





Place matters

The role of place-keeping in landscape planning and design

Contents

- What is place-making?
- What is place-keeping?
 - Why is it important?
 - Different place-keeping approaches
- The MP4 project
 - Assessing practice across 7 countries
 - Some examples...



HafenCity, Hamburg



Firth Park, Sheffield



Temalekplats playground, Malmö



M P 4
making places
profitable

- The creation of high-quality places that people want to visit, experience and enjoy
- Implies a people-centred approach
 - health and wellbeing
 - sense of belonging and attachment
 - welcoming and inclusive places







Place-keeping



- What happens 'after' high quality places have been created
 - maintaining and enhancing the qualities and benefits through LTM
- Long-term management of places
 - to ensure that the social, environmental and economic quality and benefits can be enjoyed by future generations
 - landscapes develop and change over time

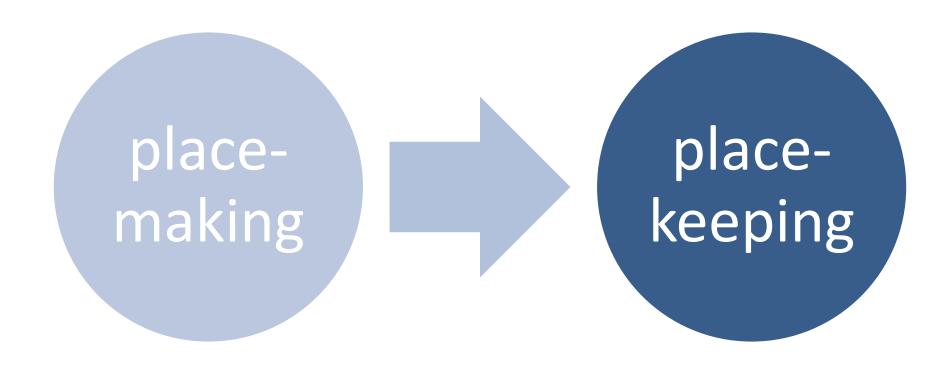






Place-making and place-keeping

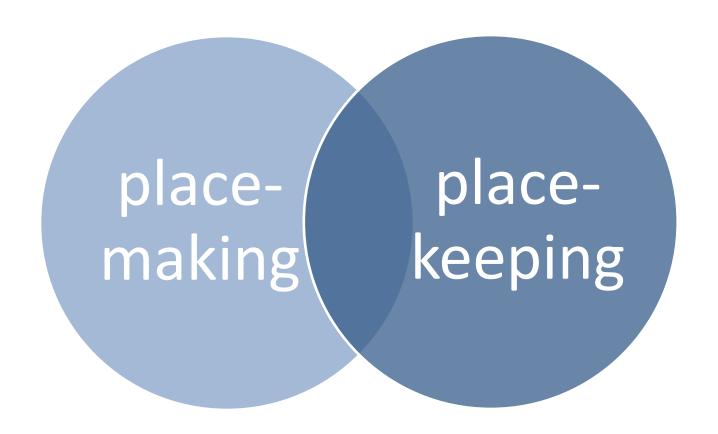




A process leading to a product?

Place-making and place-keeping





A process influenced by the type of product required?

