

Kent and Medway Local Nature Recovery Strategy



Programme

1. What is a Local Nature Recovery Strategy?
2. An overview of the Kent and Medway Local Nature Recovery Strategy.
(Short break if time allows)
3. How the LNRS can be used to inform nature recovery.



Why do we need to recover nature?

More species have seen their populations decrease than increase

38% have decreased

34% little change

27% have increased

The abundance of 753 terrestrial and freshwater species has fallen on average by

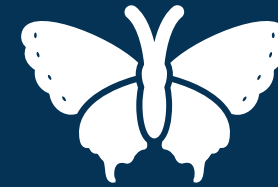
19%



Strong declines in some insect groups which provide key ecosystem functions such as pest control & pollinators

34% 18%

Distributions of invertebrates have on average decreased across the UK



13%

The distribution of half of flowering plant species have decreased across Great Britain

54%



16% of species are threatened with extinction from Great Britain

151 of 10,008 assessed have already become extinct.

Of the 3,684 species in Kent that have had their UK threat status assessed,

372 (10%) are threatened with extinction.



Kent's population is growing at **above average** rates.

Fragmentation, loss of connectivity, under-management and scrub encroachment have **reduced the area of chalk grassland** in Kent.



Only **69%** of **Kent's SSSIs** in **favourable condition**



Area of land under **conservation management** in Kent **declined by 3.8%** 2016-20.

Levels of **small particulate air pollution** in Kent are **double** recommended average maximum limit.



In 2019, **79%** of rivers and lakes monitored in Kent for phosphorous **did not meet the required standard** for good ecological status.



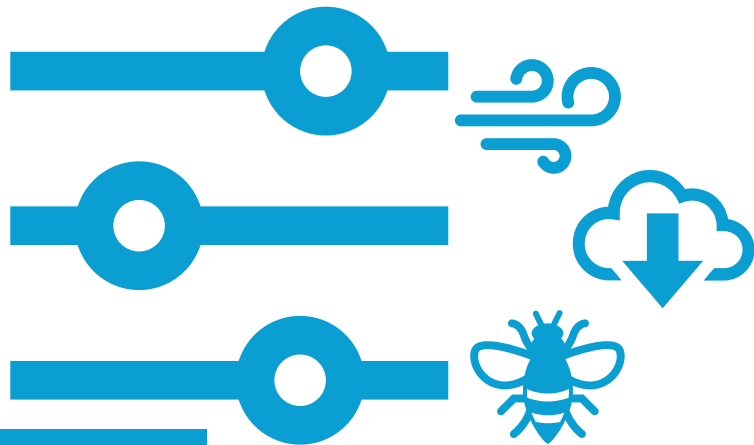


Supporting



Provisioning

Ecosystem services



Regulating



Cultural

Environment Act commitments

- **Restore or create** in excess of 500,000 hectares of a range of **wildlife-rich habitat** outside protected sites by 2042.
- **Halt the decline of species** abundance by 2030. Ensure that species abundance is at least 10% greater than 2030.
- **Reduce the risk of species' extinction** by 2042.
- **Increase total tree and woodland cover** from 14.5% of land area now to 16.5% by 2050.

With 2022 as baseline.

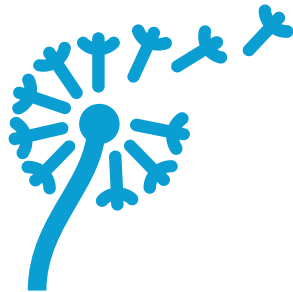
“Local Nature Recovery Strategies are a critical new tool for driving the national ambition to increase species abundance and reduce risk of species extinctions”



What are Local Nature Recovery Strategies?



Legal requirement - Environment Act 2021.



48 across England – no gaps or overlaps.



Led by regulations and statutory guidance, a developed with Defra grant.



Landscape-scale.



Locally developed by appointed Responsible Authority.



Collaboratively developed.

Will agree the local priorities and associated actions for nature recovery and wider environmental benefits, that collectively will deliver a nature recovery network for England, ending the decline of nature and supporting its recovery.

Kent and Medway LNRS

- Set of agreed priorities for nature recovery, with measures to deliver.
- Shared vision for nature recovery and the use of nature-based solutions in Kent and Medway.
- Framework for joined-up action, developed with those that will be instrumental in its delivery.
- Ambitious but realistic and deliverable plan, linked to supporting mechanisms and finance.
- Spatially framed strategy for nature – focusing action to where its most needed and will deliver the greatest benefits.



What the Strategy will and won't do

Will not draw localised, detailed or definitive boundaries but **will identify areas where action is likely to provide the greatest gains.**

Will not dictate actions or instruct their implementation but **will identify potential measures that could be taken to support the recovery of nature.**

Will not force landowners and managers to make changes to the way they use and manage the land or their operations but **will incentivise action** by linking delivery of the strategy priorities to a wide range of government grants and funding.

Will not offer statutory protection land or prevent development from happening but **will inform future local plans**, in terms of land use planning, and **inform development management**, in relation to biodiversity net gain.

Will not end in 2025. Once published, the real work begins in respect of delivery. Further the strategy itself **will be reviewed, revised and republished** on a regular cycle, which must happen every 3 to 10 years.

- ✓ **Action and investment directed to areas of greatest need and benefit.**
 - ✓ **Losses and impacts directed away from most valuable assets.**



Principles of strategy development

1. Consider the **landscape character**, the **catchment functions** and **ecosystem links** across the county.
2. Focus on **addressing the most significant impacts** arising from the pressures and challenges facing nature.
3. Target efforts to our **most significant and important habitats**, locally and nationally.
4. Concentrate on **habitats that are threatened** in extent, degraded in quality or are at risk from climate change.
5. Give detailed consideration to the needs of **threatened species**, identifying bespoke interventions needed and ensuring that any management considers species requirements within the habitats they're associated with.



Principles of strategy development

6. Aim to support both the **local and national priorities and ambitions** for nature, green and blue infrastructure and the wider environment.
7. Identify the **actions and delivery mechanisms** needed to achieve the priorities for the county's nature, and target these to the areas of the county that are in **most need of action** and/or **wider benefits** can be delivered.
8. Maximise opportunities for delivering **nature-based solutions** by directing action to where the design of nature recovery action can also deliver environmental improvements that are needed in that area.



Participatory development

A large flock of birds, possibly pigeons, is captured in mid-flight, forming a dense, circular pattern against a clear blue sky. The birds are silhouetted against the light, creating a textured, almost cloud-like appearance. In the lower portion of the image, the dark silhouette of a church with a prominent spire is visible, suggesting an urban or town setting. The overall scene is serene and evokes a sense of collective movement and harmony.

- Based on most up to date data and evidence.
- Developed with the input of experts.
- Informed by those with local knowledge and practical experience.
- Transparent process.



Stakeholder engagement > 1000 individuals





Sectors participating in strategy development workshops

In addition to

- Board and Delivery Group
- Supporting Authorities Group (LPAs)
- Dedicated advisors from Natural England, Environment Agency and Forestry Commission
- Technical Advisory Groups:
 - Data, evidence and mapping
 - Species recovery
 - Land management and land use
 - Freshwater
 - Coastal
 - Communications



The Strategy is indebted to the extensive contributions of all partners and stakeholders who contributed so much time, expertise and support throughout the process.





**Any questions on the
LNRS and development
process?**

What you will find in the Strategy – part 1



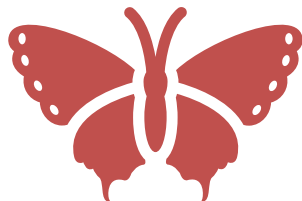
Introduction to LNRS

Background, purpose, elements of the strategy and an overview of its development



Kent and Medway's Natural Landscape

Overview of the area's character and catchments, and the protected/ significant areas



What makes Kent and Medway's nature so special

Overview of the area's habitats and species.



A changing landscape

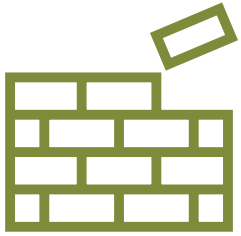
Changes in landcover, habitats and species; pressures, threats and challenges; local and national strategic content.



Nature recovery opportunities in Kent and Medway

Recent gains to be built on, opportunities to enhance/extend and nature-based solutions

What you will find in the Strategy – part 2



**Principles
and vision**



Priorities



**Potential
measures**



**Potential
measures,
targeted to
deliver best
gains, widest
benefits and
NBS**



**Areas of
particular
importance for
biodiversity
(APIB)**



**Areas that
could become
of particular
importance for
biodiversity
(ACIB)**

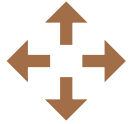


**Local habitat
map**

Kent & Medway LNRS principles



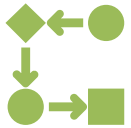
Better – improve the quality of our existing habitats and ensure they are in a healthy and functioning state; better conserve and safeguard what we already have.



Bigger – increase the size of our most valuable and important habitat sites.



More – establish new, nature-rich sites that not only provide more space for nature but also provide connectivity between existing core sites.



Joined up – enhance connections between, and join up, sites.



Nature based solutions – work with nature and use natural processes to tackle some of the socio-economic challenges our county faces.



Land management and land use – role of private landowners, land managers and farmers in delivering a better, more coherent and resilient wildlife network.

Kent & Medway LNRS vision



High quality habitats are **connected** at both a county and local scale, providing more linked natural space for nature to thrive in and a landscape that wildlife can move through and adapt to change in.

Through actions to protect, manage and restore the county's ecosystems we maximise our resilience (using **nature based solutions**) to the challenges of climate change, tackle health and societal inequality and deliver well-being benefits, whilst simultaneously recovering nature.

Land management and land use throughout Kent and Medway county not only meets the economic and social needs of the county, but also delivers nature recovery gains.

Habitat management, restoration, extension or creation considers and takes account of the **species** that depend upon it, recognising and supporting the interdependencies that exist. It also recognises the contribution that species may make to the habitat and utilises, where appropriate, species within its management to help deliver more dynamic, natural, intact and climate resilient ecosystems.

Kent & Medway LNRS vision

Our existing **grasslands** are conserved, with appropriate management returned to restore, connect and extend these habitats to deliver high quality, species-rich areas across the county.

The structural diversity of open mosaic habitat found on previously developed land and low level scrub is safeguarded from loss and damage, for the benefit of species that rely on early **successional habitats**.

Kent and Medway's native **woodland, trees and hedgerows** are safeguarded from loss and under appropriate and active management, delivering robust ground flora and soil structures. A mixture of natural regeneration and new establishment, improves connectivity and provides an even greater contribution to climate change mitigation and resilience.

Kent & Medway LNRS vision



Our **freshwater** habitats are clean, sufficient and stable, in a healthy and good ecological state that supports an abundance and diversity of species. Catchments' functions are restored to deliver a connected mosaic of wet habitats, improving water quality and managing flood risk across the county.

Nature plays a central role in shaping the county's built-up environments, with wildlife provided for in a network of connected green and blue spaces, which are also designed and managed to provide nature based solutions to the challenges facing those living in **urban** areas.

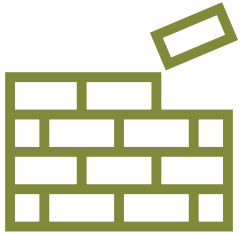
Coastal and estuarine areas are allowed to evolve, with natural processes and progression restored, to enable adaption and resilience to climate change. Management of habitat succession is delivered strategically and holistically, to minimise loss and support a range of high functioning, connected **coastal** habitats.



A picture paints a thousand words



What you will find in the Strategy – part 2



Principles and vision



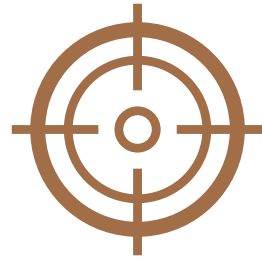
Priorities

Outcome we want to see for nature in Kent and Medway, which sits under one of the 10 overarching ambitions.

Plus priority species.



