



# Transport Access Program

## Croydon Station Upgrade

### NOVEMBER-DECEMBER 2016 COMMUNITY NOTIFICATION

The Transport Access Program is a NSW Government initiative to provide a better experience for public transport customers by delivering accessible, modern and integrated transport infrastructure.

### Weekend work - Saturday 19 November to Sunday 20 November 2016

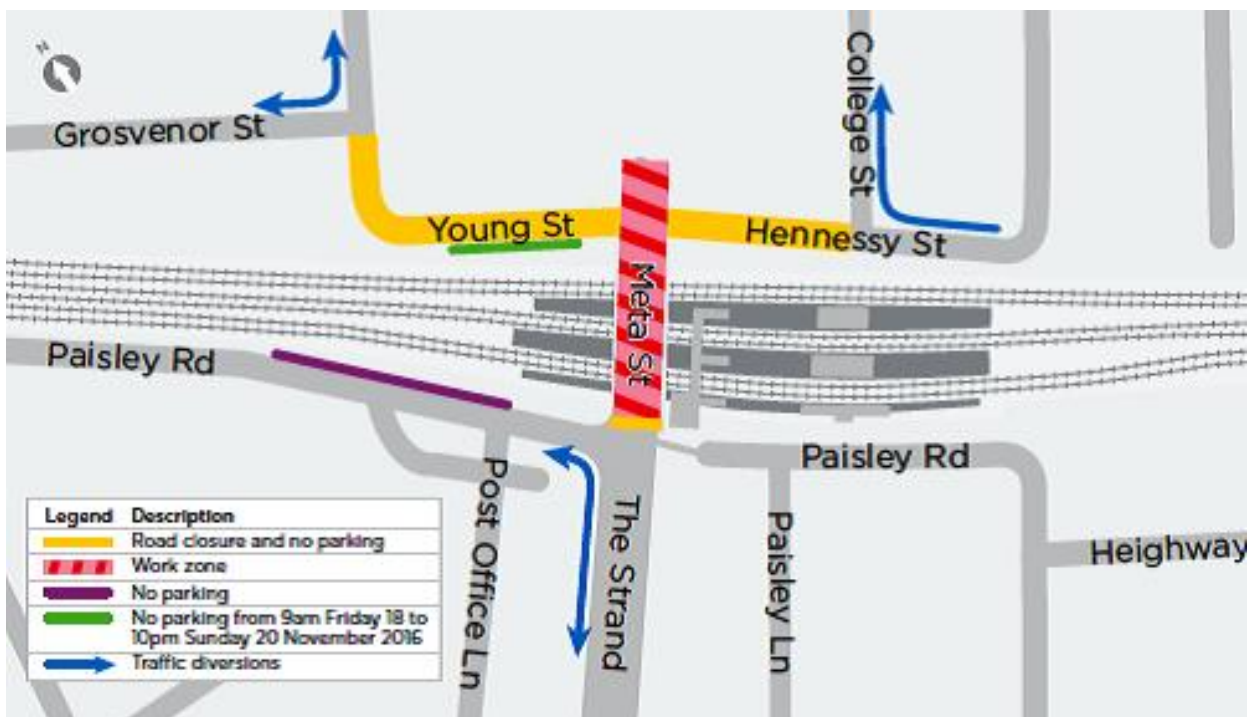
Works are planned at Croydon Station from **8pm Friday 18 November to midnight Sunday 20 November 2016** during a scheduled Sydney Trains rail shutdown weekend.

Key activities will include:

- Installation of precast concrete bridge beams for the new concourse (Hennessy Street side)
- Removal of spoil from inside the platform hoardings
- Removal of formwork.

### Temporary traffic and parking changes

From **9pm Friday 18 November to 10pm Sunday 20 November 2016**, a number of road and parking changes will apply to enable a crane to be assembled and operated during the weekend works. The map below shows road and parking changes during this period.



Businesses along Hennessy Street will be open as usual and access will be via the pedestrian footpath.

### Traffic diversions

Traffic diversions will be in place via Paisley Road (west), Edwin Street North and Grosvenor Street. Traffic controllers will be on site to ensure safe pedestrian and vehicle movements.