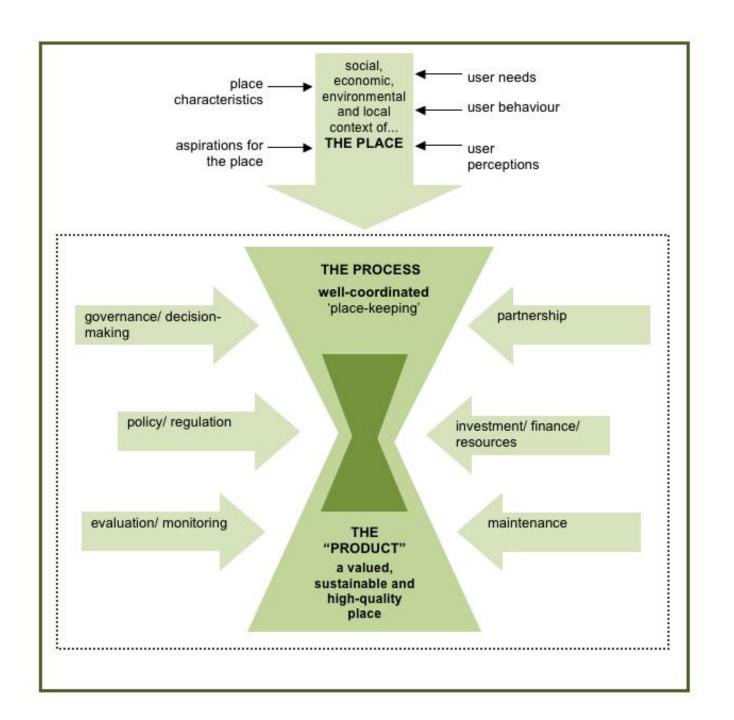
Place-making and place-keeping





A two-way relationship between process and product where place-keeping is considered at the beginning?

A dynamic and cyclical process



Why is place-keeping important?



- Places are used on everyday basis
 - can offer 'breathing space' from urban life
- Growing policy focus on:
 - use of outdoor space for health and wellbeing
 - value of open spaces for biodiversity and climate change mitigation
 - financial value of open space (e.g. housing markets)











Why is place-keeping important?



- Inappropriate design can lead to more maintenance in the long run
- Poorly designed and managed spaces can make users feel unsafe
 - less used, less valued
 - leading to neglect, misuse: an 'uncared-for' space
 - may require costly changes in the future













The impact of landscape quality on investment decision making

What landscape factors contribute to making a more 'attractive' business location?

Management (level and type of maintenance, cost, quality, duration of management plan) identified through literature review as one indicator of 'landscape quality'.









Recent street refurbishments include modern paving, lighting and bus shelters lighting and bus shelters. Undeveloped land has been fenced and planted with unineneged grass with a neat mown edge.







High quality









Standard quality

Impact of the quality of the landscape setting have on perceptions of the location as a place to invest?

What particular landscape factors have most influence?

Low quality

A more attractive landscape setting is -

Visually attractive – diversity of planting. Trees.

Useable – facilities and pleasant to use.

'Cared for' – attention to detail in landscape and well maintained.

In particular –

Derelict land is 'bad' – 'uncared' for, attract the wrong type of people, poor image, unsafe, uncertainty.

Poorly maintained is 'bad' – 'uncared' for, poor image.



Across Europe, there is too much emphasis on the 'place-making' and not 'place-keeping' (or long-term management) of open space.









MP4 examines innovative approaches to planning, designing, maintaining and using public places for **the long term**.





