

RIVER CLYDE DEVELOPMENT CORRIDOR

Strategic Development Framework

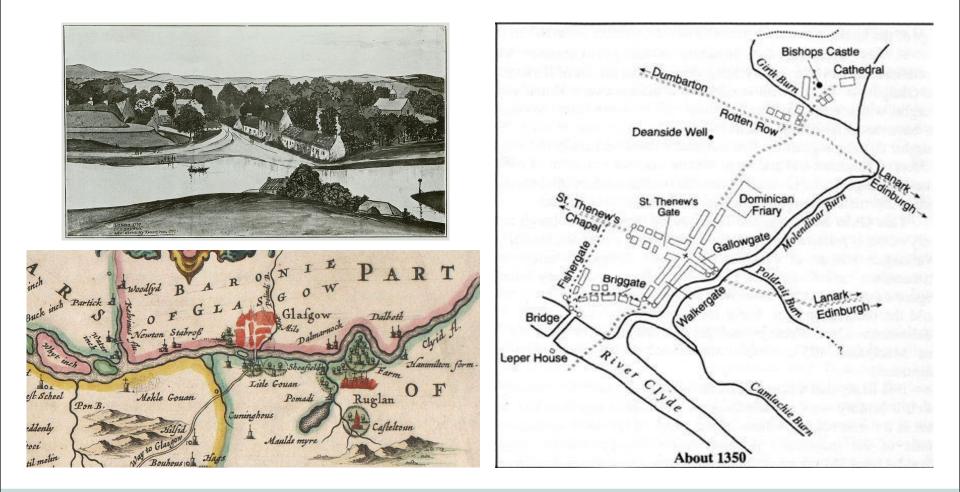


River Clyde SDF

The importance of the river to Glasgow



A CITY EMERGES

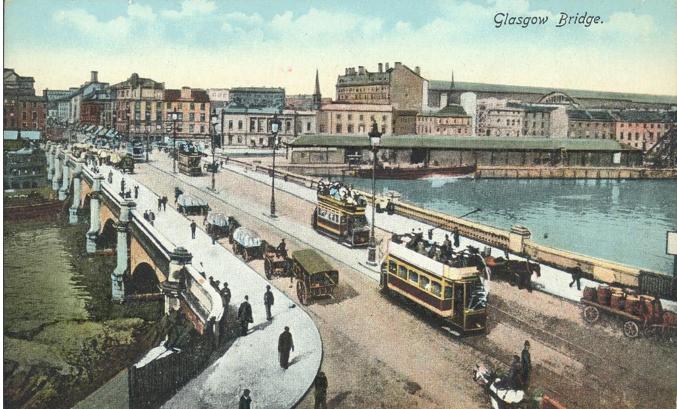




A TRADING CITY

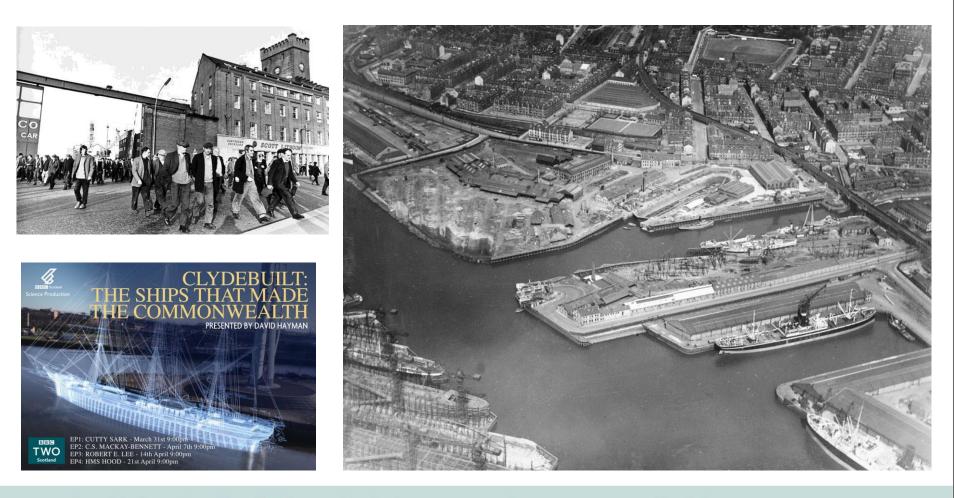






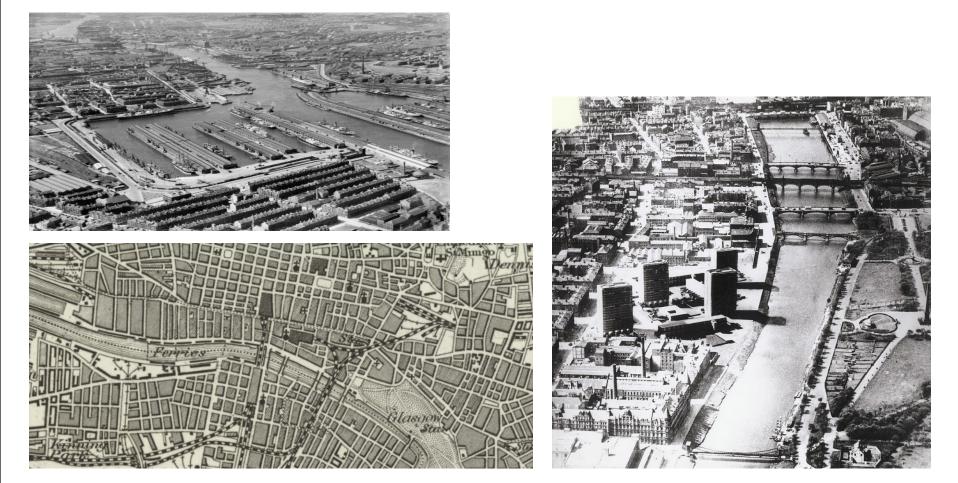