Potential measures



Potential measures, targeted to deliver best gains, widest benefits and NBS



Areas of particular importance for biodiversity (APIB)



Areas that could become of particular importance for biodiversity (ACIB)



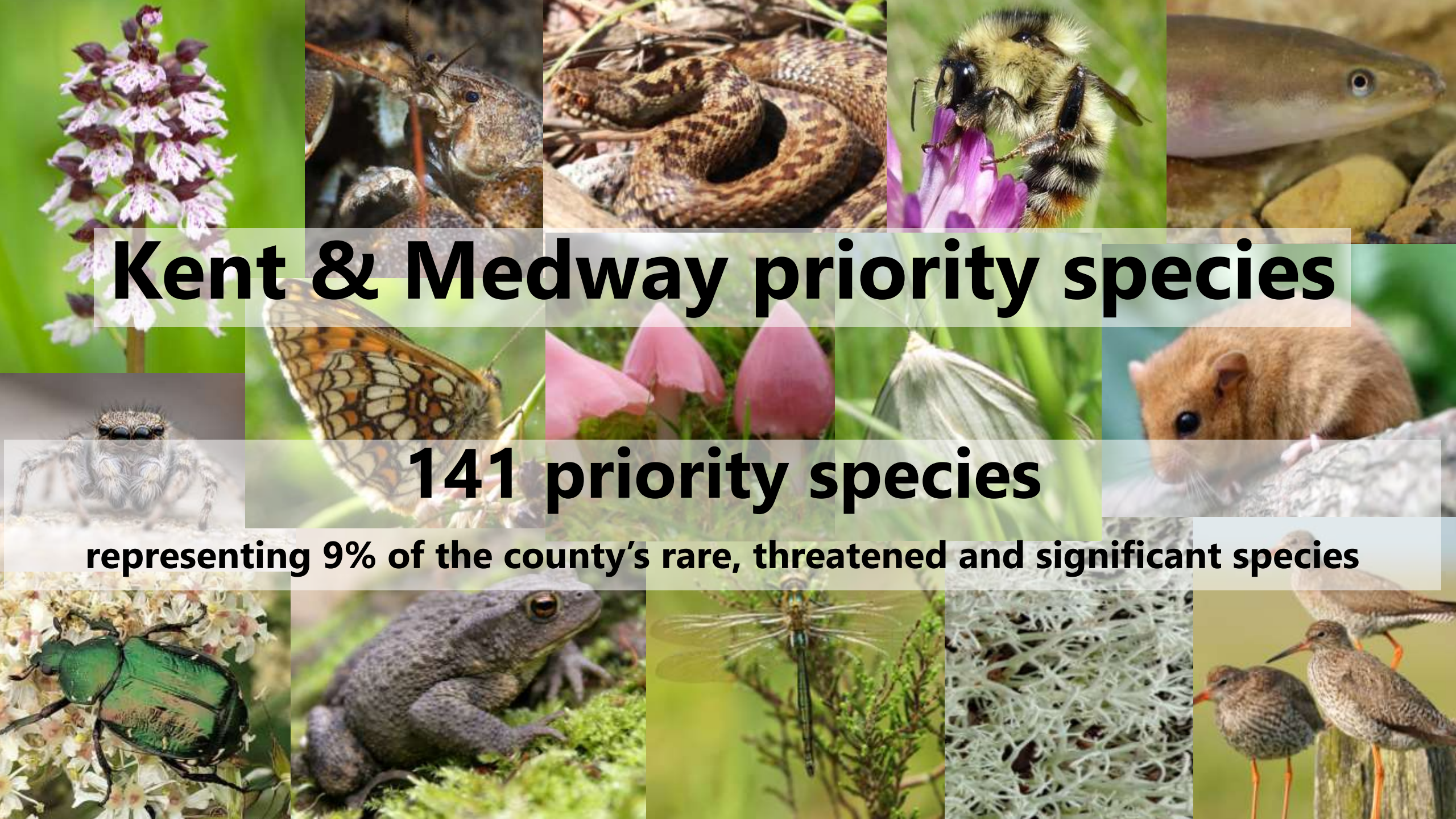
Local habitat map

Kent & Medway priority examples

- Fragmentation caused by arterial roads, railway and other major infrastructure retrospectively addressed, **reconnecting** habitats and wildlife pathways.
- Improve soil health and structure by enhanced and increased soil management, so that it is delivering better for invertebrates, carbon sequestration, water retention and management, and production and provisioning **services**.
- Increase in the number of farms employing nature friendly farming practices, sensitive **land management** and delivering targeted action for nature recovery, resulting in farmland across the county that is rich in wildlife.
- Chalk **grasslands** are safeguarded from land use changes and other threats, and restored to a better and species-rich condition. They are connected and buffered across the landscape to promote ecological integrity and resilience, particularly for the purpose of facilitating species movements in response to climate change.
- Safeguard from loss and damage, open mosaic habitats found on previously developed land, that support priority species which rely on early **successional habitats**.

Kent & Medway priority examples

- Ancient **woodland**, and ancient and veteran **trees**, are safeguarded from loss, with damaged areas restored through natural processes, management and the removal of invasive trees and plants. Areas of ancient woodland are buffered and better connected.
- Chalk **streams** reach, at minimum, Good Ecological Status or Potential, and provide high quality river habitat with a natural channel form and processes, supporting characteristic flora and fauna, natural and resilient flows along their permanent length, and well managed ephemeral headwater streams. Quality and quantity of water supporting chalk streams and the groundwater bodies they rely on is safeguarded.
- Address habitat fragmentation of the **urban environment**, ensuring urban species can freely move about and developed areas and infrastructure does not impede passage.
- **Coastal** chalk cliffs and reef communities thrive in their natural state and are safeguarded from damage from recreational and leisure activities, development and bottom fishing methods.



Kent & Medway priority species

141 priority species

representing 9% of the county's rare, threatened and significant species

Amphibian		2	Grasshoppers, Crickets & Allies		2
Annelid		1	Lichens		2
Bees, Wasps & Ants		9	Mammal		10
Beetles		18	Millipedes		2
Bird		31	Molluscs		1
Butterflies		13	Moths		16
Caddisflies		1	Reptile		1
Crustacean		1	Spiders		4
Dragonflies & Damselflies		1	True bugs		2
Fish		3	Vascular Plant		16
Fungi		5			<u>Total 141</u>

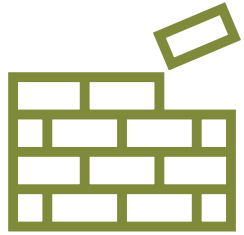
Species not identified as a priority

Priority - during design of works to deliver a Strategy potential measure, the habitat assemblages of the species longlist should be consulted for the relevant habitat and:

- i. Where works are taking place in locations where a long-list species for Kent and Medway is known to occur, the habitats, structures, host species or other features supporting the species concerned should be maintained in extent and quality, and, where possible, should be locally extended, improved and connected.
- ii. Where works are taking place in locations where a long-list species for Kent and Medway was previously known to occur and/or might naturally establish populations, planning and delivery of land-use planning, nature conservation activities, or other land-management work should take the needs of the relevant species into account. This should include avoiding action which would decrease the ecological connectivity between potential sites and those sites already supporting the relevant Kent and Medway LNRS long-list species.



What you will find in the Strategy – part 2



**Principles
and vision**

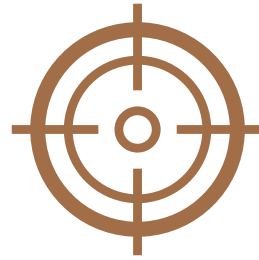


Priorities



**Potential
measures**

Proposed action to deliver the priority, targeted to where it will deliver the greatest gains and benefits.



**Potential
measures
mapping**



**Areas of
particular
importance for
biodiversity
(APIB)**

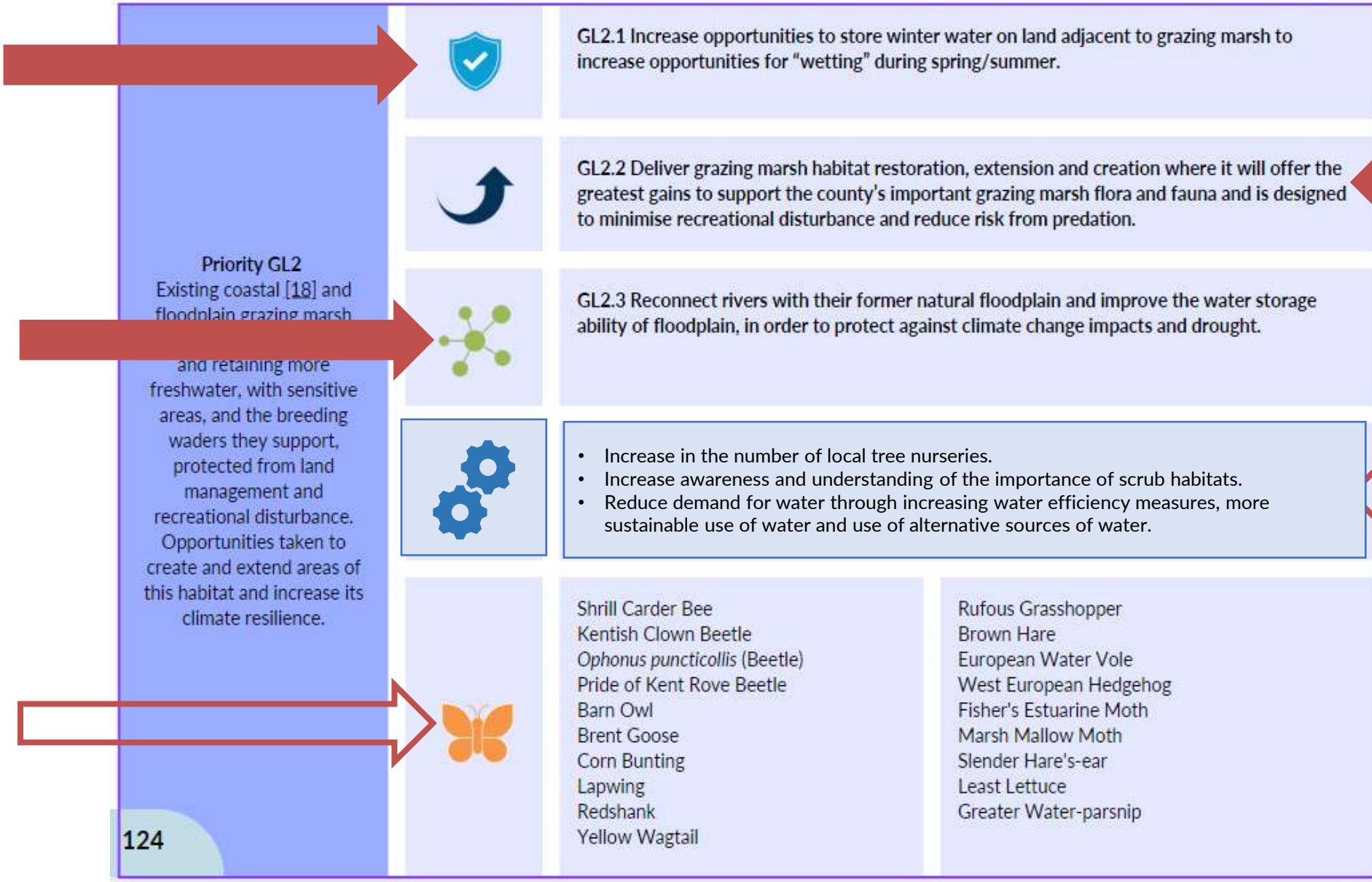


**Areas that
could become
of particular
importance for
biodiversity
(ACIB)**

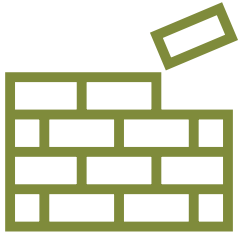


**Local habitat
map**

Example of potential measures



What you will find in the Strategy – part 2



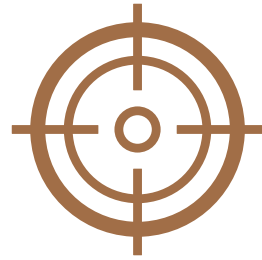
**Principles
and vision**



Priorities



**Potential
measures**



**Potential
measures
mapping**

Targeted to
deliver best
gains, widest
benefits and
nature-based
solutions



**Areas of
particular
importance for
biodiversity
(APIB)**



**Areas that
could become
of particular
importance for
biodiversity
(ACIB)**



**Local habitat
map**

How potential measures were mapped

- Data and evidence to inform and define the mapping of each potential measure was identified – determined if measure could be mapped and whether there was sufficient information to enable the action to be targeted to where it was most needed or where action would be most beneficial.
- Not all measures could be mapped because of insufficient data/knowledge or the appropriate mapping approach was too costly or time consuming.
- The initial approach meant that some areas of the county appeared from the mapping to have no potential or importance for nature recovery, when instead these were areas where measures largely related to improving management (and therefore there was little on which to prioritise one area over another), or the available data just simply wasn't sufficient to enable the required refinement.