The MP4 Project







HafenCity Universität Hamburg









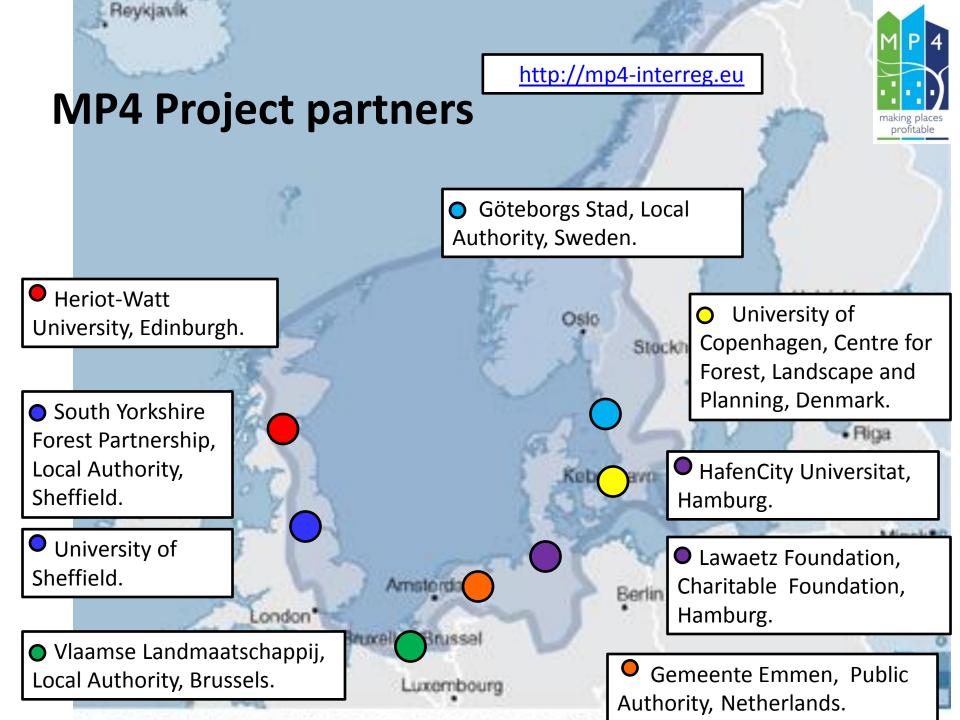












MP4 Project Aims



Funded by EU - Interreg IVB North Sea Region, to

- Demonstrate how positive socio-economic impacts of open space improvements can be maintained in long term;
- Provide solutions to address maintenance and management needs;
- Mainstream best practice in place-keeping across North Sea Region;
- Embed place-keeping innovations into policy;
- Develop shared agenda for long-term open space improvement.





Assessing practice across Europe



- Literature review
 - establishing the gap in knowledge
 - clarifying existing knowledge/ practice
- In-depth case studies including:
 - parks/ children's playground/ urban squares/ waterways/ waterfront development/ open space in housing estates/ highways/ roundabouts/ industrial estate
 - based on interviews and background data







Case study analysis

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making places

profitable

- Explore good place-keeping in practice
- Interviews conducted with PK practitioners
 - focus on different dimensions
 - success and challenges of PK in situ
- Written into individual reports
- Analysis of all case studies





















Case studies x 18

- Aarhus, Denmark.
- Business Improvement District, Hamburg, Germany.
- Bürgerpark, Bremen, Germany.
- Craigmillar, Edinburgh, Scotland.
- Emmerhout and Zwartemeer, Emmen, the Netherlands.
- Gårdsten, Göteborg, Sweden.
- Green Estate, Sheffield, England.
- Grassmarket, Edinburgh, Scotland.
- HafenCity, Hamburg, Germany.
- Hailes Quarry Park, Edinburgh, Scotland.
- Intergovernmental Rural Dialogue, Flanders, Belgium.
- Langthwaite Grange, West Yorkshire, England.
- Poeke Park, Aalter, East Flanders, Belgium.
- River Stewardship Company, Sheffield, England.
- Steilshoop, Hamburg, Germany.
- Telford and Wrekin Council, Telford, England.
- Temalekplats, Malmö, Sweden.
- Woesten, West Flanders, Belgium.





















'Test-bed' pilot projects x 7



Investment sites

- Open space improvements in deprived nhds
- Innovative place-keeping approaches
- Evaluated and informed by MP4
- Sheffield x 2, Göteborg, Emmen, Bruges, Hamburg and Aarhus











Sheaf Valley Park, Sheffield



 Amphitheatre/ arboretum/ pedestrian access improvements







Firth Park, Sheffield



- Ripples in the Pond
 - Community gardens/ wetland area/ natural play/ reconnection to rest of the Park

