## The Statutory Biodiversity Metric Start page





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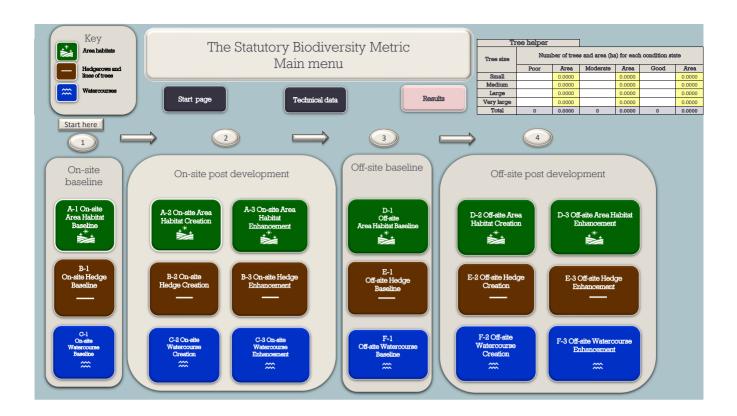
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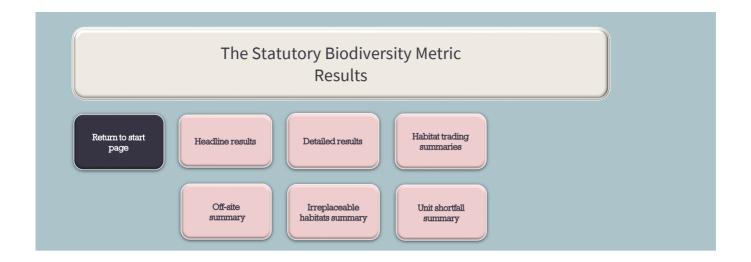






Off-site post-intervention reference number





Newfields Farm  Headline Results  Scroll down for final results △		
On-site baseline	Habitat units Hedgerow units Watercourse units	1.09 0.00
On-site post-intervention (Including habitat retention, creation & enhancement)	Habitat units  Hedgerow units  Watercourse units	9.92 2.16 0.00
On-site net change (units & percentage)	Habitat units Hedgerow units Watercourse units	1.12     12.78%       1.08     99.00%       0.00     0.00%
Off-site baseline	Habitat units Hedgerow units Watercourse units	0.00 0.00 0.00
Off-site post-intervention (Including habitat retention, creation & enhancement)	Habitat units Hedgerow units Watercourse units	0.00 0.00 0.00
Off-site net change (units & percentage)	Habitat units Hedgerow units Watercourse units	0.00         0.00%           0.00         0.00%           0.00         0.00%

Claudi'aadaa (aa'i alaaa	Habitat units	1.12
Combined net unit change	Hedgerow units	1.08
(Including all on-site & off-site habitat retention, creation & enhancement)	Watercourse units	0.00
	Habitat units	0.00
Spatial risk multiplier (SRM) deductions	Habitat units Hedgerow units	0.00

FINAL RESULTS		
Total net unit change (Including all on-site & off-site habitat retention, creation & enhancement)	Habitat units Hedgerow units Watercourse units	1.12 1.08 0.00
	Habitat units	12.78%
Total net % change (Including all on-site & off-site habitat retention, creation & enhancement)	Hedgerow units	99.00%
(monuming an oir-site or oir-site manual retention, creation or eminancement)	Watercourse units	0.00%
Trading rules satisfied?	Ye	es √

Unit Type	Target	Baseline Units	Units Required	Unit Deficit
Habitat units	10.00%	8.80	9.68	0.00
Hedgerow units	10.00%	1.09	1.19	0.00
Watercourse units	10.00%	0.00	0.00	0.00

No additional area habitat units required to meet target ✓ No additional hedgerow units required to meet target ✓ No additional watercourse units required to meet target ✓



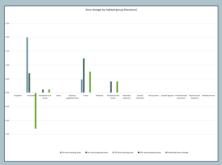


Habitet group	Of-size existing area.	Off-site existing value	Off-size proposed area	CE-size proposed value	Off-size area change	Off-site unit change
Corpland	0.00	0.00	0.00	0.00	0.00	0.00
Granland	0.00	0.00	0.00	0.00	0.00	0.00
Meathland and shrob	0.00	0.00	0.00	0.00	0.00	0.00
Lajons	0.00	0.00	0.00	0.00	0.00	0.00
Sparsely vegetated land	0.00	0.00	0.00	0.00	0.00	0.00
Othen	0.00	0.00	0.00	0.00	0.00	0.00
Wedand	0.00	0.00	0.00	0.00	0.00	0.00
Woodand and forest	0.00	0.00	0.00	0.00	0.00	0.00
Intertidal sediment	0.00	0.00	0.00	0.00	0.00	0.00
Coarté rabranti	0.00	0.00	0.00	0.00	0.00	0.00
Rocky share	0.00	0.00	0.00	0.00	0.00	0.00
Coastal lagoons	0.00	0.00	0.00	0.00	0.00	0.00
Intertical hand structures	0.00	0.00	0.00	0.00	0.00	0.00
Watercourse Sostoring	0.00	0.00	0.00	0.00	0.00	0.00
Individual trees	0.00	0.00	0.00	0.00	0.00	0.00
	-	-	On-site and o develo	oli-etto post- passat	Combin	erd obserge
Habitat group	Combined existing area	Combined existing value	Combined proposed area	Combined proposed	Combined area change	Combined unit change
Cropland	0.00	0.00	0.00	0.00	0.00	0.00
Grantland	2.00	8.90	0.71	6.70	-129	-210
Heathland and shrub	0.00	0.00	0.12	1.12	0.12	1.12
Laires	0.00	0.00	0.00	0.00	0.00	0.00
Sparsely vegetated land	0.00	0.00	0.00	0.00	0.00	0.00
Urban	0.49	0.00	1.24	0.00	0.76	0.00
Wednod	0.00	0.00	0.00	0.00	0.00	0.00
Woodland and forest	0.00	0.00	0.41	2.10	0.43	210
Intertidal pediment	0.00	0.00	0.00	0.00	0.00	0.00
Coarné saltmarsh	0.00	0.00	0.00	0.00	0.00	0.00
Rocky shore	0.00	0.00	0.00	0.00	0.00	0.00
Coastal laggoons	0.00	0.00	0.00	0.00	0.00	0.00
Intertidal hard structures	0.00	0.00	0.00	0.00	0.00	0.00
Waterson features	0.00	0.00	0.00	0.00	0.00	0.00

Combin	ed area lost from distinctiveness	baseline(s) by band
Catagory	Acres lost (Incolness)	Area tost (10)
VHgh	0	
High	0	
Medium	0	
Low	1.494	29
V.Low	0.40	26







On-site change by hedgerow type							
		Davidso		Post-dayalopment on-site		-	
Bodgeroy type	On-site existing length	On-site-existing value	On-size proposed length	Cin-size proposed value	On-site length change	On-site unit change	
Species-rich native hedgerow with trees - associated with bank or disch	0.00	0.00	0.00	0.00	0.00	0.00	
Species-rich native bedoerow with trees	0.00	0.00	0.00	0.00	0.00	0.00	
Species-rich pative hedoscow - associated with bank or disch	0.00	0.00	0.00	0.00	0.00	0.00	
Native hedgerow with trees - associated with bank or darb	0.00	0.00	0.00	0.00	0.00	0.00	
Species-rich pative bedomow	0.00	0.00	0.15	1.08	0.15	1.08	
Native hedgecow - associated with bank or disch	0.00	0.00	0.00	0.00	0.00	0.00	
Native hedger ow with trees	0.00	0.00	0.00	0.00	0.00	0.00	
Endodeally valuable line of trees	0.00	0.00	0.00	0.00	0.00	0.00	
Ecologically valuable line of trees - associated with bank or dark	0.00	0.00	0.00	0.00	0.00	0.00	
Native hedgerow	0.09	0.20	0.09	0.20	0.00	0.00	
Line of trees	0.09	0.35	0.09	0.36	0.00	0.00	
Line of trees - associated with bank or disch	0.12	0.53	0.12	0.53	0.00	0.00	
Non-native and ornamental hedoscow	0.00	0.00	0.00	0.00	0.00	0.00	

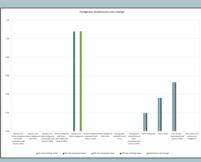
Hedgerows and lines of trees

Off-site change by hedgerow type						
	OB a	to baseline	Peat-dayalog	CHARLE OF STREET	084	о свиждо
Hedgecorp type	Of-size existing length	Off-site existing value	Cif-site proposed legath	Ciff-site proposed value	Off-size length change	Off-site unit change
Species rich zative hedgerow with trees - associated with bank or disch	0.00	0.00	0.00	0.00	0.00	0.00
Species-rich native bedgerow with trees	0.00	0.00	0.00	0.00	0.00	0.00
Species-rich native hedoscow - associated with bank or disch	0.00	0.00	0.00	0.00	0.00	0.00
Native hedgerow with trees - associated with bank or darb	0.00	0.00	0.00	0.00	0.00	0.00
Species-rich native bedowner	0.00	0.00	0.00	0.00	0.00	0.00
Native hedgesow - associated with bank or disch	0.00	0.00	0.00	0.00	0.00	0.00
Native bedgerow with trees	0.00	0.00	0.00	0.00	0.00	0.00
Ecclopically valuable line of trees	0.00	0.00	0.00	0.00	0.00	0.00
Ecologically valuable line of trees - associated with bank or dath	0.00	0.00	0.00	0.00	0.00	0.00
Native hedges ow	0.00	0.00	0.00	0.00	0.00	0.00
Line of trees	0.00	0.00	0.00	0.00	0.00	0.00
Line of trees - associated with bank or dath	0.00	0.00	0.00	0.00	0.00	0.00
Non-native and ornamental hedgecow	0.00	0.00	0.00	0.00	0.00	0.00

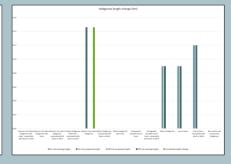
	Combined on-site and off-site chance by hedgerow type								
	Decelles Post-development Change								
	Redgerory type	Combined existing length	Combined existing value	Combined proposed length	Combined proposed value	Combined length change	Combined unit change		
	Species cich native hedgerow with trees - associated with bank or dach	0.00	0.00	0.00	0.00	0.00	0.00		
	Species-rich native bedgerow with trees	0.00	0.00	0.00	0.00	0.00	0.00		
	Species-rich native hedoscow - associated with bank or darb	0.00	0.00	0.00	0.00	0.00	0.00		
	Native hedgerow with trees - associated with bank or darch	0.00	0.00	0.00	0.00	0.00	0.00		
	Species-rich sative hedgerow	0.00	0.00	0.15	1.00	0.15	1.09		
	Native hedgecow - associated with basic or disch	0.00	0.00	0.00	0.00	0.00	0.00		
	Native hedgerow with trees	0.00	0.00	0.00	0.00	0.00	0.00		
	Endocinally valuable line of trees	0.00	0.00	0.00	0.00	0.00	0.00		
ł	Ecologically valuable line of trees - associated with bank or disch	0.00	0.00	0.00	0.00	0.00	0.00		
	Native hedgerow	0.09	0.20	0.09	0.20	0.00	0.00		
	Line of trees	0.09	0.35	0.09	0.36	0.00	0.00		
	Line of trees - associated with bank or disch	0.12	0.53	0.12	0.53	0.00	0.00		
	Non-native and ornamental hedgecow	0.00	0.00	0.00	0.00	0.00	0.00		

Combine	d length lost from distinctiveness	
Category	Longita loot (km)	Longth lost (%)
VHgh	٥	
Hgh	٥	
Medium	٥	
Low	٥	
V.Low	0	





	e hedge retention by cr length (km)	stegory	1.21		-site hedge retention o slodiversity units)	ategory
			1.77	1.09		
1.00			1.00			
			0.80			
			141			
			0.40			
			0.20			
	0.00	0.00			0.00	0.00
Total on-site and off-site	Total on-site and off-site area	Tatal annite and off site	0.00			
baseline area / length retained	/length proposed for enhancement	baseline area / length lost		Turial on-site and off-site baseline units retained	Total on-site and off-site baseline units proposed for enhancement	Total on-site and or baseline units to



Watercour	908		l					
Co-site change by watercourse type								
	Parellas Post-development on allo Cu-allo Chang					o Chango		
Wetercourse type	Co-site existing length	On-site existing value	Cin-site proposed length	Cin-size proposed value	Co-site length change	On-site unit change		
Priority habitat	0.0	0.0	000	0.0	0.0	0.0		
Other rivers and streams	0.0	0.0	000	0.0	0.0	0.0		
Ditches	0.0	0.0	000	0.0	0.0	0.0		
Casals	0.0	0.0	000	0.0	0.0	0.0		
Culwet	0.0	0.0	00	0.0	0.0	0.0		

Off-site change by watercourse type									
	,	Toodise			Off-site Chapper				
Watercourse type	Off-size existing length	Off-site existing value	CE-site proposed length	CE-site proposed value	Off-size length change	Off-site unit change			
Priority habitat	0.0	0.0	0.0	0.0	0.0	0.0			
Other rivers and streams	0.0	0.0	0.0	0.0	0.0	0.0			
Ditches	0.0	0.0	0.0	0.0	0.0	0.0			
Canals	0.0	0.0	0.0	0.0	0.0	0.0			
Orbust	0.0	0.0	0.0	0.0	0.0	0.0			

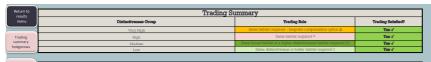
Combined on-site and off-site change by watercourse type									
	Desettes		Post-develop		9	e change			
Weigrouppe (ggs	Combined existing length	Combined existing value	Combined proposed length	Combined proposed value	Combined length change	Combined unit change			
Priority habitst	0.0	0.0	0.0	0.0	0.0	0.0			
Other rivers and streams	0.0	0.0	0.0	0.0	0.0	0.0			
Ditches	0.0	0.0	0.0	0.0	0.0	0.0			
Canals	0.0	0.0	0.0	0.0	0.0	0.0			
Culvect	0.0	0.0	00	0.0	0.0	0.0			

Combine	l length lost from baseline(s) by distinctiveness band						
Culugary	Longits loot (km)	Longth lost (94)					
VHgh	0						
High	0						
Medium	0						
Low	0						

200					
		Watercourse bio	odiversity unit change		
10					
0.7					
0.0					
0.5					
0.4					
0.1					
0.3					
0.1					
	lently habitat	Other risers and streams	Dishes	Carolin	Culturet

Watercourse leng	th retained, proposed for e lost (length km)	nhancement or			ourse retention category ourse biodiversity units)	
			1.00			
			0.90			
			0.80			
			0.70			
			0.60			
			0.50			
			0.60			
			0.30			
			0.30			
6.00	0.00	100	0.00	0.00	0.00	0.00
	ne Tutal on-site and off-site area / length proposed for enhancement		0.80	Total on-site and off-site baseline units retained	Total on-site and off-site baseline units proposed for exhausment	Tatal on-site and aff-site baseline units lost

		Matercourse length change (km)		
1.0				
0.8				
67				
**				
0.6				
41				
**				
0.6				
41				
43				
43				
01				
41				
0.0 Promission	Other rises, and streams	Dishes	Comb	Calvet
Wheelers and be been	Wheels consist best	MOTOR and the books - MOTOR or	apased length         Combined length shange	
Burning ange				





Very High Distinctiveness								
	Habitat group	Group	On-site unit change	Off-site unit change	Project-wide unit change	Unit losses		
Grassl	and - Lowland dry acid grassland	Grassland	0.00	0.00	0.00			
G	assland - Lowland meadows	Grassland	0.00	0.00	0.00			
	ssland - Upland hay meadows	Grassland	0.00	0.00	0.00			
	shrub - Mountain heaths and willow scrub	Heathland and shrub	0.00	0.00	0.00			
	er fed naturally fluctuating water bodies	Lakes	0.00	0.00	0.00			
	getated land - Calaminarian grasslands	Sparsely vegetated land	0.00	0.00	0.00			
Sparsely v	egetated land - Limestone pavement	Sparsely vegetated land	0.00	0.00	0.00			
	Wetland - Blanket bog	Wetland	0.00	0.00	0.00			
Wedand - D	epressions on peat substrates (H7150)	Wetland	0.00	0.00	0.00			
	and - Fens (upland and lowland)	Wetland	0.00	0.00	0.00			
	etland - Lowland raised bog	Wetland	0.00	0.00	0.00			
	d - Oceanic valley mire[1] (D2.1)	Wetland	0.00	0.00	0.00			
	Purple moor grass and rush pastures	Wetland	0.00	0.00	0.00			
	nsition mires and quaking bogs (H7140)	Wetland	0.00	0.00	0.00			
	nd forest - Wood-pasture and parkland	Woodland and forest	0.00	0.00	0.00			
Rocky shore - Higi	h energy littoral rock - on peat, clay or chalk	Rocky shore	0.00	0.00	0.00			
	rate energy littoral rock - on peat, clay or chalk	Rocky shore	0.00	0.00	0.00			
Rocky shore - Lov	r energy littoral rock - on peat, clay or chalk	Rocky shore	0.00	0.00	0.00			
Rocky shore - Fes	stures of littoral rock - on peat, clay or chalk	Rocky shore	0.00	0.00	0.00			
Intertidal sedime	int - Littoral seagrass on peat, clay or chalic	Intertidal sediment	0.00	0.00	0.00			
			0.00	0.00	0.00	0.00		

Very High Distinctiveness Summary					
Very High Distinctiveness Units available to offset lower distinctiveness deficit	0.00				
Remaining losses; Like for like not satisfied	0.00				

High Distinctiveness						
Habitat group	Group	On-site unit change	Off-site unit change	Project-wide unit change	Losses not yet accounted for	
Grassland - Traditional orchards	Grassland	0.00	0.00	0.00		
Grassland - Floodplain wetland mosaic and CFGM	Grassland	0.00	0.00	0.00		
Grassland - Lowland calcareous grassland	Grassland	0.00	0.00	0.00		
Grassland - Tall herb communities (H6430)	Grassland	0.00	0.00	0.00		
Grassland - Ubland calcareous grassland	Grassland	0.00	0.00	0.00		
Heathland and shrub - Lowland Heathland	Heathland and shrub	0.00	0.00	0.00		
Heathland and shrub - Dunes with sea buckthorn (H2160)	Heathland and shrub	0.00	0.00	0.00		
Heathland and shrub - Upland heathland	Heathland and shrub	0.00	0.00	0.00		
Lakes - High alkalinity lakes	Lakes	0.00	0.00	0.00		
Lakes - Low alkalinity lakes	Lakos	0.00	0.00	0.00		
Lakes - Mari lakes	Lakes	0.00	0.00	0.00		
Lakes - Moderate alkalinity lakes	Lakes	0.00	0.00	0.00		
Lakes - Peat lakes	Lakos	0.00	0.00	0.00		
Lakes - Ponds (priority habitat)	Lakes	0.00	0.00	0.00		
Lakes - Temporary lakes ponds and pools (H3170)	Lakes	0.00	0.00	0.00		
Sparsely vegetated land - Coastal sand dunes	Sparsely vegetated land	0.00	0.00	0.00		
Sparsely vegetated land - Coastal vegetated shingle	Sparsely vegetated land	0.00	0.00	0.00		
Sparsely vegetated land - Inland rock outcrop and scree habitats	Sparsely vegetated land	0.00	0.00	0.00		
Sparsely vegetated land - Maritime cliff and alopes	Sparsely vegetated land	0.00	0.00	0.00		
Urban - Open mosaic habitate on previously developed land	Urban	0.00	0.00	0.00		
Wefland - Reedbeds	Worland	0.00	0.00	0.00		
Woodland and forest - Felled/Replacement for felled woodland	Woodland and forest	0.00	0.00	0.00		
Woodland and forest - Lowland beech and yew woodland	Woodland and forest	0.00	0.00	0.00		
Woodland and forest - Lowland mixed deciduous woodland	Woodland and forest	0.00	0.00	0.00		
Woodland and forest - Native pine woodlands	Woodland and forest	0.00	0.00	0.00		
Woodland and forest - Unland birchwoods	Woodland and forest	0.00	0.00	0.00		
Woodland and forest - Upland mixed ashwoods	Woodland and forest	0.00	0.00	0.00		
Woodland and forest - Upland pakwood	Woodland and forest	0.00	0.00	0.00		
Woodland and forest - Wet woodland	Woodland and forest	0.00	0.00	0.00		
Coastal lacroons - Coastal lacroons	Coastal laggons	0.00	0.00	0.00		
Rocky shore - High energy littoral rock	Rocky shore	0.00	0.00	0.00		
Rocky shore - Moderate energy littoral rock	Rocky shore	0.00	0.00	0.00		
Rocky shore - Low energy littoral rock	Rooky shore	0.00	0.00	0.00		
Rocky shore - Features of littoral rock	Rooky shore	0.00	0.00	0.00		
Intertidal sediment - Littoral mud	Intertidal sediment	0.00	0.00	0.00		
Intertidal sediment - Littoral mixed sediments	Intertidal sediment	0.00	0.00	0.00		
Coastal saltmarsh - Saltmarshes and saline reedbeds	Coastal saltmarsh	0.00	0.00	0.00		
Intertidal sediment - Litoral biogenic reefs - Mussels	Intertidal sediment	0.00	0.00	0.00		
Intertidal sediment - Littoral biogenic reefs - Sabellaria	Intertidal sediment	0.00	0.00	0.00		
Interticial sediment - Features of littoral sediment	Intertidal sediment	0.00	0.00	0.00		
Intestidal sediment - Littoral muddy sand	Intertidal sediment	0.00	0.00	0.00		
Intertidal sediment - Littoral seacrass	Intertidal sediment	0.00	0.00	0.00		

High Distinctiveness Summary					
High Distinctiveness Units available to offset lower distinctiveness deficit	0.00				
Remaining losses; Like for like not satisfied	0.00				

Medium Dis	tinctiveness				
Habitat group	Group	On-site unit change	Off-site unit chance	Project wide unit change	Cumulative broad habitat change
Cropland - Arable field margins cultivated annually	Cropland	0.00	0.00	0.00	
Cropland - Arable field margine game bird mix	Cropland	0.00	0.00	0.00	0.00
Cropland - Arable field margins pollen and nectar	Cropland	0.00	0.00	0.00	
Cropland - Arable field margins tussocky	Cropland	0.00	0.00	0.00	
Grassland - Other lowland acid grassland	Grassland	0.00	0.00	0.00	
Grassland - Other neutral grassland	Grassland	6.70	0.00	6.70	6.70
Grassland - Unland acid grassland	Grassland	0.00	0.00	0.00	
Heathland and shrub - Blackthom scrub	Heathland and shrub	0.00	0.00	0.00	
Heathland and shrub - Bramble scrub	Heathland and shrub	0.00	0.00	0.00	
Heathland and shrub - Gorse scrub	Heathland and shrub	0.00	0.00	0.00	
Heathland and shrub - Hawthorn scrub	Heathland and shrub	0.00	0.00	0.00	1.12
Heathland and shrub - Willow scrub	Heathland and shrub	0.00	0.00	0.00	
Heathland and shrub - Hazel scrub	Heathland and shrub	0.00	0.00	0.00	
Heathland and shrub - Mixed scrub	Heathland and shrub	1.12	0.00	1.12	
Lakes - Ponds (non-priority habitat)	Lakes	0.00	0.00	0.00	0.00
Lakes - Reservoirs	Lakes	0.00	0.00	0.00	
Sparsely vegetated land - Other inland rock and scree	Sparsely vegetated land	0.00	0.00	0.00	0.00
Urban - Cemeteries and churchyards	Urban	0.00	0.00	0.00	0.00
Urban - Biodiverse green roof	Urban	0.00	0.00	0.00	0.00
Individual trees - Urban tree	Individual trees	0.00	0.00	0.00	0.00
Individual trees - Rural tree	Individual trees	0.00	0.00	0.00	0.00
Woodland and forest - Other Scot's pine woodland	Woodland and forest	0.00	0.00	0.00	
Woodland and forest - Other woodland: broadle-aved	Woodland and forest	2.10	0.00	2.10	2.10
Woodland and forest - Other woodland; mixed	Woodland and forest	0.00	0.00	0.00	
Intertical sediment - Littoral coarse sediment	Intertidal sediment	0.00	0.00	0.00	
Interticial sediment - Littoral sand	Intertidal sediment	0.00	0.00	0.00	0.00
Intertidal hard structures - Artificial hard structures with integrated greening of grey infrastructure (IGGI)	Intertidal hard structures	0.00	0.00	0.00	
		9.92	0.00	9.92	

Medium Distinctiveness Summary			
Medium Distinctiveness Units available to offset Lower Distinctiveness Deficit	9.92 🗸		
Medium Distinctiveness Broad Habitat losses to be offset by trading up	0.00		
Higher Distinctiveness Surplus Units minus  Medium Distinctiveness Broad Habitat  Deficit  0.00			
Cumulative surplus of units	9.92 ✓		

Low Distinctiveness					
Habitat group	Group	On-site unit chance	Off-site unit chance	Project wide unit change	
Cropland - Cereal crops	Cropland	0.00	0.00	0.00	
Cropland - Horticulture	Cropland	0.00	0.00	0.00	
Cropland - Intensive orchards	Cropland	0.00	0.00	0.00	
Cropland - Non-cereal crops	Cropland	0.00	0.00	0.00	
Cropland - Temporary grass and clover leys	Cropland	0.00	0.00	0.00	
Cropland - Winter stubble	Cropland	0.00	0.00	0.00	
Grassland - Modified grassland	Grassland	-8.80	0.00	-8.80	
Grassland - Bracken	Grassland	0.00	0.00	0.00	
Heathland and shrub - Rhododendron scrub	Heathland and shrub	0.00	0.00	0.00	
Lakes - Ornamental lake or pond	Lakes	0.00	0.00	0.00	
Sparsely vegetated land - Ruderal/ephemeral	Sparsely vegetated land	0.00	0.00	0.00	
Sparsely vegetated land - Tall forbs	Sparsely vegetated land	0.00	0.00	0.00	
Urban - Biogwale	Urban	0.00	0.00	0.00	
Urban - Bare ground	Urban	0.00	0.00	0.00	
Urban - Allotments	Urban	0.00	0.00	0.00	
Urban - Facade-bound green wall	Urban	0.00	0.00	0.00	
Urban - Ground based green wall	Urban	0.00	0.00	0.00	
Urban - Ground level planters	Urban	0.00	0.00	0.00	
Urban - Other green roof	Urban	0.00	0.00	0.00	
Urban - Intensive green roof	Urban	0.00	0.00	0.00	
Urban - Introduced shrub	Urban	0.00	0.00	0.00	
Urban - Rain garden	Urban	0.00	0.00	0.00	
Urban - Actively worked sand pit quarry or open cast mine	Urban	0.00	0.00	0.00	
Urban - Sustainable drainage system	Urban	0.00	0.00	0.00	
Urban - Vacant or derelict land	Urban	0.00	0.00	0.00	
Urban - Vegetated garden	Urban	0.00	0.00	0.00	
Woodland and forest - Other conferous woodland	Woodland and forest	0.00	0.00	0.00	
Coastal saltmarsh - Artificial saltmarshes and saline reedbeds	Coastal saltmarsh	0.00	0.00	0.00	
Intertidal sediment - Artificial littoral coarse sediment	Intertidal sediment	0.00	0.00	0.00	
Intertidal sediment - Artificial littoral mud	Intertidal sediment	0.00	0.00	0.00	
Intertidal sediment - Artificial littoral sand	Intertidal sediment	0.00	0.00	0.00	
Interticial sediment - Artificial littoral muddy sand	Intertidal sediment	0.00	0.00	0.00	
Intertidal sediment - Artificial littoral mixed sediments	Intertidal sediment	0.00	0.00	0.00	
Intertidal sediment - Artificial littoral seagrass	Intertidal sediment	0.00	0.00	0.00	
Intertidal sediment - Artificial littoral biogenic reefs	Intertidal sediment	0.00	0.00	0.00	
Intertidal hard structures - Artificial hard structures	Intertidal hard structures	0.00	0.00	0.00	
Intertidal hard structures - Artificial features of hard structures	Intertidal hard structures	0.00	0.00	0.00	
Heathland and shrub - Other sea buckthom scrub	Heathland and shrub	0.00	0.00	0.00	

Low Distinctiveness Summary				
Low Distinctiveness net change in units	-8.80	Δ		
Convolative correlate of units	1.12	J		



Trading Summary			
Distinctiveness Group	Trading Satisfied?		
Very High	Same habitat required =	Yes√	
High	Like for like or better	Yes √	
Medium	Same distinctiveness or better habitat required	Yes √	
Low	Same distinctiveness or better habitat required	Yes √	
Very Low	Same distinctiveness or better habitat required	Yes √	



Very High Distinctiveness				
Habitat group	Project-wide unit change			
Species-rich native hedgerow with trees - associated with bank or ditch	0.00	0.00	0.00	
	0.00	0.00	0.00	

Very High Distinctiveness Summary				
Very High Distinctiveness Units available to offset lower distinctiveness deficit	0.00			
Remaining losses; Like for like not satisfied	0.00			

High Distinctiveness				
Habitat group On-site unit change Off-site unit change Project wide unit cha				
Species-rich native hedgerow with trees	0.00	0.00	0.00	
Species-rich native hedgerow - associated with bank or ditch	0.00	0.00	0.00	
Native hedgerow with trees - associated with bank or ditch	0.00	0.00	0.00	
	0.00	0.00	0.00	

High Distinctiveness Summary			
High Distinctiveness Units available to offset lower distinctiveness deficit	0.00		
High Distinctiveness losses to be offset by trading up	0.00		
Higher Distinctiveness surplus units minus any high distinctiveness deficit	0.00		