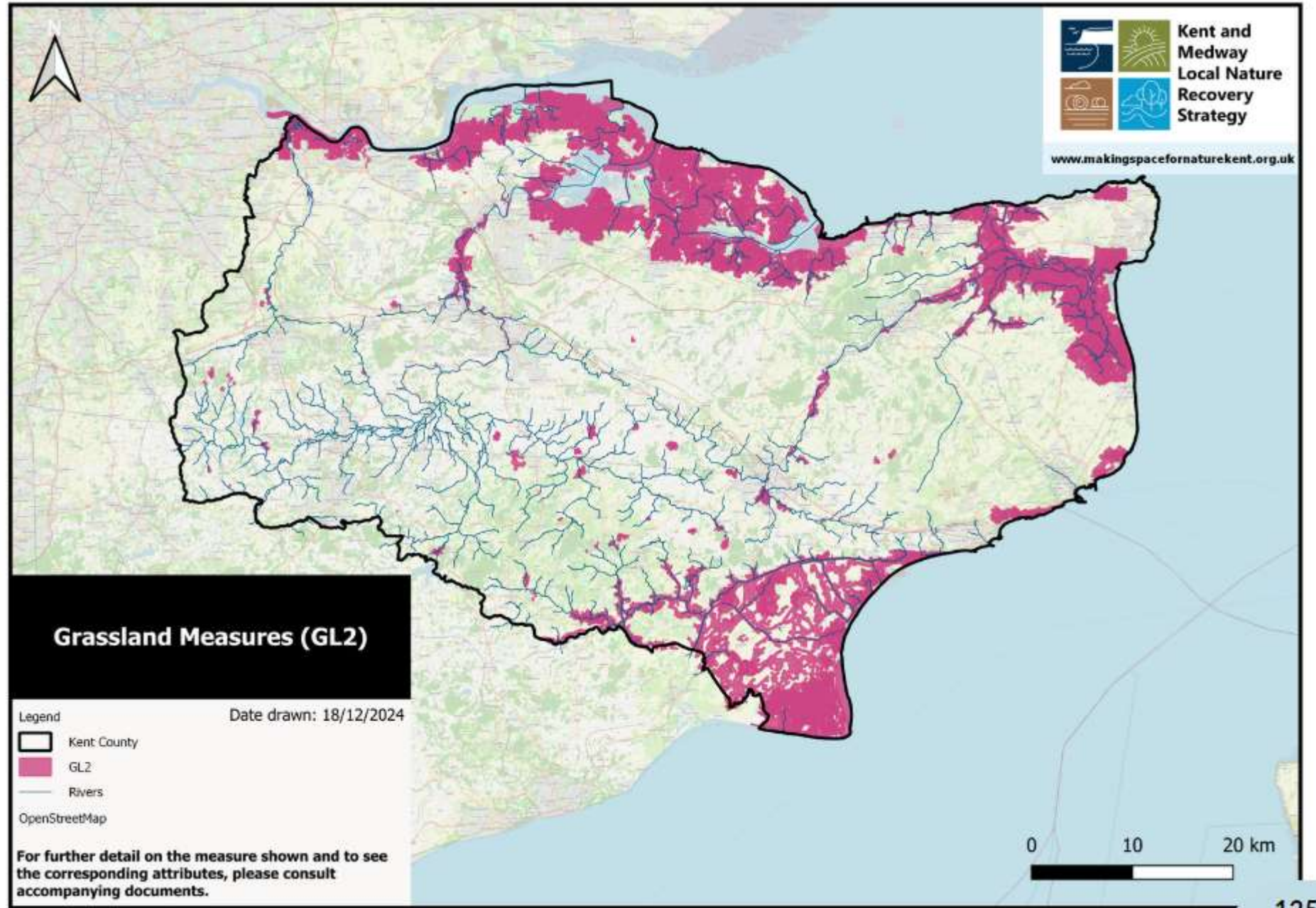
How potential measures were mapped

- The approach was therefore taken to map every potential measure that could be mapped, even if this was only to the extent of basing opportunity on existence of habitat type or potential for that habitat type.
- Potential measures mapping was reviewed and refined with stakeholders and partners, ground truthing the desk-based mapping work, further focusing/targeting to more defined areas and considering deliverability.
- Further refinement of the potential measures mapping focused on opportunities to address wider environmental challenges by nature-based solutions and other benefits such as health and access.



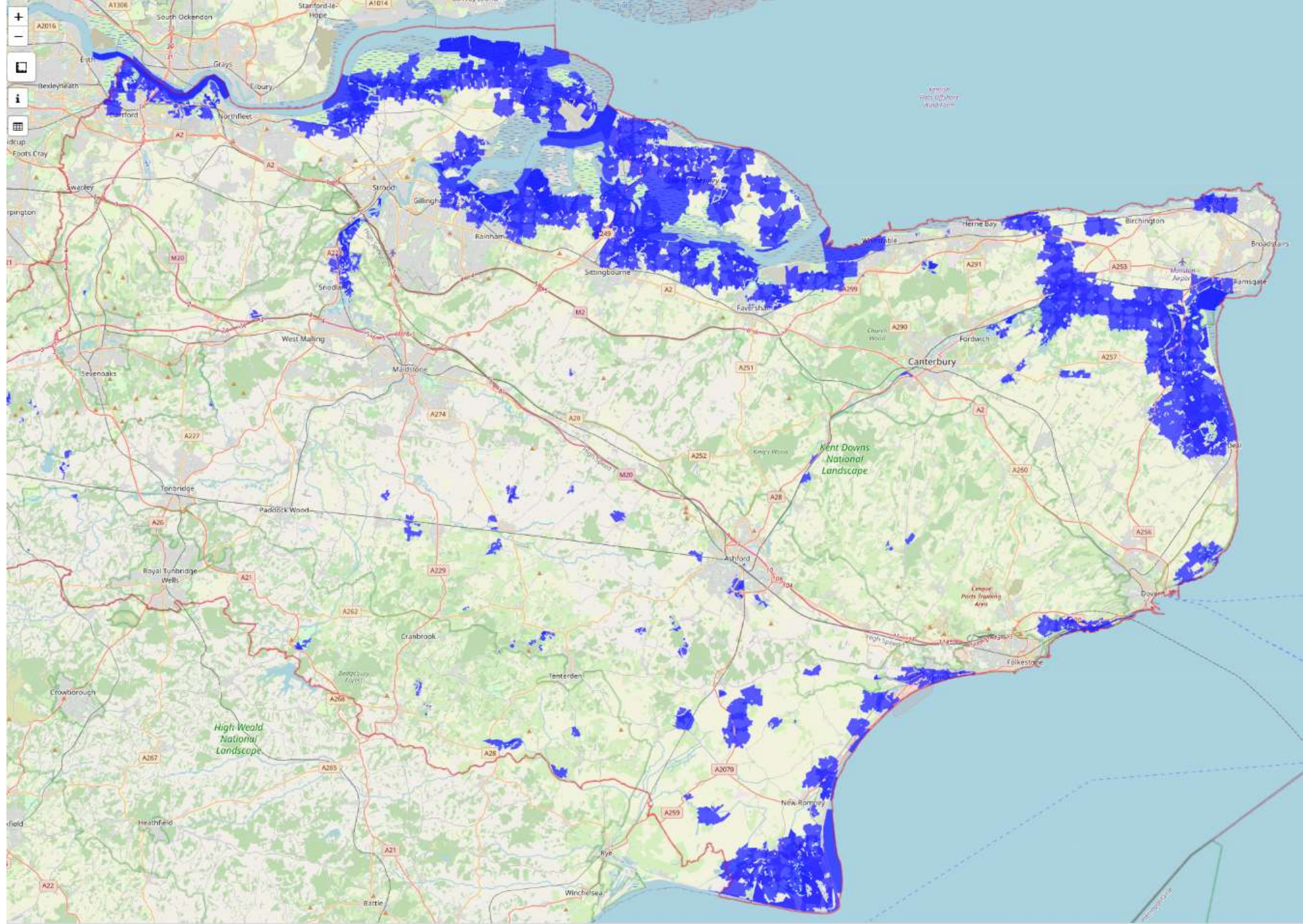
Example of potential measures mapping in Strategy

GL2 grassland measures – that being Existing coastal and floodplain grazing marsh restored to better condition and retaining more freshwater, with sensitive areas, and the breeding waders they support, protected from land management and recreational disturbance. Opportunities taken to create and extend areas of this habitat and increase its climate resilience.

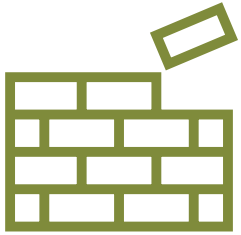


Example of potential measures mapping online

GL2.2 - Deliver grazing marsh habitat restoration, extension and creation where it will offer the greatest gains to support the county's important grazing marsh flora and fauna and is designed to minimise recreational disturbance and reduce risk from predation.



What you will find in the Strategy – part 2



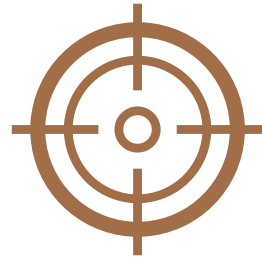
**Principles
and vision**



Priorities



**Potential
measures**



**Potential
measures
mapping**



**Areas of
particular
importance for
biodiversity
(APIB)**

Mapped national
conservation sites,
local nature
reserves, local
wildlife sites &
irreplicable habitat



**Areas that
could become
of particular
importance for
biodiversity
(ACIB)**

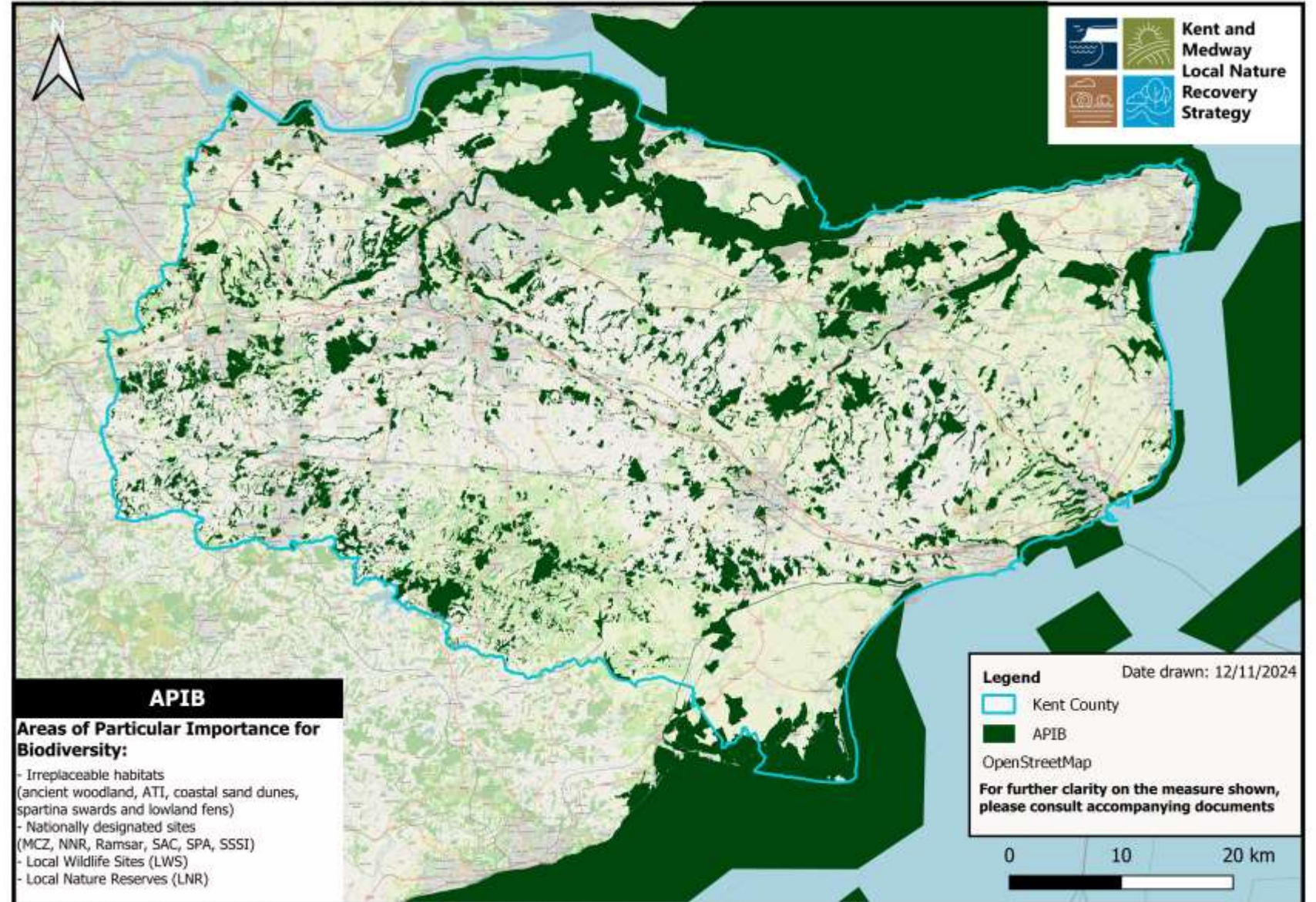


**Local habitat
map**

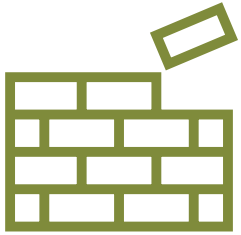
Areas of Particular Importance for Biodiversity

Mapped as per regulations to include:

- Nationally designated sites.
- Local wildlife sites.
- Local nature reserves.
- Irreplaceable habitats present in Kent – ancient woodland, ATI, coastal sand dunes, spartina swards and lowland fens.



What you will find in the Strategy – part 2



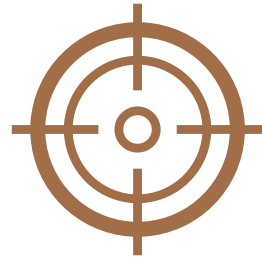
**Principles
and vision**



Priorities



**Potential
measures**



**Potential
measures
mapping**



**Areas of
particular
importance for
biodiversity
(APIB)**



**Areas that
could become
of particular
importance for
biodiversity
(ACIB)**

Mapped
opportunity and
target areas.



