Classes of Engines Allowed to Run over the Various

The instruction ou pages 196-201 of the General Appendix are hereby cancelled, and commencing forthwith the following instruction will be effective:—

Except where otherwise provided, the following are the particulars of the classes of engines that are allowed to run over the various Broad Gauge Lines. The words "Lighter Classes," which in respect of some Lines or portions of Lines, appear in the "Engines allowed to run" column, mean engines of a lighter axle load than the class specified.

See instruction on pages 202 and 203 of the General Appendix for Engine Axle Loads.

LINES ON WHICH ALL CLASSES OF ENGINES

District.		Line or Portion of Line between-
Northern		
Midland		Ballarat and Maryborough Maryborough and Donald
North-Western,	1	Sunshine and Serviceton
Western and	}	Newport and Camperdown
South-Western)	Lal Lal Racecourse Line
		Warrenheip and Gheringhap
		Burrumbeet Racecourse Line
		Bungaree Racecourso Line
		Ararat and Glenthompson
NT 12 TO 1		Maroona and Gheringhap
North-Eastern		Essendon and Albury Mangalore and Numurkah
		Springhurst and Wahgunyah
Eastern		0 : 1 7 1 10 1-
1309 (6) (1		Kilmany Park Steam Tram Line
		Ringwood and Healesville
		Ringwood and Upper Fern Tree Gully
South-Eastern		Dandenong and Leongatha
		Korumburra and Outtrim
		Frankston and Mornington
Suburban		Flinders-st. and Spencer-st. Stations
		Spencer-st and Williamstown
		South Kensington and City Abbatoirs
		Spotswood and Power House Siding
		and the state of t

District.	Line or Portion of Line-between-
Suburban—Contd.	Newport and Workshops Platform
	Newport South Junction and Williamstown Racecourse
	Footscray and Angliss's Siding
	Footscray and Sunshine
	Newport and Sunshine (Loop Line)
	Spencer-st. and Fawkner Cemetery
	Royal Park and Clifton Hill
	North Fitzroy and Reservoir
	(For Northcote Loop Junction see Note 3)
	North Fitzroy and Fitzroy
	Flinders-st. and Eltham
	Macleod and Mont Park
	Flinders-st. and Ringwood
	Burnley and Darling
	Hawthorn and Kew
	Outer Circle Line Flinders-st. and Oakleigh
	Spring Vale and Spring Vale Cemetery
	Flinders-st. and Frankston
	Flinders-st. and Sandringham
	Spencer-st. and Essendon
	Newmarket Junction and Flemington
	Racecourse ("O" Class excepted, see
	Note 1).
	Flinders-st. and St. Kilda (see Note 4)
	Flinders-st. and Port Melbourne Passenger
	Station (see Note 9)

LINES ON WHICH ALL CLASSES OF ENGINES EXCEPT "A 2" CLASS MAY RUN.

District.	Line or Portion of Line between-
Northern Midland Western	Bendigo and Echuca Maryborough and Castlemaine North Geelong and Gheringhap

LINES ON WHICH ONLY "70% D," BELGIAN "R," "V," "DD" AND LIGHTER CLASSES MAY RUN.

District.	Line or Portion of Line between—
Northern	Lancefield Junction and Lancefield Redesdale Junction and Redesdale Maldon Junction and Shelbourne Kilmore Junction and Bendigo Bendigo and Swan Hill
Midland	Eaglehawk and See Lake Korong Vale and Manangatang Wedderburn Junction and Wedderburn Donald and Merbein
	Ouyen and Murrayville Waubra Junction and Waubra Carlsruhe und North Creswick Maryborough and Ararat
South Western	Dunolly and Inglewood Camperdown and Port Fairy South Geelong and Queensoliff Birregurra and Forrest
	Irrewarra and Newtown Timboon Junction and Timboon Terang and Mortlake Koroit and Hamilton
Western	Ballarat East and Buninyong Linton Junction and Linton Linton Junction and Ballarat Cattle Yards Glenthompson and Portland
North-Western	Hamilton and Coleraine Branxholme and Casterton Lubeck and Marnoo Murtoa and Hopetoun
1,	Horsham and Toolondo East Natimuk and Goroke Dimboola and Rainbow Jeparit and Lorquon
North-Eastern	Tallarook and Mansfield Cathkin and Alexandra Numurkah and Cobram Strathmerton and Tocumwal Murchison East and Rushworth Toolamba and Echuca Shepparton and Katamatite
	Numurkah and Picola Benalla and Yarrawonga

