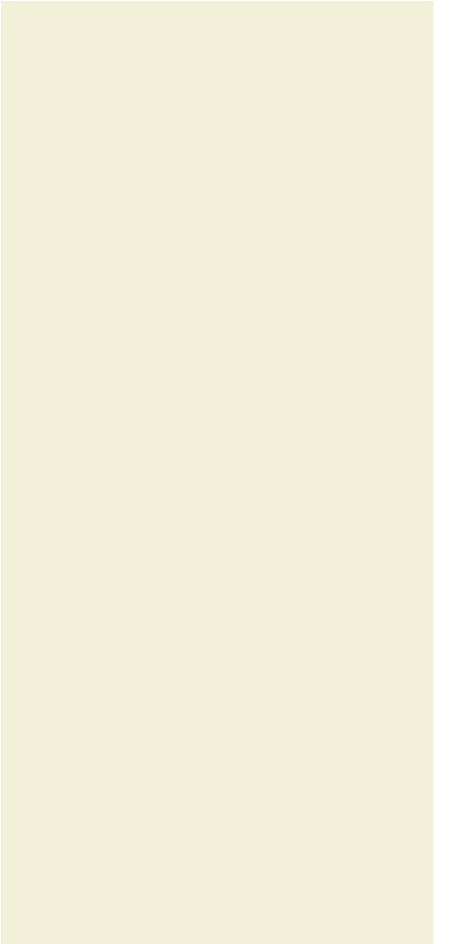


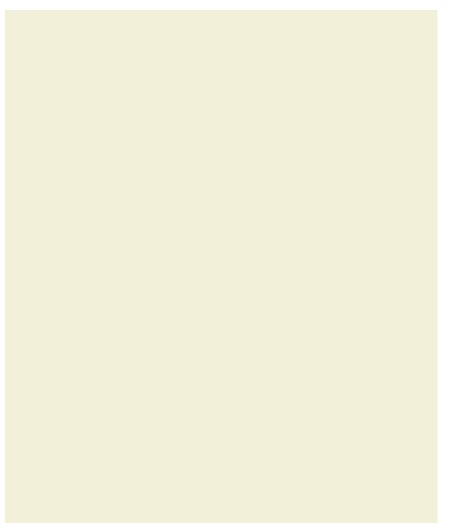












Sparselyvegetatedland	Urban
Ruderal/Ephemeral	Allotments
Other inland rock and scree	Artificial unvegetated, unsealed surface
	Bioswale
	Biodiverse green roof
	Built linear features
	Cemeteries and churchyards
	Developed land; sealed surface
	Other green roof
	Facade-bound green wall
	Ground based green wall
	Ground level planters
	Intensive green roof
	Introduced shrub
	Rain garden
	Active sand pit quarry or open cast mine
	Sustainable urban drainage feature
	Un-vegetated garden
	Vacant/derelict land/ bareground
	Vegetated garden

Tree size

Small

Medium

Large

RPA Radius M	RPA ha
1.2	4.5216
3.6	40.6944
6	113.0400

Woodlandandforest
Other coniferous woodland
Other Scot's Pine woodland
Other woodland; broadleaved
Other woodland; mixed

Street t	rees	
Diameter N	RPA Radius M	RPA ha
0.3	3.6	0.0041
0.9	10.8	0.0366
1.3	15.6	0.0764

Hedges Disti

Distinctiveness Category	Distinctiv eness Score
Medium	4
Low	2
V.Low	1
High	6















Hedgerow
Native Species Rich Hedgerow
Native Hedgerow - Associated with bank or ditch
Native Hedgerow with trees
Native Hedgerow
Hedge Ornamental Non Native

nctiveness categories

Suggested Action

Same broad habitat or a higher distinctiveness habitat required

Same distinctiveness or better habitat required

Compensation Not Required

Same broad habitat or a higher distinctiveness habitat required

Lineoftrees

Line of Trees

Line of Trees (Ecologically Valuable)

Line of Trees - Associated with bank or ditch

Line of Trees (Ecologically Valuable) - with Bank or Ditch

Local Authority List

Adur and Worthing Borough Council

Adur District Council

Allerdale Borough Council

Amber Valley Borough Council

Arun District Council

Ashfield District Council

Ashford Borough Council

Aylesbury Vale District Council

Babergh District Council

Barnsley Metropolitan Borough Council

Barrow-in-Furness Borough Council

Basildon Borough Council

Basingstoke and Deane Borough Council

Bassetlaw District Council

Bath and North East Somerset Council **Bedford Borough Council** Birmingham City Council Blaby District Council Blackburn with Darwen Borough Council Blackpool Borough Council Blaenau Gwent County Borough Council **Bolsover District Council** Bolton Metropolitan Borough Council Borough of Broxbourne Borough of Poole **Boston Borough Council Bournemouth Borough Council** Bracknell Forest Council Bradford Metropolitan District Council **Braintree District Council Breckland District Council** Brentwood Borough Council **Bridgend County Borough Council** Brighton and Hove City Council **Bristol City Council Broadland District Council Bromsgrove District Council Broxtowe Borough Council Buckinghamshire County Council Burnley Borough Council** Bury Metropolitan Borough Council **Caerphilly County Borough Council** Calderdale Metropolitan Borough Council Cambridge City Council **Cambridgeshire County Council** Cannock Chase District Council **Canterbury City Council** Cardiff Council

