



WILLIAMS BROS CONTRACTING

DRAINAGE AND CONCRETE CONTRACTORS SPECIALISING IN SEWERAGE, WATER AND STORMWATER MAIN INSTALLATIONS. SYDNEY WATER APPROVED CONSTRUCTORS.

LICENCE NO. 208524C ABN 93 875 730 221

MOBILE: 0418 115 082 EMAIL: blake@williamsbros.au

Date: 15/10/2025

Notification Letter

Dear Resident,

Williams Bros Contracting will carry out installation of watermain amplification on the road from the intersection of Kingslangly going along St Vincents and around onto River road Greenwich, works will include installation of new watermain and restoration of works area.

Location of Works: From the bus stop on Kingslangly new service will cross the intersection on St Vincents. On St Vincents works will be in the footpath. New service then runs along river road in footpath/nature strip. The internal site compound located within HammondCare hospital's premises will be used for storage and materials handling.

Timing:

Stage 1: 8/10/25 to 10/10/25 Potholing works to ensure no other issues. Jemena spotter will be there. River road connection areas and main watermain crossing on Kingslangly.

Stage 2: 13/10/25 to 17/10/25- St Vincents and Kingslangly pipe installation works

Stage 3: 20/10-25/10/25- River road hospital connection provision, temporary 125mm diversion to be installed during this time also.

Stage 4: 24/11/25 to 28/11/2025 - Pipe bursting and house connections on River road

Traffic Control Plan: Please see attached TCP showing extent of works and no parking in highlighted areas. Starting from (7pm-5am). There will be material bins and excavators in lay down areas which will be moved to excavation zone nightly.

Description of Works:

The work will include the following:

- Removal of existing pavement in order to access new watermain trench
- Construction of new Sydney water watermain.
- Temporary Reinstatement works

Every attempt will be made to maintain residential access to driveways with the guidance of Trained Traffic Control Personnel, however there might be slight delays.

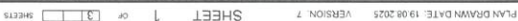
Williams Bros Contracting will endeavor to finish the works as soon as possible. We apologize for the inconvenience this may cause and thank you for your patience during the works.

How can I get in touch about construction activity?

We are committed to keeping our stakeholders informed, and regular project updates will be provided throughout construction. For construction related questions, feedback or complaints, please phone 1300 426 666 or email askgreenwich@hammond.com.au

To receive the latest project news via email, please visit

<https://www.hammond.com.au/greenwich-development> for the latest construction updates.





Traffic Management Team

Prepared Date : 08/05/2025
Location : River road / St Vincents
Greenwich, NSW

TCP Author : Belal Hamze

PWZTMP No : 5016424
Contact : 0404295002

1 : SCOPE OF WORKS
Main Water Connection

2 : TRAFFIC MANAGEMENT LOGISTIC
Certified traffic controllers will be on site
for pedestrians and traffic management

3 : COUNCIL
Lane Cove Council

4 : SCHEDULE OF SCOPES
As per site contact

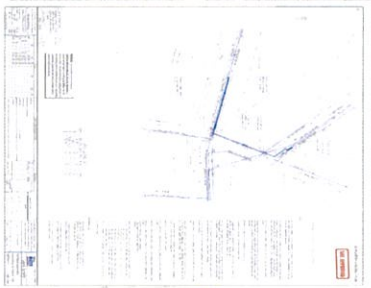
5 : COMPLIANCE
When plan installed all signage will be placed in accordance
with RMS 1 September Document NO: 20_346 version 6



Pedestrian Management

Main water connection

PLAN NOT TO SCALE



All Traffic Management Team Plans Are Copyright /Property and are not to be tampered or transferred unless Authorised by a TMT Supervisor



Traffic Management Team

Prepared Date : 08/05/2025
Location : River road / St Vincents
Greenwich, NSW

TCP Author : Belal Hamze

PWZTMP No : 5016424
Contact : 0404295002

1 : SCOPE OF WORKS
Main Water Connection

2 : TRAFFIC MANAGEMENT LOGISTIC

Certified traffic controllers will be on site
for pedestrians and traffic management

3 : COUNCIL
Lane Cove Council

4 : SCHEDULE OF SCOPES
As per site contact

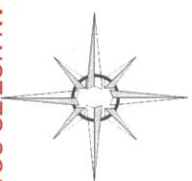
5 : COMPLIANCE
When plan installed all signage will be placed in accordance
with RMS 1 September Document NO: 20.346 version 6

Legend

	Cone
	G9-79
	R4-1 (40)
	T1-1
	T1-5
	T1-6
	T1-25
	T2-6-1
	T5-1 (L)
	T8-1
	Work Area

Signage	Spacing	Estimated speed of Traffic (U)	Dimension Range
	40KM	0-50	15-30m
	60KM	40-60m	20m
	70KM	60m	90m
	80KM	90m	100m
	100KM		

ROADWORK
AHEAD



PLAN NOT TO SCALE

Pedestrian Management

- 1: Traffic Controllers to take out lane 1 as shown.
- 2: Traffic Controllers is put to tiger tails around work zone for pedestrians safety
- 3: Traffic controllers will be on hand to assist pedestrians around the work zone
- 4: Traffic to be controlled through stop/slow procedure
- 5: Traffic Controller will be escorting pedestrians

All Traffic Management Team Plans Are Copyright /Property and are not to be tampered or transferred unless Authorised by a TMT Supervisor

