

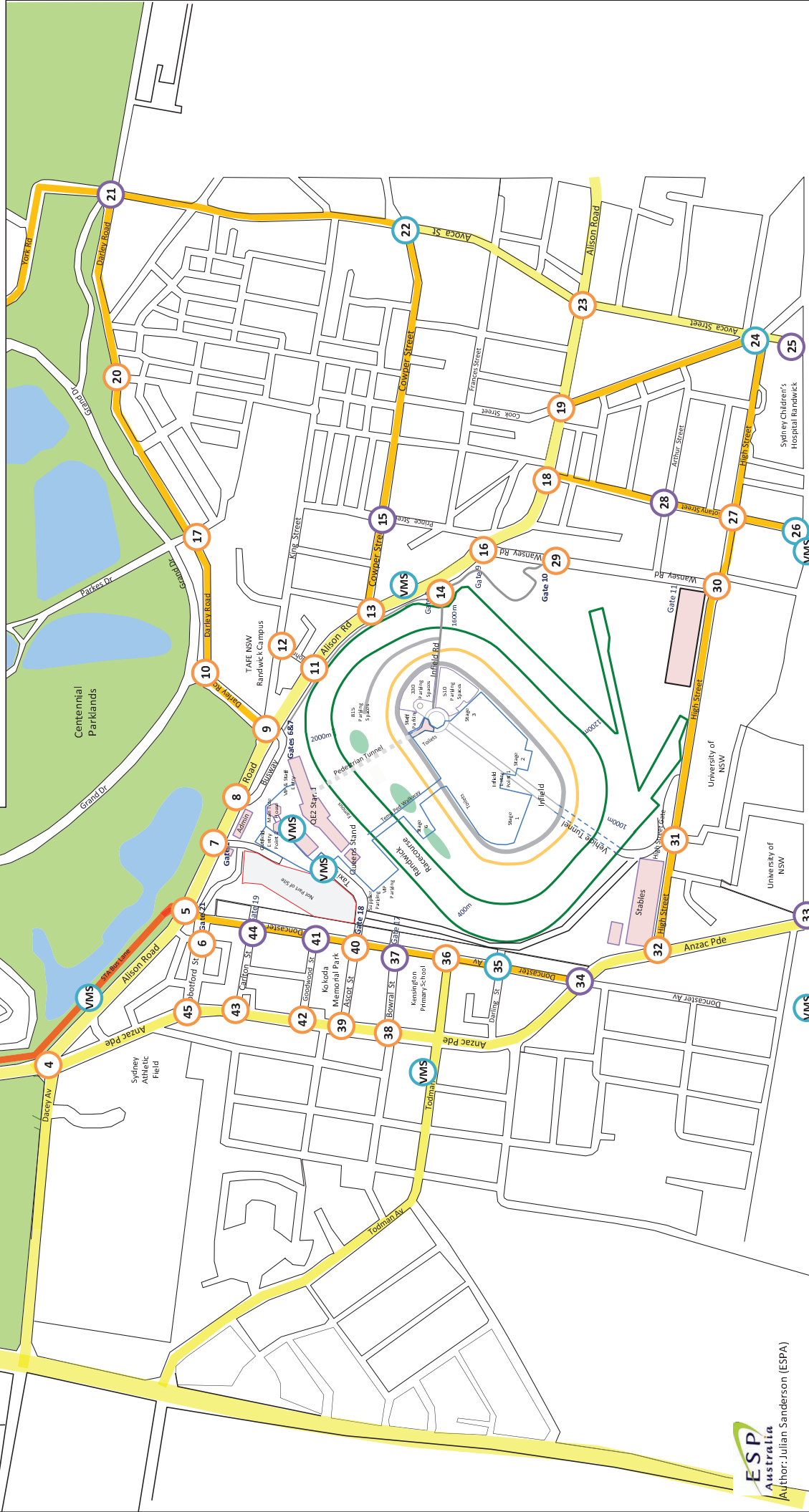
Overview of Traffic Control Plans (TCP's):

TCP 1: Anzac Pde / Moore Pk Rd	TCP 12a.e: John St / King St Crossing
TCP 2: Anzac Pde / Lang Rd	TCP 13: Alison Rd / Cowper St (Ped Crossing)
TCP 3: Anzac Pde at Robertson Rd	TCP 14: Alison Rd / (RRC Gate 8) (Infield direction control point to infield parking)
TCP 4: Anzac Pde / Alison Rd / Dacey Ave	TCP 15: Prince St / Cowper St
TCP 5a.b.e: Alison Rd / Doncaster Av / Abbotford St (& RRC Gate 21)	TCP 16: Alison Rd / Wansey Rd
TCP 6: Abbotford St / Abbotford Lane	TCP 17: Darley Rd / Govett St
TCP 7a.b: Alison Rd / RRC 'Main' Entry (RRC Gate 1)	TCP 18: Alison Rd / Botany St
TCP 8: Alison Rd / AIC Busway Exit	TCP 19: Alison Rd / Belmore Rd
TCP 9a.b.e: Alison Rd / Darley Rd	TCP 20: Darley Rd / Dangar St
TCP 10e: Darley Rd / Centennial Park Randwick Gates	TCP 21: Darley Rd / Avoca St
TCP 11e: Alison Rd / John St	TCP 22: Avoca St / Cowper St
	TCP 23: Alison Rd / Avoca St
	TCP 24: High St / Avoca St (VMS Site)
	TCP 25: Avoca St / Barker St (Traffic

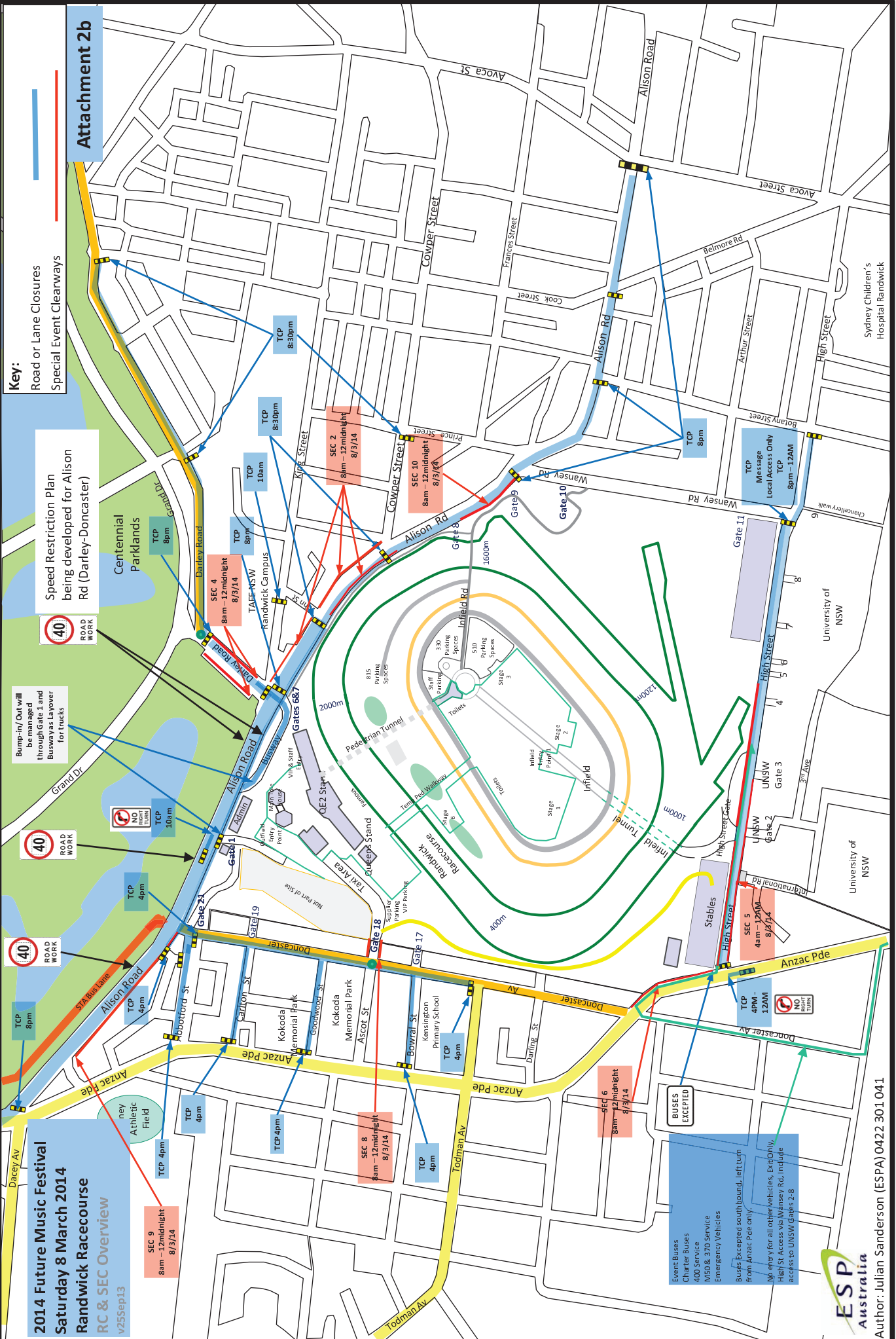
TCP 37: Doncaster Ave / Bowral St	Signal Trimming
TCP 38: Anzac Pde / Bowral St	
TCP 39: Anzac Pde / Ascot St (VMS Site)	
TCP 40: Doncaster Ave / Ascot St	
TCP 41: Doncaster Ave / Goodwood St	
TCP 42: Anzac Pde / Goodwood St	
TCP 43: Doncaster Ave / Carlton St	
TCP 44: Anzac Pde / Carlton St	
TCP 45: Anzac Pde / Abbotford St	

Key:

- TCP Site
- VMS Site
- Possible VMS Site or TCP Site

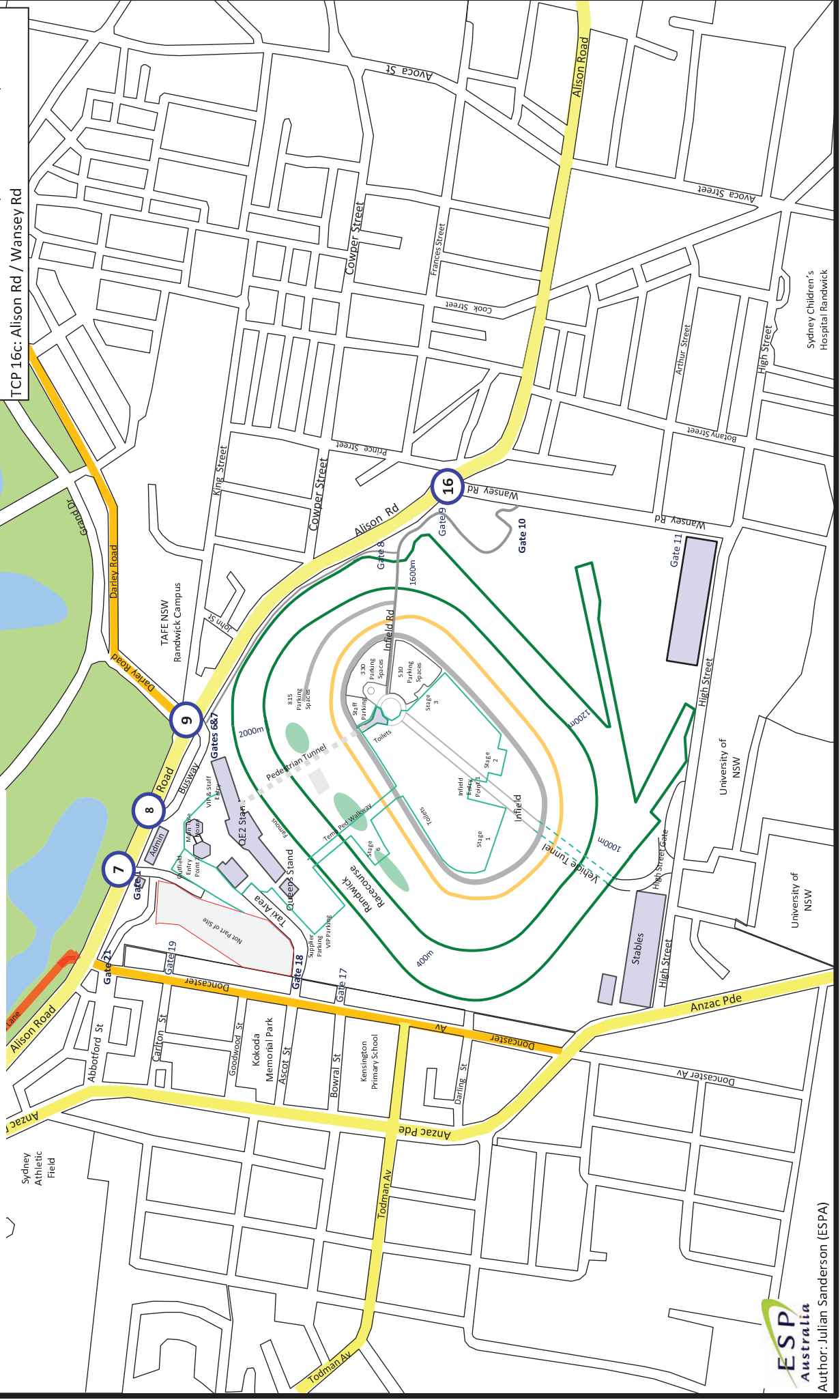


2014 Future Music Festival **Saturday 8 March 2014** **Randwick Racecourse** **RC & SEC Overview** **v25Sep13**



v25Sep13

TCP 16c: Alison Rd / Wansey Rd



2014 Good Life Youth Festival

TMP Overview

v25Sep2013

Master Site Reference Number Overview
for 2014 Good Life Youth Festival
Sunday 9 March 2014 Only
Page 1 : Attachment 02g
Julian Sanderson RMS Cert: 2253009774

Transport Plan to include:

- Integrated Ticket
- Promote Use of Public Transport
- Shuttle Buses between Central Station & Site
- Forward Shuttle: Central to High St & Moore Park to High St
- Return Shuttle from High St & Alison Rd to Central via Park & Ride Showground Field Moore Park. All buses to return via Moore Park.
- Increase all regular STA bus services through area.

Planning Principles and Objectives:

- Safe Ingress and Egress of patrons
- Organised Multi Option planning for management of ingress and egress operations to minimise peak impacts
- Well messaged and clear information
- Educate new festival goers
- Develop key messages
- Maximise Transport capability
- Integrated Ticket
- Spread out egress peak through changing the headline act to conclude at 7:30pm
- Minimise Pedestrian requirements
- Minimise Traffic congestion
- Minimise Traffic confusion
- Minimal to No Road Closures
- Encourage use of all Public Transport
- Provide organised drop-off and pick-up areas

Road Closures

- Sunday nights generally see a reduced number of non event vehicles traveling through the area and the CBD.
- No planned major Road closures as they may confuse and congest traffic
- Road closures may impact unnecessarily on non event community
- TCP No's from FMF TMP used as site reference numbers for Good Life

Special Event Clearways (SECs)

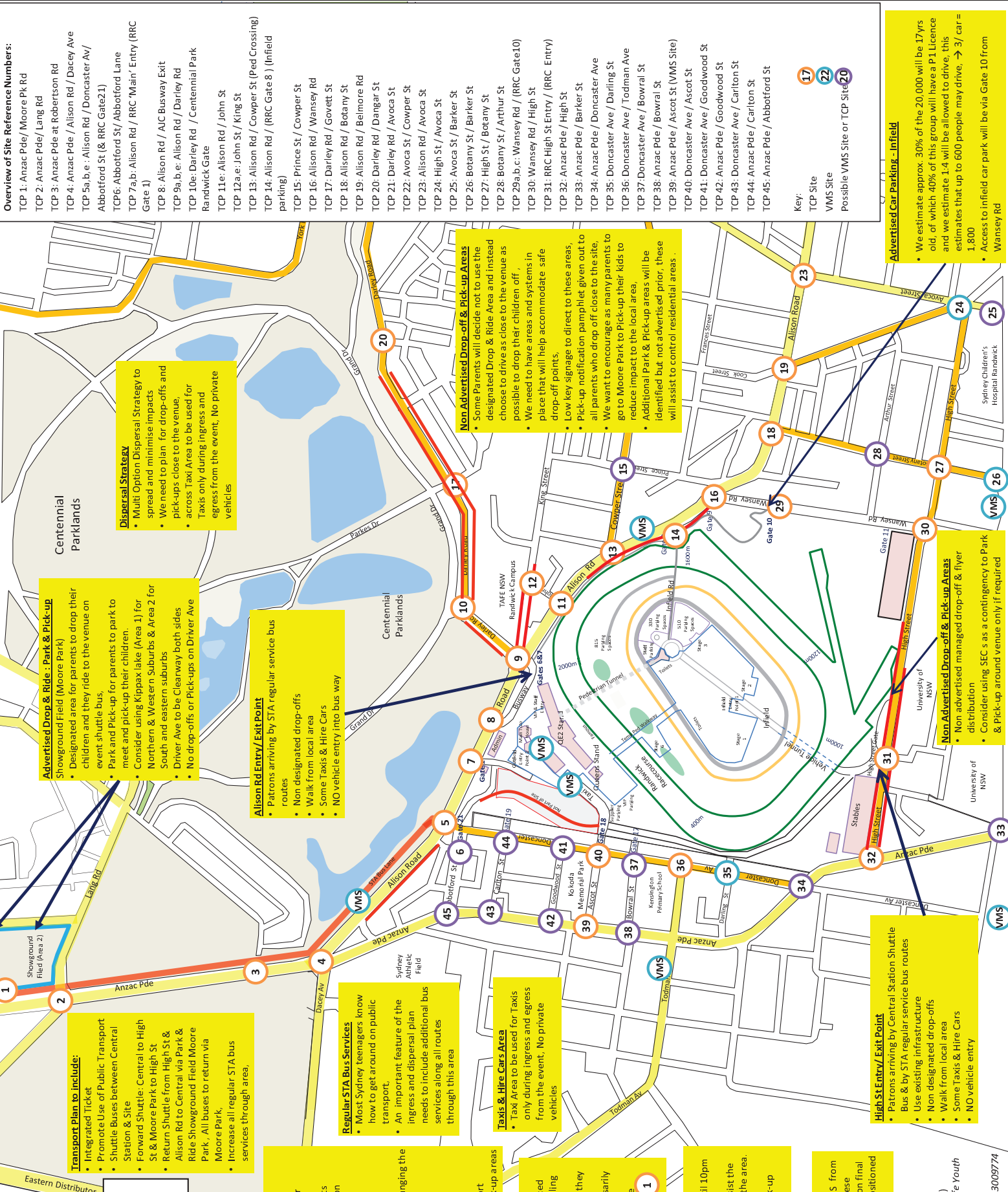
- Most SECs will stay in from FMF until 10pm Sunday evening
- Clearways will still be needed to assist the movement of event buses through the area.
- Consider using SECs after 6pm as a contingency to allow for Park & Pick-up around venue only if required

VMS Plan

- Good Life to utilise all portable VMS from FMF for messages on event day. These messages to be determined based on final agreed strategy. Some boards repositioned from FMF



Author: Julian Sanderson (ESPA)
TMP Overview Plan for Good Life Youth Festival 9 March 2014 Only
Page 1 : Attachment 02g
Julian Sanderson RMS Cert: 2253009774



Overview of Site Reference Numbers:

TCP 1:	Anzac Pde / Moore Pk Rd
TCP 2:	Anzac Pde / Lang Rd
TCP 3:	Anzac Pde at Robertson Rd
TCP 4:	Anzac Pde / Alison Rd / Dacey Ave
TCP 5a,b,e:	Alison Rd / Doncaster Av / Abbotford St (& RRC Gate21)
TCP 6:	Abbotford St / Abbotford Lane
TCP 7a,b:	Alison Rd / RRC 'Main' Entry (RRC Gate 1)
TCP 8:	Alison Rd / A/C Busway Exit
TCP 9a,b,e:	Alison Rd / Darling Rd
TCP 10e:	Darling Rd / Centennial Park Randwick Gate
TCP 11e:	Alison Rd / John St
TCP 12a,e:	John St / King St
TCP 13:	Alison Rd / Cowper St (Ped Crossing)
TCP 14:	Alison Rd / RRC Gate 8 (Infield parking)
TCP 15:	Prince St / Cowper St
TCP 16:	Alison Rd / Wansey Rd
TCP 17:	Darling Rd / Govett St
TCP 18:	Alison Rd / Botany St
TCP 19:	Alison Rd / Belmore Rd
TCP 20:	Darling Rd / Dangar St
TCP 21:	Darling Rd / Avoca St
TCP 22:	Avoca St / Cowper St
TCP 23:	Alison Rd / Avoca St
TCP 24:	High St / Avoca St
TCP 25:	Avoca St / Barker St
TCP 26:	Botany St / Barker St
TCP 27:	High St / Botany St
TCP 28:	Botany St / Arthur St
TCP 29a,b,c:	Wansey Rd / (RRC Gate10)
TCP 30:	Wansey Rd / High St
TCP 31:	RRC High St Entry / (RRC Entry)
TCP 32:	Anzac Pde / High St
TCP 33:	Anzac Pde / Barker St
TCP 34:	Anzac Pde / Doncaster Ave
TCP 35:	Doncaster Ave / Darling St
TCP 36:	Doncaster Ave / Todman Ave
TCP 37:	Doncaster Ave / Bowral St
TCP 38:	Anzac Pde / Bowral St
TCP 39:	Anzac Pde / Ascot St (VMS Site)
TCP 40:	Doncaster Ave / Ascot St
TCP 41:	Doncaster Ave / Goodwood St
TCP 42:	Anzac Pde / Goodwood St
TCP 43:	Doncaster Ave / Carlton St
TCP 44:	Anzac Pde / Carlton St
TCP 45:	Anzac Pde / Abbotford St

Key:

- 17 TCP Site
- 22 VMS Site
- 20 Possible VMS Site or TCP Site

Dispersal Strategy

- Multi Option Dispersal Strategy to spread and minimise impacts
- We need to plan for drop-offs and pick-ups close to the venue.
- across Taxi Area to be used for Taxis only during ingress and egress from the event. No private vehicles

Non Advertised Drop-off & Pick-up Areas

- Some Parents will decide not to use the designated Drop & Ride Area and instead choose to drive as close to the venue as possible to drop their children off.
- We need to have areas and systems in place that will help accommodate safe drop-off points.
- Low key signage to direct to these areas.
- Pick-up notification pamphlet given out to all parents who drop off close to the site.
- We want to encourage as many parents to go to Moore Park to Pick-up their kids to reduce impact to the local area.
- Additional Park & Pick-up areas will be identified but not advertised prior, these will assist to control residential areas.

Advertised Car Parking - Infield

- We estimate approx. 30% of the 20,000 will be 17yrs old, of which 40% of this group will have a P1 Licence and we estimate 14 will be allowed to drive, this estimates that up to 600 people may drive, → 3/ car = 1,800
- Access to infield car park will be via Gate 10 from Wansey Rd

Non Advertised Drop-off & Pick-up Areas

- Non advertised managed drop-off & flyer distribution
- Consider using SEC as a contingency to Park & Pick-up around venue only if required

High St Entry/Exit Point

- Patrons arriving by Central Station Shuttle Bus & by STA regular service bus routes
- Use existing infrastructure
- Non designated drop-offs
- Walk from local area
- Some Taxis & Hire Cars
- NO vehicle entry

Alison Rd Entry/Exit Point

- Patrons arriving by STA regular service bus routes
- Non designated drop-offs
- Some Taxis & Hire Cars
- NO vehicle entry into bus way

Advertised Drop & Ride : Park & Pick-up

Showground Field (Moore Park)

- Designated area for parents to drop their children and they ride to the venue on event shuttle bus.
- Park and Pick-up for parents to park to meet and pick-up their children.
- Consider using Kippax lake (Area 1) for Northern & Western Suburbs & Area 2 for South and eastern suburbs
- Driver Ave to be Clearway both sides
- No drop-offs or Pick-ups on Driver Ave

Taxis & Hire Cars Area

- Taxi Area to be used for Taxis only during ingress and egress from the event. No private vehicles

Regular STA Bus Services

- Most Sydney teenagers know how to get around on public transport.
- An important feature of the ingress and dispersal plan needs to include additional bus services along all routes through this area

2014 Future Music Festival**TCP No. 1****Anzac Pde / Moore Park Rd****TCS 439 (Anzac Pde)**

Key:

Shuttle Buses



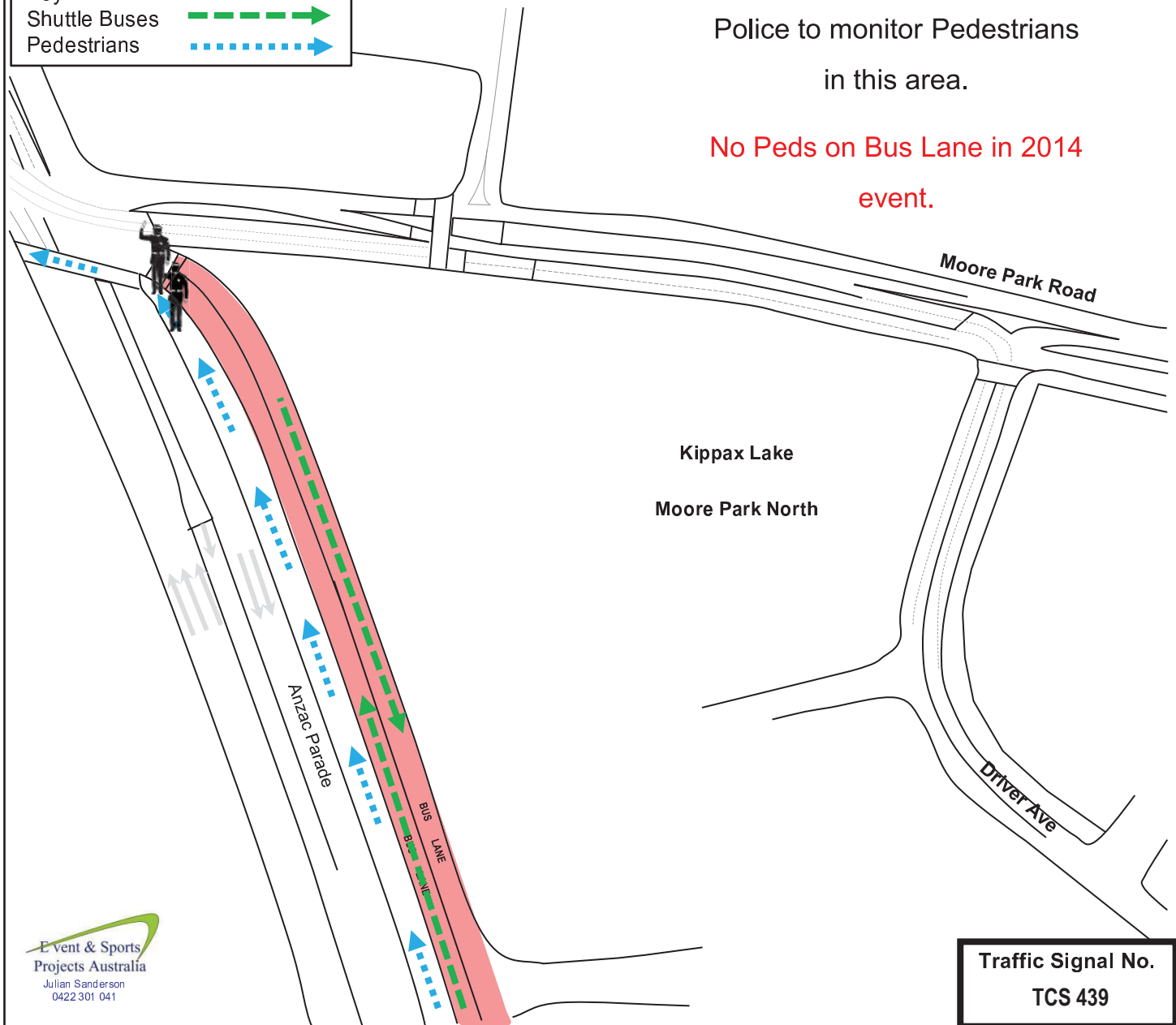
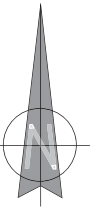
Pedestrians

**Egress: 7:30pm – 12 midnight****Peak: 10:00pm – 11:30pm**

Bus Lane to remain Open to
Alison Rd for Buses

Police to monitor Pedestrians
in this area.

**No Peds on Bus Lane in 2014
event.**



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Traffic Signal No.
TCS 439

TCP No
1

Site Management Responsibility

- 700mm Traffic Cones = 0
 Barrier Boards (Black/ Gold) = 0
 Road Closed = 0

Agency	Primary Task	Secondary Task	Personnel	Times
Event Organiser/ Event Supplier	Nil	Nil	Nil	N/a
Police	Monitor Pedestrians and ensure they walk along the footpath	Monitor Traffic Conditions	2 x Police (Crowd Control) - TBC	7:00pm – 12am
TMC	Monitor Traffic Light Phasing	Monitor Traffic Conditions	TMC	7:00pm – 12am
Council	Council Rangers to patrol areas for illegally parked vehicles	Monitor pedestrian & traffic conditions, report issues to event ops centre.	Variable	At discretion of Council

2014 Future Music Festival**TCP No. 2****Anzac Parade / Lang Rd****TCS 363**

Key:

Shuttle Buses



Pedestrians



STA Route 372



STA 372 service to make right turn into busway from Cleveland/Lang between 8:00pm and 12midnight due to closure of Alison Rd.

