

Our purpose

Nature recovery for a thriving city

Our vision

A London alive with wildlife, nature in everyone's neighbourhood



London Wildlife Trust Nature Reserves





London Wildlife Trust Project and Activity Sites

- All England Lewn Tennis Club (Wimbledon)
- 2 Beckton Creekside Nature Reserve
- 3 Butts Canal
- (A) Cator Park
- 5 Cranford Park
- 6 Cuckold's Haven
- Dulwich Village Orchard
- 8 Dulwich Wood
- 9 Grosvenor Square Gardens
- 10 Kidbrook Village
- Minet Country Park
- 2 Parsioes Park



Our vision, mission and aims



Inspire



Influence



Transform



Nature Recovery



Make existing nature reserves bigger.



Create more nature reserves.

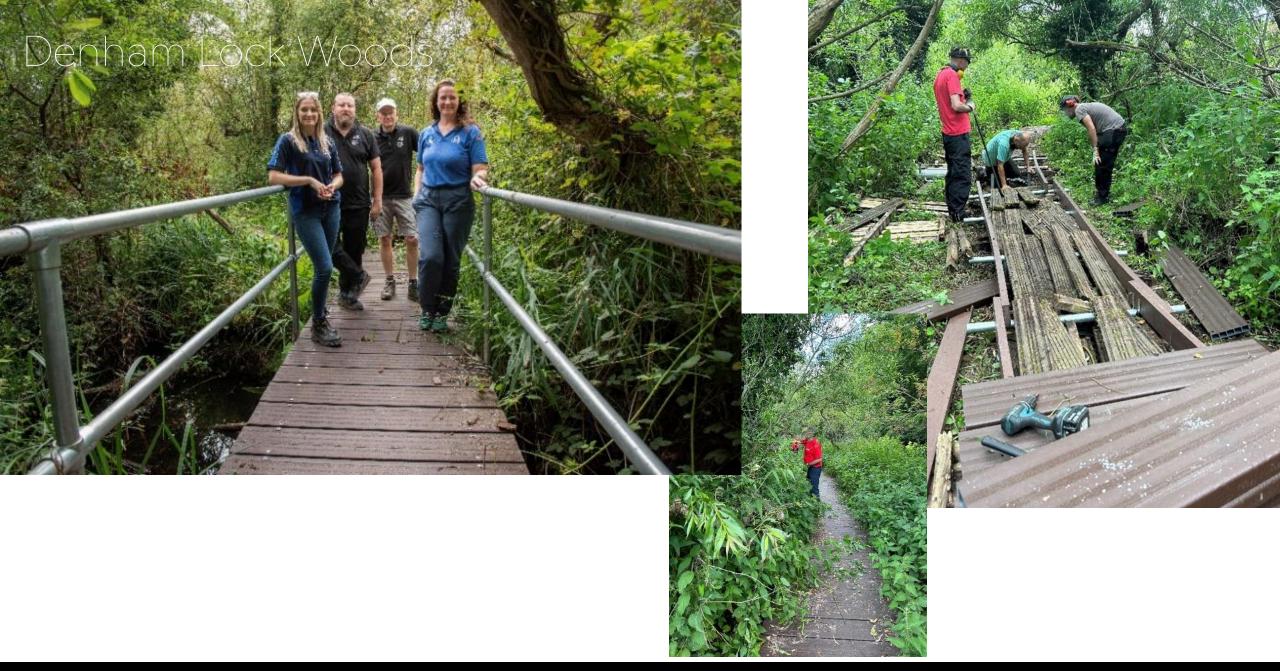


Make greenspaces better for wildlife.



Connect these places and spaces with wildlife corridors and stepping stones.

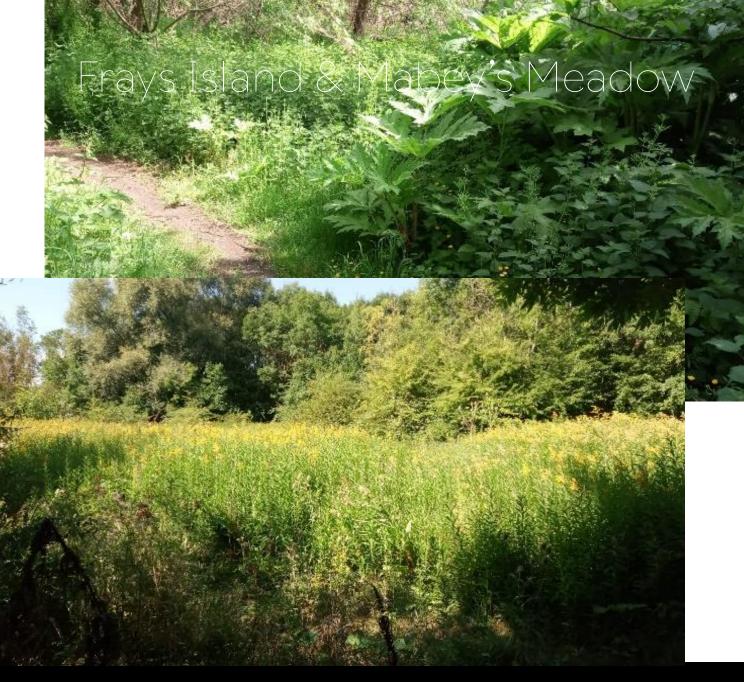
Living Landscapes/NRNs Nature reserves Lee Valley **Strategic Links** Totteridge Plateau & Enfield *Q*hase Colne Valley Crane Valley **Great North Wood** Wandle Valley **Capital Downs**











"Rewilding" opportunities

Rewilding spectrum

Read the London Taskforce report

Zone 10 includes the Colne Valley



Key aims

- 1. Outline of Local Plan system
- 2. Tips on engaging effectively with the system
- 3. Key issues to address planning reform (Q and A discussion)



National context

NATIONAL PLANNING POLICY FRAMEWORK (INC. TESTS OF SOUNDNESS)

Other Acts of Parliament, Regulations etc



Reasons to prepare a new Local Plan

- Statutory duty 5 yearly reviews
- Set out vision for area
- Guide investment and new development
- Legal framework for planning applications
- Reflect up to date circumstances e.g. national policy; evidence base



Current progress and implications

- Just 39% of Councils have adopted Plan in last 5 years (Levelling Up White Paper Jan 2022)
- Average 7 years to prepare Plan
- Out of date Plan = less weight (the "tilted balance" NPPF para 11d)
- For housing, Plan is out of date if no 5 year
 "deliverable" supply of sites or Council failed
 "Housing Delivery Test"

Types of Plan

• STRATEGIC



- London Plan
- Some areas joint Local Plans
- Spatial Development Strategies
- Joint waste and/or minerals plans
- Local Plans
- Area Action Plans
- Neighbourhood Plans
- Master plans, regeneration frameworks etc
- Supplementary Planning Documents (SPDs)



Typical Plan contents

- Written statement vision and objectives, policies, supporting text
- Policies Map
- Supporting documents <u>e.g.</u>
 - > housing and economic needs assessments
 - > Strategic Housing Land Availability Assessment (SHLAA)
 - > Site selection studies
 - > Flood risk assessments
 - > Town centre studies
 - ➤ Nature Recovery Networks/ecology/green infrastructure
 - > Green Belt reviews
 - > Socio- economic/deprivation statistics etc.
 - > Infrastructure delivery plan
 - > Transport studies
 - > Viability study

Key stages in preparing a Local Plan

- Evidence base
- Reg 18 consultation (e.g. "Issues and Options";
 "Preferred Options")
- Reg 20 publication/consultation
- Submission to Secretary of State
- Examination in public by Inspector(s) inc. initial assessment, hearings, modifications
- Inspectors Report
- Adoption





Legal tests

- Duty to cooperate (with neighbouring authorities etc.) e.g. to meet development needs which can not be met in one Borough
- Sustainability appraisal must also assess reasonable alternatives
- Habitats Regulation Assessment for European sites
- Community engagement/consultation process

NPPF 'soundness' tests

NPPF para. 35 – Plans must (in summary) be:

- a) Positively prepared i.e. seek to at least meet needs for development (NB for housing "needs" defined by national algorithm)
- b) Justified taking into account alternatives and based on "proportionate" evidence
- c) Effective e.g. deliverable over Plan period
- d) Consistent with national policy



Some common things to look out for (1)

- Vision/objectives do these properly and consistently reflect ambition eg net zero; reversing decline of nature?
- Overall level of new development (e.g. housing, employment) –
 are these justified based on needs and environmental constraints?
- Site selection process does this properly reflect environmental designations/constraints?
- Site allocations (and also SHLAA sites, regeneration areas etc.) –
 impact of these eg on biodiversity
- Evidence base does the Plan properly link to the relevant evidence eg NRNs; NRSs; Local Wildlife Sites?
- Developer contributions does the Plan effectively focus these eg on site specific and/or strategic enhancements?



Some common things to look out for (2)

- Biodiversity/Green Infrastructure policies do these:
 - > <u>properly</u> summarise the ecological network for the area?
 - ➤ <u>accurately</u> reflect and/or cross refer to national policy/legislation eg biodiversity harm avoidance/mitigation; net biodiversity gain; European sites; SSSIs etc.?
- Policies Map does this accurately set out key features/designated sites?
- Does further detail need to be set out eg in a nature conservation SPD?
- Search for your key words may come up in other sections

Some tips on engaging effectively

- Use any opportunities to input to the evidence base e.g. biodiversity, NRNs/NRSs
- Raise any concerns (particularly about sites) as early as possible
- Ensure reps are punchy, well structured and evidence based
- Frame reps in terms of NPPF policy/soundness tests if possible
- Policy wording consider suggesting specific alternative wording
- Consider identifying any proposals/policies which you support
- Work with groups/bodies with similar concerns where appropriate



The indicative timetable for the next London Plan

- High level document *Towards a London Plan*, published on Friday, available at www.london.gov.uk/towards-new-london-plan for responses by 22 June.
- Draft London Plan consultation (2026)
- Examination process (2026 2027)
- Adoption expected 20278

London's Green Belt...

Press release on Friday, the Mayor:

- "will actively explore releasing parts of London's green belt to help end the housing crisis"
- "wants to forge a new consensus on planning to build the affordable housing Londoners need including on parts of the green belt - at the same time as boosting biodiversity and increasing public access to genuinely green spaces"
- believes "Developing some green belt close to transport links in a strategic way could deliver hundreds of thousands of new affordable homes for Londoners"

Current Policy 7.1 Biodiversity and access to nature

In their LDFs, Boroughs should:

 identify areas deficient in accessible wildlife sites and seek opportunities to address them

Hillingdon's LP has no policy; last year's "Call for Views" notes:

 Access to nature and open space is unequal in the borough, with some areas enjoying good access while others are deficient.

Further information - sources

- https://www.gov.uk/government/publications/national-planning-policy-framework
- https://www.gov.uk/government/collections/planning-practice-guidance
- https://www.local.gov.uk/latest-news-pas (Local Government Association - planning advisory service)
- <u>www.london.gov.uk/sites/default/files/the_london_plan_2021.pdf</u> (Current (2021) London Plan)
- <u>www.london.gov.uk/sites/default/files/uploads-access-to-nature.pdf</u> (Areas of Deficiency London)



Planning & Infrastructure Bill

Bill passage



Too much to say in a few slides!

Look here <u>www.wildlifetrusts.org/planning-and-infrastructure-bill</u> and sign the open letter (delivery next week!)

Ask your MP to sign the chalk streams amendments:

- Labour (Chris Hinchliff MP):
 https://bills.parliament.uk/bills/3946/stages/19795
 /amendments/10020839
- LibDem (Gideon Amos MP):
 https://bills.parliament.uk/bills/3946/stages/19795
 /amendments/10021380



Talking of chalk streams....

Second reading of *Chalk Streams* (*Protection*) *Bill* tomorrow!!!

https://publications.parliament.uk/pa/bills/cbill/59-01/0065/240065.pdf

Ask your MP to support the chalk stream Early Day Motion

https://edm.parliament.uk/early-day-motion/63450

