Appendix W		
fic and transp	port	
Part 2		
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Environmental Impact Statement/Environment Effects Statement

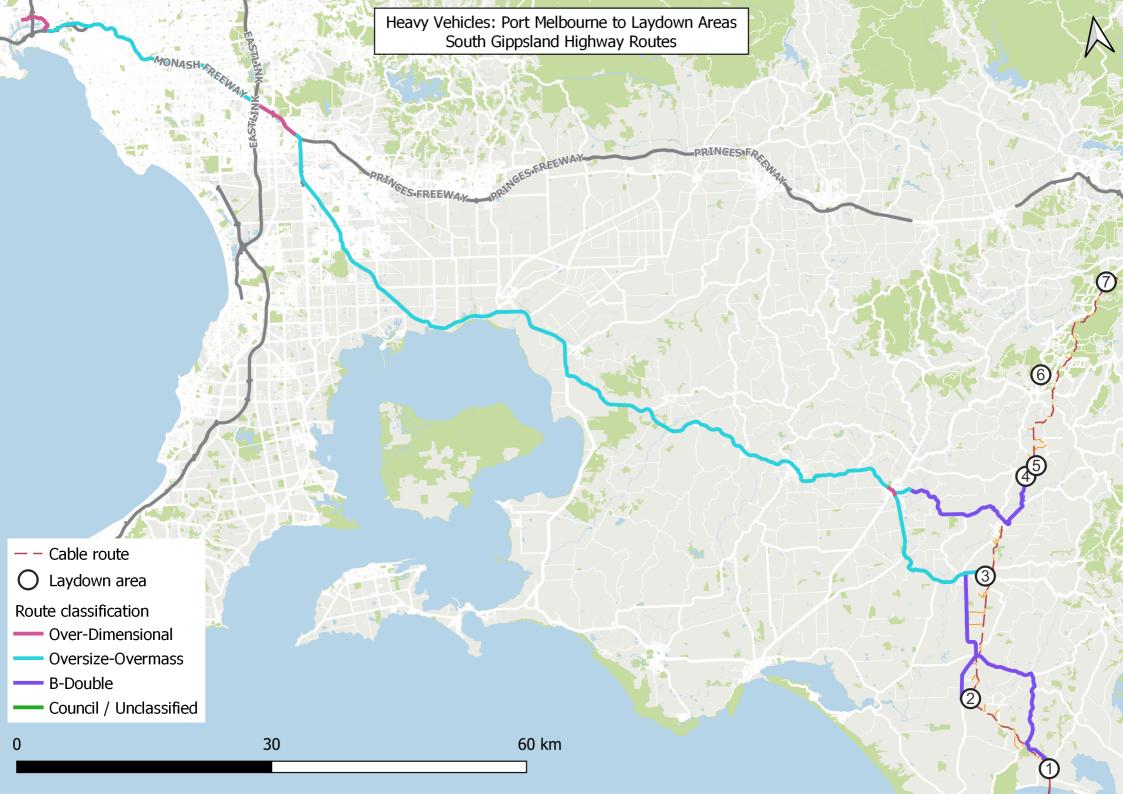


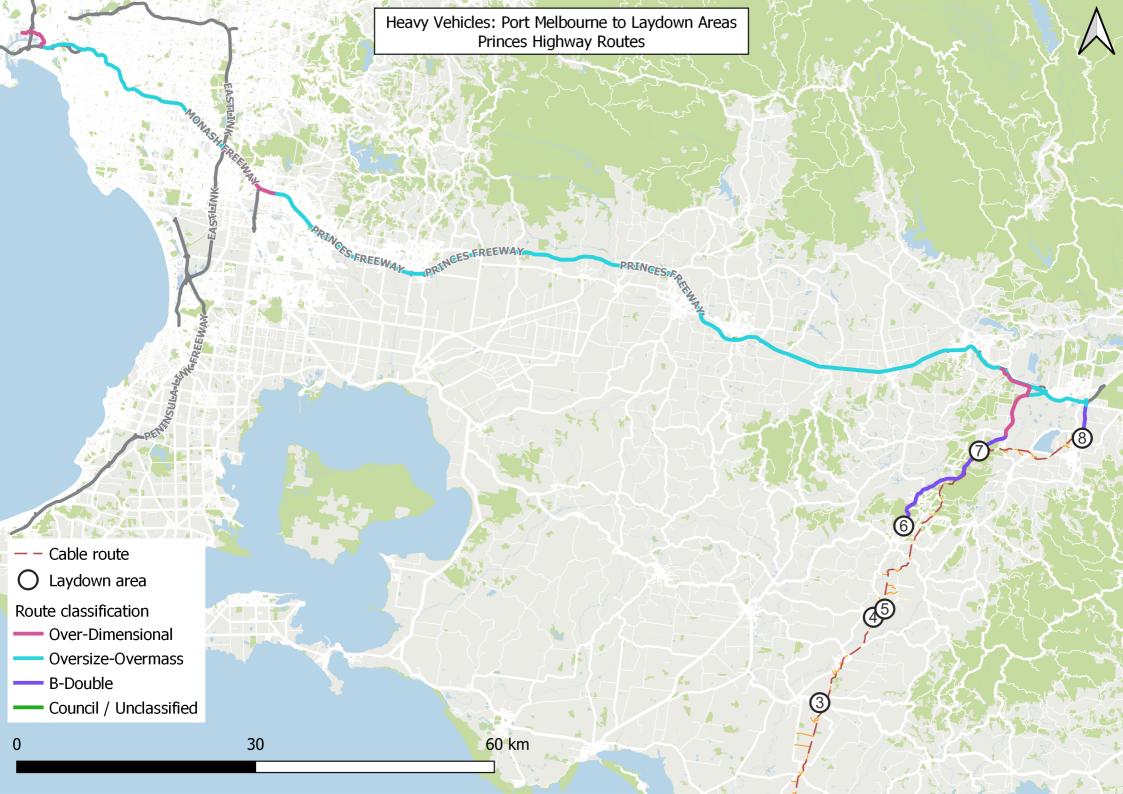
Appendices

