

**ITEM 16. ROAD WORKS – TEMPORARY ROAD CLOSURES –
ABERCROMBIE AND CODRINGTON STREETS DARLINGTON**

TRIM RECORD NO: 2014/311838

RECOMMENDATION

It is recommended that the Committee endorse the temporary road closure of Abercrombie Street, between Codrington and Golden Grove Streets; and northbound movement in Codrington Street, between Wilson Street and Darlington Lane, Darlington, on Saturday 6 September and Sunday 7 September 2014, from 7am to 6pm, subject to the following conditions:

- (A) The Applicant must comply with the temporary road closure conditions as mentioned in Schedule C of this Agenda.
- (B) The Applicant must comply with any other conditions imposed by City's Construction Regulation Unit.
- (C) The Applicant has indicated 13 and 14 September 2014 as alternative dates for the above work as a contingency for inclement weather.
- (D) The Applicant must contact the Newtown Police to obtain a separate police permit and to discuss deployment of user pay police for the road closures.
- (E) The Applicant must provide traffic controllers to manage detour traffic in Darlington Lane.
- (F) The Applicant is to obtain a Road Occupancy Licence from the Transport Management Centre prior to commencement of works.
- (G) The Applicant must provide a telephone number of the supervisor responsible for the proposed closures and include contact details in the notification letters to be distributed to affected stakeholders.

DECISION

BACKGROUND

John Holland Pty Ltd has applied for the temporary road closure of Abercrombie Street, between Codrington and Golden Grove Streets; and northbound movement in Codrington Street, between Wilson Street and Darlington Lane, Darlington, on Saturday 6 September and Sunday 7 September 2014, from 7am to 6pm.

COMMENTS

The proposed temporary road closures are required to enable road works to trench across Abercrombie Street to install electrical conduits for cables.

The proposed works are right at the Codrington Street roundabout and it would result in the half closure of the roundabout. Motorists travelling west along Abercrombie Street will only be allowed to turn left into Codrington St. The Codrington Street will be closed at

Wilson Street for north bound traffic but it will remain open for southbound traffic between Wilson Street and Darlington Lane.

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 closures.

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

CONSULTATION

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

FINANCIAL

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

ATTACHMENTS

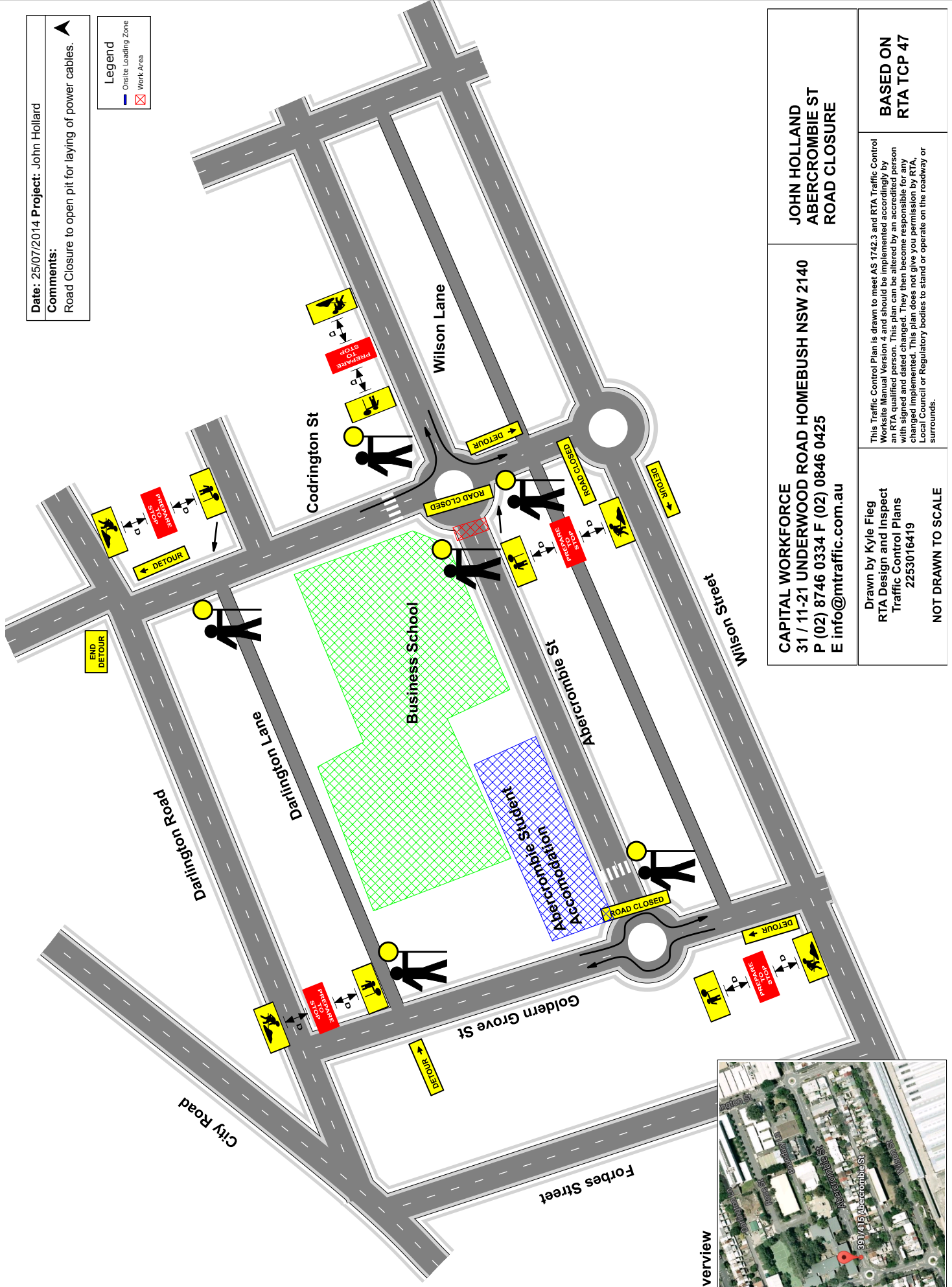
Road Works – Temporary Road Closures – Abercrombie and Codrington Streets
Darlington

Ajay Nayyar, Traffic Works Coordinator

Date: 25/07/2014 Project: John Holland

Comments:
Road Closure to open pit for laying of power cables.

Legend
 Onsite Loading Zone
 Work Area



Site Overview

<p>CAPITAL WORKFORCE 31 / 11-21 UNDERWOOD ROAD HOMEBUSH NSW 2140 P (02) 8746 0334 F (02) 0846 0425 E info@mtraffic.com.au</p>	<p>JOHN HOLLAND ABERCROMBIE ST ROAD CLOSURE</p>	<p>Drawn by Kyle Fieg RTA Design and Inspect Traffic Control Plans 2253016419</p>	<p>BASED ON RTA TCP 47</p>
<p>This Traffic Control Plan is drawn to meet AS 1742.3 and RTA Traffic Control Worksite Manual Version 4 and should be implemented accordingly by an RTA qualified person. This plan can be altered by an accredited person with signed and dated changes. They then become responsible for any changes implemented. This plan does not give you permission by RTA, Local Council or Regulatory bodies to stand or operate on the roadway or surrounds.</p>		<p>NOT DRAWN TO SCALE</p>	

