

Waitai Coastal-Burwood-Linwood Community Board Information Session/Workshop MINUTES ATTACHMENTS

Thursday 27 June 2024

3.34 pm

Date: Time:

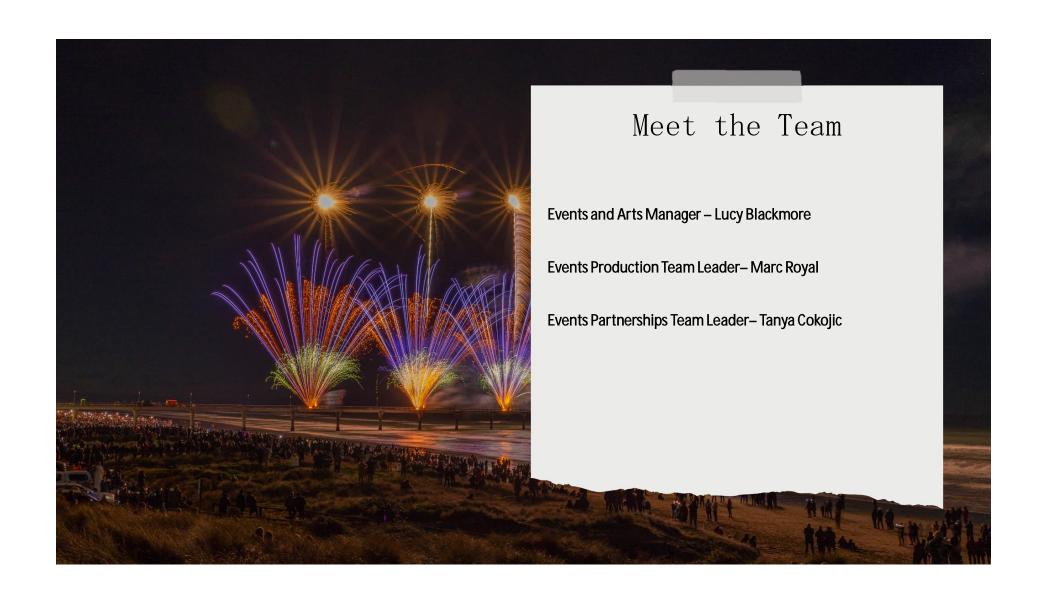
Ver	nue:	Boardroom, Corner Beresford a New Brighton	nd Union Streets,		
TAE	TABLE OF CONTENTS NGĀ IHIRANGI PAGE				
3.	Council Events Pro	cess			
	A. Council Event	s Process Presentation	3		
4.	#67989 Improving Bromley's Roads - Combined Draft Transport Action Plan Information workshop				
	A Bromley Trans	sport Action Plan Prosentation	1.4		













CT0

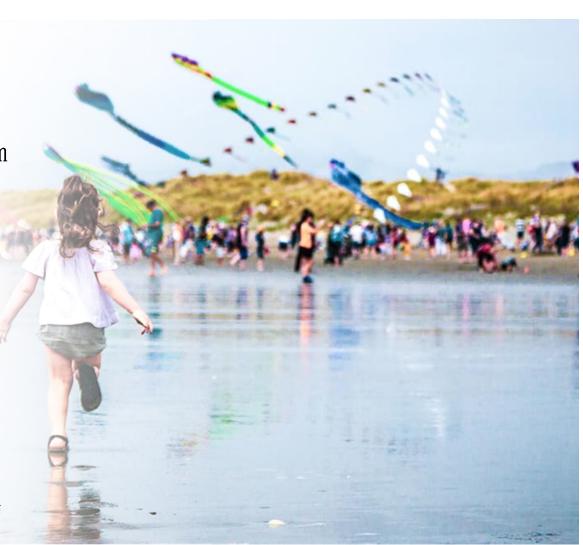
What Do We Do?

Events Production Team

Delivery of approximately 12 events annually in some of our most iconic spaces such as Hagley Park, Botanic Gardens, The Arts Centre Te Matatiki Toi Ora, New Brighton Beach, Town Hall and Victoria Square.

Summer Theatre I Kite Day I Summer Sundays I Outdoor Cinema I Sparks I ANZAC Day I KidsFest I Winter Fireworks I Tīrama Mai I Go Live Festival I Kids New Years Countdown I New Years Eve

Council events are required to follow the event permit process for events delivered on public land.





