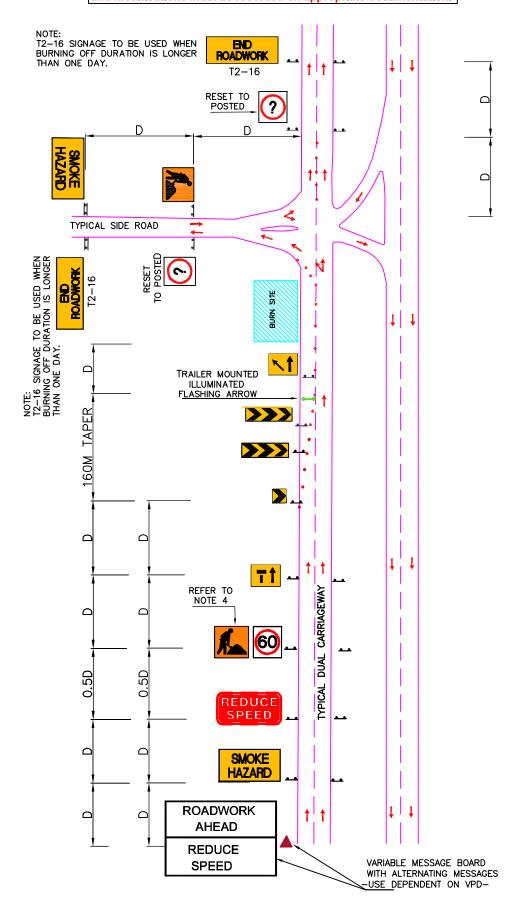
## CAUTION

This is a generic diagram only and must be reviewed and modified if necessary, for each specific site. Evidence of review and modifications must be recorded on appropriate documentation.



DESIGNER: Brad Brooksby

# TRAFFIC CONTROL DIAGRAM

DUAL CARRIAGEWAY 70; 80 & 90km/hr SPEED ZONES REDUCED TO ONE LANE WITH SIDE ROAD SCENARIO

## PROJECT MANAGEMENT:

Client: Department of Environment and

Contact: Environment and Conservation Refer Bottom of

After Hours Contact: Dis

Project Duration:
Commencment Of
Works:

Classification Of Works: RIsk Analysis District Duty Officer - Local DEC To be Advised To be Advised

Prescribed Burning

# PROJECT SPECIFICATIONS:

#### Notes:

- Leave a 1.2 metre clearance between the worksite and the flow of traffic.
- Ensure that any existing permanent signage within the extent of the site is covered whilst works are in progress. Remove cover on completion of the works
- A distance of 500m between signs is required when repeater signage is used.
- Remove "Worker Symbolic" sign and replace with "Smoke Hazard" sign when workers are not visible or on site.

#### SIGNAGE SPACING:

"D" (metres), for the positioning of signs, is related to the speed of traffic as follows

# VALUE OF DIMENSION D

Speed of traffic	Dimension D	
km/h	m	
45 or less	10	
46-55	15	
56 - 65	45	
Greater than 65	Equal to speed of traffic, in km/h	

SIGNS SCHEDULE

Sign	Quantity	Sign N
Symbolic Worker	T1-5	4
End Road Work	T2-16	4
Smoke Hazard	T4-6B	4
Speed Restriction	R4-1B	2
Speed Reinstatement	R4-1B	4
Reduce Speed	G9-9A	2
Lane Status Sign	T2-6-1	4
Temporary Hazard Marke	r T5-5	1
Temporary Hazard Marke	r T5-4	2
Variable Message Board	<b>A</b>	1
Legs		54

For full supporting details refer to Traffic Management Plan Document. This plan is suitable to use for this work site and date only. Any unauthorised use or reproduction in full or part is forbidden.



OPUS INTERNATIONAL CONSULTANTS (PCA) LIMITED 23 SPENCER STREET, BUNBURY, WESTERN AUSTRALIA 6230 PO BOX 421, BUNBURY, WESTERN AUSTRALIA 6230 TEL: 08 97923000 FAX: 08 97923030

OPUS
WEBSITE: www.opus.com.au

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