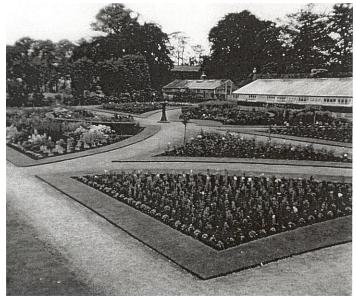


Introduction





- Pocket Park Challenges -
 - Timescales
 - Match funding
 - Voluntary sector applicant
 - Delivery timescales
 - Criteria

Successful in securing 5 bids

How did we do it?





- Partnerships
- Friends of Groups
- Master plans
- Funding
- Community Consultations
- Evidence / Base line data
- Asset Management Plan
- Park Management Plans
- 18 Green Flag Parks
- Green Space Strategy
- Staff Resource

Our Partners





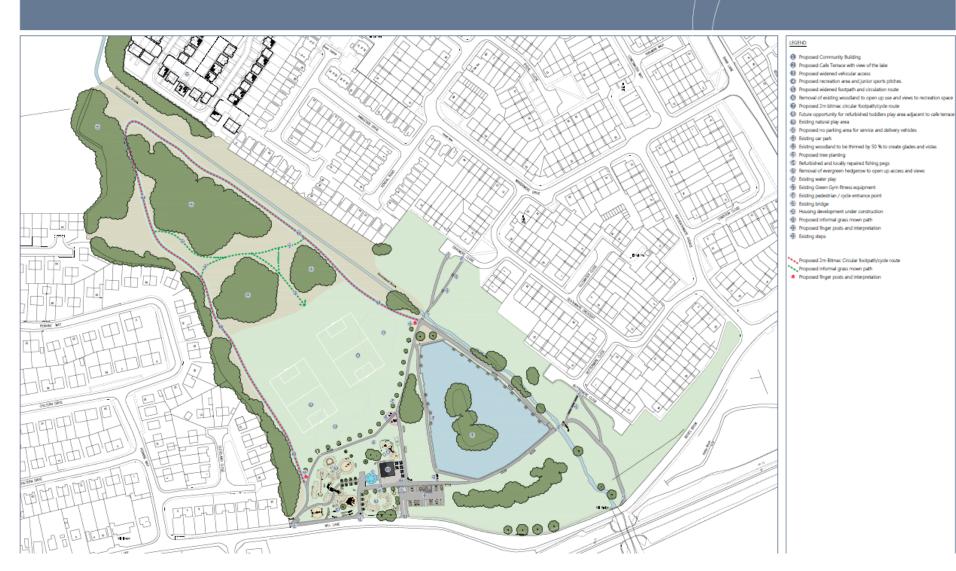
- Internal Partners (e.g. Public Health)
- Town and Parish Councils
- Merseyside Police
- Merseyside Fire Service
- Knowsley Housing Trust
- CCG
- Cycling Projects
- Nature Connected
- Groundwork
- Landtrust
- Mersey Forest
- Forest Experience
- Friends Groups/Trusts and Residents
- SUSTRANS



Mill Dam, Kirkby - Sketch Masterplan







External Funding Secured















Building communities. Transforming lives.







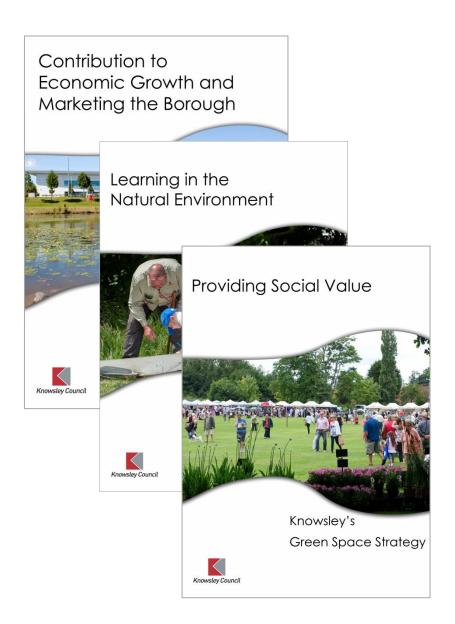




Enriching nature, Enhancing communities



Evidence / Baseline data



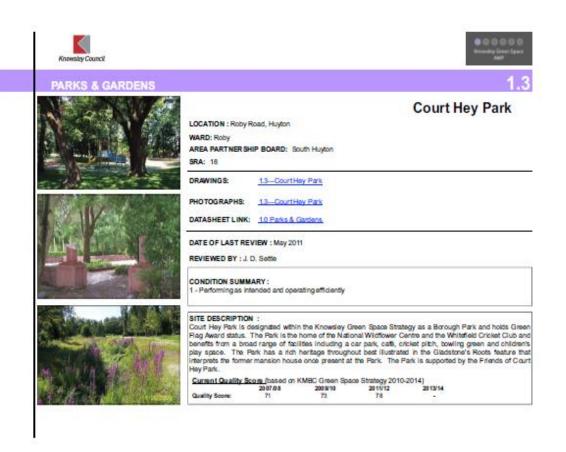
 Technical paper and series of 9 research papers developed covering key themes

Local Neighbourhood stats

Partner resources

Long Term Planning

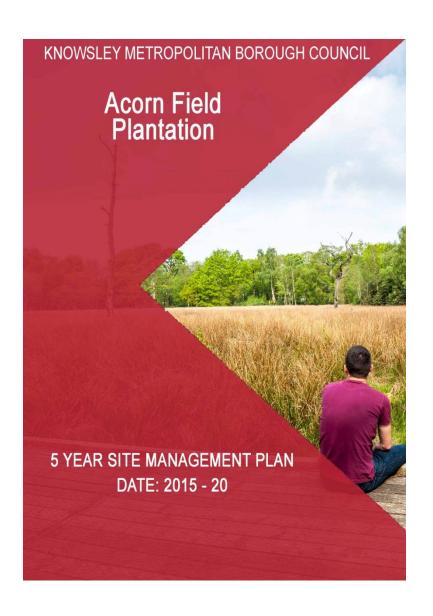
Green Space Asset Management Plan



AMP (2018 – 2043)

Describes the existing assets and establishes cyclical maintenance requirements

Management Plans



- Written by Stakeholder Groups
- Where are we now?
- Where do we want to get to?
- How will we get there?
- How will we know when we have arrived?

Knowsley's Green Flag Parks

- St Chad's Park
- Millbrook Millennium Green
- KGV Playing Fields
- Court Hey Park
- Halewood Park
- Jubilee Park
- Webster Park
- McGoldrick Park
- Sawpit Park

- Henley Park
- Knowsley Cemetery
- Eaton Street Park
- The Pasture
- Little Wood
- Court Farm Woods
- Ten Acre Pits
- Acornfield Plantation
- Prescot/St Mary's Cemetery

Knowsley's Green Space Strategy 2015-2020

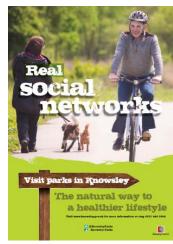
The natural approach to a thriving borough