District.	Line or Portion of Line between —
North-Eastern-	
Continued.	Everton and Yackandandah
	Wodonga and Tallangatta
Whittlesea	Reservoir and Whittlesea
Eastern	Sale and Bairnsdale
	Warragul and Neerim South
	Morwell and North Mirboo
	Traralgon and Stratford Junction
	Maffra and Briagalong
	Lilydale and Warburton
	Mornington Junction and Stony Point
South-Eastern	Leongatha and Port Albert
	Nyora and Wonthaggi
	Coal Creek Junction and Coal Creek
Suburban	Eltham and Hurstbridge
Dabarban	Intelant and Transactings

LINES ON WHICH ONLY "OLD R" (NOT BELGIAN "R") AND LIGHTER CLASSES MAY RUN.

District.	30 1	Line or Portion of Line between.
South Western		Moriac and Wensleydale
North Western		Stawell and Grampians
Eastern		Moe and Thorpdale

NOTES:—1. The prohibition in respect of the Flemington Racecourse Line does not extend to "O" Class Engines working between Newmarket and Racecourse or Show Grounds in connection with purely Goods traffic.

- An engine of the "Old A" Class may be used to run the Commisioners' Special trains on all. Broad Gauge Lines except the Moe and Thorpdale, Moriac and Wensleydale, and Stawell and Grampians.
- 3. Between Clifton Hill and Merri (via Northcote Loop) only, "Dp," "E,", "F," "Old R," "Belgian R," and "T" Class Engines may run:

4. "DDE" Class Engines, and also engines with tenders, are too long for the traverser at St. Kilda, and they must not be used for Passenger trains on the St. Kilda line unless a stand-by engine is employed.

5. Two light engines, coupled, may run over any line, provided the authorised speed for the line concerned be not exceeded, and subject also to the condition that the permission applies only to engines of the classes authorised to run on such line.

When two engines are attached in front of a train, the conditions laid down in the instruction "Engines assisting in front of Trains," shown on pages 205-212 inclusive of the General Appendix, must be complied with.

- The maximum number of light engines coupled together that is allowed to run over the Flinders-street Viaduct, or the Port Melbourne line, is four tender engines or six tank engines.
- Not more than three light engines coupled together must be allowed to run between Spencer-street and Newport Workshops.
- Engines with high-sided tenders, such as "Old A"
 Class must not be employed in connection with Special Race or Show traffic conducted from Spencer-street Station.
- 9. PORT MELBOURNE PIER.—All engines, excepting "A2" and "AA" Classes, may run from Semaphore Post No. 23 at the Down end of the Station Platform to the first Crossover on the Down side of Disc Signal No. 25 (on Footbridge).
- A strip of the woodwork on the Pier at this point is painted white, to mark the line to which engines with an axle load up to 16 tons 15 cwt. may run. Beyond the white line only "DDB" Class and engines of lighter axle load are to be allowed to run.

The engine of any train which arrives at Port Melbourne Station Platform may proceed the few feet necessary beyond Semaphore Post No. 23, in order to run around the train.

- 10. VICTORIA DOCK.—On the new portion of the Dock engines of any class may be permitted to run, but until further notice no engine with an axle load exceeding 10 tons is to be allowed on the decking of the old portion.
- 11. GEELONG PIER—. No engine of greater axle load than 11 tons is to be allowed on the pier.
- 12. PORTLAND PIER LINE.—No engine with an axle load exceeding 13 tons 17 cwt. is to be allowed on the pier.
- 13. ECHUCA WHARF.—No engine must be allowed to proceed on to the Wharf at Echuca.