



20 October 2022

## **Ewenton Street and Blake Street, Balmain – Capital Local Road Renewal**

Dear Resident,

Inner West Council will soon be renewing the road in Ewenton Street and Blake Street, Balmain.

Between Darling Street and Grafton Street.

Providing new road surface will be smoother, more durable and improve road safety is a key priority. Council is maintaining community assets to protect safety and accessibility for all and ensure the cost to ratepayers of any repair works is minimised through ongoing maintenance.

These works are part of the \$33.2m investment Council has allocated to local roads, footpaths, traffic facilities, town centres, stormwater, car parks, town centres and cycleway upgrades this financial year.

For more information on this project, including schedule, potential impacts and contact details, please see the reverse of this page.

Yours sincerely,

Darcy Byrne  
**Inner West Mayor**



### **Project features –**

Capital Local Roads Renewal – Ewerton Street and Blake Street, Balmain.  
Between Darling Street and Grafton Street

### **Timings and work hours -**

The works will commence on Wednesday 26th October 2022 and take approximately two (2) Days to complete (weather permitting).

The section of road undergoing resurfacing will be closed 7 am – 5 pm.

### **Reducing construction impacts –**

The afternoon before the proposed work, traffic controllers will be advising local residents to relocate their cars.

Traffic controllers will try to maintain access for residents at all times. Inner West Council apologises for any inconvenience.

The section of road undergoing resurfacing will need to be clear of vehicles 7 am – 5 pm on the day of the work. Please find alternative parking during this time.

Thank you for your cooperation.

### **Keep up to date and enquiries -**

- Ozpave's Community Liaison Officer on 9678 9000 or [community@ozpave.com.au](mailto:community@ozpave.com.au)
- Inner West Council's Project Officer, Mark Bye on 9392 5158 between 8.30 am - 4:30 pm weekdays