Active Neighbourhood Scans





Active Neighbourhood Scans are a way of understanding how easy it is for residents to walk, cycle, wheel the pavements and road, and to play and engage in physical activity in the parks and green spaces within their community.

It gives an understanding of what works, what gets in the way and what needs to change.

CYCLING / ROAD USE

Active Travel in your neighbourhood - including cycling & mobility scooters.

WALKING / PAVEMENT USE

This includes walking, wheelchair use, scooting, pushing a pushchair, wheeling a walking frame.

PLAY & PHYSICAL ACTIVITY

This is the usability of spaces designed for physical activity in your neighbourhood - this includes being in parks and green spaces.

> Scans involve residents, community groups, along with representatives from schools, local authority planning, health, infrastructure and activity teams walking, wheeling, cycling and playing in their neighbourhood and whilst they do it *completing a scanning tool focused on three areas of activity*

HOW SCANS WORK

Participants who live or work in the neighbourhood attend a scanning event, which is hosted at a community centre, leisure centre or school in the neighbourhood.

The scan particpants are given a route to walk or wheel. The routes take them to local facilities for example shops, schools or parks. All routes are within a 30 minute walking distance.

The participants walk, wheel or cycle the route. On route they answer questions about how easy it is to walk, wheel or cycle and provide scores out of 10 for each question, making notes about things that make the route easy or difficult to access. Routes that go to local parks, playgrounds, outdoor leisure facilities and green spaces also have a set of questions about these facilities.

Participants are also asked to capture photos of things make it easy, or hard to be active and to jot down their ideas for improvement.

In total we aim to cover 10-20 routes within the neighbourhood, taking in all the parks and leisure facilities.









3

4

5

1

2



Our strategic priorities 2023-2027

Strategic priorities

Healthy Active Children

- Low-income families
 Disabled young people
- Teenage girls
- Mental Health and Wellbeing
- Early Years

Healthy Active Adults

- Long Term Health Condition
- People at risk of falls
 Mental Health and Wellbeir
- Adults with disabilities
- Maternity

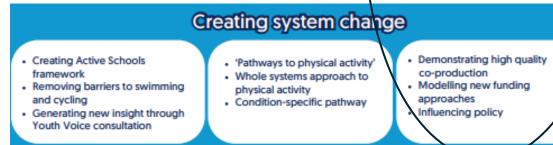
Healthy Active Neighbourhoods

- Enabling active travel
- Priority neighbourhood focus
 Co-production with priority

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neighbourhoods
 Increasing access to green spaces

Through these priorities, this is how we work to achieve maximum impact and long-term change:



Health and wellbeing strategy

Oxfordshire, 2024-2030

Live well

Priority 3: Healthy people and healthy places

The length and quality of people's lives in Oxfordshire should not be negatively impacted by exposure to tobacco, alcohol, or unhealthy weight. People in Oxfordshire should live in healthy environments where they can thrive free from these harms.

1. The built environment – shaping the built environment, green spaces, and infrastructure at a local level to improve health and wellbeing.

2. Community activation – working with local people, local community organisations, businesses and schools to engage them in developing places, facilities and services which create health.

3. New models of care – re-shaping health, wellbeing and care services, and the infrastructure which supports them, to prevent future ill health and wellbeing.

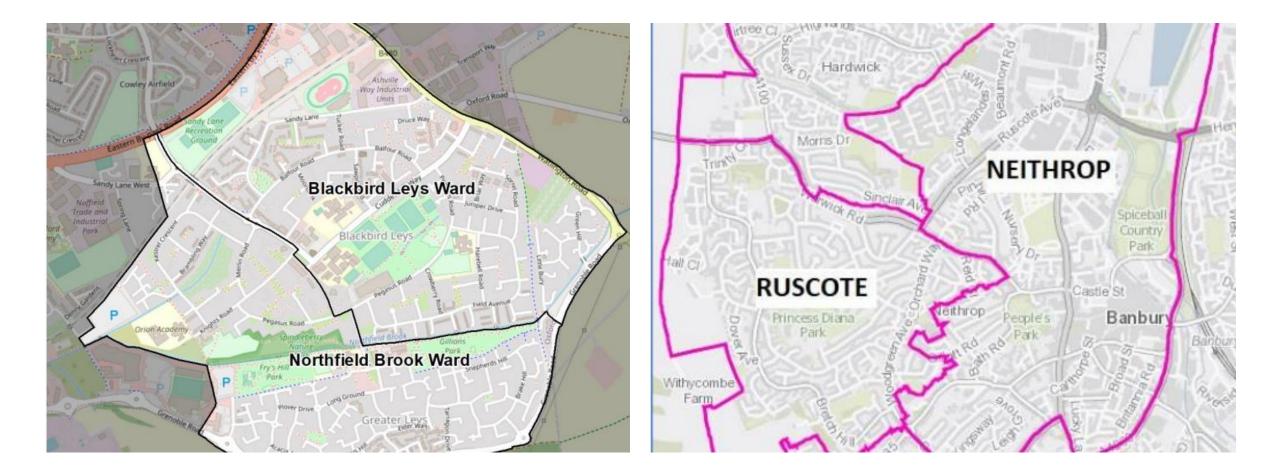
Match funding

Two separate grants totaling **£50,000**

This has enabled us to second a member of staff from a local community group for 12 months. 2 days per week as well as fund more projects.



