

DUNOLLY TO ROBINVALE

BROAD GAUGE

1. CLASS OF LOCOMOTIVE AND PERMITTED SPEEDS (KM/H)

		CLASS OF LOCOMOTIVE			
		G, XR, BL	A, B, EL,	H, P, T, Y	
			GM, N, S, X		
DUNOLLY and INGLEWOOD	Freight	55	55	55	
INGLEWOOD and BOORT	Freight	65	65	65	
BOORT and MANANGATANG	Freight	40	40	40	
MANANGATANG and KP 460.300	Freight	25	25	25	
KP 460.300 and ROBINVALE	Freight	NA	N/A	N/A	

2. SPECIAL SPEED RESTRICTIONS

1. The speed of all trains when passing over Facing Points operated by point machines, worked from an interlocking frame or otherwise securely fastened, or over Trailing Points shall be as shown hereunder:

LOCATION	MAXIMUM SPEED	KM/H
	When running to or from lines diverging from the straight track	When running on the straight track
Over facing points held by hand	15	15
At KORONG VALE over Trailable Points		
Over Facing Trailable Points	40	-
Over Trailing Trailable Points until locomotives clears Points	-	40
Over Trailing Trailable Points after the locomotives clears Points	-	60

			3.	RULII	NG GRA	IDE LOA	DS (TO	ONNES)					
SECTION	CLASSES OF LOCOMOTIVES												
	G, XR, BL	N	EL, GM, S, X	Mod A Class	Non- Mod A solo or multi with A	Non- Mod A multi with other class	В	H solo or multi with H, P, T or Y	H multi with other class	T or P solo or multi with H, P, T or Y	T or P multi with other class	Y solo or multi with T, Y, H or P	Y multi with other class
DOWN													
Dunolly to													
LLANELLY												435	435
INGLEWOOD	1200	1200	1200	1200	1020	1020	1015	710	710	710	710	610	610
KORONG VALE	1900	1220	1220	1600	1035	1035	1015						
BOORT (G.E.B.Siding)		1750	1750	1750	1525	1525	1525						
BOORT								1015	1015	1015	1015	815	815
BARRAPORT		2000	2000	2000	1800	1800	1800	1220	1220	1220	1220	915	915
GREDGWIN		1800	1800	1850	1530	1530	1400	760	760	760	760	610	610
ULTIMA		2000	2000	2200	1800	1800	1800	1420	1420	1420	1420		
MANANGATANG		2400	2400									1270	1270
ANNUELLO													
ROBINVALE		•	•		•	•	•		•			•	

NETWORK SERVICE PLAN

Print Date: Monday, 26 June 2023; Printed copies are uncontrolled **Approved by:** General Manager, Compliance & Safeworking



BOORT

(G.E.B. Siding) KORONG VALE

INGLEWOOD

LLANELLY

DUNOLLY

	DUNULLY TO RUBINVALE												
BROAD GAUGE													
UP													
Robinvale to													
BANNERTON													
MANANGATANG	3000	1930	1930	2500	1930	1930	1930	1220	1220	1220	1220	815	815
COCAMBA		2400	2400	2500	2240	2240	2240	1625	1625	1625	1625	1270	1270
CHILLINGOLLAH		2000	2000					1420	1420	1420	1420	1065	1065
CANNIE				2600	1800	1800	1800	1220	1220	1220	1220	915	915
QUAMBATOOK		2400	2400		2100	2100	2100	2030	2030	2030	2030	1625	1625
GREDGWIN		2000	2000	3000	1800	1800	1800	1420	1420	1420	1420	1065	1065
BOORT		2400	2400	2400	2100	2100	2100	2030	2030	2030	2030	1625	1625

4. SAFEWORKING SYSTEMS

Train Order Working is in force between DUNOLLY AND KORONG VALE LOOP and KORONG VALE LOOP to MANANGATANG.

