

Baseline Report Summary

Green Infrastructure Standards

Describe:

- what good green infrastructure 'looks like' for local planners, developers, parks and greenspace managers and communities, and
- how to plan it strategically to deliver multiple benefits for people and nature.

The five Headline Green Infrastructure Standards are:

- 1. Green Infrastructure Strategy
- 2. Accessible Greenspace
- 3. Urban Nature Recovery
- 4. Urban Greening Factor
- 5. Urban Tree Canopy Cover

Greater Norwich: Land Use



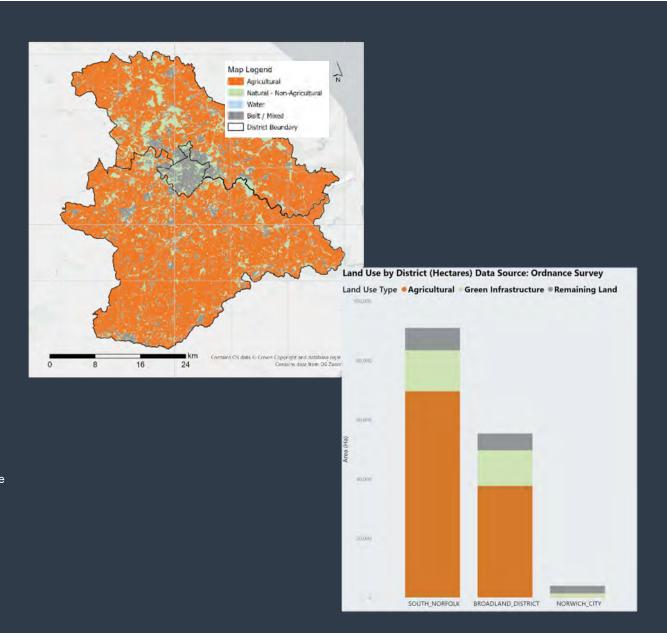
Agricultural Land



Green Infrastructure: Non-agricultural Natural or Seminatural land



Remaining Land:
Hard surfaces, Buildings, Houses and Private gardens



Green Spaces



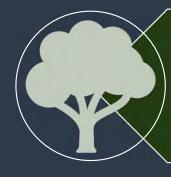
Active Places: Green spaces interact with residents and visitors and provide recreational opportunities, supporting people's mental and physical health and encouraging active travel



Health and wellbeing







Natural Places: Green spaces interact with the natural environment and provide many ecosystem services, such as water quality, carbon storage, biodiversity benefits, flood defence, etc



Water quality
Carbon storage

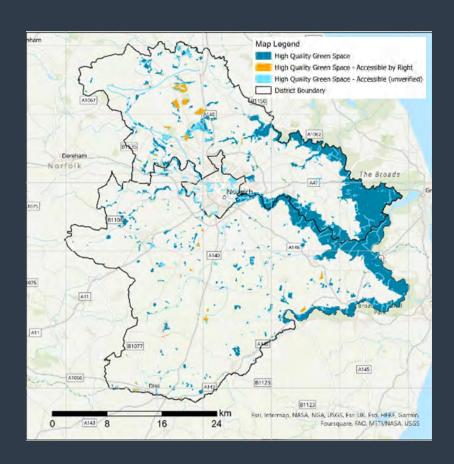


defence

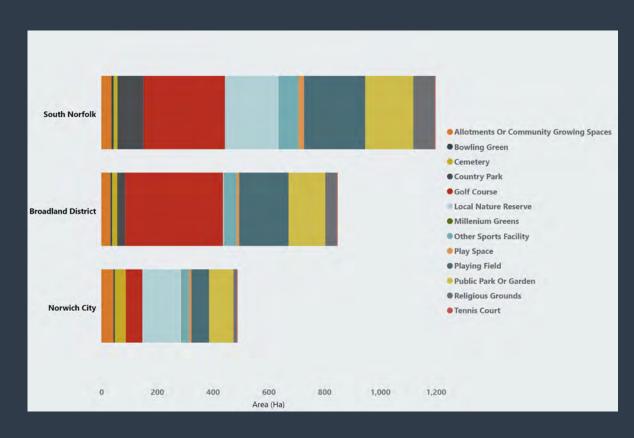
Greater Norwich: High Quality Greenspace (Natural Assets)



District	Total area of all other Green Infrastructure (ha) (excludes agricultural land)	High Quality Green Space Area (ha)	Percent of total GI area that is High Quality
Broadland	11,980	10,580	88.3%
Norwich	1,330	350	26.5%
South Norfolk	13,810	9,230	66.9%
Greater Norwich	27,120	20,160	73.9%



Greater Norwich: Green Space Types





Golf courses represent **2.58%** of Greater Norwich GI



Public parks and gardens, play spaces and playing fields represent 3.27% of Greater Norwich GI



