# Portobello Promenade Cycling

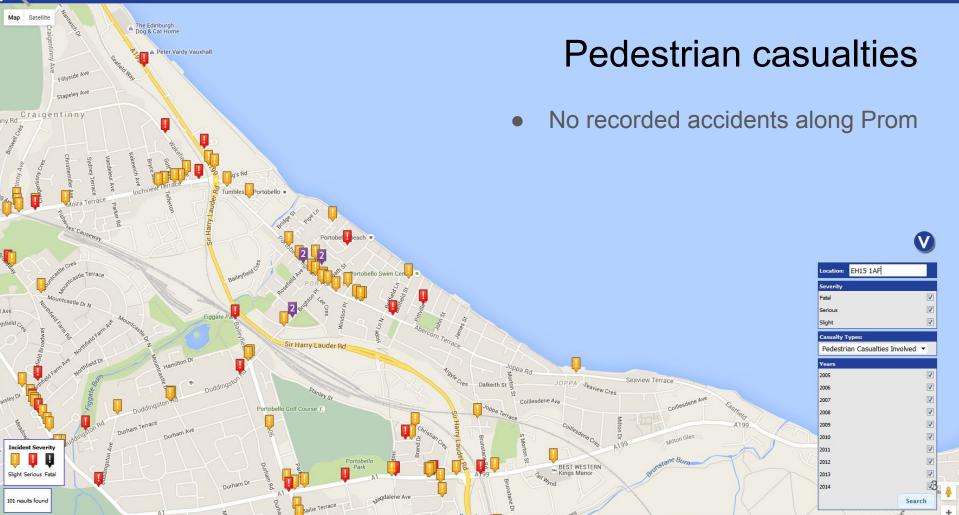
Portobello Community Council May 2016

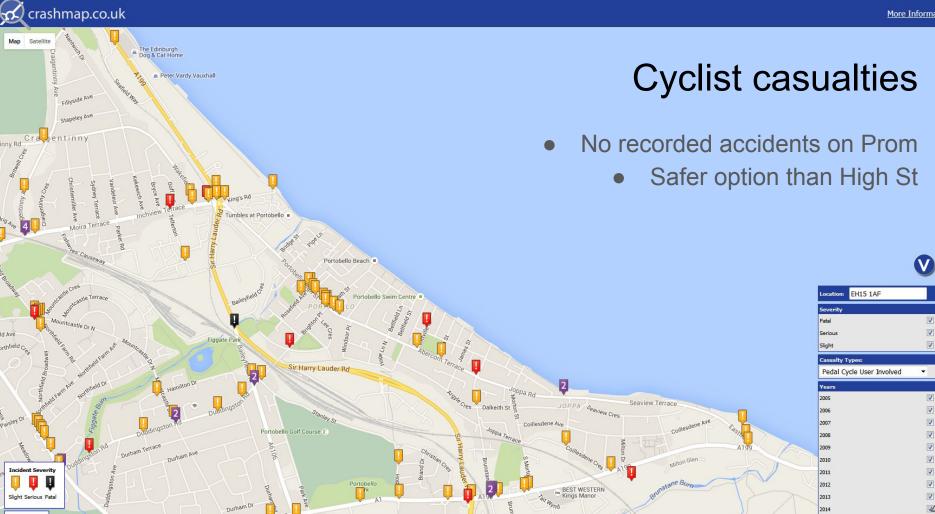


# Context

- Portobello Prom is a Core Path
- Right of responsible access for walking, cycling, ...
- If somebody is acting irresponsibly then they do not have a right to be there...
- Outdoor access comes under remit of Access Office at City of Edinburgh Council and Edinburgh Access Forum
  - o <u>outdooraccess@edinburgh.gov.uk</u>
- Pedestrians experience frustration with some cyclists use of the Prom
- The Prom offers a safe car-free route for cyclists, avoiding Portobello High St
- Frustration, and concern but no recorded injuries







Nogdalene Ave

Bailie Terrace

95 results found

Search

# Physical constraints

### Width of the Prom

### extra wide

# no promenade road/carpark only

restricted - width

wide

### Constraint

- At bottom of King's Rd there is no dedicated facility for pedestrians or cyclists
- Entire space given over to car parking

### Constraint

- At bottom of Bath St width is reduced
- Cafe, bar, restaurant have tables on Prom