CLYDEBUILT



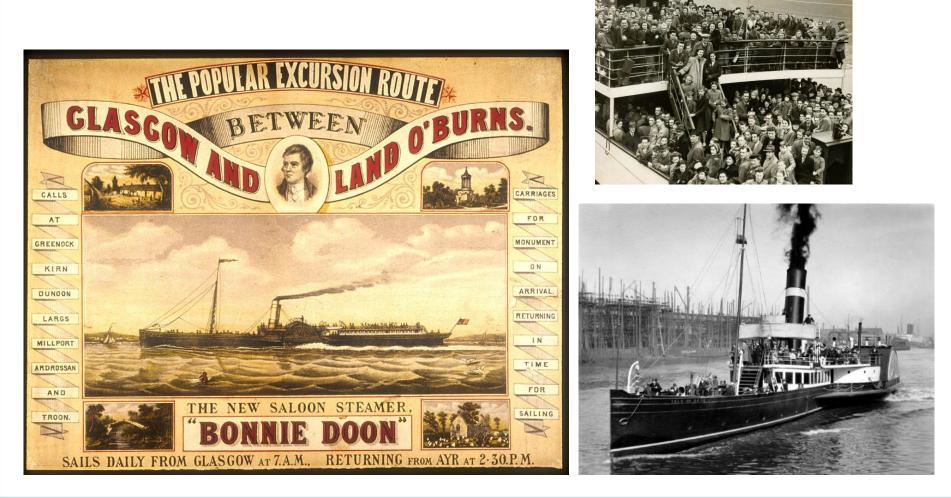


LIVING AND WORKING





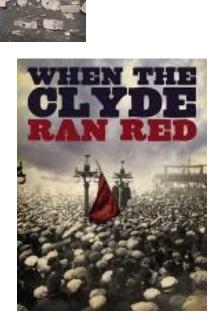
'DOON THE WATER'



TURBULENT TIMES



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REINVENTION











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WHY PREPARE A STRATEGIC DEVELOPMENT FRAMEWORK?



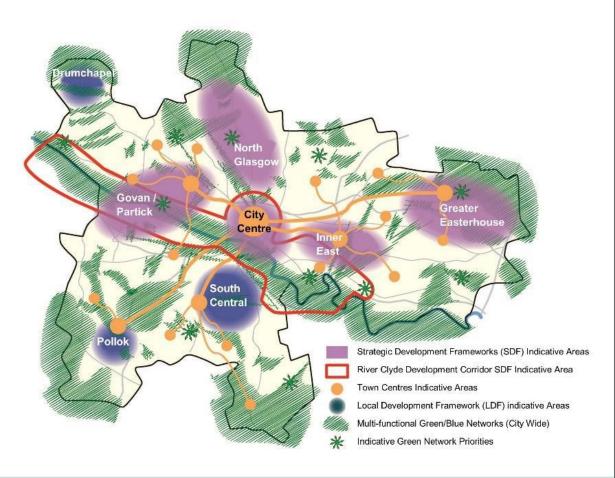
POLICY CONTEXT



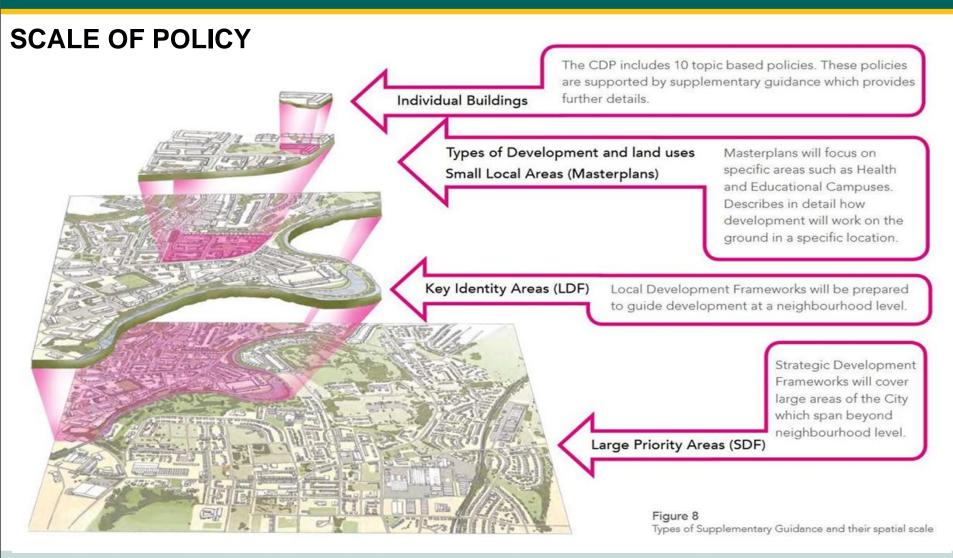


GLASGOW CITY DEVELOPMENT PLAN

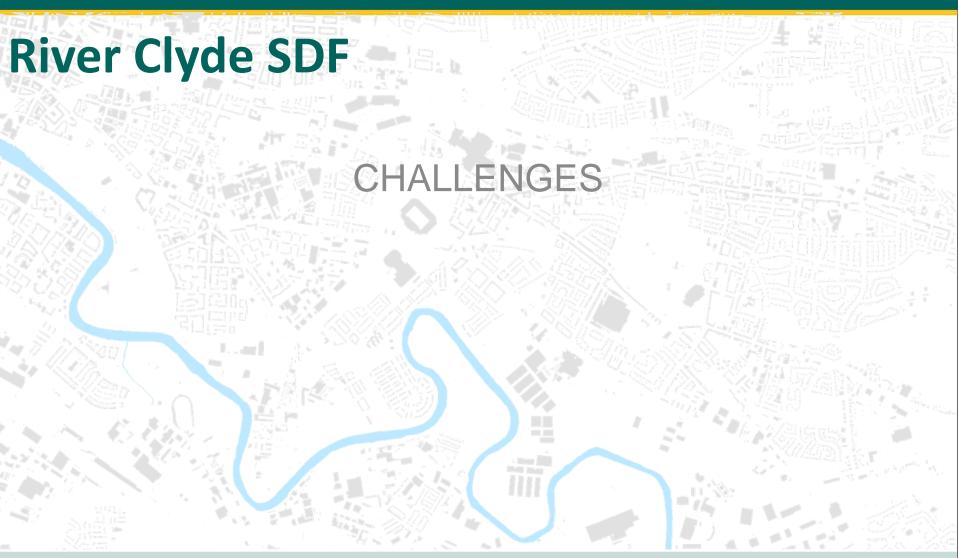
- SG2: Sustainable Spatial Strategy
- 6 Strategic
 Development
 Frameworks
- 3 Local Development Frameworks













FLOODING

The river within Glasgow is largely tidal, and although there have been no recorded coastal flooding events within the River Corridor, existing data shows that a 1:200 year flood event would result in the river over-topping quay walls at a number of locations.







VACANT AND DERELICT LAND





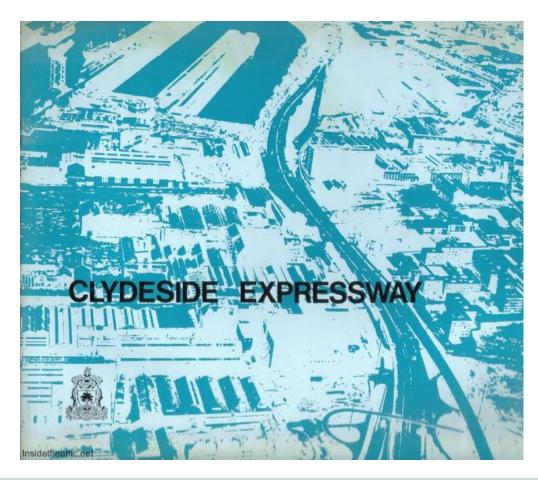
QUAY WALLS







POOR CONNECTIVITY









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PREPARATION AND ENGAGEMENT



ENGAGEMENT

- Govan Partick Charrette 2015
- River Area Character Appraisal
- External consultation between December 2018 and February 2019
- Over 200 comments received from a range of stakeholders
- The comments and recommendations helped shaped final SDF
- Three overarching priorities
 were identified





PRIORITIES

Recognising the River Corridor as a **major regeneration project** of regional and national significance.

Unlocking sustainable development along the River Corridor by addressing immediate challenges, and developing a long-term, **responsive approach to manage** the predicted increase in **flooding** in future years.

Promoting a **design-led**, **placemaking** approach to enhance and protect the townscape, heritage and environment of the River Corridor while **delivering a well-connected and liveable city**.



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VISION AND OUTCOMES



VISION

The River Corridor will be a **world-class destination**, with an **accessible waterfront** and **attractive spaces** where people want to spend time. It will be **climate-resilient** and support **a mix of uses**. New houses and flats will be linked to existing neighbourhoods. The **historic character** will be protected and enhanced, while **innovative design** will help create a distinct identity. It will form part of a wider network of urban waterways, will support **continuous walking and cycling routes**, and be celebrated as the city's **largest, continuous open space**.





OUTCOMES

A VIBRANT RIVER

The River Corridor will be a vibrant, attractive destination which supports inclusive economic growth.

A SUSTAINABLE RIVER

The River Corridor will balance environmental, social and economic pressures to create liveable, inclusive and distinctive places.

A CONNECTED RIVER

The River Corridor will be well-connected and link people, places and natural habitats.

A GREEN RIVER

The River Corridor will high quality green, blue and grey infrastructure that helps deliver climate change adaptation and promotes health and wellbeing.



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BALANCING COMPETING AMBITIONS



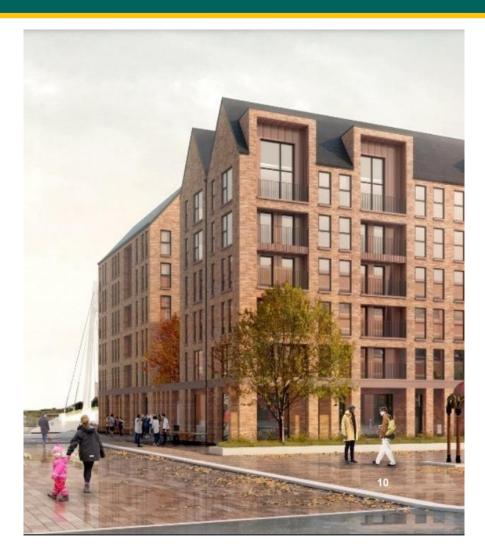
A VIBRANT RIVER

- Realise potential and unlock development
- Promote a new approach to growing the place
- . Activate the water