Slide 3	de 3		
СТО	Do they need to know that the original date for Kite Day was for Feb but when we received the permit we discovered the original date clashed with Coast to Coast so we had to change it and the only other date that worked was early Jan? Cokojic, Tanya, 2024-04-10T02:08:56.765		
BL0 0	Good point, I might just take dates off as it is just a process example Blackmore, Lucy, 2024-04-10T03:32:27.380		
BL0 1	Or I could use Coast to Coast as an example? Blackmore, Lucy, 2024-04-10T03:33:06.799		

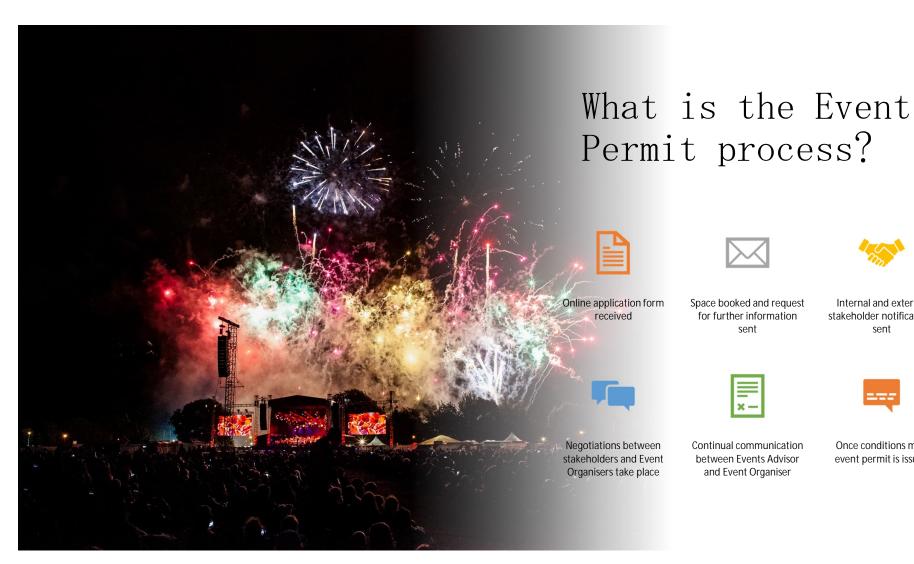








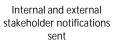








Space booked and request for further information sent







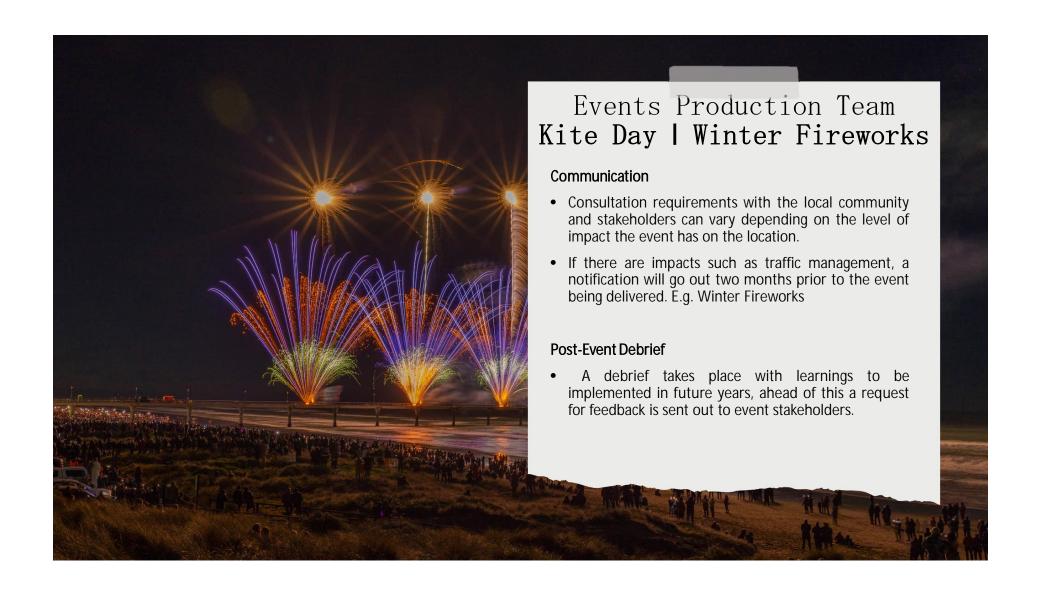
Continual communication between Events Advisor and Event Organiser