Anzac Pde

Cleveland St

Lang Rd

Pedestrians to cross Lang Rd with pedestrian lights. Police & Security to hold patrons on footpath until the next phase of the pedestrian lights. Pedestrians will have walked along the footpath from Alison Rd.

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Bus Lane to remain Open to
Alison Rd

Police on Point by 7pm

No Peds on Bus Lane in 2013
event.

20m of Crowd Control Barriers to
guide patrons along the footpath.

Event Shuttle buses will use
the bus lane on event day.

Traffic Signal No.
TCS 363

TCP No.
2

Equipment Requirements:

Organiser to Supply all traffic & pedestrian control devices,
security and traffic control personnel at minor intersections



Traffic Cones = 0



Barrier Boards = 0

1.8m Fence = 0

VMS Board = 0

Light Tower = 0

Agency	Primary Task	Secondary Task	Personnel	Times
Event Organiser/ Event Supplier	Nil	Nil	Nil	
Police	Facilitate pedestrians across Lang Rd Pedestrian crossing and continue on the footpath of Anzac Pde	Monitor Traffic Conditions	5 x Police (Crowd Control)	7:00pm – 12am
TMC	Monitor Traffic light phasing	Monitor Traffic Conditions	TMC	7:00pm – 12am
Security	Assist the Police with managing the pedestrians across Lang Rd	Monitor pedestrians and ensure they walk along the footpath.	2 x Security 2 x Security	6pm-12am 9pm-12am

2014 Future Music Festival**TCP No. 3a****Anzac Parade / Robertson Rd / Anzac Pde Busway****TCS 710**

Key:

Shuttle Buses



Pedestrians

**TCP Timing:**

Operational from 11:00am to 5:00pm

TCP changes to 3b at 8:00pm

Event Ingress from 11am-5pm

Peak Ingress from 12pm-2pm



Anzac Pde

Anzac Pde Busway

Robertson Rd

Event Shuttle buses will use the bus lane on event day.

Bus Only

Bus Only


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Traffic Signal No.
TCS 710
TCP No.
3a**Equipment Requirements:**

Organiser to Supply all traffic & pedestrian control devices, security and traffic control personnel at minor intersections



Traffic Cones = 0



Barrier Boards = 0



Traffic Signs = 0

Agency	Primary Task	Secondary Task	Personnel	Times
Event Organiser/ Event Supplier	Supply and Deliver all traffic & pedestrian control devices and equipment.	Install all pedestrian control devices not on road or may impact of traffic	Nil	N/a
Police	Monitor Traffic Conditions	Monitor Shuttle Bus Access to Anzac Pde	2 x Police (Traffic)	11:00am – 5:00pm
TMC	Monitor Traffic Light Phasing	Monitor Traffic Conditions	TMC	11:00am – 5:00pm
Security	N/a	N/a	Nil	N/a

2014 Future Music Festival**TCP No. 3b****Anzac Parade / Robertson Rd / Anzac Pde Busway****TCS 710**

Key:

Shuttle Buses



Pedestrians

**TCP Timing:**

Operational from 8:00pm to 12midnight

TCP changes to removal at 12midnight

Event Egress from 7:30pm-11:30pm

Peak Egress from 9:30pm-11pm



Pedestrian walking route from Alison Rd to Lang Rd via footpath of Anzac Pde

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Event Shuttle buses will use the bus lane on event day.

Traffic Signal No.
TCS 710

TCP No.
3b

Equipment Requirements:

Organiser to Supply all traffic & pedestrian control devices, security and traffic control personnel at minor intersections



Traffic Cones = 4



Barrier Boards = 2



Traffic Signs = 0

Agency	Primary Task	Secondary Task	Personnel	Times
Event Organiser/ Event Supplier	Supply and Deliver all traffic & pedestrian control devices and equipment.	Install all pedestrian control devices not on road or may impact of traffic	Nil	N/a
Police	Monitor Pedestrians	Monitor Traffic Conditions	2 x Police (Crowd Control)	6:00pm – 12:00am
TMC	Monitor Traffic Light Phasing	Monitor Traffic Conditions	TMC	7:00pm – 12:00am
Security	Monitor pedestrians and ensure they walk along the footpath only.	Ensure no pedestrians enter the busway.	2 x Security	6:00pm – 12:00am

2014 Future Music Festival**TCP No. 4e****Anzac Pde / Alison Rd /
Dacey Ave****TCS 396**

Key:

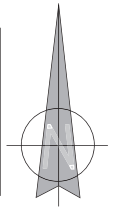
Shuttle Buses



Pedestrians

Moore Park
Golf CourseTEP Crew to setup
cone on Dacey Ave
and position vehicle

Dacey Ave

20m of Waterfill with
Top Fence (install after
road is closed) – Truck to
wait at side of roadway.Event & Sports
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0422 301 041**TCP Timing:**Install TCP at **8:00pm*** as directed by
Police / TMCRemove TCP at **12midnight** once
egress is complete.Police Car to close
left turn onto Alison
Rd. Cones and
Barrier Boards
supplied by FMF180m of Crowd Control
Barrier (CCB) Interlocked
& Cable TiedPedestrian
walking route
from Alison Rd
to rejoin
footpath at
Anzac Pde**Traffic Signal No.**
TCS 396**TCP No.**
4e**Equipment Requirements:**Lane closures on Dacey Ave to be installed by TEP Crew. Police car
used to assist with compliance and close left turn into Alison Rd..

- 50 x Traffic Cones
- 8 x Barrier Boards
- Road Closed Sign x 1
- Waterfill + Fence = 20m

Agency	Primary Task	Secondary Task	Personnel	Times
Event Organiser/ Event Supplier	Supply all traffic & pedestrian control devices and equipment.	Contractor to: Deliver & Install all Eqpmt & pedestrian control devices	tbc	Install from 8:30pm Remove at 12am
Police	Manage Road Closure	Redirect Pedestrians to footpath of Anzac Pde	1 x Police Car 8 x Police	8:00pm-12am
TMC	Install Road Closure	Monitor Traffic Conditions	1 x TEP Crew TMC Monitor	8:00pm-12am
Security	Ensure pedestrians stay on the footpath once redirected by the Police.	Monitor pedestrian & traffic conditions, report issues to event ops centre.	4 x Security	8:00pm-12am

2014 Future Music Festival

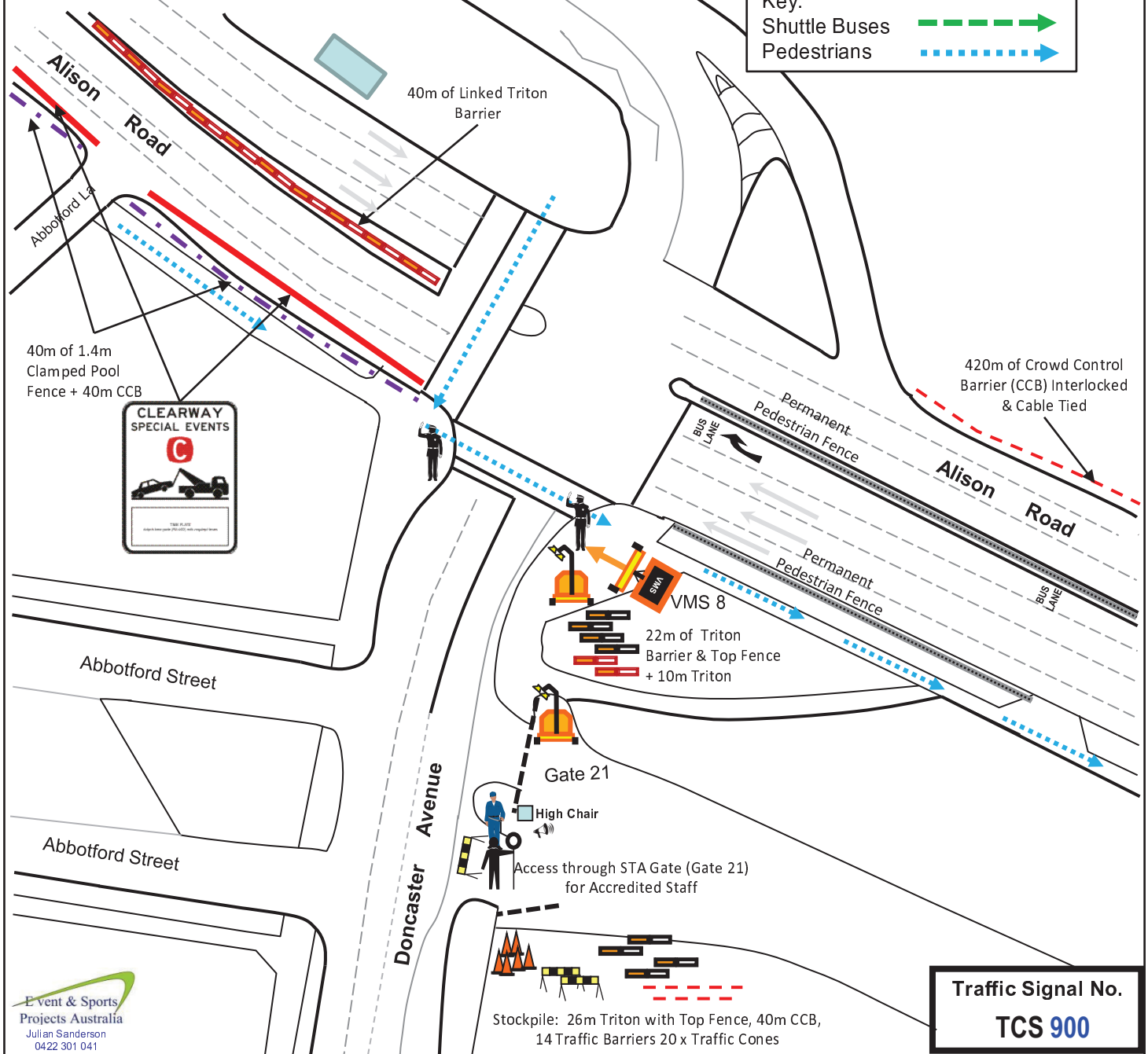
TCP No. 5a (Ingress)
Alison Road & Doncaster Av
(Gate 21) TCS 900

TCP Timing:

Operational from 6am until 4:30pm
 TCP changes to 5b at 4:00pm
 Event Ingress from 11:30am-5pm
 Peak Ingress from 12:30pm-4:00pm

Key:

Shuttle Buses 
 Pedestrians 



Traffic Signal No.
TCS 900

TCP 5a
Ingress

Equipment Requirements: Note equipment & products tbc
 Organiser to Supply all traffic & pedestrian control devices, security and traffic control personnel at minor intersections.

