



TYPICAL TRAFFIC CONTROL DIAGRAM	
ROUTINE OPERATIONS	
TASK: WORKING 1.2m-3m from Trafficked Path	
NOTES	
1: All Workers and Plant to be 1.2m-3m from Trafficked Path. 2: Resume Speed with current Posted Speed Limit. 3. 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
	4
SIGN LEGS	12

TCD No: DPAW PB 003

Rev No: 2

Date: 02/05/2016

 Drawn By: Jade Saunders
 AWTM: KTS-AWTM-14-39792-04

Signed:

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

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

Signed: