

Advice of Local Pedestrian, Cycling and Traffic Calming Committee

20 August 2026

Item 2

Item for Information - Transport Proposals Approved Through Direct Staff Delegation - August 2026

2026/381176

Recommendation

It is recommended that the Forum note the following traffic and transport proposals approved under Delegation 72b) of the *Register of Delegations from CEO to directors and staff (18 December 2025)* and in accordance with the *TfNSW 2025 Authorisation and Delegation Instrument*.

Item	TRIM reference	Location	Proposal Type	Approval Date
1	2026/403111	Crown Street between Liverpool Street and Liverpool Lane, Darlinghurst	Works Zone	10 July 2026
2	2026/352409	Reuss Street, west of Purves Street	No Stopping	30 June 2026
3	2026/359767	Towns Place, north of Hickson Road	No Stopping	30 June 2026
4	2026/409443	Elizabeth Bay Road, east of Onslow Avenue, Elizabeth Bay	Works Zone	3 August 2026
5	2026/424645	Macleay Street, south of Challis Avenue, Elizabeth bay	Works Zone	3 August 2026

Item	TRIM reference	Location	Proposal Type	Approval Date
6	2026/430041	Brougham Street, south of Hourigan Lane, Potts Point	Works Zone	3 August 2026
7	2026/348849	Morley Avenue, east of Dunning Avenue	Mobility Parking	17 July 2026

Forum Members for this Item

City of Sydney
Transport for NSW
NSW Police – NSW Police – All PACs
Representatives for the Members for Sydney, Heffron, Newtown and Balmain

Consultation & Financial Impacts

Item	Proposal Type	Consultation	Financial Impacts
1,4,5 and 6	Works Zone	Applicants must notify adjacent properties at least 14 days prior to the implementation of the Works Zone	All costs associated with implementing the proposal will be borne by the Applicant.
2	No Stopping	Letters sent: 58 2 Support 1 Object	Funds are available in the current Traffic Operations New Signs and Lines budget.
3	No Stopping	Letters sent: 138 12 Support 1 Object	
7	Mobility Parking	Letters sent: 74	

Item	Proposal Type	Consultation	Financial Impacts
		0 Support 0 Object	

CITY OF SYDNEY TRAFFIC OPERATIONS TEAM