The first two Active Neighbourhood Scans



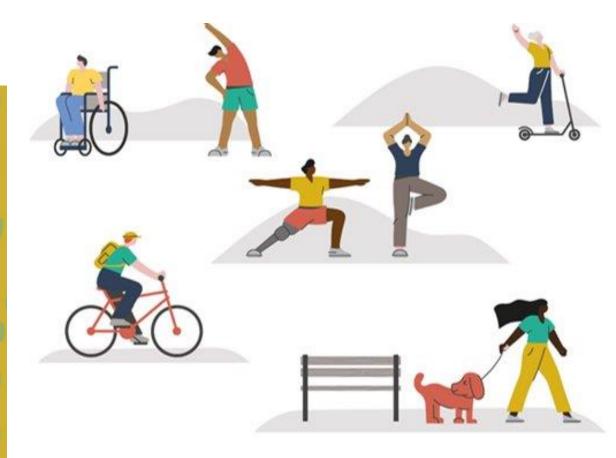
Who was engaged?

Oxfordshire County Council British Cycling NHS **Joy Riders** Oxford Oxford **Parish Councillors** Local Councillors Academy **City Council** Schools Oxford Oxford Community MyVision Oxfordshire Banbury Hub Foundation Mosque Public **Banbury Litter Pickers** Oxford Active Health District Council Oxfordshire Breeze Oxfordshire Residents Local MP's St Leonard's Primary School **Dashwood Primary School** Young people on work experience Local government - Wellbeing department Local Buckingham, Oxfordshire, and police officers **Buckingham West Intergrated Care Board Refugee resource**

Participants feedback

What stood out was that the thought process of those with limited mobility, vision, or other disabilities were included in every aspect.

The session was very inclusive, diverse, and lots of fun. I would recommend joining in the Active Neighbourhood Scans.







Natasha - Oxford Hub













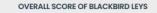
We held two sessions on Tuesday 12th September 2023, one in the morning and one in the afternoon, allowing as many people from the community as possible to attend to the most convenient session for them.

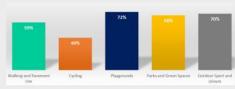
A training session was provided before undertaking the scan, to ensure that everyone understood the process and knew how to keep themselves safe whilst on the scan. The scans started at the Leys Pools and Leisure Centre, a central point within the neighbourhood.

29 people attended, including members of the community from young children to older people, a group of sixth formers from The Oxford Academy, and representatives from Oxford-based organisations (including MyVision Oxfordshie), Oxford Hub, Joy Riders, Refugee Source, a city planner from Oxford City Council, and a Parish Councilior, as well as Active Oxfordshire). Participants came from a range of different backgrounds with different experiences of Blackbird Leys.



's enjoyed the Active Neighbourhood Scan, the vibe and energy in the room we lowely and file and the team were so inviting. What stood out was that the thought process of those people with limited mobility, vision, or other disability were included in every aspect. The session was very inclusive, nice diversity, or lots of fun. I would recommend joining in the Active Neighbourhood Scans.





WHAT ARE THE BIGGEST BARRIERS TO BEING ACTIVE IN BLACKBIRD LEYS?

Litter All participants commented on the abundance of litter, and litter or flytipping were issues raised on 100% of routes.

Lack of Lighting

On all routes, at some point if was mentioned that there was a lack of lighting.

100% of participants said that they would feel uneasy walking at night, and they wouldn't feel comfortable allowing a 12-year-old to walking in those parts of the neighbourhood alone in the evening





Reports

- <u>Banbury 2023 Active</u>
 <u>Neighbourhood Scan</u>
- Active Neighbourhood Scan Blackbird Leys September 2023

Key themes





Active Neighbourhood Scan Ideas Fund

Changes to the green and communal spaces in these neighbourhoods





Active Neighbourhood Scan Ideas fund successful projects so far...



- Bowls Club
- Body Mind and Soul Activate Learning
- Individual/ Dovecote Centre
- The Leys Neighbourhood Watch
- The Leys Youth FC
- Oxford Hub
- Banbury Litter Pickers
- Banbury Mosque Neithrop Methodist Centre



Oxford Hub Gardening

The Oxford Hub applied for £3,000 to create a community garden at Windale hub. They are going to open to local residents and community groups.





A totally voluntary group working throughout the town, coordinates community litter picks across Neithrop and Ruscote.





Banbury Mosque -Neithrop Methodist Centre

Creating a community space in the under-utilised green space outside the center and adding cycle parking.

Learning and development



THE WORKSHOP IS JUST PART OF THE BIGGER PICTURE WORKING CLOSER WITH THE COUNCILS

AMENDING THE ACTIVE NEIGHBOURHOOD SCAN TOOL

Next Steps for Active Neighbourhood Scans

- Supporting projects in Blackbird Leys, Banbury Neithrop and Ruscote.
- Reaching out to other funders to support some of the larger scale projects
- Blackbird Leys Leisure Centre to create a play corridor (5K)
- Banbury Grimsbury and Abingdon Caldecott Active Neighbourhood Scans
- Sharable Active Neighbourhood Scan pack



Active Neighbourhood Scan Webpage

Active Neighbourhood Scans

Working together to learn from communities and collectively create healthy, active places to live



<u>Active</u> <u>Neighbourhood</u> <u>Scans | Active</u> <u>Oxfordshire</u>

