

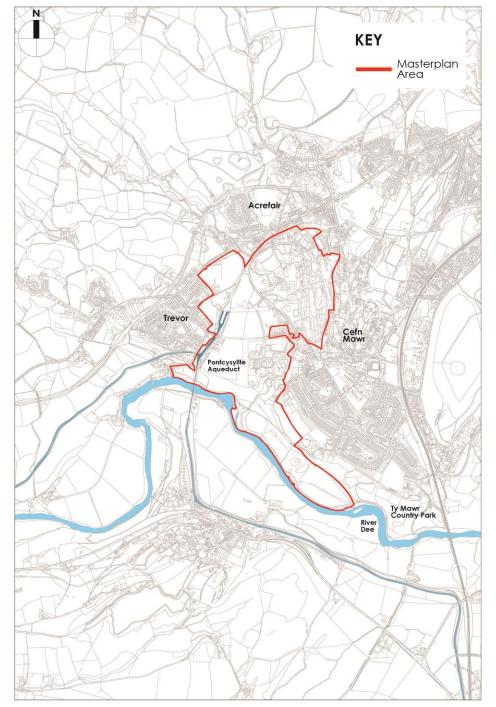


Legat Owen CAATTALD SUMPTIONS











The Brief in Brief

- Masterplan boundary
- Three zones:
 - Trevor Basin & adjoining land
 - Main industrial site
 - Woodland, country park, riverside areas
- Three landowners









Key Aims & Objectives:

- To reach a viable and deliverable masterplan, including:
- Safeguard the World Heritage Site
- Maximise economic & community benefits
- Realistic options for brownfield regeneration
- Minimise brownfield maintenance
- Enhance visitor attractions & dwell time
- Balance needs of community, residents and visitor numbers





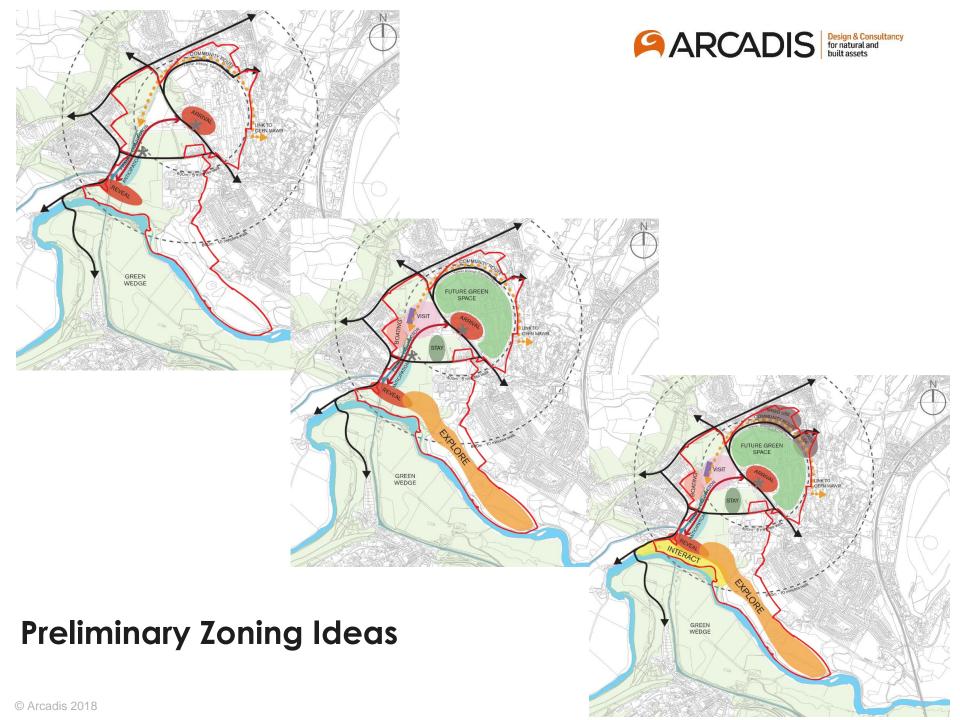


- A bespoke response to a unique opportunity
- An all inclusive vision (clients, community & visitors)
- Need to embrace the World Heritage Site
- Seek value added e.g. community value, visitor attractions & services, connectivity, employment
- Green infrastructure opportunities
- Economic impacts and opportunities
- Innovation delivering something unique