**Local habitat
map**

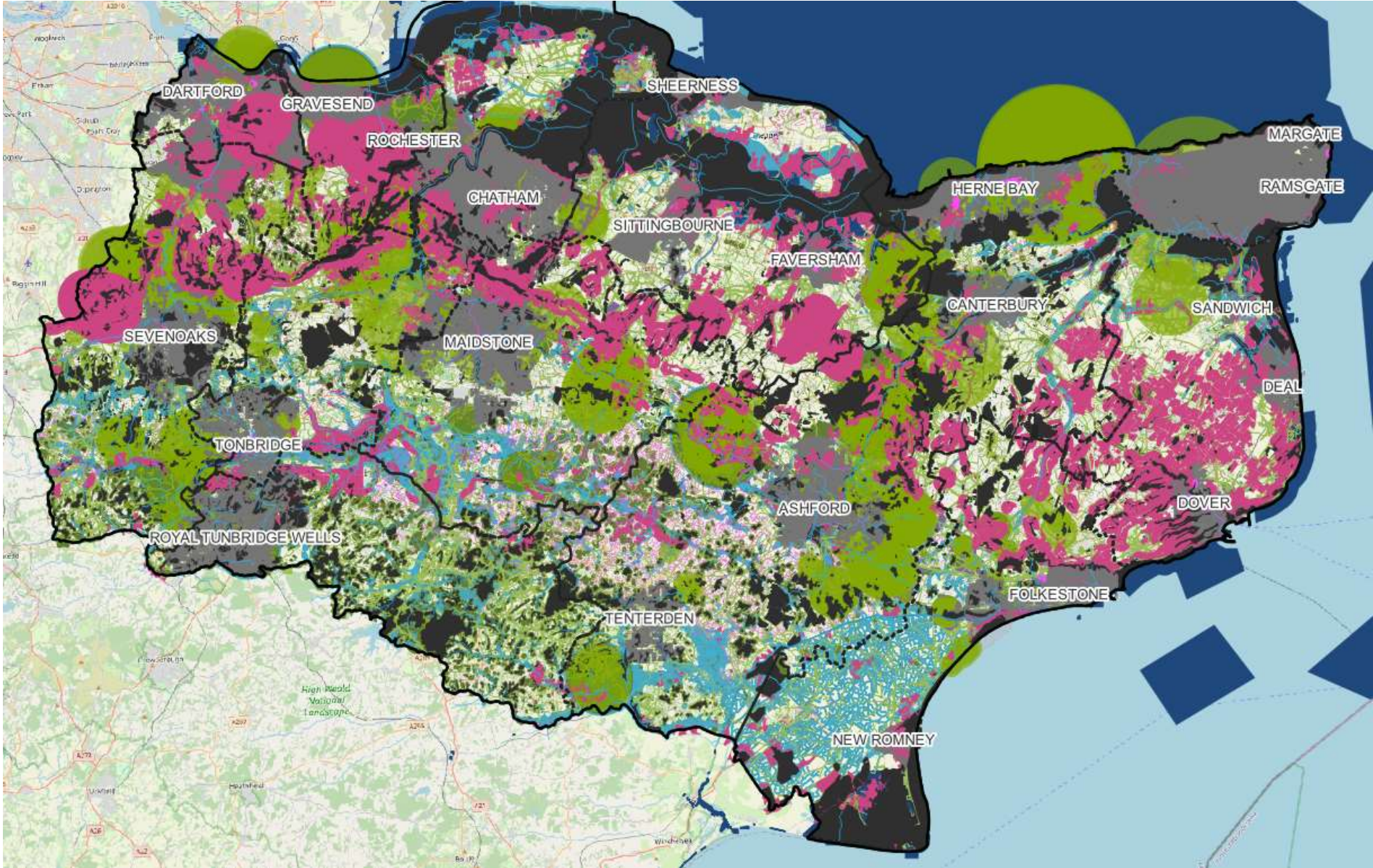
Creating the Areas that Could Become of Particular Importance for Biodiversity map

1. Foundation was the mapped potential measures.
2. Measures that were insufficiently refined (either because they were widely applicable or because of mapping limitations) were excluded – largely this excluded measures which were not focused on restoration, creation or connection.
3. Refined these further by considering wider environmental challenges that could be addressed by nature-based solutions and other wider benefits such as health and access.
4. Connectivity modelling was used to refine the mapping further. Placed priority on:
 - areas of low species flow
 - connectivity bottlenecks
 - buffering and/or linking of existing “areas of particular importance”.



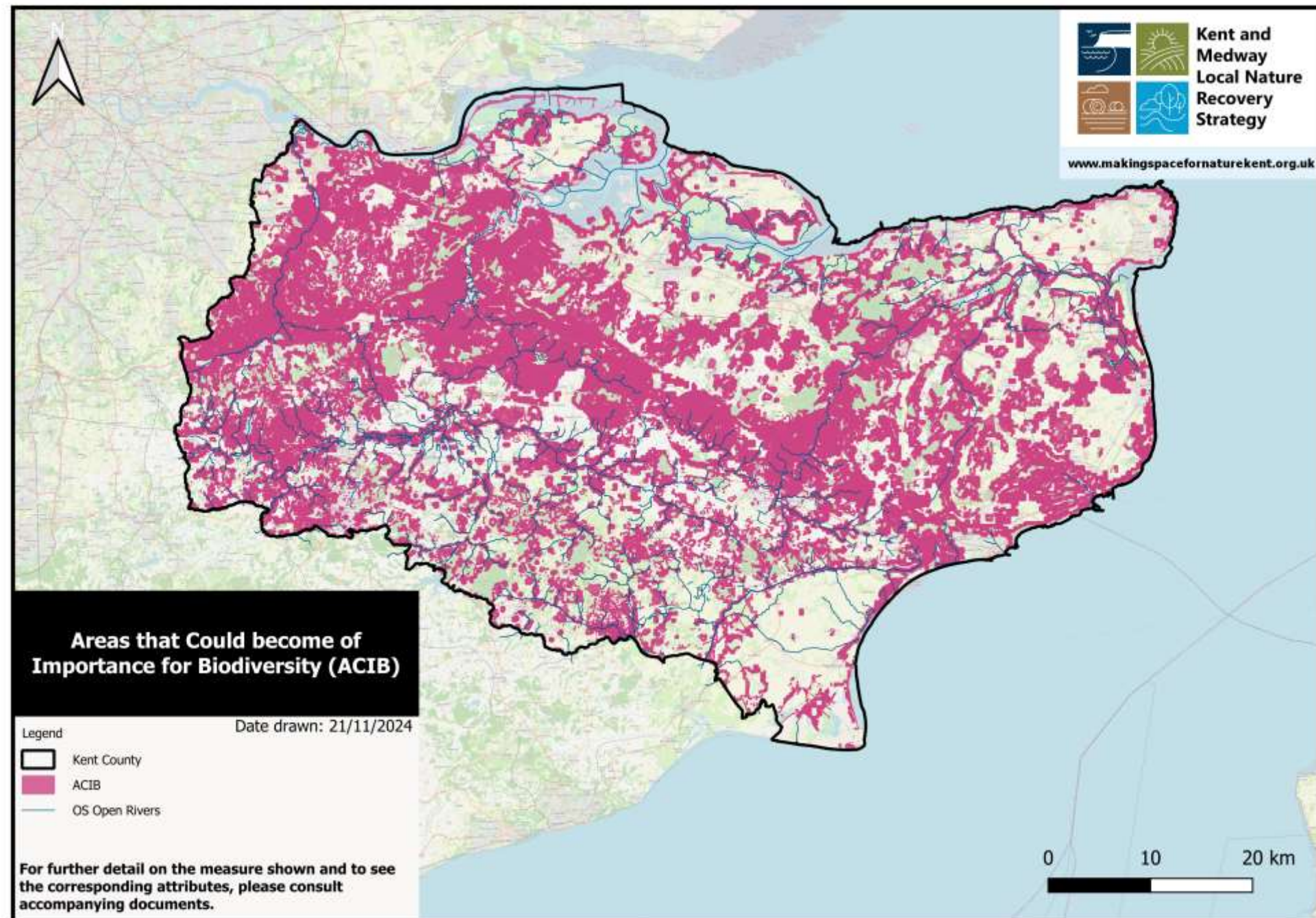
The need to target!

Everywhere has the potential to be an important area for nature.

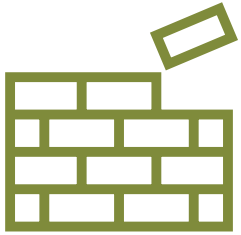


Areas that Could Become of Particular Importance for Biodiversity

- 38% coverage
- 146,721 hectares



What you will find in the Strategy – part 2



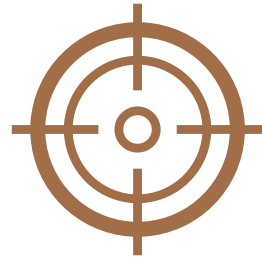
**Principles
and vision**



Priorities



**Potential
measures**



**Potential
measures
mapping**



**Areas of
particular
importance for
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**Areas that
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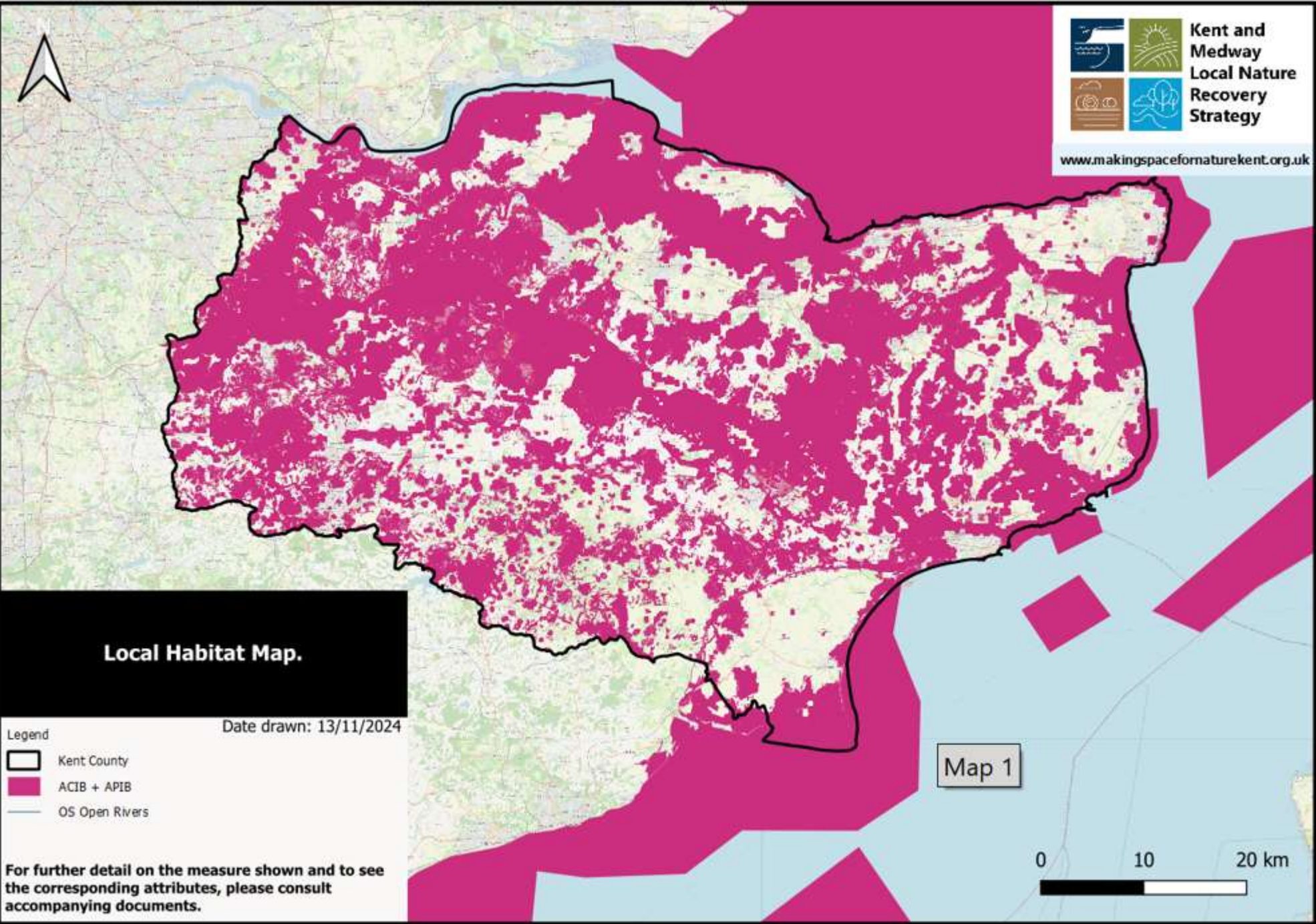


**Local habitat
map**

APIB and ACIB combined to identify areas of strategic significance.