Medium Distinctiveness					
Habitat group	On-site unit change	Off-site unit change	Project wide unit change		
Species-rich native hedgerow	1.08	0.00	1.08 ✓		
Native hedgerow - associated with bank or ditch	0.00	0.00	0.00		
Native hedgerow with trees	0.00	0.00	0.00		
Ecologically valuable line of trees	0.00	0.00	0.00		
Ecologically valuable line of trees - associated with bank or ditch	0.00	0.00	0.00		
	1.08	0.00	1.08		

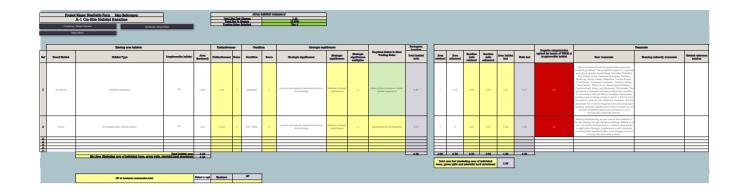
Medium Distinctiveness Summary			
Units available from higher distinctiveness habitats	0.00		
Medium Distinctiveness net change in units	1.08	1	
Cumulative availability of units	1.08	V	

Low Distinctiveness				
Habitat group On-site unit change Off-site unit change				
Native hedgerow	0.00	0.00	0.00	
Line of trees	0.00	0.00	0.00	
Line of trees - associated with bank or ditch	0.00	0.00	0.00	
0.00 0.00 0.00				

Low Distinctiveness Summary			
Low Distinctiveness net change in units	0.00		
Cumulative availability of units	1.08	~	

Very Low Distinc	tiveness		
Habitat group	On-site unit change	Off-site unit change	Project wide unit change
Non-native and ornamental hedgerow	0.00	0.00	0.00
	0.00	0.00	0.00

Very Low Dis	stinctiveness Summary	
Very Low Distinctiveness net change in units	0.00	
umulative availability of units	1.08	1



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Bod	Drood Habites	Proposed Indian	Quantum (	Distinstrations	Bosco	Osadition	fore	Mentionie electi Protogie electionne	Directory of the party of the p	Stantagir dipathous malipha	Standard time to larged evolution (recent)	Related excellent th addresses (press)	Delay is etering helicites execution (press)	Temporal smilledur  Standard or odjusted time to target condition	Find time to tappe condition (years)	Read time to target multiplier	Resolved differently of smalless	Difficulty and information of the contract of	Parall of the last	Zidlandy moltplor opplied	The state of the s	One comments	Committee  Finning solutify comments	Statement colorests sensitive
	Titles	Developed land, anded surface	0.29	Vilor	0	NA - Other	0	Lecution ecologically desirable list not in local about gr	Medium stratego aquificance		0	a	a	Zinniked time to target condition applied	0	1.000	Low	Standard difficulty applied	Low		0.00	Total area of the proposed development brighted including proposed MSCS, narrounding has dismost pand a consecutable within the existing field. Dadolet in of very low distinctivement and an orialities accessment in applicable. Dividingia significance set to Dockson as per Insertice habitate.		
	Thins	Developed last) anded surface	0.48	Yaw	0	NA - Other	0	Licotion ecologisally desirable list not in local storing	Median strategic againssie		۰	a	a	Zundard line to target condition applied	0	1.000	Low	Standard difficulty applied	Low		0.00	Area of the proposed access to the trough the form traditions and consecting to Nerword Studies to examine a surjective as new habital oreation-due to improvementation entirely such Mobiles in of very how distinctivement and so condition accessment in applicable. To the sur- dices will be a surjective and a surjective and the surjective accessment in applicable. This temporary		
	Chadaid	One rector gradual	6.13	Medium	d	Cloid	3	Licentine ecologischy is en side hat mit in bend sliebe gif	Medium strategic algorithman		50	a	a	Emiliard time to bayed condition-applied	10	0.200	Lew	Disabled difficulty applied	Extrac		1.30	Anne Lee anne an passinal company. Anne Lee anne anne passinal company of the size braids from a new braids of the size braids from a new braids of the size braids and the size braids of the size braids		
4	Woodand and forms	Olar wooked brisiland	0.408	Stedan	4	Moderate	2	Leastion recitigately describe last and in book	Medium strategic significance		28	a	a	Standard time to larger condition applied	31	0.388	Low	Simulati diSindy appiral	Solve		2.10	abor attes wouthers (Indian), proposed at the word of the side The Binkings Leadunger Flatting) Fan indicates than a to the exposition of an act durine quantum consultation of the side of the side of the consultation of the proposition belonds type and admissible within the limit was of the the lead of the side of the lead of the lead of the side of the lead of the lead of the lead of the side of the lead of the lead of the lead of the side of the lead of the lead of the lead of the lead of the lead of the lead of the lead of the side of the lead of the lead of the lead of the leader with lead of the lead of the lead of the leader with lead of the lead of the lead of the leader with lead of the lead of the lead of the leader with lead of the lead of the lead of the leader with lead of the lead of the lead of the leader with lead of the lead of the lead of the leader with lead of the lead of the lead of the leader with lead of the lead of the lead of the leader with lead of the lead of the lead of the leader with lead of the lead of the lead of the leader with lead of the lead of the lead of the leader with lead of the lead of the lead of the leader with lead of the lead of the lead of the leader with lead of the lead of the lead of the leader with lead of the lead of the lead of the leader with lead of the lead of the lead of the leader with lead of the lead of the lead of the leader with lead of the lead of the lead of the leader with lead of the lead of the lead of the lead of the leader with lead of the lead of the lead of the lead of the leader with lead of the lead of the lead of the lead of the leader with lead of the lead of the lead of the lead of the leader with lead of the lead of the lead of the lead of the leader with lead of the lead of the lead of the lead of the leader with lead of the lead of the lead of the lead of the lead of the leader with lead of the lead of the lead of the lead of the lead of the leader with lead of the lead of th		
	Heathland and durali-	Mined mode	0.121	Medium	4	Chief	3	Lectation recollegeably deat shife but not in bond minimize	Medium strategic significance	1.1	30	a	a	Zinelard time to target condition applied	30	0.200	Low	Standard dillindry applied	Low	1	1.11	These assumed accode plantings in prospected absing this weathers, need them, and numbers becomed the planting in the best door of new monoided plantings in the Plantin influence as students of neighbor planting produced to the planting produced		
		World behind one (iii) Area (thefiding area of individual trees, gross payed, substitution  MF to bestures occasions to th	1.00	Heriorea	<u> </u>	-	3													Valid Poble	4.65			

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		Existing hedgerow habitets		Distinstiven	000	Conditi	ios	Strategio significano	20			Ecological bessiltes							Comments							
Ref	Hodgo manber	Mobited type	Longth. (im)	Distinctiveness	Socce	Condition	Score	Strategio significance	Streiogia aignificance	Strategio alguificano multiplier	Required Action to Most Tracing Rules	Total hedgerosy units	Longth rotained	Longth enhanced	Units retained	cited becamban	Longth lost	Units lost	User comments	Pleaning authority comments	Habitet reference rember					
1	East	Line of trees - associated with bank or disch	0.12	Low	2	Moderate	a	Location ecologically destrable but not in local strategy	Medium strategic significance	1.1	Same distinctiveness hand or better	0.53	0.12	0	0.53	0.00	0.00	0.00	The eastern line of trees associated with dath contributing shade to be been assessed as being in Moderate condition in accordance with making Condition. Assessment due to having 5-70% matries species, continues tree unappy, these with species, continues tree unappy, these with species, continues the unappy, these with species due to be about 6 one so the reads (one so de dath) and grassed, one side woodward, with minor charactered tree dismonths, Enterpolic guidelines in an in the continues of the dismonths of the species of the continues of the species							
2	South	Mative bedgecow	0.09	Low	2	Poor	:	Location ecologically destrable but not in local strategy	Medium strategic significance	1.1	Same distinctiveness hand or better	0.20	0.09	0	0.20	0.00	0.00	0.00	The native hedgerow along the northern boundary has been namemed as being in Moderate condition in accordance with the Derks Martic Condition accordance with the Derks Martic Condition. Assessment due to failing onesportes A2, 81, 82, and C2. The hedgerow appears to be in poor condition and features instructive appears to be in poor condition and features in an of termily identified within local action of the condition and features and the condition and the condition of the condition. To be retained and protected an existing.							
	North	lates of trees	0.09	Low	22	Moderate	2	Analompinasion set is local strangy to local strangy to local strangy	Low Strategic Significance	1	Same distinctiveness: hand or better	0.35	0.09	0	0.36	0.00	0.00	0.00	The northern boundary features a traditive with a sense and woodland below. The treation as been assessed as being in Moderne condition in accordance with the Ment Condition Assessment contract of the Ment Condition Assessment contract ecological colonies, and is understanded contract and configuration of the condition of the ecological Address as mentes and protective of the ecological Address as mentes and protective of the ecological Address as mentes and protective of the ecological Address and the feet of the ecological Address and the feet of the ecological Address and the ec							
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		Proposed bublists		Distinctive	1000	Cond	ition.	Directogie zignalio				Difficulty risk multiplices					Comments							
Bef .	Non hedge conten	Stabilist type	Longiti (ma)	Distinctiveness		Condition	Boom	Stanlagia significana	Strategia algolitosassa	Diretopio alguillossos andiplier	Steadard Time to target condition. (press)	Habitet erected in advance (years)	Delay in citating Inhibit creation (years)	Standard or adjusted time to tempt condition	Final time to target condition (years)	Pinel time to target and typicar	Disaderal difficulty of creation	Applied estimate multiplier	Pinel difficulty of crooking	Difficulty multiplier applied	deliyeerd.	Their commands	Planting sufficilly comments	Nabited reducence residen
	May	Species rich native belagerow	0.166	Medium	4	Moderate	м	Location ensingically desimble but not in local strategy	Medium stanego significance	11	4	0	d.	Standard time to tanget condition applied	a	0.837	Low	Standard difficulty applied	Low		1.00	Now native budges on planting at the seast of the time. The foreign budges per budges plant proposed to be the proposed to the proposed to proposed unbelong features. He produces to proposed unbelong features (House 7, considered and a Middescen condition habite is resisted and an investigation of the proposed to the proposed and the proposed to the proposed to manufactures budge earn management to manufacture budge earn management to manufacture budge earn proposed significance to remain an Medium as per the habites.		
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