Opportunities identified through consultation











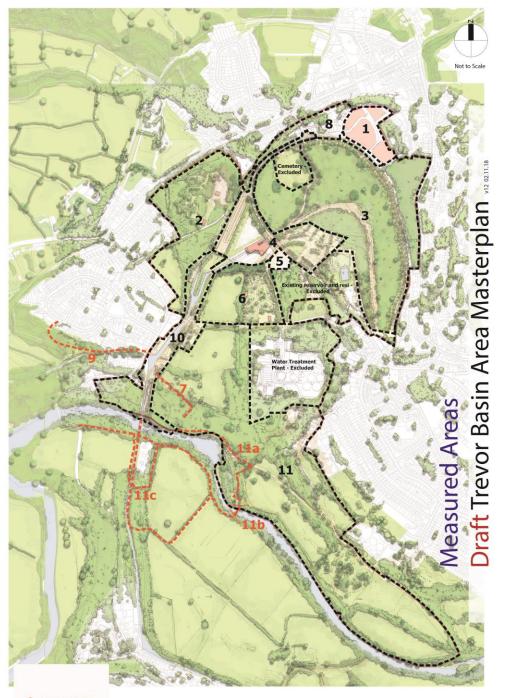






Case Studies

- Stonehenge Visitor Centre
- Giant's Causeway Visitor Centre
- Heritage boats e.g. Cutty Sark
- Falkirk Wheel
- Treetop walks / viewing platforms e.g. Kew Gardens
- Visitor attractions e.g. Zipworld
 / Bounce Below
- Glamping sites

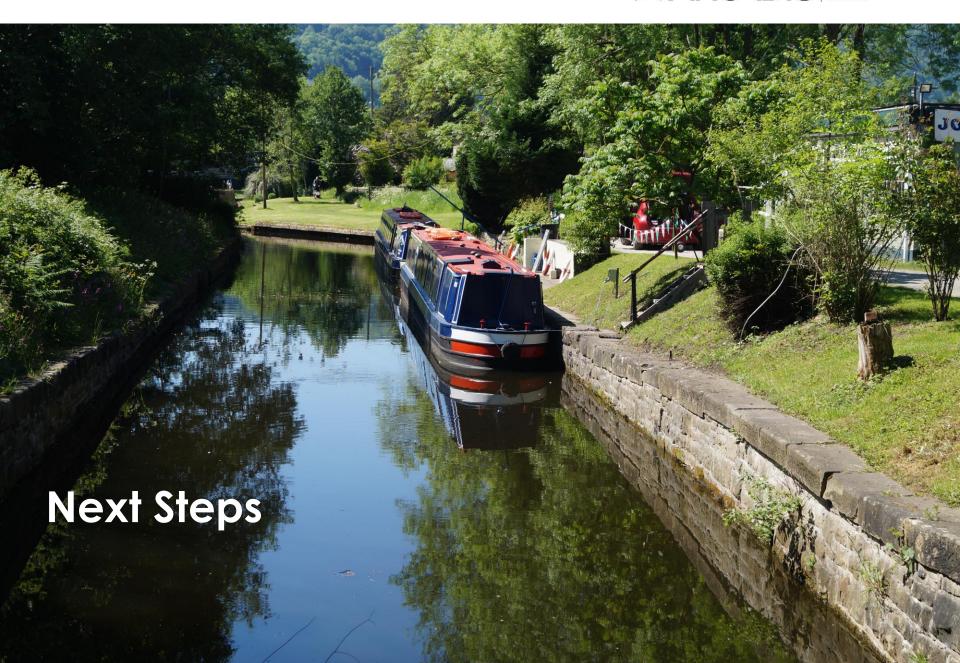


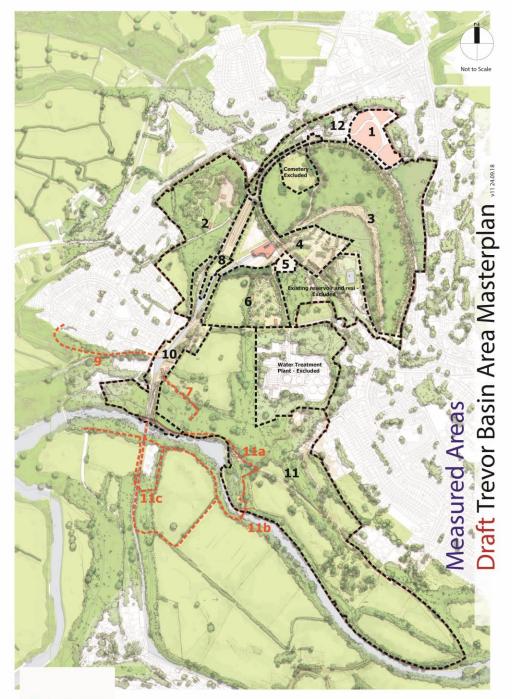


Emerging Masterplan

- 1. Potential Mixed Use Development
- Woodland Activity & Education Centre
- 3. Former Manufacturing Area Future Green Space
- 4. Primary Arrival / Car Parking / Welcome Centre
- 5. Development Plot
- 6. Glamping / Camping Site & Open Space
- 7. Treetops Walk 'Telford's Treetops'
- 8. Former Viaduct Footpath
- 9. Clinker Trail
- 10.Basin Area
- 11.Dee Valley Walks & River Bridge









Economic, social and wellbeing **assessment** of opportunities

Present a **robust** case for public / private funding for core elements

Amend / finalise the masterplan subject to the outcomes of the above

Trevor Basin Area Masterplan showcased as a **transformational cross-portfolio** project