







CABINTEELY GREENWAY Residents Workshop

30th November 2023



Presentation Structure

57.1

- 1. Scheme Introduction
 - Scheme Rationale
 - Scheme Objectives
 - Route Overview
- 2. Challenges & Opportunities
- 3. Route Options
- 4. Case Studies
- 5. Timeline

















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Scheme Rational



Sustainability

Connectivity

Inclusivity











Scheme Rational

Walking & Cycling Index 2021 (Sustrans/NTA)

Among Dublin Metropolitan Area residents:

71% support

14% oppose

more cycle tracks along roads, physically separated from traffic and pedestrians

84% support

3% oppose

the creation of more 20-minute neighbourhoods^{vi}

77% support

7% oppose

the creation of more low-traffic neighbourhoods

74% agree

12% disagree

increasing space for people socialising, walking and cycling on their local main street would improve their local area **82%** agree

9% disagree

more measures to reduce crime and antisocial behaviour on the street or in public spaces would improve their local area 60% agree

21% disagree

closing streets outside local schools to cars during school drop-off and pick-up times would improve their local area





Scheme Objectives

- 1) Enhance connectivity between Cornelscourt & Cherrywood for pedestrians and cyclists to encourage more walking & cycling trips
- 2) Improve safety for people walking, wheeling and cycling by maximising segregation of pedestrians/cyclists from vehicular traffic
- 3) Reduce reliance on car trips by providing sustainable alternatives for local trips
- 4) Contribute to the achievement of climate action targets by catering for increased travel by walking and cycling
- 5) Improve accessibility to public transport by walking and cycling
- 6) Deliver a proposal that is holistic in its approach, focusing on Nature Based Solutions and sustainability where possible
- 7) To produce a design that is sympathetic to all environmental issues

















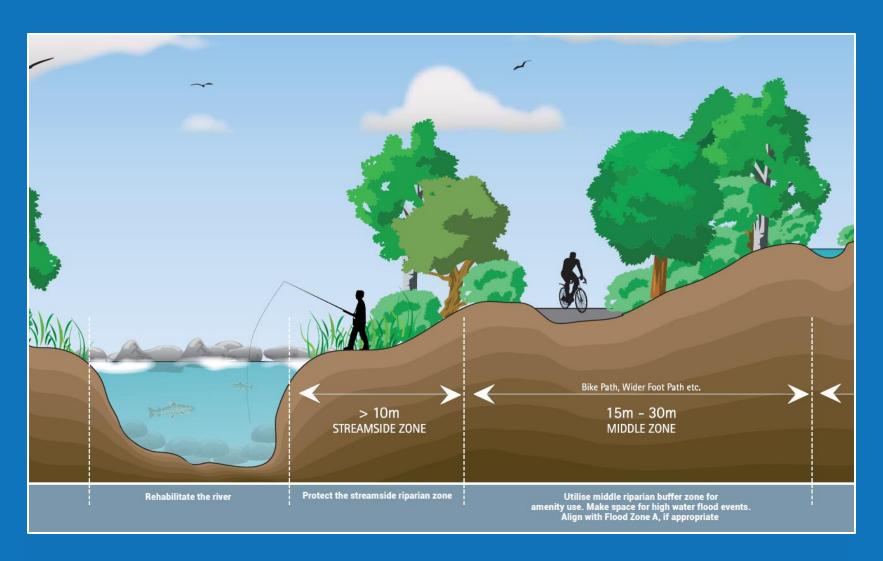


Challenges Along The Scheme

Environmental & Ecological Considerations



Sensitive biodiverse areas



Separation distances from St Bride's Stream











Challenges Along The Scheme

Environmental & Ecological Considerations



Steep Gradients



Existing Residential Green Space Areas











Challenges Along The Scheme

Safety Considerations







Entrances / Opening Hours











Opportunities Along The Scheme

Connectivity

Expanding the network of safe, attractive pedestrian and cyclist routes, providing connections to local amenities & services

Traffic Calming

Reduce traffic speeds and through traffic by introducing traffic calming measures which could include cycle streets along some residential streets