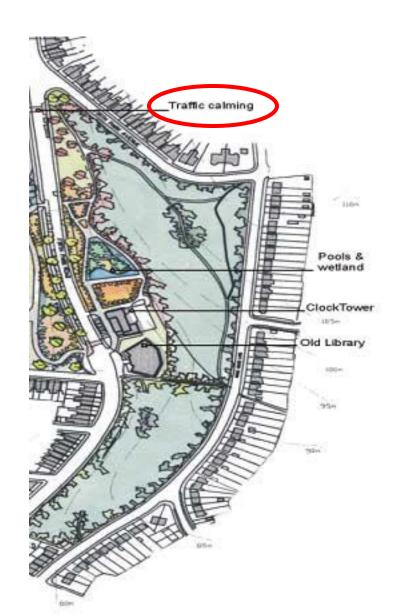


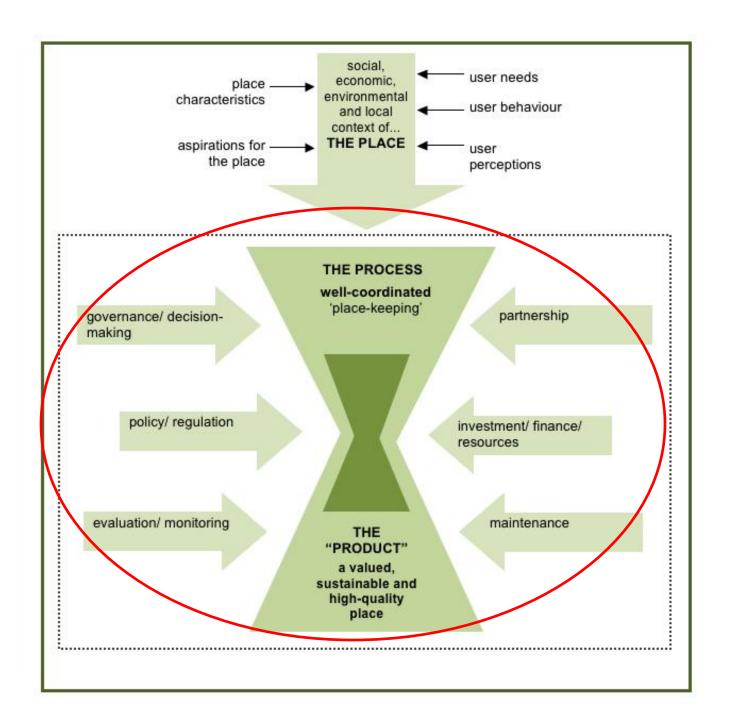


Firth Park, Sheffield









Maintenance





- Place-keeping in situ over the long term
 - land management techniques/ day-to-day operations
 - to ensure the 'fitness for purpose' of a place
- A place's condition and cleanliness
 - poor maintenance = space is 'uncared-for'?
 - how well does it stand up to everyday use?
- The design of the place
 - features/ landscaping may require particular maintenance equipment and expertise







Maintenance in practice

- Who does it: directly?
 - Local Authority
 - LA contracting out
- And under supervision?
 - Residents/ schoolchildren
 - Volunteers with/ without extra incentives
 - Staff team building days

















Challenges of maintenance

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making places
profitable

- Maintenance requirements change over time
 - seasonal use
 - plant growth
 - changing user requirements
 - as the site matures
- A standardised regime may not be effective
 - not just x hours of maintenance p.a.
 - is the right work done at the right time?







Partnerships

- place common, controlled separation for the place well-controlled separation f
- MP4

 making places profitable

- Agreed shared responsibility for place-keeping
- Partnerships are effective in achieving place-keeping, especially:
 - a combination of public-private-third sector
 - where the local community is involved+ engaged







Partnership models



- State-centred model: LA plans, delivers and maintains the place with minimal external input
- Market-centred model: private organisation employed (often contracted) by public sector which can call on resources outside public sector
- **User-centred model**: not-for-profit user-based organisations are heavily involved, calling on networks and local knowledge.

After de Magalhães and Carmona, 2009.