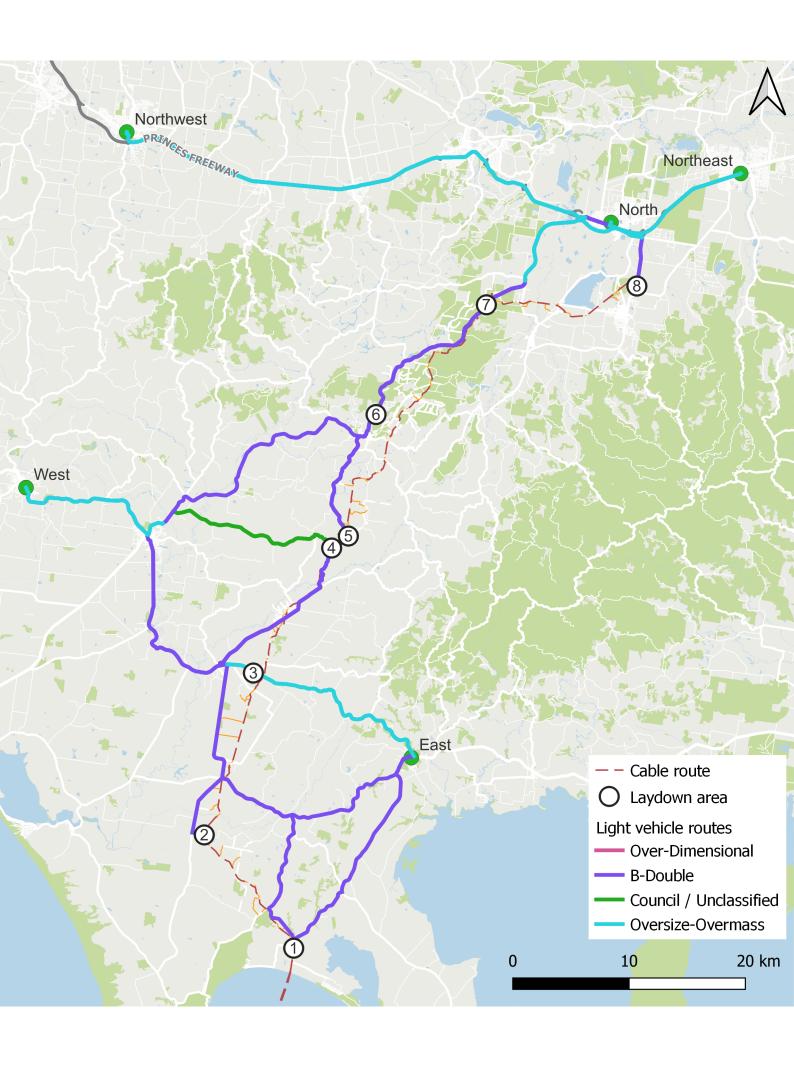
We design with community in mind

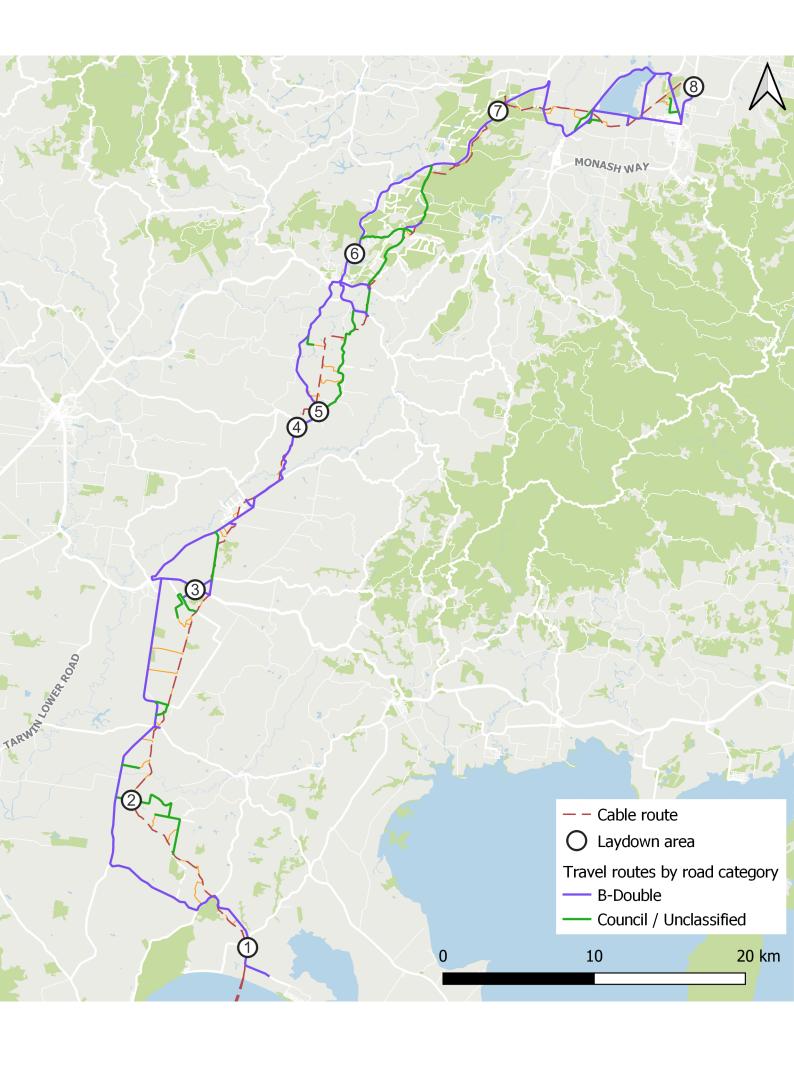
Appendix A Travel Routes











