6 March 2017

WestConnex M4-M5 Link investigations – Annandale/Camperdown

Dear Resident

Work is underway on WestConnex, which involves widening and extending the M4 motorway, duplicating the M5 motorway and joining the M4 and M5 to create a free-flowing motorway network.

Planning is underway for the proposed M4-M5 Link – the third stage of the WestConnex project linking the M4 at Haberfield to the M5 at St Peters via underground tunnels. For more information on the M4-M5 Link, visit westconnex.com.au/M4-M5Link.

Ground survey and utilities investigations will be carried out in Annandale/Camperdown on the southern side of Pyrmont Bridge Road, between Gordon Street and Mallett Street, and in Bignell Lane from 14 March to 17 March 2017, weather permitting.

The survey and investigations will generally be carried out between 7.00 am to 6.00 pm from Monday to Friday and 8.00 am to 1.00 pm on Saturday.

These investigations are an important part of the design phase for the M4-M5 Link. The findings will be used to determine the location of existing utilities infrastructure and help design the project.

The investigations involve locating and inspecting the existing sewer and water infrastructure in the footpath and roadway. At the completion of work, all sites will be restored to their original condition.

Traffic control arrangements will be put in place while the investigations are underway. Access to properties will be maintained during the work; however, access to Bignell Lane will be restricted to local traffic only.

If you would like further information, please call 1800 660 248 and ask to speak with a member of the M4-M5 Link project team or email info@westconnex.com.au.

ABOUT WESTCONNEX
WestConnex is part of a broader transport plan for Sydney which includes improved public transport, such as Sydney Metro and light rail, as well as better, more reliable motorway solutions. More than two-thirds of WestConnex will be built underground. Once complete, motorists will be able to avoid up to 52 sets of traffic lights and enjoy significant travel time savings.