## INQUIRY INTO IMPACT OF THE WESTCONNEX PROJECT

Name:Name suppressedDate Received:31 August 2018

## Partially Confidential

Re: Concerns affecting Ghandos St ,

and Impact of the Westconnex Project.

In 2016, construction work in a tract of land along Parrametta Rd, Ashfield, between Bland St and Ashfield Park commenced, to allow for extra lane construction, extension of the underground tunnels and entry lexit points for the Westconnext Project. Closure of the intersections of Parrametta Rd at Orphington and Chandos St enabled a huge ferred - Worksite to be constructed along the tract.

Strata Block , faces Chandos St, the side fenceline parallel' with Partematta Rd. Demolition of nearby properties and trees and clearing of land means our property is now adjacent to the new lanes and the Parramatta Rd / Chandos St intersection.

The closure of the Intersection led to a reduced farking capacity for residents living close to the Worksite, increased traffic flow up Chandos St and through hoffac St and continuous delays for residents being able to access drive ways. With no pedestrian access to louses along farramatha Rd schoolchildren, workers and shoppers faced a long walk to public transport. The continued presence of work vehicles, equipment and Westconnex personnel entering the Worksite and parking along the ferced perimeter was frustrating.

As excavation and digging commenced, rising dust, poor air quality, consistent noise and water erosion - flooding along the gutter line, and across the driveway became issues. With five windows opening directly onto Paramatha Rd and the Worksite it became necessary to keep the windows closed. Noise levels increased. Watermain diversion work and electric cable installation under the

paved walkway across the front of the property towards hoftus St resulted in a break in telephone communication. Following land excavation and the laying of new pipes and cables and the installation of new stormwater drainage pits our pit became full of water-again cutting off telephone communication.

The elm trees in our back yard along the side fence line had to be demolished as a Safety issue / hazard linked with underground pondenstruction. The fenceline was removed for access and is yet to be replaced.

Meetings with Westconnex liaison personnel during 2016/17 were constructive, and led to a survey of the Unit and moffer of Acoustic Treatment - which failed to address vibration and increasing noise issues both day and night. With the introduction of new overhead light poles and wiring-night work became a night more with interrupted sleep patterns due to the number of street lights, the flash of both vehicle lights on work equipment and passing car-head and tail lights.

During 2018 the temporary wooden noisebarrier which had assisted with noise dispersement and fumes from traffic using the new lanes was removed. The changing gradient and contours of the land are now apparent. Traffic moving along the new lanes towards the west pre on a descending then rising slope as they pass by our complex. Early morning and evening traffic is slowing down and becoming congested as they approach. Bland Street. The noise associated with vehicles breaking and the changing light patterns is more intense and visible through the Unit windows.

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After the cement work for new pavement / walkways and road kerbs were layed, garden bedis were planted. Chandos St. is still closed to traffic, work continues along the Haberfield side of Parramotle Rd. Many of the lights atong the land tract are not yet switched on. When work is complete and the tunnels are operationable how much vibration, noise, air pollution and lighting issues will develop?

- · Will vehicles detour via Chandos St to escape rising toll costs? . The turn into lout of Chandos St is roughly go and not for from our
- sloping driveway entrance. Safety needs to be a high priority!
- · Will there be a limit on the size I weight of turning vehicles?
- . What speed restrictions will be put in place along the turn-off lane?
- . Is there a need for a Zebra Crossing for pedestrians, particularly children and the elderly, walking along the Parramatta Rd Foot path to cross Chandos St.
- · Will traffic turning into out of Chandos St via Parramatta Rd affect traffic flow for the residents of Chandos St especially access to the large 5 storey
- · Strata Block close to Bland St?
  - · What effect might an increasing flow of traffic using access via Chandos St have on Parking (ie the number of sites and timing restrictions)? The cost of implementing this program, providing compensation, and addressing issues as they arise, is mindblowing.

I do hope you can include the above concerns in your personal and/or Inner West Council submission.

Many Thanks,