



WORKS NOTIFICATION

HIGH VOLTAGE TRANSMISSION TOWER CONSTRUCTION UPDATE, KENSINGTON

JULY 2018

Works in preparation for major construction of the Metro Tunnel's western tunnel entrance are continuing in Kensington.

These works include the relocation of high voltage (HV) transmission lines along Childers Street.

This notification provides an update on upcoming works occurring during July 2018.

Destringing HV transmission lines

To remove redundant HV transmission lines between the existing towers 34 and 35, destringing activities are required.

Due to the location of these towers in close proximity to the live rail corridor, some activities need to be undertaken outside of normal working hours when trains are not running. These works will involve the installation of a rigging system onto the existing HV towers to facilitate destringing activities.

When

- 9pm - 5am, Wednesday 4 to Thursday 5 July 2018.

HV transmission tower foundation removal

Following the dismantling of the temporary and existing transmission towers in Childers Street, the tower foundations will be removed.

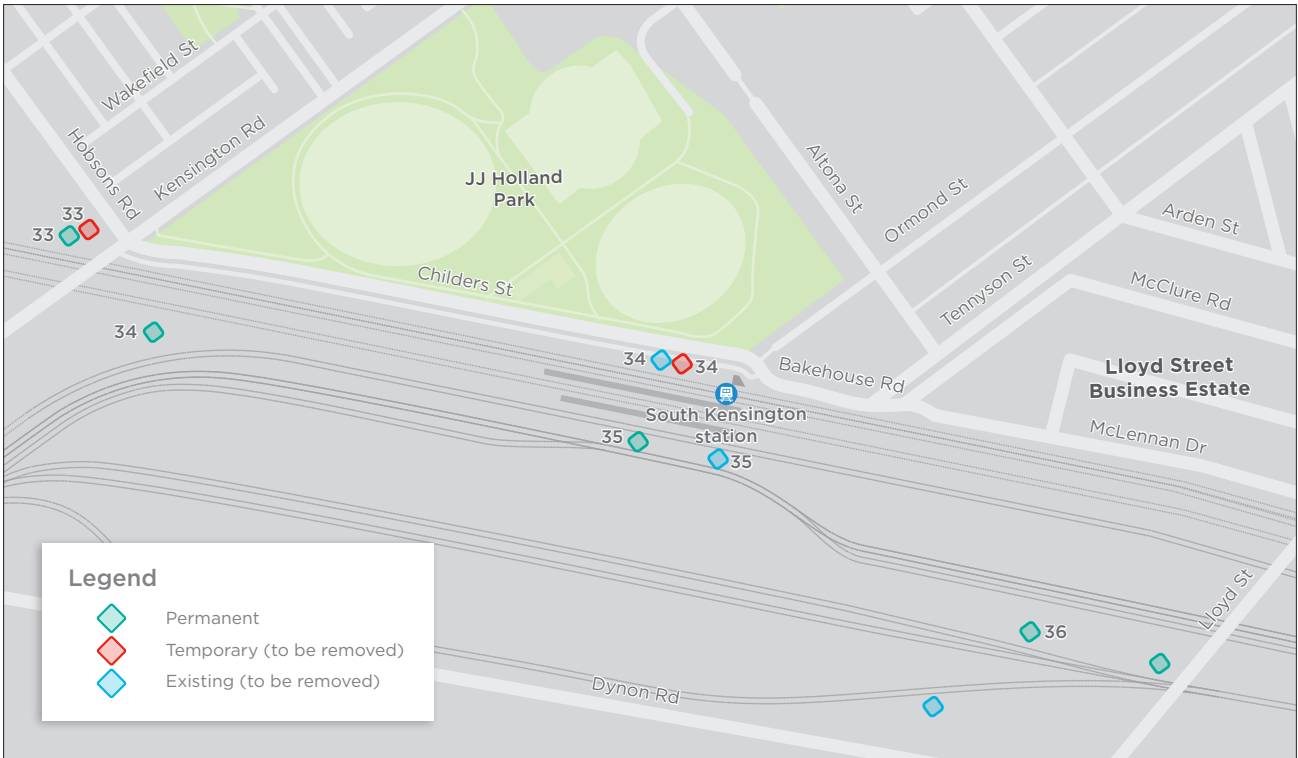
- These works are expected to generate vibration and high levels of noise
- The works will involve the use of excavators with hammer attachments, general power tools and elevated work platforms
- Traffic will be reduced to one lane on sections of Childers Street around the work site. Traffic management will be in place to direct traffic, pedestrians and cyclists around the work site.

When

- 7am - 6pm, Monday 2 July to Tuesday 24 July 2018
- No works on Saturdays or Sundays (unless otherwise notified).

What to be aware of

- All of these activities are expected to generate intermittent periods of medium level noise, however, there will be periods of high noise during certain activities
- Access to private properties and businesses will be maintained at all times
- Signage and traffic controllers will be in place to safely guide pedestrians, cyclists and vehicles around the work areas
- The HV transmission tower relocation works will involve the use of winches, cranes and elevated work platforms
- During out of hours works, construction lights will be used and powered by a low noise generator. We will position lights so they face away from residential properties, where possible
- Please note the dates of these works may be subject to change due to inclement weather (wind and rain). We will notify in advance if there are any revisions to the program.



Indicative only.

More information

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