	STATUS - ATTENDED	STATUS - UNATTENDED
DUNOLLY	Unattended Location	Intermediate Train Order Station
PAINSWICK BLOCK POINT	Block Point Location	Block Point Location
ARNOLD BLOCK POINT	Block Point Location	Block Point Location
KORONG VALE LOOP	Unattended location	Unattended Crossing Loop (with Junction)
MYSIA BLOCK POINT	Block Point Location	Block Point Location
BARRAPORT BLOCK POINT	Block Point Location	Block Point Location
QUAMBATOOK BLOCK POINT	Block Point Location	Block Point Location
LAKE LALBERT BLOCK POINT	Block Point Location	Block Point Location
ULTIMA BLOCK POINT	Block Point Location	Block Point Location
BISHOP BLOCK POINT	Block Point Location	Block Point Location
LEA BLOCK POINT	Block Point Location	Block Point Location
MANANGATANG	Unattended location	Unattended Train Order Terminal Station

5. SPECIAL NOTES

MANANGATANG - ROBINVALE

The portion of line from KP 460.300 at Manangatang to Robinvale, is not available for use in accordance with a separately issued Train Operations Notice

Baulks have been fitted at KP 460.300.

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6. DISTANCES FROM MELBOURNE AND CLEAR LENGTH OF CROSSING ROADS

LOCATION	MARKED DISTANCE FROM MELBOURNE (KM)	CLEAR LENGTH OF CROSSING ROADS (LENGTH IN METRES)		
	(VIA BALLAN)	NO. 1	NO. 2	
DUNOLLY	209.099	795		
PAINSWICK BLOCK POINT	218.000			
LLANELLY	229.875			
ARNOLD BLOCK POINT	236.000			
INGLEWOOD	248.741			
KURTING	255.252			
KORONG VALE LOOP	280.863	800	800	
KORONG VALE	281.420			
BORUNG	289.313			
MYSIA BLOCK POINT	291.000			
BOORT G.E.B SIDING	308.112			
BOORT	309.971			
BARRAPORT	323.157			
BARRAPORT BLOCK POINT	324.720			
GREDGWIN	329.154			
QUAMBATOOK BLOCK POINT	344.000			
QUAMBATOOK	345.341			
LALBERT	369.138			
LAKE LALBERT BLOCK POINT	371.600			
ULTIMA	394.003			
ULTIMA BLOCK POINT	396.000			
GOWANFORD	403.046			
WAITCHIE	413.723			
BISHOP BLOCK POINT	415.500			
LEA BLOCK POINT	441.000			
MANANGATANG	456.200			
BOLTON	465.464			
ANNUELLO	479.143			
BANNERTON	497.148			
ROBINVALE	510.445	203	203	

All kilometre post distances beyond Inglewood were increased by 38kms only and not relocated.

7. TRACK CLASS

Track is maintained to the following Class standards:

SECTION	CLASS
DUNOLLY - BOORT KP 309.971	CLASS 4
BOORT 309.971 - BAULKS KP 460.300	CLASS 5

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	8. PROTECTE	ED LEVEL CROSSIN	GS		
NAME AND KMS OF NEAREST STATION	LEVEL CROSSING	DISTANCE (KM) (VIA BALLAN)	TYPE	LOCATION NUMBER	VICROADS ID NO
DUNOLLY - 209.111	Broadway	210.316	FL	NL2103	
LLANELLY - 229.875	Wimmera Highway	224.127	FL	NL2241	7279
INGLEWOOD - 248.959	♣ Calder Highway	248.435	ВВ	YL2484	19009
	Calder Highway	249.484	FL	YK2494	
KURTING – 255.140	♣ Calder Highway	262.958	ВВ	YK2629	19010
KORONG VALE – 280.998	Boort Road	280.974	FL	YK2808	
BOORT - 309.859	£ Godfrey Street	309.632	BB	YR3096	
MANANGATANG - 456.200	Mallee Highway	455.782	BB	YR4557	19020

PG - Pedestrian Gates

SG – Standard Gauge

Note £

Indicates those level crossings are operated through Axle Counter Equipment and local reset of Island Track is provided in accordance with Operating Procedure No. 34-133. (Modified Location).

Note • Level crossing fitted with VicRoads Active Advance Warning Signs. Warning sign faults are to be reported to the VicRoads Fault Centre on 131170.

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