

Network Service Plan - Passenger Schedules
Geelong via Werribee

Business ID		8280	8282
Days Run		FO	FO
Vehicle Formation		N +VN	N +VN
Formed By On Arrival		AIY 0279, 8775 FO	AIY 0281, 8793 FO
Train Movement Type		EMPTY	EMPTY
GEELONG	Dep	19:45	21:28
	Plat	BRG	R10
		W	W
Geelong Loco Depot			
Church Street		19:46*	21:29*
NORTH GEELONG		19:47*	21:30*
<i>North Geelong A</i>		19:48*	21:31*
NORTH SHORE		19:49*	21:32*
CORIO		19:51*	21:34*
LARA		19:54*	21:37*
LITTLE RIVER		20:00*	21:43*
<i>Manor Junction</i>		20:05*	21:48*
Werribee MTM Boundary		20:10*	21:58*
WERRIBEE		20:12*	22:00*
	Plat	2	2
<i>Laverton</i>		20:25*	22:07*
<i>Altona Junction</i>		20:32*	22:12*
NEWPORT		20:36*	22:16*
FOOTSCRAY		20:43*	22:23*
<i>South Kensington</i>		20:46*	22:26*
		TS	TS
<i>North Melbourne Junction</i>		20:48*	22:28*
North Melbourne		20:49*	22:29*
<i>Franklin Street Junction</i>		20:50*	22:30*
SOUTHERN CROSS		20:54	22:35
	Plat	4	3
Forms		18280 20:59 BKS	18282 22:43 BKS

Network Service Plan - Passenger Schedules
Geelong via Werribee

Business ID		8277	8279
Days Run		SuO	SuO
Vehicle Formation		N +VN	N +VN
Formed By On Arrival		AAP 18277, 8368 SuO	AAP 18279, 8088 SuO
Train Movement Type		EMPTY	EMPTY
SOUTHERN CROSS		19:23	21:40
	Plat	4	4
		S	S
<i>Franklin Street Junction</i>			21:43*
			TS
North Melbourne			21:44*
<i>North Melbourne Junction</i>			21:45*
<i>Flyover Junction</i>		19:27*	
<i>VLP Arrival Yard</i>			
<i>Spion Kop</i>		19:28*	
		RRL	
<i>South Kensington Junction</i>		19:29*	
<i>South Kensington</i>		19:30*	21:47*
		TS	TS
FOOTSCRAY		19:32*	21:49*
NEWPORT		19:43*	21:54*
<i>Altona Junction</i>		19:46*	21:57*
<i>Laverton</i>		19:51*	22:08*
WERRIBEE		20:03*	22:20*
	Plat	3	3
		E	E
Werribee MTM Boundary		20:05*	22:22*
<i>Manor Junction</i>		20:08*	22:25*
LITTLE RIVER		20:12*	22:29*
LARA		20:17*	22:34*
CORIO		20:20*	22:37*
NORTH SHORE		20:22*	22:39*
<i>North Geelong A</i>		20:23*	22:40*
NORTH GEELONG	Dep	20:24*	22:41*
Church Street		20:25*	22:42*
Geelong Loco Depot			
GEELONG	Arr	20:27	22:44
	Plat	REP	BRG
Forms		0278 20:33 GLO	0280 22:54 GLO