Opportunities Along The Scheme

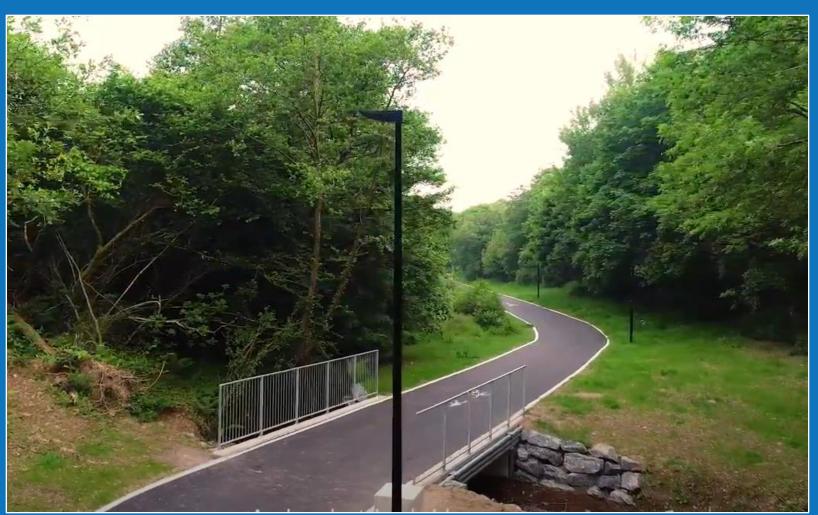
Safety

Improved safety for vulnerable road users by providing dedicated crossing facilities. Safety between different users within the Park considered as part of the design.

Ensure the design considers measures to provide a sense of personal safety and deter anti-social behaviour.







Opportunities Along The Scheme

Public Realm

Enhance existing public realm and open space areas for greater public use, for social space or greening

Sustainable Design

Incorporating Nature Based Solutions / SUDS into the design of the scheme and delivery through sustainable construction methods



















Section CCabinteely Park

















Case Studies

S2S (Sutton to Sandycove)





Case Studies

S2S (Sutton to Sandycove)





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Case Studies

Pallybrack Valley Pedestrian & Cycle Route (Douglas, Cork)

















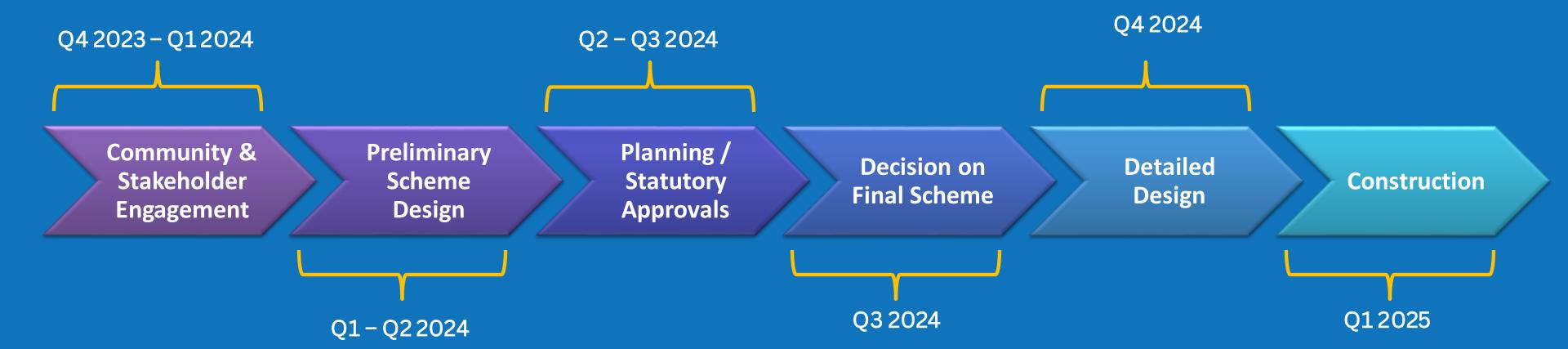
























Thank You