 Barriers = 1
 700mm Traffic Cones = 0
 Detour (Left Arrow) = 0

Agency	Primary Task	Secondary Task	Personnel	Times
Event Organiser/ Event Supplier	Supply and Deliver all traffic & pedestrian control devices and equipment.	Install all off-road pedestrian control devices		
Police	Monitor Pedestrian Ingress	Monitor Traffic Conditions	2 x Police (Crowd Control)	9:00am – 4pm
TMC	Install Clearways in designated areas	Monitor Traffic Conditions	TMC / Traffic Commander	8:00am – 4pm
Security / Traffic Controller	Maintain gate closure during ingress	Open gate for vehicles which have the correct pass for this gate.	Security x 1 Traffic Control x 1	6am-4:30pm

2014 Future Music Festival

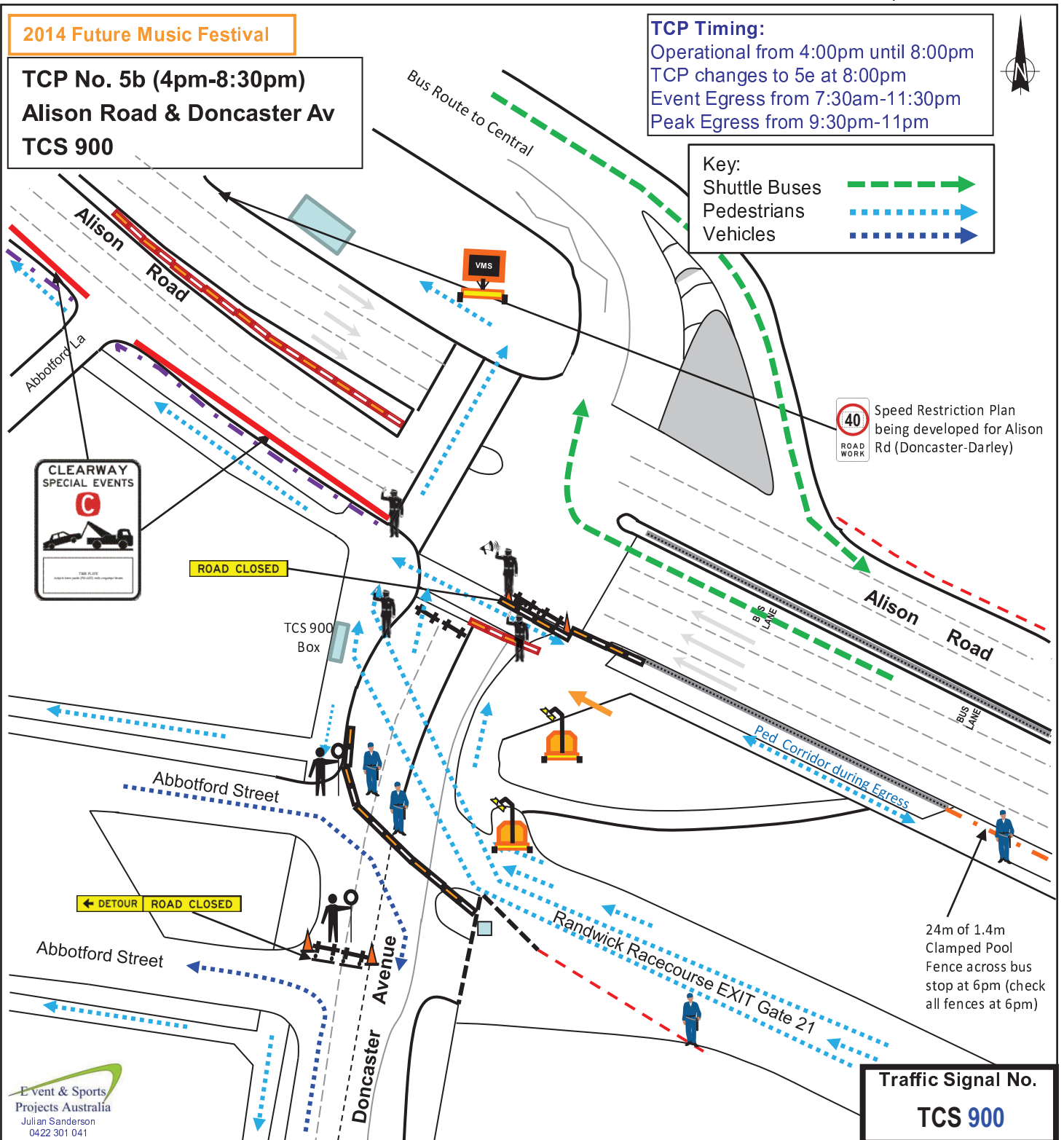
TCP No. 5b (4pm-8:30pm)
Alison Road & Doncaster Av
TCS 900

TCP Timing:

Operational from 4:00pm until 8:00pm
 TCP changes to 5e at 8:00pm
 Event Egress from 7:30am-11:30pm
 Peak Egress from 9:30pm-11pm

Key:

Shuttle Buses 
 Pedestrians 
 Vehicles 



TCP 5b
 egress

Equipment Requirements: Note equipment & products tbc
 Organiser to Supply all traffic & pedestrian control devices,
 security and traffic control personnel at minor intersections.

 Barriers = 12
 700mm Traffic Cones = 30
 Traffic Signs = 5

Agency	Primary Task	Secondary Task	Personnel	Times
Event Organiser/ Event Supplier	Supply and Deliver all traffic & pedestrian control devices and equipment.	Install all pedestrian control devices not on road or may impact of traffic	TBC	TBC
Police	Install traffic control devices on roadway and close lanes/ and or roads as directed by supervisor.	Monitor Traffic Conditions	4x Police (1 x Traffic ; 3 x Crowd Control)	4:00pm – 12midnight
TMC	Monitor Traffic Signal Phasing	Monitor Traffic Conditions	TMC	4:00pm – 12midnight
Security / Traffic Controller	TC: Assist with installing traffic control devices Sec: Provide Crowd Control Assistance	TC: Maintain Barrier Point Sec: Provide assistance to pedestrians	TC x 2 from 4pm Sec x 2 at 7:30pm	4pm-12am 7:30pm – 12am

2014 Future Music Festival**TCP No. 5e****Alison Road & Doncaster Av****TCS 900****TCP Timing:**

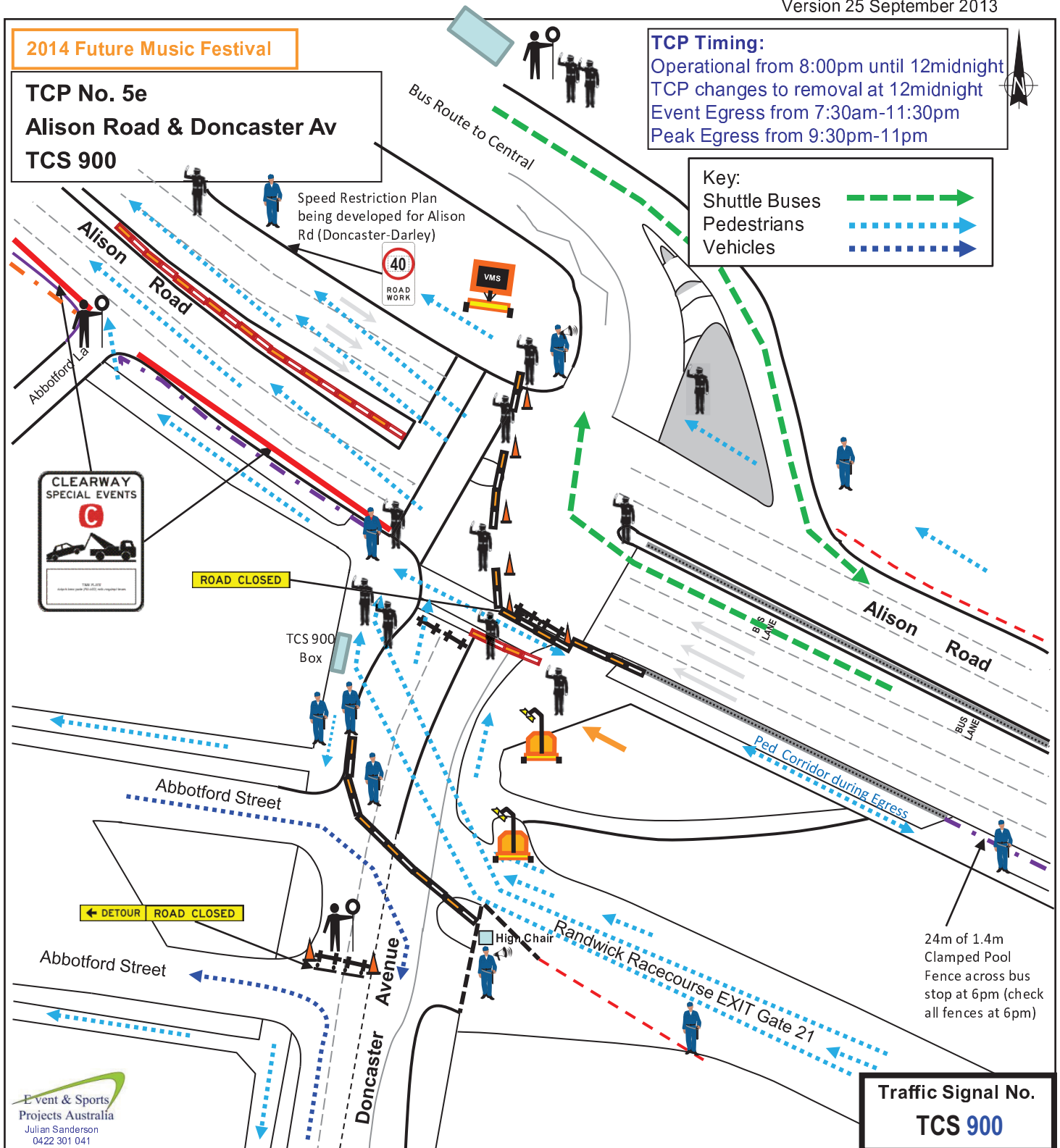
Operational from 8:00pm until 12midnight
 TCP changes to removal at 12midnight
 Event Egress from 7:30am-11:30pm
 Peak Egress from 9:30pm-11pm