PONCH

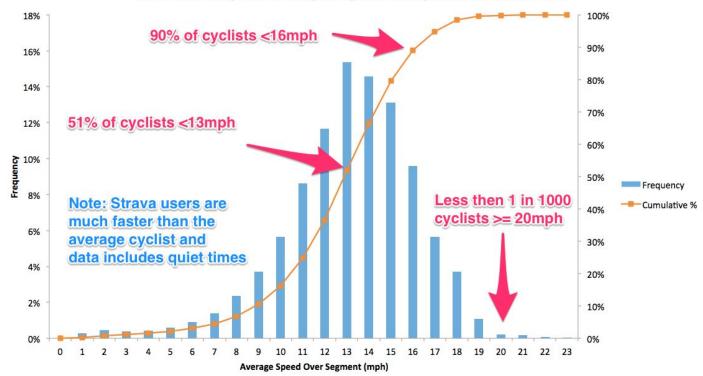
### Constraint

At bottom of Morton St width is reduced
Poor visibility of people coming on to Prom from Morton St

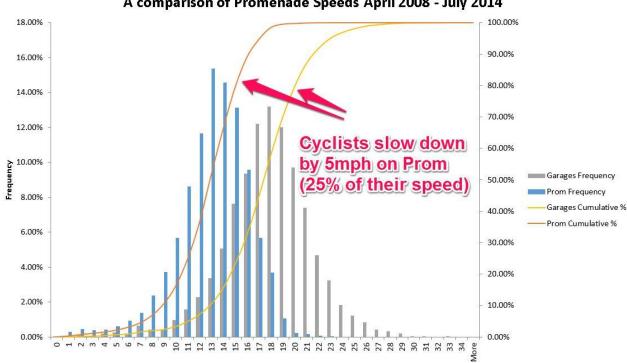
# Cyclist speeds on the Prom Stats (with thanks to Tim Kerby)

### Section Pipe Lane to Bellfield Street

Pipe Lane to Bellfield Street Strava Analysis 5322 Rides by 1151 Unique Cyclists May 2008 to June 2014



### Comparison: Behind Seafield garages / Pipe Ln-Bellfield

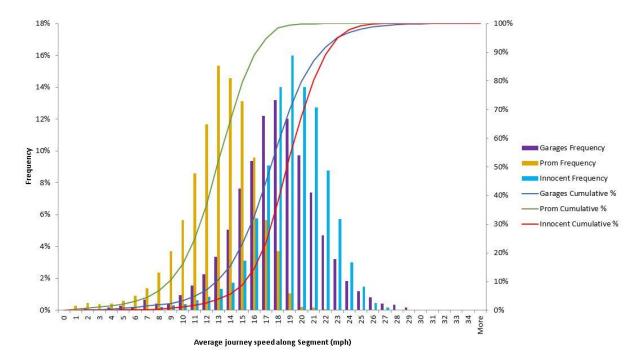


Behind the Garages versus Pipe Lane to Bellfield Street A comparison of Promenade Speeds April 2008 - July 2014

Average journey speed along segment (mph)

### **Comparison: Prom / Innocent Path**

A comparison of Cycling Speeds April 2008 - July 2014 Behind the Garages - Pipe Lane to Bellfield Street - Innocent Tunnel to Ped Crossing



# Common suggestions Pros / Cons

# Separation - cycle lane

#### • Pros:

Clear separation of pedestrians and cyclists

#### Cons:

- May encourage faster cycling implied right of way
- Lots of pedestrian movement across Prom, crossing lane
- Min width of dedicated cycle lane is 2.5m about half width at some point.
- Couldn't go hard against either side of Prom (lamp posts, bin, gates) so would need to run down middle
- May simply be ignored by both cyclists and pedestrians advisory, not enforceable

Photo:

# Speed limit

- Pros:
  - May encourage cyclists to reduce speed
- Cons:
  - Legislation on speed limits do not apply to cyclists - advisory
  - Majority of bikes do not have device to show speed
- Police occasionally check speed of cyclists of Prom



# More/better signage

#### • Pros:

- May encourage more responsible use of the Prom
- Current signage isn't intuitive, non-standard
- Cons:
  - Cyclists who currently ignore signs not likely to pay any more attention to extra signs
  - Pedestrians who currently ignore signs to be aware of cyclists also unlikely to pay more attention to other signs



# **Barriers/Chicanes**

#### Pros:

- Could force cyclists to slow down or stop at specific points along the Prom
- Cons:
  - Restricts or significantly slows access for emergency services and service vehicles
  - Chicanes significantly restrict the use of non-standard bicycles (tandem, cargo bikes, tagalong, trailers)
  - Impediment to access for other users (e.g. wheelchairs)

Die Limitlinie nicht über

Photo:

to not overpass this fimiline

# Other issues?

### Parking

• Seafield end of Prom is routinely used for parking Resulting in vehicles maneuvering on shared use pavement to enter road

# Kerbs

- At end of most streets leading to the Prom
- Kerbs extend over the Prom, even though the road end before
- Not flush
- Leads to noise as people cycle over
- Which can lead to perception of a speeding cyclist, or too close cyclist



### Forced conflict

-

- Dropped kerbs are located on pavements leading to Prom
- No dropped kerbs at the end of the roads
- This forced cyclist joining onto the pavement and the corners, with reduced visibility

# Next steps?

# Awareness campaign?

- Using banners from lamp posts, or lamp post wraps
- Could be wider than just cycling



Always cycle slowly **B**ag it and Bin it Clean up after 24

# Surface signs?

Quick win?

# Notes from meeting, 30 May 2016

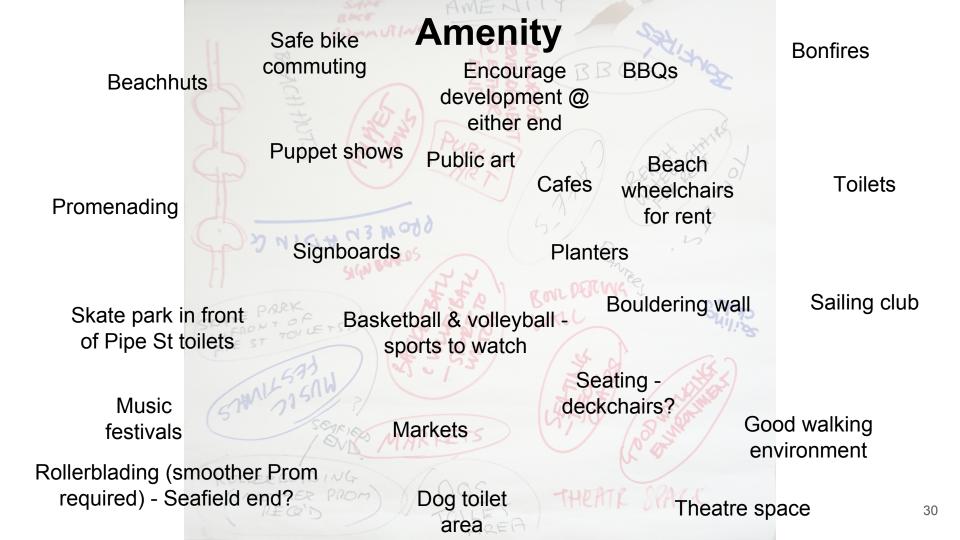
- Everyone was invited to take part in a brainstorming session regarding the Prom on the topics of Accessibility, Safety, and Amenity. All information and suggestions would be collated with a view to involving stakeholders in further discussion at a future meeting.
- These notes follow...



Pinch points, Accessibility Widen? 2 tier multi storey car park at Pipe Wooden Poor surfaces St, Co-op, (needs to be) Smoother, boardwalk **Tumbles** Especially at Seafield end Wheelchair. Fear of visually impaired -Keep clear, More speeding poor access to Less Not! dropped cyclists Prom + Beach; Not "365", "too dropped kerbs busy", "too quiet" Pontoon? kerbs Reduce some access Peaks and **Disabled** parking streets to one way troughs with easier access Car park @ Kings Too messy to Prom Rd can be blocked Bring back the pier

BIKE AMENITY KILLES (JMM UTING ENG BBQS ACHI HUTS PUBLI oth N PR Jy x N DNICH USMODD 5 Bon DERINGE SIGN BONE DS SKATE PARK INFRONT OF PIPE ST TOILETS? WALL #SLET STANILSAD DISNW ( AOD STRATE SEVENS MARKETS ROLLERBLADING OS (SMODTHER PROM) REGIN THEATR SPACE TOILET

29



IMPROVE UNSKAY AT ENTRANCES PLANTERS DOLON THE MODULE HWH TWOS Elor. WELTERSI ene 11 21 CYCLE 2 CHICANES 75 -2121 PLKASK NO! 300 3~10 Fil an ining 56027 North Calcol LARS K Wight More for entering S.X. ager? No. Con Bund y's WC prov from severes in the Conduct. - North SAND SE ONH X, Seec 1X Kon 2 st and winding 20 500 Ma WARAS UNER maginative NRIPE Figurge 49% Would at Asconnerded NGGU 9 49 gested sur 60 and Unit M LINES over Burph. PAINTEO wany years by SEA ur hastnest. Communit. 204 CHEVRON Sin ON SEA WALL AND PROM

Safety Improve visibility Street at entrances furniture Bollards at Shelters Cycle chicanes Morton St Planters ... Please no! Signage down the "Community (no) Long leads middle code" More guidance for < drop kerbs Manage Dropped entering Prom from queues at Walking across a kerbs for streets vendors Shared raised sea defence & entry space cycling below it on the Code of conduct land side Imaginative Change linear signage, as nature Disrupting suggested over wiggly lines many years by 49% travel at Recommended Painted chevrons community speed limit on >= 13 mph on sea wall and signs 32 Prom