Once conditions met, event permit is issued









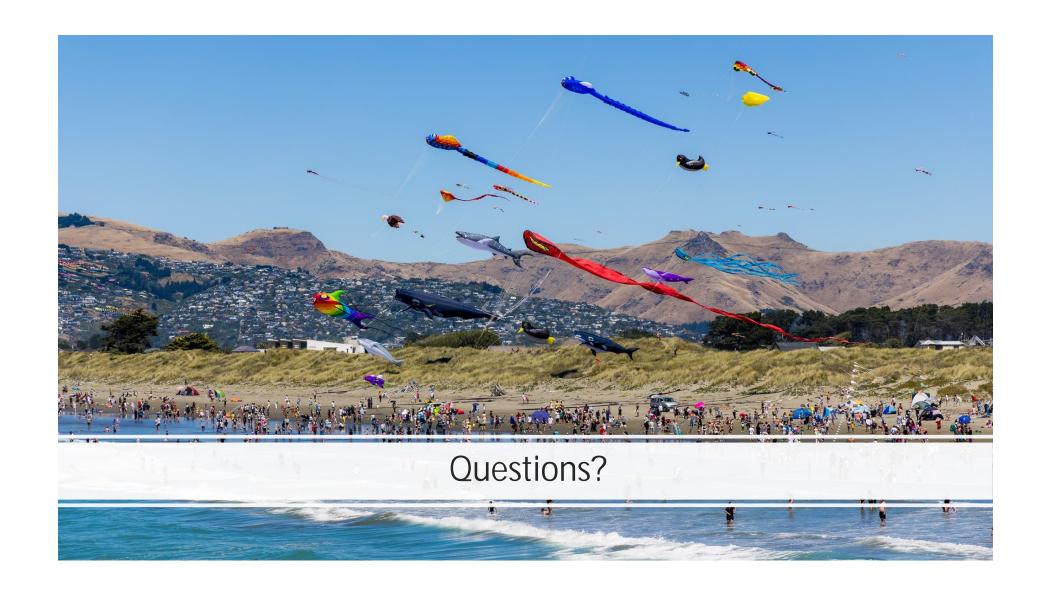


Period of Closures: Saturday 6th July 4.00pm to 9.30pm (if not opened before)

Road Closures Map:











Christchurch City Council Bromley Transport Action Plan

Action Plan Progress





Study Area

Broadly within the area bound by Buckleys Rd, Ruru Rd, Dyers Rd, and Linwood Ave.

- Residential neighborhoods in the west
- Industrial land use in the east
- Major activity centre at Eastgate Mall
- Bromley School
- Other community facilities include the nearby community centre and hall on Bromley Road



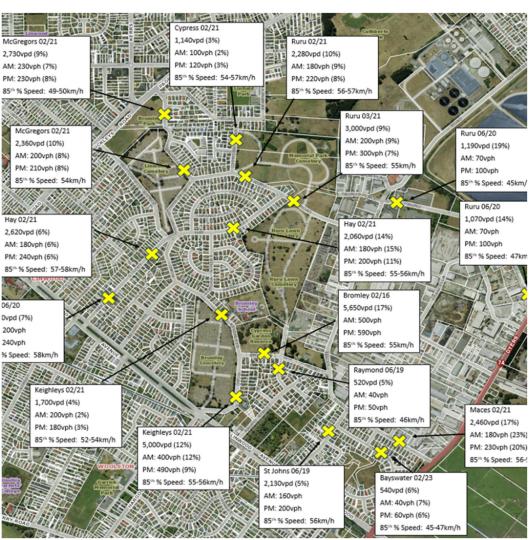


Key Observations – Traffic Flows

Bromley / Keighleys Rd highest traffic volumes (>5,000vpd)

Hay St, Ruru Rd, and McGregors Rd carry 2,000 – 3,000vpd

85th%ile vehicle speeds generally above 50km/h





Key Observations

Carriageway widths generally wide

Kerbside parking on both sides of road

Lacking self enforcing speed features







Key Observations

Existing traffic calming lack presence and effect

Minimal vertical deflection on devices

Intervention spacing too far apart allows higher speeds to be maintained







Public feedback

CCC has collected public feedback on transport in Bromley during:

- Way Safer Streets
- Safe Speed Neighbourhood consultations,

The public was invited to make comments on Social Pinpoint.
Additionally, Bromley residents gave feedback as part of the CERF project Improving Bromley's Roads.

