

Delivering Low Carbon Places by better linking Transport and Planning

26 May 2011 Hawkshead Market Hall

Delivered by:







Welcome

- Who we are:
 - James Shorten c4g
 - Nick Dangerfield TAS
 - John Taylor TAS
- Who you are:



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Project: Introduction (reminder)

- CLASP context
 - Climate change and Low Carbon
- Our brief
 - Explore the links between planning and transport to identify the sort of solutions that might realistically be available in the context of the Lake District to reduce the carbon hit
 - The study area see the maps Coniston, Hawkshead, Tarn Hows, Grizedale, Sawreys



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Programme Today

- 14.00 16.00
- Participative / flexible
- Stage 1: Workshop One
- Stage 2: Scenarios
- Coffee / Tea Break
- Stage 3: Response
- 16.00 Finish







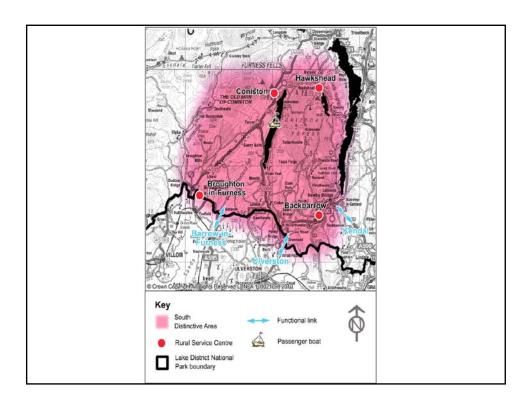
Context... LDF

- Half of personal travel is by residents, mostly for leisure, then shopping and commuting. The other half is visitor travel. Almost three quarters of our eight million tourists each year are day visitors. Most arrive and travel around by car and sight seeing is one of the most popular activities.
- poorly integrated public transport
- fragmented cycling network
- traffic & congestion put off other users

Core Strategy Policy

Policy CS14: Sustainable transport solutions

- We will reduce the need to travel within and through the Lake District National Park, and promote the development and use of sustainable travel choices. Appropriate development proposals should:
 - contribute to improvements in the provision of, linkages with, and accessibility to sustainable modes of transport including rail, bus, boat, cycling, horse-riding and walking;
 - **reduce non-essential travel especially by car-based visitors**
- Additionally public parking provision will only be allowed if it is a proven component of a strategic traffic management scheme. The rural character of roads should be maintained and, where possible, enhanced.
- The rights of way network will be safeguarded and, where possible, improved.

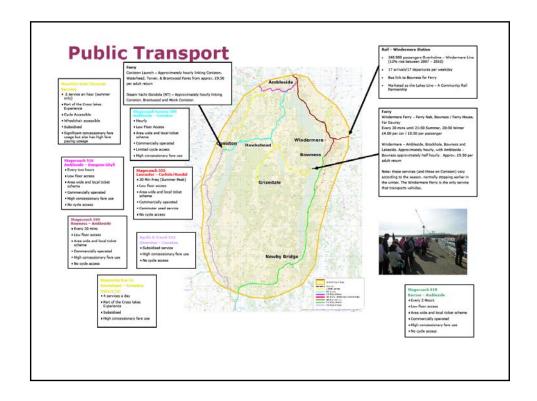


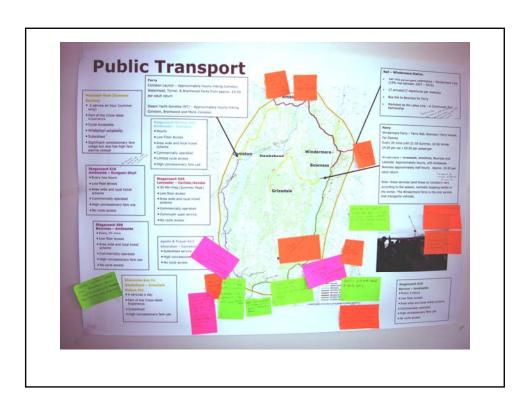
Policy's view of the area

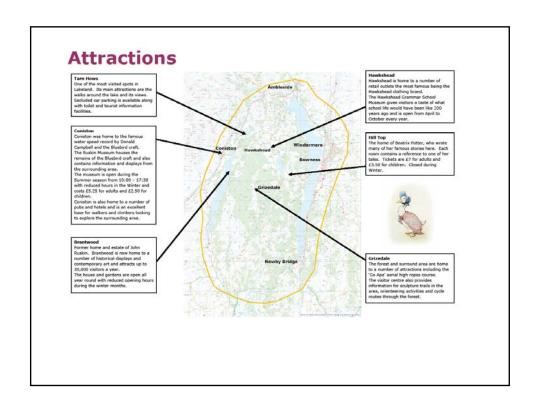
- an area which is already popular for a variety of uses by visitors. The main activity is general 'sight seeing', often of more than one 'sight' in a day. Grizedale is a focus for off-road cycling and Go Ape
- the area is served primarily by a network of minor roads, complemented by a good network of pedestrian and cycle trails
- sustainable transport is part of the visitor experience in this area
- public transport and cycle networks are fragmented
- management of car parking, on- and off-street, is muddled, inconsistent, fragmented and disruptive
- peak-period congestion spoils enjoyment and quality of life and is a barrier to cycling and walking on the roads
- Hill Top congestion & parking on the limit
- lack of off road paths between attractions