Local habitat map

Areas of strategic significance

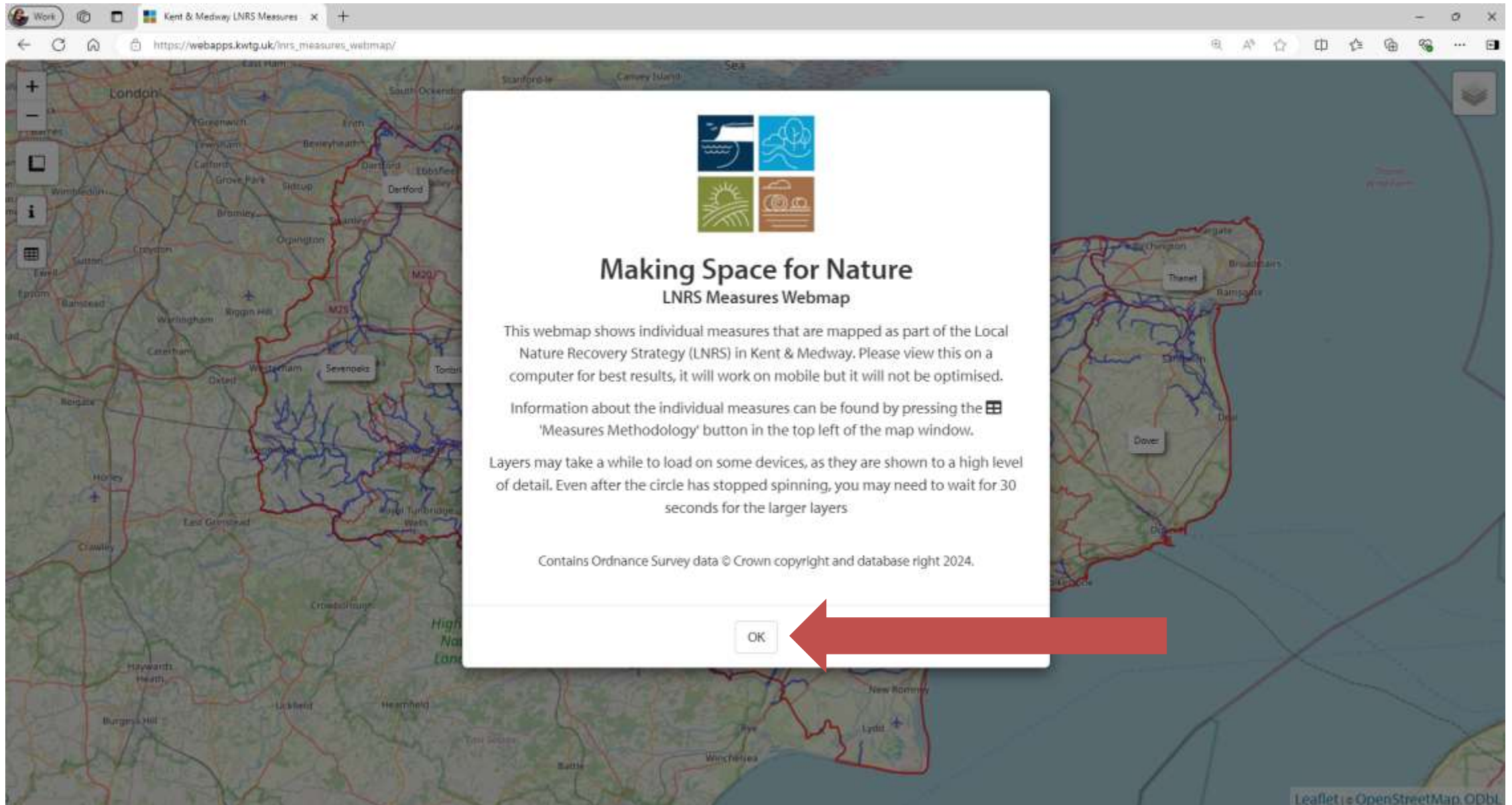


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**Any questions about
LNRS ambitions,
priorities, measures and
mapping?**

An introduction to the online mapping tool



Work Kent & Medway LNRs Measures x


https://webapps.kwtg.uk/lnr_measures_webmap/



Making Space for Nature

LNRs Measures Webmap

This webmap shows individual measures that are mapped as part of the Local Nature Recovery Strategy (LNRs) in Kent & Medway. Please view this on a computer for best results, it will work on mobile but it will not be optimised.

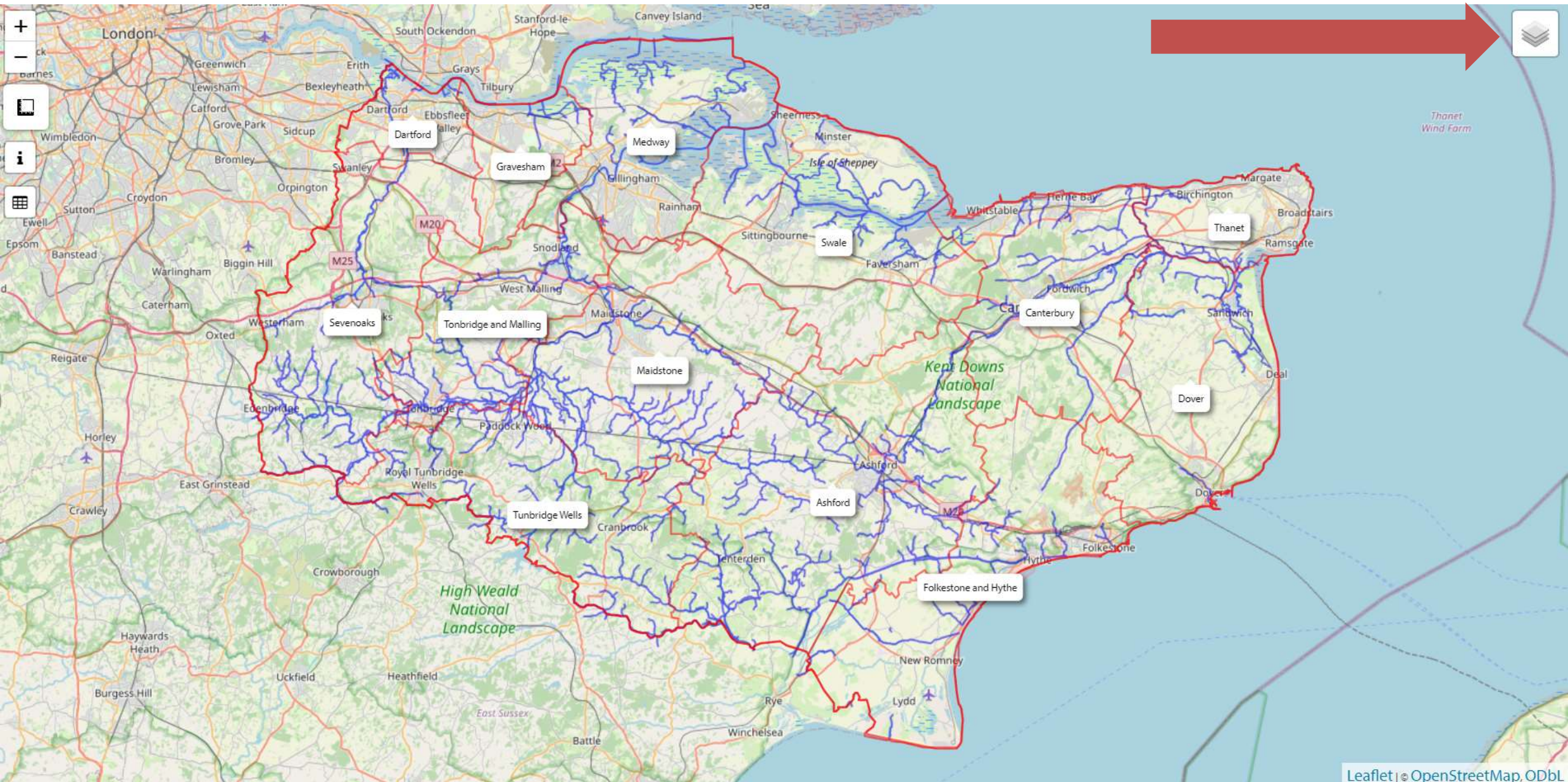
Information about the individual measures can be found by pressing the  'Measures Methodology' button in the top left of the map window.

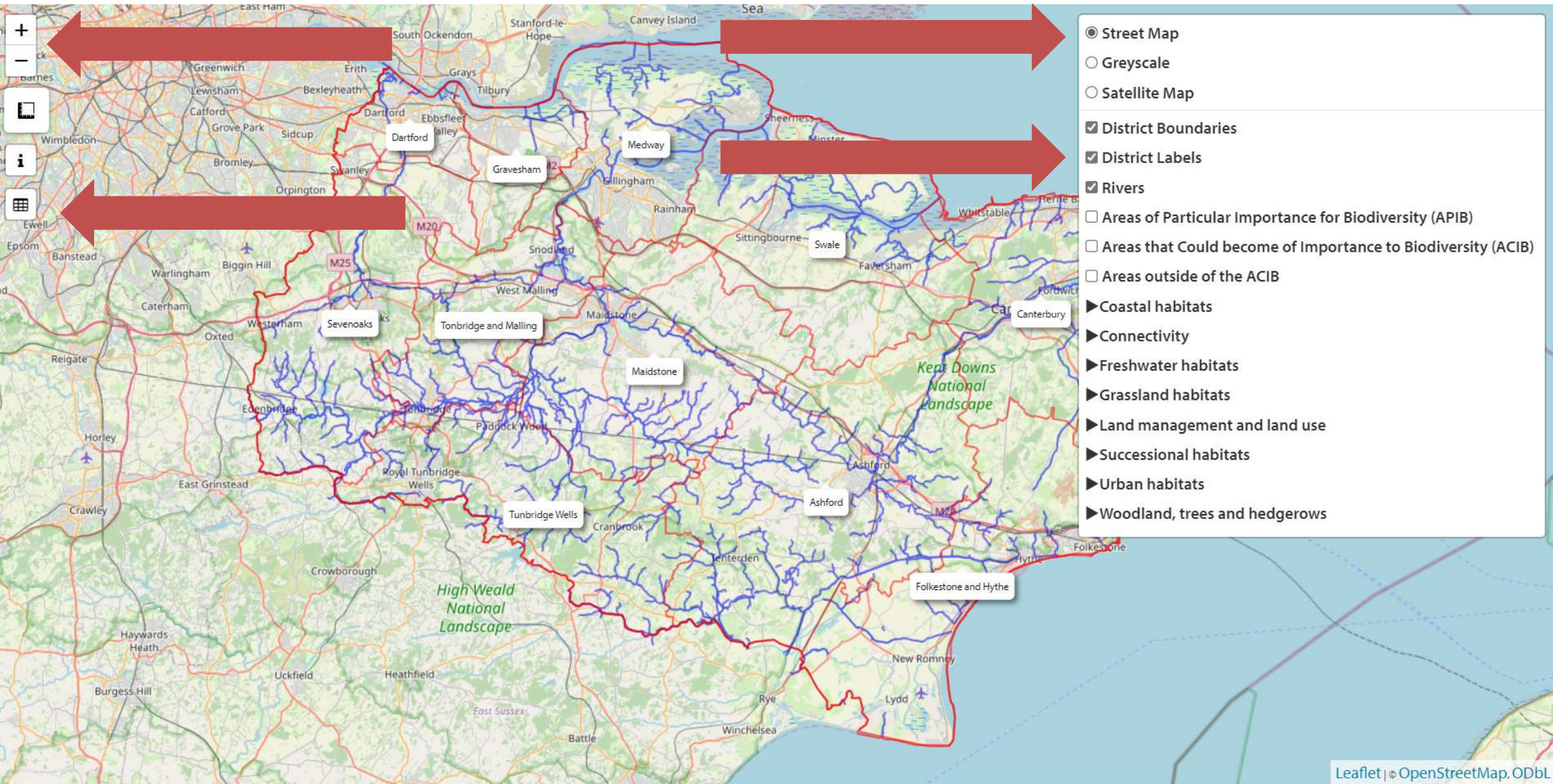
Layers may take a while to load on some devices, as they are shown to a high level of detail. Even after the circle has stopped spinning, you may need to wait for 30 seconds for the larger layers

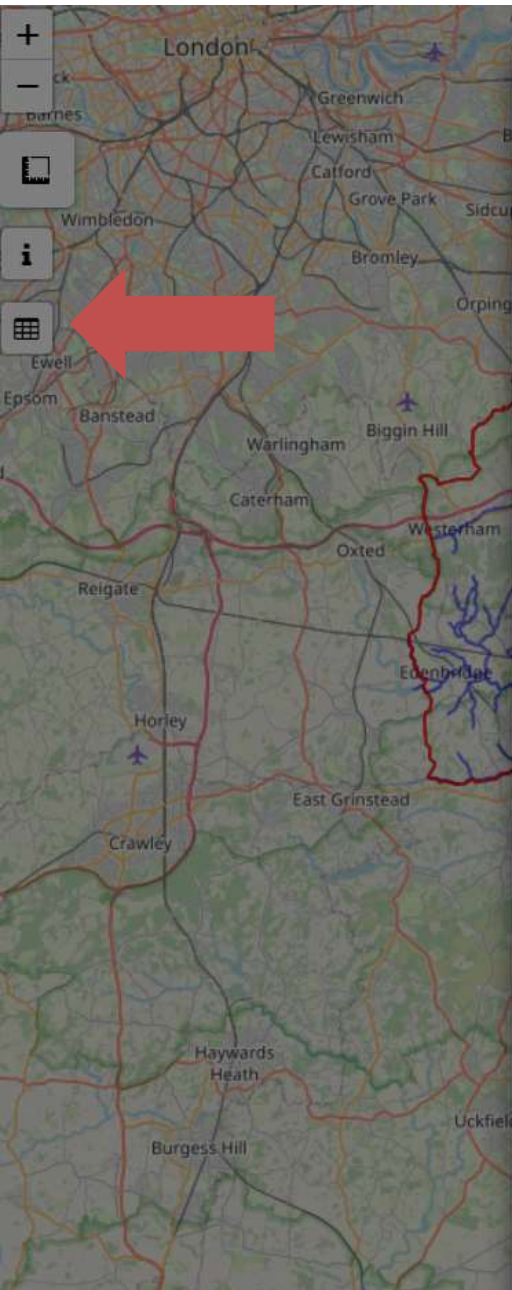
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OK

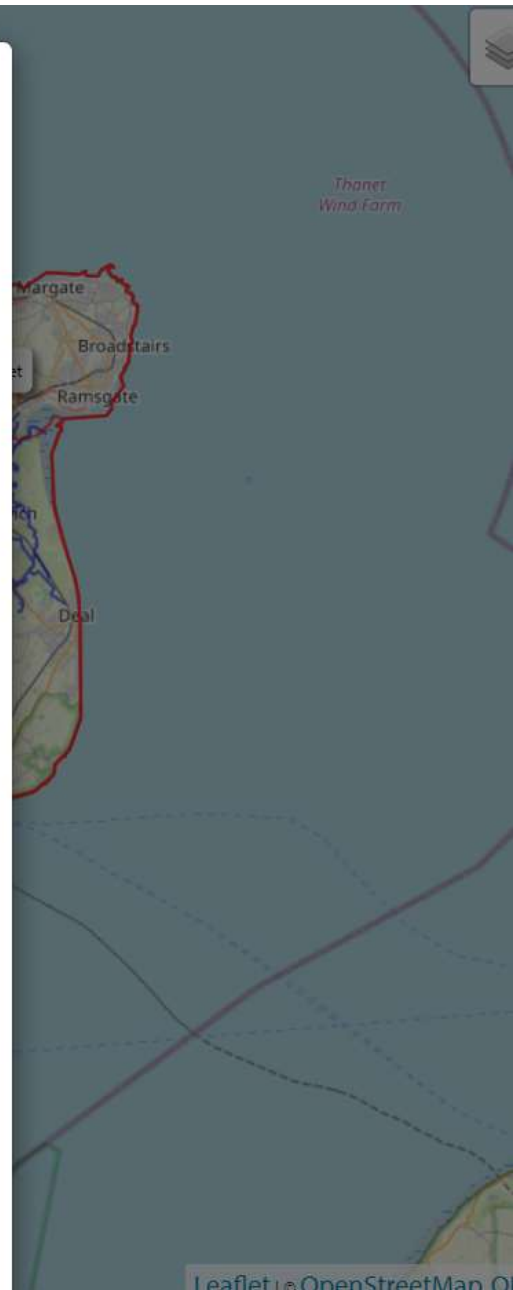
Leaflet | OpenStreetMap, ODbL







PotMeasRef	Measure	ACIB	Method
All		All	
GL1.1	GL1.1 Maintain and enhance core, high quality and good condition chalk grassland sites through the application of conservation management sensitive to the existing and potential flora and fauna of the site.	No	Existing Chalk grassland from Kent ARCH Habitats. Includes extra information provided by Dan Tuscon at Natural England.
GL1.2	GL1.2 Increase the extent of high quality, connected chalk grassland by bringing appropriate sites, adjacent to core/good condition sites, into conservation management.	Yes	All areas within 500m of existing chalk grassland, that sit on chalk bedrock, with existing chalk grassland sites removed.
GL1.3	GL1.3 Increase functional links between chalk grassland and other habitats to maximise nature based solutions offered by improved connectivity.	No	Bottlenecks and areas of low existing flow for chalk grassland, with urban land cover removed.
GL2.1	GL2.1 Increase opportunities to store winter water on land adjacent to grazing marsh to increase opportunities for "wetting" during spring/summer.	Yes	Parcels adjacent to existing floodplain grazing marsh. Includes extra information provided by Dan Tuscon at Natural England.
	GL2.2 Deliver grazing marsh habitat restoration, extension and creation where it		Mapped waders population data, coastal and floodplain grazing marsh, coastal and



Directing action for nature recovery

- The Strategy **proposes the action** required for the recovery of nature in Kent and Medway.
- Mapping indicates **all areas where these potential measures could be delivered**. In some instances, these are wide ranging areas, in others they are specific areas depending on the mapping capability. In all cases, the **mapped areas are indicative**.
- Some management measures to increase the functionality or biodiversity of a habitat are mapped, some not. Mapping indicates where this management may be most needed or result in the greatest gains, the introduction of **appropriate management will deliver benefits wherever it is applied**.

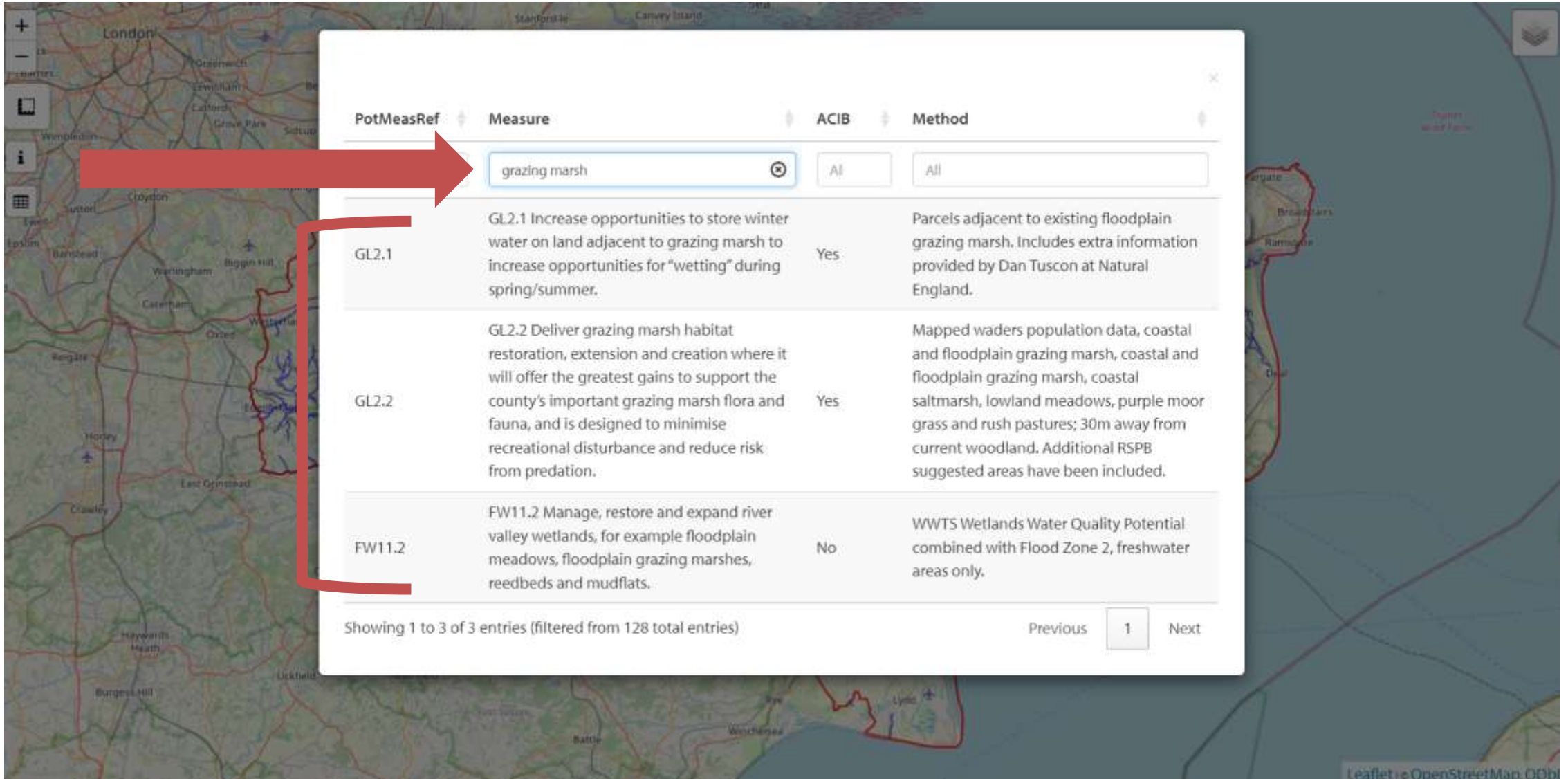


Directing action for nature recovery

- Some measures may not be relevant or appropriate when considered in detail at the local level.
- A potential measure may have value locally, that is not reflected when considered strategically at a county scale – therefore its exclusion from the mapping does not indicate that the action is not applicable.
- Site assessments, and other permissions and pre-requisites, will inform the appropriateness of the action.
- The strategy and associated maps do not dictate actions, nor instruct their implementation.



To view where delivery of a potential measure has been mapped for a specific habitat type

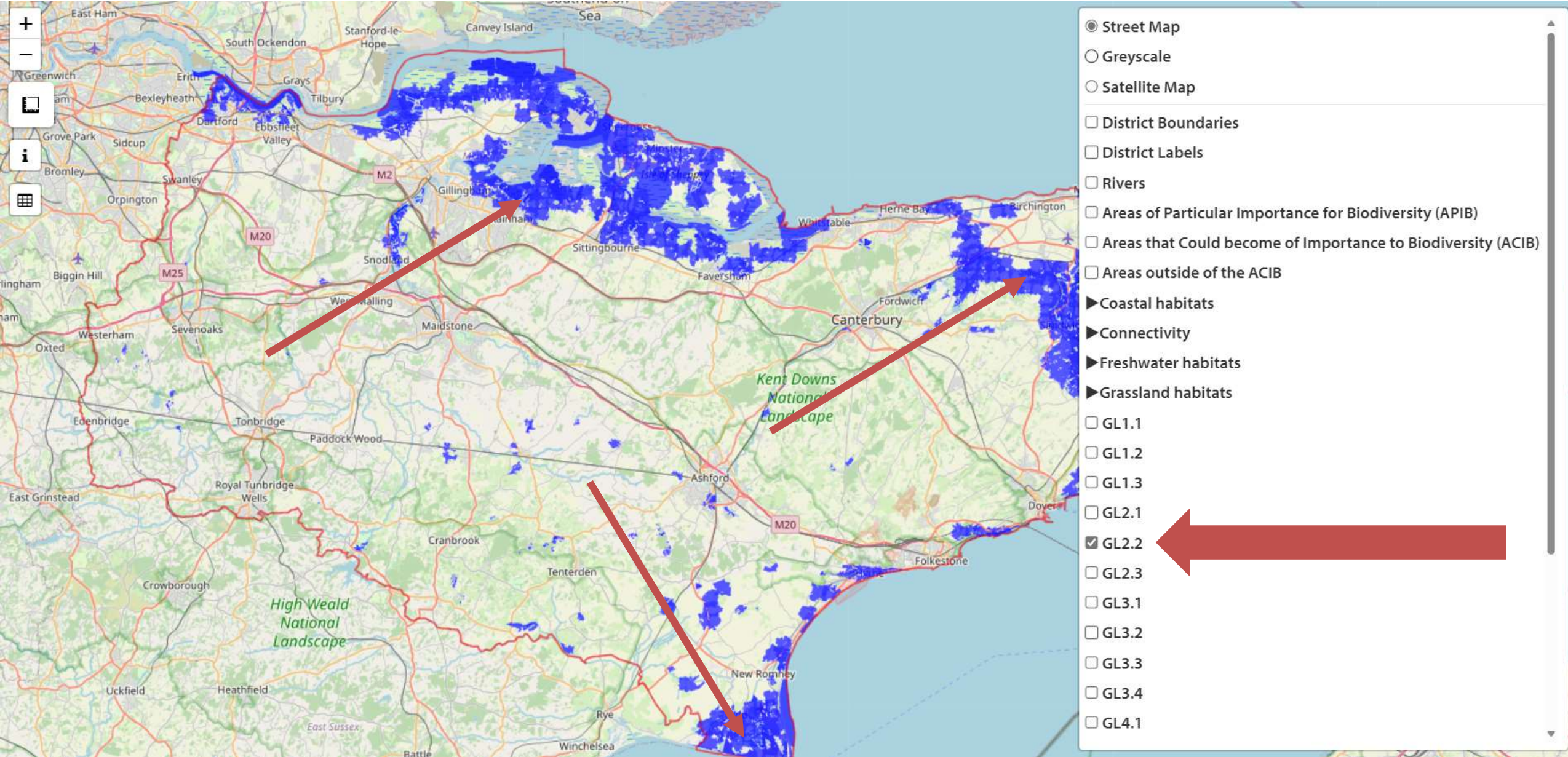


The screenshot shows a web application interface for viewing potential measures. A search filter is set to 'grazing marsh'. The results are displayed in a table with columns for PotMeasRef, Measure, ACIB, and Method. A red arrow points to the search filter, and a red bracket highlights the first three entries in the table.