Concerns raised:

- High Speeds
- Heavy vehicles along Hay St





Summary of Existing Issues

High vehicle speeds is a concern

Poor pedestrian provision including routes to school

Wide carriageways and intersections hinder pedestrian crossing and high traffic speed negotiation increase crash risk





Action Plan Approach

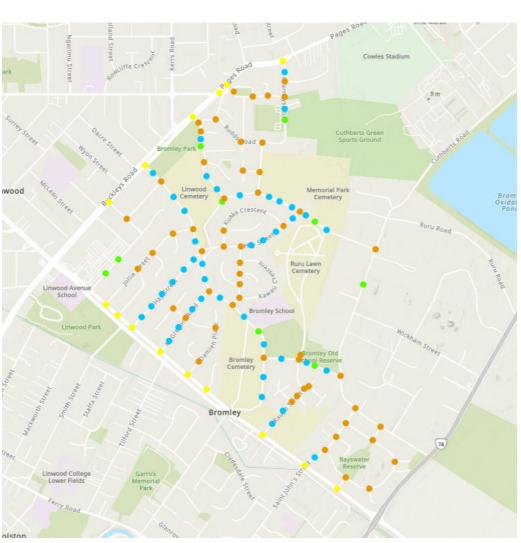
- Local focus
- Focus on locations of pedestrian / vehicle conflict
- Focus on pedestrian connectivity
- Focus on reducing speeds
- Focus on discouraging heavy traffic
- Focus on best bang-for-buck



Identified Treatments

Categorised into four groups:

- Gateway Intersection Treatments
- Internal Intersection Treatments
- Mid-block traffic calming treatments
- Mid-block pedestrian crossing points





Gateway Treatments









Internal Intersection Treatments









Mid-block Traffic Calming Treatments









Mid-block Ped Crossing Treatments





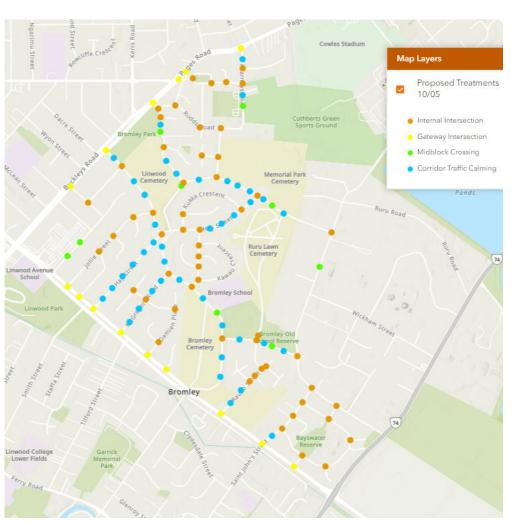




Budget Estimates

Originally three high level budget estimates were derived:

- Low-spec treatment
- Mid-spec treatment
- High-spec treatment





Treatment Prioritisation

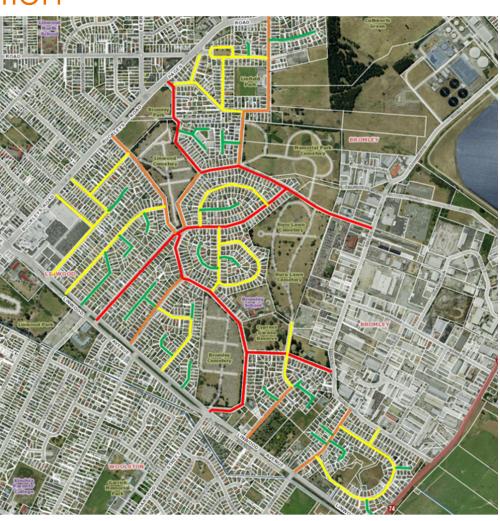
121 Treatments identified

Funding for all treatments unlikely in one stage

Simple scoring system used on intersections

Speed treatment prioritized based on prevailing road speeds

Mid-block crossings given high priority by default





Estimated low-cost budget by priority

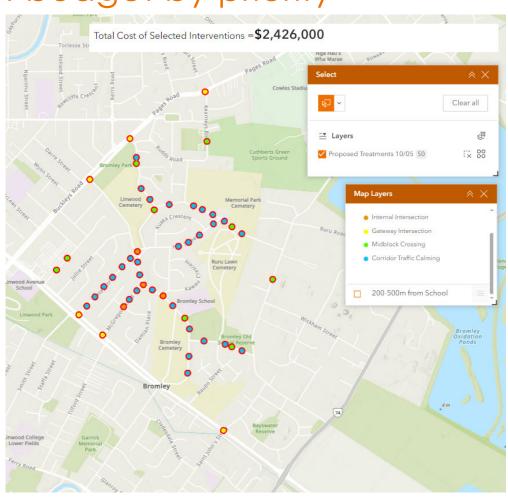
Priority 1 = 50 treatments

Priority 2 = 33 treatments

Priority 3 = 20 treatments

Priority 4 = 18 treatments

Priority	Estimated Budget to Install
Priority 1	2,426,000
Priority 2	1,548,000
Priority 3	1,136,000
Priority 4	900,000
Total	6,010,000





Estimated budgets for Priority 1

Low Spec = \$2.4M

Mid Spec = \$4M

High Spec = \$5.6M