## **Weekend work - Saturday 3 December to Sunday 4 December 2016**

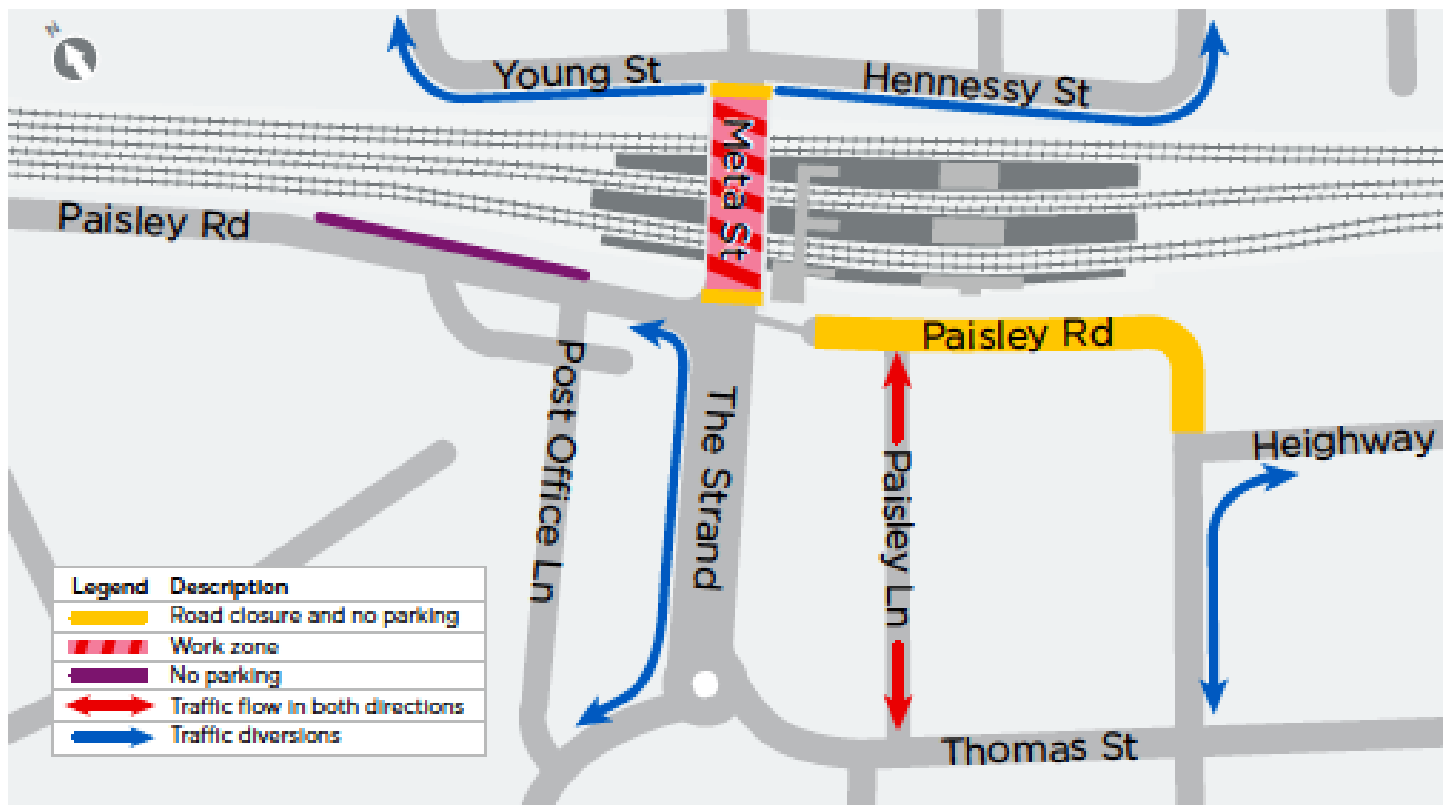
From **10pm Friday 2 December to 10pm Sunday 4 December 2016**, work will be undertaken as part of the Croydon Station Upgrade during a scheduled Sydney Trains rail shutdown weekend.

Key activities during the weekend will include:

- Continued installation of precast concrete bridge beams for the new concourse
- Installation of structural steel
- Installation of pre-cast stairs on platform 5

### Temporary traffic and parking changes

The map below shows road and parking changes during this period.