Key:

Shuttle Buses

Pedestrians

Vehicles



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Traffic Signal No.
TCS 900

TCP 5e
 egress

Equipment Requirements: Note equipment & products tbc
 Organiser to Supply all traffic & pedestrian control devices,
 security and traffic control personnel at minor intersections.

Barriers = 14
 700mm Traffic Cones = 30
 Traffic Signs = 5

Agency	Primary Task	Secondary Task	Personnel	Times
Event Organiser/ Event Supplier	Supply and Deliver all traffic & pedestrian control devices and equipment.	Install all pedestrian control devices not on road or may impact of traffic	TBC	TBC
Police	Install traffic control devices on roadway and close lanes/ and or roads as directed by supervisor.	Monitor Traffic Conditions	4x Police (from 5b) 8 x Police (Crowd Control)	4:00pm – 12midnight 8:00pm – 12midnight
TMC	Monitor Traffic Signal Phasing	Monitor Traffic Conditions	TMC	4:00pm – 12midnight
Security / Traffic Controller	TC: Assist with installing traffic control devices Sec: Provide Crowd Control Assistance	TC: Maintain Barrier Point Sec: Provide assistance to pedestrians	TC x 3 from 4pm Sec x 8 at 9:00pm Sec x 2 at 7:30pm	4pm-12am 9pm-12am 7:30pm – 12am

2014 Future Music Festival**TCP No. 6b (Egress only)****Abbotford Lane/ Alison Road/ Abbotford St**

Key:

Shuttle Buses



Pedestrians



Vehicles

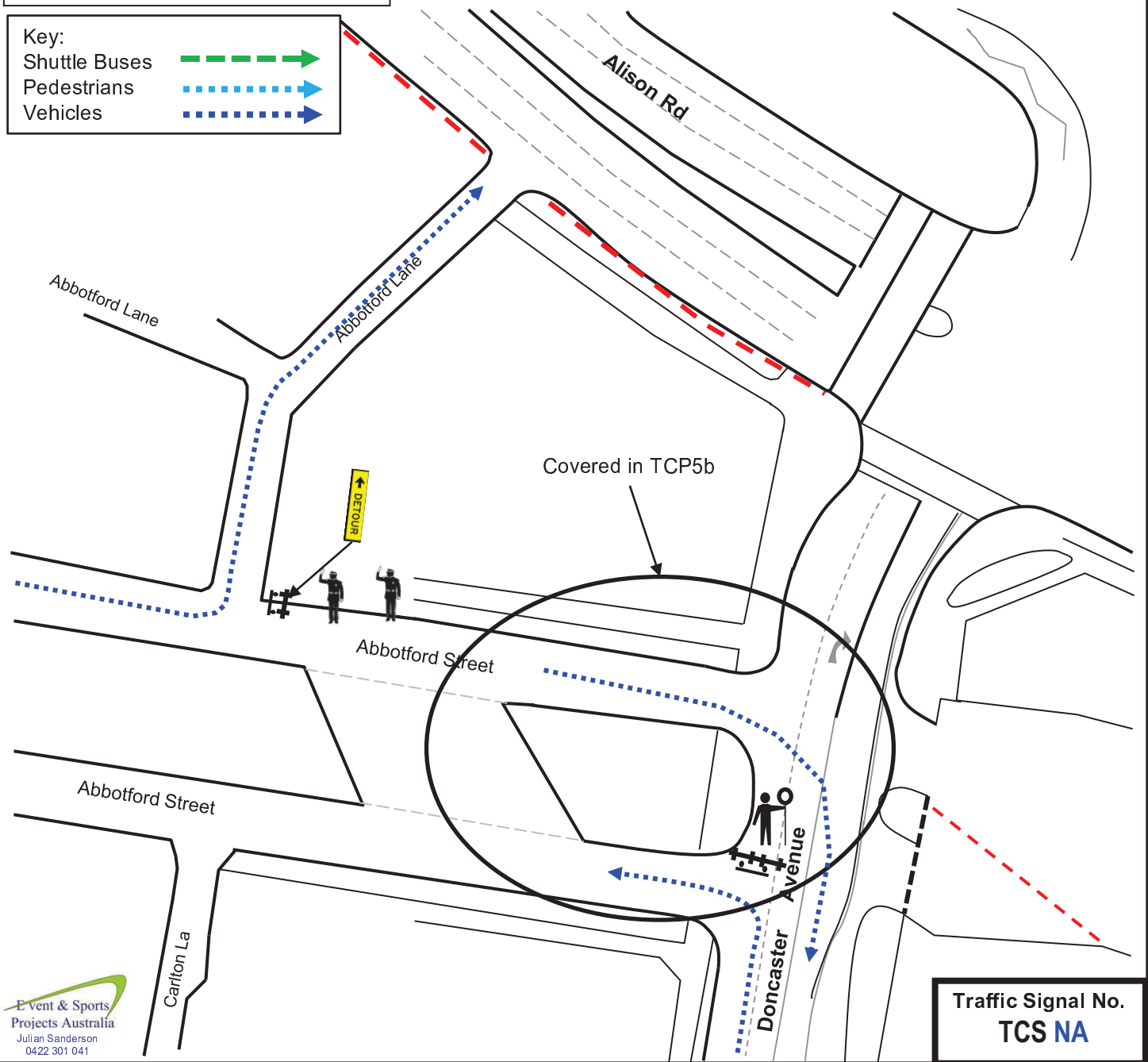
**TCP Timing:**

Operational from 4:00pm until 8:00pm

TCP changes to 6e at 8:00pm

Event Egress from 7:30am-11:30pm

Peak Egress from 9:30pm-11pm

**Traffic Signal No.**
TCS NA**TCP 6b**
egress**Equipment Requirements:** Note equipment & products tbc
Organiser to Supply all traffic & pedestrian control devices,
security and traffic control personnel at minor intersections.

Barriers = 2



700mm Traffic Cones = 4



Traffic Signs = 2

Agency	Primary Task	Secondary Task	Personnel	Times
Event Organiser/ Event Supplier	Supply and Deliver all traffic & pedestrian control devices and equipment.	Install all pedestrian control devices not on road or may impact of traffic	TBC	Delivery from 3am 9 March, ops 9 March 8am-12 midnight
Police	Install traffic control devices on roadway and close lanes/ and or roads as directed by supervisor.	Monitor Traffic Conditions	2 x Police (Traffic) Roaming	4:00pm – 12midnight
TMC	nil	Monitor Traffic Conditions	TMC	4:00pm – 12midnight
Traffic Controller	Nil	Nil	Nil	N/a

2014 Future Music Festival**TCP No. 6e****Abbotford Lane/ Alison Road/ Abbotford St**

Key:

Shuttle Buses



Pedestrians



Vehicles

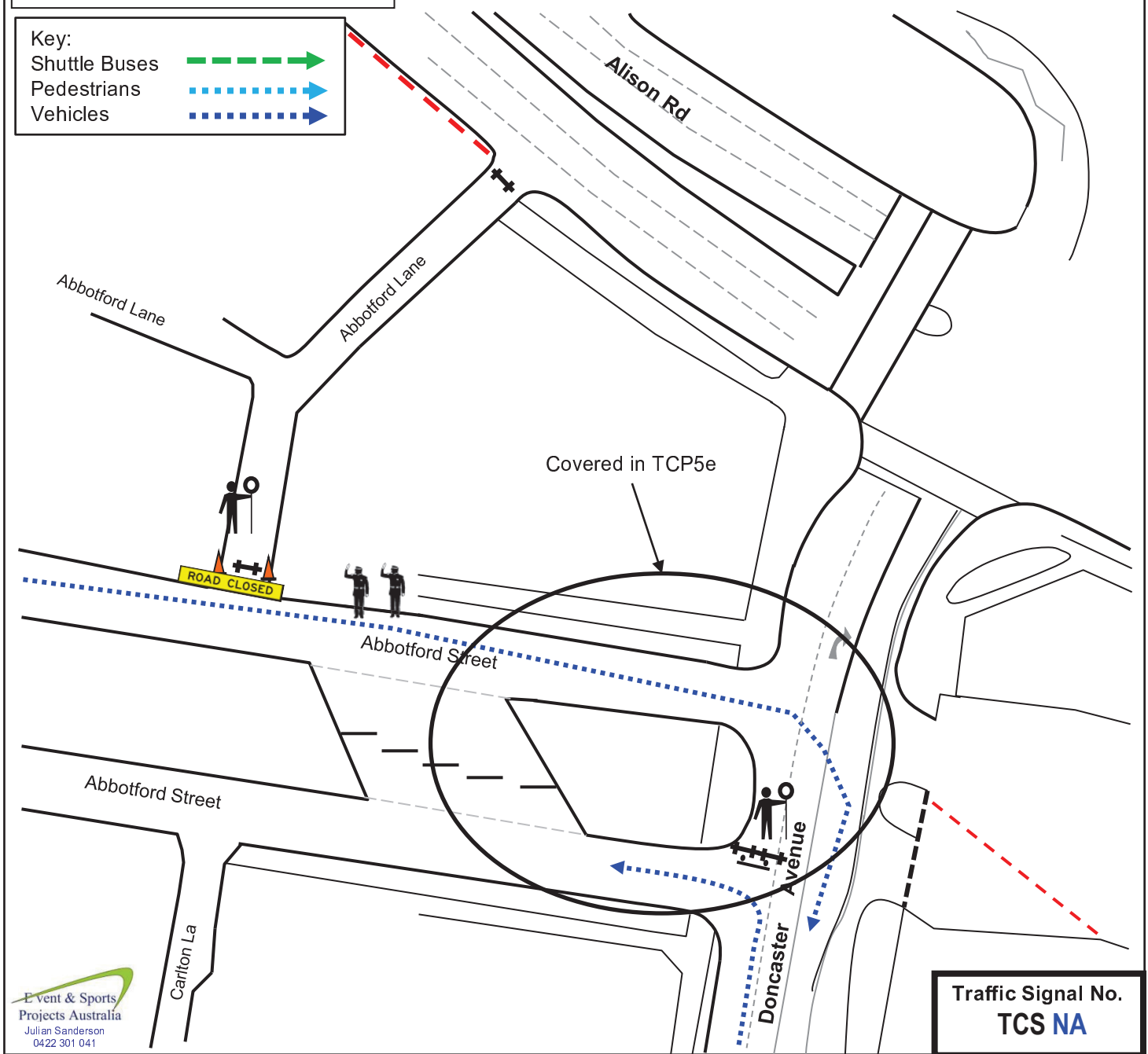
**TCP Timing:**

Operational from 8:00pm until 12midnight

TCP changes to removal at 12midnight

Event Egress from 7:30am-11:30pm

Peak Egress from 9:30pm-11pm

**TCP 6e**
egress**Equipment Requirements:** Note equipment & products tbc
Organiser to Supply all traffic & pedestrian control devices, security and traffic control personnel at minor intersections.

Barriers = 2



700mm Traffic Cones = 2



Traffic Signs = 1

Agency	Primary Task	Secondary Task	Personnel	Times
Event Organiser/ Event Supplier	Supply and Deliver all traffic & pedestrian control devices and equipment.	Install all pedestrian control devices not on road or may impact of traffic	TBC	Delivery from 3am 9 March, ops 9 March 8am-12 midnight
Police	Install traffic control devices on roadway and close lanes/ and or roads as directed by supervisor.	Monitor Traffic Conditions	2 x Traffic Police Roaming (from 6b)	4:00pm – 12midnight
TMC	nil	Monitor Traffic Conditions	TMC	4:00pm – 12midnight
Traffic Controller	Setup Barrier board then maintain	Provide detour direction to any vehicles	1 x Traffic Controller	8:00pm-12am

2014 Future Music Festival**TCP No. 7a (Ingress)****Alison Rd/ Main Entry ATC**

Randwick Gate 1

TCP Timing:

Operational from 10:00am until 6:00pm

TCP changes to TCP 7b at 6:00pm

Event Ingress from 11:00am to 5:00pm

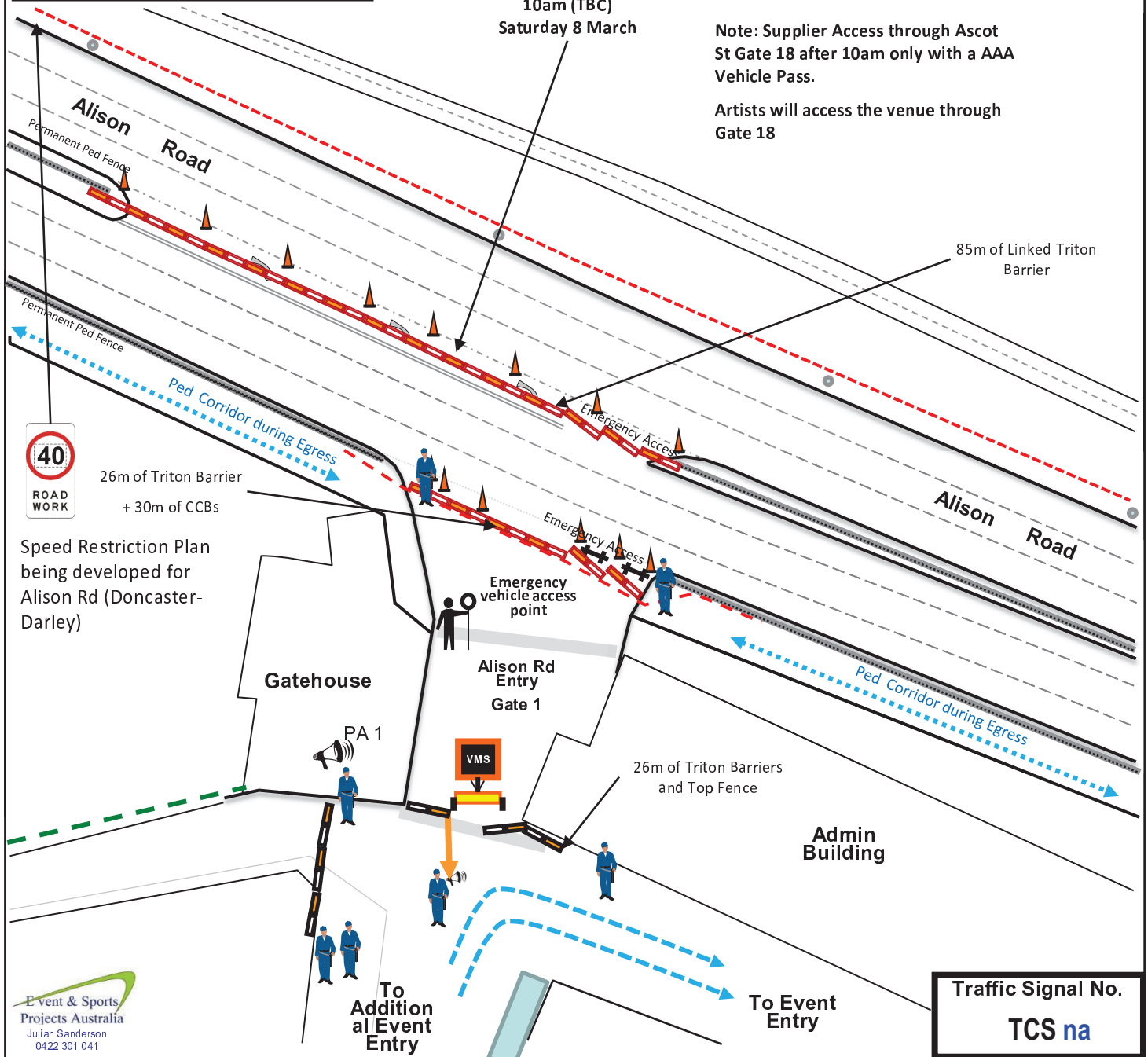
Peak Ingress from 12:30pm-4:00pm



Right Turn from
Alison Rd Closed at
10am (TBC)
Saturday 8 March

Note: Supplier Access through Ascot
St Gate 18 after 10am only with a AAA
Vehicle Pass.

Artists will access the venue through
Gate 18

**TCP 7b****Equipment Requirements:** Note equipment & products tbc

Organiser to Supply all traffic & pedestrian control devices,
security and traffic control personnel at minor intersections.



Barriers = x 2



700mm Traffic Cones = x 15



Road Closed Signs = nil

Agency	Primary Task	Secondary Task	Personnel	Times
Event Organiser/ Event Supplier	Supply and Deliver all traffic & pedestrian control devices and equipment.	Install all pedestrian control devices not on road or may impact of traffic	Nil	Nil
Police	Monitor crowd ingress.	Monitor Traffic & Pedestrian Conditions	Roaming Police	8:00am – 12:00am
TMC	nil	Monitor Traffic Conditions		
Security / Traffic Controller	TC: Monitor barricades and open if an emergency vehicle requires access.	Sec: Assist with direction of patrons during ingress.	1 x TC 4x Sec	10am – 6pm 10am-6pm

2014 Future Music Festival**TCP No. 7b (Egress)****Alison Rd/ Main Entry ATC**

Randwick Gate 1

TCP Timing:

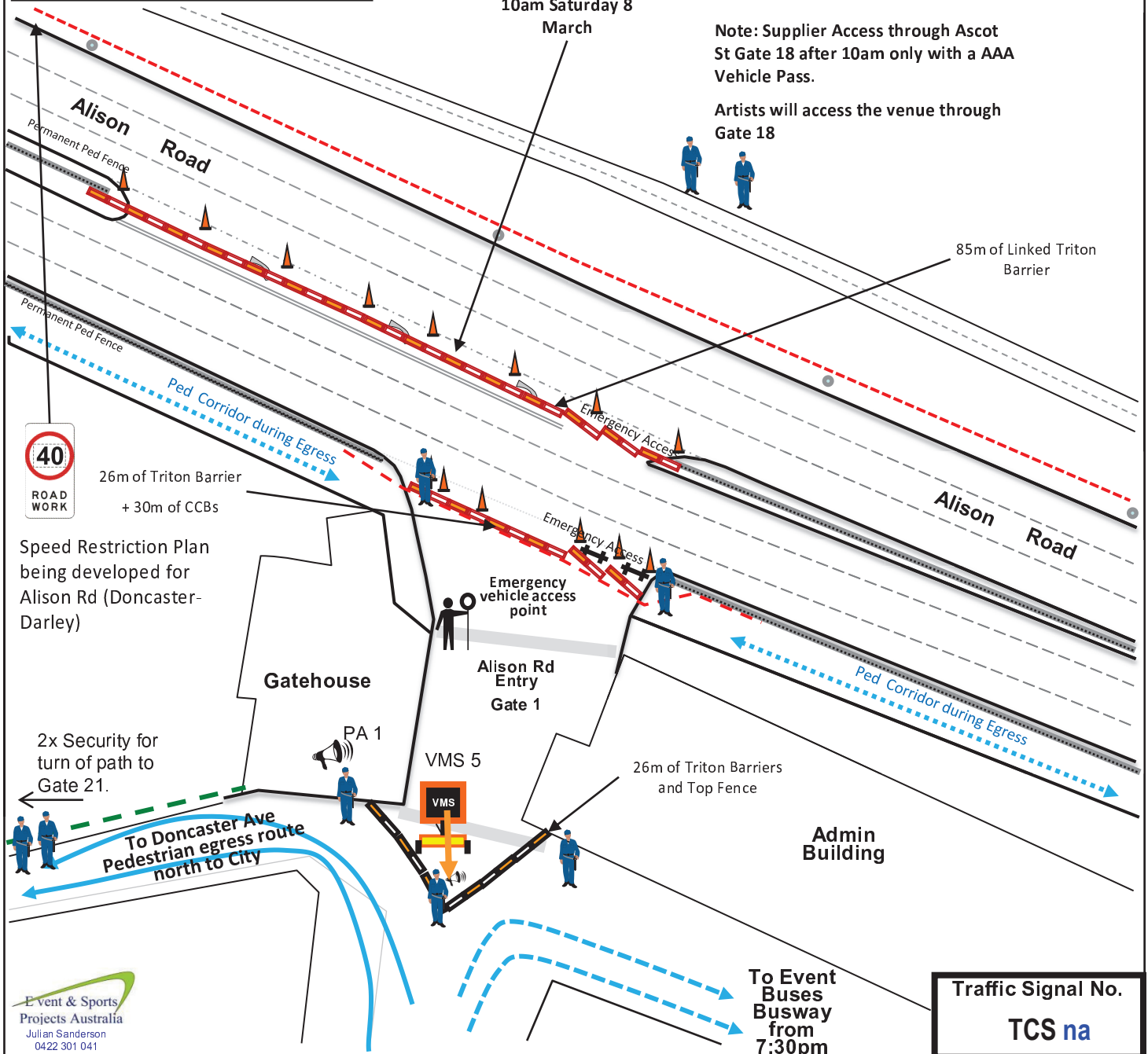
Operational from 6pm until 12midnight
 TCP changes to removal at 12midnight
 Event Egress from 7:30pm-11:30pm



Right Turn from
 Alison Rd Closed at
 10am Saturday 8
 March

Note: Supplier Access through Ascot
 St Gate 18 after 10am only with a AAA
 Vehicle Pass.

Artists will access the venue through
 Gate 18



TCP 7b

Equipment Requirements: Note equipment & products tbc
 Organiser to Supply all traffic & pedestrian control devices,
 security and traffic control personnel at minor intersections.

Barriers = x 2
 700mm Traffic Cones = x 15
 Road Closed Signs = nil

Agency	Primary Task	Secondary Task	Personnel	Times
Event Organiser/ Event Supplier	Supply and Deliver all traffic & pedestrian control devices and equipment.	Install all pedestrian control devices not on road or may impact of traffic	Nil	Nil
Police	Install traffic control devices on roadway and close lanes/ and or roads as directed by supervisor.	Monitor Traffic & Pedestrian Conditions	Roaming Police	8:00am – 12:00am
TMC	nil	Monitor Traffic Conditions		
Security / Traffic Controller	TC: Monitor barricades and open if an emergency vehicle requires access.	Sec: Assist with direction of patrons during egress.	1 x TC 2x Sec 7x Sec	6pm – 12am 6pm-12am 9pm-12am

2014 Future Music Festival**TCP No. 8b****Alison Rd/ ATC Busway Exit**

Alison Rd will be closed from 8:00pm* until 12midnight at Alison/Anzac and Alison/Avoca. Event Buses, Regular Service Buses and Emergency Vehicles excepted

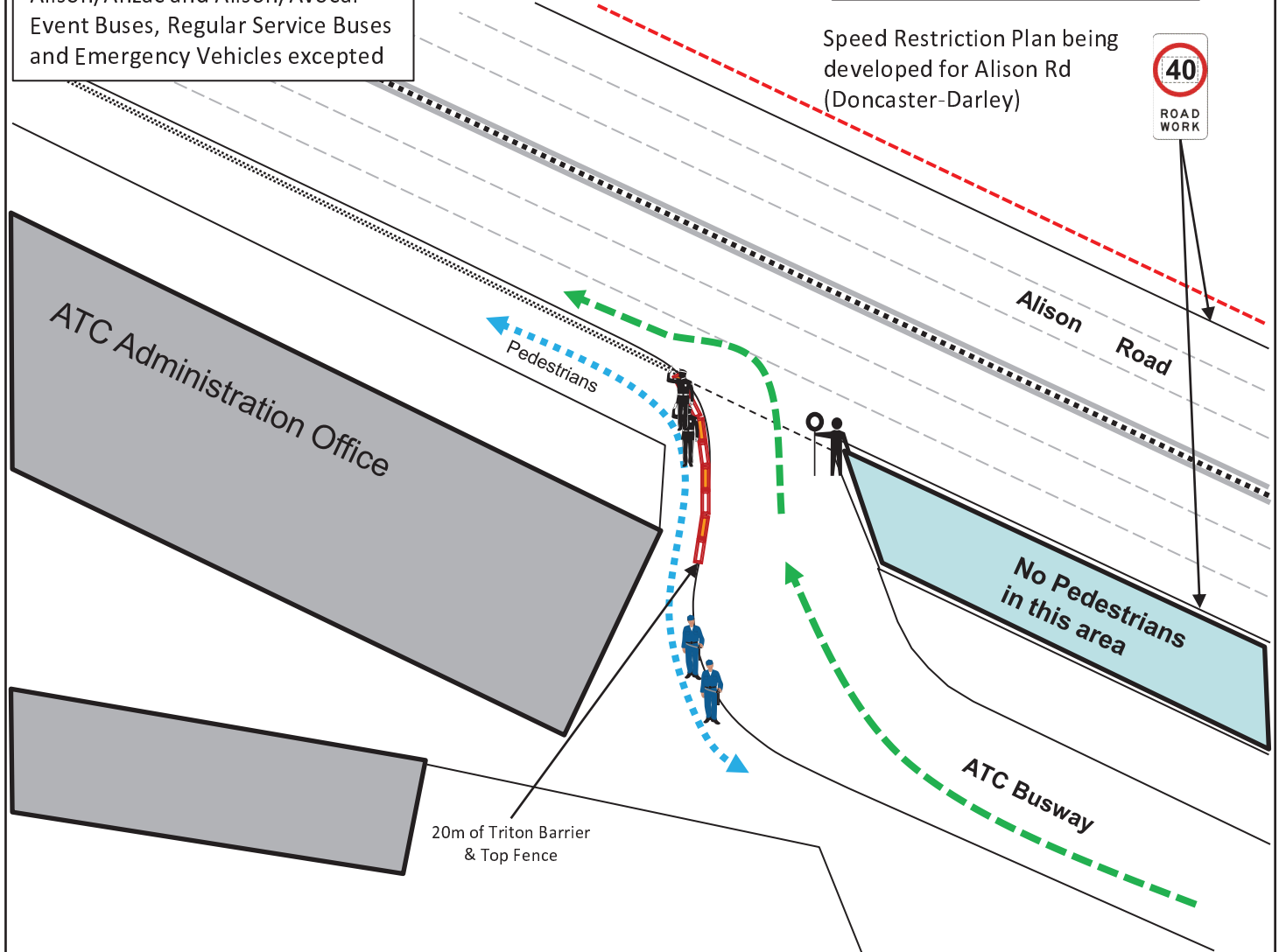
TCP Timing:

Operational from 7:30pm until 12midnight
TCP changes to removal at 12midnight
Event Egress from 7:30pm-11:30pm
Peak Egress from 9:30pm-11pm

Key:

Shuttle Buses 
Pedestrians 
Vehicles 

Speed Restriction Plan being developed for Alison Rd (Doncaster-Darley)



Traffic Signal No.

TCS na**TCP 8b**

Equipment Requirements: Note equipment & products tbc
Organiser to Supply all traffic & pedestrian control devices, security and traffic control personnel at minor intersections.



Barriers = x 0



700mm Traffic Cones = x 0



Road Closed Signs = nil

Agency	Primary Task	Secondary Task	Personnel	Times
Event Organiser/ Event Supplier	Supply and Deliver all traffic & pedestrian control devices and equipment.	Install all pedestrian control devices not on road or may impact of traffic	Nil	Nil
Police	Ensure pedestrians do not enter the busway. Direct all pedestrians through the bus plaza	Assist TC if required to move buses back onto Alison Rd	2 x Police (Crowd Control)	7:00pm – 12:00am
TMC	nil	Monitor Traffic Conditions	TMC	8:00am – 12:00am
Security / Traffic Controller	Sec: Ensure pedestrians do not enter the busway. TC: Assist buses to exit the busway onto Alison Rd	Sec: Provide crowd control assistance in cooperation with the Police	Security x 2 TC x 1	7:30pm-12am 7pm-12am