ITEM 29. TRAFFIC TREATMENT – PERMANENT ROAD CLOSURE – HIGH LANE MILLERS POINT

TRIM RECORD NO: 2016/507766

RECOMMENDATION

It is recommended that the Committee endorse the permanent road closure of the northern east-west section of High Lane, Millers Point, to vehicular traffic from the points 0 metres and 27 metres east of Kent Street.

VOTING MEMBERS FOR THIS ITEM

Voting Members	Support	Object
City of Sydney		
Roads and Maritime Services		
NSW Police – Sydney City LAC		
Representative for the Member for Sydney		

DECISION

BACKGROUND

Residents and businesses have requested to permanently close the northern east-west section of High Lane to vehicular traffic to improve pedestrian access, provide outdoor seating opportunities and activate the area.

COMMENTS

The northern east-west section of High Lane is a 27 metre long, two-way lane that provides access to businesses on Kent Street. The laneway is three metres wide and provides no driveway access or long term on-street parking.

Traffic surveys show that this section of High Lane carries an average of 29 vehicles per day and four vehicles during the peak hour. The small amount of diverted traffic resulting from the permanent road closure is not expected to have a significant impact on the surrounding road network. Access for cyclists will be maintained.

Local businesses support the permanent road closure and will organise loading activities to be carried out in the existing Loading Zones in Kent Street.

A Traffic Management Plan (TMP) for the permanent road closure was approved by Roads and Maritime Services (RMS) on 14 September 2016 and supported by the Central Sydney Traffic and Transport Committee (CSTTC) on 2 November 2016.

CONSULTATION

In compliance with Section 116 of the *Roads Act 1993*, the City consulted with local residents and businesses for a period of 28 days and advertised in the Sydney Morning Herald, Central Magazine, City News and Sydney "Have Your Say".

There were 369 letters sent out with four submissions supporting the proposal and one submission opposing the proposal due to reduced access for vehicles.

Traffic surveys show that this section of High Lane carries an average of 29 vehicles per day and four vehicles during the peak hour. The small amount of diverted traffic resulting from the permanent road closure is not expected to have a significant impact on the surrounding road network.

FINANCIAL

Funds are available in the current budget

ATTACHMENTS

Traffic Treatment – Permanent Road Closure – High Lane Millers Point

Clement Lim, Senior Traffic Engineer





MINISTER CONTRACTOR OF TAXABLE PROPERTY OF TAX	
	•
STREET STREET	
KENT STREET	
STREET HIGH	
RECENT CHANGES AT ARGYLE STREET/ HIGH LANE INTERSECTION AS PART OF THE ARGYLE STREET UPGRADE NOT SHOWN THE STREET UPGRADE NOT	
CHANGES A UPGRADE N UPGRADE N	
R9-3A - THE RESERVE TO THE RESERVE T	
HIGH TYNE	
POSTE LANE	
BOLLARD PROPOSED SIGNPOST	
LEGEND - BOLLARD - PROPOSEI	-

DESIDADO	C. WARD		DEMAN	C. WARD		APPROVED DY		A. POLLTON	4 11000	SOME THE	70 Ne.	
GENERAL NOTES	LAIL CHENDING AND TALE ATE IN PETIES AND AIR TO FIR FALE OF KRIB AND CHAINEL.		2, BASE INFORMATION COTANGO FROM VEHINAP ADDIAL PHOTOGRAPHY DATABASE AND FEATURE AND LEVEL	SURVEY PROM XXX DATED DD MONTH YYTY	A feet official spine and white the contribution and being a feet from the feet of the fee	CONTINUES AND INCIDENT PARTIES OF THE PERTURBATION OF THE PERSON OF THE CARDINAL PROPERTY.	PAGE TO COMPRESSION OF CHASTBOLLON THE PAGE CONDITIONS IN LABOR LANGESCHAP	SEMIES SHOULD IC VEHEN ON SITE.		II 4. DELLARED HAN HOAD - XXX - SPEED ZONE XXXHVH	HANNE SOME STANKING	
		L						=	=	Ξ	š	l
	Ц	L	Ц	Ц	Ц	Ц	L	ē	ē	ē	98	l
	Ц	Ц	Ц	Ц	Ц	Ц	L	ī	큳	ě	ä	l

8	Ĭ	Ĭ	8	SYDE
		GTA consultants www.gls.com.au	Members 02 981 N00 Active or other mod Reference or or to mode Reference or or to mode Active or or other mode or or or other mode Active or or other mode or or other mode or other mode.	. . 9

OLDIT D.R.DESIGN (NSW) PTY LTD	HIGH LANE ROAD CLOSURE HIGH LANE, MILLERS POINT
OBM D.R.DESIGN	HIGH LANE ROA

		000000
PLAN	DRAWING NO.	15512950
SIGNAGE	SYDMAY REF.	55/G13

PLAN	15S1295000-01-0
SIGNAGE	55/G13

01 OF 01