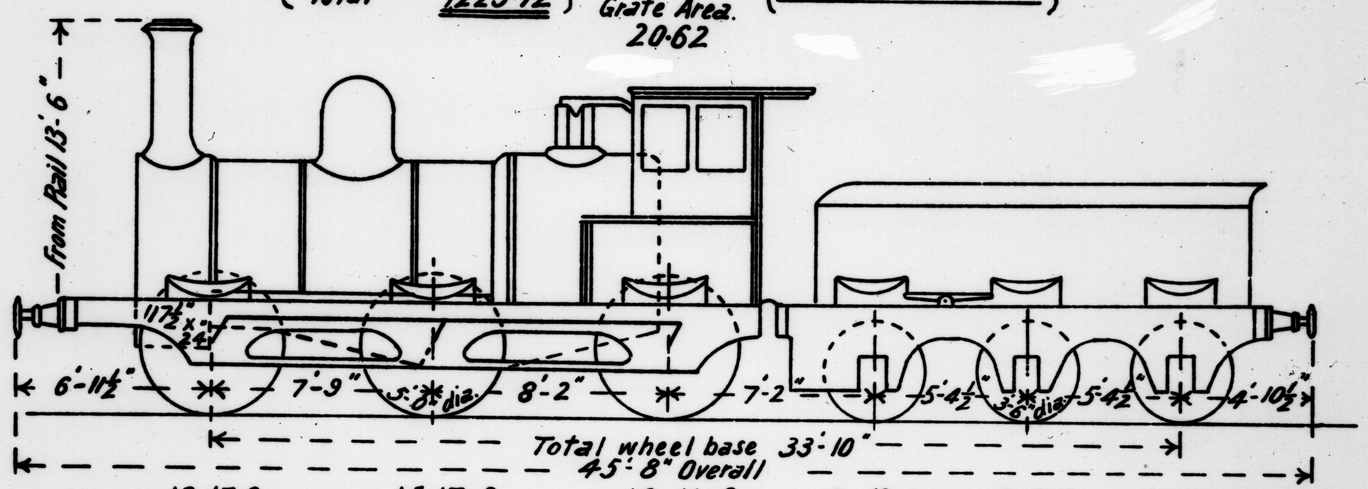
CLASS

O

HEATING SURFACE	
Firebox.....	100·00
Tubes.....	1125·72
Total	1225·72

Grate Area.
20·62

TENDER CAPACITY	
Water....	2,100 Galls
Fuel.....	60 Cwt.



12·17·0.	15·17·0.	10·11·0.	8·12·1.	8·0·0.	9·0·1.
	39·5·0.			25·12·2.	
	34·16·0. (Empty.)			13·5·0 (Empty.)	

T. C. Q.

Total weight (roadworthy.) 64·17·2.
" " (empty) 48·1·0.

Tractive power. 15,680 lbs. (160 lbs. pressre 17½" Cyls.) .... 13,720 lbs (140 lbs pressre 17½" Cyls)
" " 14,790 " (" " " 17" ") .... 12,022 " (130 " " 17" ")
" " 12,950 " (140 " " 17" ")

Built by Stephenson & Co 1863 Nos 45, 51.
Built by Beyer Peacock & Co 1872-78 Nos 67, 69, 145, 147, 149.
Built by Yorkshire Eng. Co 1871 Nos 71, 79, 81.
Built by Williamstown Workshops 1881 No 129.
Built by Phoenix Foundry Co 1878-9 Nos 131, 133, 135, 137, 139, 141, 143.
Nos 131, 149 have old "O" class boilers (140 lbs. pressre) No 129 (130 lbs. pressre)
Nos. 81, 129, 141, 143, 145, 147, 149, have 17" Cyls.

Total 18.