



TYPICAL TRAFFIC CONTROL DIAGRAM

ROUTINE OPERATIONS

TASK: SMOKE HAZARD

NOTES

1. Ensure that existing permanent signage within the extent of the site is covered whilst work is in progress. Remove cover on completion of the works.
2. Use a standard approach to reduce speed in 20km/h increments as per AS1742.3



SIGNAGE SPACING

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

DIMENSION "D"

Speed of traffic km/h	Dimension "D" m
55 or less	15
56 - 65	45
Greater than 65	Equal to posted speed of traffic

SIGNAGE REQUIREMENTS

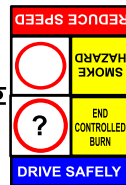
SIGN	QUANTITY
	4
	4
SIGN LEGS	8 Min

VMS to be positioned
in a suitable location



SMOKE HAZARD
NEXT X KM

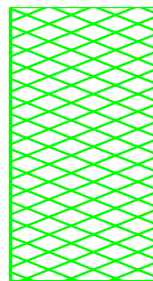
500m



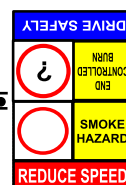
2D



REPEATERS TO BE
PLACED EVERY 500m
ON ALTERNATE SIDE
OF THE ROAD



2D



500m

SMOKE HAZARD
NEXT X KM



VMS to be positioned
in a suitable location

TCD No: DPAW PB 009

Rev No: 1

Date: 06/05/2016

Drawn By: Joel Rebello
AWTM: KTS-AWTM-15-43243-02

Signed: *Joel Rebello*

Designed By: Paul Cassidy
AWTM: KTS-AWTM-14-34767-02

Signed: *P. Cassidy*