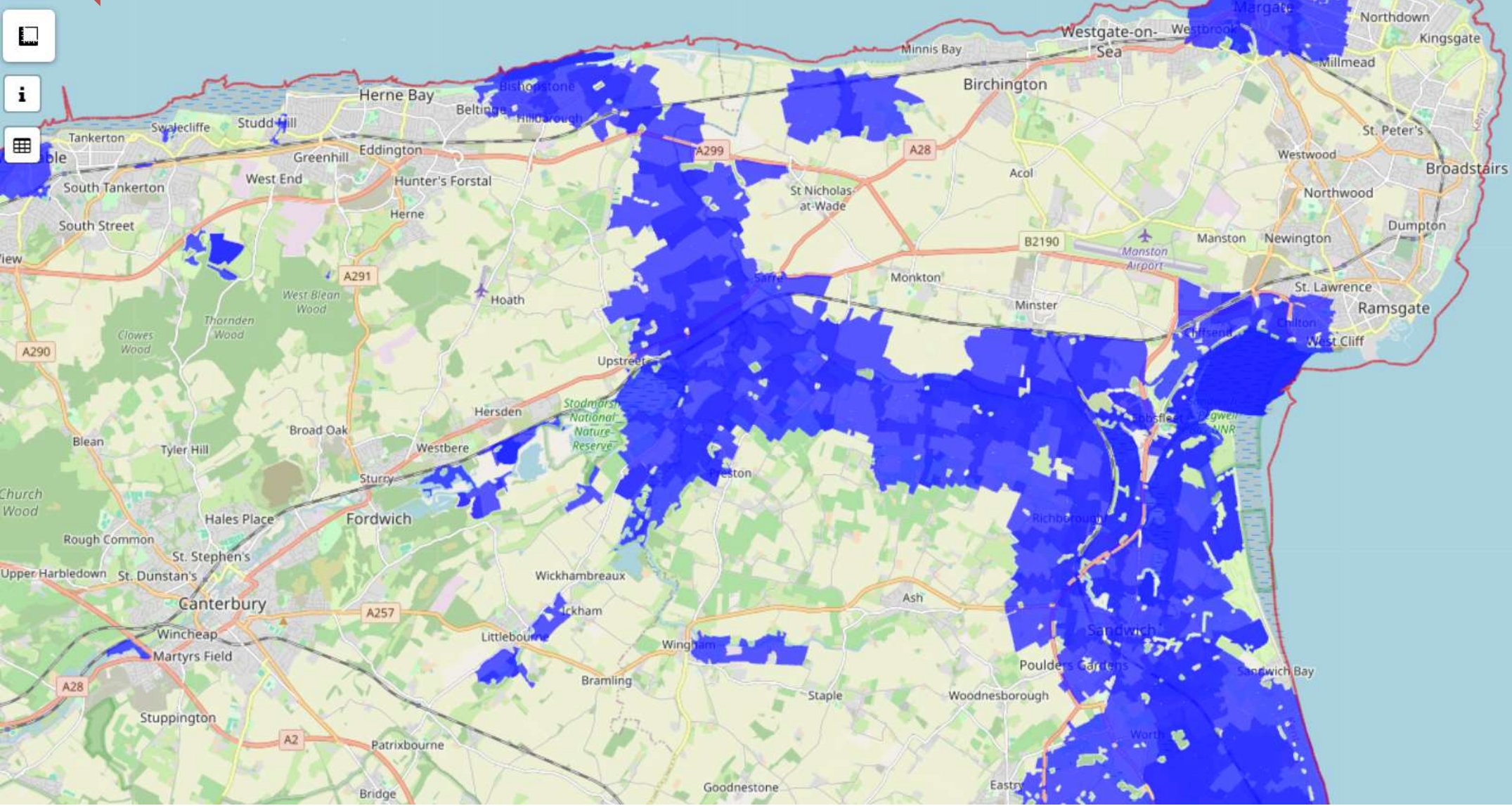
PotMeasRef	Measure	ACIB	Method
GL2.1	GL2.1 Increase opportunities to store winter water on land adjacent to grazing marsh to increase opportunities for "wetting" during spring/summer.	Yes	Parcels adjacent to existing floodplain grazing marsh. Includes extra information provided by Dan Tuscon at Natural England.
GL2.2	GL2.2 Deliver grazing marsh habitat restoration, extension and creation where it will offer the greatest gains to support the county's important grazing marsh flora and fauna, and is designed to minimise recreational disturbance and reduce risk from predation.	Yes	Mapped waders population data, coastal and floodplain grazing marsh, coastal and floodplain grazing marsh, coastal saltmarsh, lowland meadows, purple moor grass and rush pastures; 30m away from current woodland. Additional RSPB suggested areas have been included.
FW11.2	FW11.2 Manage, restore and expand river valley wetlands, for example floodplain meadows, floodplain grazing marshes, reedbeds and mudflats.	No	WWTS Wetlands Water Quality Potential combined with Flood Zone 2, freshwater areas only.

Showing 1 to 3 of 3 entries (filtered from 128 total entries) Previous 1 Next

Leaflet | OpenStreetMap, ODbL



GL2.2 - Deliver grazing marsh habitat restoration, extension and creation where it will offer the greatest gains to support the county's important grazing marsh flora and fauna and is designed to minimise recreational disturbance and reduce risk from predation.



Areas of strategic significance

Grant, funding and/or investment – if land falls in this area, and the action aligns with the potential measure(s) identified, this may be classed as strategically significant for any grant, funding and/or investment schemes using this as an indicator.

Defra envisage that the LNRS will:

- Provide information to farmers and land managers with regards to appropriate Countryside Stewardship and Sustainable Farming Incentive options.
- Help landowners to collectively shape nature recovery priorities for their area and encourage collaboration across landscapes.
- Identify opportunities for Landscape Recovery project proposals, and to provide evidence to support their application and project development.
- Help Government when considering applications for funding for specific nature recovery activities, by acting as criteria in applications.



Areas of strategic significance

Biodiversity net gain

- BNG metric strategic significance multiplier relates to the “local habitat map” and the potential measures that fall within this.
- High strategic significance will be applied when the habitat parcel is **located in an area proposed to help deliver the LNRS priorities AND the intervention is consistent with the potential measures proposed for that location.**



Areas of strategic significance

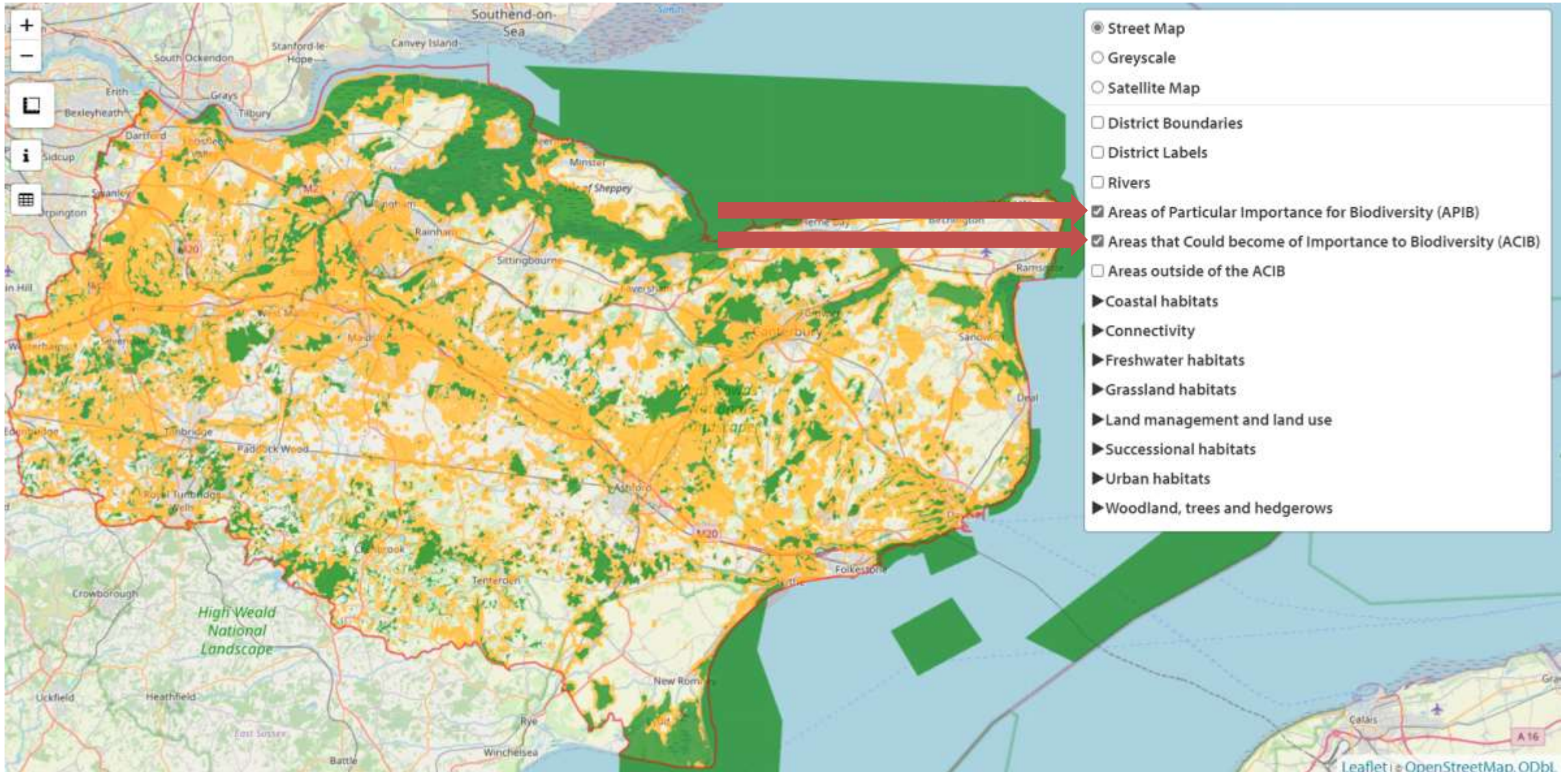
“Areas that could become of particular importance for biodiversity”:

- Do not indicate areas where development should be excluded.
- Do not dictate action nor place limitations on how the land should be used.
- Not currently expected that LNRS can be applied retrospectively to local plans and policies, although may be applied to planning decisions.

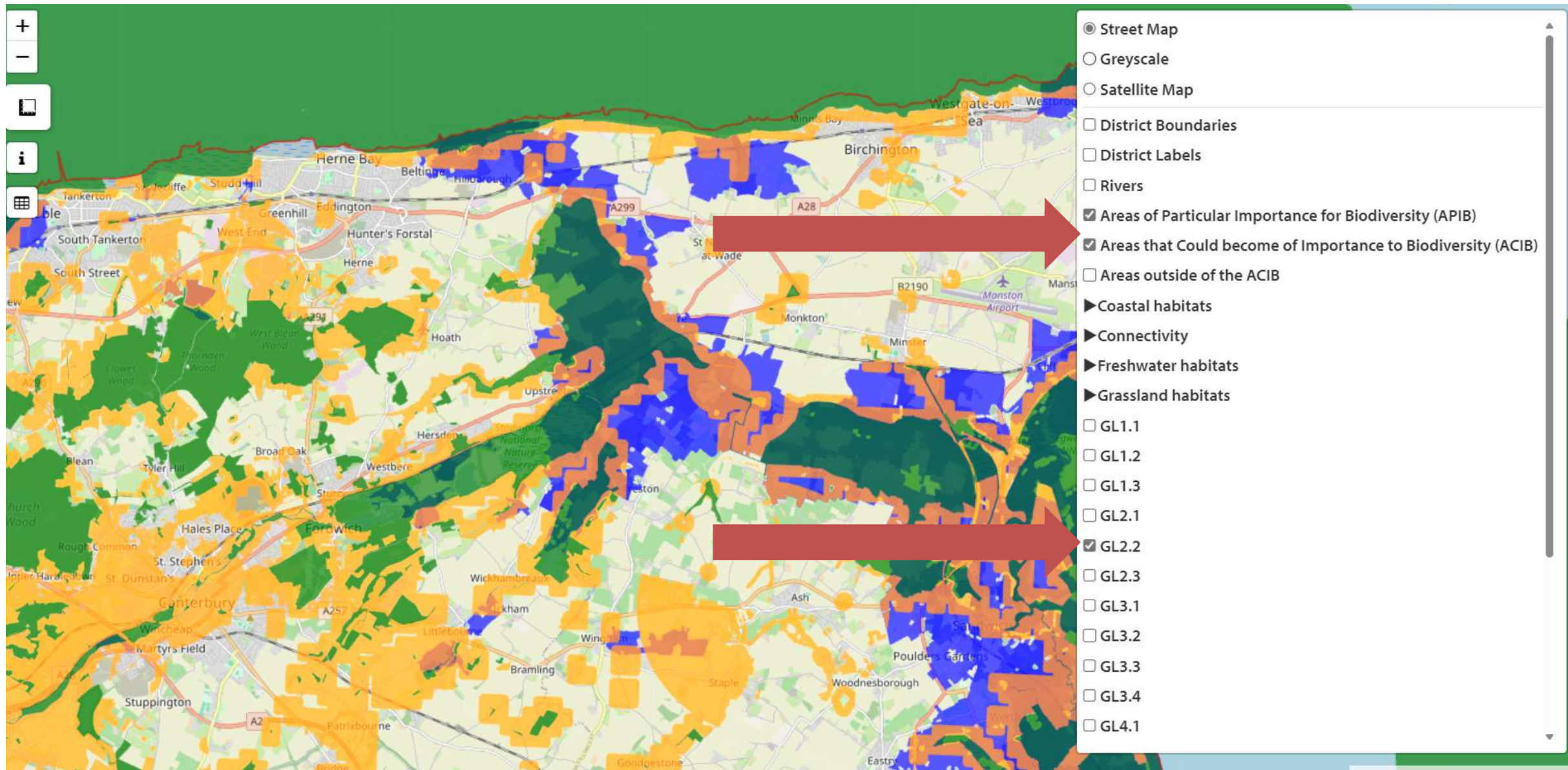
In time, as local plans are revised and updated, the local habitat map and its areas of strategic significance will be an important and statutory source of spatial information to inform land use planning and ensure that nature, and opportunities for its recovery, is considered.