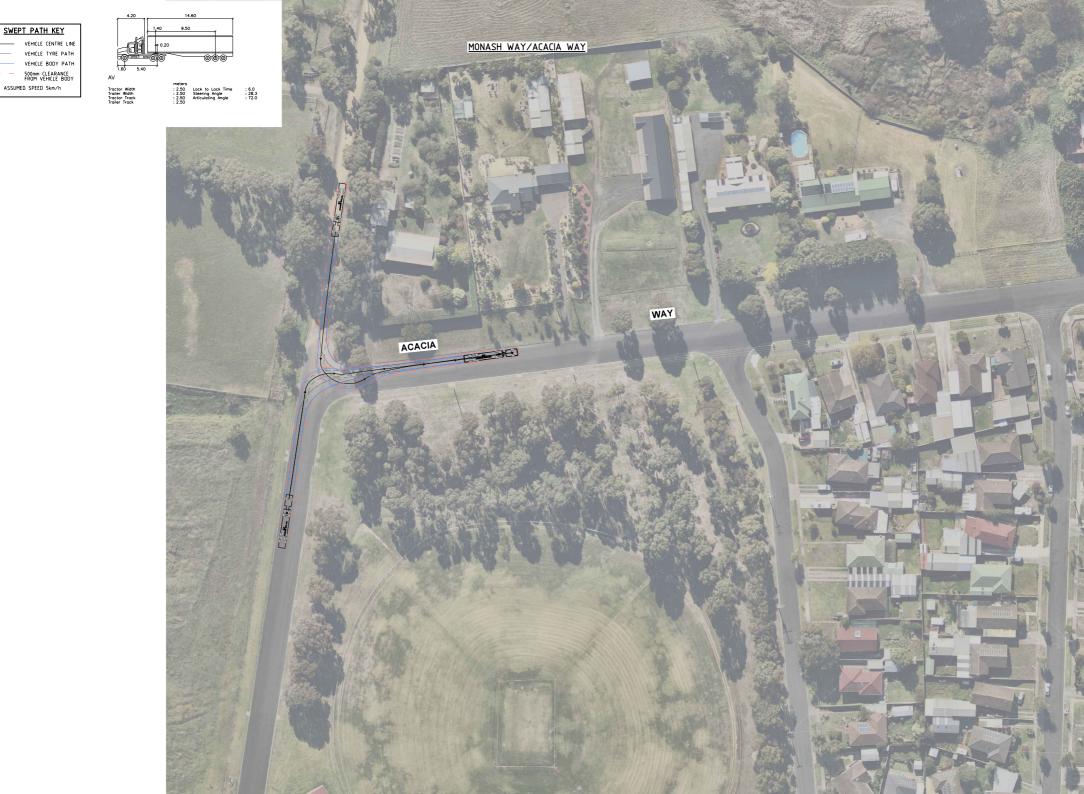
Appendix B 19m Semi-Trailer Swept Path Assessment





















