

# NETWORK SERVICE PLAN

## Train Operating Data

Train Operating Data for each Line Section is collated in the following order throughout the document:

1. Class of Locomotive and Permitted Speeds (km/h)
- 1A. Vlocity Rail Cars – Authorised 160km/h Permitted Speeds (RFR only)
2. Special Speed Restrictions
3. Ruling Grade Loads (Tonnes)
4. Safeworking Systems
5. Special Notes
6. Distances from Melbourne and Clear Length of Crossing Roads
7. Track Class
8. Protected Level Crossings

Index of numbered documents follows.

**SUBJECT INDEX**

01: NA_NSP_02.01	Werribee to Warrnambool (Westvic Container Siding)
02: NA_NSP_02.02	North Geelong 'C' Box to North Shore Yard (via Corio Independent Goods Line – CIGL)
03: NA_NSP_02.03	North Geelong 'C' Box to Geelong Grain Loop
04: NA_NSP_02.04	Deer Park Junction to Ararat
05: NA_NSP_02.05	Southern Cross No. 15 & 16 Platforms to Manor North Jctn (Via RRL)
06: NA_NSP_02.06	Ararat to Maryborough
07: NA_NSP_02.07	Murtoa to Hopetoun
08: NA_NSP_02.08	Dimboola to Yaaapeet
09: NA_NSP_02.09	North Geelong to Maryborough
10: NA_NSP_02.10	Maryborough to Moolort
11: NA_NSP_02.11	Dunolly to Robinvale
12: NA_NSP_02.12	Korong Vale to Mittyack
13: NA_NSP_02.13	Ouyen to Panitya
14: NA_NSP_02.14	Sunbury to Bendigo
15: NA_NSP_02.15	Bendigo to Piangil
16: NA_NSP_02.16	Bendigo to Deniliquin
17: NA_NSP_02.17	Barnes to Moulamein
18: NA_NSP_02.18	Eaglehawk to Inglewood
19: NA_NSP_02.19	Craigieburn to Seymour
20: NA_NSP_02.20	Seymour to Tocumwal
21: NA_NSP_02.21	Somerton to Blue Circle Siding
22: NA_NSP_02.22	Toolamba to Echuca
23: NA_NSP_02.23	Shepparton to Dookie
24: NA_NSP_02.24	Maryborough to Yelta
26: NA_NSP_02.26	Pakenham to Bairnsdale
28: NA_NSP_02.28	Maryvale Exchange Siding to Maryvale Mill
29: NA_NSP_02.29	Melbourne Yard, Sims Street Junction & Sunshine – Freight Lines
30: NA_NSP_02.30	Newport to Sunshine
31: NA_NSP_02.31	Southern Cross & Regional Access Lines

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