

6Cs Growth Point Green Infrastructure Strategy



Stage 1: Baseline Audit of Strategic GI Assets
Stakeholder Workshops, 30th January 2009

Derby Housing Market Area

STRATEGIC GREEN INFRASTRUCTURE NEEDS AND OPPORTUNITIES - KEY FINDINGS OF DISCUSSION GROUPS

OVERVIEW OF THE OPPORTUNITIES FOR STRATEGIC GREEN INFRASTRUCTURE INVESTMENT MAP

Objectives

- To discuss needs and opportunities at the sub-regional scale for investment in strategic GI
- To identify on maps corridors/areas in and around the Growth Point where investment in strategic green infrastructure should be targeted
- To identify the multi-functionality of the GI investment corridors/areas

The map comprises:

- Biodiversity/Environmental Systems – Strategic Opportunity Mapping
- Access/Recreation – Strategic Opportunity Mapping
- Landscape Character/Historic Environment – Strategic Opportunity Mapping
- Public Benefit - Social/Economic Needs Mapping

6Cs Growth Point Green Infrastructure Strategy



IDENTIFYING STRATEGIC GREEN INFRASTRUCTURE NEEDS AND OPPORTUNITIES

Looking at the preliminary opportunity mapping, and taking into account the Interim Strategic GI Criteria attached, which corridors/areas in and around the Growth Point do you think investment in strategic green infrastructure should be targeted from a sub-regional perspective?

Please mark up the map provided and list below (cross-referenced to the map).

GI Investment Corridor/Area		GI Functionality*		GI Criteria Met? (list by No.)
Map Ref.	Name	Primary	Secondary	
A	Derwent Valley Mills WHS	Cultural Heritage	Not recorded	Not recorded
B	Transforming the Trent Valley	Not recorded	Not recorded	Not recorded
C	Derby/Nottingham Access Corridor	Sport and recreation	Not recorded	Not recorded
D	Water for Wildlife in the Dove Valley	Not recorded	Not recorded	Not recorded
A	Lower Derwent Flood Risk Strategy	Not recorded	Not recorded	Not recorded
E	Peak Fringe Grasslands	Not recorded	Not recorded	Not recorded
B	Nottingham Flood Alleviation Scheme	Not recorded	Not recorded	Not recorded
F	River Erewash	Not recorded	Not recorded	Not recorded

6Cs Growth Point Green Infrastructure Strategy



GI Investment Corridor/Area		GI Functionality*		GI Criteria Met? (list by No.)
Map Ref.	Name	Primary	Secondary	
G	Coalfields	Not recorded	Not recorded	Not recorded
C	Multi User Access Links	Access corridor	Integration of new and existing communities	Not recorded
A	Derwent Strategy	Sustainable drainage and flood protection	Not recorded	Not recorded
U	Amber Valley Routeway – Rights of Way	Not recorded	Not recorded	Not recorded
A	Derwent Valley Mills WHS	Not recorded	Not recorded	Not recorded
H	National Forest	Not recorded	Not recorded	Not recorded
I	Markeaton and Merkaston Brooks Initiative	Not recorded	Not recorded	Not recorded
J	Melbourne Parkland Project	Not recorded	Not recorded	Not recorded
No Ref.	City Park	Not recorded	Not recorded	Not recorded
K	Central Rivers Initiative	Not recorded	Not recorded	Not recorded
B	Trent/Mersey Canal	Not recorded	Not recorded	Not recorded

6Cs Growth Point Green Infrastructure Strategy



GI Investment Corridor/Area		GI Functionality*		GI Criteria Met? (list by No.)
Map Ref.	Name	Primary	Secondary	
H	National Forest Park	Not recorded	Not recorded	Not recorded
J	National Cycle Network/national Forest Link	Not recorded	Not recorded	Not recorded
V	River Mease SAC	Not recorded	Not recorded	Not recorded

*Suggested GI Functions:

- Wildlife habitat/corridor
- Sport and recreation
- Cultural heritage experiences
- Event venue/meeting place
- Health and well-being
- Environmental protection
- Sustainable drainage and flood protection
- Climate change mitigation
- Access corridor
- Education and training
- Landscape/townscape structure
- Renewable energy/resources
- Green produce and food production
- Integration of new and existing communities

6Cs Growth Point Green Infrastructure Strategy



INTERIM STRATEGIC GI CRITERIA

1. Strengthening the Connectivity of the Sub-regional GI Network.

How will the project create a significant linkage in the sub-regional GI network?

- *Will it either bridge a gap or provide a 'stepping stone' or corridor between individual GI sites?*
- *How will it enhance connectivity for people and wildlife?*

2. Serving the Needs of Communities for Accessible GI.

How accessible is the project to planned new housing growth?

- *How will its position serve both existing and new communities.*
- *How will the project improve or facilitate access to existing assets?*
- *What new amenities or facilities will be provided?*

3. Creation of Distinctive or Iconic GI Assets. (Wow! factor)

How will the project contribute to or enhance local distinctiveness or landscape character?

- *How will the project create or contribute to a special sense of place?*
- *How will the project act as a destination for visitors from outside the sub-region?*

4. Partnership Working

Is the project proposed by a partnership?

- *Who are the partners involved and which is the lead organisation?*
- *Is there cross local authority/boundary working?*
- *How does the project engage local stakeholders?*

5. Delivering Multiple Benefits.

How is the project going to deliver GI that is designed holistically to high standards of quality and sustainability?

- *How will it deliver social and economic as well as environmental benefits?*
- *How does the project deliver new or additional functions not currently provided?*

6. Working at the Landscape Scale.

Please explain how the project is a landscape scale initiative?

- *How does it promote an integrated approach to the strategic planning and management of GI assets?*

7. Delivering Regional Priorities.

How does the project assist in delivering the priorities or aspirations of Regional Policy?

8. In what other ways is the project strategic?

Impress us!

(Interim criteria developed by the 6Cs Strategic GI Project Board)