Carlisle City Council
Carmarthenshire County Council
Castle Point Borough Council
Central Bedfordshire Council
Ceredigion Council
Charnwood Borough Council
Chelmsford City Council
Cheltenham Borough Council
Cherwell District Council
Cheshire East Council (Unitary)
Cheshire West and Chester Council
Chesterfield Borough Council
Chichester District Council
Chiltern District Council
Chorley Council
Christchurch Borough Council
City of Lincoln Council
City of London
City of York Council
Colchester Borough Council
Conwy County Borough Council
Copeland Borough Council
Corby Borough Council
Cornwall Council (Unitary)
Cotswold District Council
Coventry City Council
Craven District Council
Crawley Borough Council
Cumbria County Council
Dacorum Council
Darlington Borough Council
Dartford Borough Council
Daventry District Council
Denbighshire County Council
Derby City Council
Derbyshire Council
Derbyshire Dales District Council
Devon County Council
Doncaster Metropolitan Borough Council
Dorset Council
Dover District Council
Dudley Metropolitan Borough Council
Durham County Council
East Cambridgeshire District Council
East Devon District Council
East Dorset District Council
East Hampshire District Council
East Hertfordshire District Council
East Lindsey District Council
East Northamptonshire Council
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East Riding of Varkshira Council
East Riding of Yorkshire Council
East Staffordshire Borough Council East Sussex County Council
Eastbourne Borough Council
Eastleigh Borough Council
Eden District Council
Elmbridge Borough Council
Epping Forest District Council
Epsom and Ewell Borough Council
Erewash Borough Council
Essex County Council
Exeter City Council
Fareham Borough Council Fenland District Council
Flintshire County Council
Forest Heath District Council
Forest of Dean District Council
Fylde Borough Council
Gateshead Metropolitan Borough Council
Gedling Borough Council
Gloucester City Council
Gloucestershire County Council
Gosport Borough Council
Gravesham Borough Council
Great Yarmouth Borough Council
Guildford Borough Council
Gwynedd County Council
Halton Borough Council Hambleton District Council
Hampshire County Council
Harborough District Council Harlow Council
Harrogate Borough Council Hart District Council
Hartlepool Borough Council
Hastings Borough Council
Havant Borough Council
Herefordshire Council
Hertfordshire Council
Hertsmere Borough Council
High Peak Borough Council
Hinckley and Bosworth Borough Council Horsham District Council
Huntingdonshire District Council
Hyndburn Borough Council
Ipswich Borough Council
Isle of Anglesey Council
Isle of Wight Council
Isles of Scilly
Kent County Council

Kettering Borough Council
King's Lynn and West Norfolk Borough Council
Kingston-upon-Hull City Council
Kirklees Council
Knowsley Metropolitan Borough Council
Lancashire County Council
Lancaster City Council
Leeds City Council
Leicester City Council
Leicestershire County Council
Lewes District Council
Lichfield District Council
Lincolnshire County Council
Liverpool City Council
London Borough of Barking and Dagenham
London Borough of Barnet
London Borough of Bexley
London Borough of Brent
London Borough of Bromley
London Borough of Camden
London Borough of Croydon
London Borough of Ealing
London Borough of Enfield
London Borough of Hackney
London Borough of Hammersmith & Fulham
London Borough of Haringey
London Borough of Harrow
London Borough of Havering
London Borough of Hillingdon
London Borough of Hounslow
London Borough of Islington
London Borough of Lambeth
London Borough of Lewisham
London Borough of Merton
London Borough of Newham
London Borough of Redbridge
London Borough of Richmond upon Thames
London Borough of Southwark
London Borough of Sutton
London Borough of Tower Hamlets
London Borough of Waltham Forest
London Borough of Wandsworth
Luton Borough Council
Maidstone Borough Council
Maldon District Council
Malvern Hills District Council
Manchester City Council
Mansfield District Council
Medway Council
Melton Borough Council

