



VMS MESSAGE
 SCREEN 1:
 PATH CLOSED AHEAD
 SCREEN 2:
 23 MAR TO 25 MAR

LOCATION Frankston-Dandenong Rd, Frankston	DRAWN BY: Danny Stefanakis	PLAN DATE: 04/03/26	 NOT TO SCALE
MUNICIPALITY Frankston City Council	APPROVED BY: Clark D'Silva	TGS NAME: PNLK-PATH-PED-01	
CLIENT Service Stream - Peninsula Link	Plans developed in accordance with road authority with guidance from AGT/M. Service Stream do not accept liability for application of TGS by third parties. Variations to TGS to be recorded and approved.		
DATE OF WORKS Various			
TIME Various			
DETAILS: PENLINK SUP CLOSURE	PEDESTRIAN MOVEMENT PLAN		

PEDESTRIAN MANAGEMENT

All Service Stream work vehicles must be fitted with flashing beacons that comply with AS 4192:2006 (Vehicle Mounted Warning Lights), ensuring visibility from at least 200 metres and proper placement to avoid driver distraction. Service Stream vehicles should meet minimum requirements, alongside other mandated safety features

MINIMUM LANE WIDTH	ROAD WIDTH	LANE WIDTH
LOCAL COUNCIL ROADS	5.5M	3.0M
ROADS LESS THAN 60KPH	6.0M	3.0M
ROADS GREATER THAN 60KPH	7.0M	3.5M
CLEARANCE TO TRAFFIC	REDUCED WORKSITE SPEED LIMIT	
0 TO 1.2M	40 KM/H	
1.2M TO 3.0M	40 KM/H*	
3.0M TO 6.0M	60 KM/H	
6.0M TO 9.0M	80 KM/H COUNCIL 60KM/H OTHER ROADS	
ABOVE 9.0M	POSTED SPEED LIMIT* 80KM/H ON FREEWAYS	

BOLLARD SPACING TABLE	<50KM/H	>50KM/H TO 70KM/H	>70KM/H
LATERAL SHIFT TAPER	4.0M	12.0M	18.0M
MERGE TAPER	4.0M	9.0M	12.0M
CLOSING SHOULDER	4.0M	18.0M	24.0M
CLOSING LANE	4.0M	18.0M	24.0M
CONTRAFLOW	4.0M	12.0M	18.0M

Conflicting speed signs MUST be covered

TMA TO BE USED 30-50 PRIOR TO EACH WORK AREA AS NEEDED, TMA USED TO SETUP AT ALL TIMES

Repeater signs must be placed at a maximum spacing of 500 m on both sides on multilane roads.