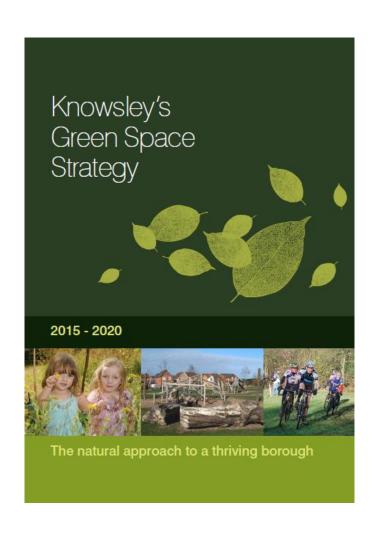


Green Space Strategy

Success and improvements to date

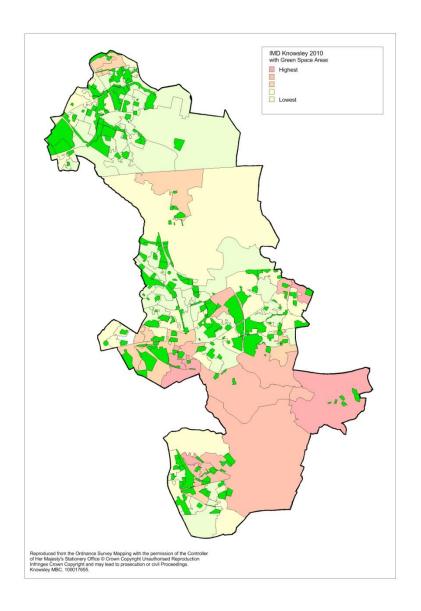
- A rise in public satisfaction with parks and open spaces to 82%
- An increase of 73% proactively supported green space community groups from 30 to 52
- Additional 27,000 volunteer hours at an economic value of £0.310m
- Over £9 million pounds of external investment secured for green space infrastructure improvements
- 8 million visits made to parks and green spaces each year
- 100% increase in participation in green space events and activities from 35,000 to over 70,000
- A increase in Green Flag Awards to 18
- A 27 point rise in the average quality score of parks typology from 49 and a fair rating to 67 a good rating

Green Space Strategy Vision



To maximise the value of Knowsley's publicly accessible green space assets to the benefit of the people, the economy and the environment

Green Space Functionality Principle



- To develop a wider performance framework that measures the value each green space provides to the strategic aims of the Council and its partners
- To develop and direct future resources to improve green spaces

Functionality Principle Methodology

- a) Identification of outcomes and objectives of key strategies
- b) Production of a clear, transparent and robust evaluation matrix for measuring green space functionality for each of the strategic themes
- c) Assessment, collation and sorting of available datasets e.g. Crime, education, health, social deprivation
- d) Overlaying of datasets and functionality scores in each locality via green space layer mapping
- e) Prioritising a range of green space site improvements and/or provision of supported services based upon improving the data sets overall results for each neighbourhood

Functionality Principle Methodology

Table 1: Example of Functionality Scores for Mill Dam Park										
Site	Health	Social Value	Economic Growth	Education	Crime	Biodiversity	Climate Change	Cumulative Current Score	Maximum Potential Score	Risk Score
Mill Dam Park (Park Ward)	2	0	0	0	1	2	1	6	19	-7 (▼13)

Tiered approach to delivery:

- Objective 1 Retain existing functionality
- Objective 2 Improve functionality
- Objective 3 Transformative projects

Functionality Principle Methodology

The ten Green Space sites at greatest risk of losing existing functionality

Site	Ward	Current functionality score	Potential score (with investment)	Potential reduction in functionality score	
Court Hey Park	Roby	18	20	1 (▼ 17 drop)	
Stadt Moers (Tushingham)	Whiston North	14	18	-2 (▼ 16 drop)	
Halewood Park	Halewood North and West	15	20	0 (▼ 15 drop)	
Little Wood	Stockbridge	10	14	-5 (▼ 15 drop)	
Northwood Forest Hills	Northwood	9	14	-5 (▼ 14 drop)	
Court Farm	Halewood North	9	12	-5 (▼ 14 drop)	
Mill Dam Park	Park	6	19	-7 (▼ 13 drop)	
Jubilee Park	Page Moss	7	23	-5 (▼ 12 drop)	
Acornfield Plantation	Kirkby Central	8	14	-3 (▼ 11 drop)	
New Hutte Wood	Halewood West	6	11	-5 (▼ 11 drop)	