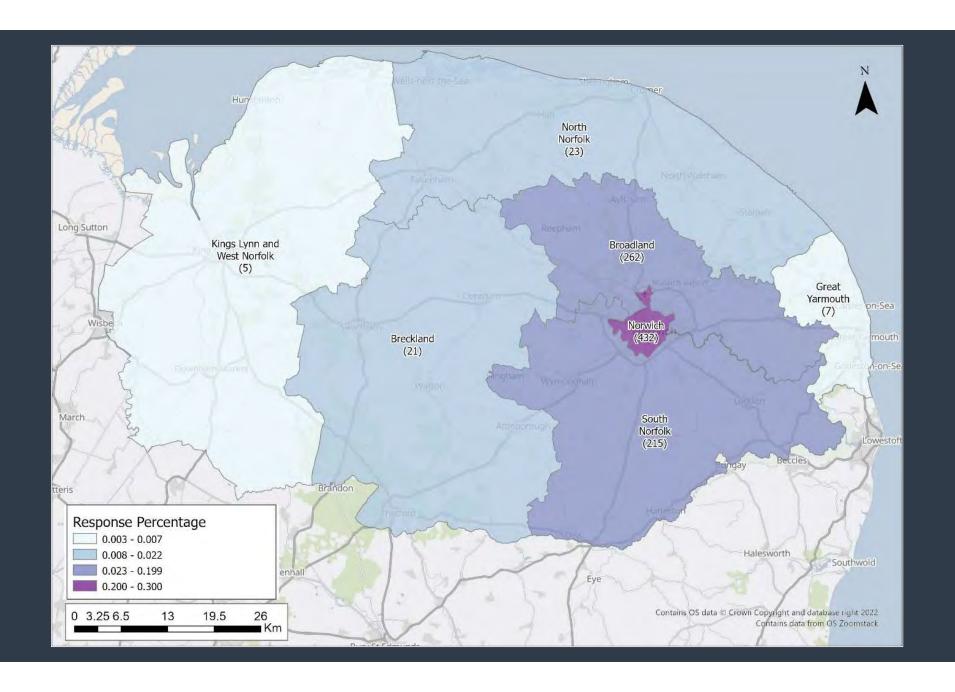
Cemeteries, churchyards and religious grounds represent **0.74%** of Greater Norwich GI

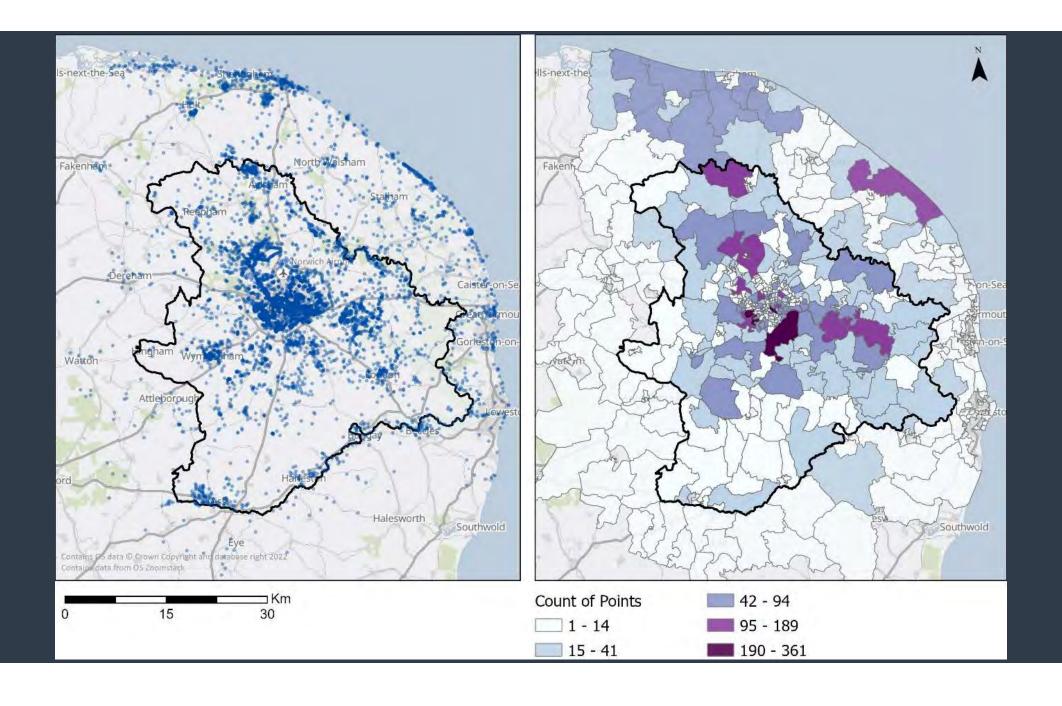


Public Survey Results 10th May – 21st June 2023











Next Steps:

- Further Analysis of Survey Responses
 - Demographic/Stakeholder Gaps
 - Spatial analysis
 - Sentiment analysis
- Further engagement to address gaps
- Summary of Evidence and Opportunities Report
- Strategy Development



Mapping Demonstration:

- Accessible Greenspace Analysis
- Broadland Country Park