A SUSTAINABLE RIVER

- Support a higher density and a mix of uses
- Promote climate-responsive design
- Create a distinctive townscape, and protect and enhance historic character





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A CONNECTED RIVER

- Create seamless walking and cycling routes
- Cluster activities and link people to jobs, town centres, services and public transport
- Bring people to the river





A GREEN AND RESILIENT RIVER

- Advocate climate readiness
- Create a network of open spaces
- Promote nature-based solutions





River Clyde SDF here we are now

SDF ADOPTED 2022

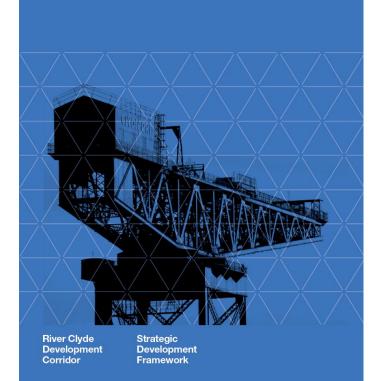
Delivery Mechanisms:

- Policy/Guidance
- River Park
- Infrastructure
- Studies/Masterplans
- Governance
- Attractors



River Clyde 2050







Tidal River Clyde Flood Model

Predicted flood levels from the tidal model for cross-sections along the tidal reach to inform review of development sites. Landowners or developers seeking to assess flood risk for land along the tidal reach should:

- Download the predicted flood levels table and plans, and assess against existing and proposed ground levels for their site/development.
- If, after this initial screening, the site is deemed to be within the functional flood plain, further, more detailed, analysis of flood risk for the site shall be undertaken using the Tidal River Clyde Flood Model.
- The model is currently managed by <u>Fairhurst</u> on behalf of Glasgow City Council.

DESIGN GUIDANCE

Process

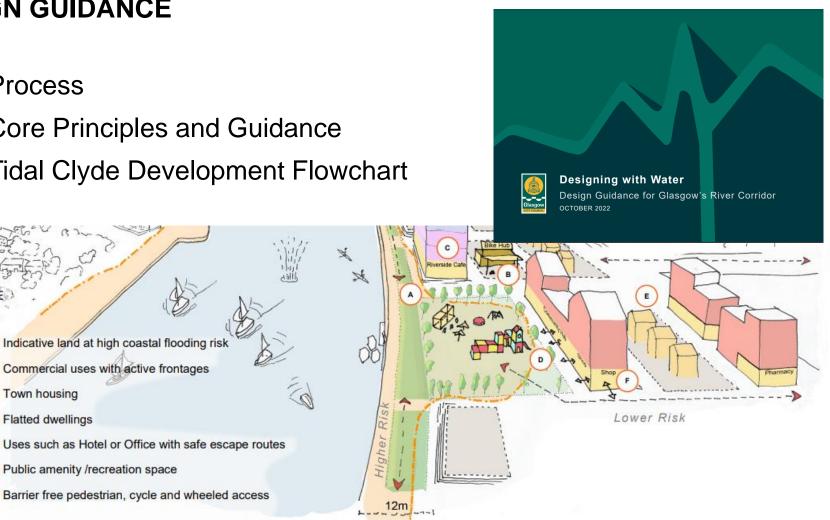
Key

Town housing

Flatted dwellings

- **Core Principles and Guidance**
- Tidal Clyde Development Flowchart •





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RIVER ACTIVATION PROGRAMME

- Stimulating interest and engagement with the River
- Bringing activity to the river and animating the waterfront through temporary use
- Encouraging greater use of the River Corridor at different times of the day
- Engaging with local communities in the River Corridor and wider Glasgow City
- Improving access by local communities
- Supporting a healthy environment along the River through an enhanced natural environment





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CITY DEAL INVESTMENT

- Access and integrity of the waterfront
- Developing economic role of the SEC/ Pacific Quay
- Links to University
- Govan Partick Bridge







RIVER PARK

- Development proposals to support the delivery of a continuous linear park
- Spaces should multifunctional, safe and inclusive
- Design choices should prioritise climate resilience and support