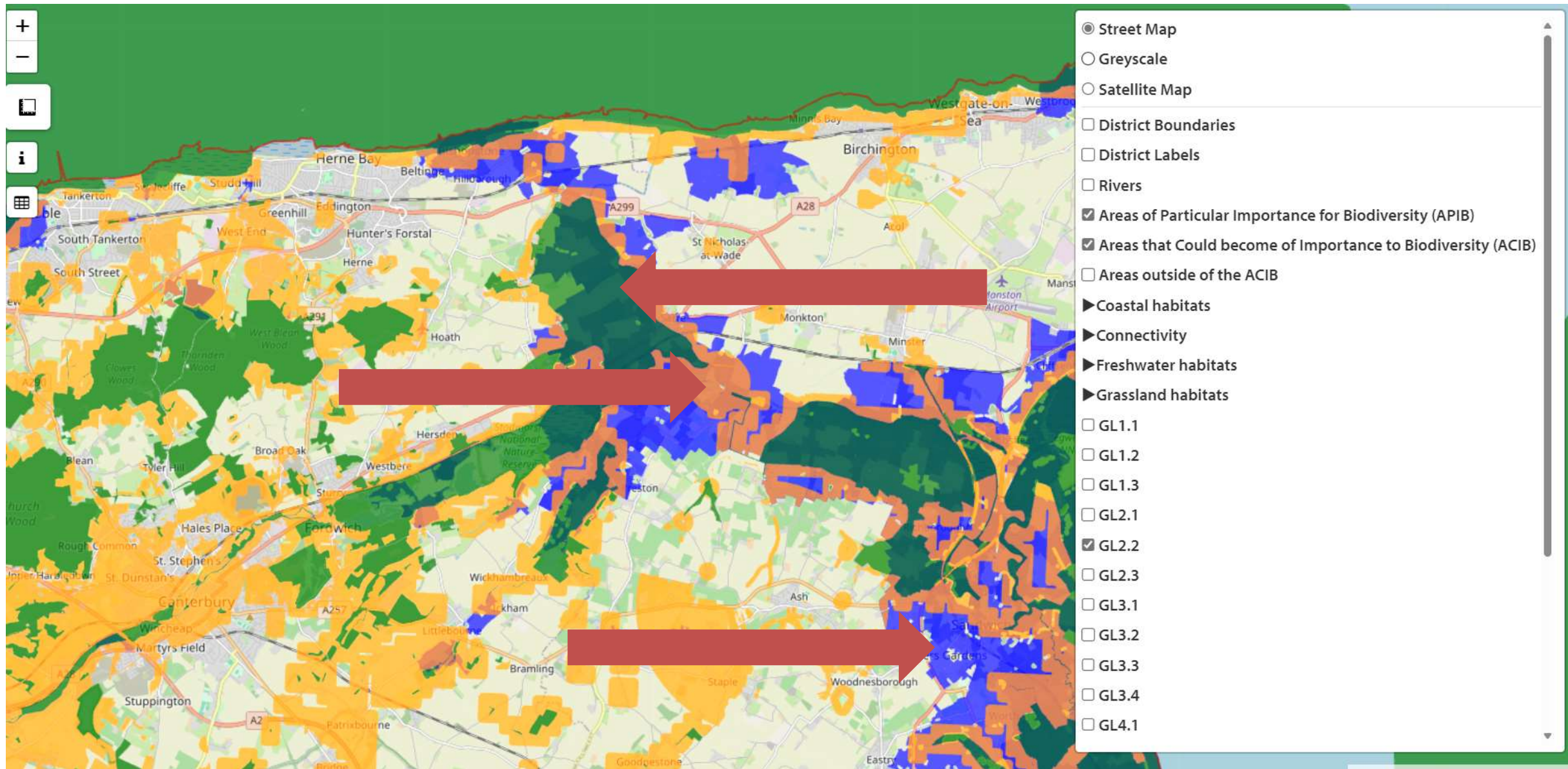
To view areas of strategic significance



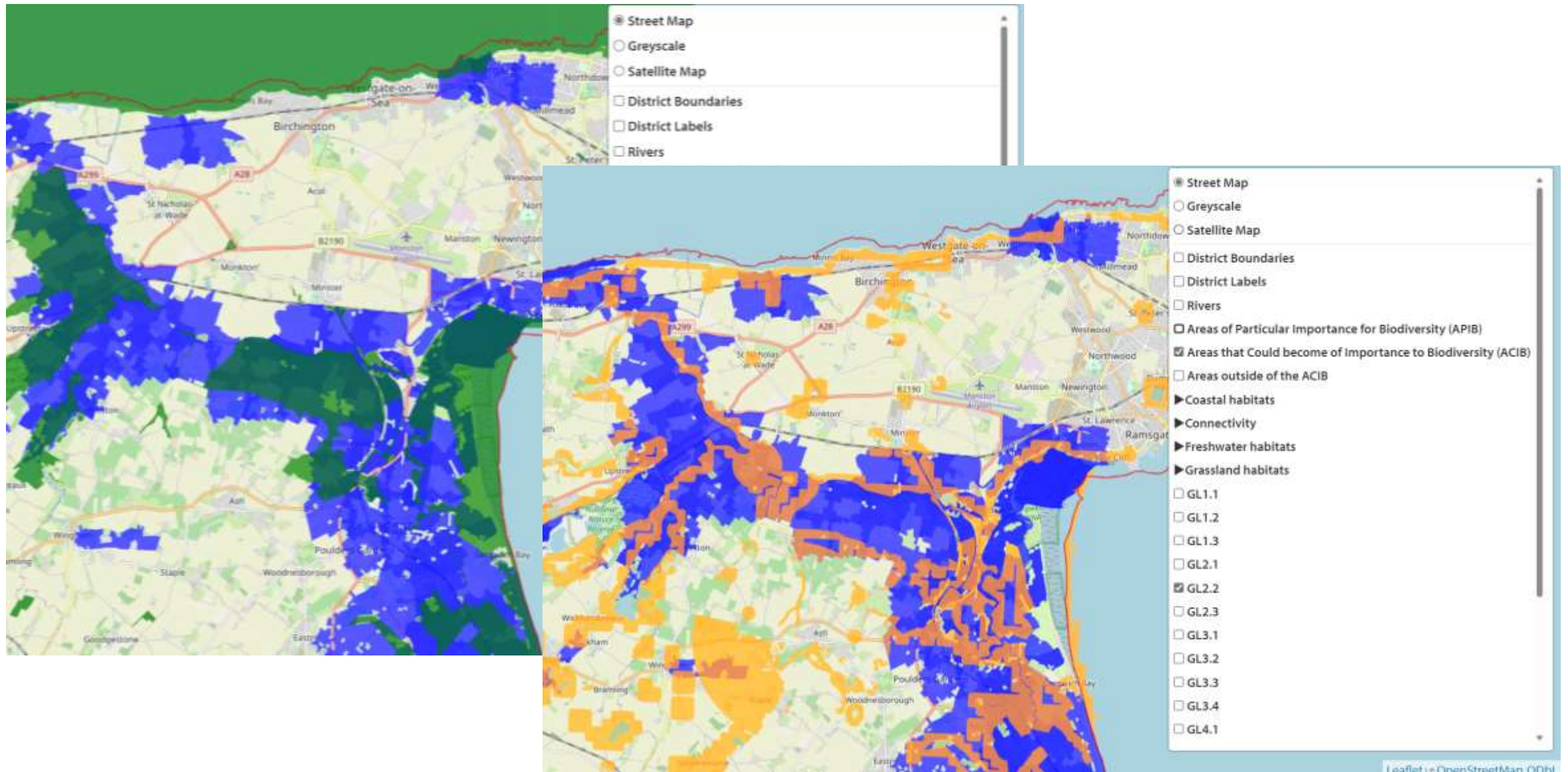
To view if a potential measure is within an area of strategic significance



To view if a potential measure is within an area of strategic significance



To view if a potential measure is within the APIB or ACIB



Influencing local planning

- Once the Strategy is published, the Strategy area's planning authorities will be **required to take account of the Local Nature Recovery Strategy in the preparation of local, minerals and waste and neighbourhood plans.**
- Important role for the Strategy, ensuring nature, and opportunities for its recovery, is considered within future plans for the county.
- Not currently expected that the Strategy will be applied retrospectively or supersede any land use decisions already taken, including allocated sites.
- The Strategy is not designed as a tool to prevent development nor do the identified "areas that could become of particular importance for biodiversity" preclude development.
- Instead, it will inform future local plans and, through its role in biodiversity net gain, guide development in maximising positive outcomes for nature.



Prioritising action

In some locations, more than one potential measure is identified – ensures that no opportunity for nature recovery is missed and that broad areas consider a range of habitats, to create the mosaic that nature recovery needs.

Hierarchy of principles to prioritise action:

1. Better – first ensure that appropriate management is in place.
2. Bigger – build on what is there by extending and buffering.
3. More – where there is not the opportunity to extend, establish new.
4. Join up – this principle will be achieved by delivering on the first three principles and focussing this action in the “areas that could become of particular importance for biodiversity”.

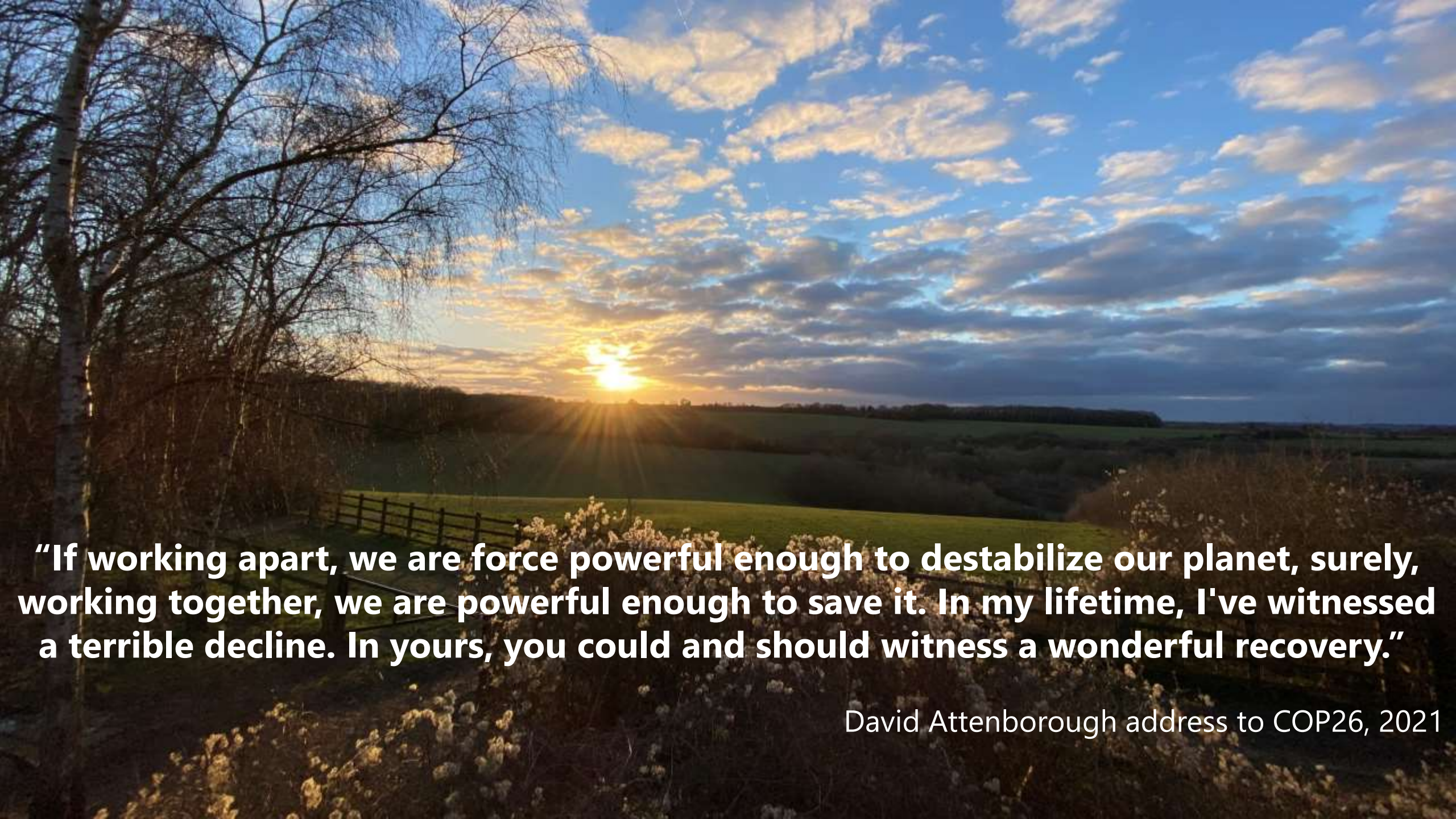
Consideration should also be given to prioritising measures which offer the opportunity to deliver against the Strategy’s identified priority species.



Protecting nature

- Strategy provides a framework for nature recovery, directing action to where it is most needed and where it will deliver the greatest gains.
- Does not offer any formal, or otherwise, protection which can only be provided through statutory designations or local planning policy.
- Local authorities may choose to use the Strategy to help identify land that could be set aside for the purposes of nature recovery but there is no requirement on them to do so.
- No element of the mapping should be viewed as some level of protection or prevention.





“If working apart, we are force powerful enough to destabilize our planet, surely, working together, we are powerful enough to save it. In my lifetime, I've witnessed a terrible decline. In yours, you could and should witness a wonderful recovery.”

David Attenborough address to COP26, 2021

**Public consultation –
16th January to 12th March 2025**

<https://letstalk.kent.gov.uk/nature-recovery>





Any further questions?