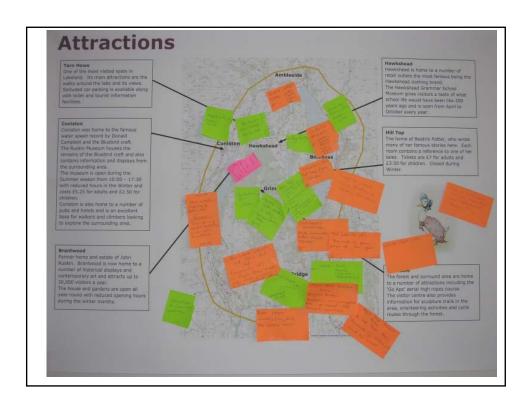
Policy prescriptions for the area

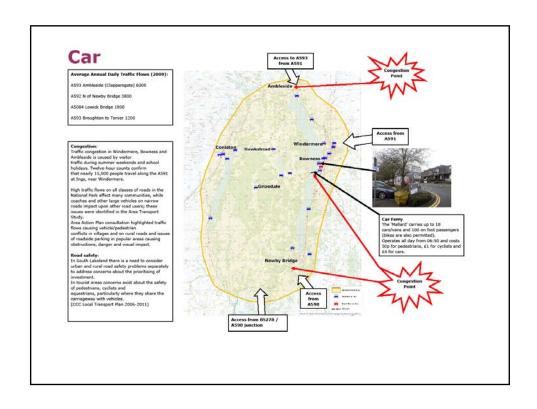
- reduce the need to travel and promote sustainable travel choices:
 - transport hub development
 - traffic management
 - cycling and multi-user networks
 - passenger transport improvement
 - alternatively fuelled vehicle networks.
- no net increase in car parking capacity or permanent measures
- reduce car-based travel to Grizedale Forest Park
- improve the level of sustainable transport

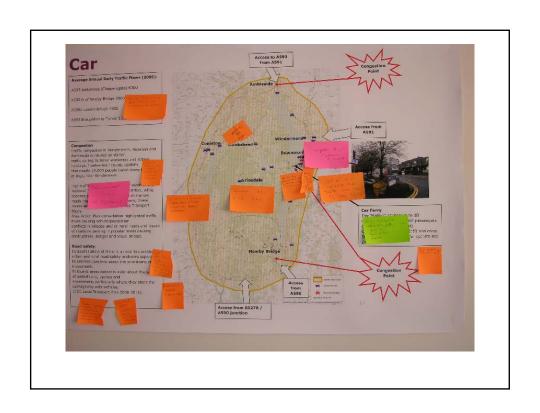


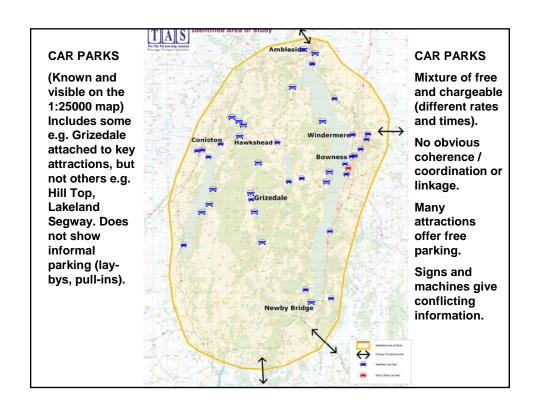


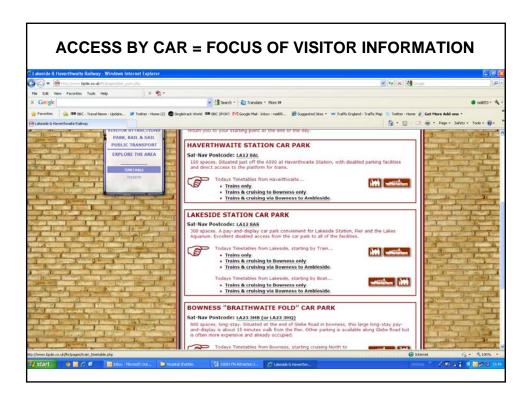


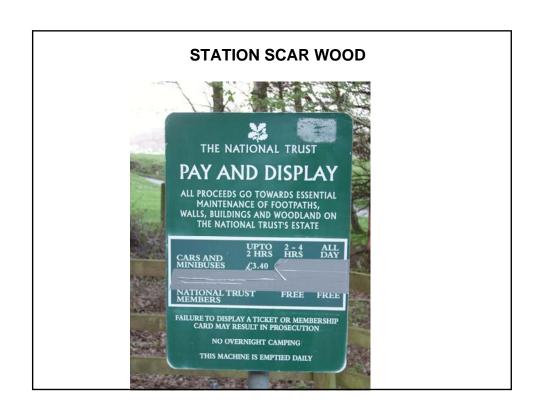




















Stage 2: Scenarios

We have developed four scenarios - a way to explore options

- 1. Business as usual
- 2. Target Sightseers
- 3. Sticks & Carrots
- 4. Full Carbon Strategy
- not fixed
- pick and mix?



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1. Business as Usual

No change in existing policy, management and decisions







2. Target Sightseers

Target modal shift in 'day trippers' – couples/families/groups visiting one or more attractions in the area in a single day



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3. Sticks & Carrots

Wider targeting of visitor modal shift through development of a core matrix of hubs and public transport/walking/cycling links







4. Full carbon strategy

Strategy to place cars at lowest priority for visitor travel, below public transport, cycling and walking



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Stage 3: Response to Scenarios

• Capture on flip charts







Conclusion

THANK YOU

Feedback sheet



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