Some challenges of partnerships



- Informal, voluntary agreements can be complex to manage, esp. with many partners
- Funding challenges
 - Multiple partners: funding cycles + policies can change
- What happens when people move on without successors to take over?
- Good communication
 - Getting the right information to the right people











Governance





- Relationships between stakeholders involved in PK decision-making
- Shift from government to governance
 - from one (public) sector to multiple sectors
- Community engagement is fundamental
 - based on ideas of inclusiveness and democracy
 - emphasis on consensus
 - good PK governance involves residents and users: the real 'experts'







Challenges for governance



- Time-consuming and costly process
 - may be rejected in favour of alternative resource allocation, e.g. investment/ maintenance budgets
- Limited willingness of residents' to be engaged
 - E.g. marginalized residents living in areas of social housing areas
- Achieving effective engagement can be complex and difficult
 - Stakeholders have competing interests
 - Some residents may not feel their voice is heard
 - Can more than 'pleasing most of the people most of the time' be achieved?



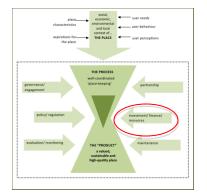








Funding/ finance





- Funding is crucial for place-keeping
 - ideally in place from the outset/ place-making stage
- Tends to come from the public sector
 - BUT funding of place-keeping is not statutory
 - place-keeping is particularly at risk when budgets are cut









Funding/ finance



- Funding easier to access for place-making
 - place-keeping costs often not considered
- Funding for place-keeping is critical but limited
 - lack of guaranteed funding
 - funding allocations are based on annual cycle of work
 - a long-term outcome-based approach is often not taken
 - too much focus on day-to-day maintenance and not long-term management

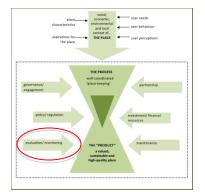








Evaluation





Wide range of existing tools

- Project delivered on time
- On-site staff get resident feedback
- In-house assessment
- People counts at events
- Unprompted user feedback

- Award schemes
- Satisfaction surveys
- Attitudinal surveys
- User counts
- Crime figures from police
- Steering group monitor progress
- Annual reporting
- Financial monitoring









Evaluation





- Wide range of existing tools
 - BUT not a statutory obligation
- Evaluation often not a priority
 - it can be costly and time-intensive
 - but can lead to secure funding for place-keeping (e.g. Green Flag (UK))
- Can everything be measured?
 - e.g. quality/ aesthetic value...?
 - increasing attempts to give landscape/ green space a monetary value
- How useful are the data collected?

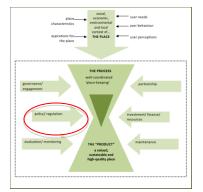








Policy

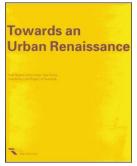




- Many policy initiatives based on place-keeping ideas
 - Area-based liveability and sustainable communities policies
 - Urban regeneration programmes based on physical improvements
 - Reinforces idea that deprivation is physically bounded
 - and so public funding can have a powerful impact









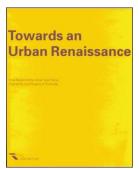
Policy challenges



- Place-keeping often included in policy guidance, but not in statutory legislation
 - some aspects may be covered by policy (e.g. health + safety)
- Increasing interest in market-centred PK approaches
 - UK/ German legislation supports public-private partnerships
 - Business Improvement Districts/ Town Centre Management
 - Will economic interests be prioritised over social wellbeing?

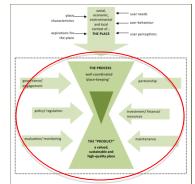








Coordination





- Critical to coordinate overlapping dimensions of place-keeping
 - e.g. day-to-day maintenance of a place may involve:
 - various land management techniques
 - a range of stakeholders in partnership
 - varying levels of available resources
 - a need to follow specific regulations and
 - a need to undertake ongoing evaluation
 - All require coordination, which may be manifested as a long-term open space strategy









Future direction in place-keeping



- More focus on what happens in practice
 - a need for *post-occupancy evaluation* of places
 - how effective are PM and PK in practice?
 - how can the concepts be measured holistically?
 - is the capital funding for PM well-spent?
 - what are the low-cost, low-maintenance options?
 - And over what time period?
 - How long-term is long term?















www.mp4-interreg.eu



Temalekplats playground, Malmö