ITEM 6. MOBILE CRANES – TEMPORARY ROAD CLOSURES – ALBERT STREET SYDNEY

TRIM RECORD NO: 2017/211168

RECOMMENDATION

It is recommended that the Committee endorse the temporary road closure of Albert Street, between Macquarie and Phillip Streets, Sydney, on Sunday 16 July 2017 from 7am to 5pm, subject to the following conditions:

- (A) The Applicant must comply with the temporary road closure conditions as mentioned in Schedule B of this Agenda.
- (B) The Applicant must comply with any other conditions imposed by City's Construction Regulation Unit.
- (C) The Applicant has indicated Sunday 23 July 2017 as an alternative date for the above work as a contingency for inclement weather.
- (D) The Applicant must contact Sydney City Police to obtain a separate police permit and to discuss deployment of user pay police for the road closure.
- (E) The Applicant is to be a Road Occupancy Licence from the Transport Management Centre prior to commencement of works.
- (F) The Applicant must liaise directly with the Sir Stamford at Circular Quay Hotel to discuss servicing and car park access during the temporary road closure at least two weeks prior to the work.
- (G) The Applicant must provide a telephone number of the supervisor responsible for the proposed closure and include contact details in the notification letters to be distributed to affected stakeholders.

VOTING MEMBERS FOR THIS ITEM

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

DECISION

BACKGROUND

Rhino Traffic Control has applied for the temporary road closure of Albert Street, between Macquarie and Phillip Streets, Sydney, on Sunday 16 July 2017 from 7am to 5pm.

COMMENTS

The proposed temporary road closure is required to allow a mobile crane to replace the air-conditioning units on the frontage of the Justice and Police Museum building at 4 Phillip Street.

The Applicant has provided a site-specific Traffic Control Plan that includes details of barricades, signs, flagmen and other traffic devices to implement the proposed road closure.

There are currently no other approved temporary road closures proposed to take place on the same day in close proximity of this closure.

The temporary road closure will not affect any other properties, as local access will be provided at all times and alternative access routes are available nearby.

A Traffic Management Plan (TMP) for the temporary road closure was approved by Roads and Maritime Services (RMS) on 23 May 2017.

CONSULTATION

The Applicant will be required to notify affected stakeholders as stipulated in Schedule B.

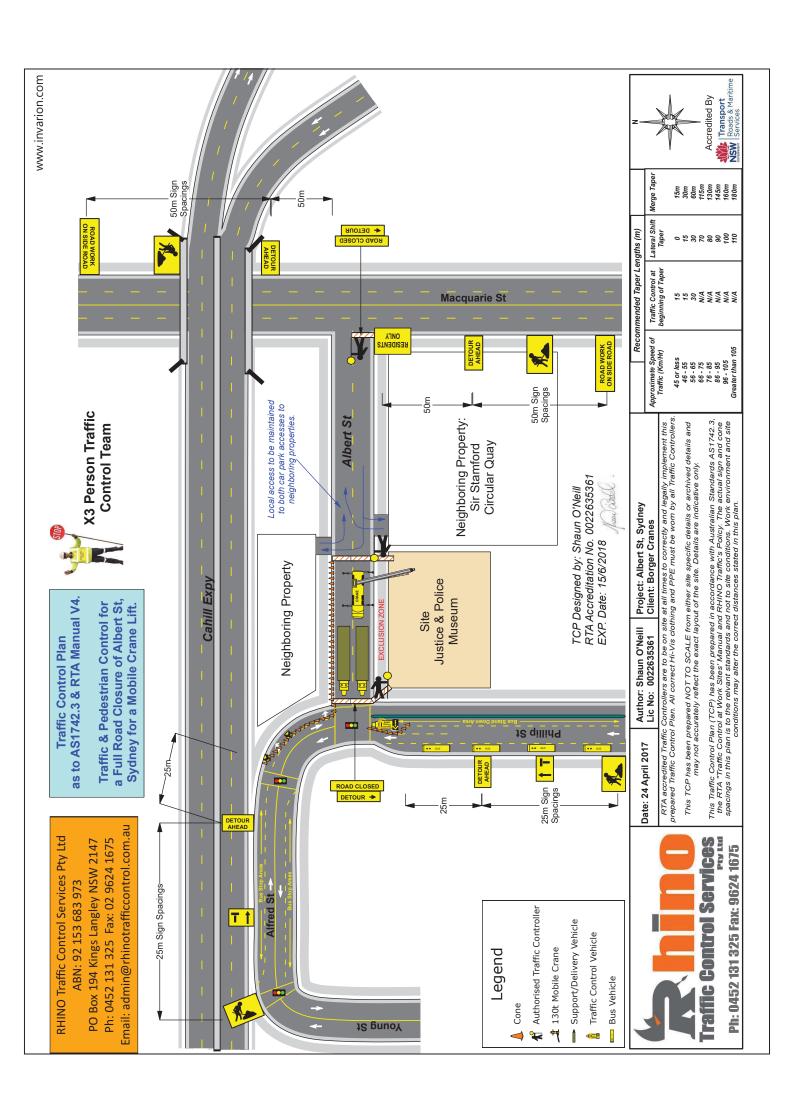
FINANCIAL

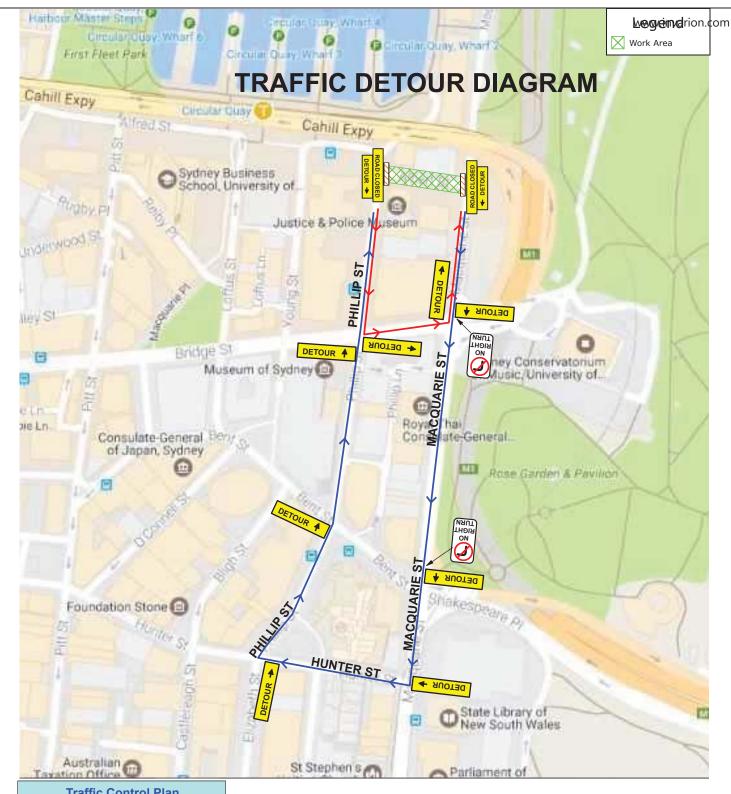
All costs associated with the proposed closure will be borne by the Applicant.

ATTACHMENTS

Mobile Cranes – Temporary Road Closures – Albert Street Sydney

Ajay Nayyar, Traffic Works Coordinator





Traffic Control Plan as to AS1742.3 & RTA Manual V4.

Traffic & Pedestrian Control for a Full Road Closure of Albert St. Sydney for a Mobile Crane Lift.

RHINO Traffic Control Services Pty Ltd ABN: 92 153 683 973 PO Box 194 Kings Langley NSW 2147 Ph: 0452 131 325 Fax: 02 9624 1675 Email: admin@rhinotrafficcontrol.com.au

TCP Designed by: Shaun O'Neill RTA Accreditation No. 0022635361

EXP. Date: 15/6/2018



PH: 0452 131 325 FAX: 02 9624 1675

Date: 24 April 2017

Author: Shaun O'Neill Lic No: 0022635361

Project: Albert St, Circular Quay Client: Borger Cranes

RTA accredited Traffic Controllers are to be on site at all times to correctly and legally implement this prepared Traffic Control Plan. All correct Hi-Vis clothing and PPE must be worn by all Traffic Controllers

This TCP has been prepared NOT TO SCALE from either site specific details or archived details and may not accurately reflect the exact layout of the site. Details are indicative only.

This Traffic Control Plan (TCP) has been prepared in accordance with Australian Standards AS1742.3, the RTA "Traffic Control at Work Sites' Manual and RHINO Traffic's Policy. The actual sign and cone spacings in this plan is to the relvant standards and not to site conditions. Work environment and site conditions may alter the correct distances stated in this plan.



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