Mendip District Council
Merthyr Tydfil County Borough Council
Mid Devon District Council
Mid Suffolk District Council
Mid Sussex District Council
Middlesbrough Borough Council
Milton Keynes
Mole Valley District Council
Monmouthshire Council
Neath Port Talbot County Borough Council
New Forest District Council
Newark and Sherwood District Council
Newcastle-Under-Lyme District Council
Newport City Council
Newcastle-upon-Tyne City Council
Norfolk County Council
North Devon Council
North Devon Council
North East Derbyshire District Council
North East Derbysnite District Council
North Hertfordshire District Council
North Kesteven District Council
North Lincolnshire Council
North Norfolk District Council
North Somerset Council
North Tyneside Metropolitan Borough Council
North Warwickshire Borough Council
North West Leicestershire District Council
North Yorkshire County Council
Northampton Borough Council
Northamptonshire County Council
Northumberland Council
Norwich City Council
Not when city council
Nottinghamshire County Council
Nuneaton and Bedworth Borough Council
Oadby and Wigston District Council
Oldham Metropolitan Borough Council
Oxford City Council
Oxfordshire County Council
Pembrokeshire County Council
Pendle Borough Council
Perth and Kinross Council
Peterborough City Council
Plymouth City Council
Portsmouth City Council
Powys Council
Preston City Council
Purbeck District Council
Reading Borough Council

Redcar and Cleveland Council
Redditch Borough Council
Reigate & Banstead Borough Council
Rhondda Cynon Taf County Borough Council
Ribble Valley Borough Council
Richmondshire District Council
Rochdale Metropolitan Borough Council
Rochford District Council
Rossendale Borough Council
Rother District Council
Rotherham Metropolitan Borough Council
Royal Borough of Greenwich
Royal Borough of Kensington and Chelsea
Royal Borough of Kingston upon Thames
Royal Borough of Windsor and Maidenhead
Rugby Borough Council
Runnymede Borough Council
Rushcliffe Borough Council
Rushmoor Borough Council
Rutland County Council
Ryedale District Council
Salford City Council
Sandwell Metropolitan Borough Council
Scarborough Borough Council
Sedgemoor District Council
Sefton Metropolitan Borough Council
Selby District Council
Sevenoaks District Council
Sheffield City Council
Shepway District Council
Shropshire Council - Unitary
Slough Borough Council
Solihull Metropolitan Borough Council
Somerset County Council
South Buckinghamshire District Council
South Cambridgeshire District Council
South Derbyshire District Council
South Gloucestershire Council
South Hams District Council
South Holland District Council
South Kesteven District Council
South Lakeland District Council
South Norfolk District Council
South Northamptonshire Council
South Oxfordshire District Council
South Ribble Borough Council
South Somerset District Council
South Staffordshire Council
South Tyneside Council
Southampton City Council

Southend-on-Sea Borough Council
Spelthorne Borough Council
St Albans City and District Council
St Edmundsbury Borough Council
St Helens Metropolitan Borough Council
Stafford Borough Council
Staffordshire County Council
Staffordshire Moorlands District Council
Stevenage Borough Council
Stockport Metropolitan Borough Council
Stockton-on-Tees Borough Council
Stoke-on-Trent City Council
Strabane District Council
Stratford-on-Avon District Council
Stroud District Council
Suffolk Coastal District Council
Suffolk County Council
Sunderland City Council
Surrey County Council
Surrey Heath Borough Council
Swale Borough Council
Swansea City and Borough Council
Swindon Borough Council
Tameside Metropolitan Borough Council
Tamworth Borough Council
Tandridge District Council
Taunton Deane Borough Council
Teignbridge District Council
Telford & Wrekin Council
Tendring District Council
Test Valley Borough Council
Tewkesbury Borough Council
Thanet District Council
Three Rivers District Council
Thurrock Council
Tonbridge and Malling Borough Council
Torbay Council
Torfaen County Borough Council
Torridge District Council
Trafford Metropolitan Borough Council
Tunbridge Wells Borough Council
Uttlesford District Council
Vale of Glamorgan Council
Vale of White Horse District Council
Wakefield Metropolitan District Council
Walsall Metropolitan Borough Council
Warrington Borough Council
Warwick District Council
Warwickshire County Council
Watford Borough Council

Waveney District Council
Waverley Borough Council
Wealden District Council
Wellingborough Borough Council
Welwyn Hatfield Council
West Berkshire Council
West Devon Borough Council
West Dorset District Council
West Lancashire Borough Council
West Lindsey District Council
West Oxfordshire District Council
West Somerset District Council
West Sussex County Council
Westminster City Council
Weymouth and Portland Borough Council
Wigan Metropolitan Borough Council
Wiltshire Council
Winchester City Council
Wirral Council
Woking Borough Council
Wokingham Borough Council
Wolverhampton City Council
Worcester City Council
Worcestershire County Council
Wrexham County Borough Council
Wychavon District Council
Wycombe District Council
Wyre Council
Wyre Forest District Council

Application type

Householder planning consent
Full planning consent
Hybrid planning consent
Outline planning consent
Reserved Matters
Listed building consent
Advertisement consent
Lawful Development Certificate (LDC)
Prior notification
Removal/variation of conditions

Approval of conditions
Consent under Tree Preservation Orders
Notification of proposed works to trees in conservation areas
Application for non-material amendments

	Watercourses	
Canals		
Culvert		
Ditches		

CoastalSaltmarsh		
Artificial saltmarshes and saline reedbeds		