Paisley Road will be closed between Edwin Street South and Paisley Lane – **please note** traffic control will allow access via Paisley Lane in both directions, to enable business owners and residents' to access their properties.

Vehicle access will be maintained to all residential and business properties with traffic control in place to assist facilitate safe vehicle movements.

### **Traffic Diversions**

As a result of the bridge closure on Meta Street, traffic diversions will be in place via **The Strand, Malvern Avenue, Murray Street, Brady Street, Fitzroy Street and Shaftesbury Road** on the southern side of Meta Street, and via **Hennessy Street, Edwin Street North, Elizabeth Street, Frederick Street, Thomas Street OR via Young Street, Grosvenor Street and Albert Crescent onto Shaftesbury Road** on the northern side of Meta Street.

### **What equipment will be used?**

The following equipment may be used during the construction period:

- Elevated work platforms
- Vacuum trucks
- Cranes
- Excavator
- Mobile light towers
- Construction vehicles
- Generators
- Power and hand tools
- Traffic controller vehicles
- Semi-trailers

### **What might I notice?**

You may notice workers within the rail corridor, on the station platforms and along the work sites on Hennessy Street and Paisley Road.

Traffic controllers will be on site and signage installed to ensure safe pedestrian and vehicle movements.

Works are expected to produce some noise. Every effort will be made to minimise the noise impact on nearby residents and businesses. We apologise for any inconvenience and thank you for your patience during this important work.

### **Standard construction hours**

Work will continue during standard construction hours, Monday to Friday 7am to 6pm and Saturday 8am to 1pm. Additional notification of any works outside these hours will be provided to the community prior to those works commencing.



This document contains important information about public transport projects in your area. If you require the services of an interpreter, please contact the Translating and Interpreting Service on **131 450** and ask them to call the Transport Projects Division on **(02) 9200 0200**. The interpreter will then assist you with translation.

#### Arabic

تتضمن هذه الوثيقة معلومات عن مشاريع النقل العام في منطقتكم. إذا كنتم بحاجة إلى خدمات مترجم، الرجاء الإتصال بـ خدمة الترجمة المشهورة بهم إن (20) 0029 0020. عندها والخطية على رقم 131 054 واطلبوا من مساعدكم المترجم بالترجمة. يتصلوا بـ قسم مشاريع النقل على رقم

#### Croatian

Ovaj dokument sadrži važne informacije o projektima javnog prijevoza u vašem području. Ukoliko su vam potrebne usluge tuma a molimo kontaktirajte Usluge Prevoditelja i Tuma a na 131450 i pitajte ih da nazovu Odjel za Planiranje Prometa - Transport Projects Division na (02) 9200 0200. Tuma ce vam tada pomoći u prevozu.

#### Italian

Il presente documento contiene importanti informazioni sulle iniziative nel campo del trasporto pubblico nella vostra zona. Se desiderate i servizi di un interprete, contattate il Servizio traduzioni e interpreti al numero 131 450 indicando di voler parlare con la Transport Projects Division al numero (02) 9200 0200. L'interprete vi aiuterà a condurre la conversazione telefonica.

#### Chinese

这份文件包含你所在地区公共交通工程项目的重要信息。如果你需要传译服务，请致电翻译与传译服务机构，电话131450，要求他们为你接通交通部 (Transport Projects Division)，电话是 (02) 9200 0200。传译员会为你做翻译。

#### Filipino

Ang dokumentong ito ay naglalaman ng mahalagang impormasyon tungkol sa mga proyektong transportasyon na pampubliko sa inyong lugar. Kung kailangan ninyo ng serbisyo ng tagapagpaliwanag, makipag-ugnayan po sa Serbisyo ng Pagsasalin at Pagpapaliwanag sa 131 450 at hilingan silang tawagan ang Transport Projects Division (Sangay ng mga Proyektong Transportasyon) sa (02) 9200 0200. Tutulungan kayo ng tagapagpaliwanag sa pagsasalin.

#### Spanish

El presente documento contiene información importante sobre proyectos de transporte público en su área. Si requiere los servicios de un intérprete, llame al Translating and Interpreting Service al 131 450 y pídale que llamen a Transport Projects Division, teléfono: (02) 9200 0200. Luego el intérprete le ayudará con la traducción.

Delivered by:

