

PROJECT SHEET

TRAFFIC MANAGEMENT PLANS



BACKGROUND

Managing traffic is essential to ensuring the safe and efficient operation of events and construction workplaces. Traffic can include cars, utilities, delivery trucks, forklifts, excavators and pedestrians, such as workers and visitors.

The primary aim of a traffic management plan (TMP) is to provide, manage and maintain safe, workable and reliable traffic operations for an event. Some measures used to achieve this include:

- consulting with key stakeholders including local police prior to an event
- securing the services of special duty police
- encouraging the use of public transport and car-pooling
- advising on parking and traffic control measures to manage the movement and parking of vehicles
- shuttle bus routes
- advance warning signage
- traffic management devices
- temporary detours

EXPERIENCE

The firm has prepared numerous traffic management plans for a wide range of events, including:

- music festivals
- churches
- schools
- construction projects

Through such work, we have gained a through appreciation of key traffic management issues and developed innovative traffic management solutions.

SIGNATURE PROJECTS



Toll Distribution Centre,
Karawatha,
Toll North Pty Ltd (2014)

Splendour in the Grass,
Paul Summers Planning
Strategies (2011)



Woodford Folk Festival,
Summers Planning
Strategies (2013)

Watermarque,
Hamilton Reach,
Australand (2015)



Ambrose Treacy
College Construction
TMP, Fulton Trotter
Architects (2015)

Parkside Circuit, Hamilton
Reach, Australand (2015)