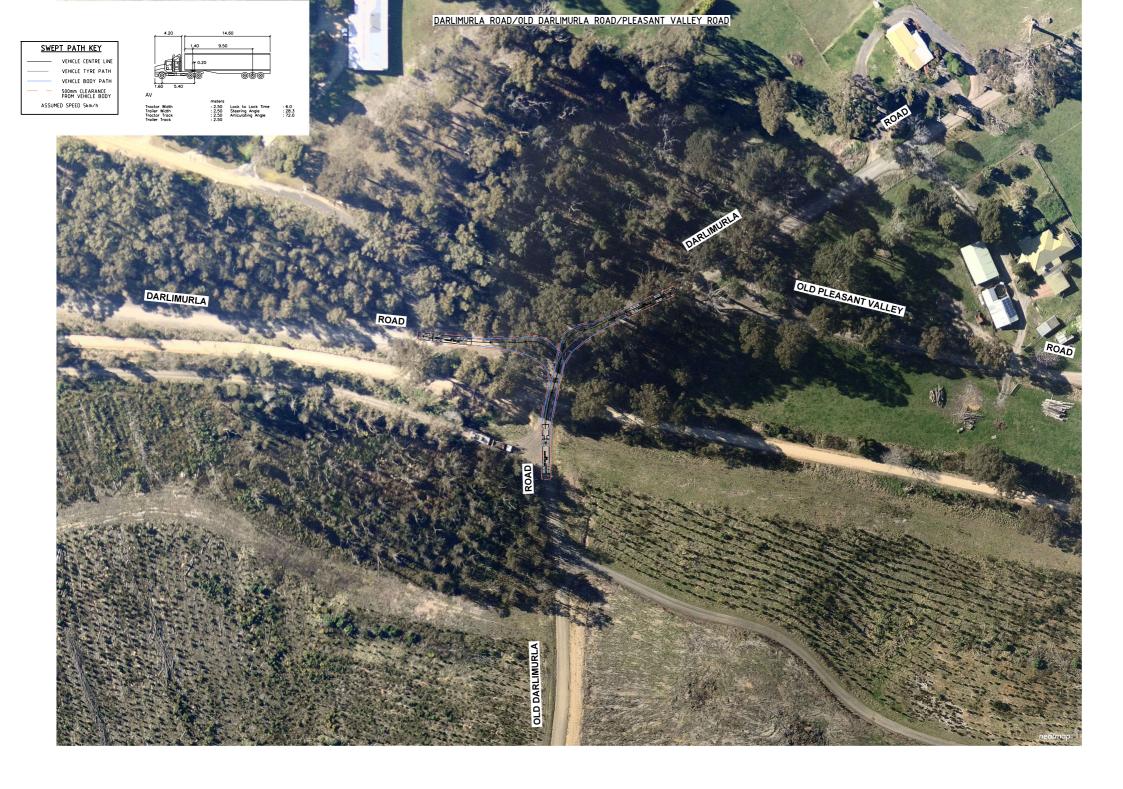


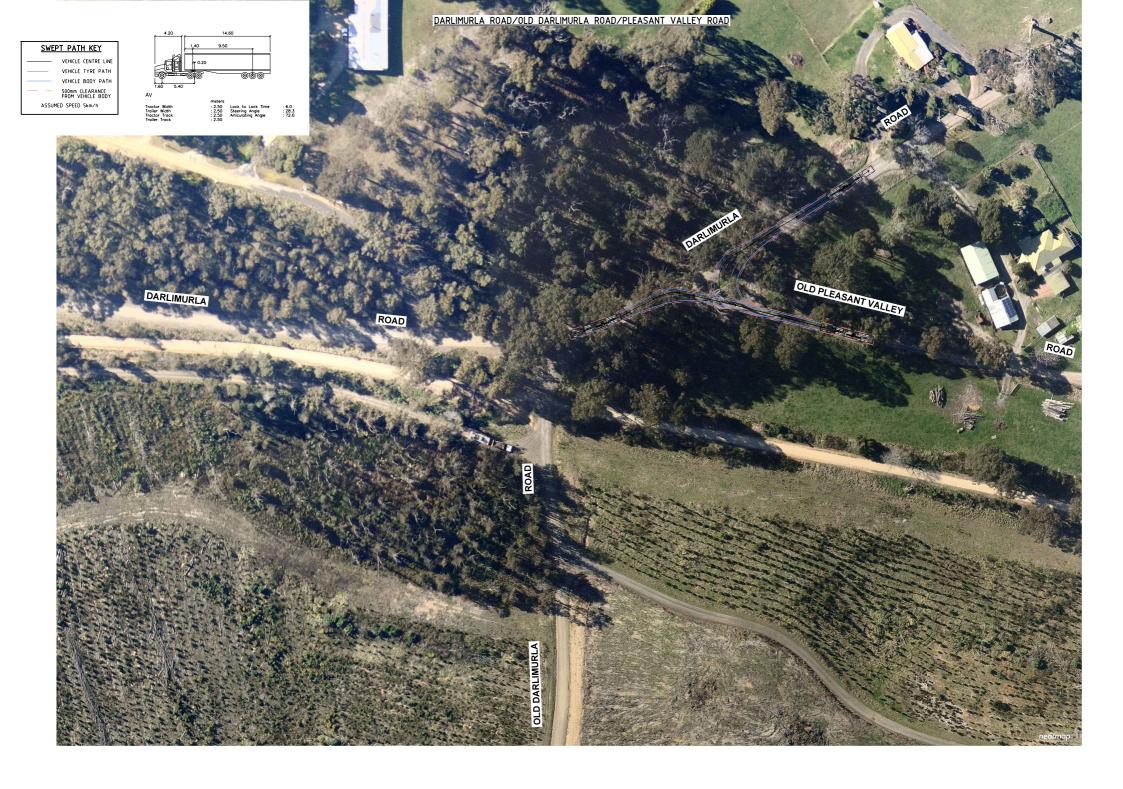












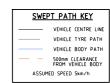


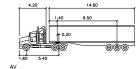






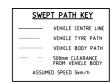


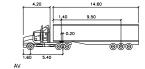




ractor Width railer Width ractor Track railer Track meters
: 2.50 Lock to Lock Ti
: 2.50 Steering Angle
: 2.50 Articulating Angl



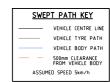


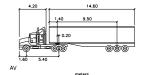




meters
: 2.50 Lock to Lock
: 2.50 Steering Angl
: 2.50 Articulating A

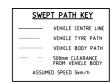


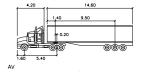








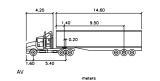




	meters		
Tractor Width	: 2.50	Lock to Lock Time	: 6.0
Trailer Width	: 2.50	Steering Angle	: 28.3
Tractor Track	: 2.50	Articulating Angle	: 72.0
Trailer Track	: 2.50		

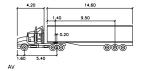






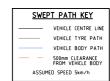


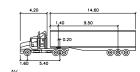










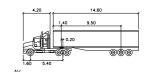




meters
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: 2.50 Steering An
: 2.50 Articulating



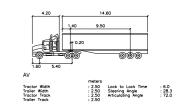




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: 2.50 Steering Angle
: 2.50 Articulating Ang

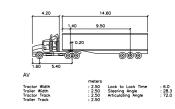






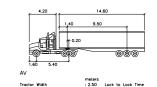






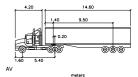






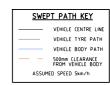


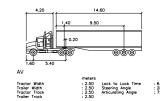




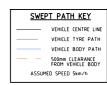
·v			
	meters		
ractor Width	: 2.50	Lock to Lock Time	: 6.0
railer Width	: 2.50	Steering Angle	: 28.3
ractor Track	: 2.50	Articulating Angle	: 72.0
railer Track	: 2.50		

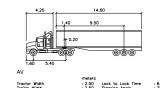




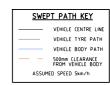


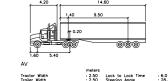




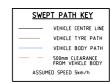


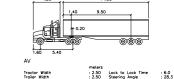




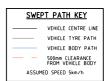


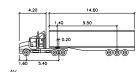








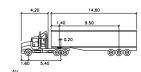




meters
: 2.50 Lock to Lock
: 2.50 Steering Angl
: 2.50 Articulating A



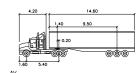




actor Width ailer Width actor Track meters
: 2.50 Lock to Lock
: 2.50 Steering Angle
: 2.50 Articulating Ang

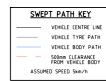


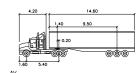








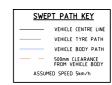


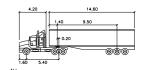










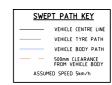


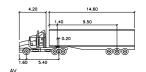
	meters	
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k	: 2.50	Articulating
	: 2.50	

: 6.0 : 28.3 : 72.0



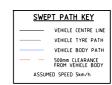


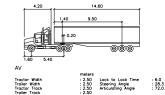




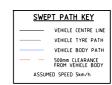


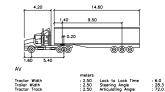




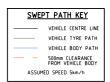


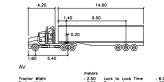




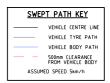


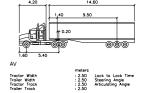






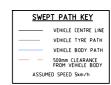


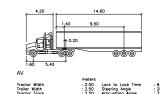




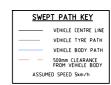
meters		
: 2.50	Lock to Lock Time	: 6.0
: 2.50	Steering Angle	: 28.3
: 2.50	Articulating Angle	: 72.0
: 2.50		
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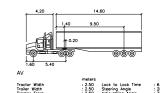












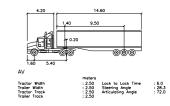






SWEPT PATH KEY

VEHICLE CENTRE LINE
VEHICLE TYRE PATH
VEHICLE BODY PATH
SOROM CLEARANCE
FROM VEHICLE BODY
ASSUMED SPEED Skm/h





SWEPT PATH KEY

VEHICLE CENTRE LINE
VEHICLE TYRE PATH
VEHICLE BODY PATH
SOME LEARANCE
FROM VEHICLE BODY
ASSUMED SPEED Skm/h

