BRITISH RAILWAYS. DIAGRAMS

FREIGHT STOCK.

OF

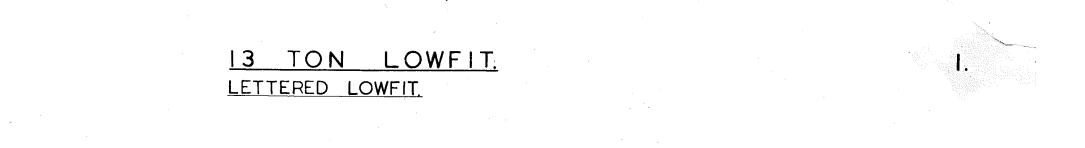
© COPYRIGHT NOTICE

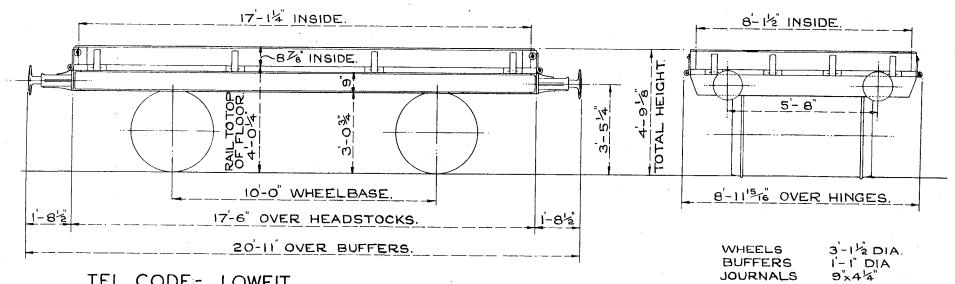
This PDF file has been created from the original book with permission of BRB Residuary Ltd who, retain copyright in the original document. The original book was provided courtesy of Richard Oldfield.

This PDF version by David Faulkner, 2014.

Individuals may: use, retain and print out this PDF version for their private information or for that of their non-commercial enthusiast society or railway club. This document and any copies produced from it in any form may not be sold or lent for any payment in any form other than to cover copying or transmission costs. No reproduction permitted in any other form or circumstance without prior permission from the original copyright holder

PAGE I TO 99 OPEN - LOW, MEDIUM, HIGH, CONTAINER CHASSIS. CARRIAGE, 100 " 199 MINERAL- END DOOR, COKE, HOPPER COAL, HOPPER COKE, HOPPER RONSTONE. CLINKER, CARRIAGE, 200 "299 COVERED - GOODS VANS, FRUIT, BANANA, MEAT, GUNPOWDER. FERTILIZER, PALLET, REFINED SUGAR (MOPPER), FISM. 300 " 349 TANK WAGONS FIXED TANKS, DEMOUNTABLE TANKS. 350 " 399 CATTLE WAGONS. 400 " 499 RAIL & TIMBER SINGLE BOLSTER, DOUBLE BOLSTER, PLATE 4 WHEEL, TUBE, PIPE, BOGIE BOLSTER, BOGIE PLATE, SPECIAL BOGIE BOLSTER, TWIN BOLSTER, 500 " 549 GOODS BRAKE VANS. ZINC INGOT. 550 "649 SERVICE VEHICLES LOCO COAL, BALLAST, HOPPER BALLAST BALLAST BRAKES, SLEEPER, ENGINEERS BOGIE RAIL. SNOW PLOUGH.





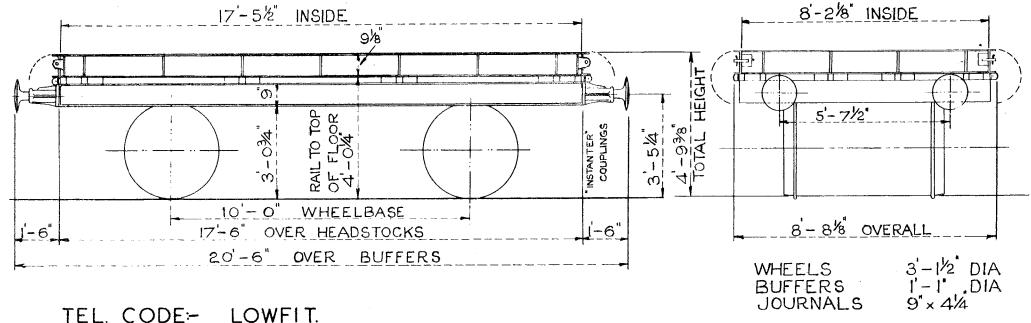
TEL. CODE - LOWFIT TARE 6 TONS 8 CWTS. MIN. CURVE I CHAIN. DROP SIDES & ENDS. A.V.B. & HAND LEVER BRAKE.



\$8



LETTERED. LOWFIT.



SCALE

TARE. 6 TONS 9 CWTS. MIN. CURVE. I CHAIN. DROP SIDES & ENDS. AV.B. & HAND BRAKE.

Original © BRB Residuary Ltd

(visit http://www.barrowmoremrg.co.uk)

7

6

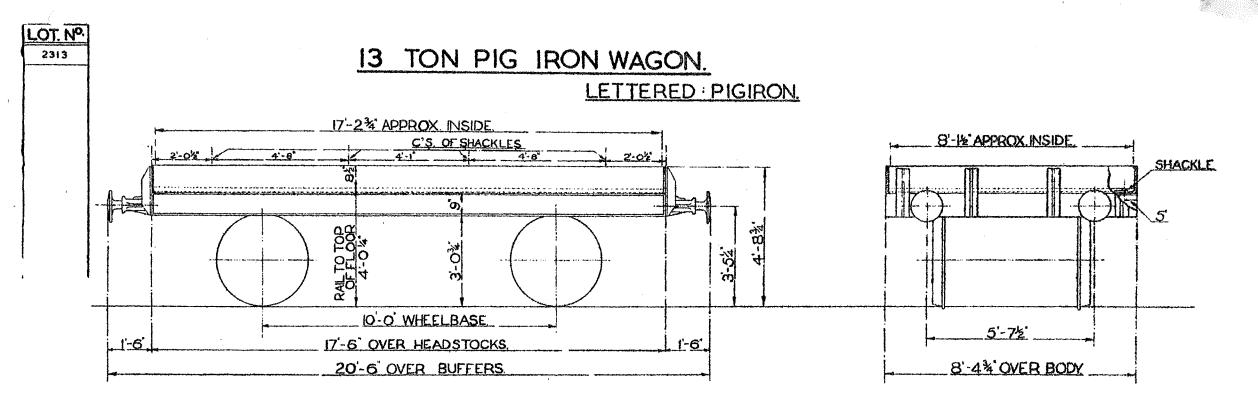
5

4

8

10

FEET



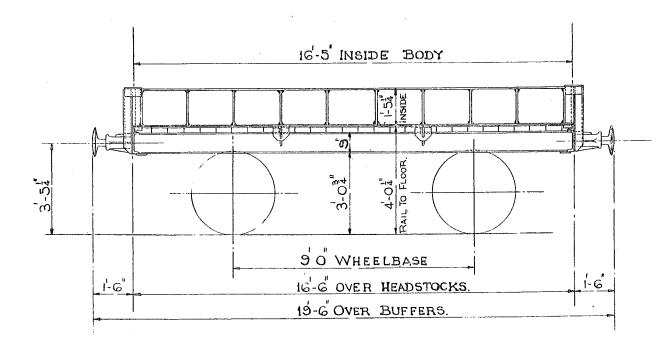
TEL.CODE : PIGIRON. TARE: 6 TONS 5 CWTS, MIN CURVE: I CHAIN, FLOOR AREA: 140 SQ,FT, CUBIC CAP^X: 100 CU.FT, BRAKE: HAND (MORTON) WHEELS: 3'- 12" DIA. JOURNALS: 9"* 44. BUFFERS: 1'-1" DIA. * SPINDLE. COUPLINGS: 3-LINK. FLOOR: WOOD. BODY : STEEL.

Original diagrams courtesy of Richard Oldfield. This PDF copy by J.D. Faulkner, 2014

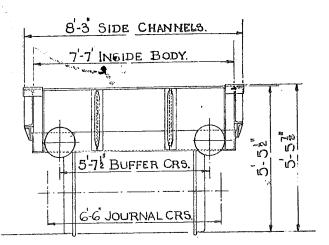
20 TON PIG IRON WAGON

LETTERED PIGIRON

Lot 2446



TEL. CODE – PIGIRON TARE 7 TONS I CWTS. FLOOR AREA: 126 SQ. FT. MINIMUM CURVE: 1 CHAIN. CUBIC CAPACITY: 191 CUB. FT. DOUBLE BRAKE.

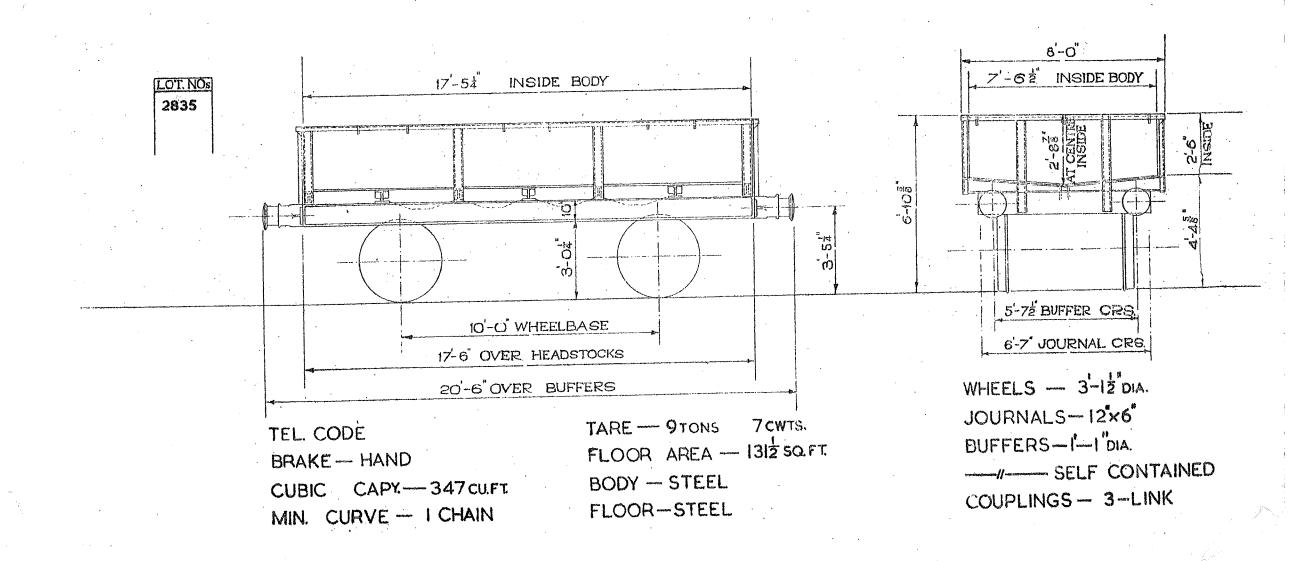


4

BODY: STEEL. BUFFERS: SPINDLE BUFFER DIA: I'-I''COUPLINGS: THREE LINK JOURNALS: $IO' \times 5''$ WHEEL DIA: $3'-1^{L''}$. FLOOR WOOD

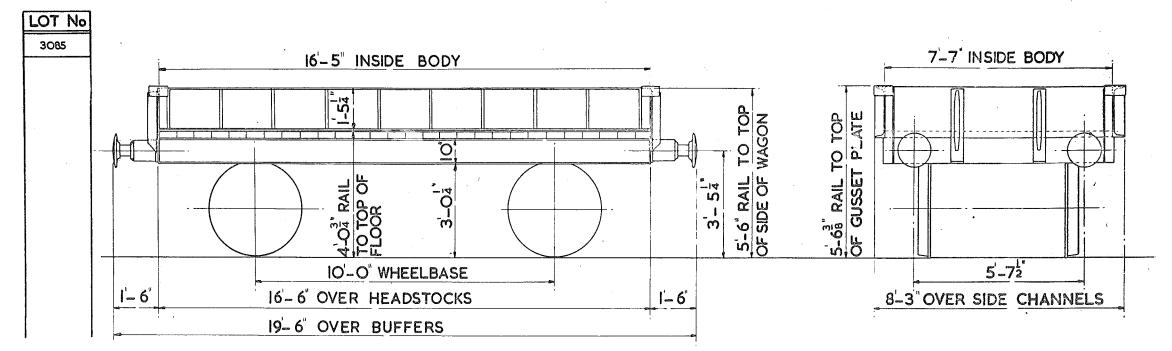
Original diagrams courtesy of Richard Oldfield. This PDF copy by J.D. Faulkner, 2014

30 TON HOT PIG IRON WAGON

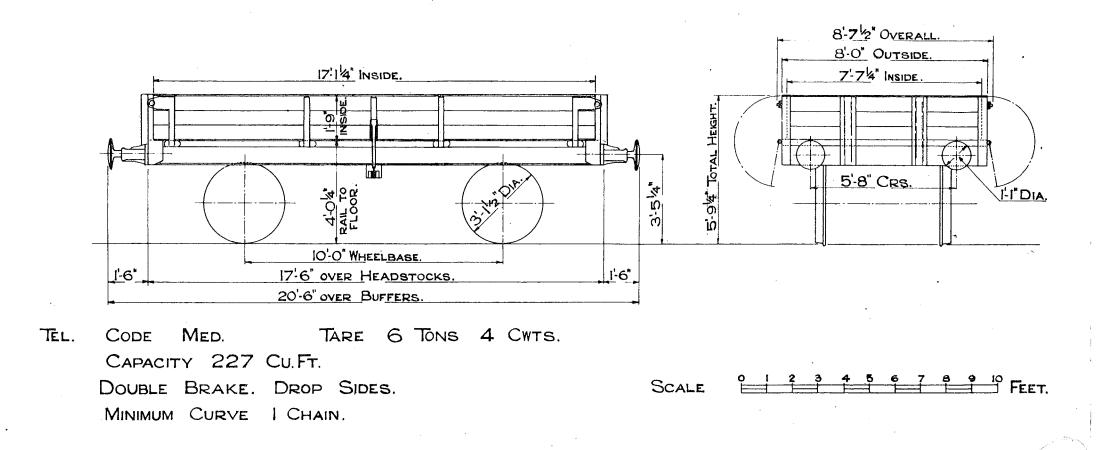


20 TON PIG IRON WAGON

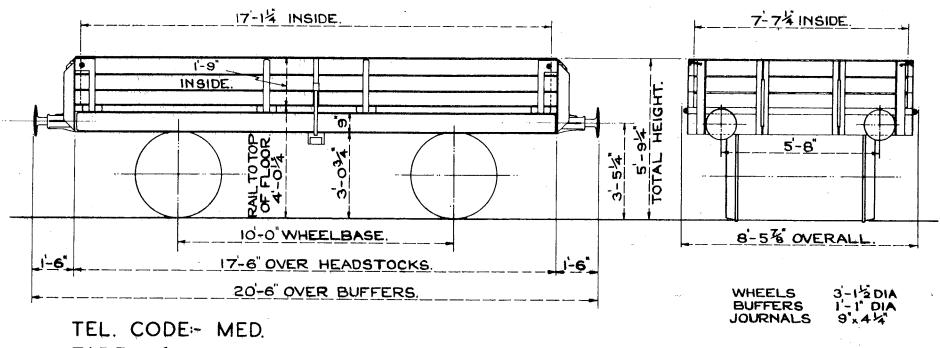
LETTERED: PIGIRON.



TEL. CODE : PIGIRON TARE: 8 TONS 4 CWTS MIN. CURVE: I CHAIN FLOOR AREA: 125 SQ. FT. CUBIC CAPACITY: 179 CU. FT. BRAKE : HAND CLASP TYPE WHEELS : 3-12 DIA. JOURNALS : 9'X 5" BUFFERS : 1-1 DIA. :SELF-CONTAINED COUPLINGS : 3-LINK FLOOR :WOOD BODY : STEEL 13 TON MEDIUM GOODS WAGON.



13 TON MEDIUM GOODS WAGON.



SCALE.

TARE. 6 TONS I CWT. MIN. CURVE I CHAIN. DROP SIDES. HAND LEVER BRAKE. (MORTON)

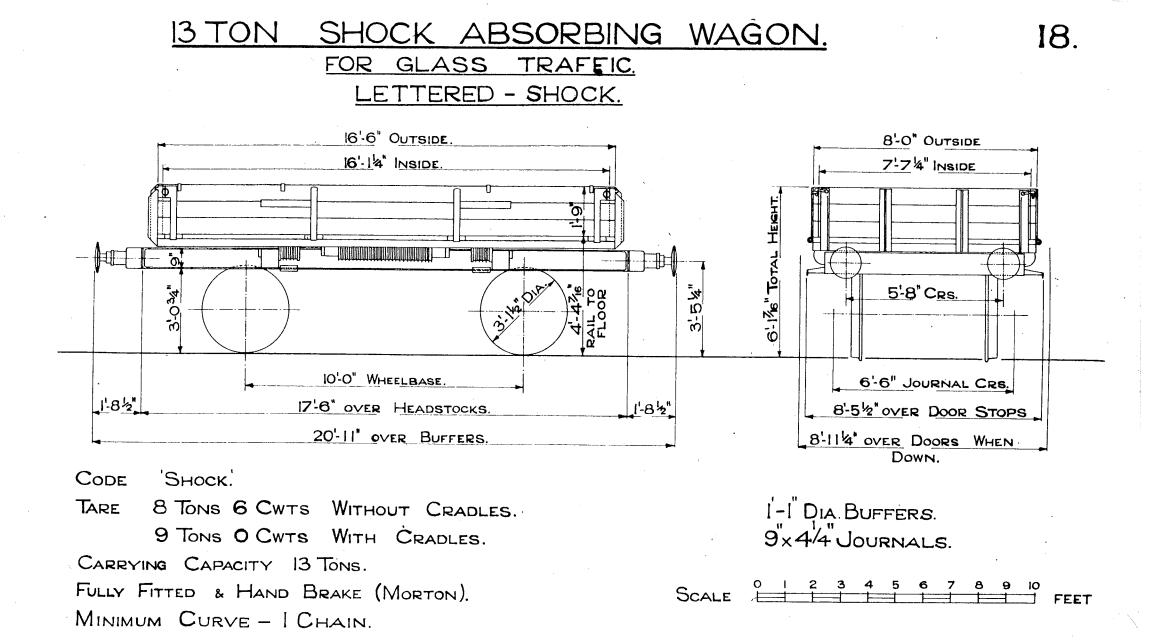
Original © BRB Residuary Ltd

(visit http://www.barrowmoremrg.co.uk)

6 7 8 9 10.

FEET

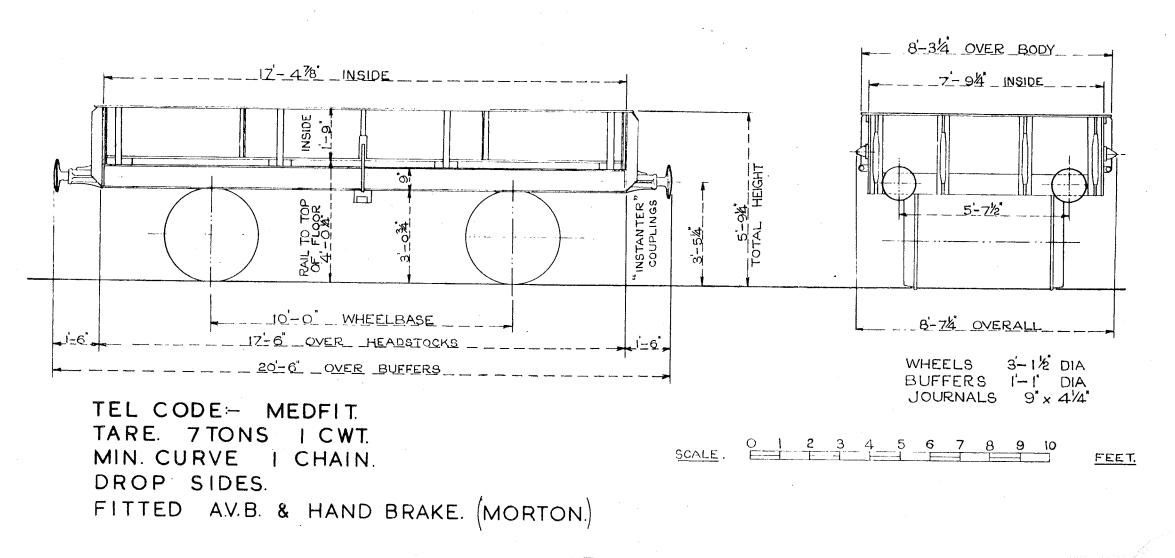
5



Original © BRB Residuary Ltd

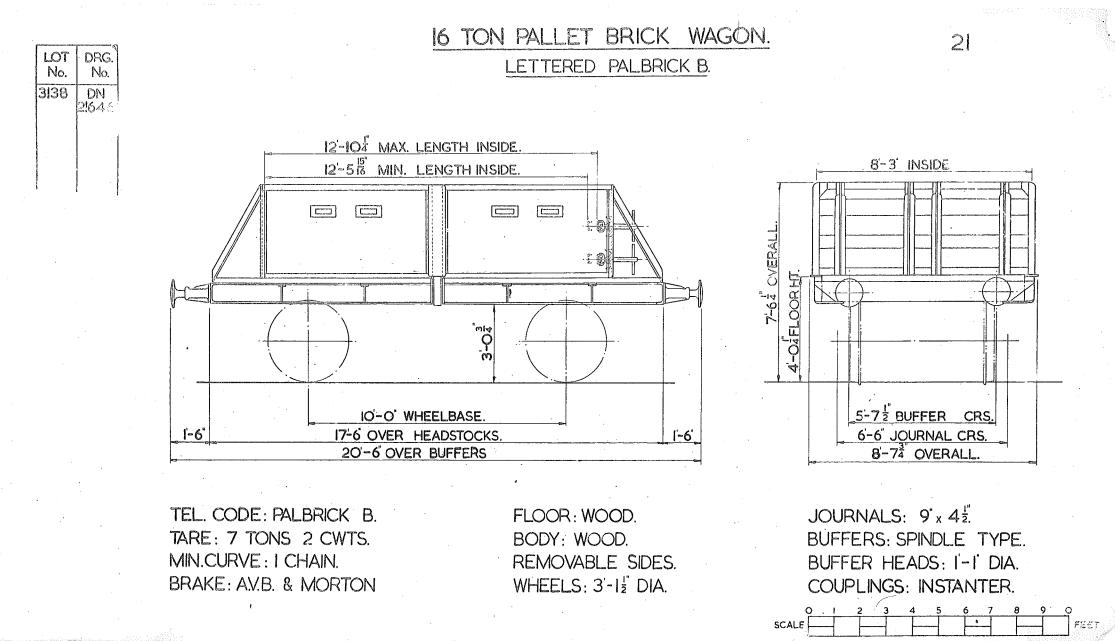
Original diagrams courtesy of Richard Oldfield. This PDF copy by J.D. Faulkner, 2014

13 TON MEDIUM GOODS WAGON.

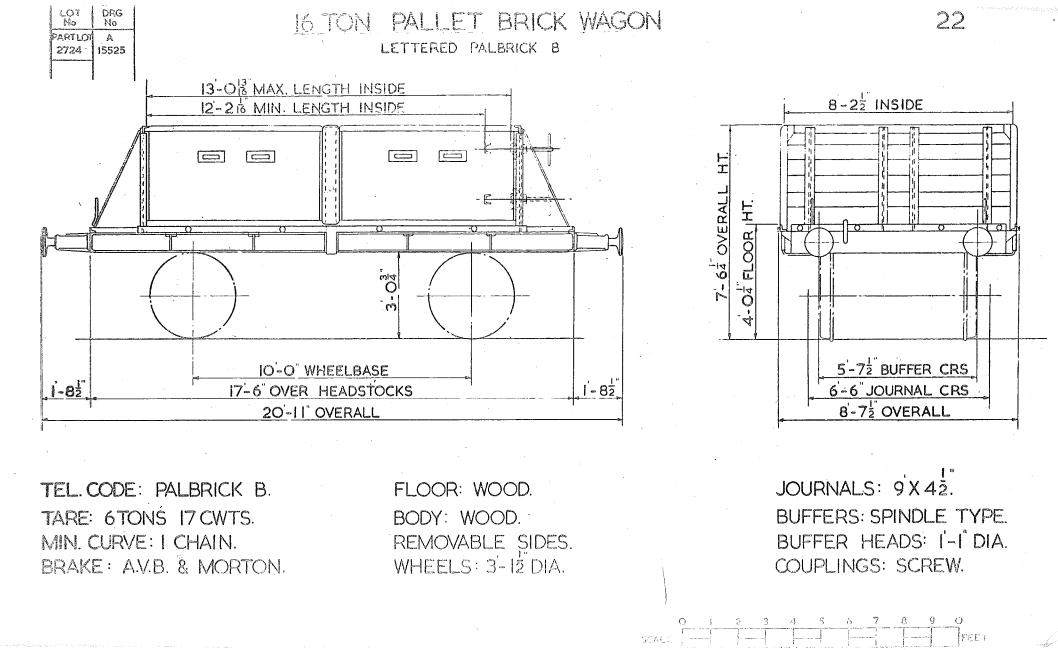


Original © BRB Residuary Ltd

Original diagrams courtesy of Richard Oldfield. This PDF copy by J.D. Faulkner, 2014

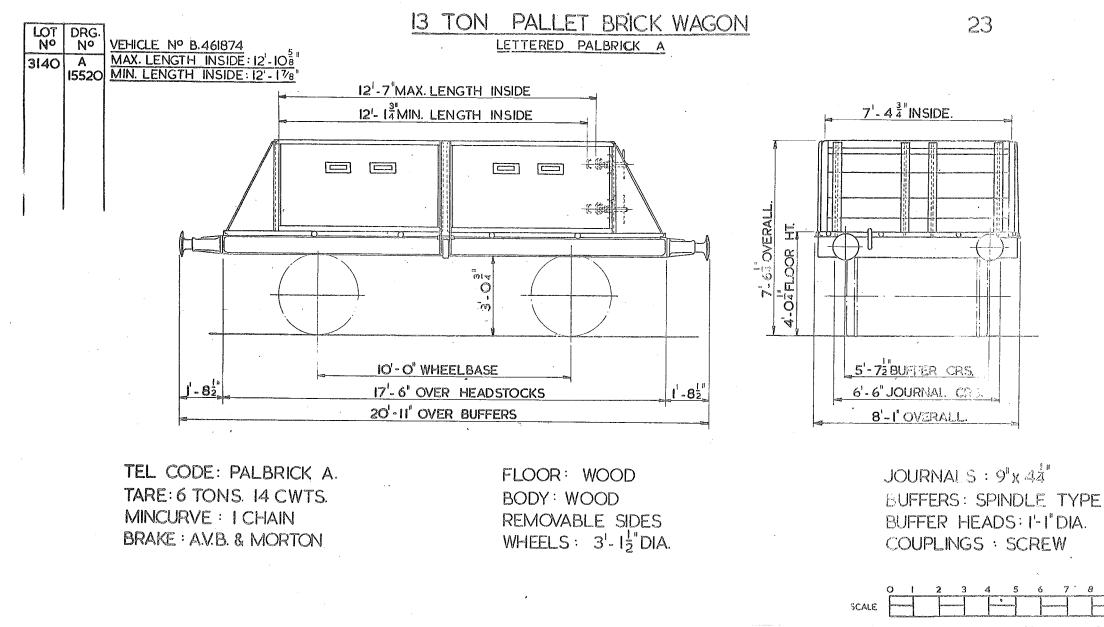


Original diagrams courtesy of Richard Oldfield. This PDF copy by J.D. Faulkner, 2014



Original © BRB Residuary Ltd

Original diagrams courtesy of Richard Oldfield. This PDF copy by J.D. Faulkner, 2014

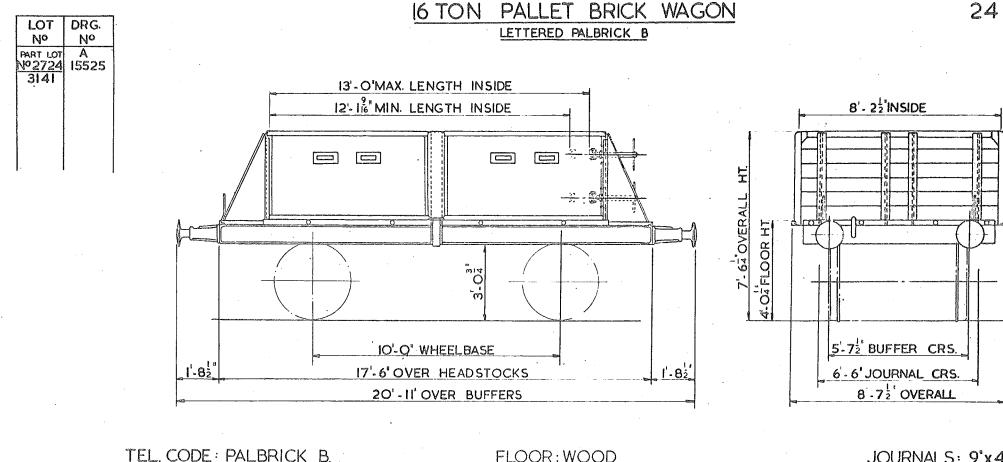


Original diagrams courtesy of Richard Oldfield. This PDF copy by J.D. Faulkner, 2014

(visit http://www.barrowmoremrg.co.uk)

9 0

FEET

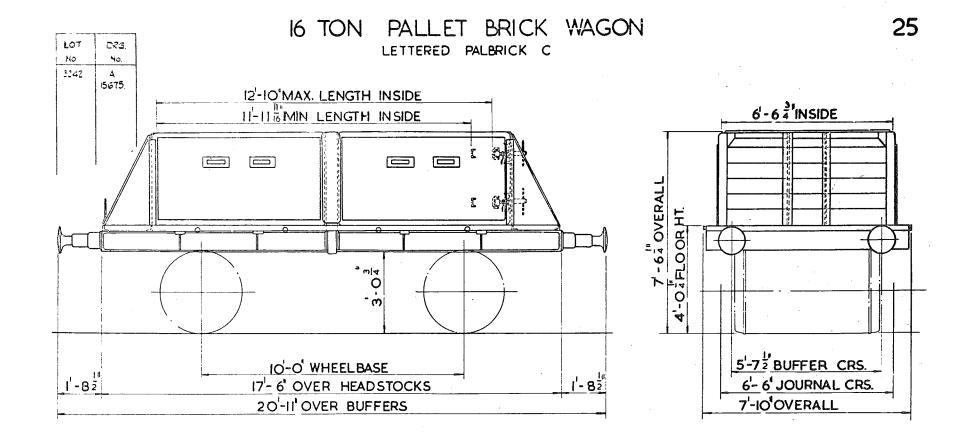


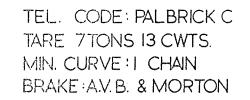
TARE: 6 TONS 17 CWTS. MIN. CURVE : 1 CHAIN. BRAKE : A.V.B. & MORTON. FLOOR: WOOD BODY: WOOD REMOVABLE SIDES. WHEELS: 3' - 1¹/₂" DIA. JOURNALS: 9"x4¹/₂" BUFFERS: SPINDLE TYPE BUFFER HEADS I'-1" DIA. COUPLINGS: SCREW.

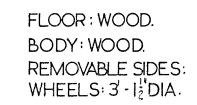


Original © BRB Residuary Ltd

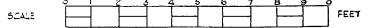
Original diagrams courtesy of Richard Oldfield. This PDF copy by J.D. Faulkner, 2014





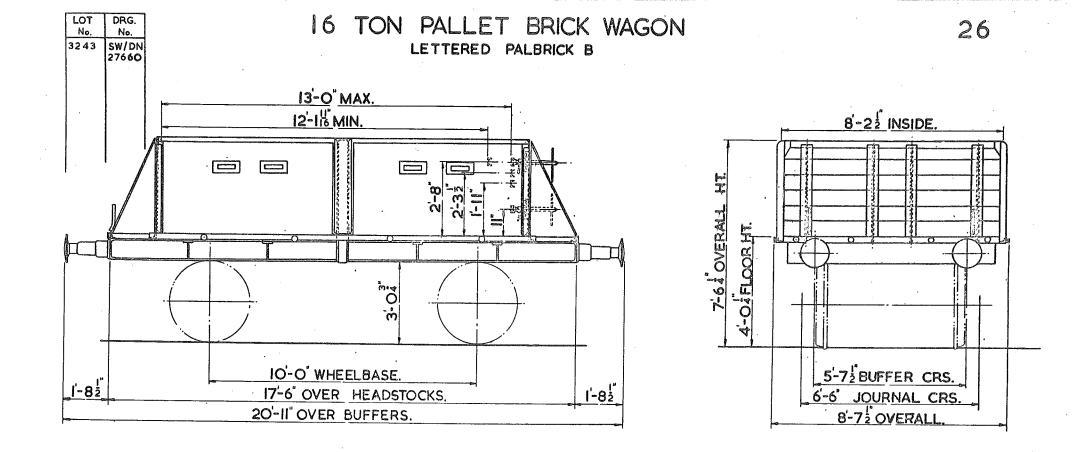


JOURNALS: 4ª DIA (ROLLER BEARING) BUFFERS: OLEO PNEUMATIC. BUFFER HEADS: 1'- 1"DIA. COUPLINGS: SCREW.

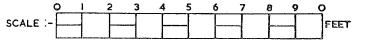


Original © BRB Residuary Ltd

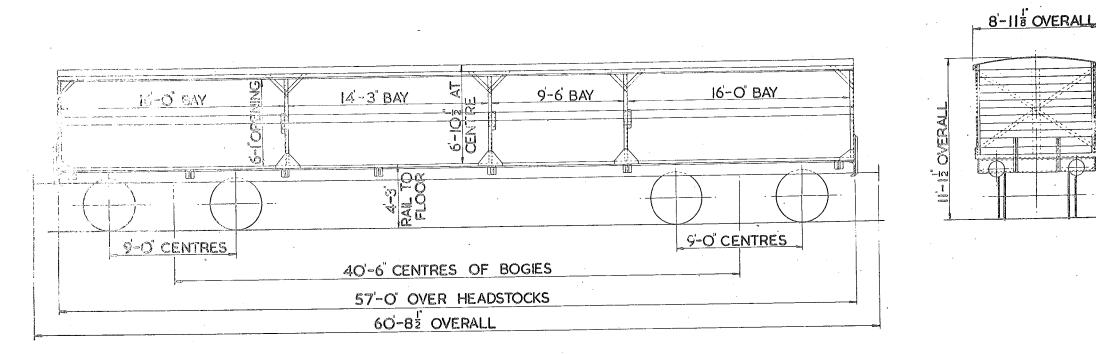
Original diagrams courtesy of Richard Oldfield. This PDF copy by J.D. Faulkner, 2014

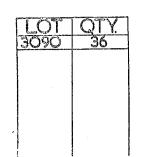


TEL. CODE: PALBRICK B. TARE: 7 TONS II CWTS. MIN. CURVE: I CHAIN. BRAKE: A.V.B. & MORTON. FLOOR: WOOD. BODY: WOOD. REMOVABLE SIDES. WHEELS: 3'-12 DIA. JOURNALS: 4³/₆ DIA. (ROLLER BEARING). BUFFERS: OLEO PNEUMATIC. BUFFER HEADS: I'-I' DIA. COUPLINGS: SCREW.



BOCAR





CODE - BOCAR. TARE - 20 TONS 13 CWTS. O QRS. CARRYING CAPACITY - 5 TONS. TYPE OF BRAKE - AV.B. & HANDBRAKE.

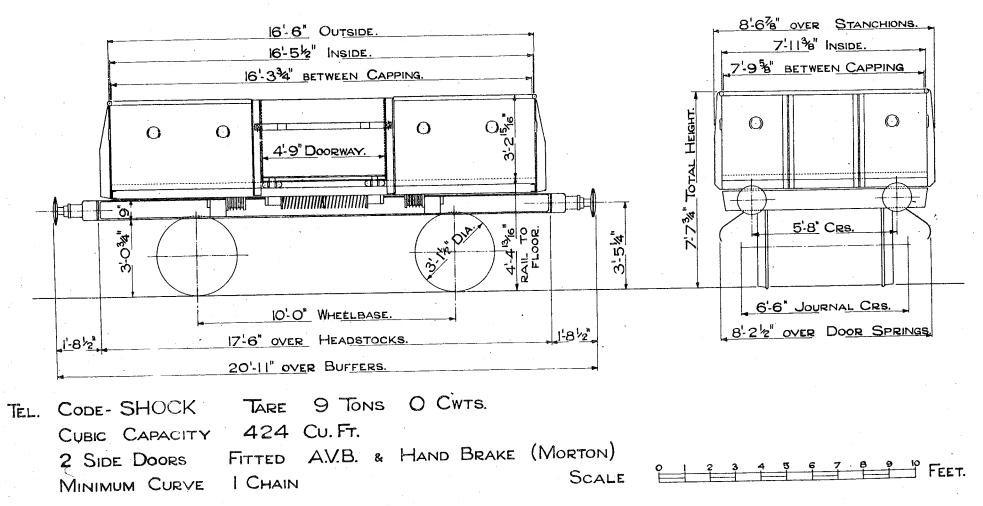
Original © BRB Residuary Ltd

Original diagrams courtesy of Richard Oldfield. This PDF copy by J.D. Faulkner, 2014

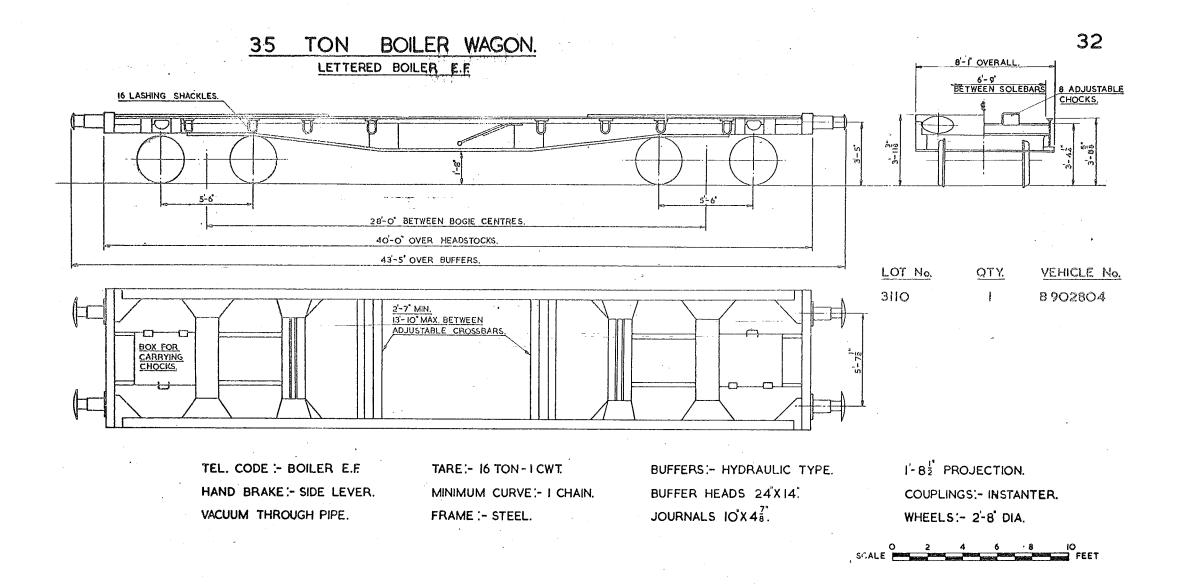
(visit http://www.barrowmoremrg.co.uk)

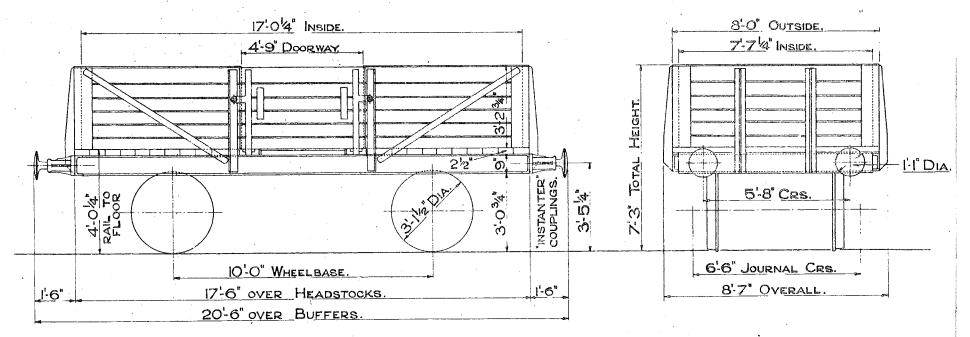
13 TON SHOCK ABSORBING WAGON.

LETTERED- SHOCK.

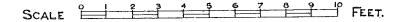


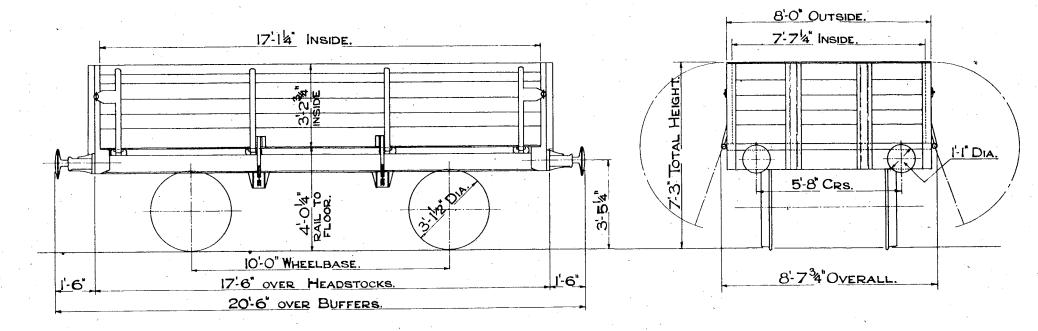
(visit http://www.barrowmoremrg.co.uk)



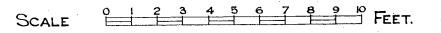


TEL. CODE - HYFIT. TARE 6 TONS 16 CWTS. 2 SIDE DOORS. MORTON BRAKE FULLY FITTED. MINIMUM CURVE 1 CHAIN.





TEL. CODE- HIGH. TARE 6 TONS 17 CWTS. CAPACITY 420 CU.FT. DOUBLE BRAKE. DROP SIDES. MINIMUM CURVE 1 CHAIN.



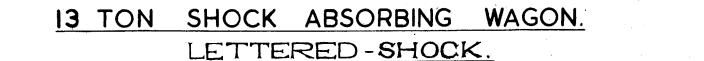
17- 4 INSIDE. 8'0' OUTSIDE. 4-9 DOORWAY 2 7-74" INSIDE. -HEIGHT. N 0 21/2" TOTAL **o** 4'-0'4" RAIL TO FLOOR 5-8" CRS. 3-54 84 \mathbf{O} いが N'. N 0 0 10'-0" WHEELBASE. 6-6" JOURNAL CRS. 1.6" 17-6" OVER HEADSTOCKS. l'-6" 8'7' OVERALL. 20-6" OVER BUFFERS.

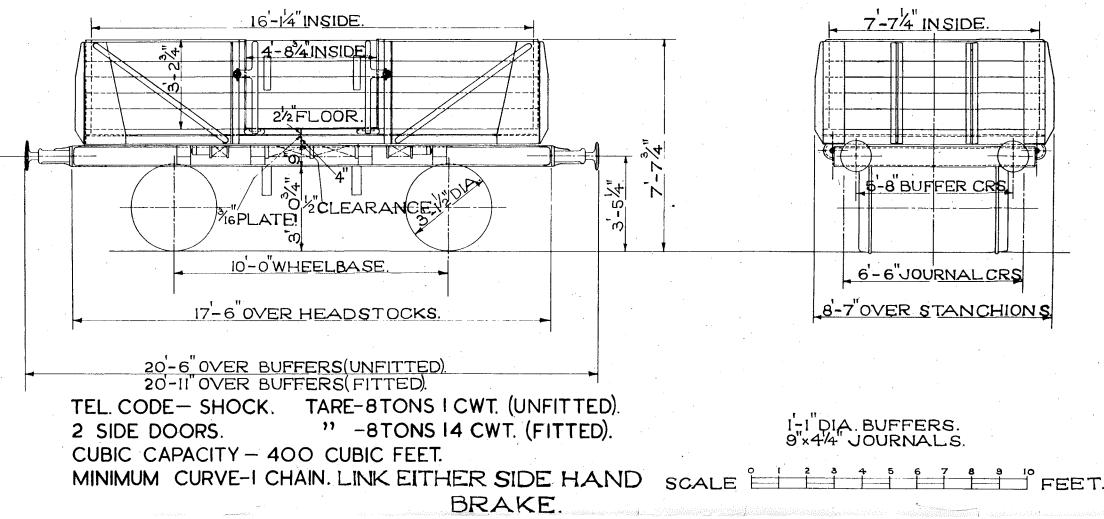
SCALE

TEL. CODE - HIGH. TARE 6 TONS 10 CWTS. 2 SIDE DOORS. HAND BRAKE. MINIMUM CURVE 1 CHAIN.

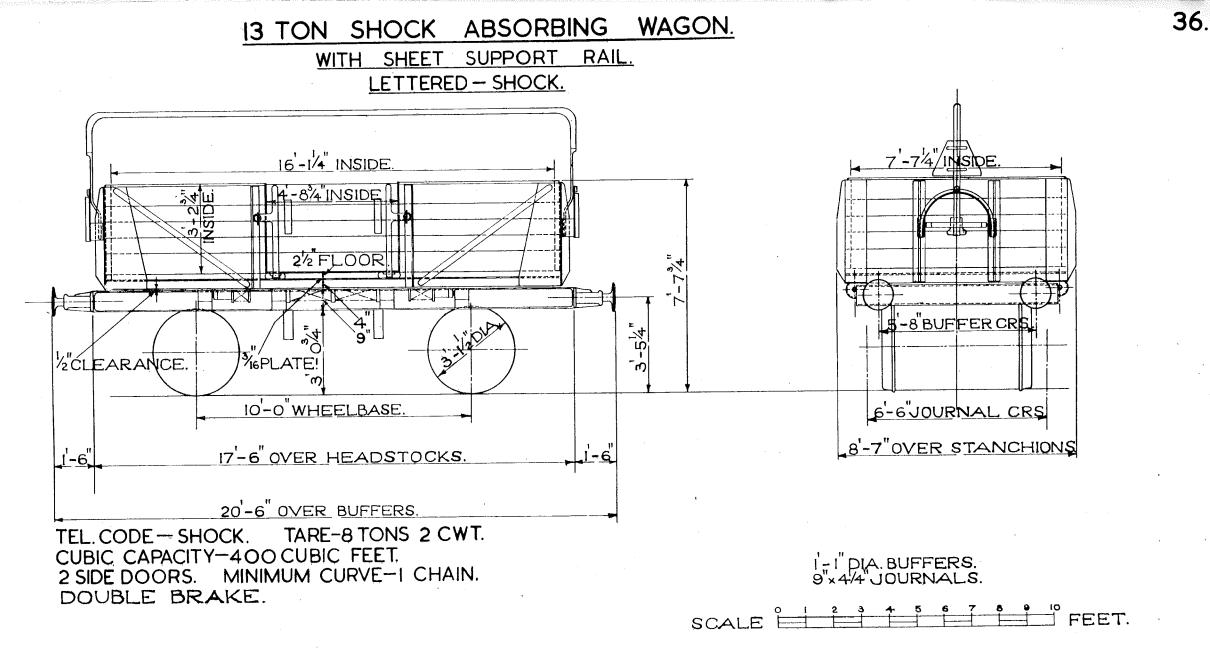
(visit http://www.barrowmoremrg.co.uk)

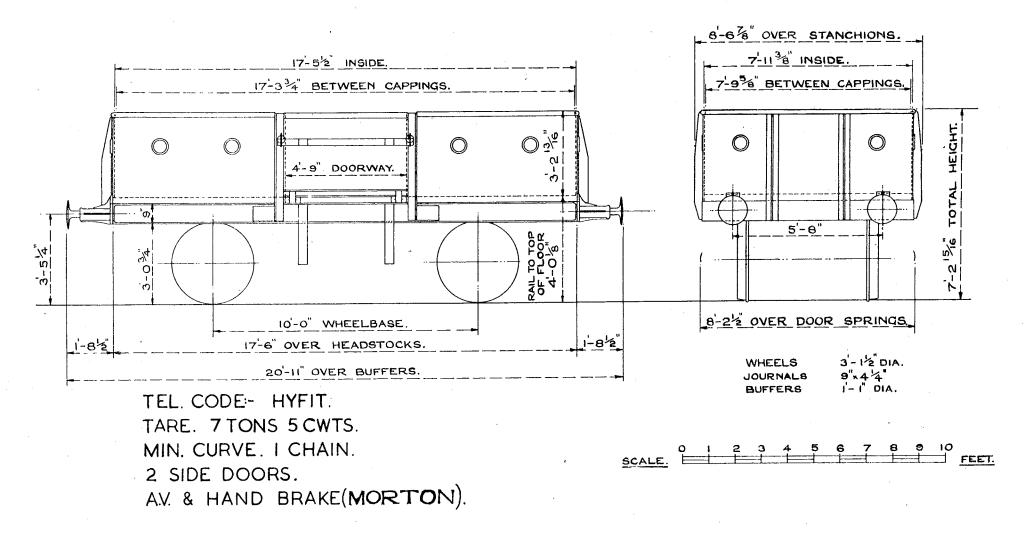
FEET.

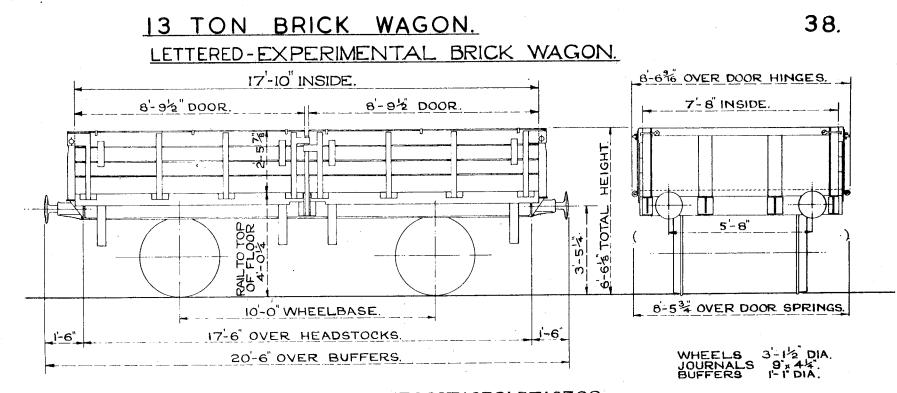




Original diagrams courtesy of Richard Oldfield. This PDF copy by J.D. Faulkner, 2014



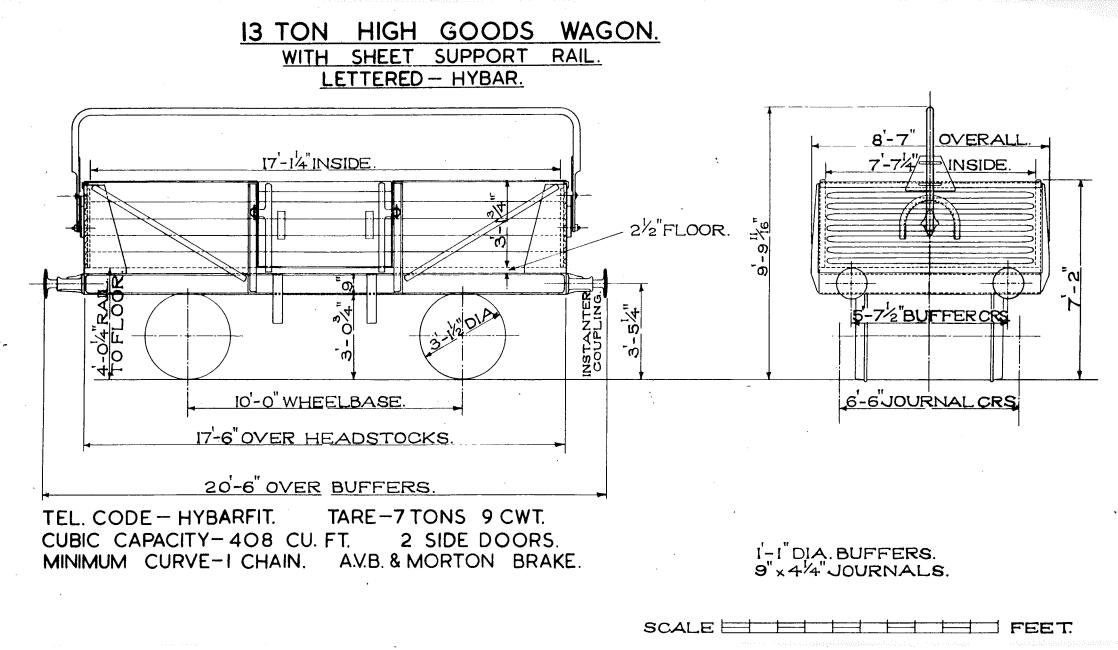




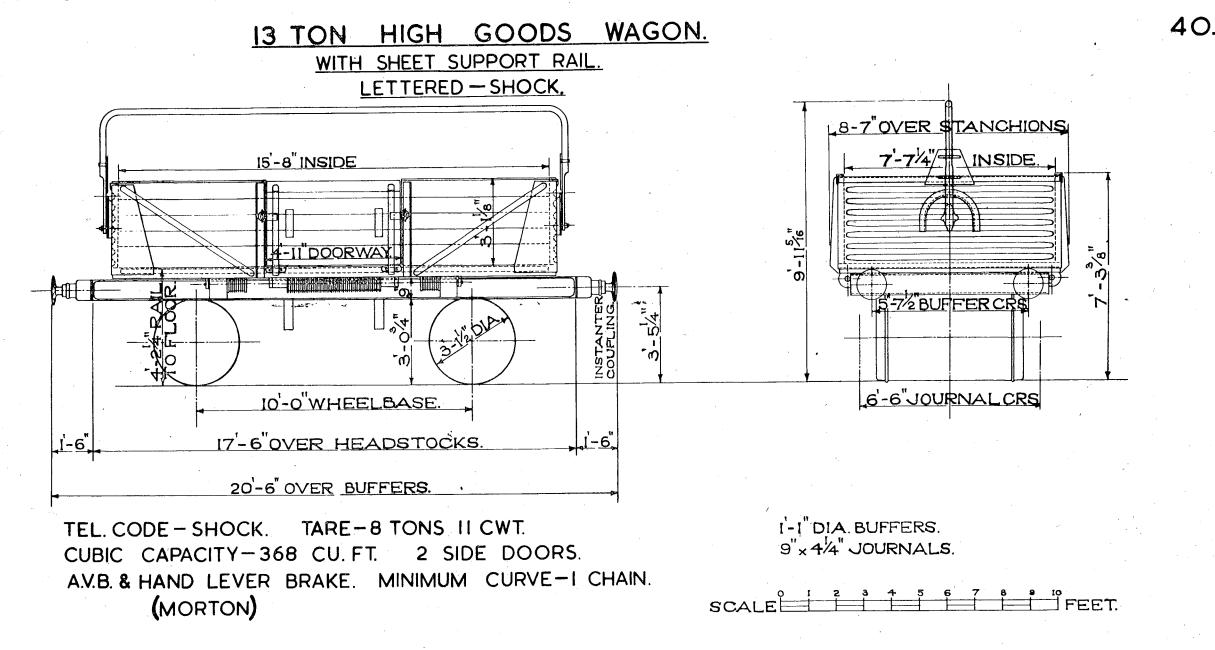
TEL. CODE ----- NºS B 748500,8748501, B748502.

MIN. CURVE-I CHAIN. TARE- 7 TONS 6 CWT. 4 SIDE DOORS. HAND LEVER BRAKE(MORTON). CUBIC CAPACITY- 340 CU.FT.

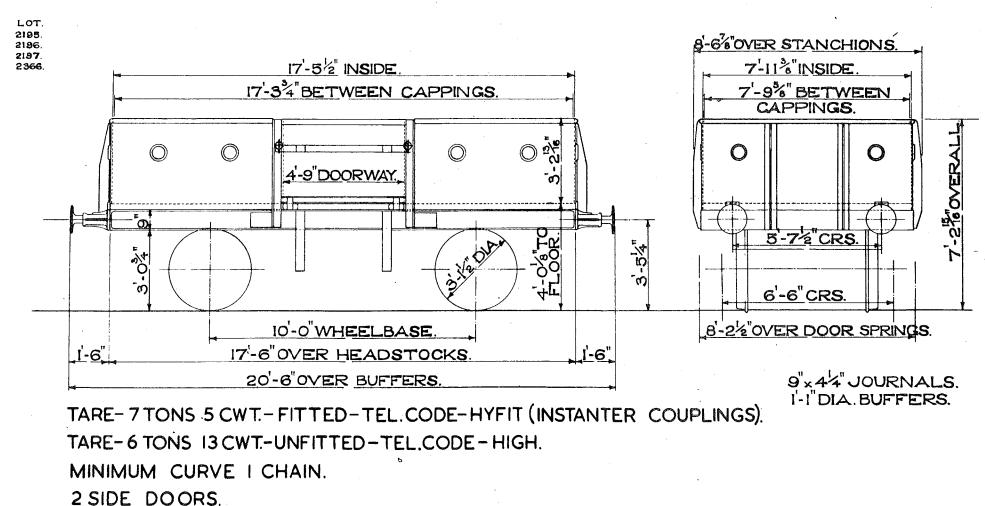
SCALE. 0 1 2 3 4 5 6 7 8 9 10.



(visit http://www.barrowmoremrg.co.uk)



13 TON HIGH GOODS WAGON, B.R.



MORTON BRAKE.

(visit http://www.barrowmoremrg.co.uk)

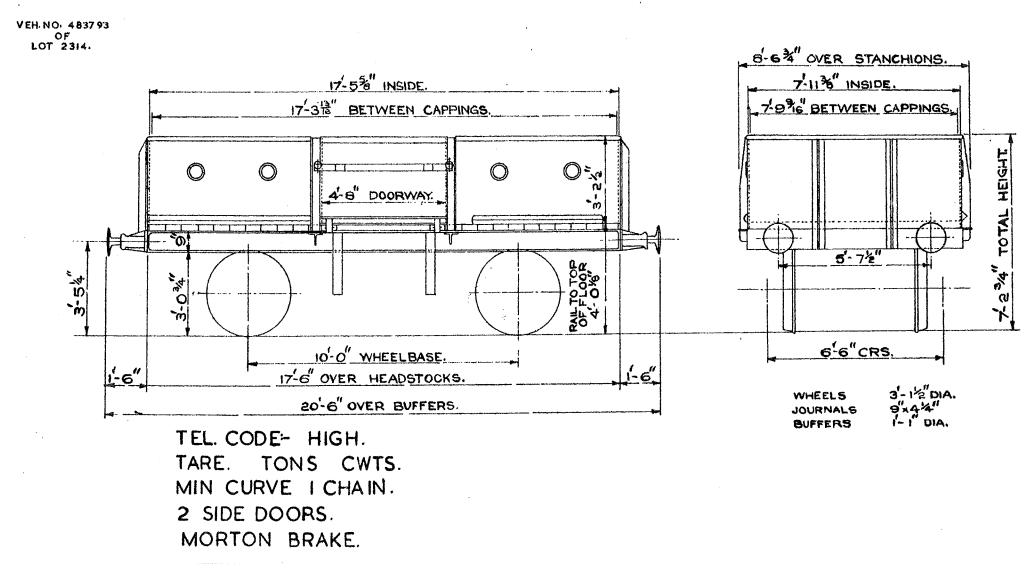
4I.

13 TON HIGH GOODS WAGON. B.R.

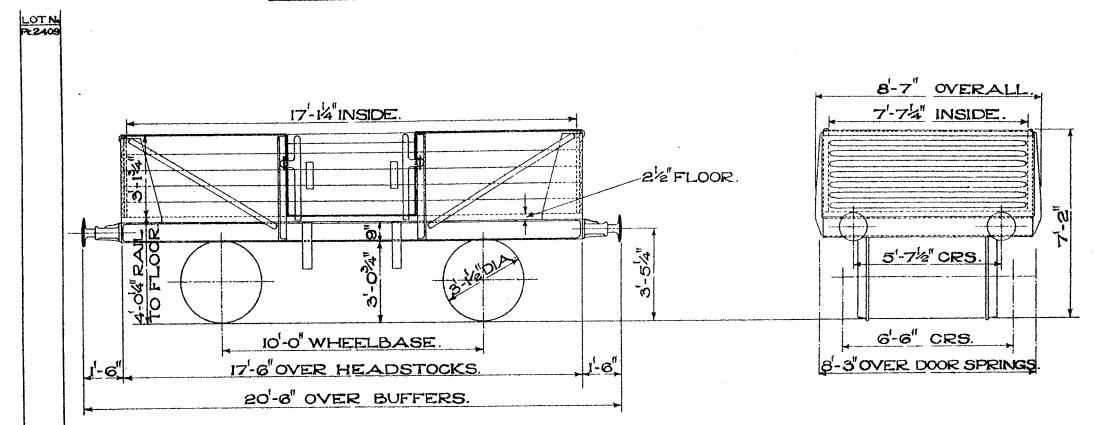
8-7 OVERALL 17-14"INSIDE 7-74 INSIDE. 2'2" FLOOR. ^EN ⁼**の**โ D 0.ª4 ١Ō. 54 5-72 CRS. 4-04"R -0 6-6 CRS. 10-0 WHEELBASE. 17-6"OVER HEADSTOCKS. 20-6 OVER BUFFERS. TEL. CODE - HIGH, TARE 6TONS II CWT. CUBIC CAPACITY-408 CU. FT. 2 SIDE DOORS. I'-I" DIA BUFFERS. 9x44 JOURNALS. MINIMUM CURVE-I CHAIN. MORTON BRAKE.

LOT 2314.

(visit http://www.barrowmoremrg.co.uk)



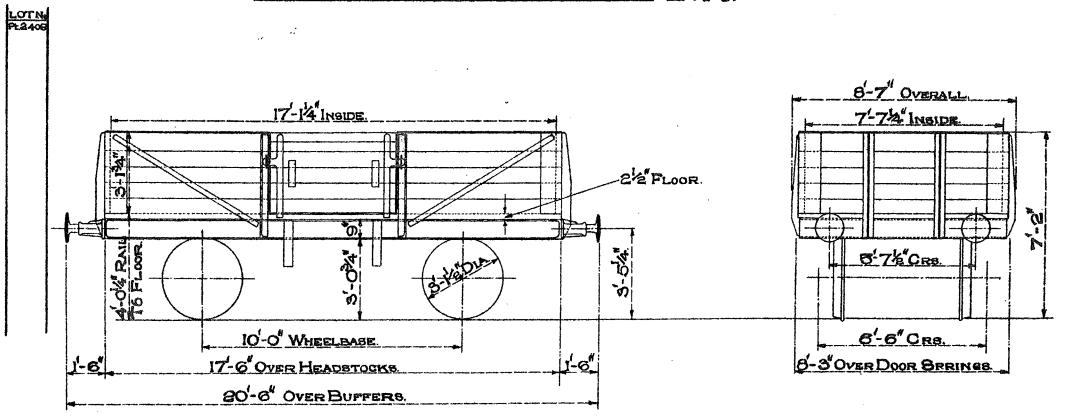
13 TON HIGH GOODS WAGON. B.R.



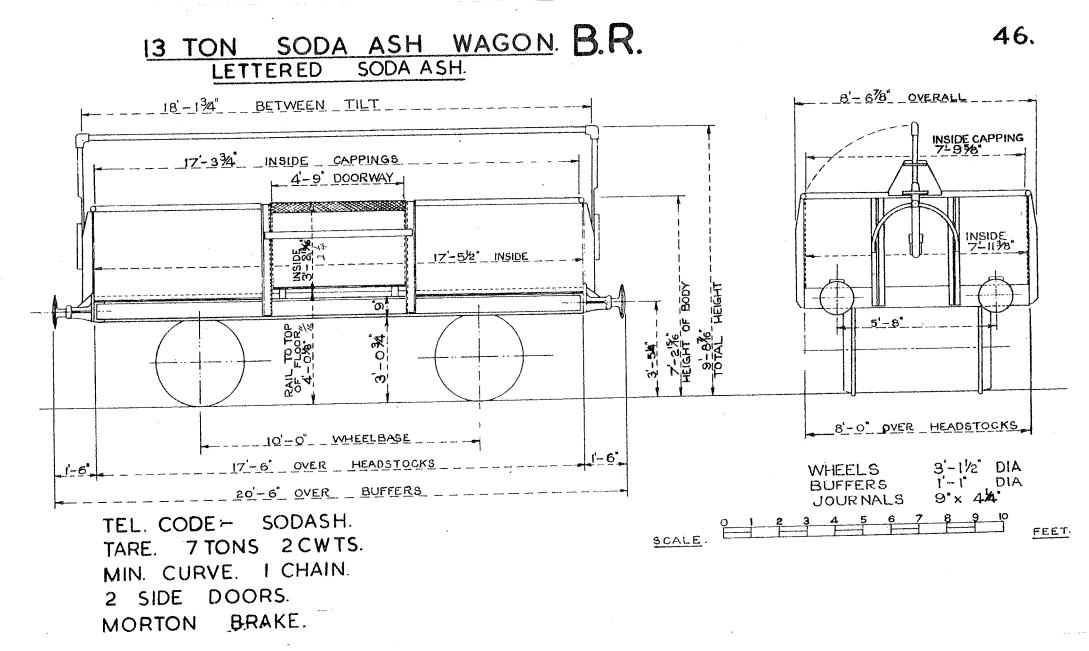
TEL. CODE - HIGH.TARE-6 TONS 3 CWT.CUBIC CAPACITY-408 CU FT.DOORS-2 SIDE.MINIMUM CURVE-1 CHAIN.BRAKE-HAND LEVERFLOOR AREA-130 SQ.FT.(MORTON).

SIZE OF JOURNALS-9×44". COUPLINGS-3 LINK. BUFFERS-SPINDLE. BUFFER HEADS-1-1" DIA. BODY-WOOD, STEEL ENDS. FLOOR-WOOD. LOT 2397 TARE 76 60 600 LINGS JUNIANCIA AVB. " 2484 " 7660 " "

13 TON HIGH GOODS WAGON. B.R.

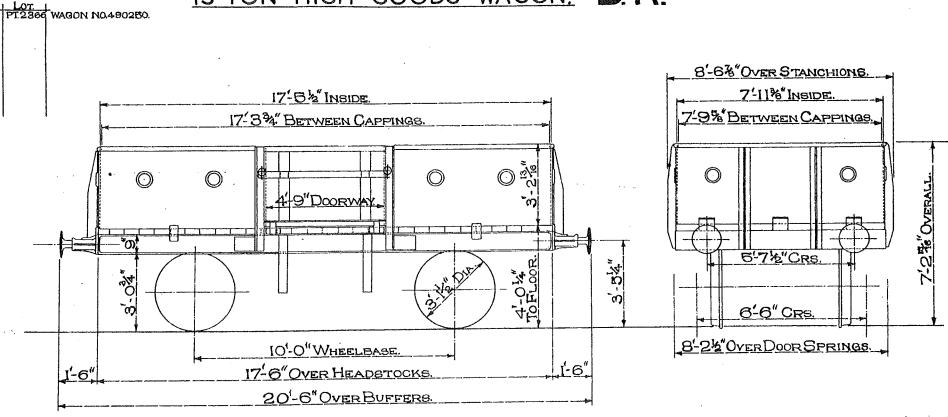


TEL. CODE - HIGH.TARE-6 TONS 2 CWT.SIZE OF JOURNALS-9×44".COUPLINGS-3 LINK.CUBIC CAPACITY-408 CU.FT.DOORS-2 SIDE.BUFFERS - SPINDLE.BUFFER HEADS-1-1" DIA.MINIMUM CURVE-1 CHAIN.BRAKE-HAND LEVERBODY-WOOD, FLOOR-WOOD.FLOOR AREA-130 SQ.FT.(MORTON).



47.

13 TON HIGH GOODS WAGON, B.R.



TELE CODE-HYFIT. TARE-7 TONS 5CWT. FITTED. COUPLINGS-INSTANTER. TELE CODE-HIGH TARE-6 TONS I3CWT. UNFITTED. COUPLINGS-3 LINK. DOORS-2 SIDE.

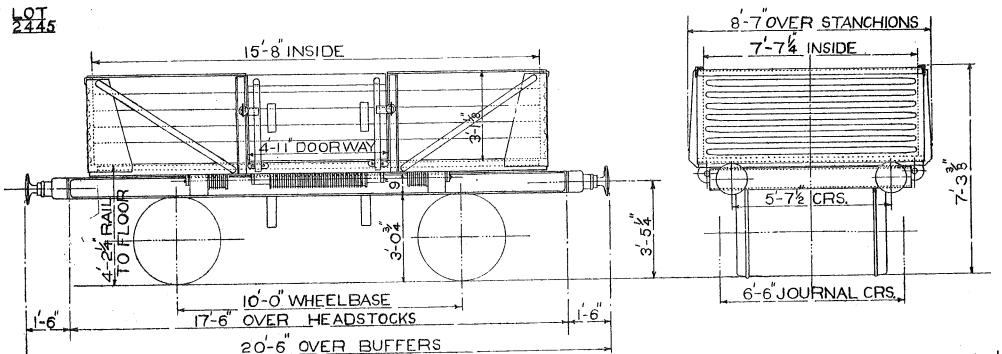
BRAKE-MORTON.

CUBIC CAPACITY-448CUB.FT. FLOOR AREA-139 SQ.FT. MINIMUM CURVE-I CHAIN. JOURNALS-9'×4 4" BUFFERS-SPINDLE. BUFFER HEADS-I-IDIA. BODY-STEEL. FLOOR-WOOD

Original © BRB Residuary Ltd

Original diagrams courtesy of Richard Oldfield. This PDF copy by J.D. Faulkner, 2014

ISTON SHOCK ABSORBING WAGON B.R.

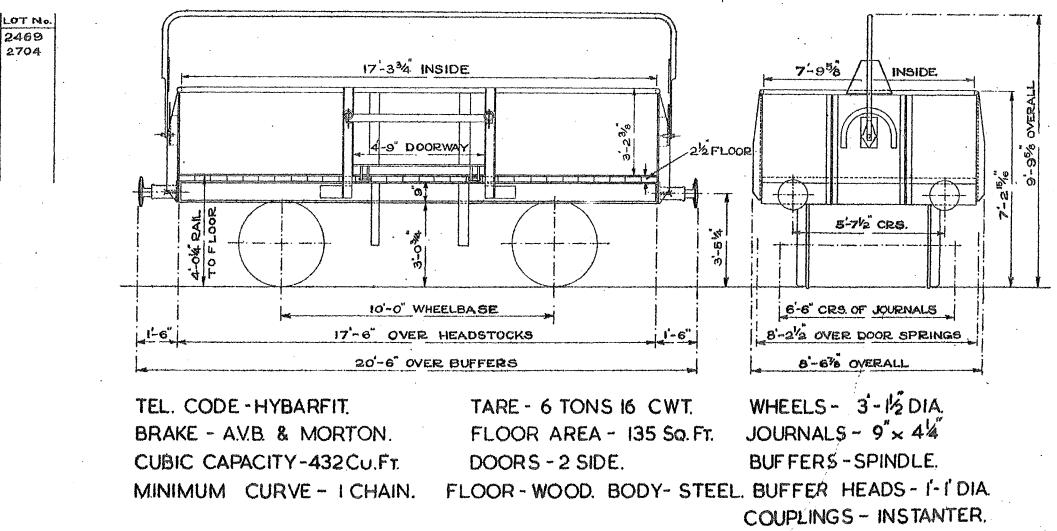


TEL CODE- SHOCK. TARE-8 TONS I CWT. CUBIC CAPACITY- 368 CU.FT 2 SIDE DOORS FLOOR AREA- 119 SQ.FT. BRAKE- AVB & MORTON HANDBRAKE MINIMUM CURVE- I CHAIN DIA. WHEELS- 3-12, JOURNALS- 9X44 BUFFERS- SPINDLE- SHOCK BUFFER HEADS- 1-1 DIA. COUPLINGS- INSTANTER BODY- WOOD, STEEL ENDS FLOOR- WOOD

3 TON HIGH GOODS WAGON.

WITH SHEET SUPPORT RAIL.

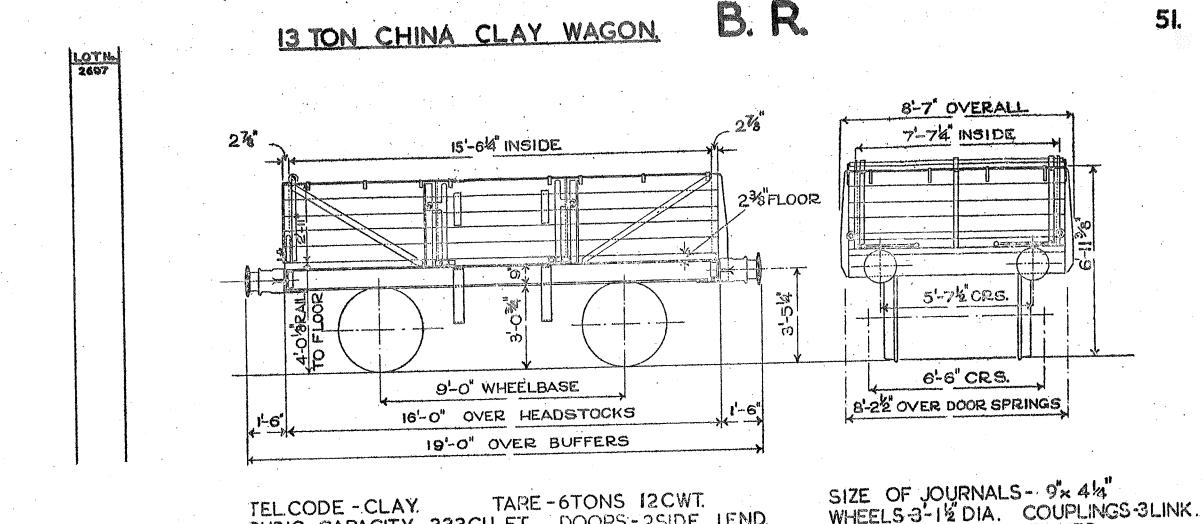
LETTERED HYBAR.



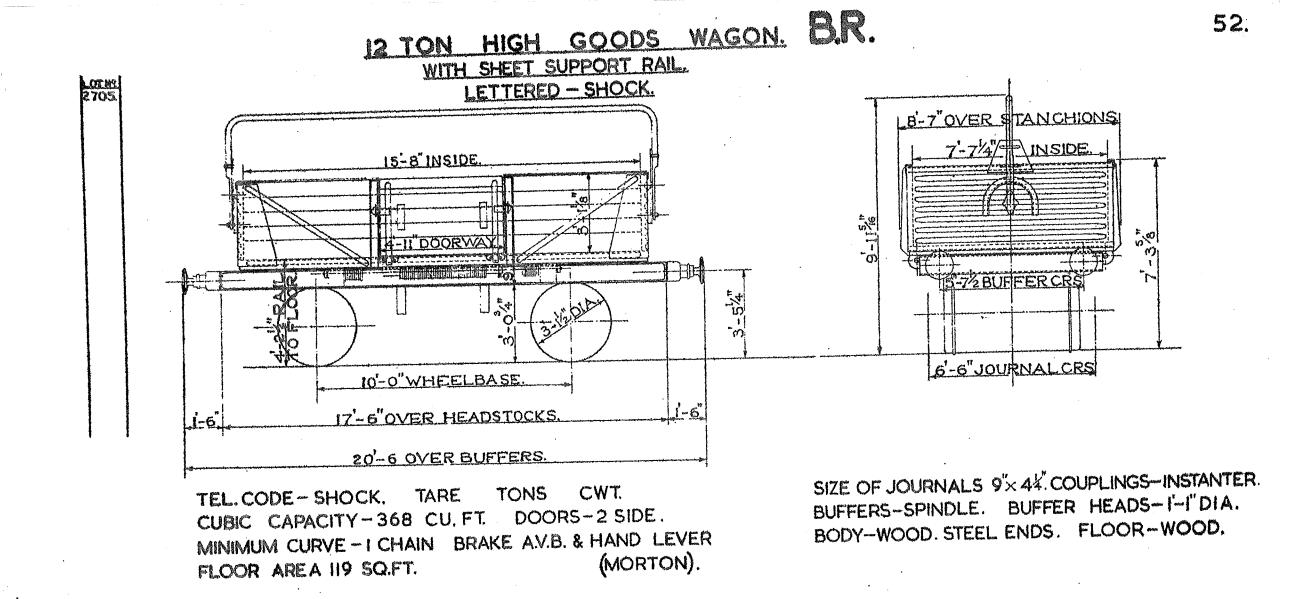
B.R.

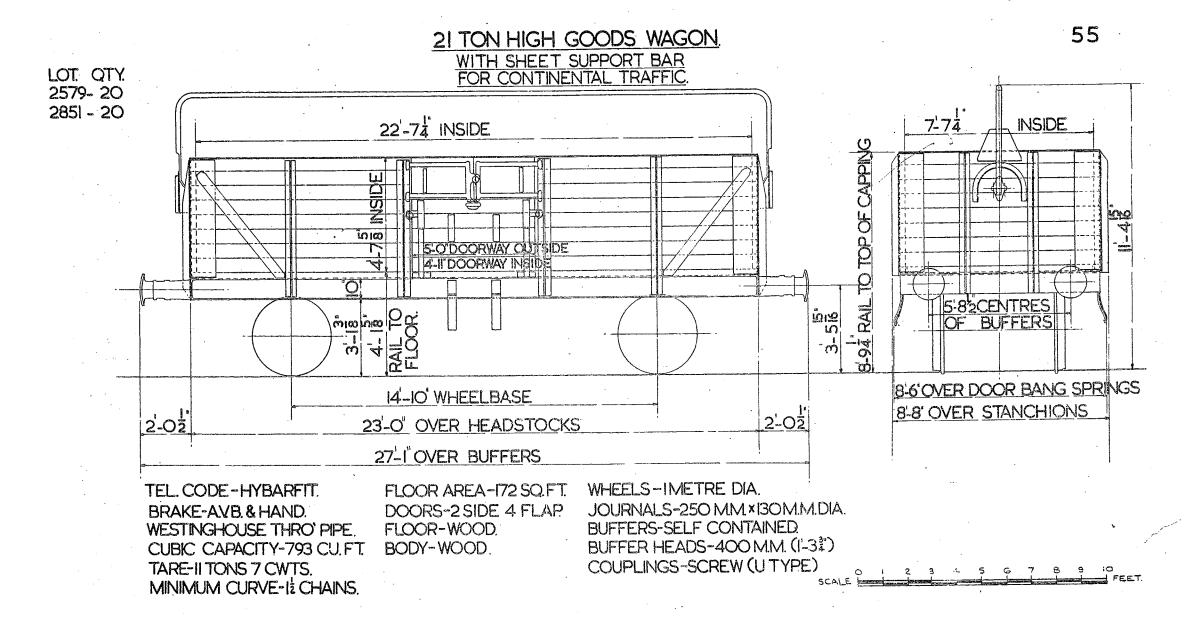
49.

B.R. 50 12 TON HIGH GOODS WAGON. LETTERED SHOCK. 2650 7'-74" INSIDE 15'-8' INSIDE 4-11" DOORWAY EIGHT <u>'</u> ത 101 5'- 72 CRS. 2ALL OOR 10 360 2/4 n 4-25 TO FL 1 <u>"</u>က m 6'-6' JOURNAL CRS. 10'-0" WHEELBASE 8'-7" OVERALL 1-6 17'-6" OVER HEADSTOCKS. 1'-6' 20'-6" OVER BUFFERS. SIZE OF JOURNALS 9"x44". COUPLINGS-INSTANTER. TEL. CODE - SHOCK. TARE - 7 TONS 18 CWT. BUFFERS-SPINDLE. BUFFER HEADS - 1-1" DIA. CUBIC CAPACITY - 368 CU.FT. DOORS-2SIDE. BODY-WOOD STEEL ENDS . FLOOR-WOOD MINIMUM CURVE - I CHAIN. BRAKE AV.B. & HAND LEVER (MORTON). FLOOR AREA 119 SQ.FT.

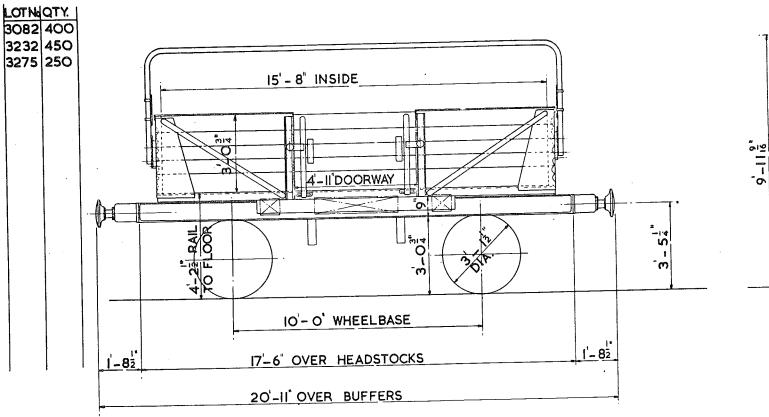


TELCODE - CLAY.TARE - 6TONS 12 CWT.SIZE OF JOURNALS - 9'x 4'4"CUBIC CAPACITY - 333CU. FT.DOORS - 2SIDE, IEND.WHEELS 3'-1'2' DIA.COUPLINGS 3LINK.FLOOR AREA - 114 SQFT.BRAKE-HAND LEVER-DOUBLE.BUFFERS - SELF CONTAINED.FLOOR AREA - 114 SQFT.BRAKE-HAND LEVER-DOUBLE.BUFFERS - SELF CONTAINED.MINIMUM CURVE-I CHAIN.BODY - WOOD.FLOOR - WOOD.BUFFER HEADS - 1'-1' DIA.

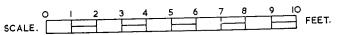


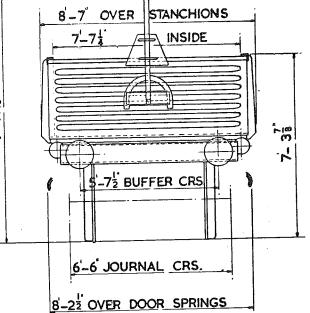


12 TON HIGH GOODS WITH SHEET SUPPORT LETTERED SHOCK,

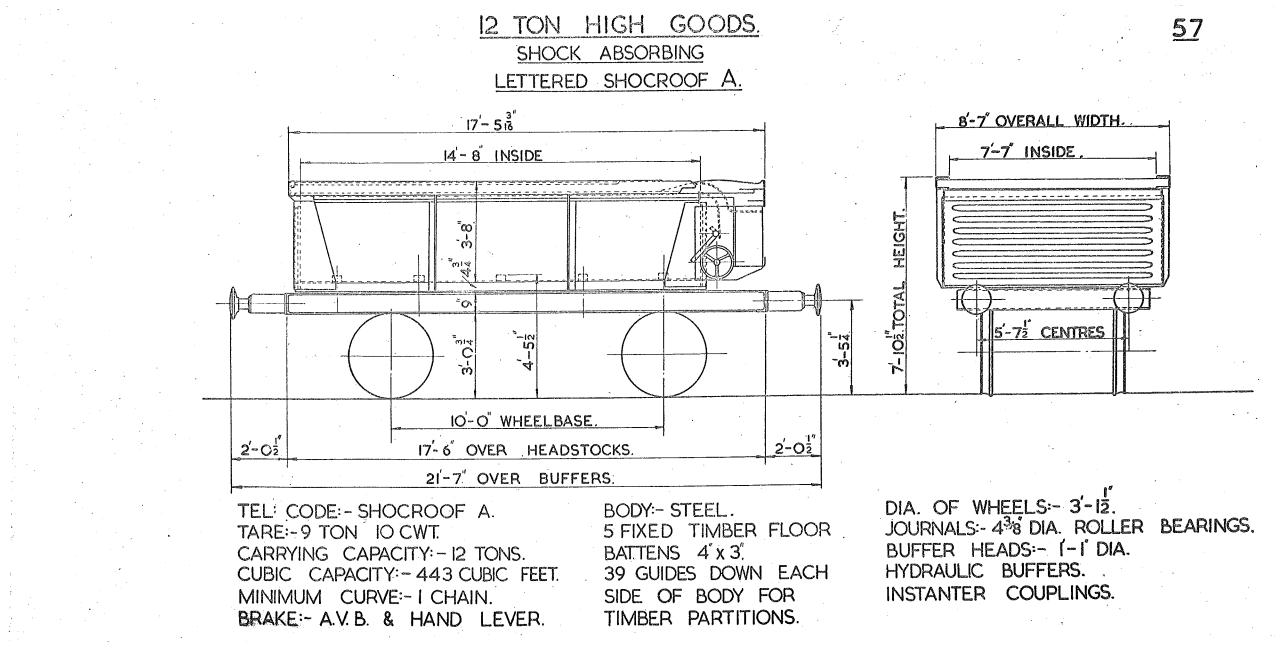


TEL. CODE - SHOCK. TARE 8 TON 2 CWT CUBIC CAPACITY - 368 CU. FT. DOORS - 2 SIDE MINIMUM CURVE - I CHAIN BRAKE A.V. B. & HAND LEVER (MORTON) FLOOR AREA 119 SQ FT.

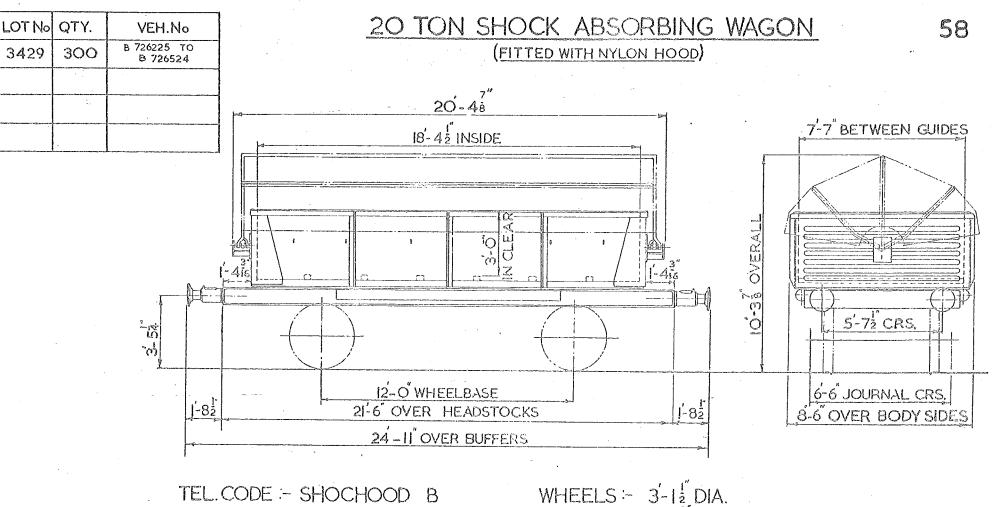




JOURNALS - 9"x 4¹/₄" COUPLINGS - SCREW BUFFERS - PNEUMATIC BUFFER HEADS I'-I" DIA. FLOOR - WOOD & STEEL BODY - WOOD, STEEL ENDS.



Original diagrams courtesy of Richard Oldfield. This PDF copy by J.D. Faulkner, 2014

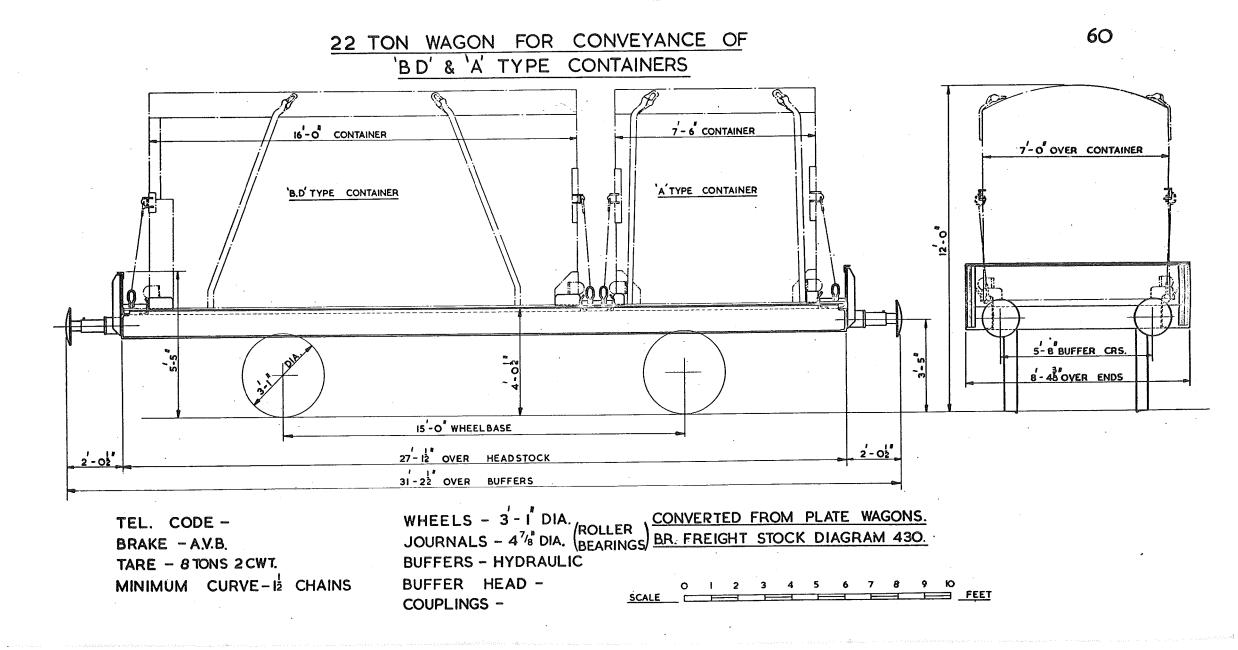


TARE - IO TONS IO CWTS. BRAKE :- HANDLEVER & AV.B MIN.CURVE:- 11 CHAINS FLOOR:- WOOD & STEEL FLOOR AREA - 139 SQ.FT.

JOURNALS - 4%DIA. BUFFERS - DOWTY HYDRAULIC BUFFER HEADS :- I'-I'DIA. COUPLINGS :- INSTANTER.

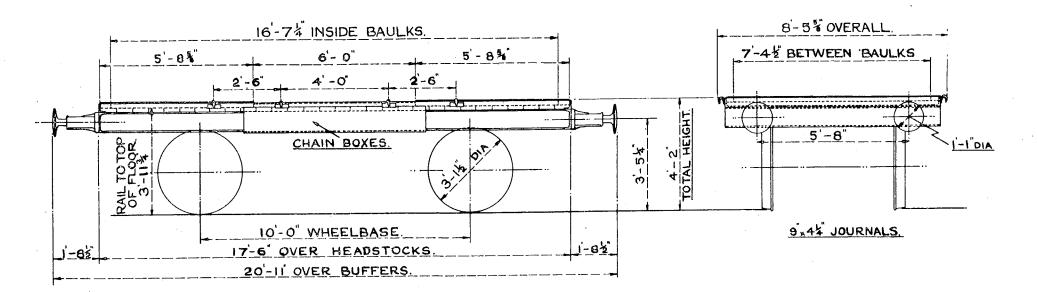
LETTERED

3429



12/13 TON CONTAINER FLAT WAGON.

LETTERED CONFLAT A



TEL.CODE-CONFLAT A. TARE 6 TONS 8 CWTS. CARRYING CAPACITY 12/13 TONS. FITTED A.V.B. & HAND BRAKE (MORTON). MIN. CURVE 1 CHAIN.

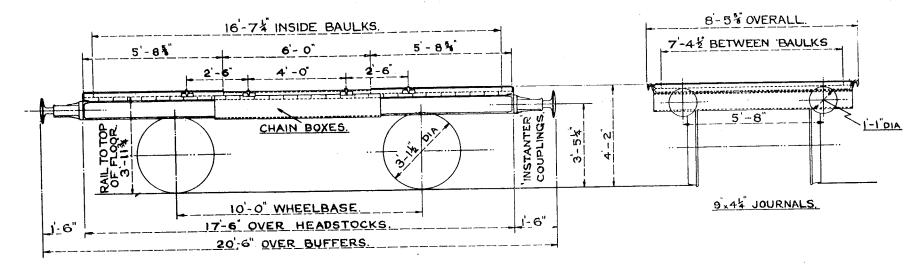
SCALE.

6 I.

12 TON CONTAINER FLAT WAGON.

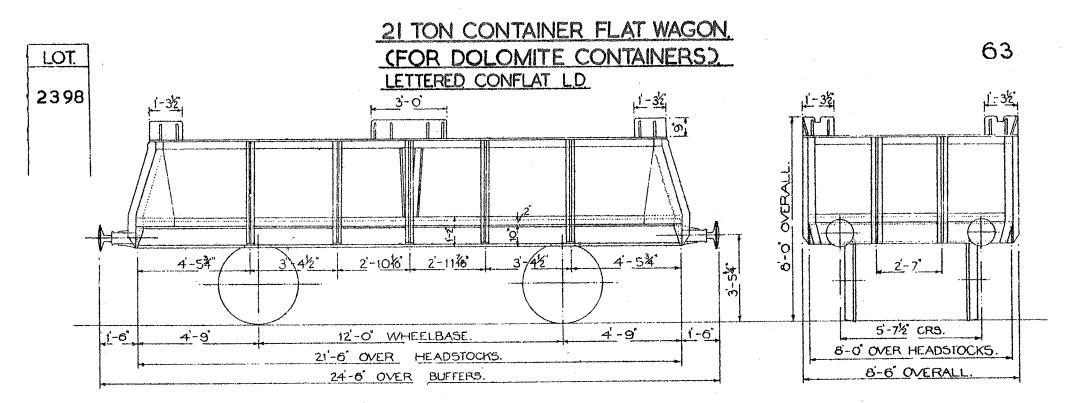
LETTERED CONFLAT A

1



TEL.CODE-CONFLAT A. TARE 6 TONS I CWTS. CARRYING CAPACITY 12 TONS. FITTED A.V.B. & HAND BRAKE (MORTON). MIN. CURVE 1 CHAIN.

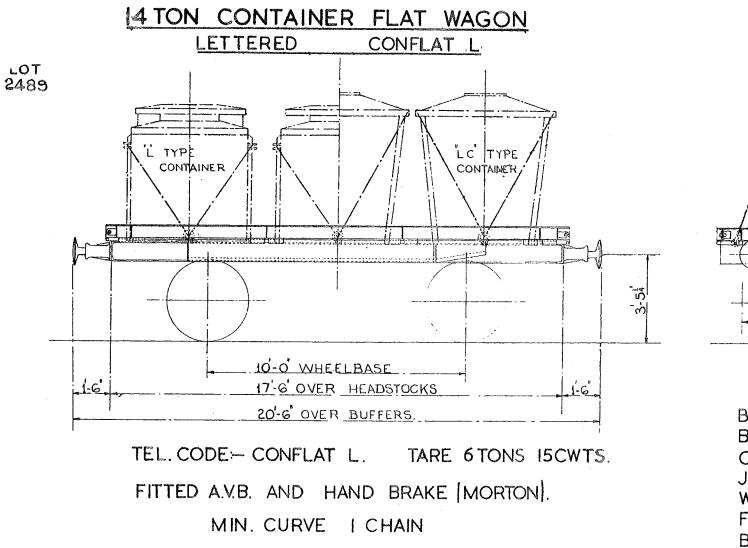




TEL. CODE — CONFLAT LD. TARE — 7T 19 CWT. MINIMUM CURVE — 1⁴ CHAIN. BRAKE — HAND LEVER. CARR. CAP – 21 TON. JOURNALS --- $10^{\circ} \times 5^{\circ}$ DIA OF WHEELS --- $3^{\circ} - 1^{\circ} \times 1^{\circ}$ BUFFER HEADS --- $1^{\circ} - 1^{\circ} DIA$. BUFFERS -- SPINDLE TYPE. COUPLINGS --- $3^{\circ} - 1^{\circ} DIK$. FLOOR --- WOOD.

.

Original diagrams courtesy of Richard Oldfield. This PDF copy by J.D. Faulkner, 2014



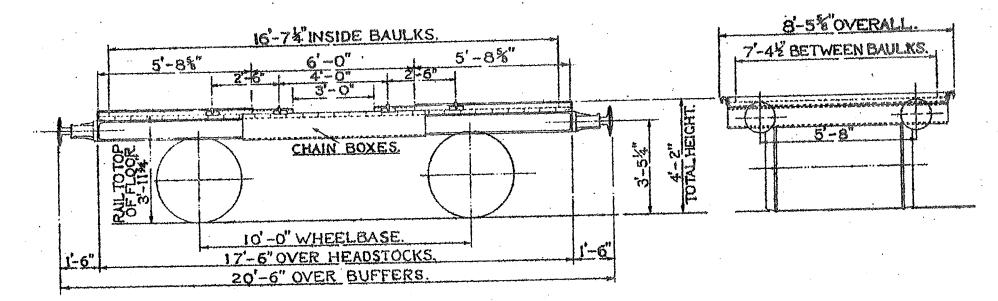
BUFFER DIA. - I-I. BUFFERS SPINDLE. COUPLINGS -- INSTANTER. JOURNALS -- 9'× 4'4' WHEELS -- 3'-I'2' DIA. FLOOR - WOOD. & STEEL. BODY -- STEEL. MARKED "X.P."

5-72 CTRS.

6-6 JOURNAL

12 TON CONTAINER FLAT WAGON.

LETTERED CONFLAT A.



BR

TEL.CODE-CONFLAT A. TARE-6TONS ICWT. CARRYING CAPACITY 12 TONS. FITTED A.V.B. & HAND BRAKE LEVER (MORTON). MINIMUM - CURVE I CHAIN. JOURNALS $9' \times 44''$. BUFFERS-SPINDLE. BUFFER HEADS-I-I'DIA. BODY-STEEL. FLOOR-WOOD. COUPLINGS INSTANTER. WHEELS - 3' - 1'2" DIA.

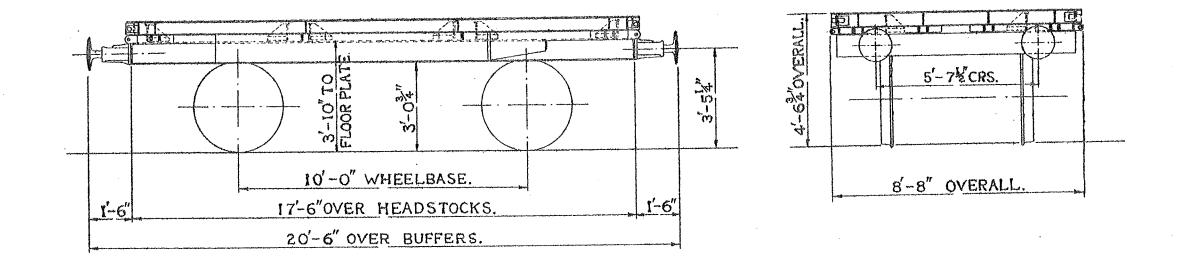
1011 2588 2588

Original diagrams courtesy of Richard Oldfield. This PDF copy by J.D. Faulkner, 2014

65.

14 TON CONTAINER FLAT WAGON

LETTERED - CONFLAT L.

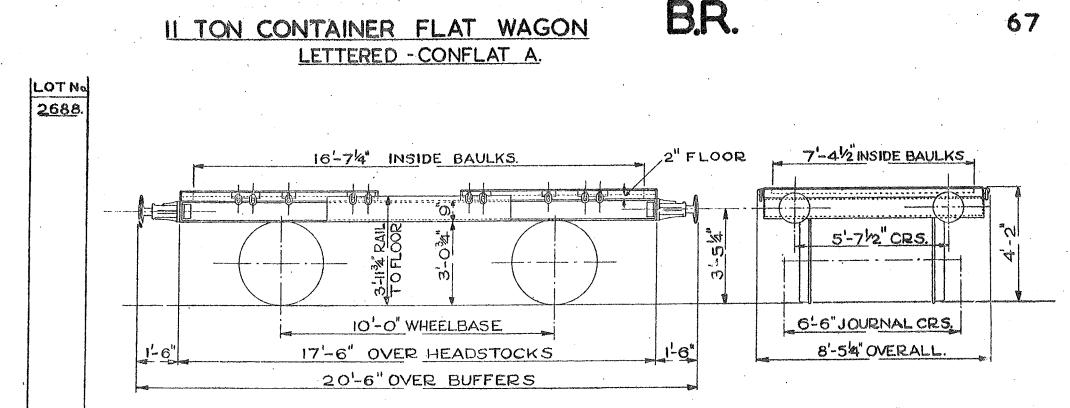


BR

TEL.CODE CONFLAT L. TARE - 6 TONS 17CWT BRAKE. - AV.B. & HAND LEVER. MINIMUM CURVE. I CHAIN WHEELS 3'-1^½ DIA. JOURNALS 9["]×4⁴" BUFFERS - SPINDLE. BUFFER H'D^s I'-I' DIA. COUPLINGS - INSTANTER BODY-STEEL. FLOOR - WOOD & STEEL.

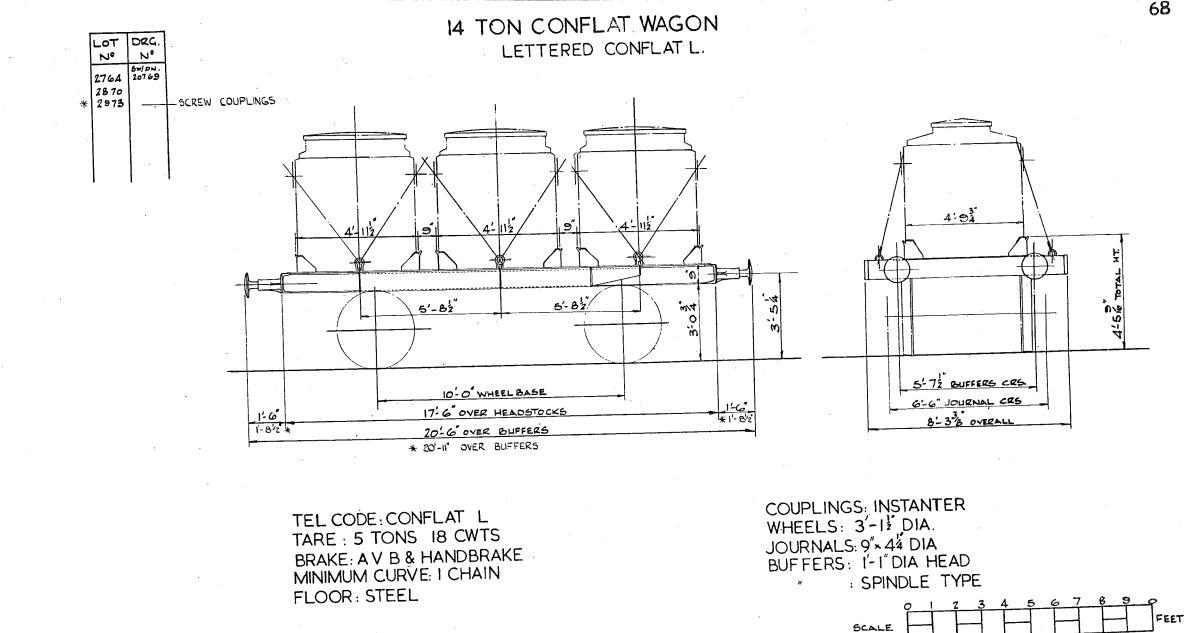
 \odot

66.



TEL CODE-CONFLAT A. TARE- TONS CWT. CARRYING CAPACITY-IITONS. FLOOR AREA-121 SQ.FT. BRAKE-A.V.B.& HAND BRAKE MORTON. FLOOR -WOOD. MINIMUM CURVE-I CHAIN. COUPLINGS - INSTANTER.

WHEELS-3'-1½"DIA. JOURNALS-8"× 3³/4" BUFFERS- SPINDLE. BUFFER HEADS-1'-1"DIA.

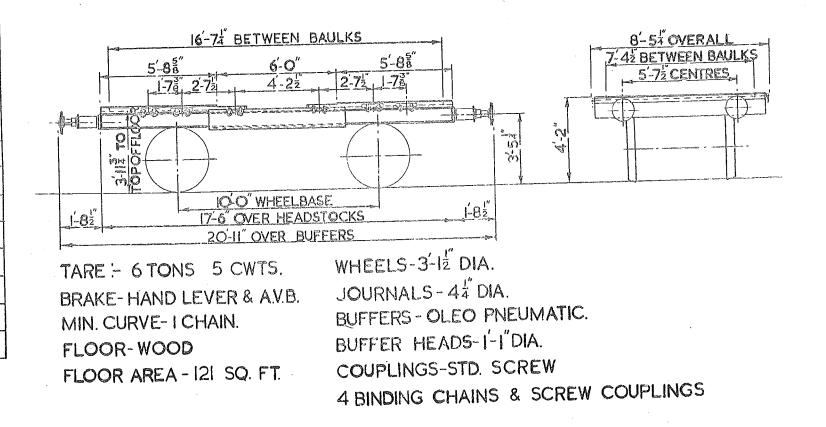




Original diagrams courtesy of Richard Oldfield. This PDF copy by J.D. Faulkner, 2014

13 TON CONTAINER FLAT WAGON

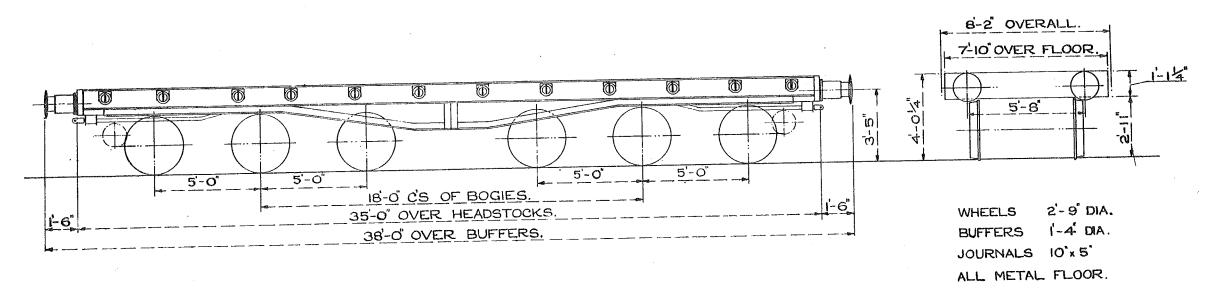
	and the second	The second s	and the second	Annual International States of States
LETTERED	TEL. CODE	LOT. No	<u>QTY.</u>	V <u>EH. No</u> .
CONFLATA'	CONFLAT'A'	2972	700	B705500 B706199
CONFLATA	CONFLATA	3083	350	8709200 8709549
CONFLATA	CONFLATA	3084	250	8709700 TO 8709949
CONFLAT'A	CONFLAT'A	3096	300	B709950 TO B710249
CONFLATA	CONFLATA	3107	400	8737600 TO 8787999
CONFLATA	CONFLATA	3153	5550	8502000 8507549
CONFLATA	CONFLATA	3163	150	8709550 10 8709699
10.000 (10.000) (10.000 (10.00				
Service and a second of the second				



(visit http://www.barrowmoremrg.co.uk)

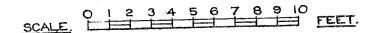
60 TON BOGIE FLAT WAGON.

LETTERED FLAT. E.Q.



TEL. CODE:- FLAT. EQ. MIN. CURVE 90 FEET. TARE. 21 T. 14C. SCREW HAND BRAKE. CARRYING CAPACITY, 60 TONS.

QUANTITY. 2. LOT. 2285. Nos. B907300 TO B907301.



Original © BRB Residuary Ltd

Original diagrams courtesy of Richard Oldfield. This PDF copy by J.D. Faulkner, 2014

(visit http://www.barrowmoremrg.co.uk)

70.

<u>13 TON</u> <u>CONTAINER FLAT WAGON</u> *<u>14 TON</u>

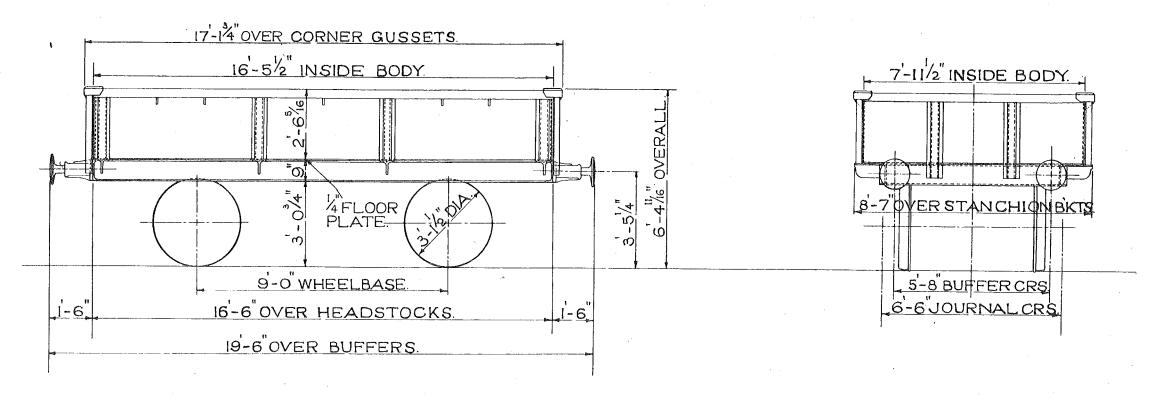
•

LETTERED	TEL.CODE	LOT No.	QTY.	VEH. No.]	
CONFLATĂ	ACONFLATA	PART LOT 3097	39	B 734564, TO 69 B 734575, TO 607		IG-74 BETWEEN BAULKS
		JO97	9	B734560 TO 63 B734570 TO 74	*	5'-8 ⁵ " 6'-0" 5'-8 ⁵ " 2'-4 ⁵ BETWEEN BAULKS
	. •					$\begin{array}{c c c c c c c c c c c c c c c c c c c $
			÷			
		:				1-82 10'-0" WHEELBASE 17'-6"OVER HEADSTOCKS 20'-11' OVER BUFFERS
•						TARE: 6 TONS LOCWTS. WHEELS: 3-12 DIA.
						BRAKE: HANDLEVER & AV.B. JOURNALS:9 x4
						MIN.CURVE I CHAIN BUFFERS : OLEO PNEUMATIC
						FLOOR: WOOD BUFFER HEADS: I'-I' DIA.
						FLOOR AREA 121 SQ.FT. COUPLINGS: STD.SCREW
					•	4 BINDING CHAINS & SCREW COUPLINGS

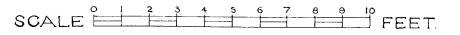
j.

13 TON OPEN SAND WAGON.

LETTERED - SAND.



TEL.CODE - SANDWAG. TARE 6 TONS 9 CWT. CUBIC CAPACITY-330 CUBIC FEET. MINIMUM CURVE-1 CHAIN. MORTON BRAKE. I-I"DIA.BUFFERS. 9"x4"4"JOURNALS.

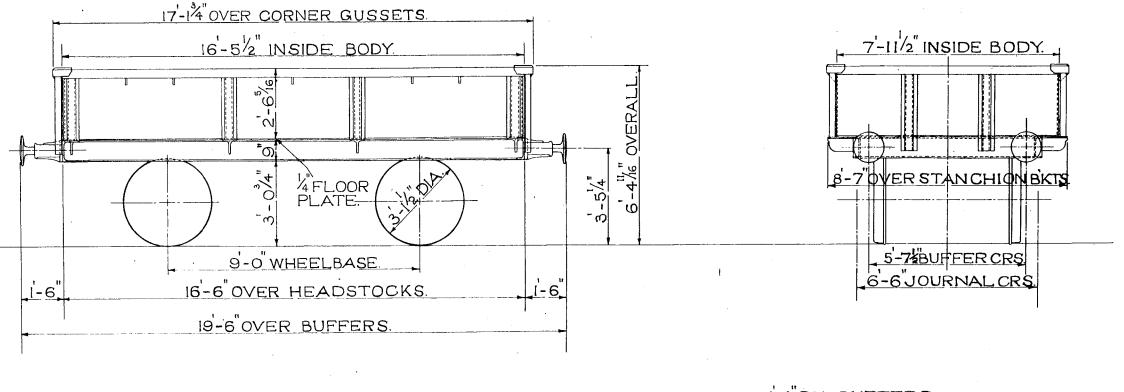


Original diagrams courtesy of Richard Oldfield. This PDF copy by J.D. Faulkner, 2014

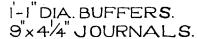
71.

13 TON OPEN SAND WAGON.

<u>LETTERED – SAND.</u>

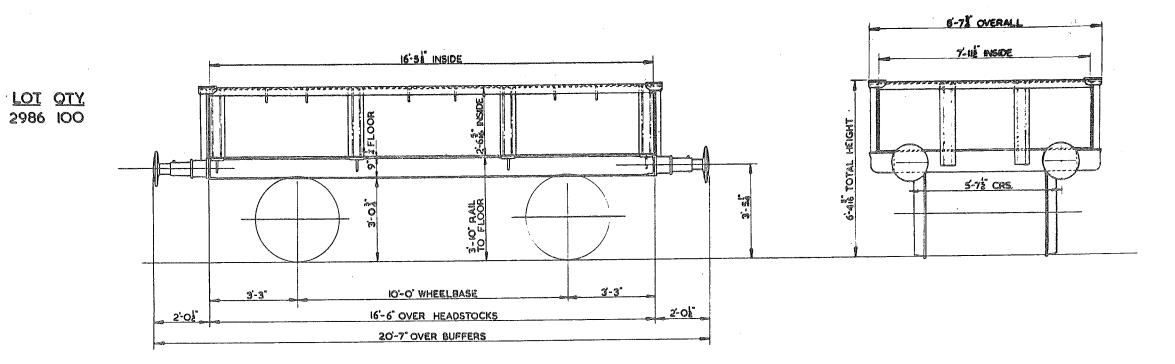


TEL.CODE - SANDWAG. TARE 6 TONS 9 CWT. CUBIC CAPACITY-330 CUBIC FEET. MINIMUM CURVE-1 CHAIN. MORTON BRAKE.



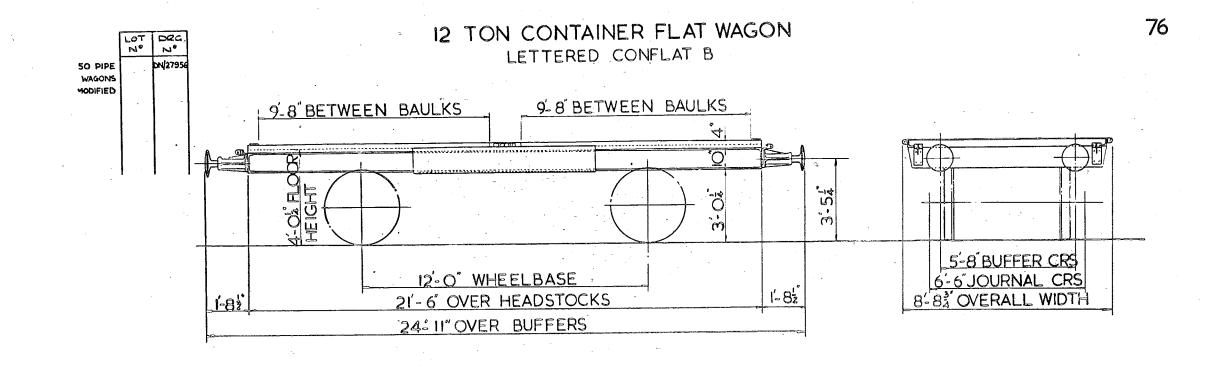


13 TON STEEL SAND WAGON



TEL. CODE - SANDWAG.	FLOOR AREA 131 SQ. FT.	WHEELS - 3'- 12" DIA.
BRAKE - A.V.B. & HAND	FLOOR - STEEL	JOURNALS - 9" x 44" DIA.
CUBIC CAPACITY - 330 CU. FT.	BODY - STEEL	BUFFERS - HYDRAULIC
CARRYING CAPACITY - 13 TONS		BUFFER HEAD - I-4 DIA.
TARE - 7 TONS 9 CWT.		COUPLINGS - CONTINENTAL SCREW
MINIMUM CURVE - I CHAIN		SCALE 0 1 2 3 4 5 6 7 8 9 10 FEET

6



TEL CODE: BRAKE : A.V.B. & HAND LEVER TARE: 6 TONS 17 CWTS. FLOOR: WOOD MINIMUM CURVE 1/4 CHAINS WHEELS 3'-1' DIA. JOURNALS 9'x 4' BUFFERS SPINDLE TYPE BUFFER HEADS 1'-1" DIA. COUPLINGS: SCREW.

SCALE

Original © BRB Residuary Ltd

Original diagrams courtesy of Richard Oldfield. This PDF copy by J.D. Faulkner, 2014

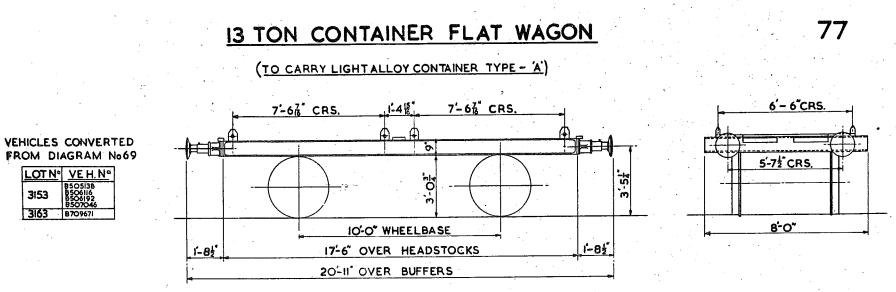
(visit http://www.barrowmoremrg.co.uk)

6789

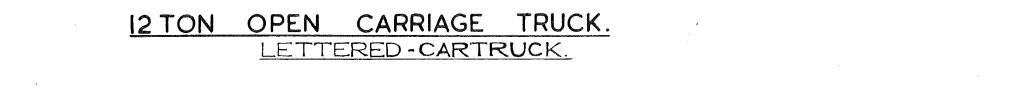
.5

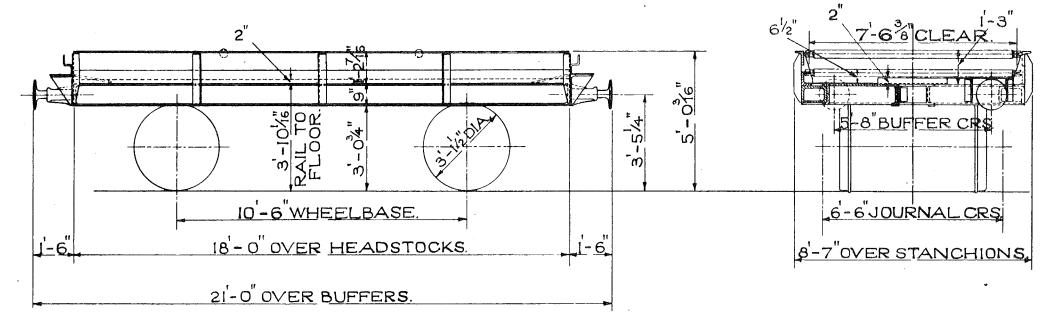
10

FEET



TEL. CODE - CONFLAT AB. TARE - 5 TONS I3CWT CARRYING CAPACITY-I3TONS. BRAKE AVB. & HAND BRAKE. MINIMUM CURVE - I CHAIN. WHEELS - 3'-1'DIA. JOURNALS - 9" x 4⁺ dia. BUFFERS - OLEO HYDRAULIC. BUFFER HEADS - 1'-1" DIA. COUPLINGS - SCREW

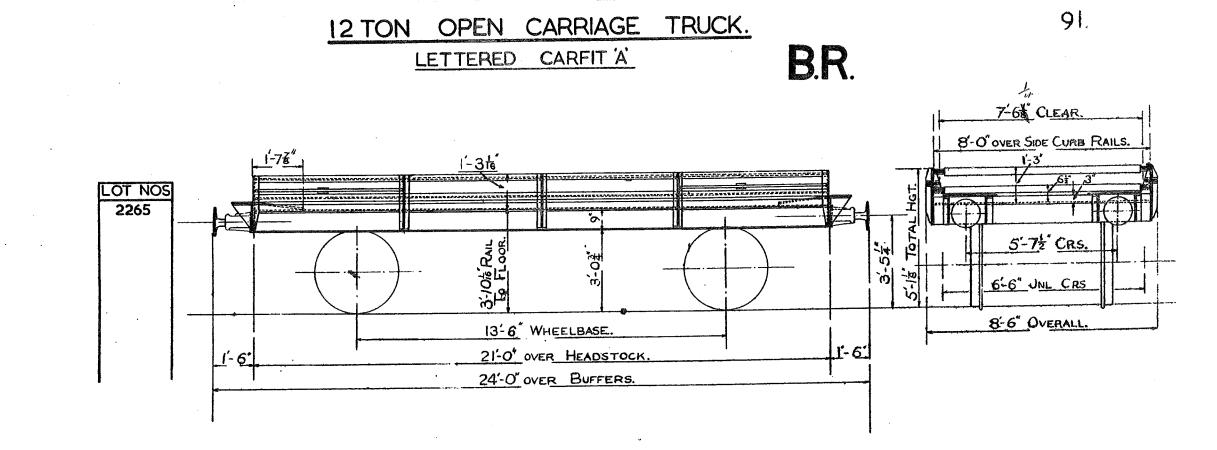




TEL.CODE - CARTRUCK. TARE-6 TONS 13 CWT. MINIMUM CURVE-1 CHAIN. HAND LEVER BRAKE. (MORTON).



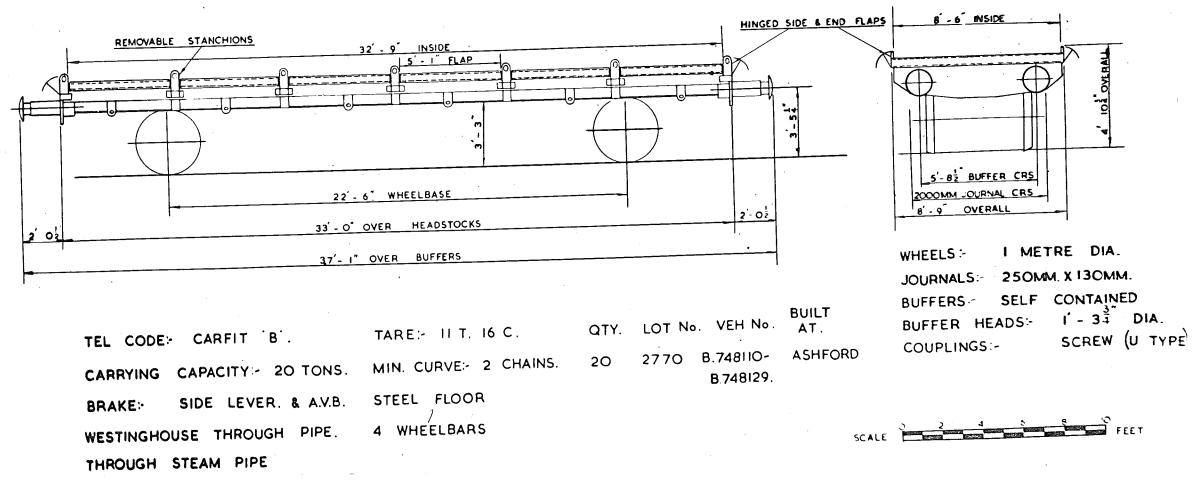
90.



TEL CODE := CARFIT. 'A'.TARE := 7 TON. - 10 CWT.FLOOR := STEEL.COUPLINGS := INSTANTER.CARRYING CAPACITY := 12 TONS.MIN CURVE := $1\frac{1}{2}$ CHAINS.WHEELS := $3^{\prime} - 1\frac{1^{\prime\prime}}{2}$ DIAM.BRAKE := A.V.B. & HAND LEVER (MORTON)FLOOR AREA := 150 SQ. FT.BUFFERS := $1^{\prime} - 1^{\prime\prime}$ DIAM.BODY := STEEL.Lo T = 25^{\prime} 87JOURNALS := $9^{\prime\prime} \times 4\frac{1^{\prime\prime}}{4}$

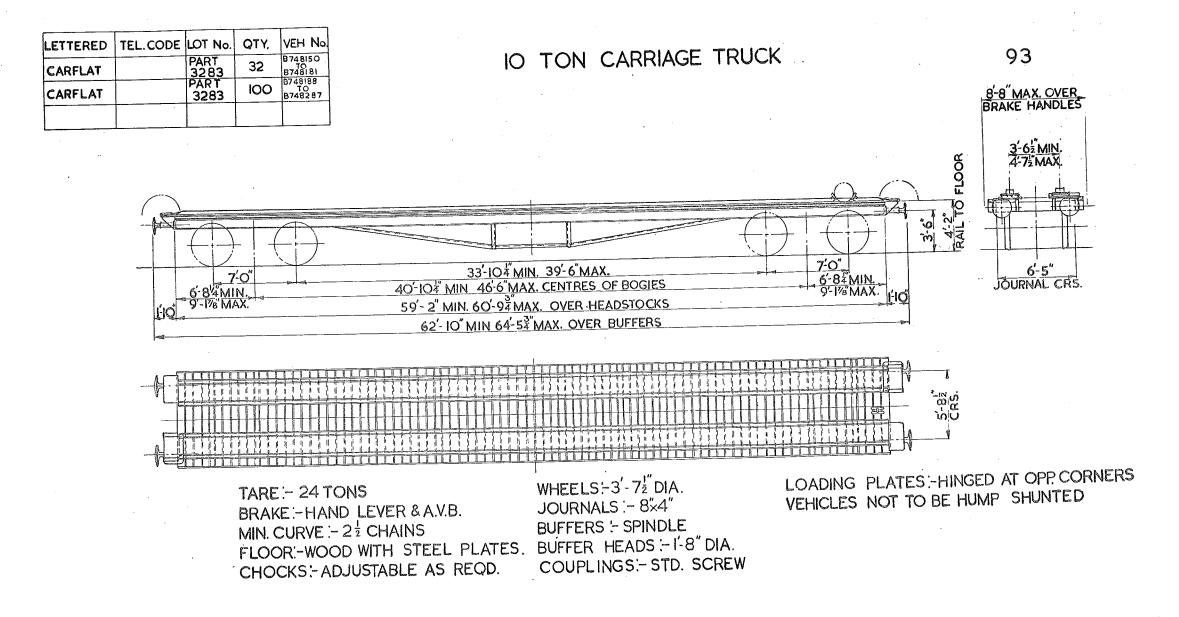
20 TON OPEN CARRIAGE TRUCK

LETTERED CARFIT B



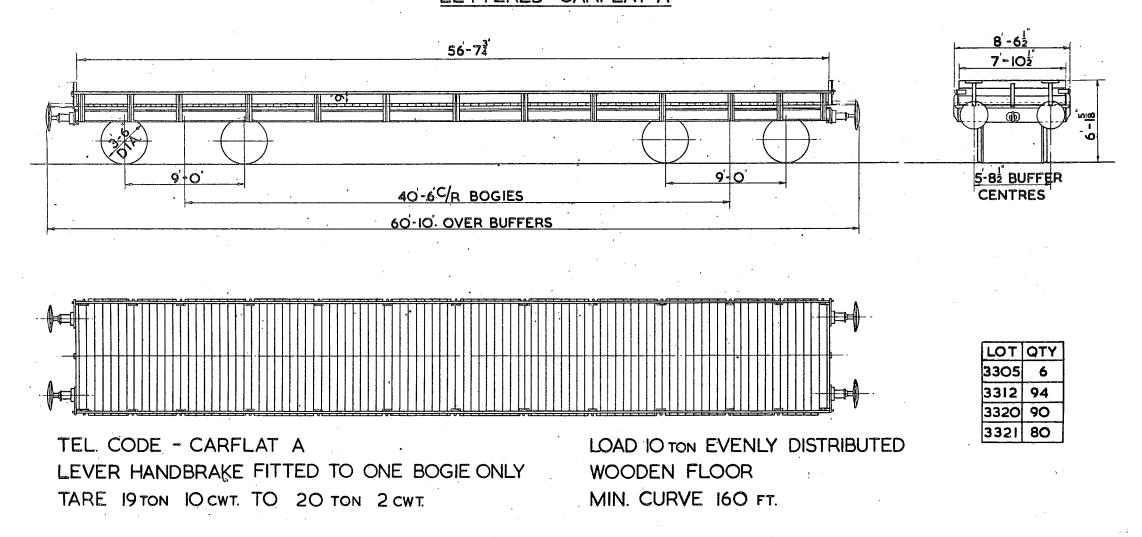
Original © BRB Residuary Ltd

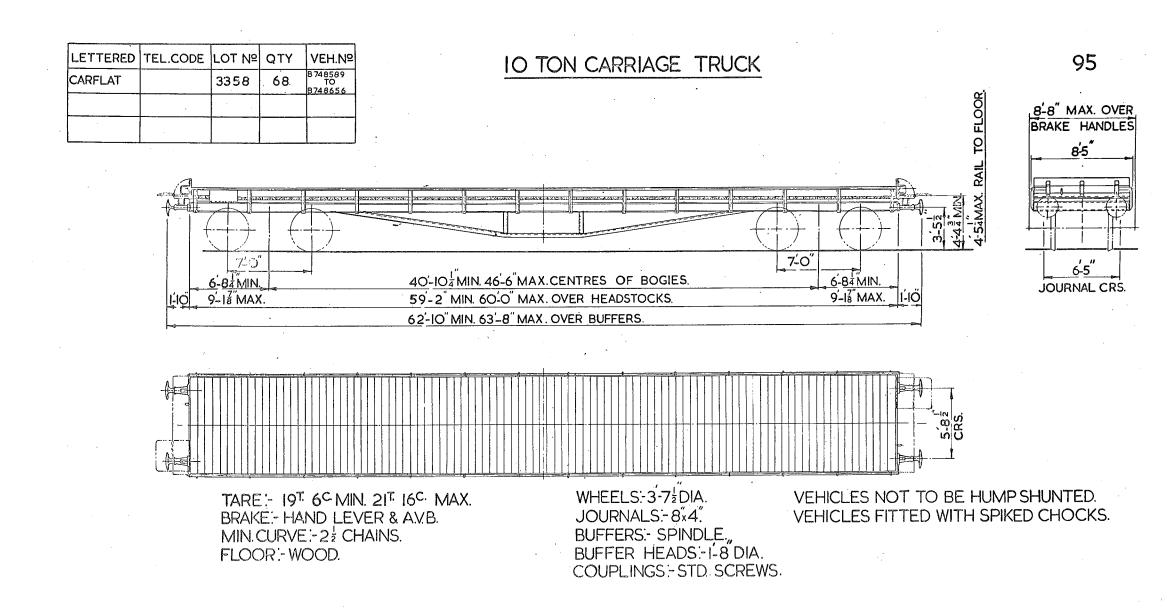
(visit http://www.barrowmoremrg.co.uk)



IO TON CARRIAGE TRUCK LETTERED CARFLAT A

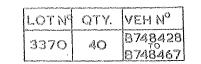
X



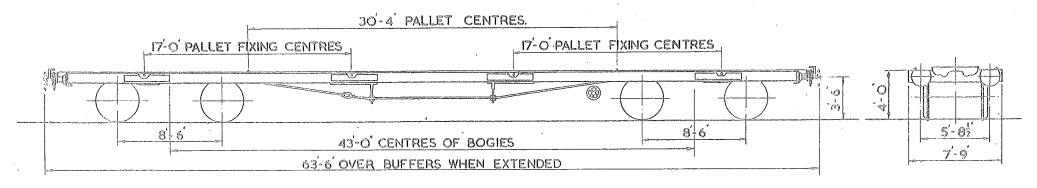


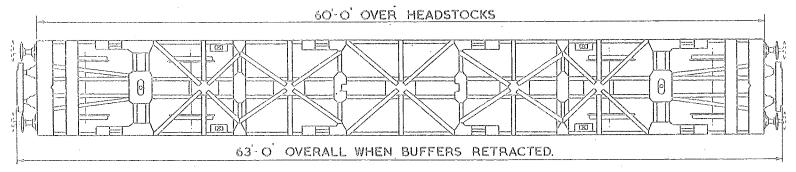
Original © BRB Residuary Ltd

Original diagrams courtesy of Richard Oldfield. This PDF copy by J.D. Faulkner, 2014



<u>IO TON CARFLAT P</u> <u>LETTERED CARFLAT P</u>





TARE - 19 TONS 19 CWT. BRAKE - HAND WHEEL & A.V.B. MIN. CURVE - 3 CHAINS SINGLY TEL CODE - CARFLAT P. WHEELS - 3'-7' DIA JOURNALS - 9¹/₂ x 4³/₃ BUFFERS - SPINDLE BUFFER HEAD -1'-6' DIA & 1'-O² x 1'-7' OVAL. COUPLING - BUCKEYE.

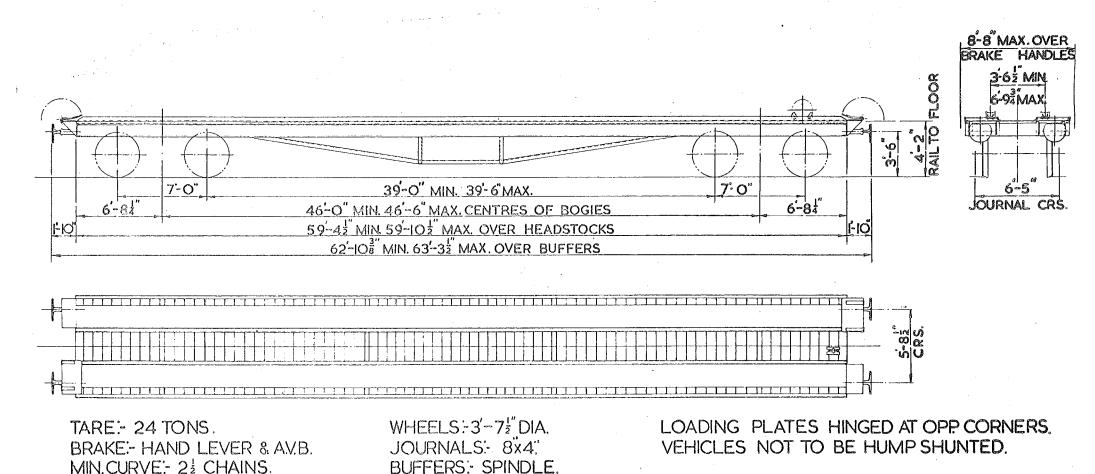
VEHICLES NOT TO BE HUMP SHUNTED.

ę .

LETTERED	TEL. CODE		QTY	VEHICLE NUMBERS					
CARFLAT		PART 3283 MOOIFIED TO NWO. 3587/82/89	20	B 748 175 B 748 199	B 748 162 B 746 188 B 748204 B 748246	B 748191 B 746219	B 748193 B 748221	B74 8196 B7482 32	

CHOCKS: ADJUSTABLE AS REQD.

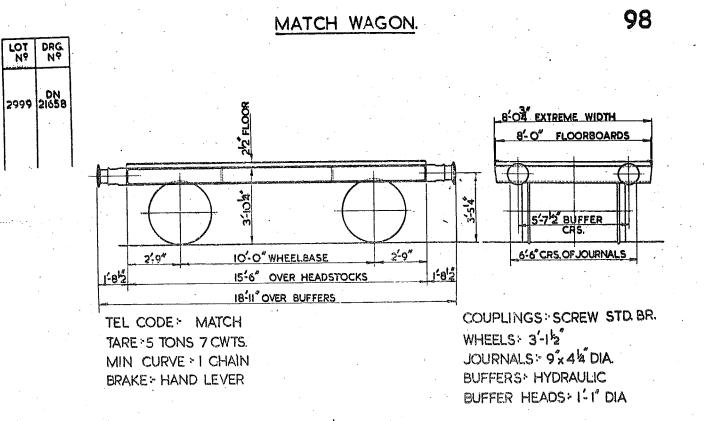




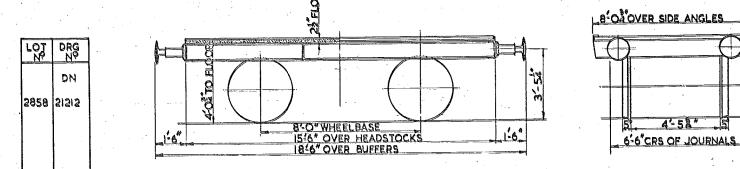
Original © BRB Residuary Ltd

COUPLINGS: STD. SCREW.

FLOOR: WOOD WITH STEEL PLATES. BUFFER HEADS; 1-8" DIA.



Original © BRB Residuary Ltd



TEL:CODE TARE: 5 TONS 3 CWTS MIN CURVE : I CHAIN BUFFERS : SPINDLE 1'6" PROJECTION BUFFER HEADS : I'I DIA.

COUPLINGS: THREE LINK WHEELS: 3'- 12" JOURNALS: 944DIA. BRAKE HAND BRAKE

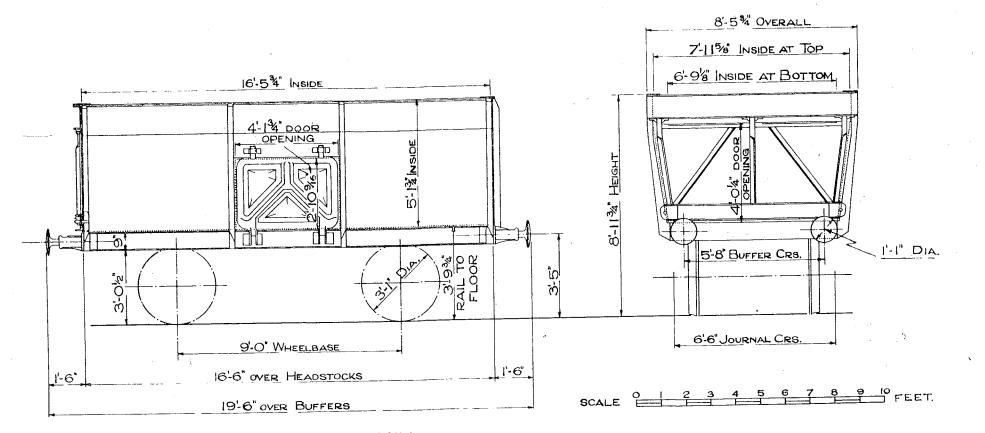
4-58"

99

MATCH WAGON

rD/

ALL STEEL. RIVETED BODY.

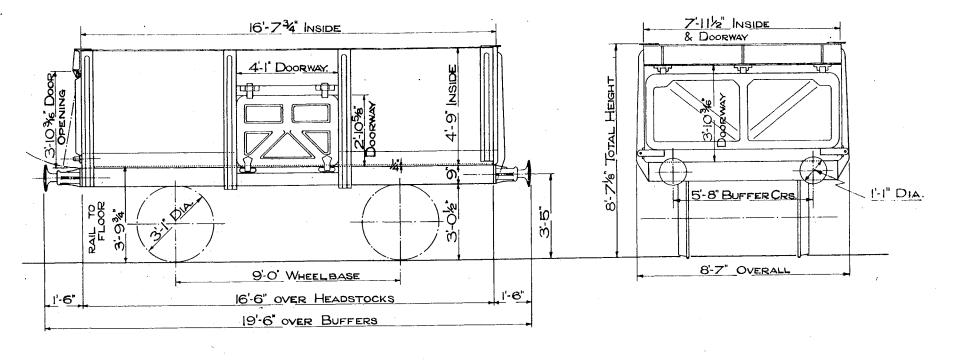


TARE - 7 TONS 12 CWTS, TEL. CODE - MIN CAPACITY 637 CUB. FT. 2 SIDE, 2 BOTTOM & I END DOOR. - DOUBLE BRAKE. LOT 2289 purchased from Junion Regn. Jare 9 lins 9 auxi.

MINIMUM CURVE I CHAIN

16 TON END DOOR WAGON

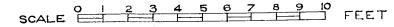
ALL STEEL. RIVETED BODY.



TEL. CODE - MIN TARE 7 TONS 15 CWTS.

CAPACITY - 630 CUBIC FEET. 2 SIDE DOORS, I END DOOR DOUBLE BRAKE. 2 BOTTOM DOORS.

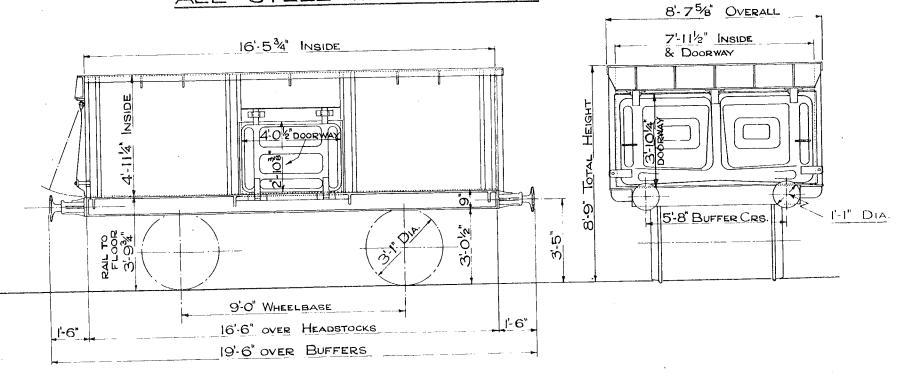
MINIMUM CURVE I CHAIN



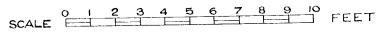
|O|

16 TON END DOOR WAGON.

ALL STEEL: WELDED BODY.



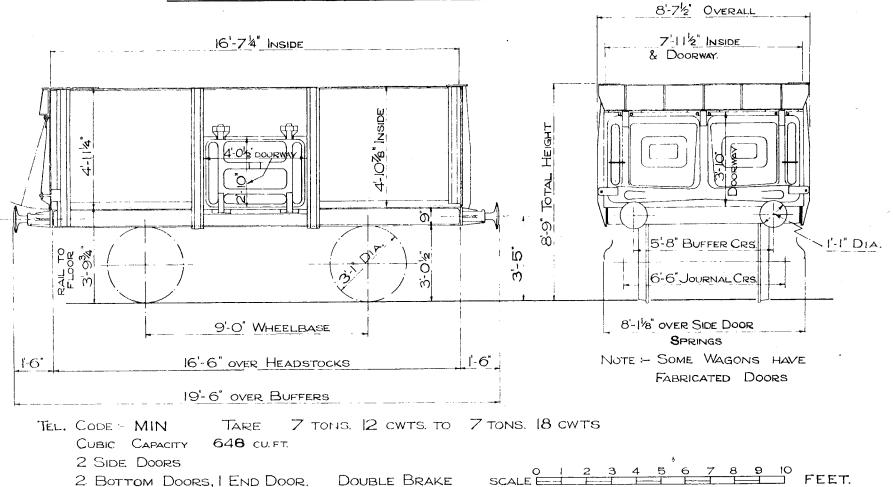
TEL. CODE - MIN TARE 7 TONS. 10 CWTS. CUBIC CAPACITY 648 CU.FT. 2 SIDE DOORS 2 BOTTOM DOORS, I END DOOR. DOUBLE BRAKE. MINIMUM CURVE I CHAIN



(visit http://www.barrowmoremrg.co.uk)



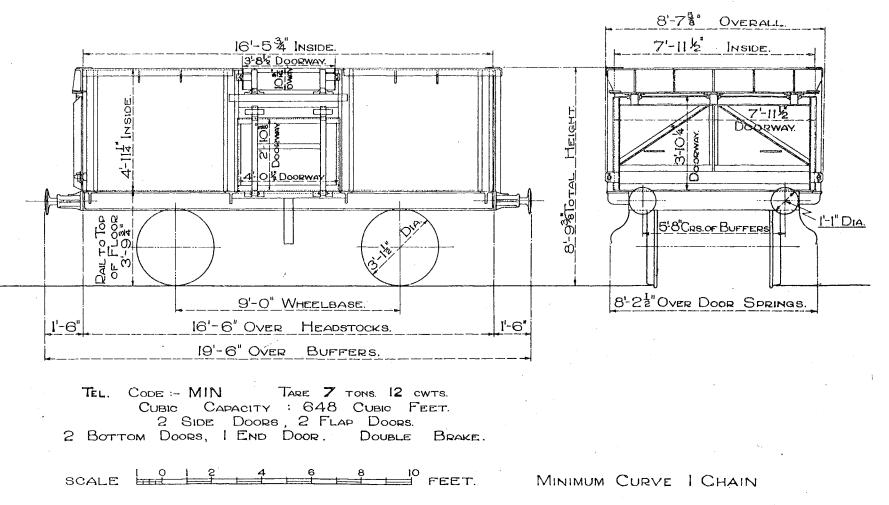
ALL STEEL: RIVETED BODY.



MINIMUM CURVE I CHAIN.

16 TON END DOOR WAGON.

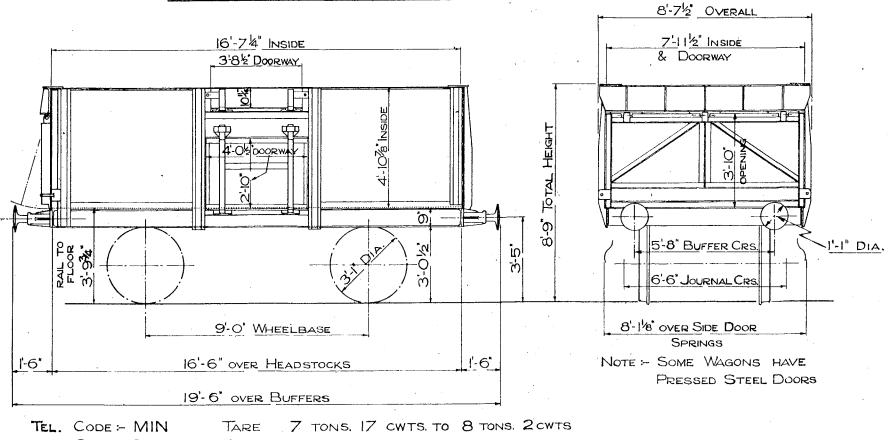
ALL STEEL. WELDED BODY.



|04|

16 TON END DOOR WAGON

ALL STEEL: RIVETED BODY.

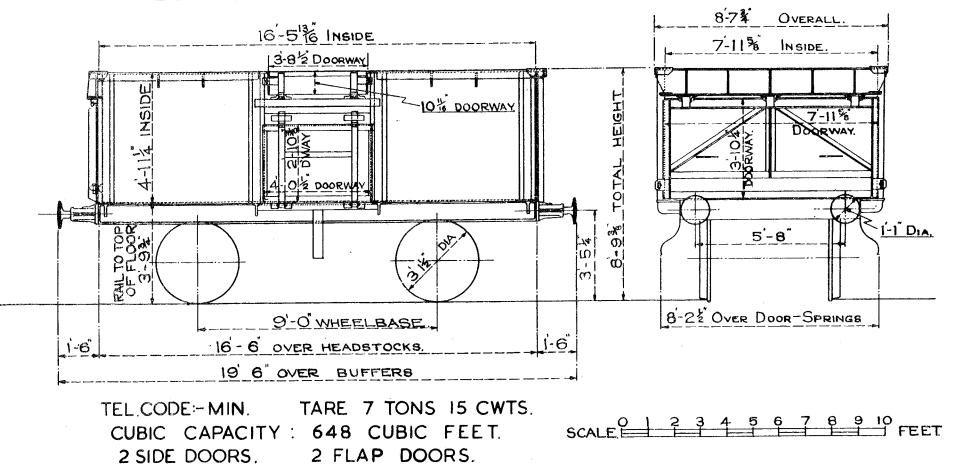


CUBIC CAPACITY 646 CU.FT.

2 SIDE DOORS, 2 FLAP DOORS

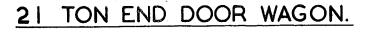
16 TON END DOOR WAGON.

ALL STEEL. WELDED BODY.

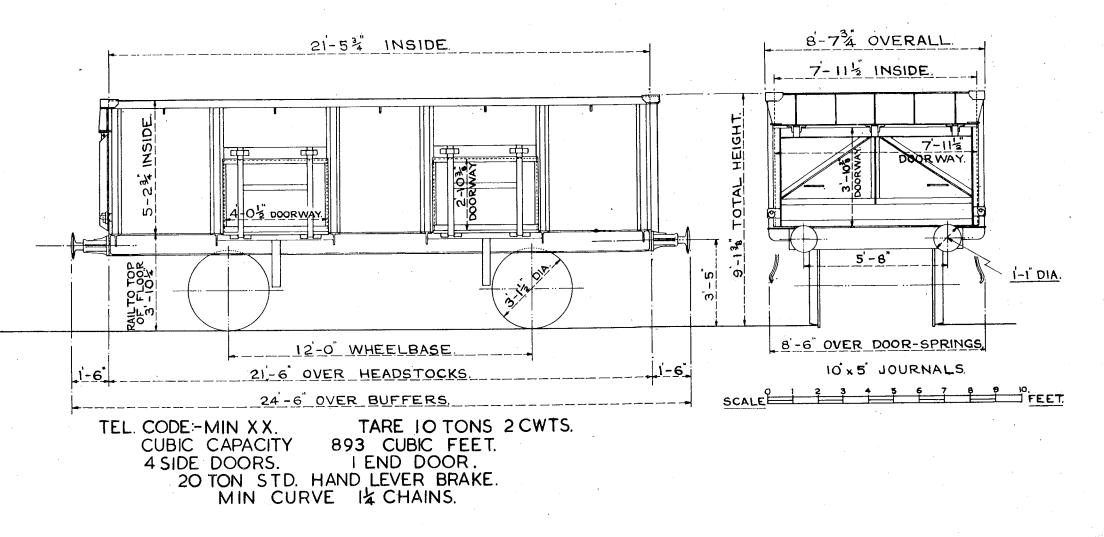


2 BOTTOM DOORS. I END DOOR. DOUBLE BRAKE.

MIN.CURVE I CHAIN.

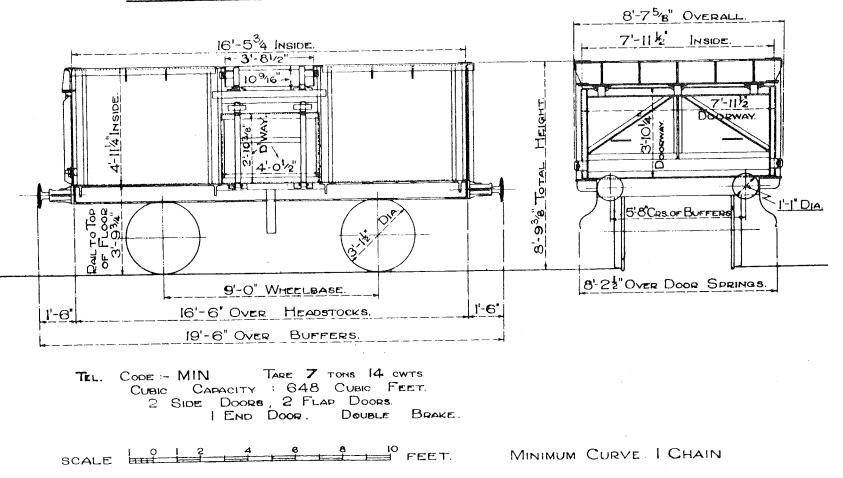


ALL STEEL. WELDED BODY.





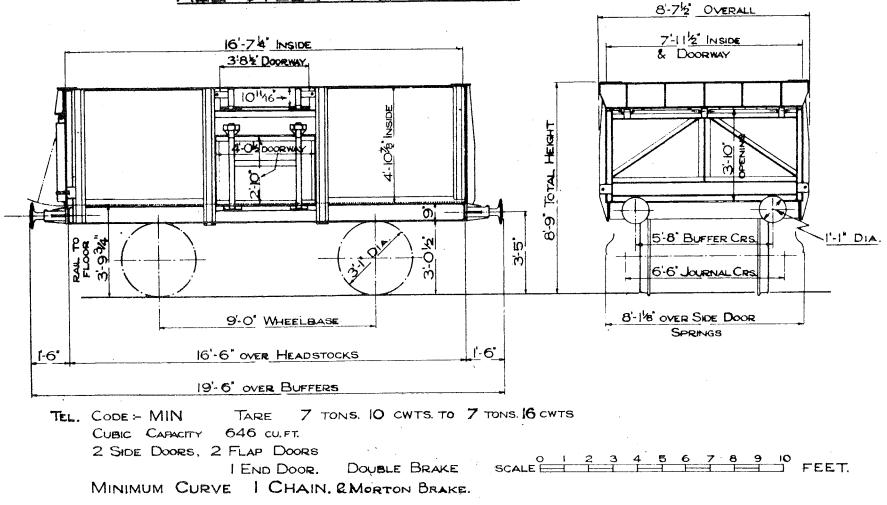
ALL STEEL. WELDED BODY.



(visit http://www.barrowmoremrg.co.uk)

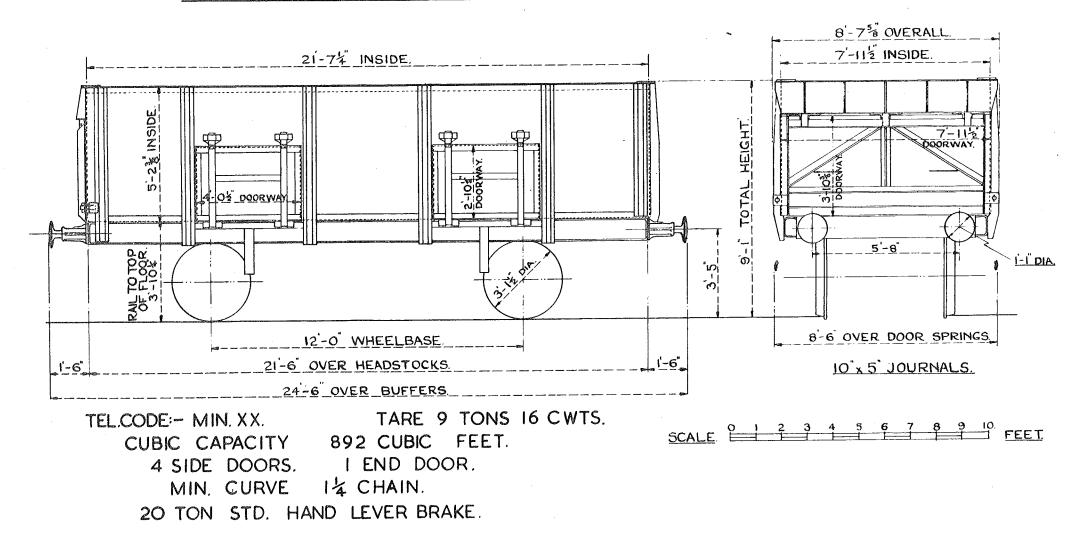
16 TON END DOOR WAGON.

ALL STEEL: RIVETED BODY.



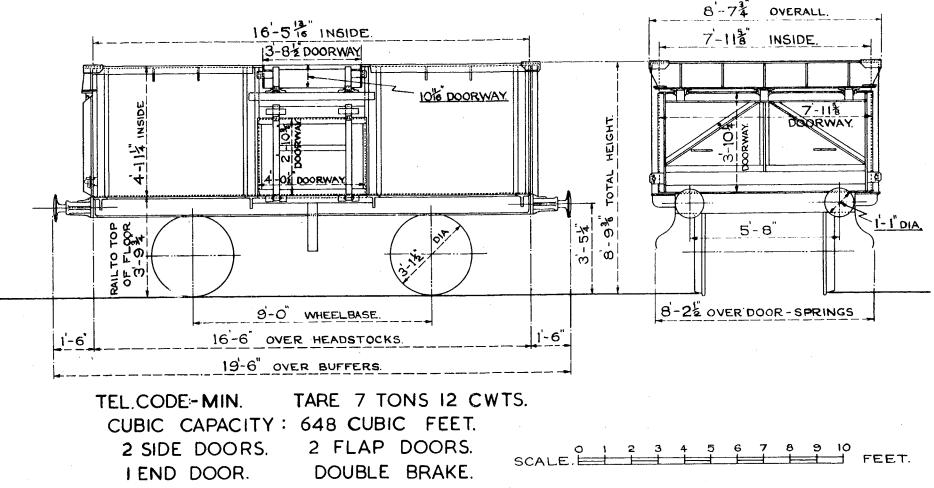
21 TON END DOOR WAGON.

ALL STEEL. RIVETED BODY.



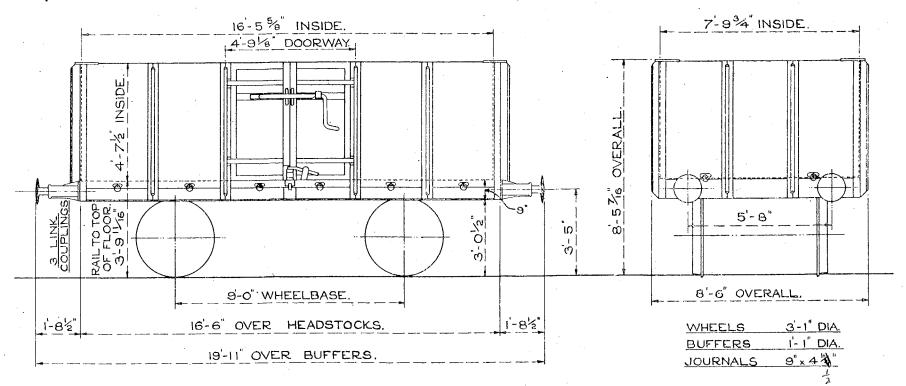
16 TON END DOOR WAGON

ALL STEEL. WELDED BODY.



MIN. CURVE I CHAIN. & MORTON BRAKE.

16 TON OPEN WAGON (PURCHASED FROM FRENCH RLYS.)



TEL CODE MIN. TARE. 7 TONS 9 CWTS. MIN. CURVE. I CHAIN. CUB. CAPACITY. 595 CU. FT. 4 SIDE DOORS. HAND LEVER BRAKE.

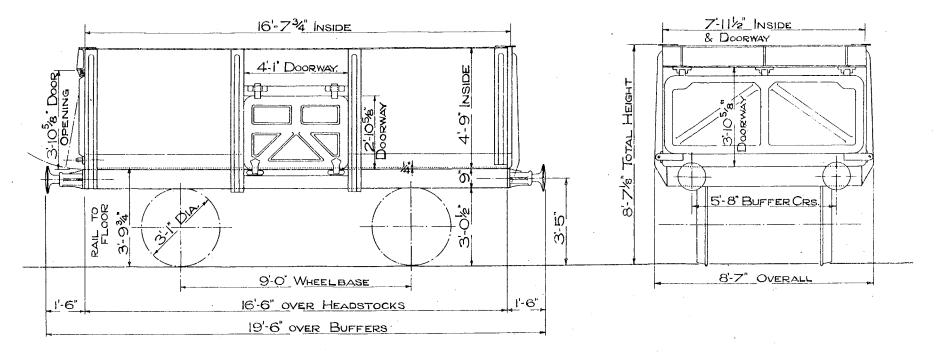


(visit http://www.barrowmoremrg.co.uk)

IGTON END DOOR WAGON 113

SCALE

ALL STEEL. RIVETED BODY. (PURCHASED FROM FRENCH RLYS.)



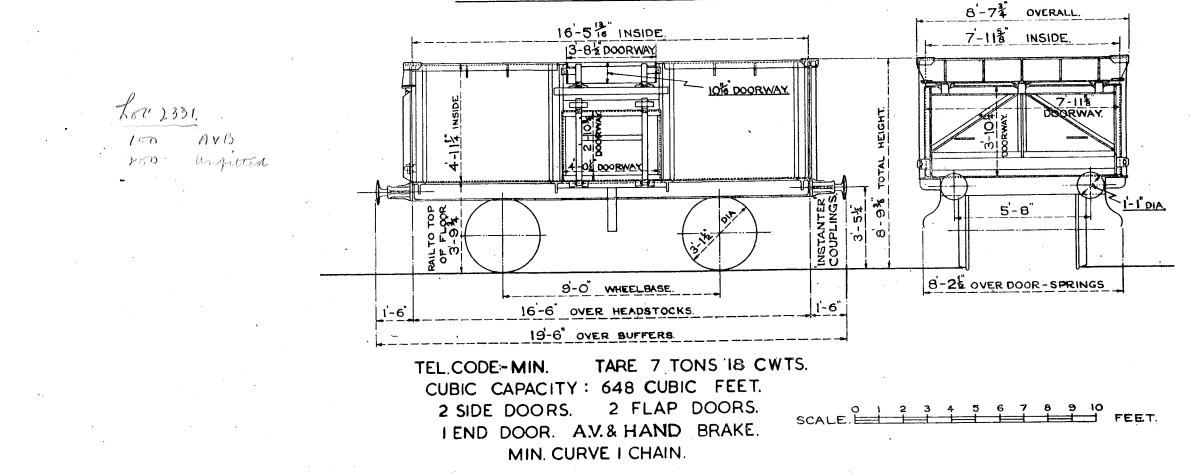
CODE - MIN. TARE 7 TONS 9 CWTS.

CAPACITY - 630 CUBIC FEET. 2 SIDE DOORS, I END DOOR DOUBLE BRAKE. 2 BOTTOM DOORS

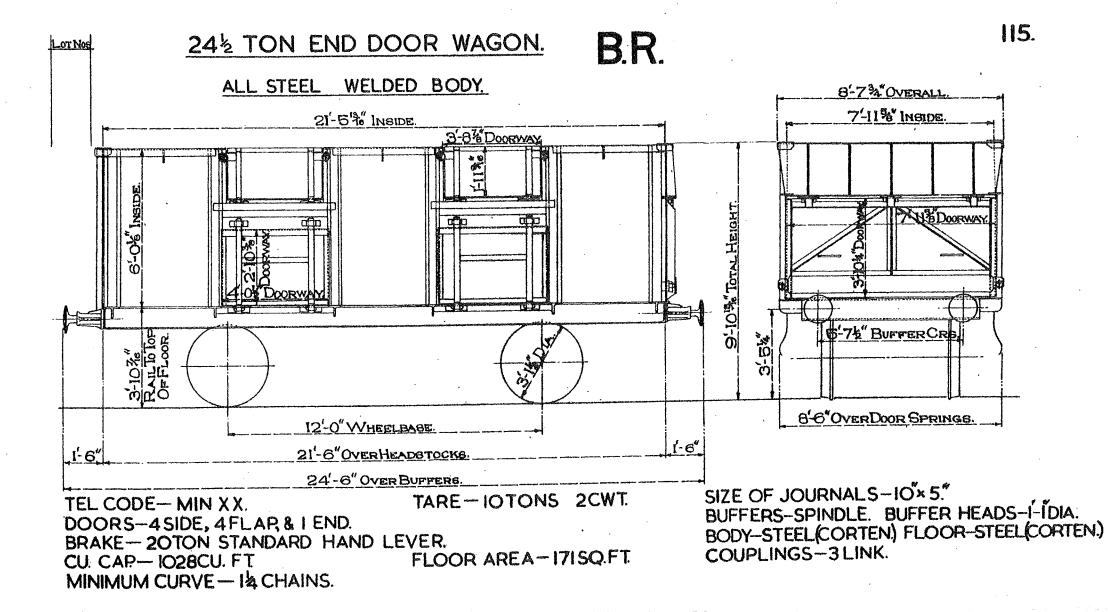
Original diagrams courtesy of Richard Oldfield. This PDF copy by J.D. Faulkner, 2014

16 TON END DOOR WAGON.

ALL STEEL. WELDED BODY.

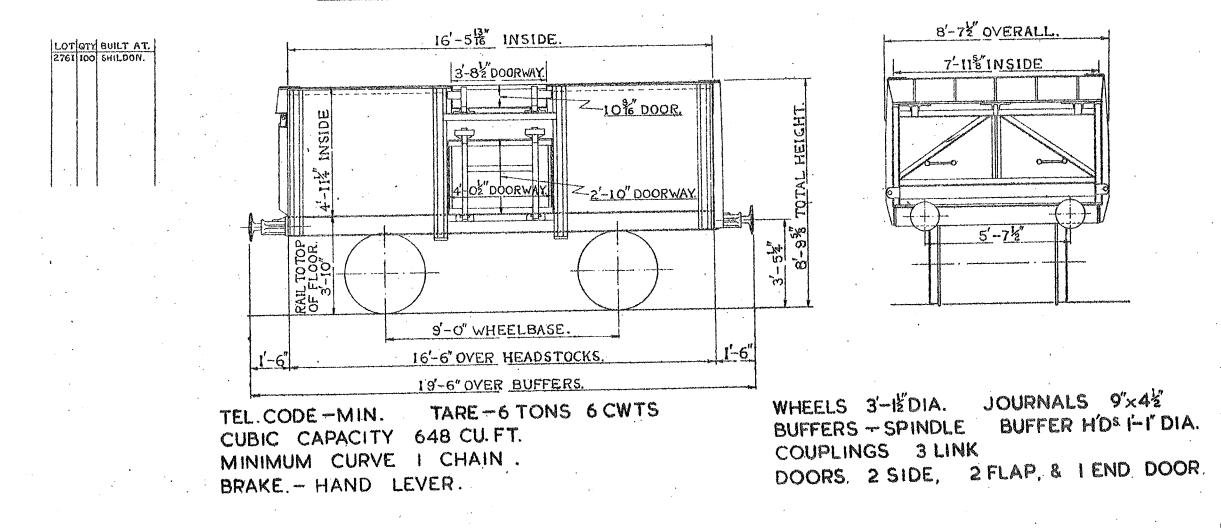


(visit http://www.barrowmoremrg.co.uk)



16 TON END DOOR WAGON. B.R.

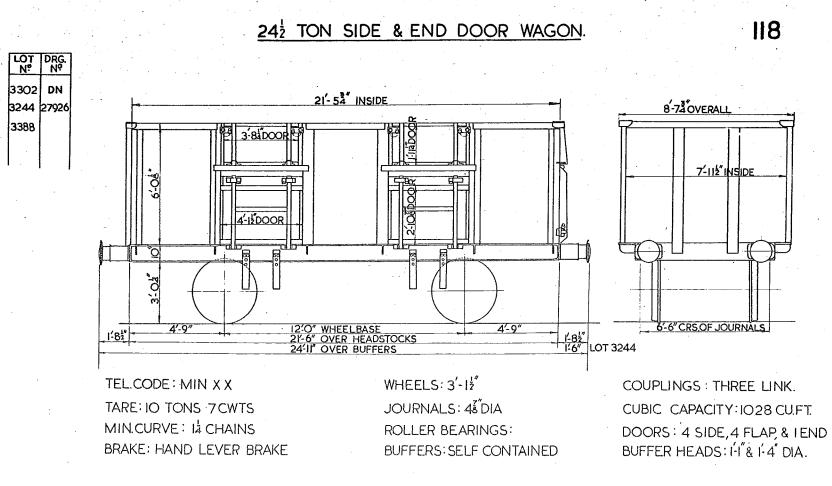
ALUMINIUM BODY - RIVETED.



116.

· 117 DOOR WAGON. BR END TON 16 STEEL WELDED BODY ALL 16-5 16 INSIDE 7-115/8 INSIDE LOT No. 3-812 DOORWAY 2599 104 DOORWAY DOORWAY 3'-10% DOORWAY 7-11% ້ທ່ 8-9⁵/8 5-72 CR.S. 5% . 4 20 4-012 DOORWAY a o o 3-10 6-6 CRS OF JOURNALS 9-0" WHEELBASE 8-22 OVER DOOR SPRINGS 1-6 16-6" OVER HEAD STOCKS 1-6" 8-74 OVERALL 19-6" OVER BUFFERS WHEELS - 3 -1 2DIA. CWT. TONS TARE -TEL.CODE - MIN. JOURNALS - 9 × 4 1/2 FLOORAREA - 131 SO.FT. BRAKE - MORTON. BUFFERS - SPINDLE. DOORS-2 SIDE 2 FLAP IEND CUBIC CAPACITY - 649 CU.FT. BUFFER HEADS - I'- I'DIA. FLOOR-STEEL. BODY-STEEL. MINIMUM CURVE - I CHAIN. COUPLINGS - 3 LINK.

(visit http://www.barrowmoremrg.co.uk)



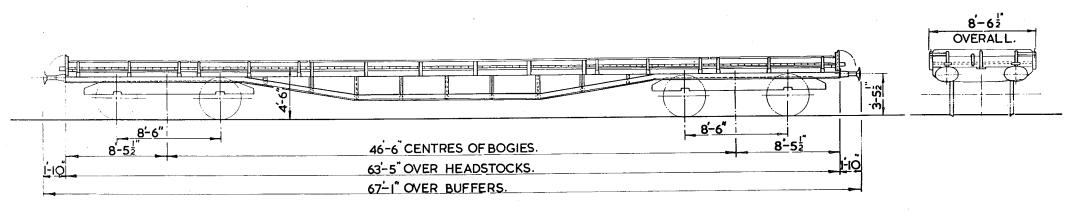
Original © BRB Residuary Ltd

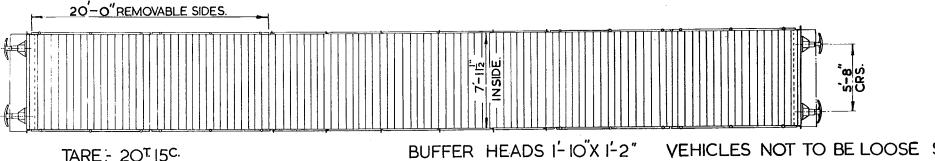
Original diagrams courtesy of Richard Oldfield. This PDF copy by J.D. Faulkner, 2014

(visit http://www.barrowmoremrg.co.uk)

LETTER	ED	TEL.CODE.	LOTNº	QTY.	VEH. NOS.
CARFLA	AT I	CARFLAT	PART 3536	. 0	B745639 - B745640 B745642 - B745647

	 CARRIAGE	
<u>(</u> W	REMOVABLE	SIDES)



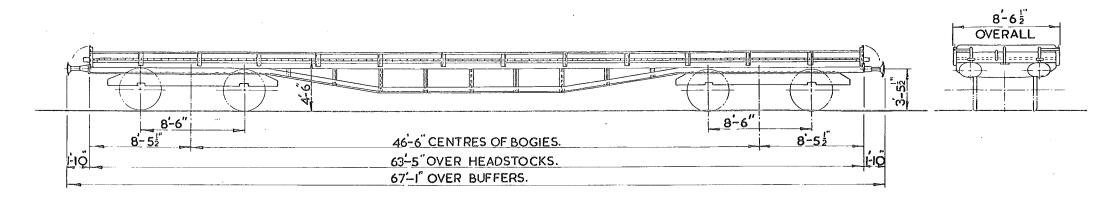


TARE - 20^T 15^{C.} BRAKE.- HAND LEVER & A.V.B. MIN.CURVE 3 CHAINS. FLOOR.: WOOD. BUFFER HEADS I-IOX COUPLINGS: SCREW VEHICLES NOT TO BE LOOSE SHUNTED. VEHICLES FITTED WITH SPIKED CHOCKS.

131

IO TON CARRIAGE TRUCK (END LOADING)

LETTERED	TEL.CODE	LOTNº	QTY.	VEH. NOS.
CARFLAT	CARFLAT	PART 3536	40	B745600 - B745638 B745641

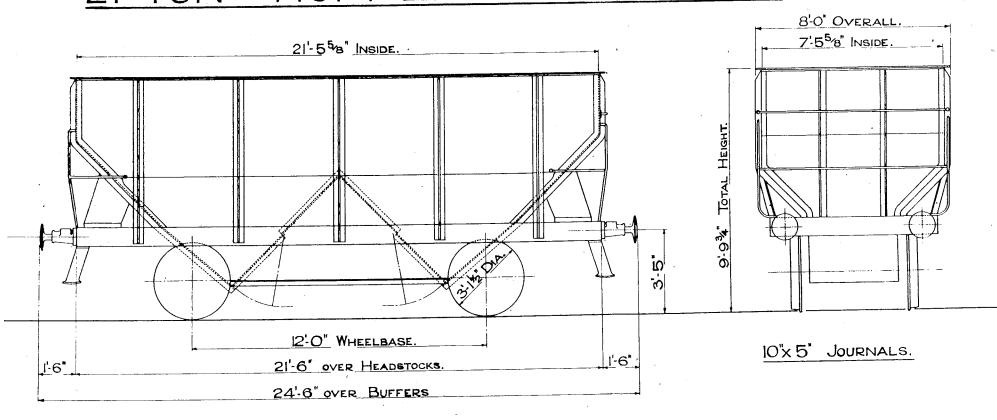




TARE:- 207-15C. BRAKE:-HAND LEVER & A.V.B. MIN.CURVE 3 CHAINS, FLOOR:-WOOD. BUFFER HEADS 1-10"X 1-2" COUPLINGS:-SCREW.

VEHICLES NOT TO BE LOOSE SHUNTED. VEHICLES FITTED WITH SPIKED CHOCKS.

TON HOPPER COAL WAGON.



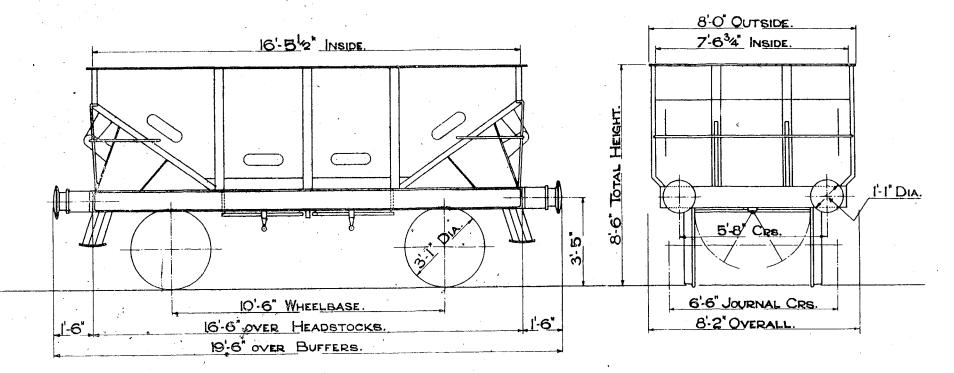
TEL. CODE - HOP XX. TARE 9 TONS 13 CWTS. CAPACITY 845 CU.FT. 2 BOTTOM DOORS. SCALE S

÷λ.

(visit http://www.barrowmoremrg.co.uk)

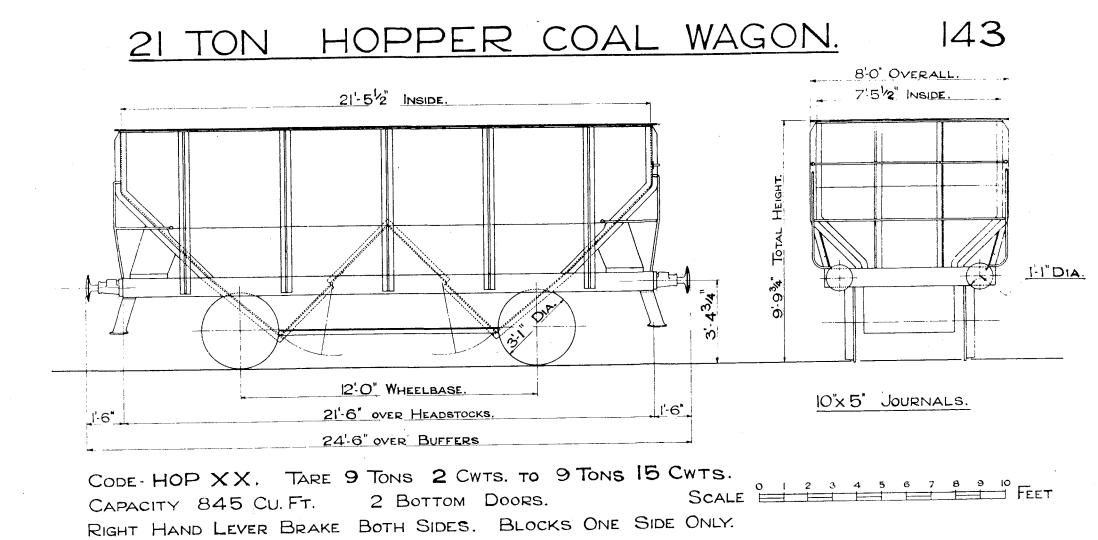
|4|

13 TON HOPPER COAL WAGON.



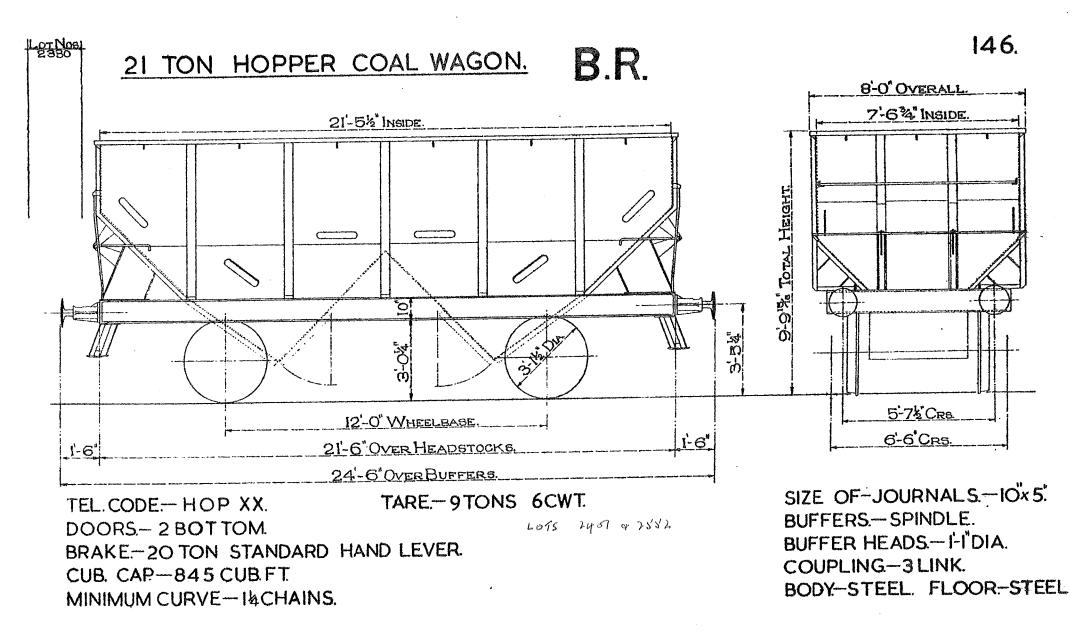
TEL. CODE- HOP X. TARE 6 TONS 10 CWTS. CUBIC CAPACITY 494 CU. FT. MORTON BRAKE. 4 BOTTOM DOORS, WOOD. MINIMUM CURVE 1 CHAIN.



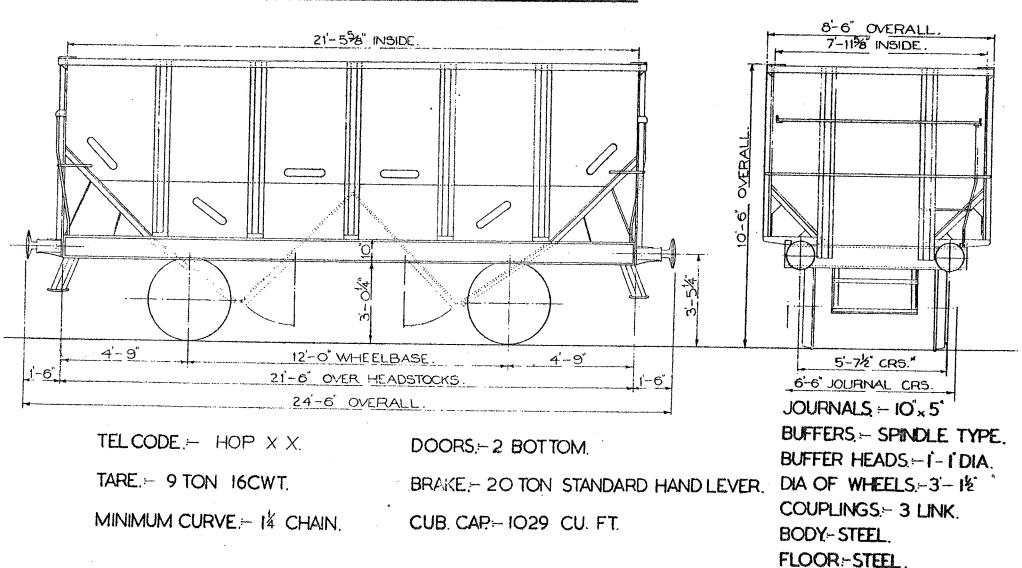


MINIMUM CURVE 14 CHAINS.

ţ.



242 TON HOPPER COAL WAGON.

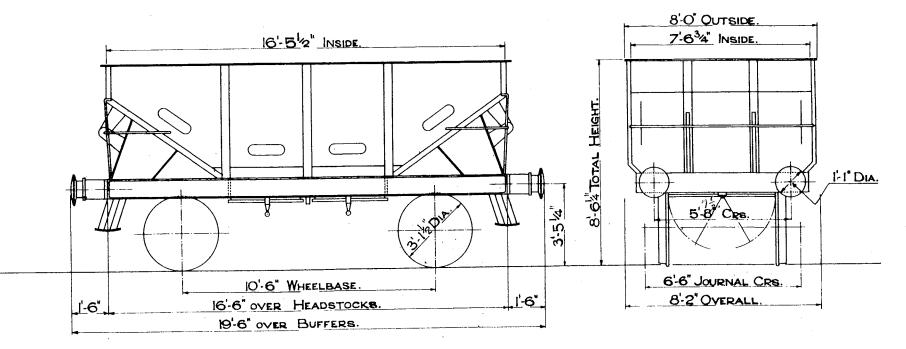


LOT.

2504

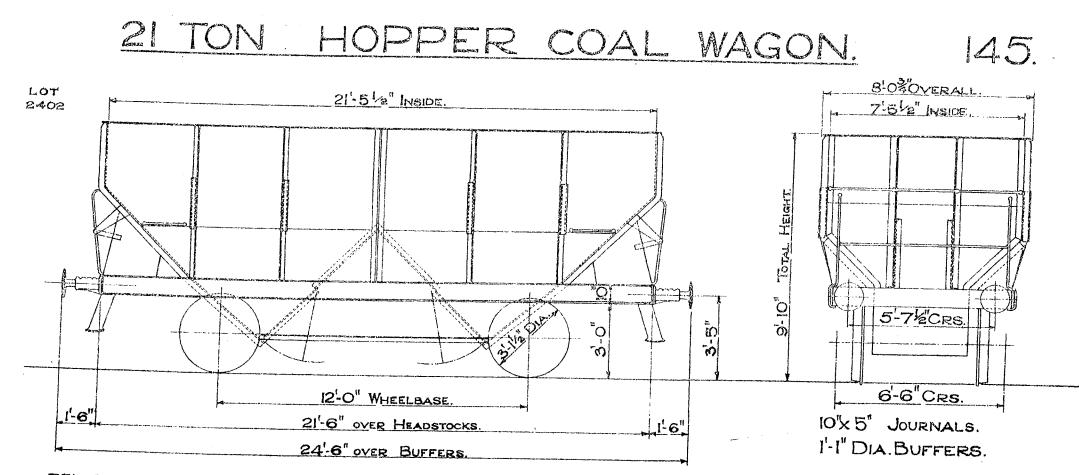
Original diagrams courtesy of Richard Oldfield. This PDF copy by J.D. Faulkner, 2014

13 TON HOPPER COAL WAGON.



TEL. CODE- HOP X. TARE 6 TONS || CWTS. CUBIC CAPACITY 494 CU. FT. MORTON BRAKE. 4 BOTTOM DOORS, WOOD. MINIMUM CURVE | CHAIN. SCALE

(visit http://www.barrowmoremrg.co.uk)



TEL.CODE-HOP XX. TARE-9 TONS 17 CWT. CUBIC CAPACITY-844 CU.FT. 2 BOTTOM DOORS. RIGHT HAND LEVER BRAKE BOTH SIDES (MORTON). MINIMUM CURVE 14 CHAINS. 245 TON HOPPER COAL WAGON. B.R.

8'-6" OVERALL. 21'-5%" INSIDE. 7'-IN'INSIDE. OVERALI 0'-6" 5%" 11 m 4'-9" 12'-O" WHEELBASE. 4 -9" 5'-7'2"CRS. 6'-6" JOURNAL CRS. 1'-6' 21'-6" OVER HEADSTOCKS. 1-6 24'-6" OVERALL.

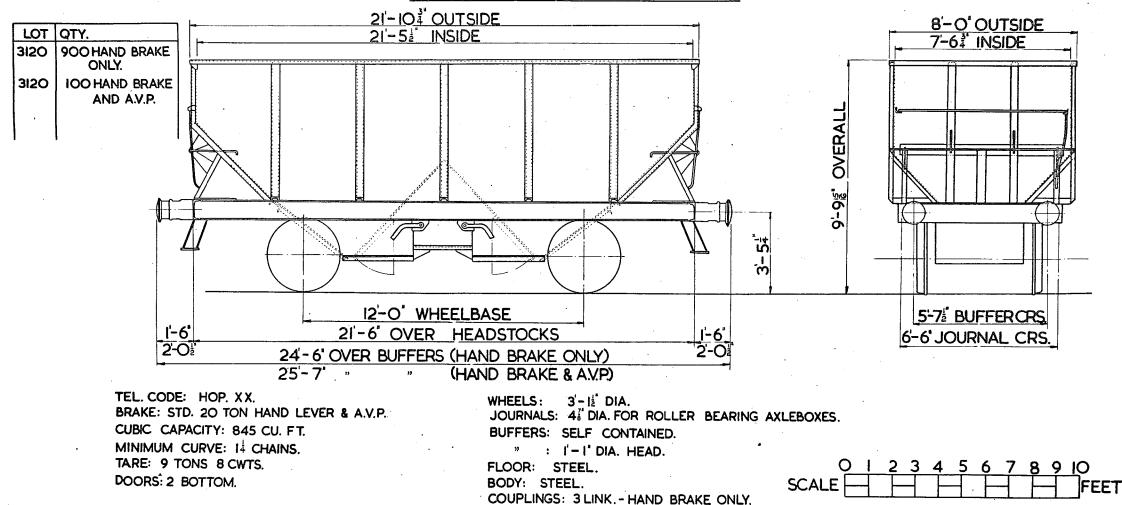
TEL. CODE-HOP XX. TARE. TONS CWT. SIZE OF JOURNALS 10'x 5". BODY-STEEL. MINIMUM CURVE 14 CHAIN. DOORS-4 BOTTOM. FLOOR-STEEL. BUFFERS-SPINDLE TYPE. BRAKE- HAND LEVER BOTH SIDES. CUBIC-CAPACITY 1026 CU. FT.

BUFFER HEADS - 1'-1" DIA. WHEEL DIA. 3'-1" COUPLINGS - 3 LINK.

LOT Nº 2609

148.

21 TON HOPPER COAL WAGON.



Original © BRB Residuary Ltd

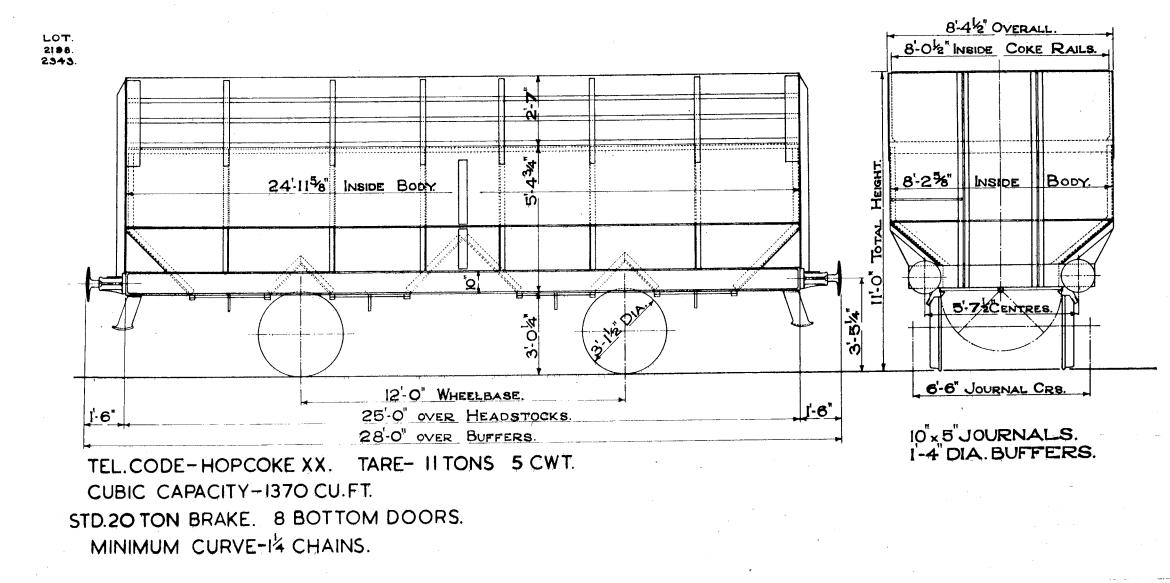
COUPLINGS: SCREW "U"-HAND BRAKE & A.V.P.

(visit http://www.barrowmoremrg.co.uk)

20 TON HOPPER COKE WAGON.

8-412" OVERALL. 8-22 INSIDE COKE RAILS. 24-11 1/2" INSIDE COKE RAILS (STEEL) 34 HEIGHT 24-115/8 INSIDE BODY. 8-258" INSIDE 4 BODY. ī TOTAL 0 15"DIA. 5-8 CENTRES 3-54 -in P' 3-04 6-6 JOURNAL CRS. 12-0" WHEELBASE. l'-6" 1-6 25-0" OVER HEADSTOCKS. 28'-0" OVER BUFFERS. TEL. CODE-HOPCOKE XX. TARE 11 TONS 12 CWTS. CUBIC CAPACITY 1380 CU.FT. DOUBLE BRAKE. 8 BOTTOM DOORS. SCALE 5 6 7 8 FEET. MINIMUM CURVE 14 CHAINS.

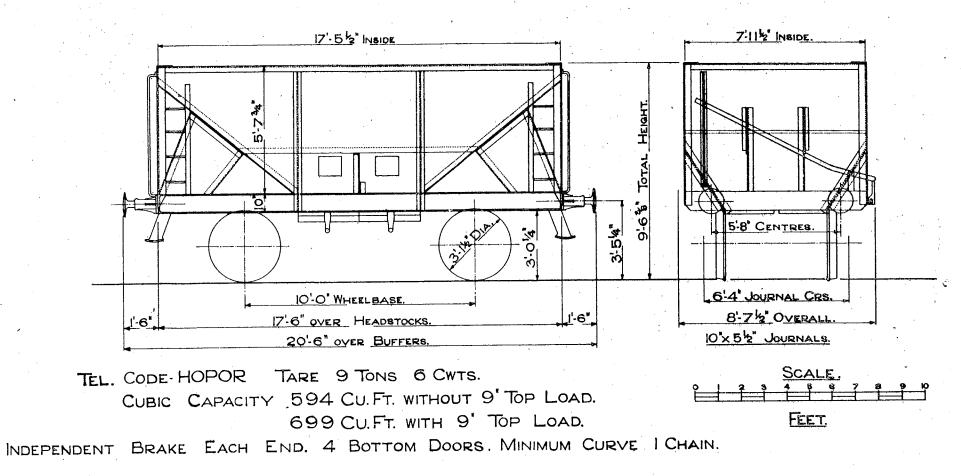
20 TON HOPPER COKE WAGON.



(visit http://www.barrowmoremrg.co.uk)

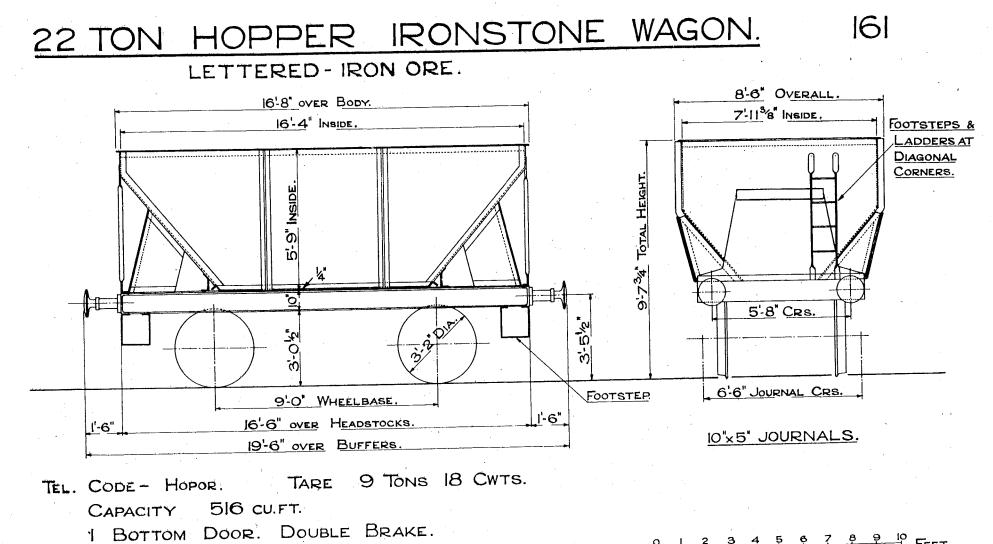


LETTERED - IRON ORE.



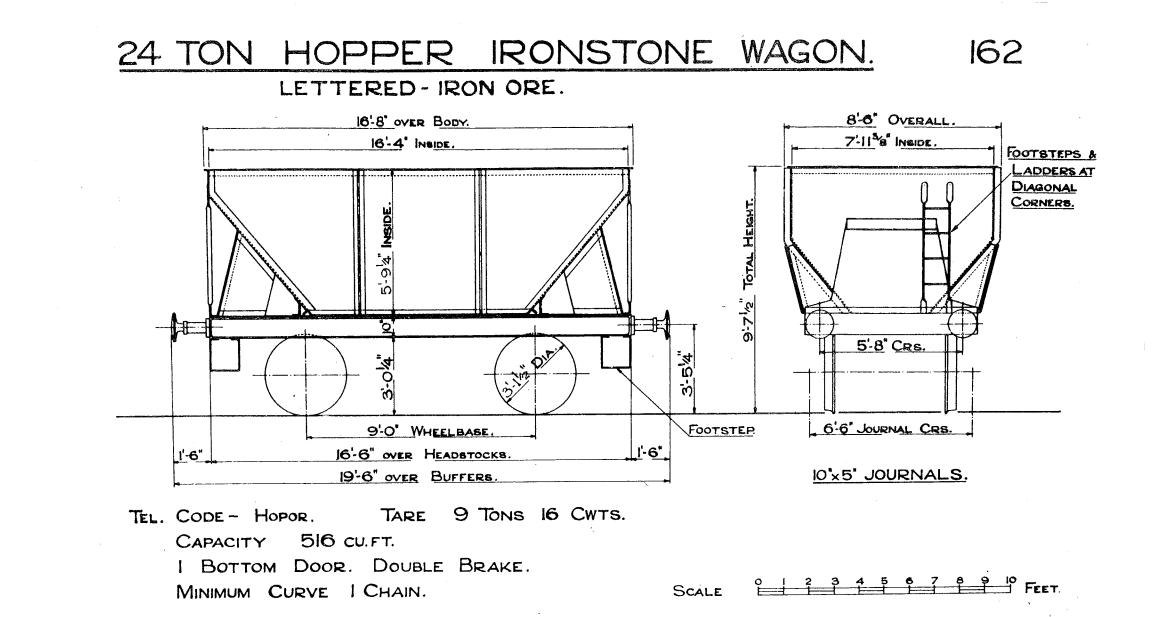
Original © BRB Residuary Ltd

(visit http://www.barrowmoremrg.co.uk)

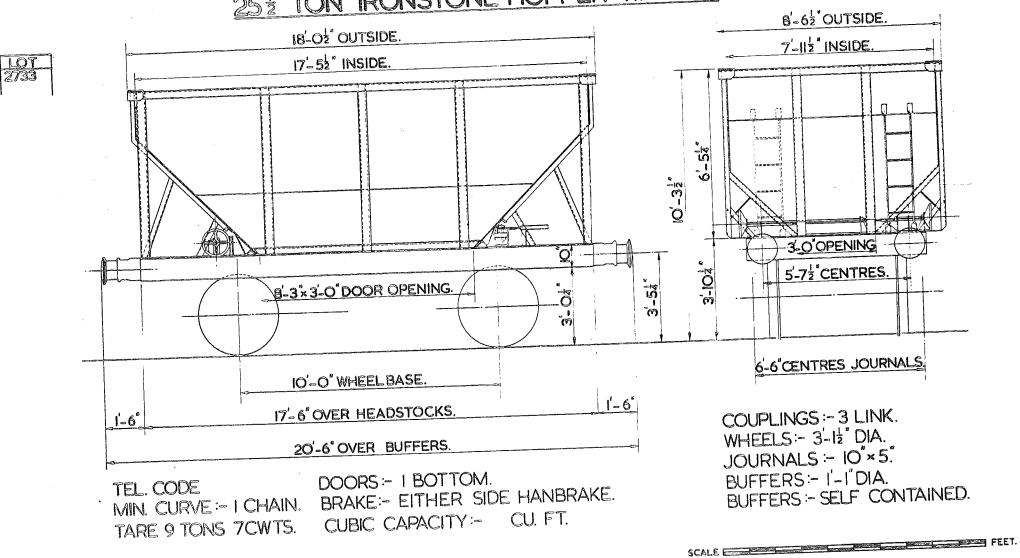


MINIMUM CURVE | CHAIN.

SCALE 0 2 3 4 5 6 7 8 9 10 FEET.



Original © BRB Residuary Ltd

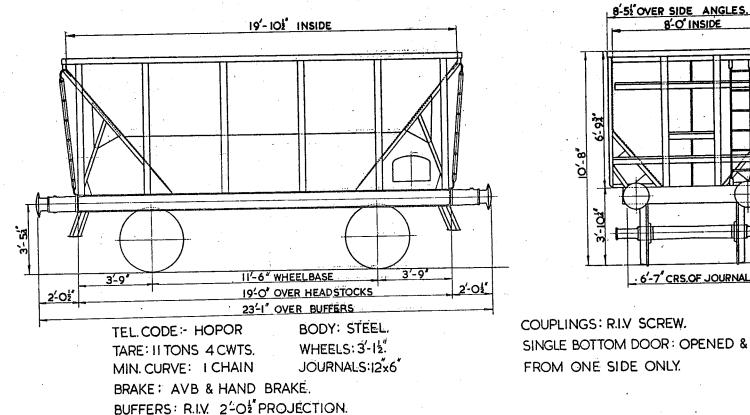


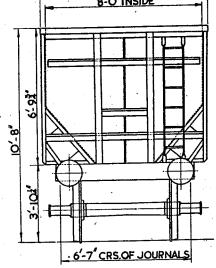
25 2 TON IRONSTONE HOPPER WAGON.

(visit http://www.barrowmoremrg.co.uk)

163.

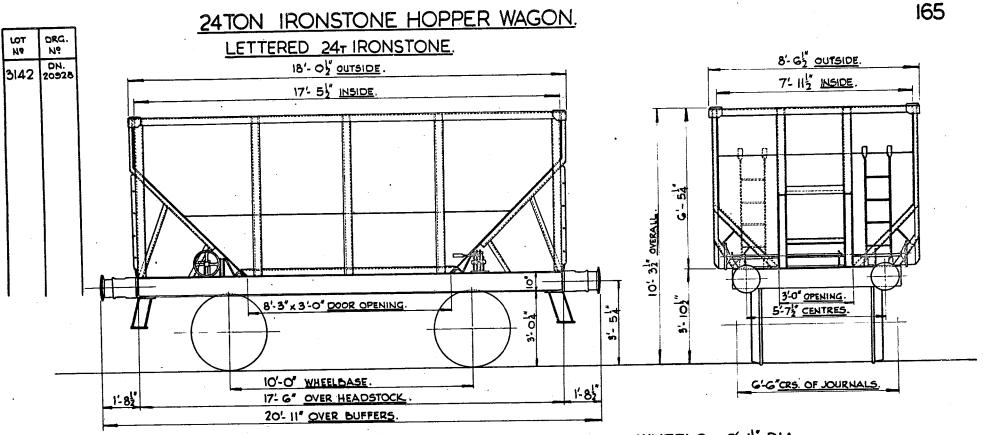
33 TON HOPPERED IRONSTONE WAGON.





SINGLE BOTTOM DOOR: OPENED & CLOSED

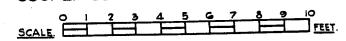
(visit http://www.barrowmoremrg.co.uk)

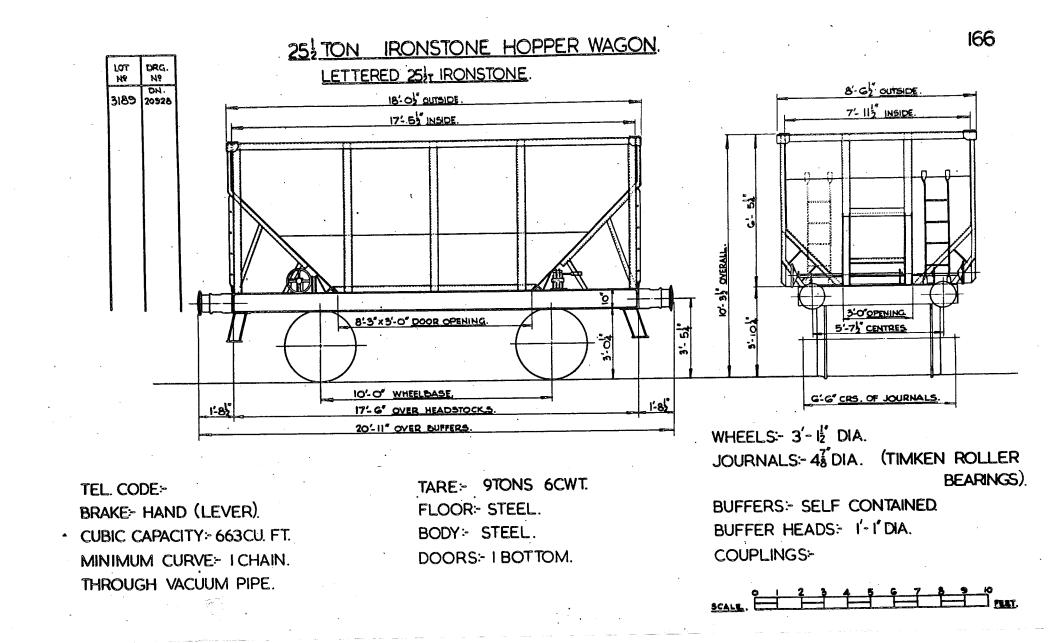


TEL.CODE-BRAKE-VACUUM & HAND. (LEVER). CUBIC CAPACITY- 663CU.FT. MINIMUM CURVE- I CHAIN. TARE: IOTONS 8CWT. 3QRS. FLOOR: STEEL. BODY: STEEL. DOORS: I BOTTOM. WHEELS: 3'-1¹ DIA. JOURNALS: 9'x 5" (ISOTHERMOS AXLEBOXES)

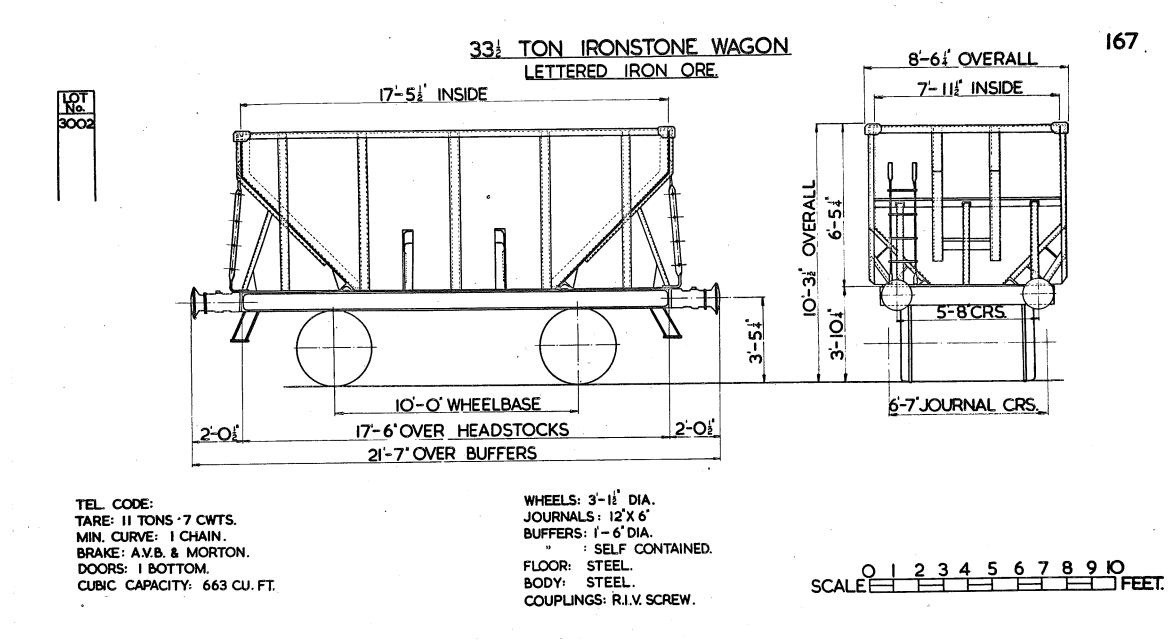
BUFFERS: SELF-CONTAINED. BUFFER HEADS: 1- 1 DIA.

COUPLINGS: SCREW.

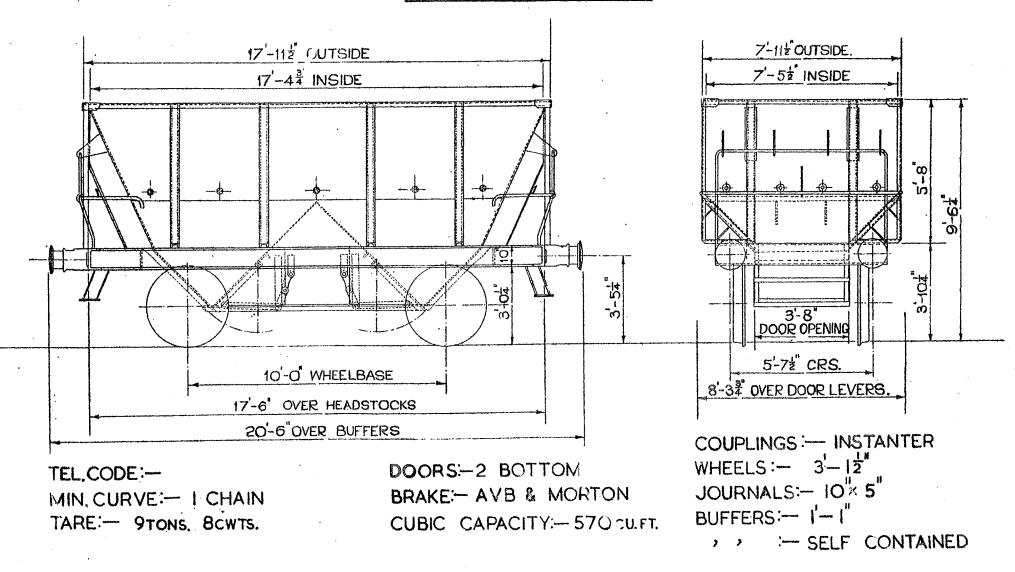


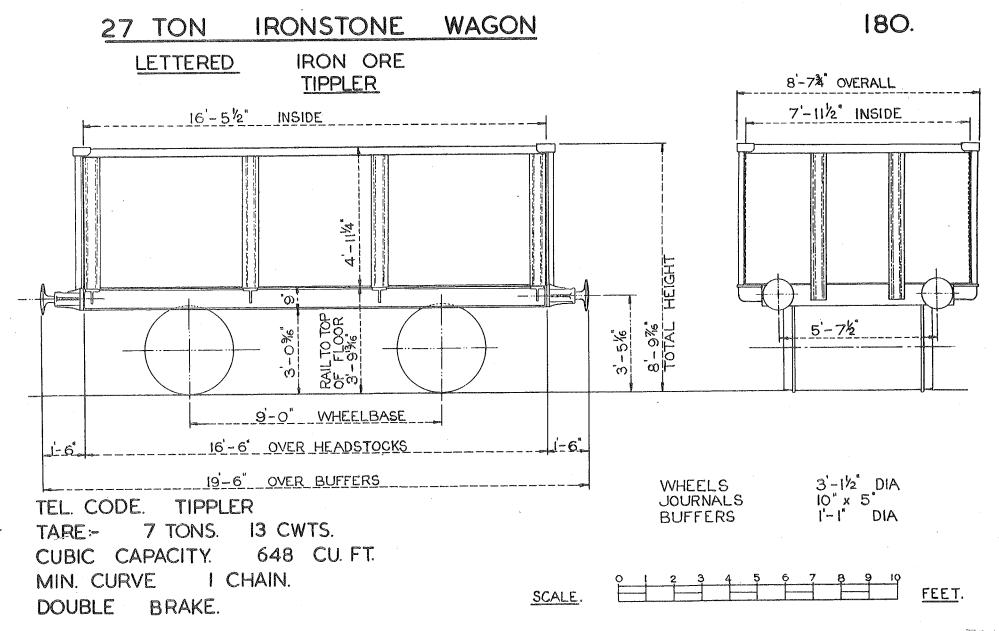


Original diagrams courtesy of Richard Oldfield. This PDF copy by J.D. Faulkner, 2014



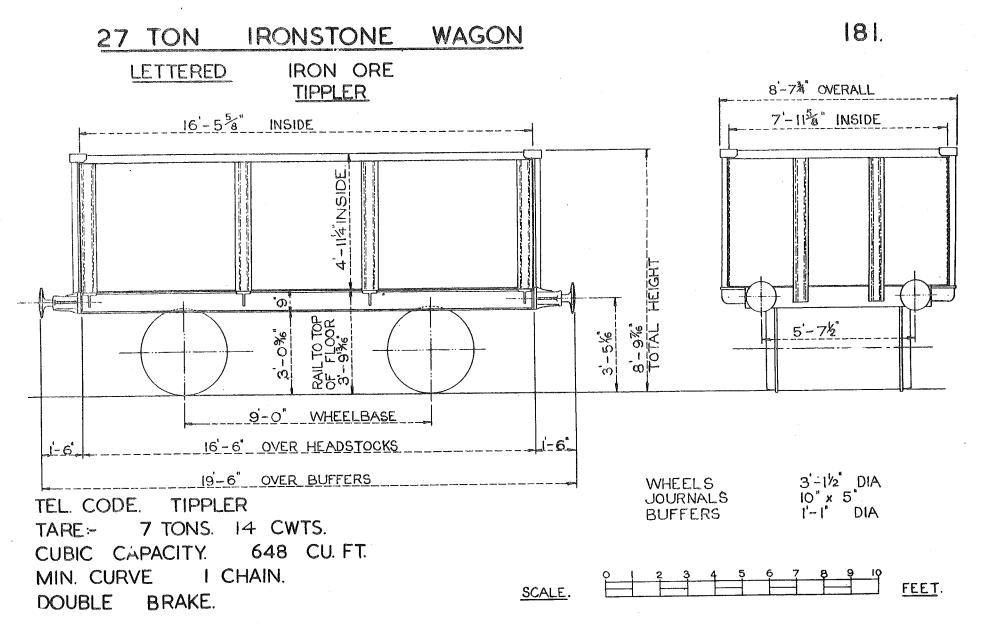
25 TON ANHYDRITE WAGON LETTERED ANHYDRITE

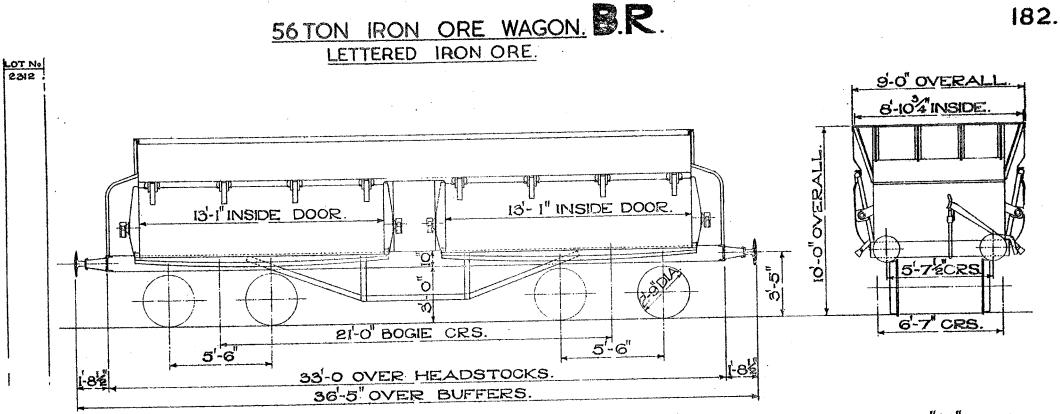




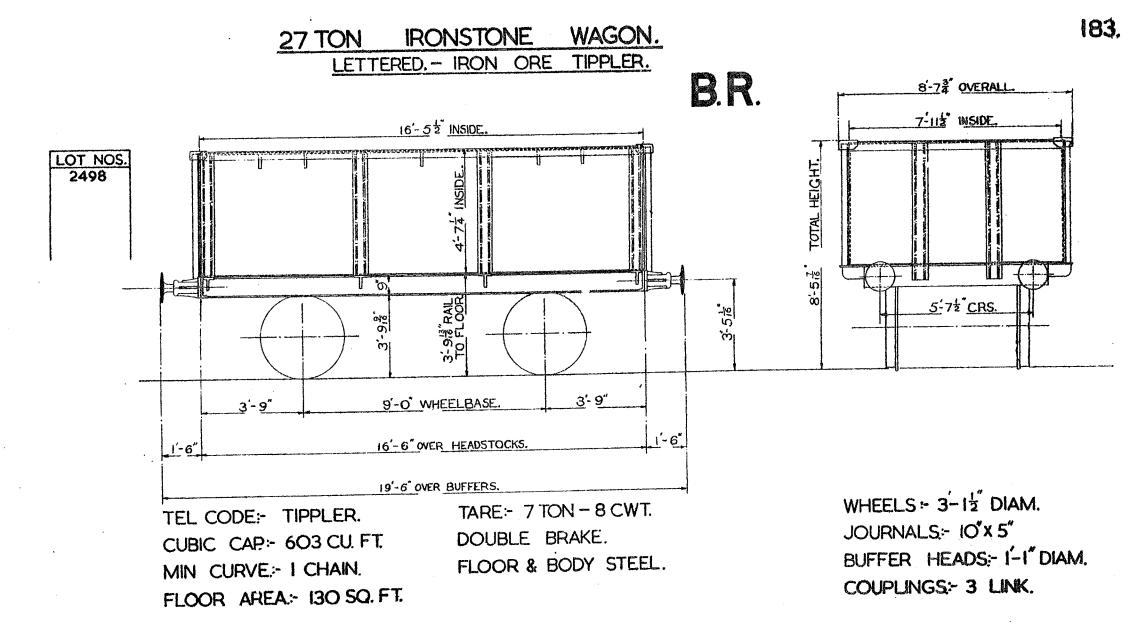
Original © BRB Residuary Ltd

Original-diagrams courtesy of Richard Oldfield. This PDF copy by J.D. Faulkner, 2014



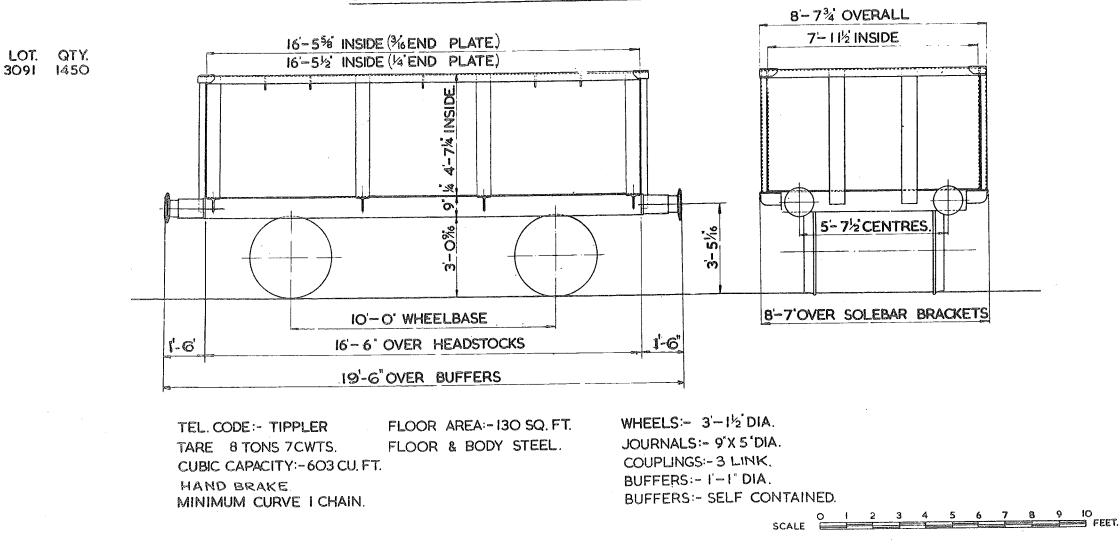


TEL. CODE- TARE-29 TONS 3 CWT. DOORS-4 SIDE. BRAKE-AV.B & HAND LEVER: CUBIC CAPACITY-IO46 CU.FT MINIMUM CURVE-70 FEET. SIZE OF JOURNALS-12 x6". COUPLINGS-SCREW. BUFFERS-SPINDLE BUFFER HEADS-1-4"DIA. BODY-CORTEN STEEL. FLOOR-STEEL.



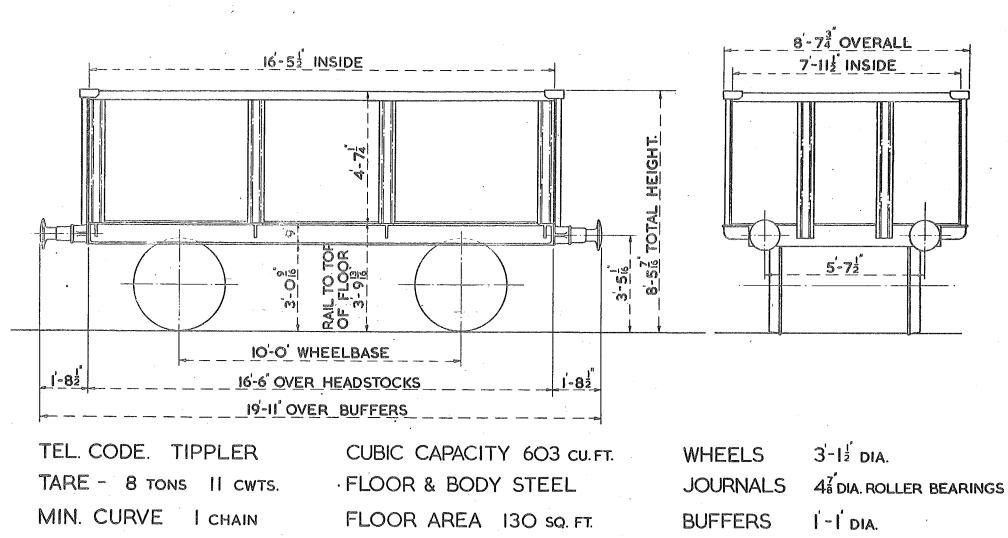
27 TON IRON ORE WAGON.

LETTERED IRON ORE TIPPLER.



26 TON IRONSTONE WAGON

LETTERED IRON ORE TIPPLER



LOT QTY 3363 1000

Original © BRB Residuary Ltd

Original diagrams courtesy of Richard Oldfield. This PDF copy by J.D. Faulkner, 2014

A.V.B. & HAND BRAKE

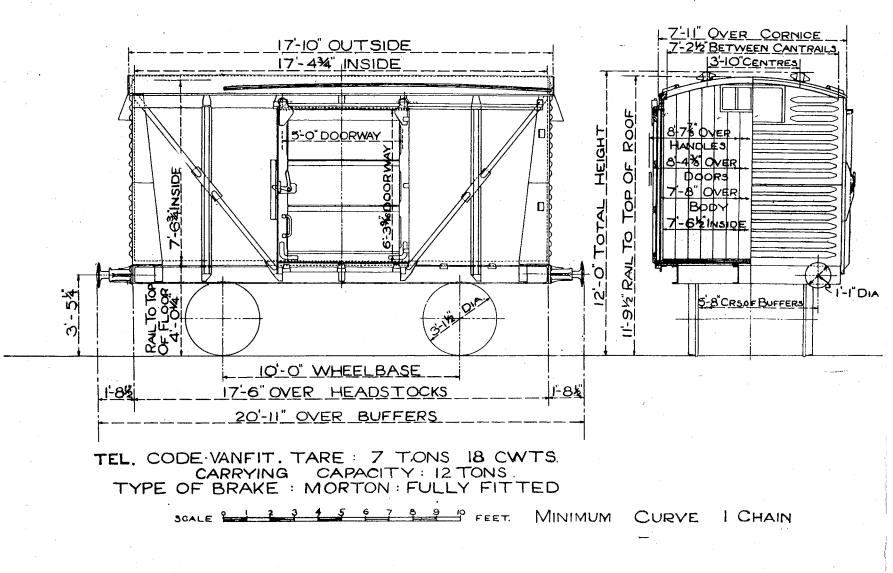
(visit http://www.barrowmoremrg.co.uk)

INSTANTER.

COUPLINGS

GOODS VAN

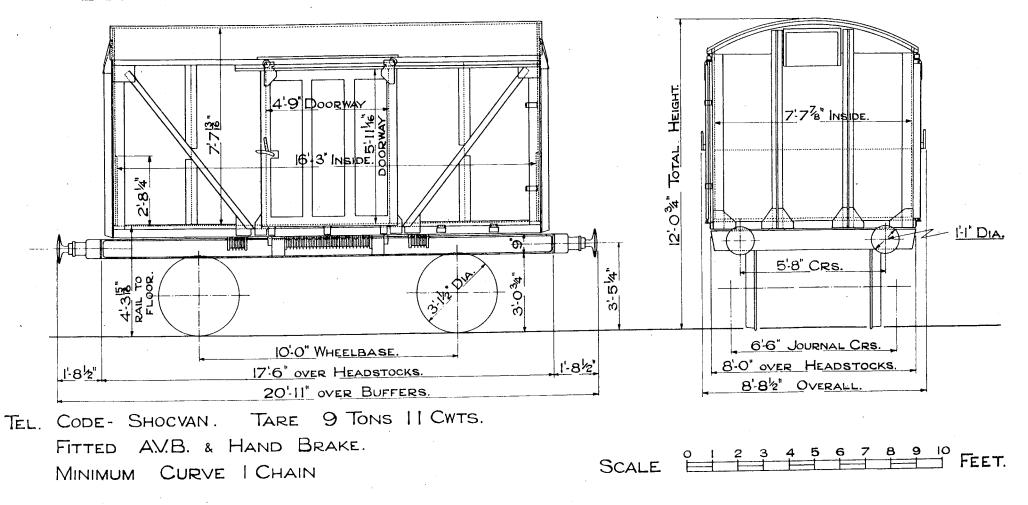
200



Original © BRB Residuary Ltd

VAN. GOODS TON

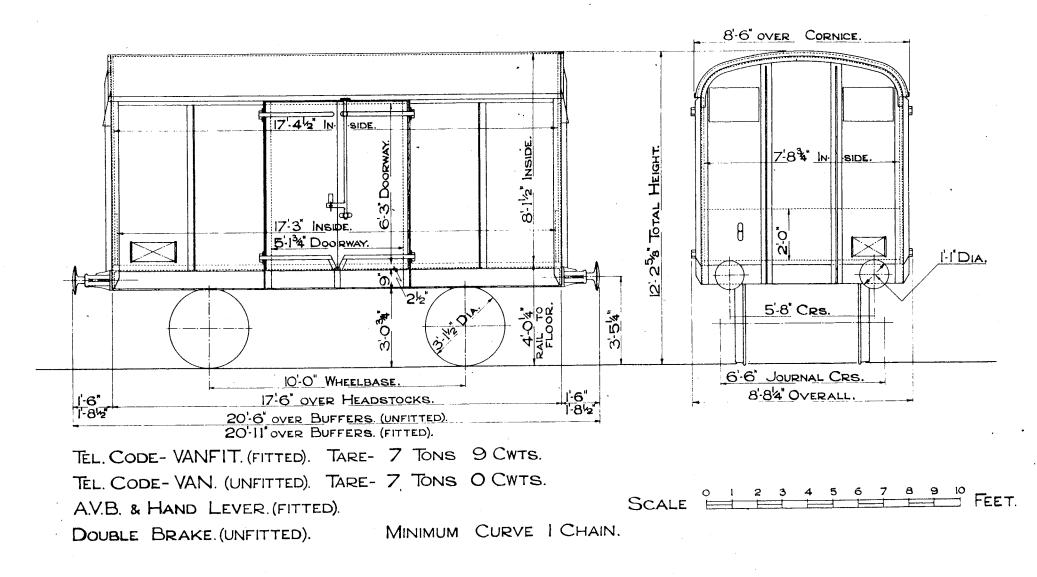
LETTERED - SHOCK VAN. SHOGVAN



(visit http://www.barrowmoremrg.co.uk)

12 TON GOODS VAN.

202

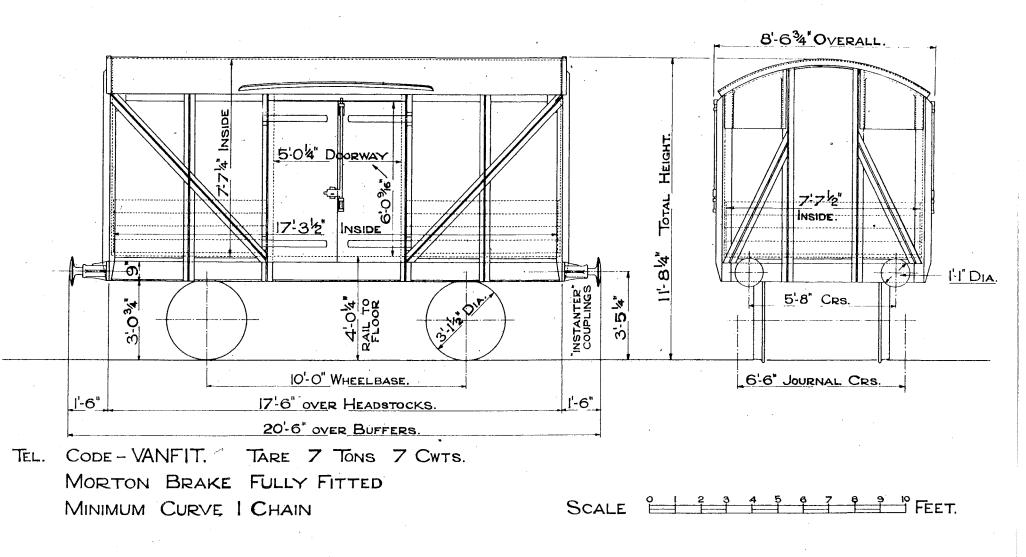


Original © BRB Residuary Ltd

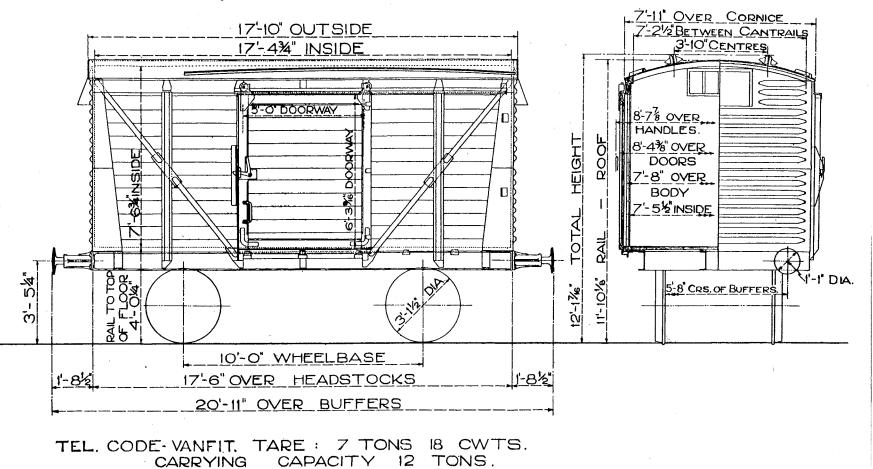
· · · · ·

Original diagrams courtesy of Richard Oldfield. This PDF copy by J.D. Faulkner, 2014

12 TON GOODS VAN.



GOODS VAN

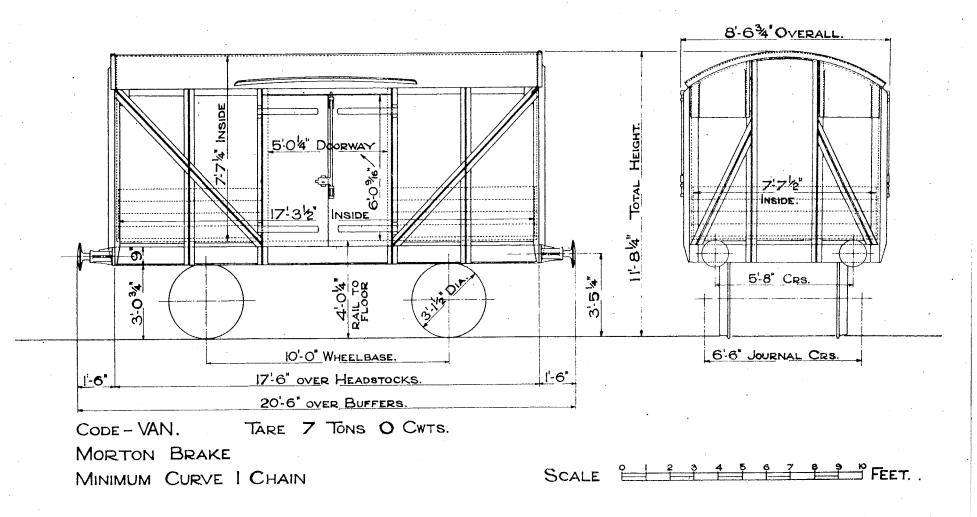


TYPE OF BRAKE MORTON, FULLY FITTED. MINIMUM CURVE I CHAIN.

SCALE 0 1 2 3 4 5 6 7 8 9 10 FEET.

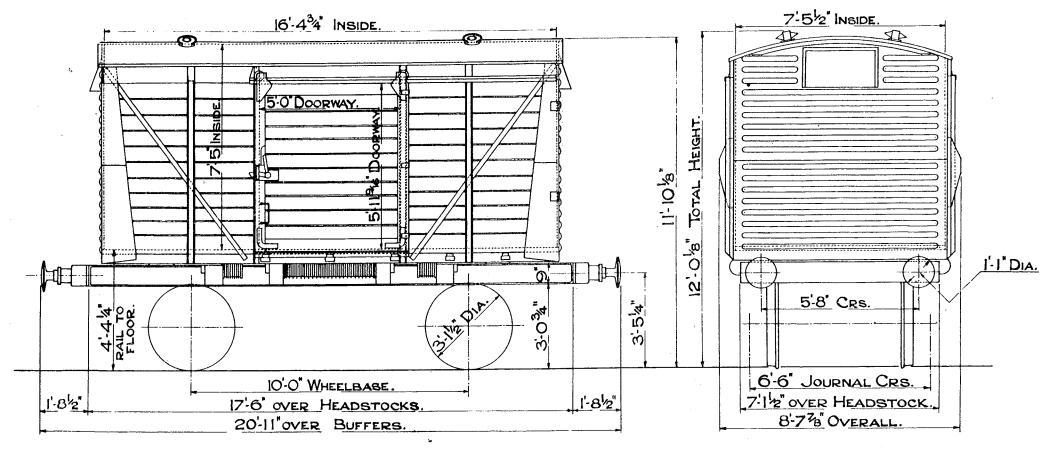
(visit http://www.barrowmoremrg.co.uk)

12 TON GOODS VAN.





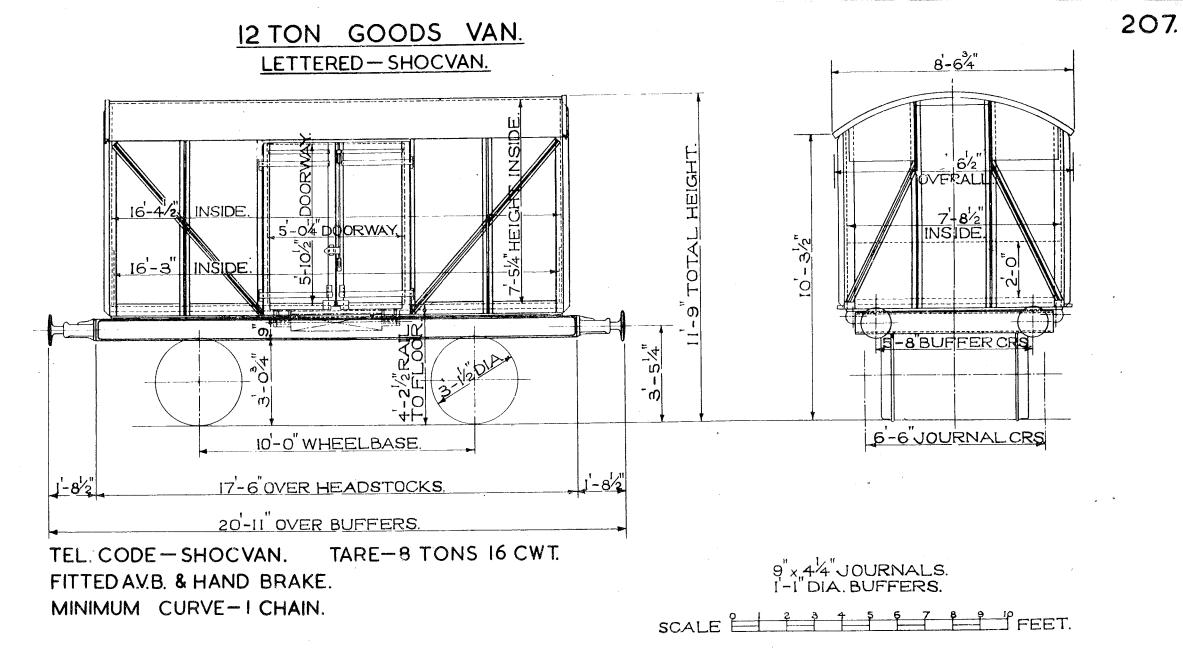
LETTERED - SHOCVAN



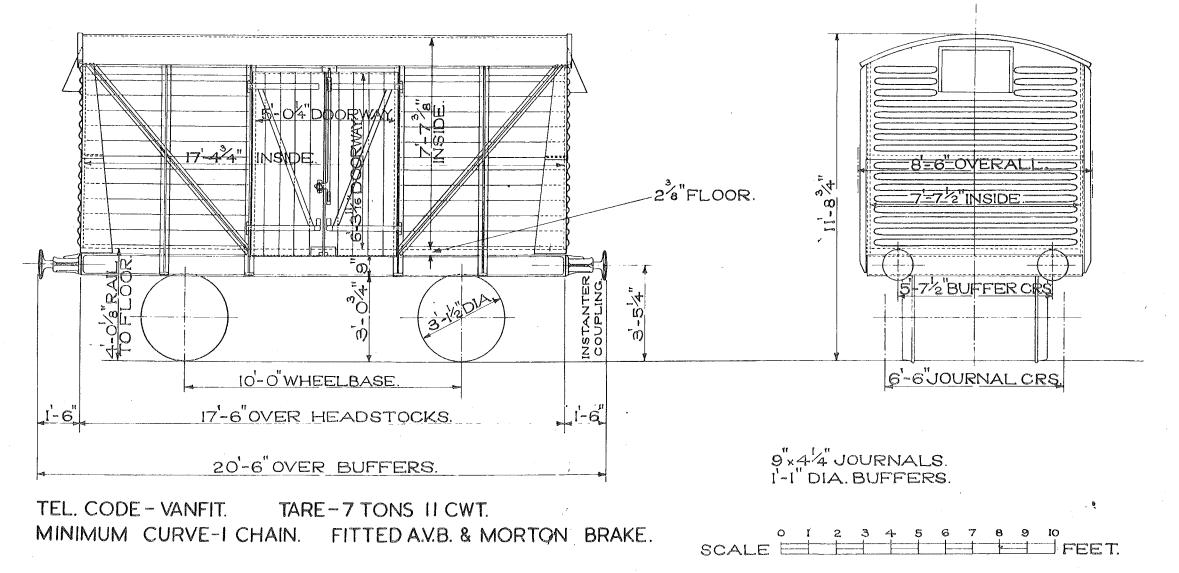
TEL. CODE-SHOCVAN. TARE 9 TONS 2 CWTS. FITTED AV.B. & HAND BRAKE. MINIMUM CURVE I CHAIN.



Original diagrams courtesy of Richard Oldfield. This PDF copy by J.D. Faulkner, 2014



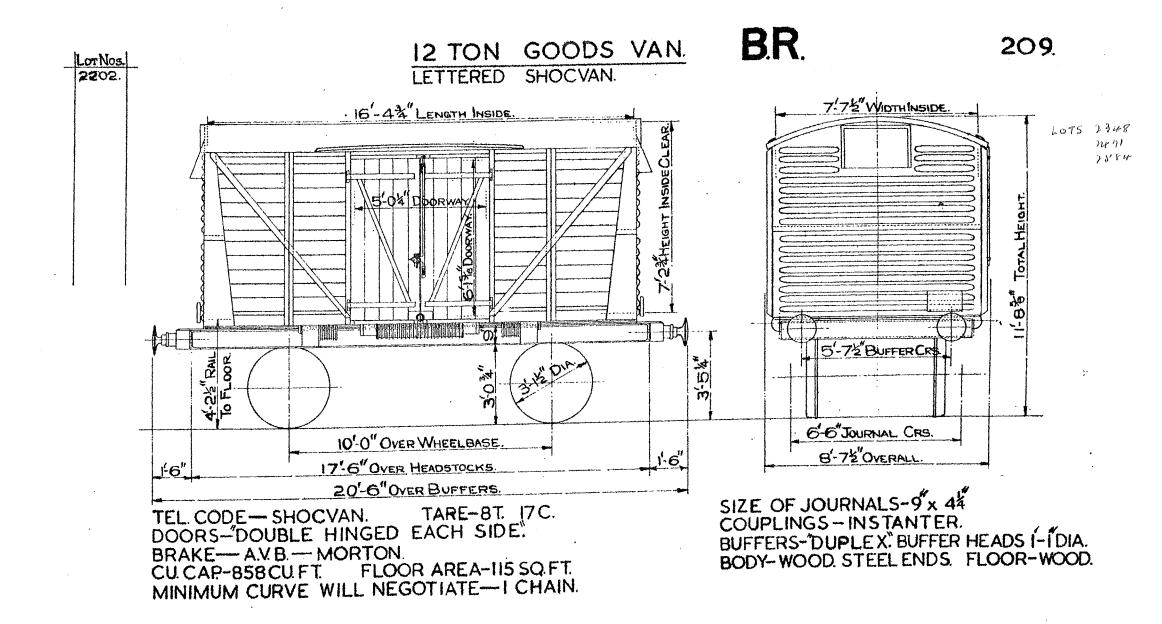
12 TON VENTILATED GOODS VAN.



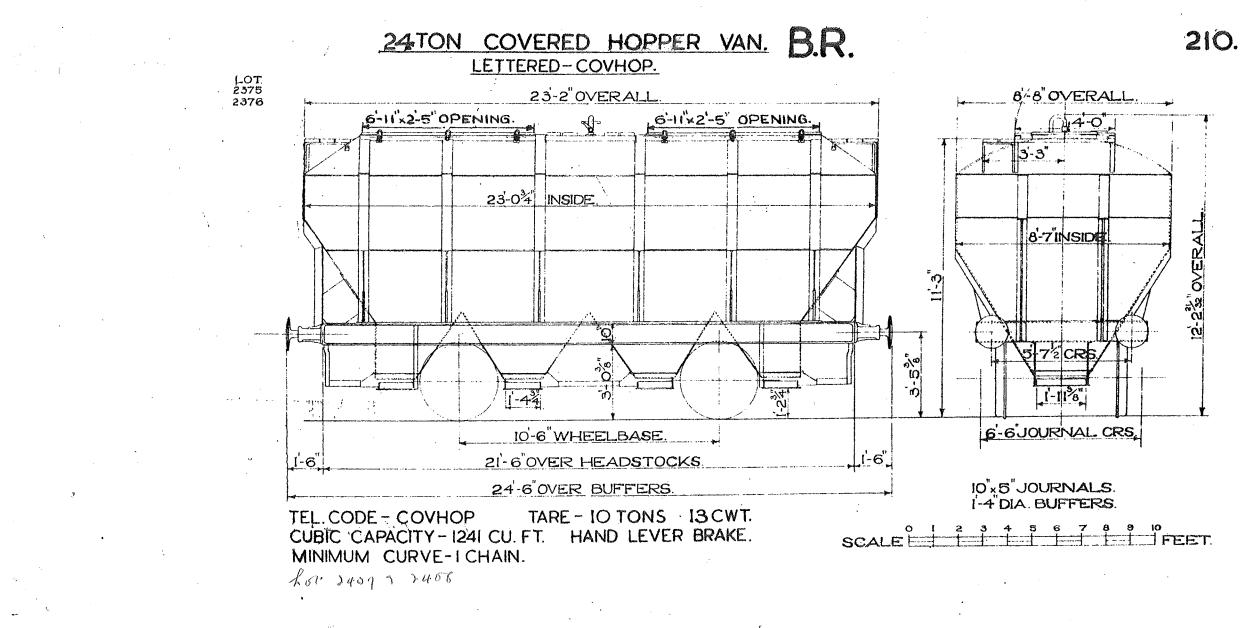
Original diagrams courtesy of Richard Oldfield. This PDF copy by J.D. Faulkner, 2014

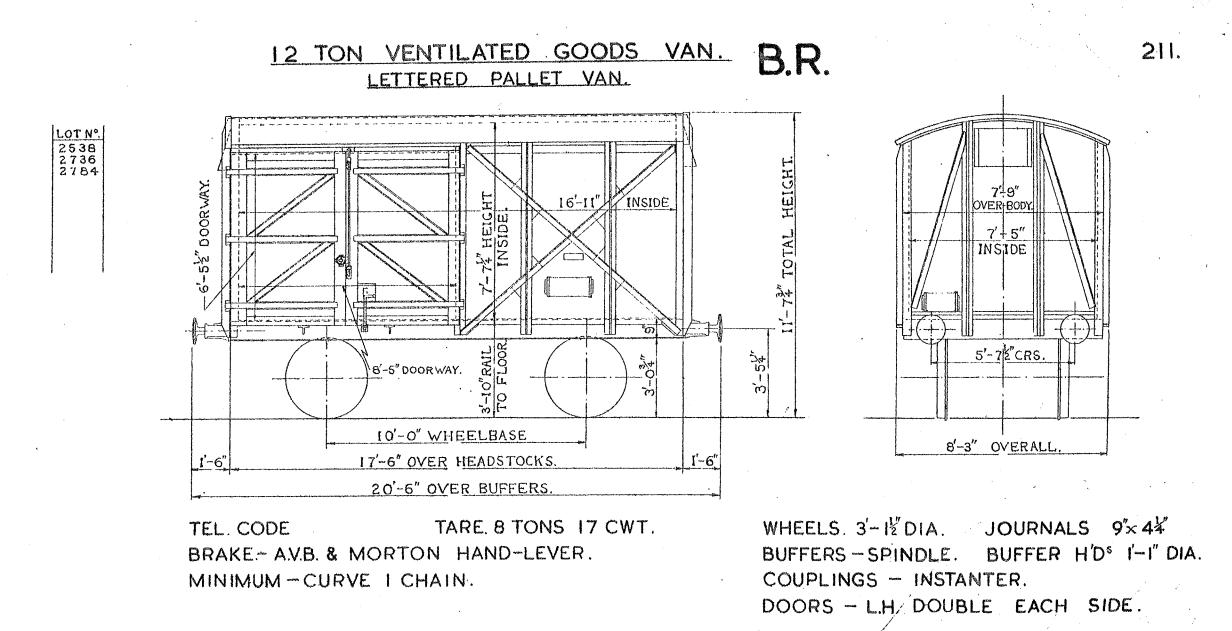
(visit http://www.barrowmoremrg.co.uk)

208.



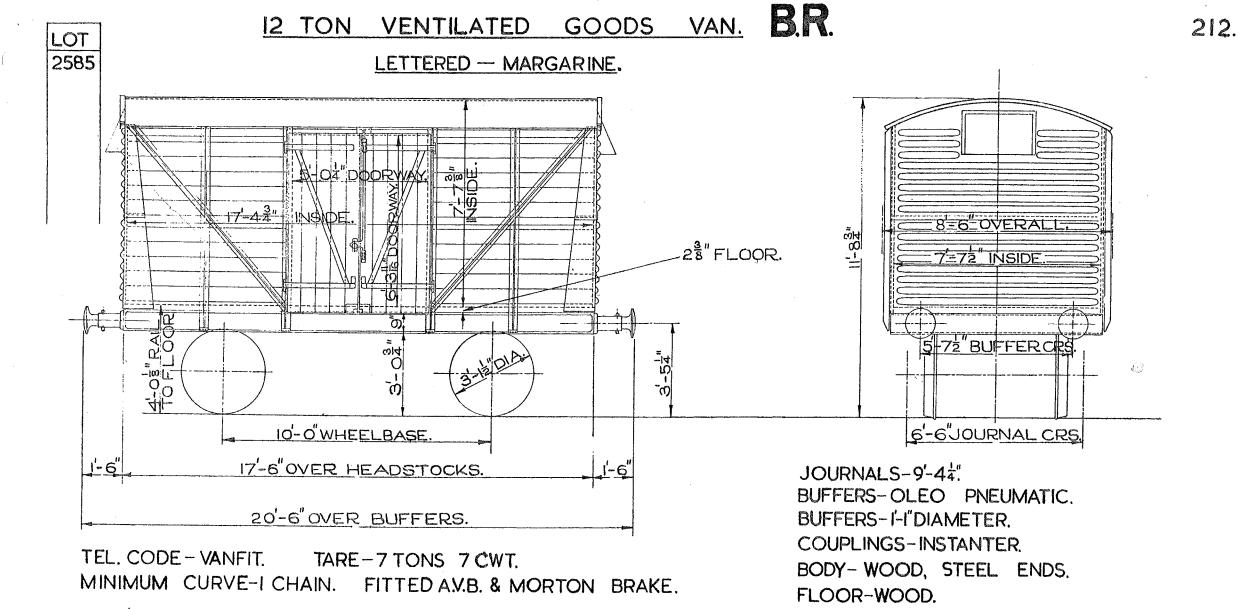
1.1





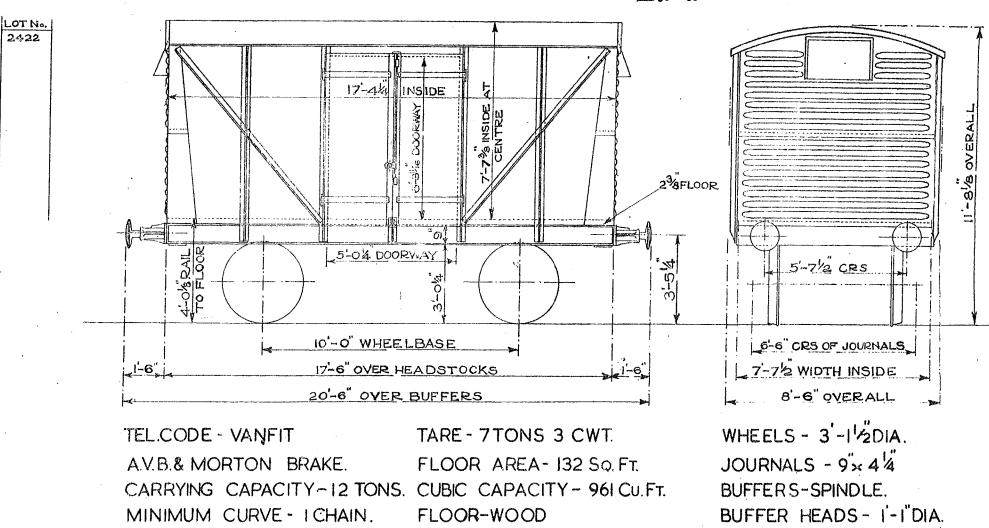
Original diagrams courtesy of Richard Oldfield. This PDF copy by J.D. Faulkner, 2014

⁽visit http://www.barrowmoremrg.co.uk)



Original diagrams courtesy of Richard Oldfield. This PDF copy by J.D. Faulkner, 2014

12 TON VENTILATED GOODS VAN.



DOOR-2 SIDE.

BR

Original diagrams courtesy of Richard Oldfield. This PDF copy by J.D. Faulkner, 2014

Original © BRB Residuary Ltd

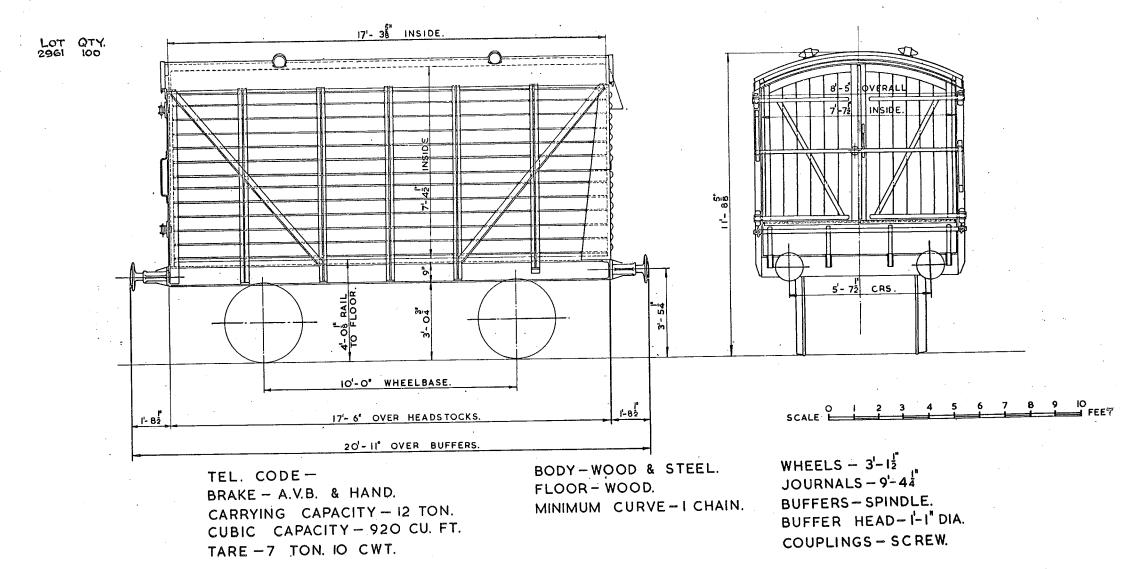
BODY-WOOD - STEEL ENDS.

(visit http://www.barrowmoremrg.co.uk)

COUPLINGS - INSTANTER.

213.

12 TON END DOOR COVERED GOODS WAGON.

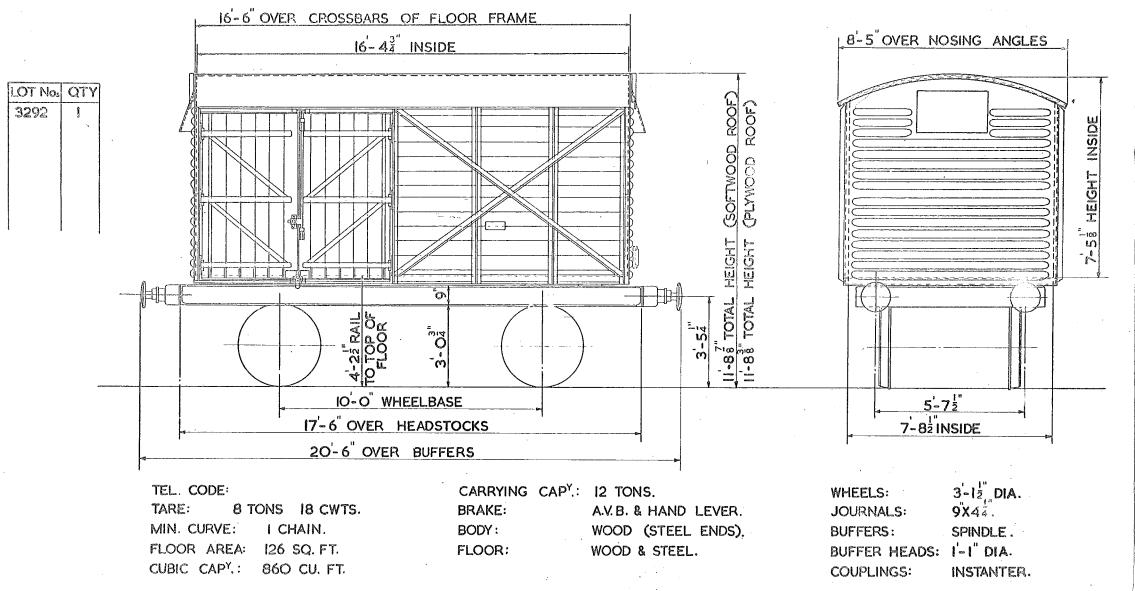


Original © BRB Residuary Ltd

Original diagrams courtesy of Richard Oldfield. This PDF copy by J.D. Faulkner, 2014

(visit http://www.barrowmoremrg.co.uk)

12 TON PALLET SHOCK ABSORBING WAGON.

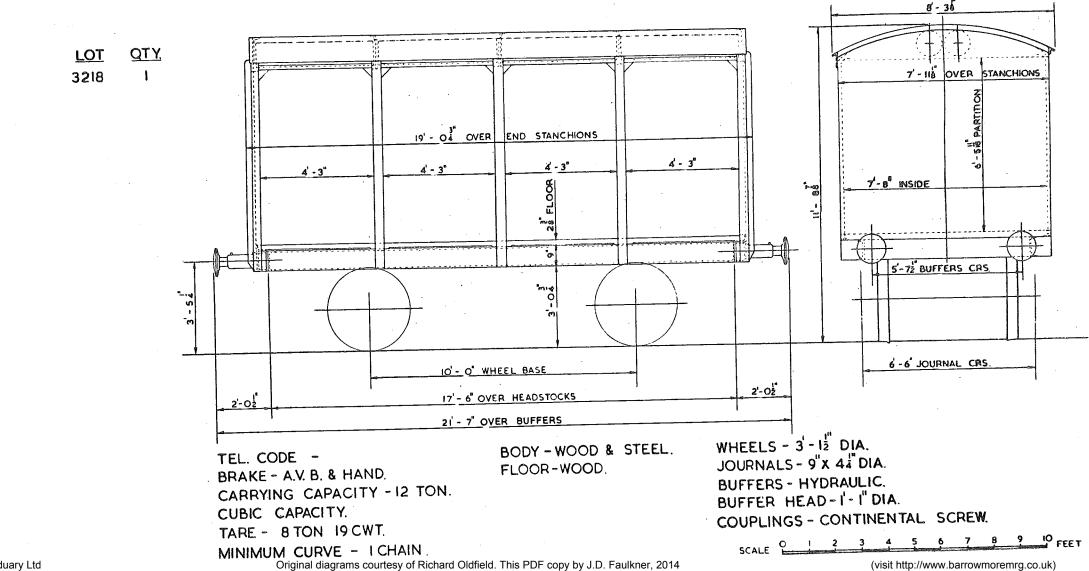


Original diagrams courtesy of Richard Oldfield. This PDF copy by J.D. Faulkner, 2014

(visit http://www.barrowmoremrg.co.uk)

GOODS VAN WITH ROLLER SHUTTERS

FOR PALLET TRAFFIC.

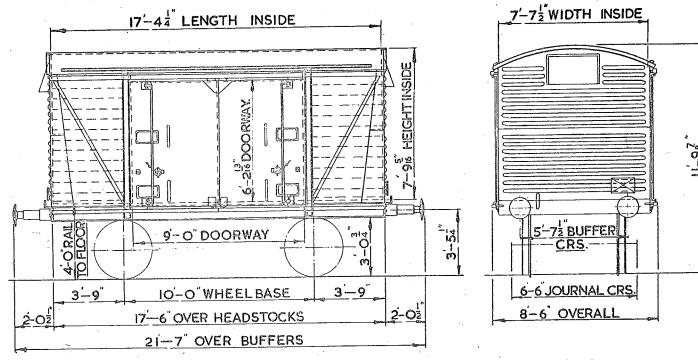


Original © BRB Residuary Ltd

217

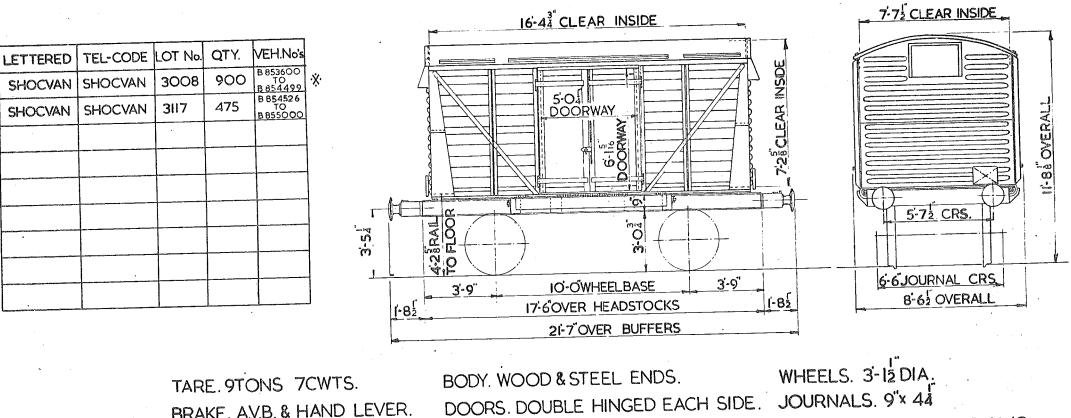
12 TON VENTILATED GOODS VAN

LETTERED	TEL.CODE	LOT Nº	QTY.	VEH.Nº	-
VANFIT	VANFIT-	3391	1000	B 782873 TO B 783872	
VANFIT	VANFIT	3392	900	8783873 TO 8784772]
VANFIT	VANFIT	3421	100	B784773 TO B784872	×
-					



TARE - 7 TONS-13 C.W.T. BRAKE-HAND LEVER & A.V.B. MIN. CURVE - I CHAIN. BODY-WOOD & STEEL ENDS. * FITTED WITH TRANSLUCENT POLYESTER ROOF.

FLOOR-CORRUGATED STEEL & WOOD. DOORS-DOUBLE SLIDING (FLUSH FITTING) CUB. CAP. — 981 CUBIC FT. FLOOR AREA — 132 SQ. FT. WHEELS-3-1¹ DIA. JOURNALS-9×4¹ BUFFERS-OLEO HYDRAULIC. BUFFER HEADS-1-1 DIA. COUPLINGS- INSTANTER. 12 TON GOODS VAN (SHOCK ABSORBING).



TARE. 9TONS 7CWTS. BRAKE. A.V.B. & HAND LEVER. MIN.CURVE. I CHAIN. FLOOR. WOOD. ROOF. PLYWOOD. BODY. WOOD & STEEL ENDS.WH-DOORS. DOUBLE HINGED EACH SIDE.JOCUB.CAP. 858 CUBIC FEET.BUIFLOOR AREA. II5 SQ.FT.BUICOUPLINGS. STD.SCREW.BUI

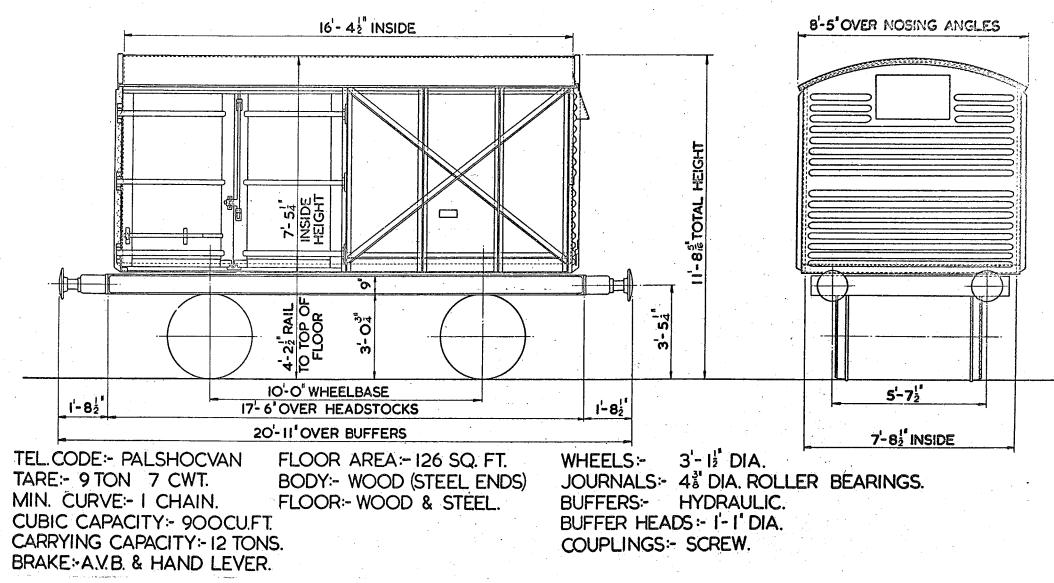
WHEELS. 3-12 DIA. JOURNALS. 9"× 44 BUFFERS. DOWTY HYDRAULIC. * DUPLEX. BUFFER HEADS. 1-1" DIA.

(visit http://www.barrowmoremrg.co.uk)

213

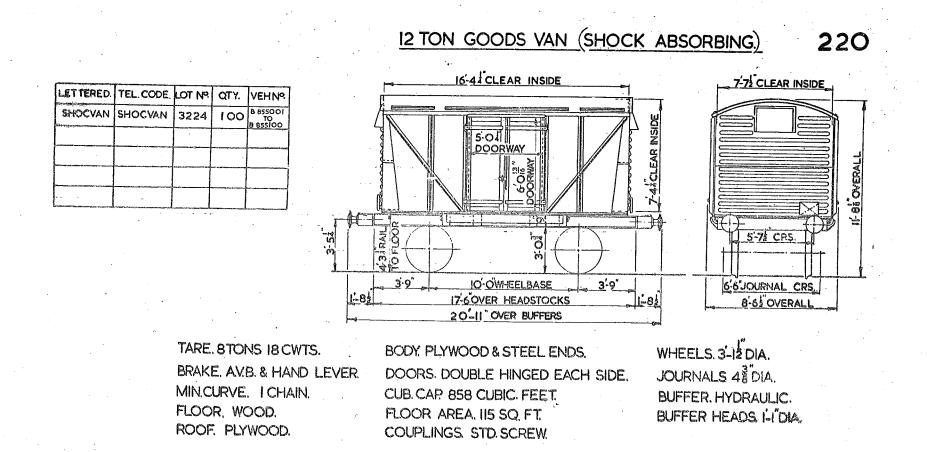
12 TON COVERED GOODS VAN (VENTILATED)

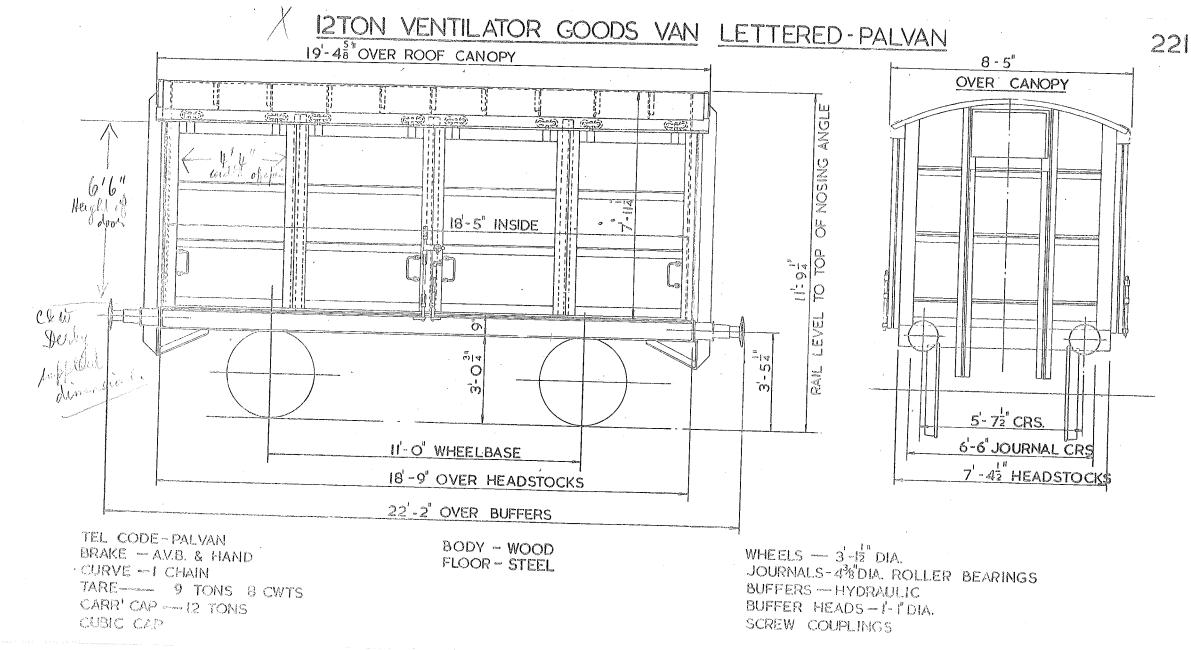
LETTERED PALSHOCVAN

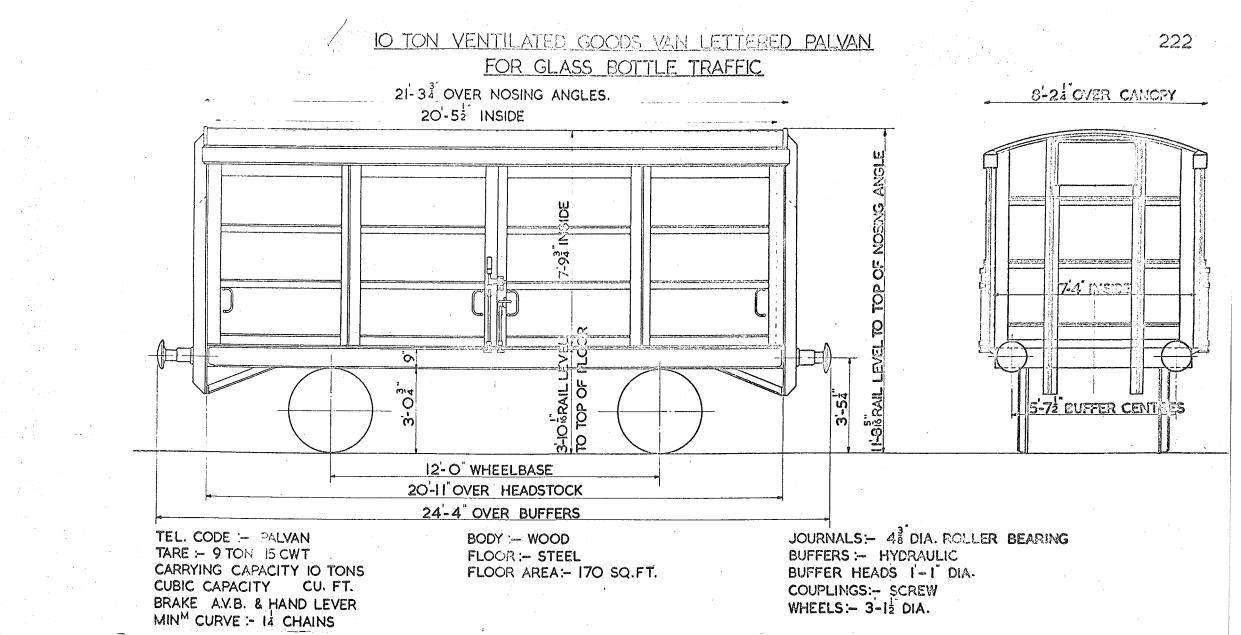


Original © BRB Residuary Ltd

Original diagrams courtesy of Richard Oldfield. This PDF copy by J.D. Faulkner, 2014





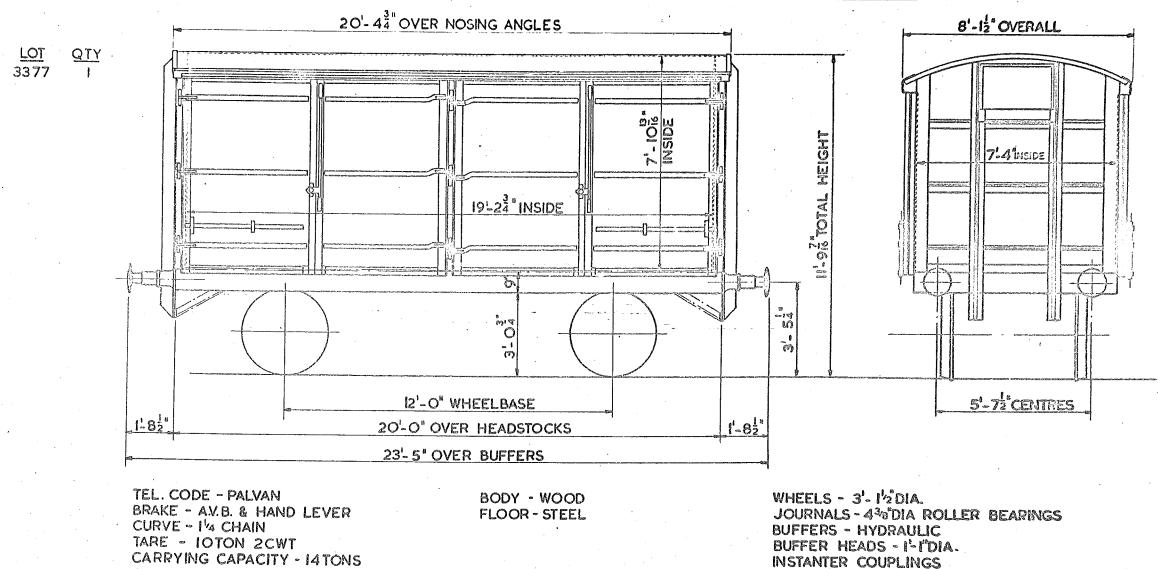


Original © BRB Residuary Ltd

Original diagrams courtesy of Richard Oldfield. This PDF copy by J.D. Faulkner, 2014

14TON VENTILATED GOODS VAN LETTERED - PALVAN

223

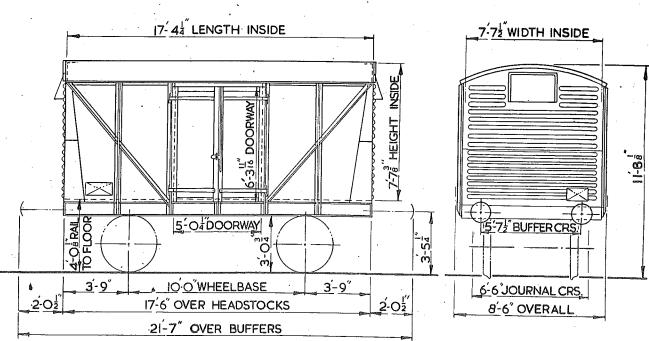


Original © BRB Residuary Ltd

CUBIC CAPACITY - 950 CU. FT.

Original diagrams courtesy of Richard Oldfield. This PDF copy by J.D. Faulkner, 2014

12 TON VENTILATED GOODS VAN



TARE:- 7 TONS 19 CWTS. BRAKE:- HAND LEVER & A.V.B. MIN.CURVE:- I CHAIN. FLOOR:- WOOD.

LETTERED TEL.CODE

LOT Nº

VANFIT 3398

QTY.

2000

VEH. Nº 8784873 TO 8786872

> BODY: WOOD & STEEL ENDS. DOORS: DOUBLE HINGED EACH SIDE CUB. CAP. - 961 CUBIC FT. FLOOR AREA: - 132 SQ. FT.

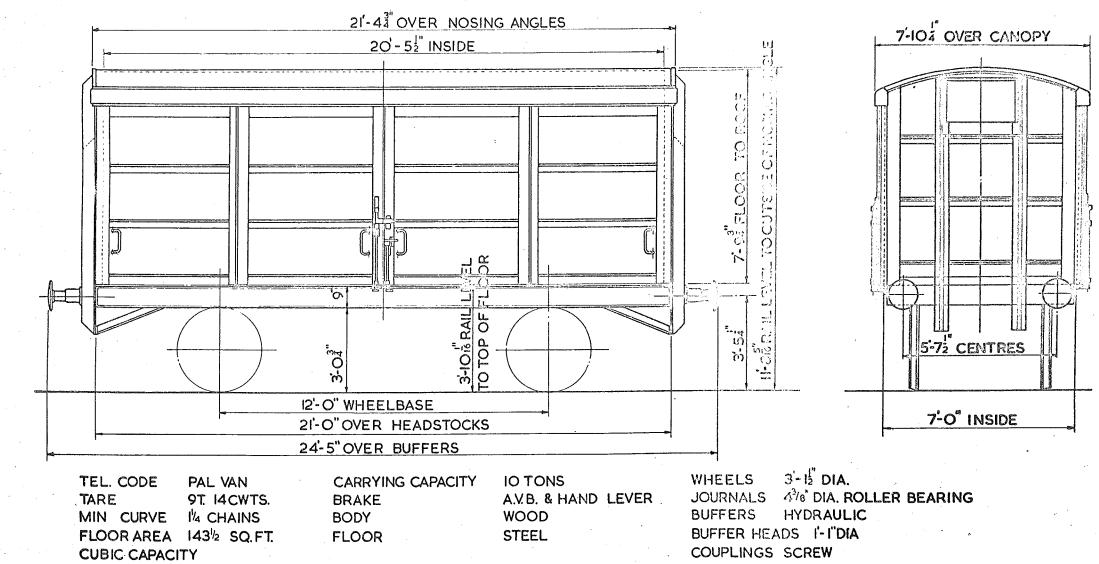
WHEELS: $3 - i\frac{1}{2}^{"}$ DIA. JOURNALS: $9^{"}_{x} 4 \frac{1}{4}^{"}$. BUFFERS: OLEO PNEUMATIC. BUFFER HEADS: $- i^{-} i^{"}$ DIA. COUPLINGS: INSTANTER.

Original © BRB Residuary Ltd

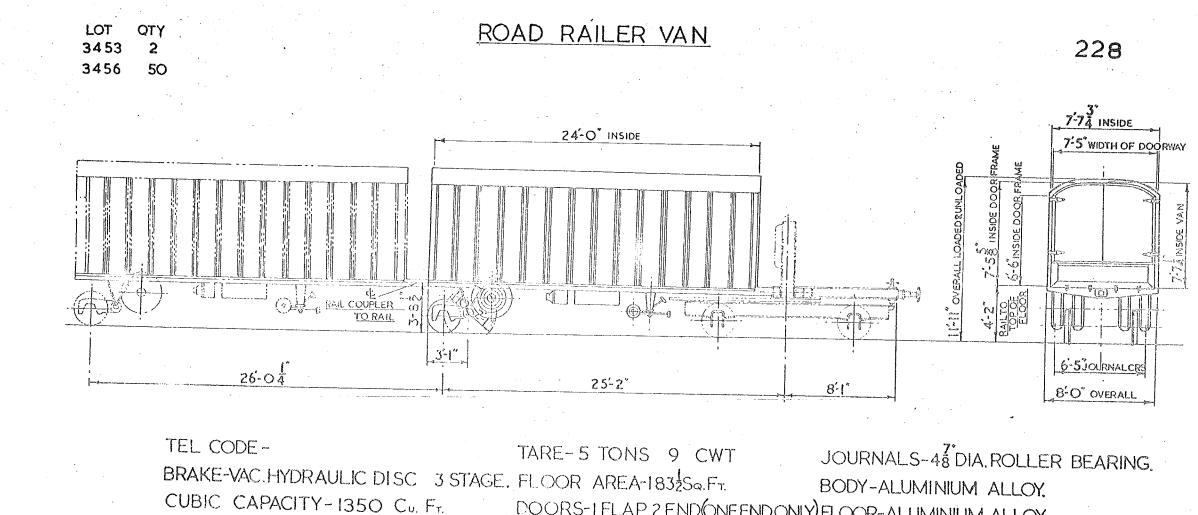
(visit http://www.barrowmoremrg.co.uk)

IO TON VENTILATED GOODS VAN LETTERED PALVAN

FOR GLASS BOTTLE TRAFFIC

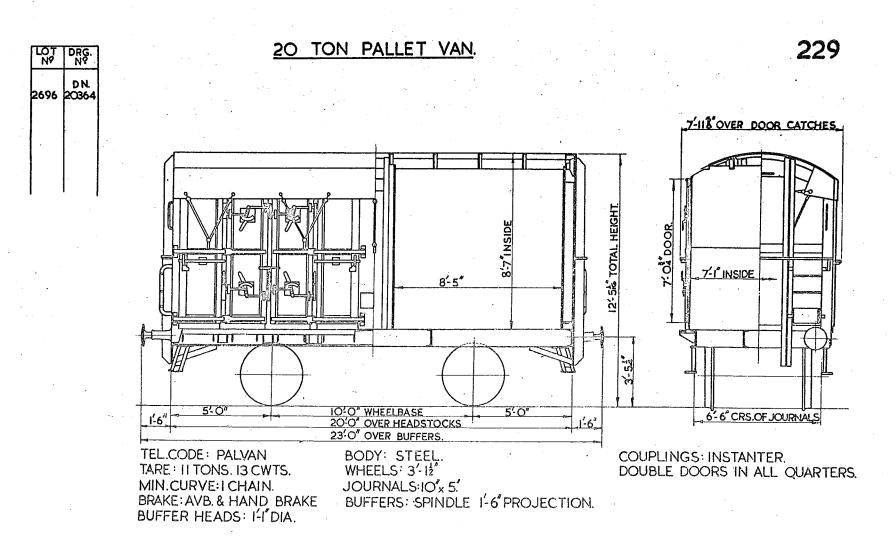


Original diagrams courtesy of Richard Oldfield. This PDF copy by J.D. Faulkner, 2014

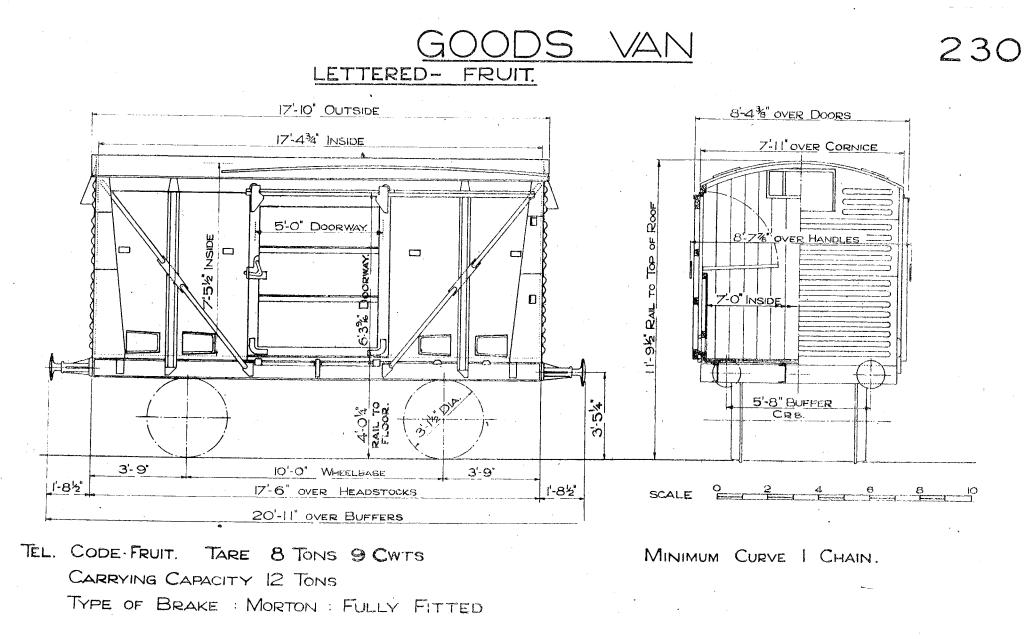


MINIMUM CURVE-22CHAIN

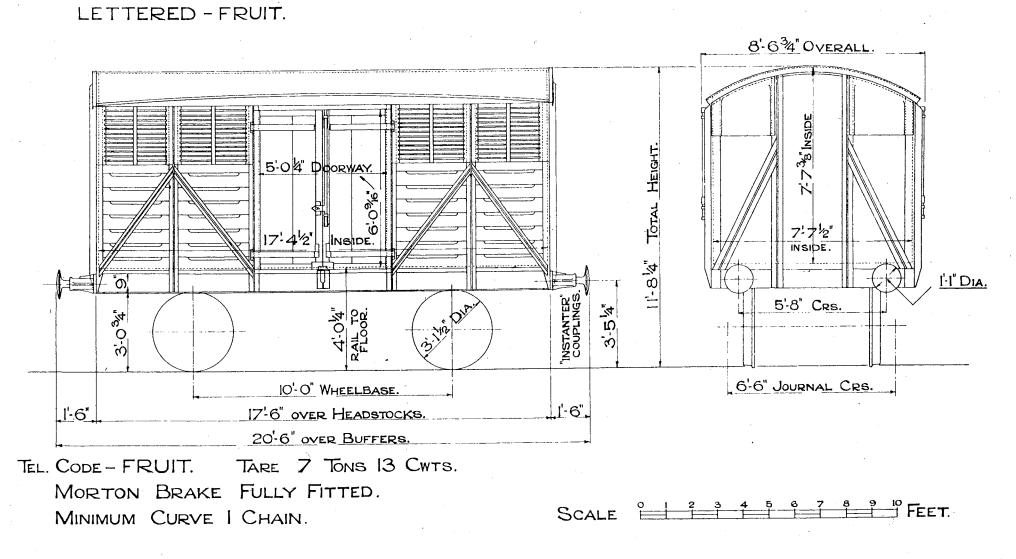
DOORS-IFLAP. 2 END ONE END ONLY) FLOOR-ALUMINIUM ALLOY. WHEELS-2-6DIA

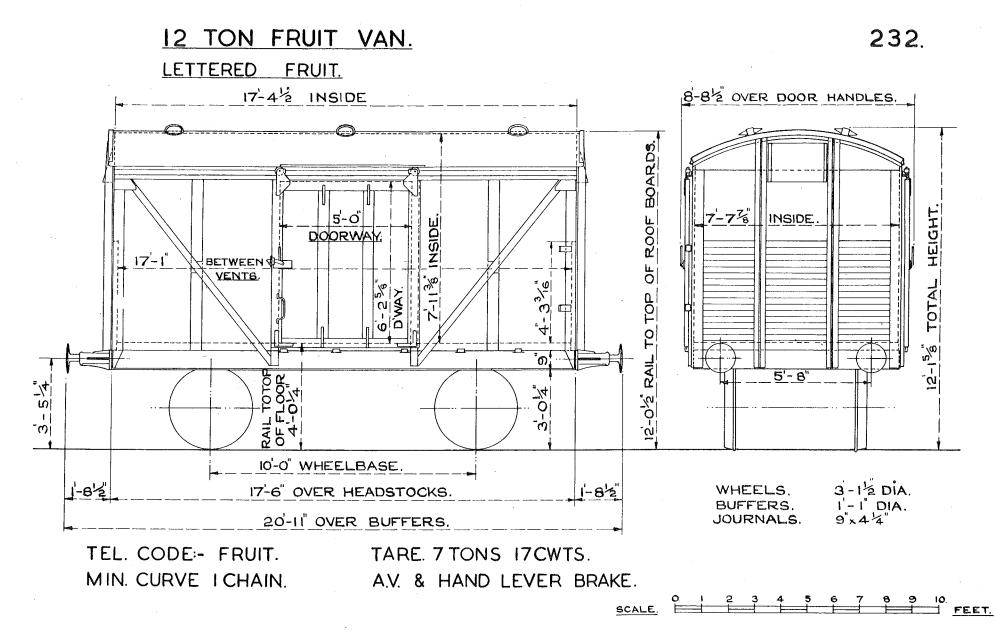


Original © BRB Residuary Ltd



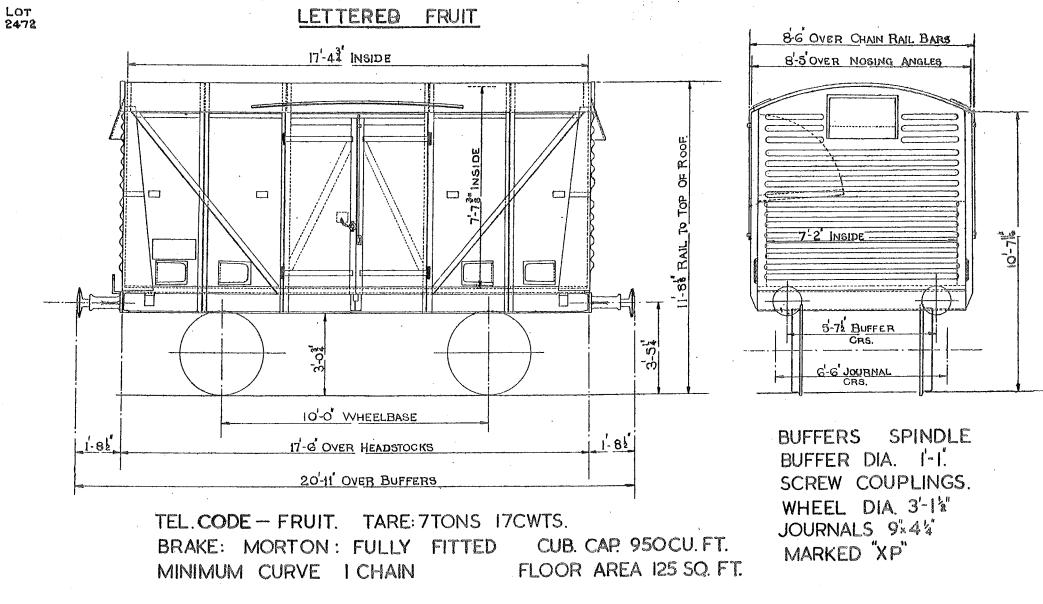
2 TON FRUIT VAN





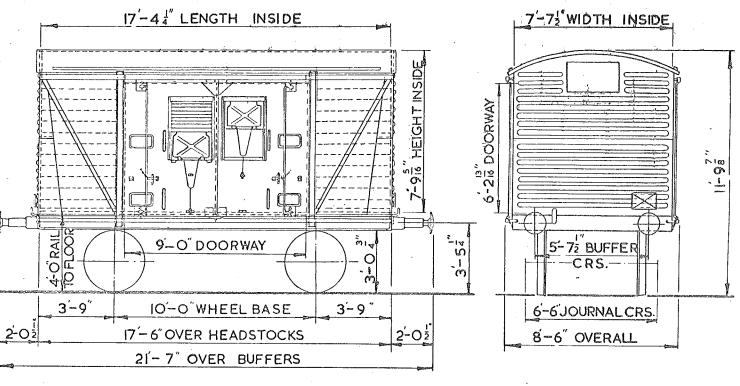


233



Original diagrams courtesy of Richard Oldfield. This PDF copy by J.D. Faulkner, 2014

12 TON VENTILATED GOODS VAN



TARE - 7 TONS-13 C.W.T.
BRAKE-HAND LEVER & A.V.B.
MIN. CURVE - I CHAIN.
BODY-WOOD & STEEL ENDS.

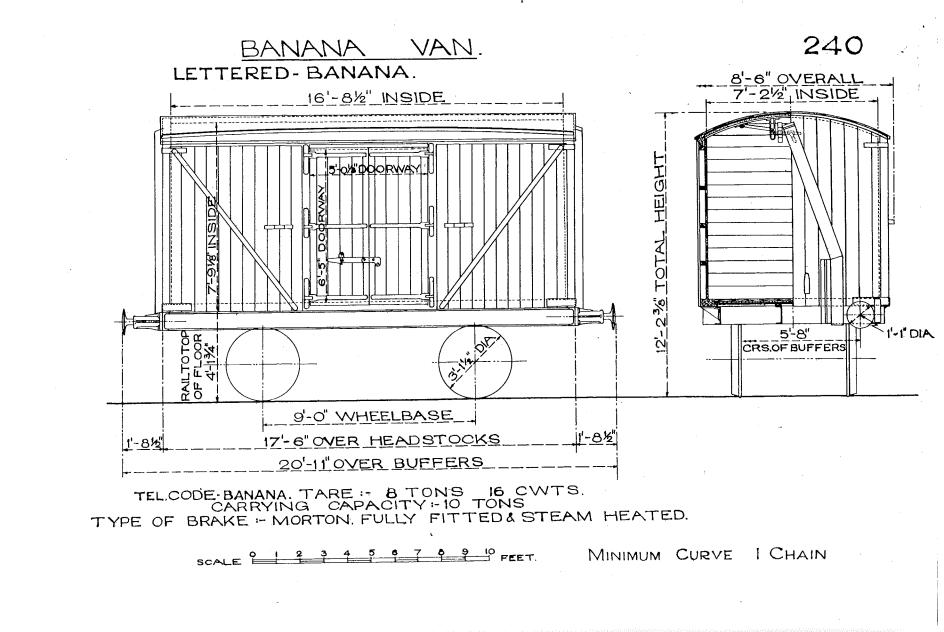
FLOOR-CORRUGATED STEEL & WOOD.VDOORS - DOUBLE SLIDING (FLUSH FITTING)JCUB. CAP. - 981 CUBIC FT.EFLOOR AREA - 132 SQ. FT.E

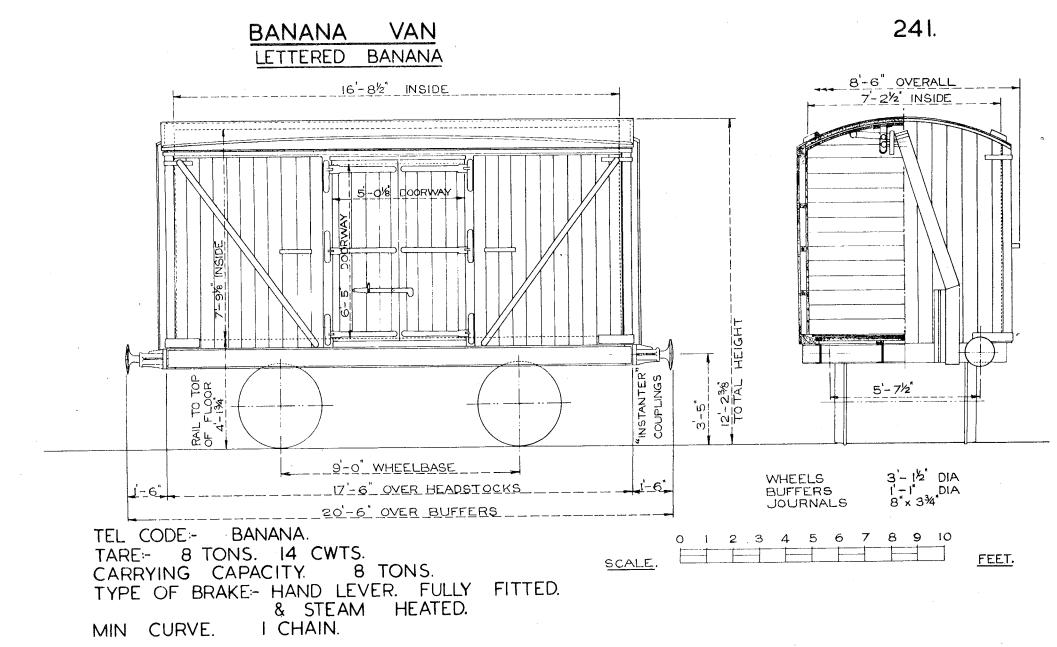
WHEELS-3-I[#] DIA. JOURNALS-9x4[↓] BUFFERS-OLEO HYDRAULIC. BUFFER HEADS-1-1[™] DIA. COUPLINGS - INSTANTER

234

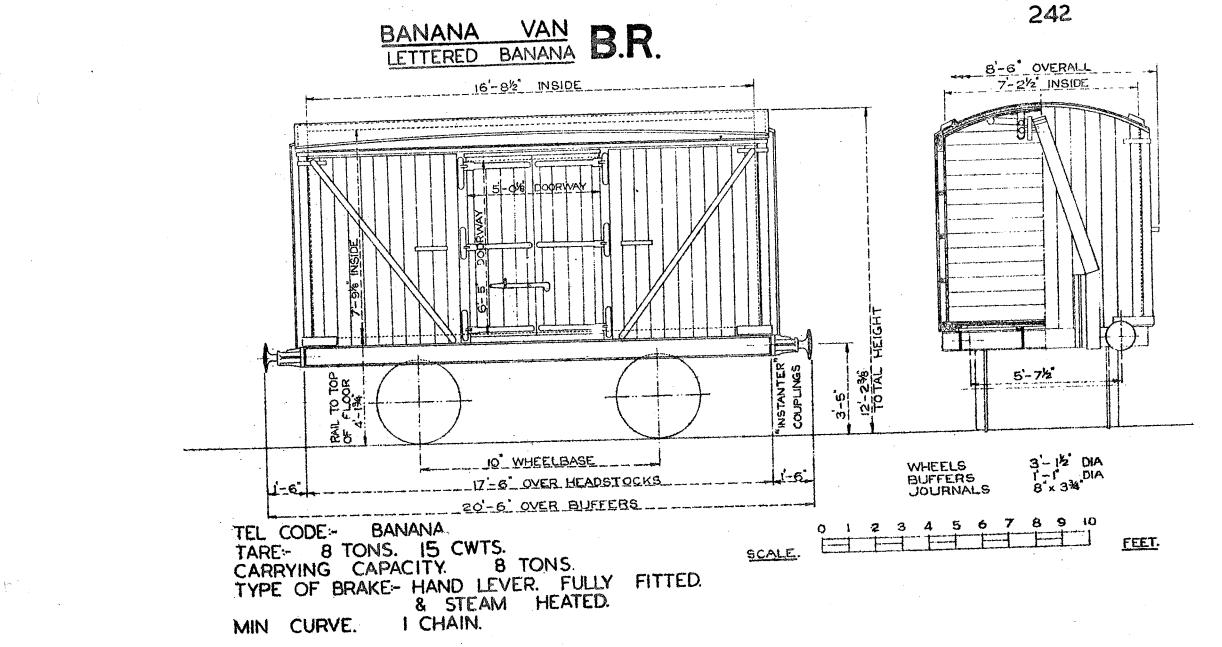
LETTEREDTEL. CODELOT. Nº.QTY.VEH. Nº.VANFITVANFITPART LOT
33928784.285
107033926375.4290

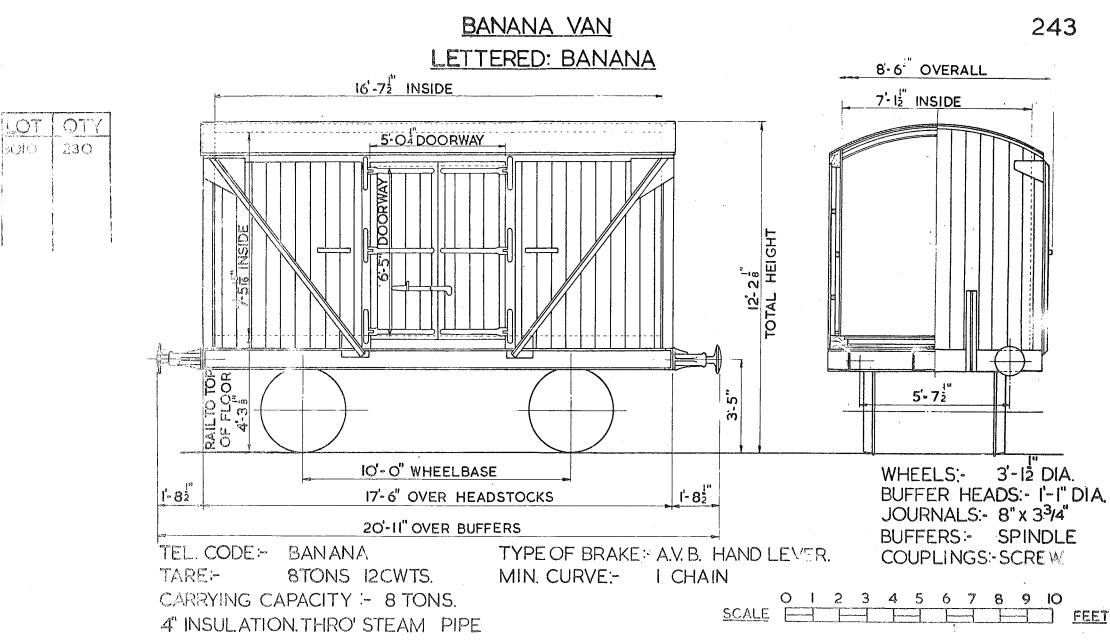
. .





Original diagrams courtesy of Richard Oldfield. This PDF copy by J.D. Faulkner, 2014

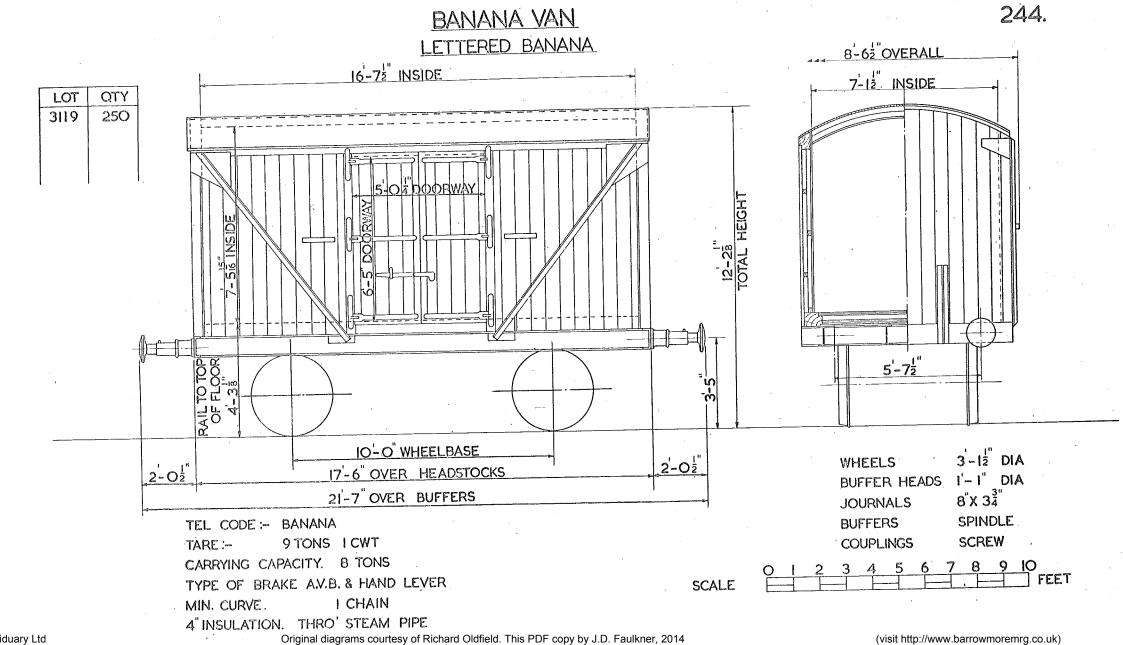


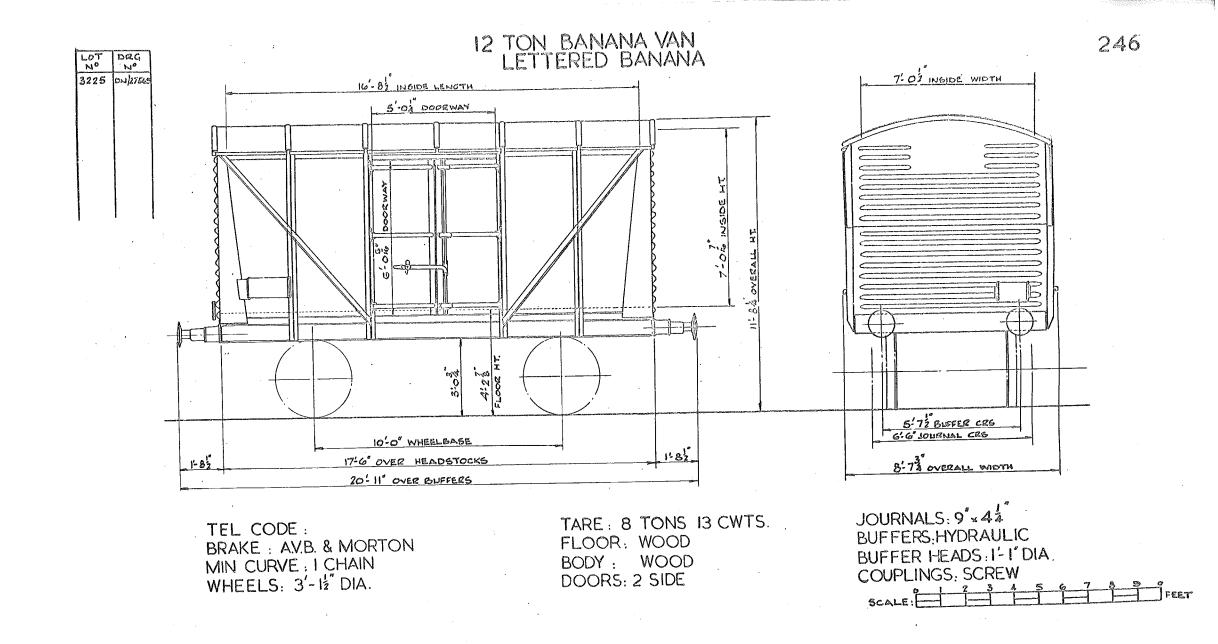


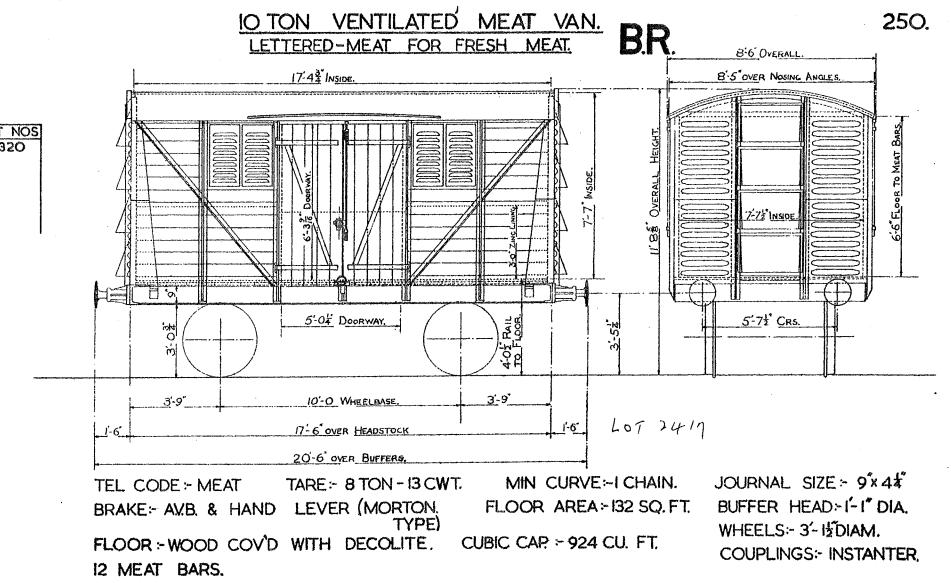
1

18

Original diagrams courtesy of Richard Oldfield. This PDF copy by J.D. Faulkner, 2014





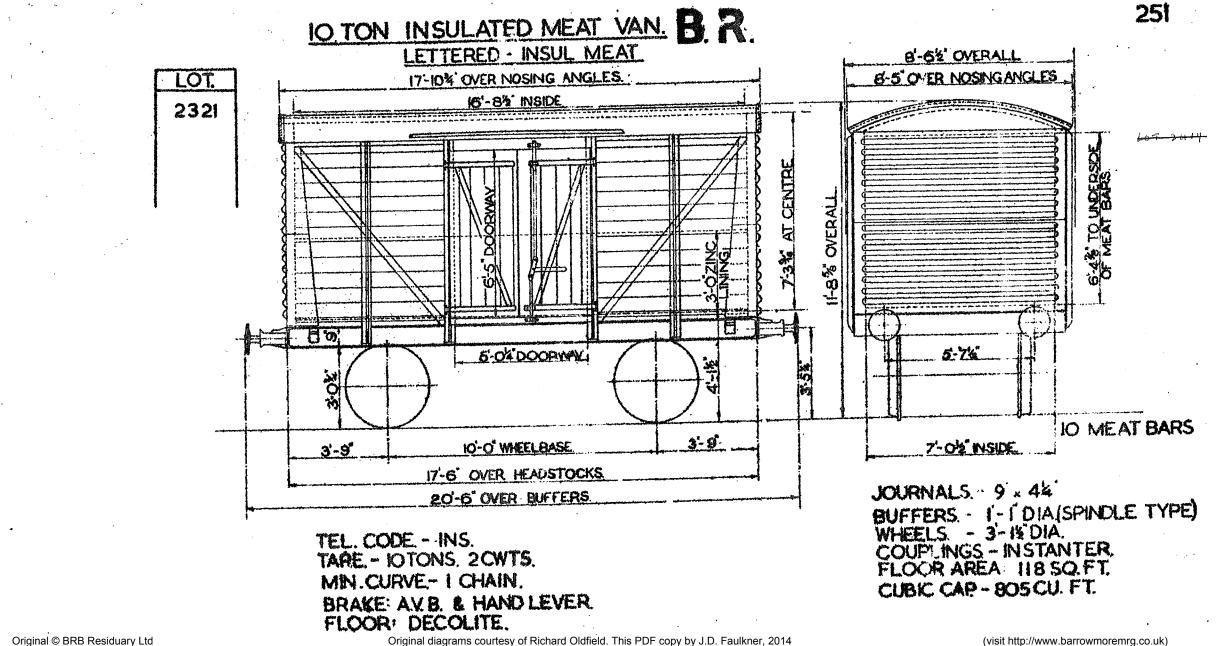


LOT NOS 2320

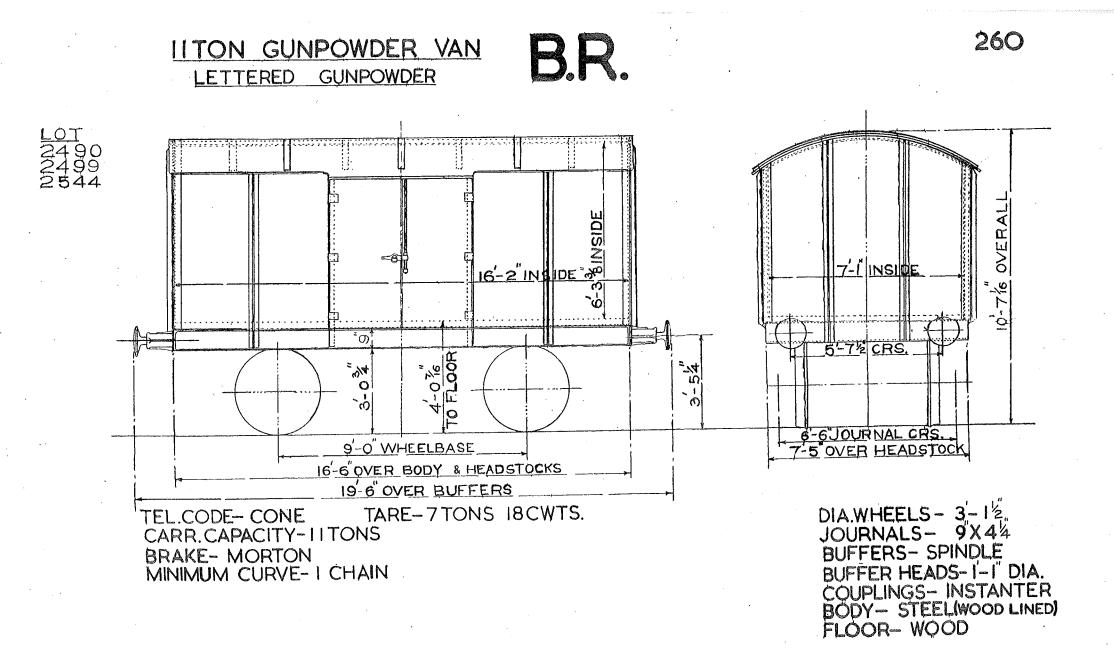
Original © BRB Residuary Ltd

1 1

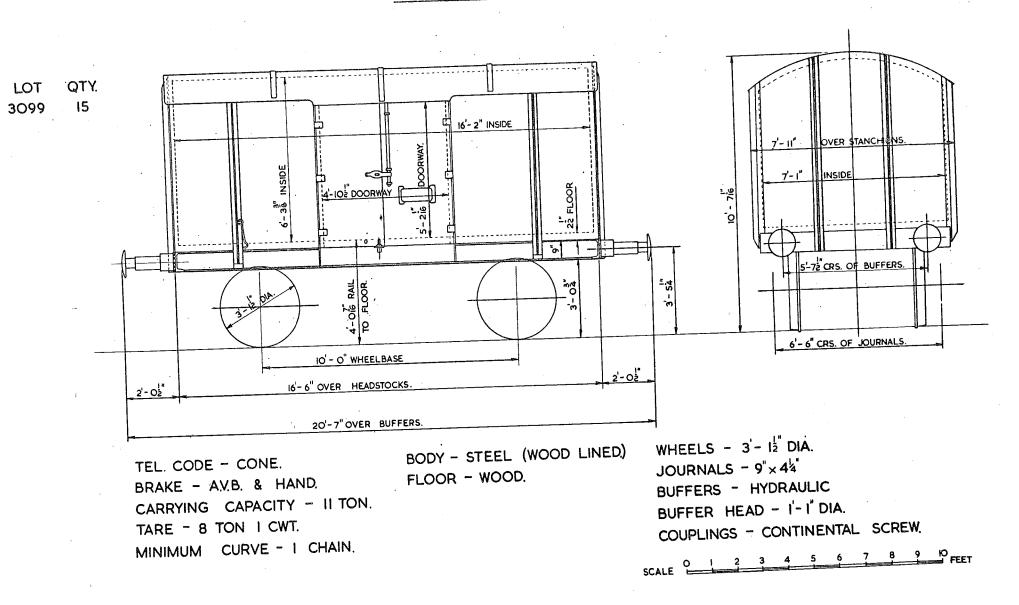
Original diagrams courtesy of Richard Oldfield. This PDF copy by J.D. Faulkner, 2014



Original © BRB Residuary Ltd



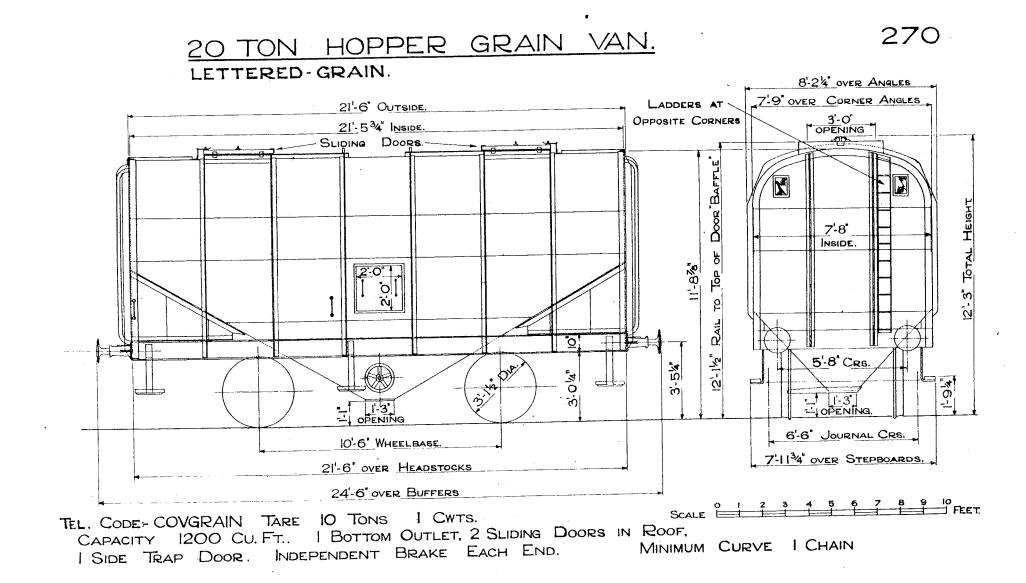
II TON GUNPOWDER VAN.



Original © BRB Residuary Ltd

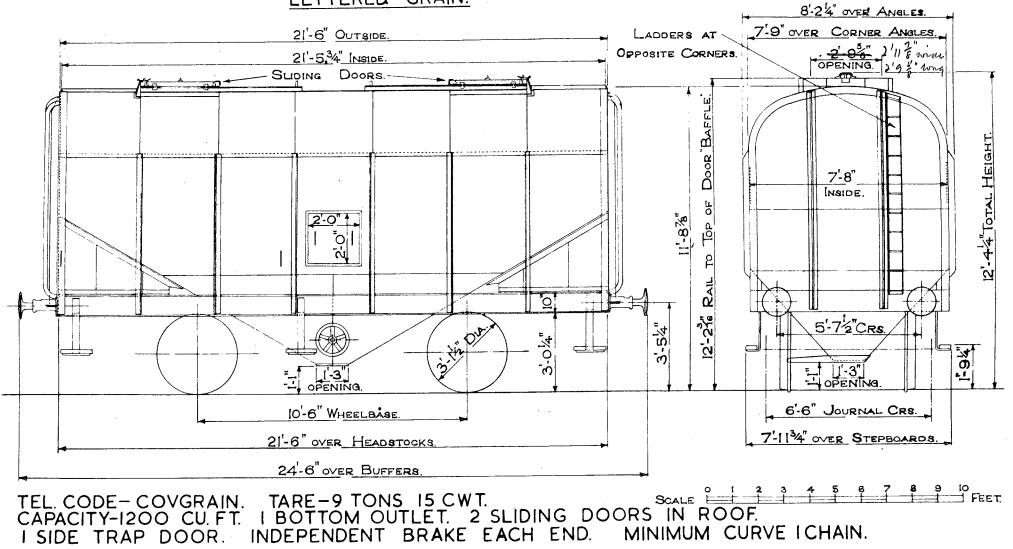
Original diagrams courtesy of Richard Oldfield. This PDF copy by J.D. Faulkner, 2014

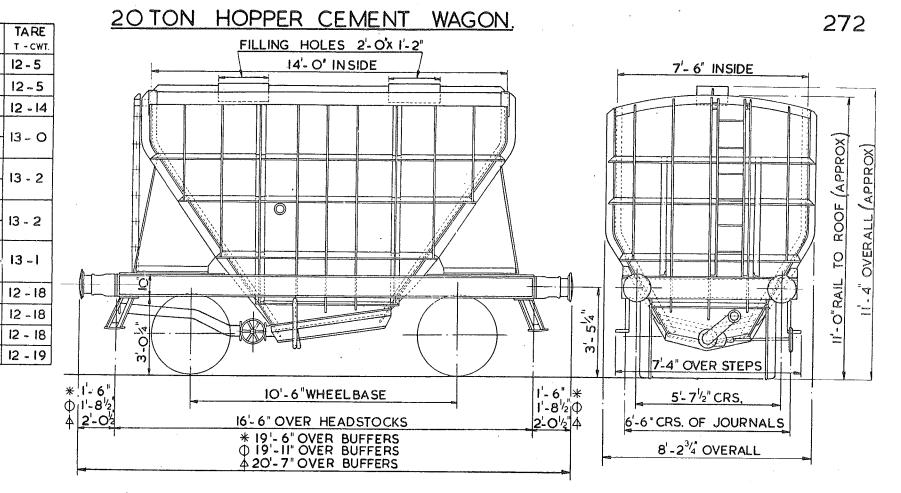
(visit http://www.barrowmoremrg.co.uk)



20 TON HOPPER GRAIN VAN.

LETTERED GRAIN.





TEL CODE - PRESFLOWHEELS - 3'- 1¹/₂"DIA.CUBIC CAPACITY - 611 CU. FT.JOURNALS - 10⁵x 5" OR 4⁷/₈"DIA. ROLLER BEARINGSMINIMUM CURVE - 1 CHAINBUFFER HEADS - 1'-1"DIA.AV. B. & HAND BRAKEBRAKE

12

BUFFER PROJ. LOT. No.

2769

2863

3029

3156

3175

3176

3177

3323

3361

3406

3409

ľ- 6

1-6

1-8%

1 - 81/2

1'- 81/2

1-81/2

1 - 8 1/2"

l'- 8¹/2"

1-8%

1- 8%

1-82

QTY.

110

70

80

50

220

30

270

26

74

80

120

170

170

150

150

COUPLING

INSTANTER

INSTANTER

STD. SCREW

STD. SCREW

STD. SCREW

STD. SCREW

STD. SCREW

INSTANTER

INSTANTER

INSTANTER

INSTANTER

CONT. SCREW 2'- 012

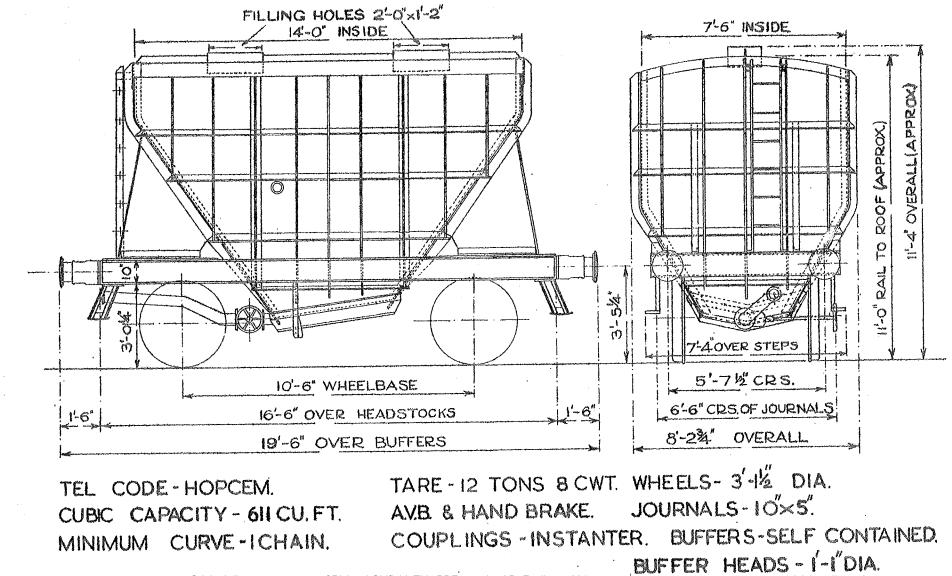
CONT.SCREW 2'- 01/2"

CONT. 3CREW 2'-012

CONT.SCREW 2-02

Original diagrams courtesy of Richard Oldfield. This PDF copy by J.D. Faulkner, 2014

20 TON HOPPER CEMENT WAGON.



BR

Original © BRB Residuary Ltd

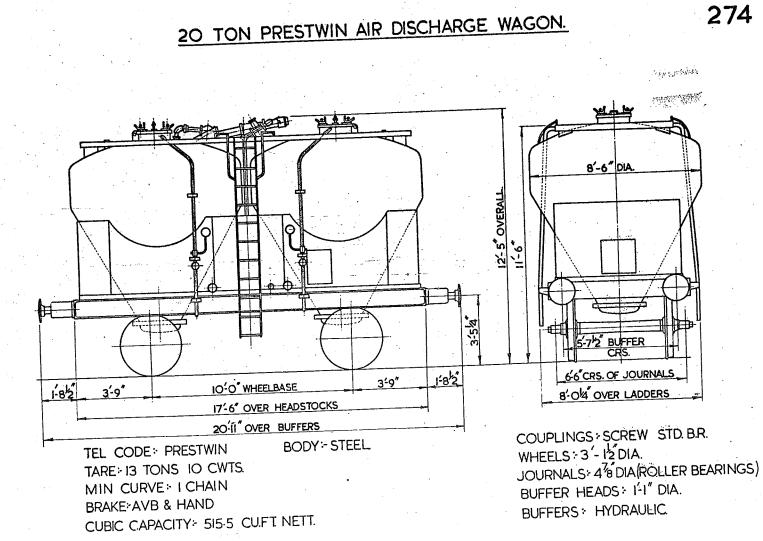
LOT No.

2769

Original diagrams courtesy of Richard Oldfield. This PDF copy by J.D. Faulkner, 2014

(visit http://www.barrowmoremrg.co.uk)

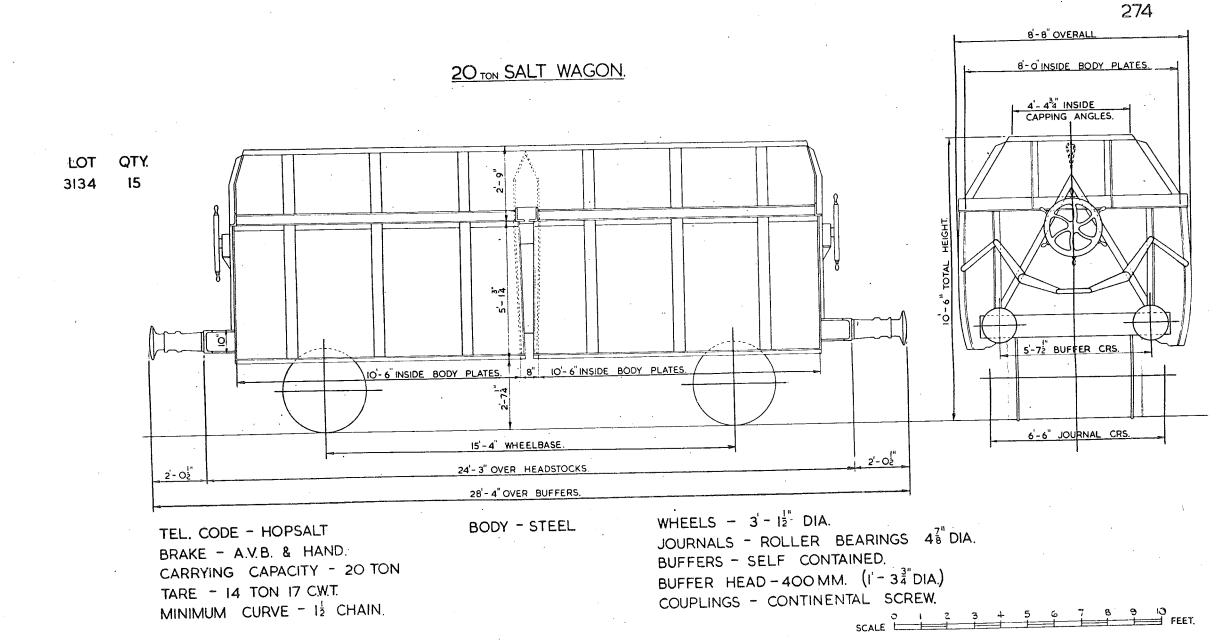
272.





Original © BRB Residuary Ltd

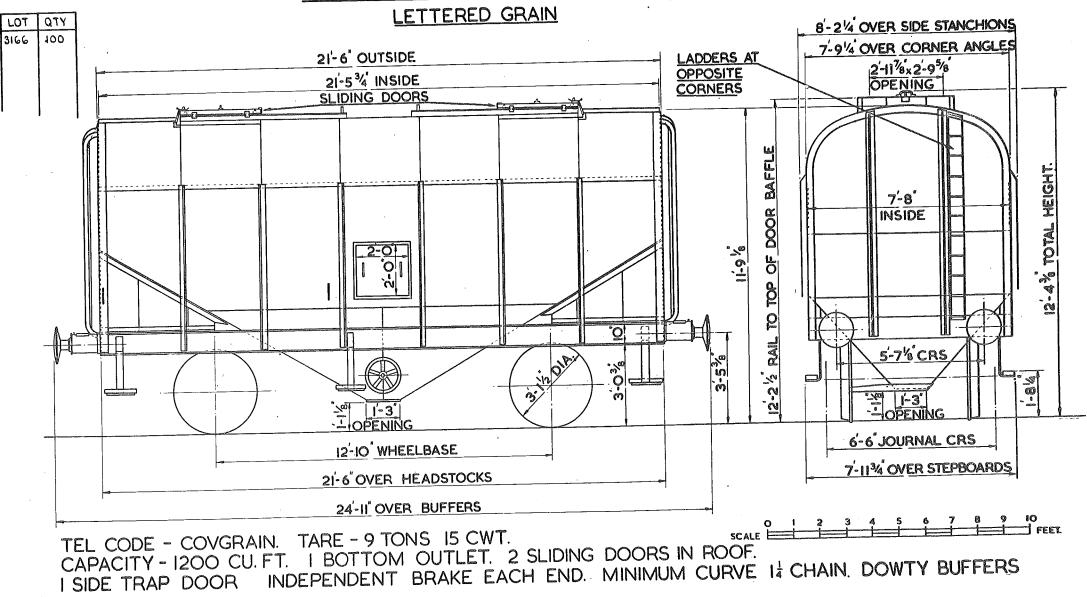
Original diagrams courtesy of Richard Oldfield. This PDF copy by J.D. Faulkner, 2014



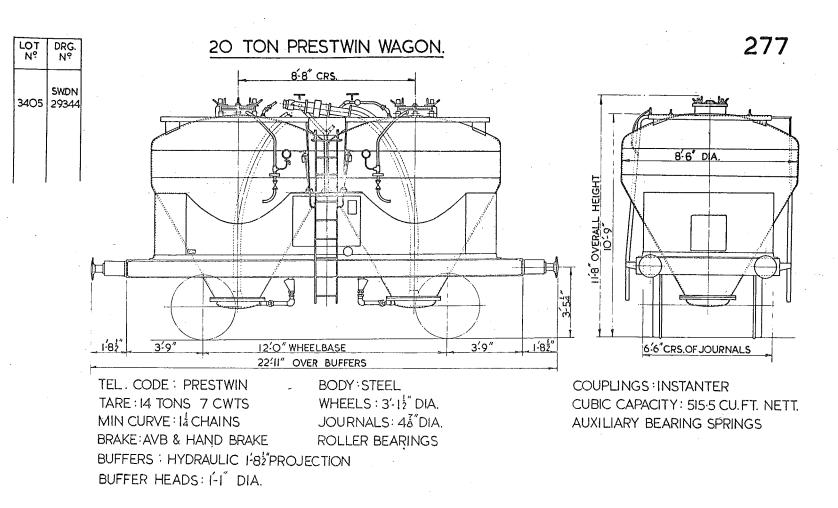
Original © BRB Residuary Ltd

Original diagrams courtesy of Richard Oldfield. This PDF copy by J.D. Faulkner, 2014

20 TON HOPPER GRAIN VAN



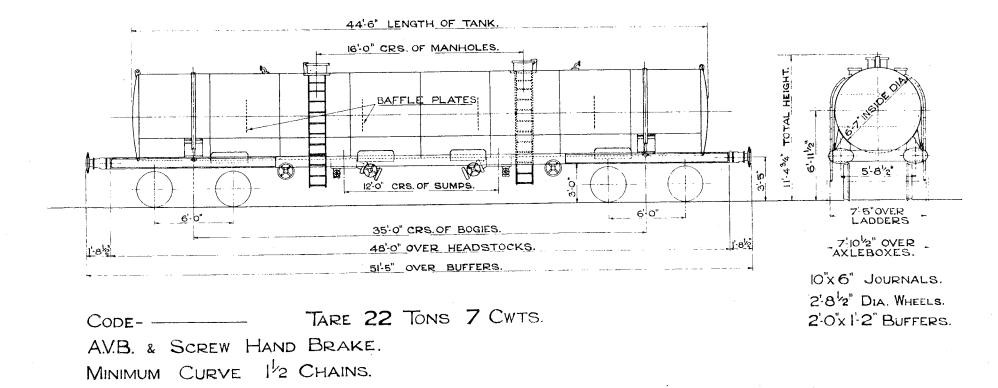
Original diagrams courtesy of Richard Oldfield. This PDF copy by J.D. Faulkner, 2014



Original © BRB Residuary Ltd

40 TON BOGIE TANK WAGON.

(RUBBER LATEX.)



SCALE

Original © BRB Residuary Ltd

(visit http://www.barrowmoremrg.co.uk)

1. A. TANK WAGON. (ETHYLENE OXIDE) 5'-7" 19'-0" OVER TANK. 5 10-7 Ka, ΞQ 5-8 3-54 · DIA: 3-04 ò 7-612" OVER LADDERS. 12'-0" WHEELBASE. 1'-8¹/2 1-8'2" 7-8/2" OVERALL. 19-6 OVER HEADSTOCKS. 22'-11" OVER BUFFERS. 1-3" DIA. BUFFERS. TEL. CODE. TARE 12 TONS 9 CWTS. CAPACITY OF TANK 2490 GALLS. STD. 20 TON LEVER BRAKE. THRO' PIPE.

MINIMUM CURVE 14 CHAINS.

Original © BRB Residuary Ltd

Original diagrams courtesy of Richard Oldfield. This PDF copy by J.D. Faulkner, 2014

(visit http://www.barrowmoremrg.co.uk)

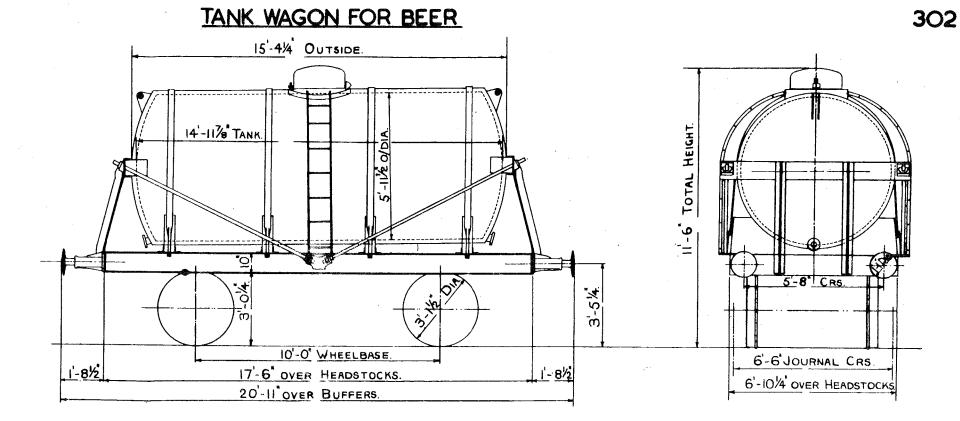
SCALE

301

10⁻8¹4

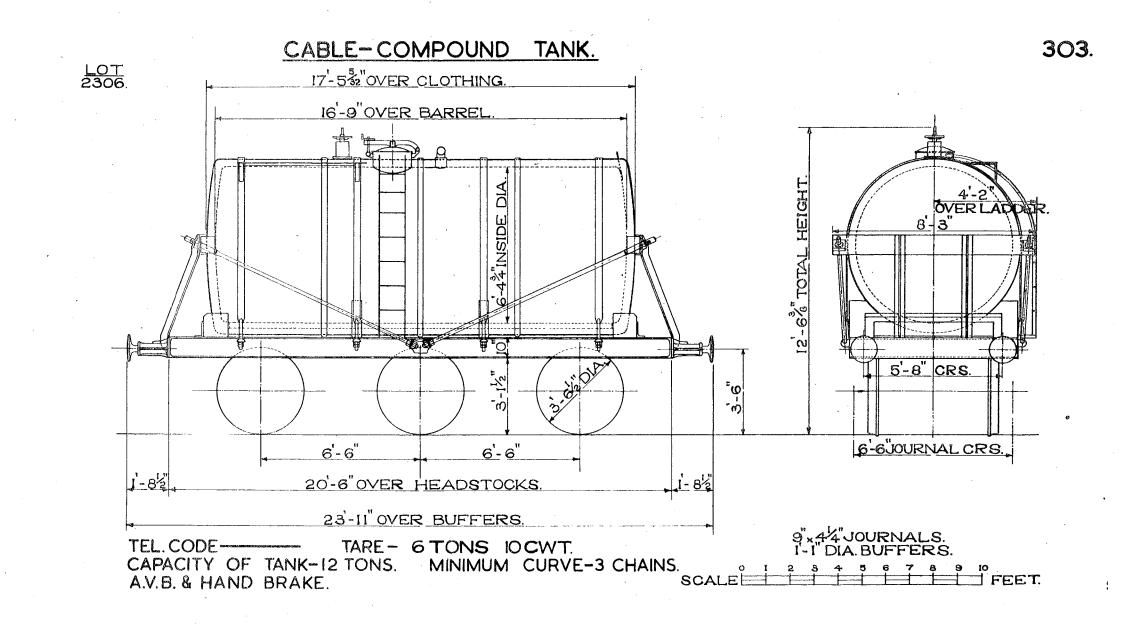
10

FEET.

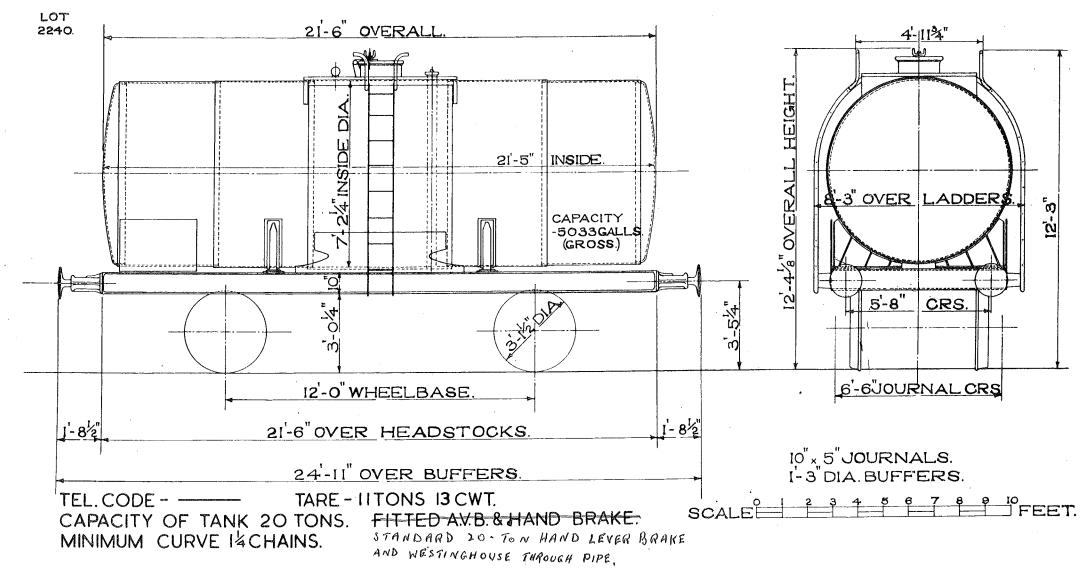


TEL. CODE. – TARE 9 TONS 16 CWTS. CAPACITY OF TANK 2428 GALLONS. A.V.B. & HAND BRAKE. THRO' STEAM PIPE. MINIMUM CURVE I CHAIN.



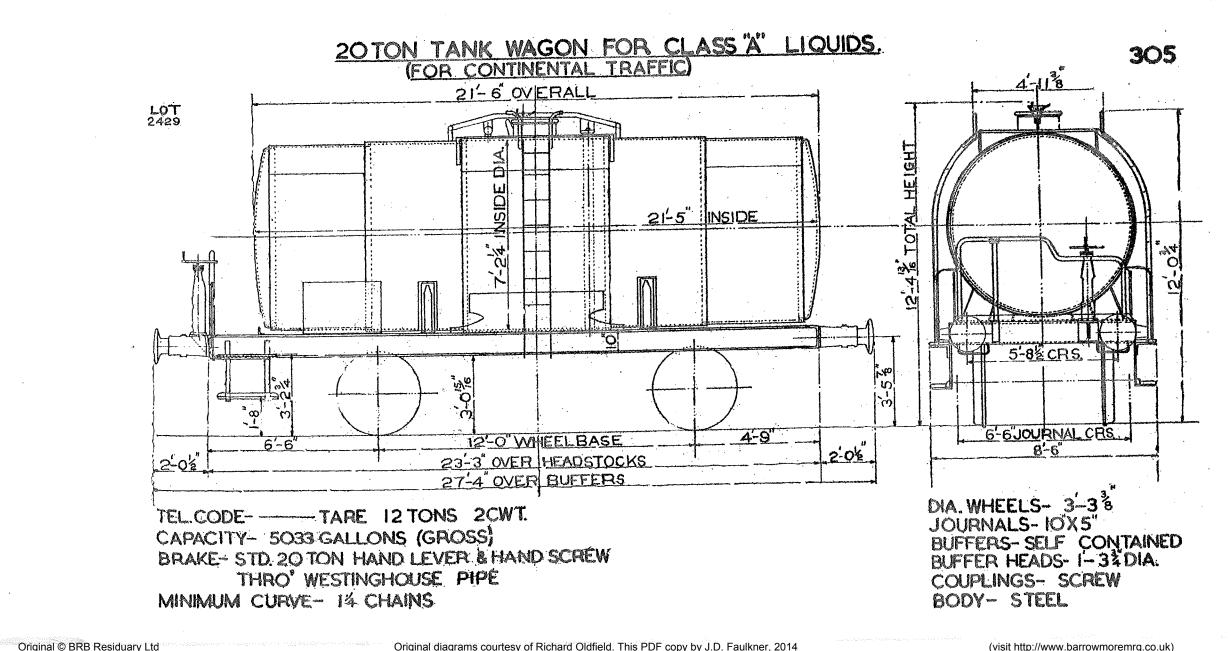


20 TON TANK WAGON FOR CLASS "A" LIQUIDS.

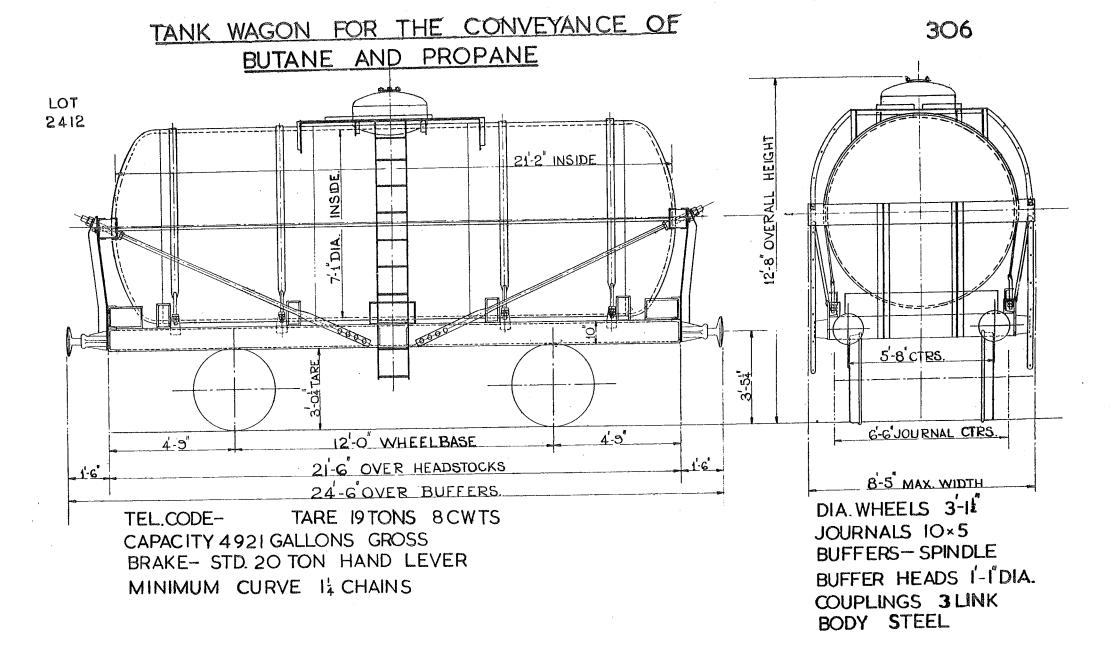


Original diagrams courtesy of Richard Oldfield. This PDF copy by J.D. Faulkner, 2014

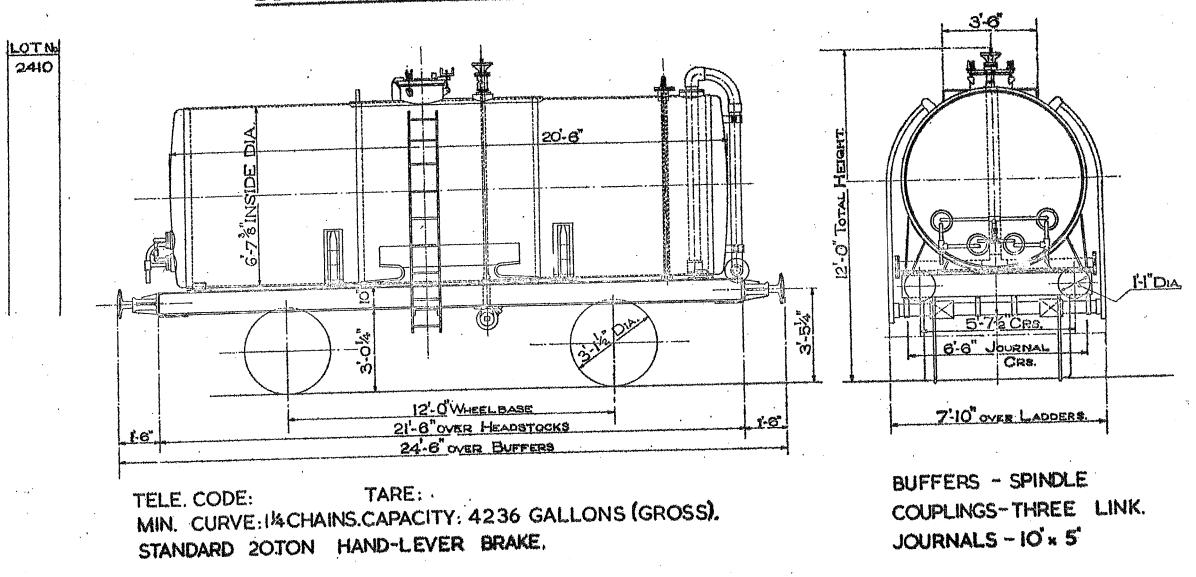
304.



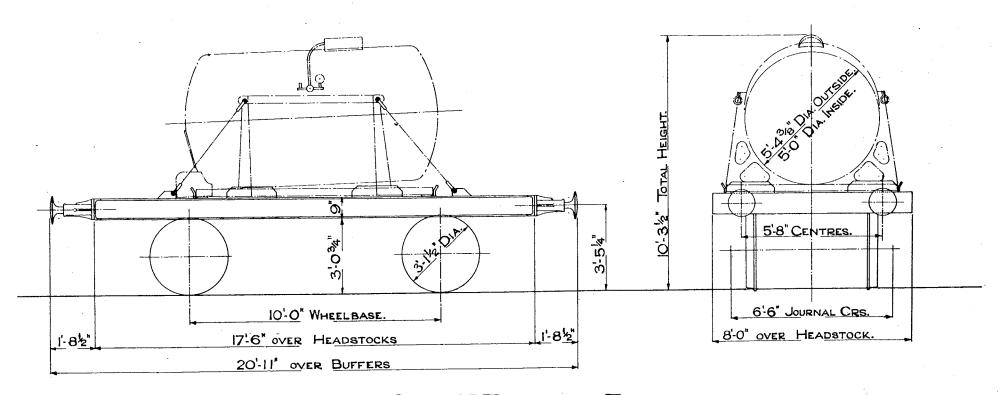
÷ 1



20 TON CLASS 'B' TANK WAGON B.R.



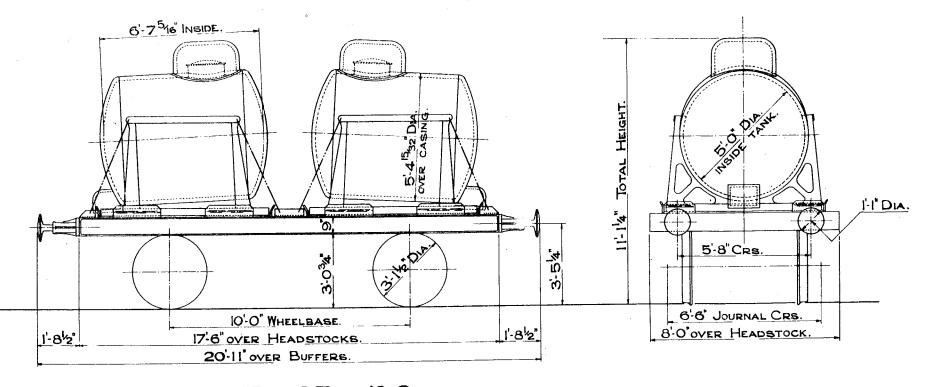
DEMOUNTABLE TANK WAGON.



CODE TARE 5 TONS 11 CWTS. 7 TONS WITH TANK. CAPACITY OF TANK- 1080 GALLS. A.V.B. & HAND BRAKE MINIMUM CURVE 1 CHAIN SCAL

SCALE 0 1 2 3 4 5 6 7 8 9 10 FEET

DEMOUNTABLE TANKS FOR BEER.

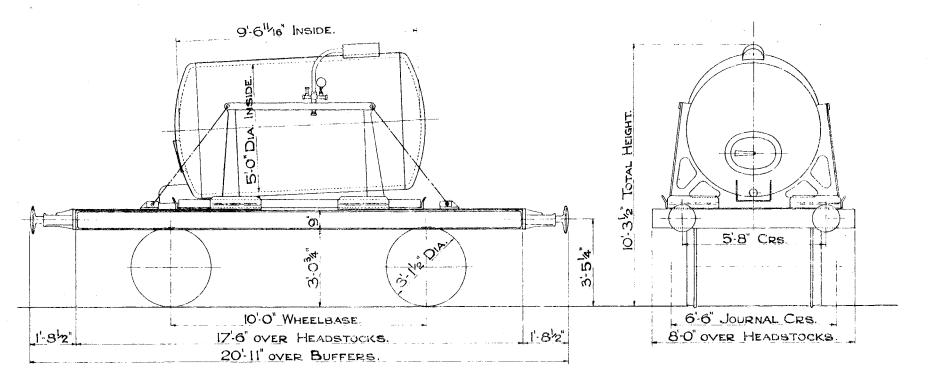


TEL. CODE-TARE 8 TONS 10 CWTS. CAPACITY OF TANKS - 720 GALLS. EACH. MORTON BRAKE FULLY FITTED & STEAM PIPE. MINIMUM CURVE 1 CHAIN.



1.11

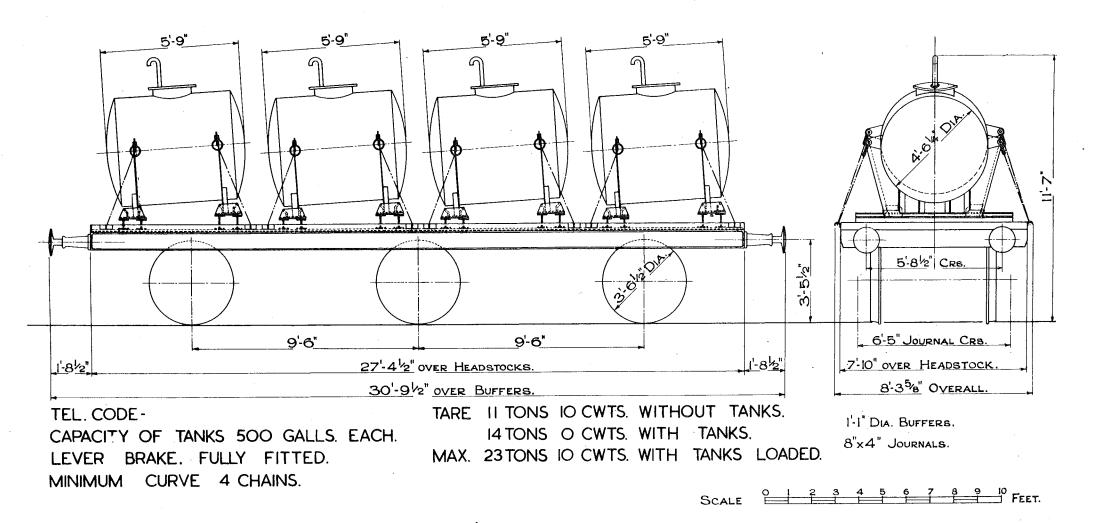
DEMOUNTABLE TANK FOR BEER.

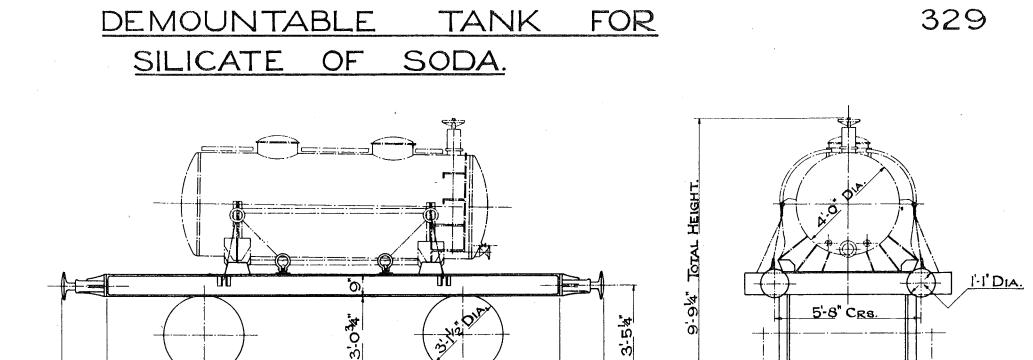


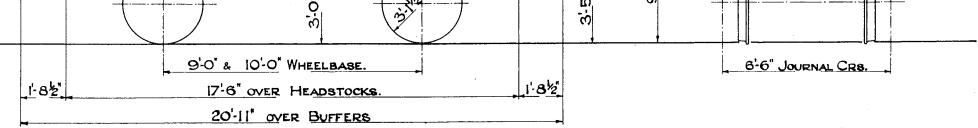
TEL CODE- TARE- 7 TONS 13 CWTS. CAPACITY OF TANK 1080 GALLS. AV.B. & HAND BRAKE. THRO' STEAM PIPE. MINIMUM CURVE I CHAIN. SCALE

SCALE SCALE FEET.

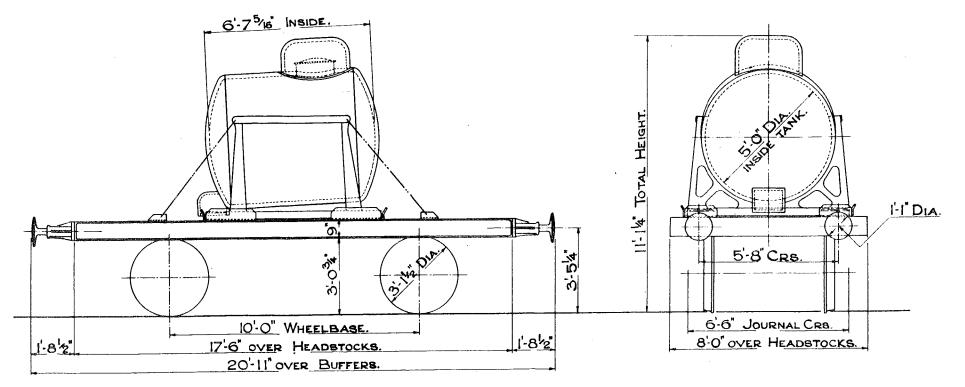
DEMOUNTABLE TANKS FOR PAINT & VARNISH.







TEL CODE TARE 6 TONS 15 CWTS. (WITH TANK.). 5 TONS 9 CWTS (WITHOUT TANK) CAPACITY OF TANK. 803 GALLS. A.V.B. & HAND BRAKE. MINIMUM CURVE 1 CHAIN. Scale



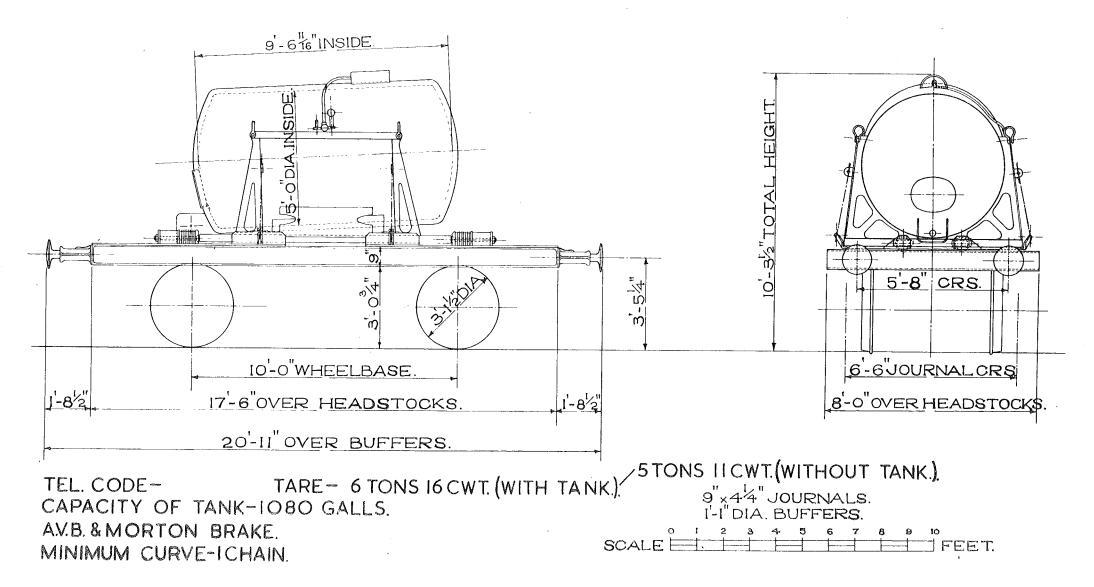
TEL. CODE -

TARE 6 TONS 15 CWTS

CAPACITY OF TANK 720 GALLS. A.V.B. & HAND BRAKE. THRO' STEAM PIPE. MINIMUM CURVE I CHAIN

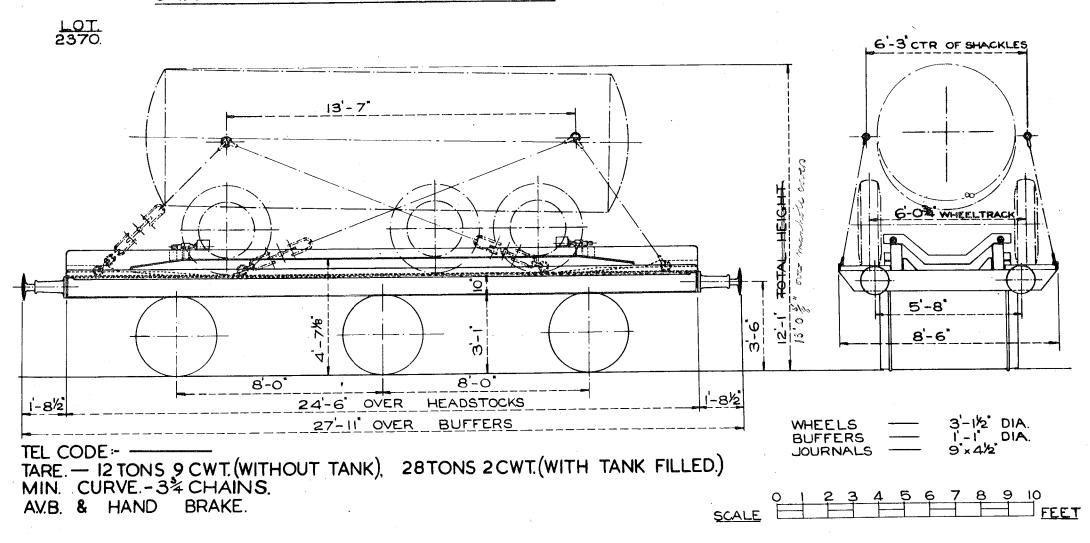
(visit http://www.barrowmoremrg.co.uk)

DEMOUNTABLE TANK FOR BEER.



331.

CHASSIS FOR ROAD RAIL TANK

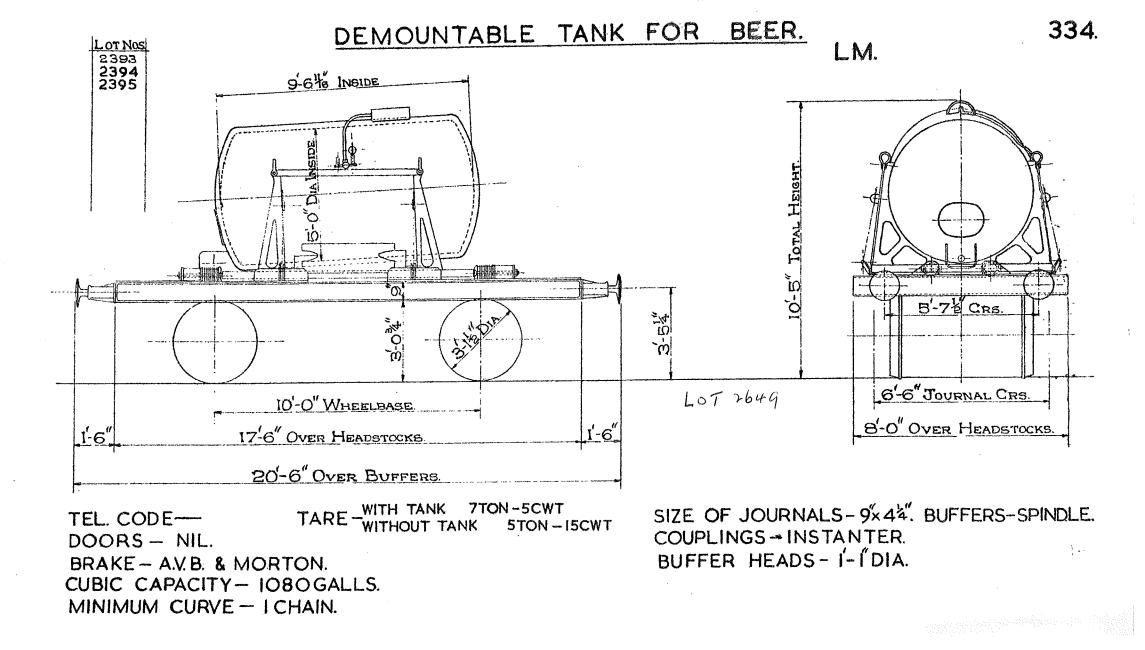


DEMOUNTABLE TANKS FOR LEMON HART RUM.

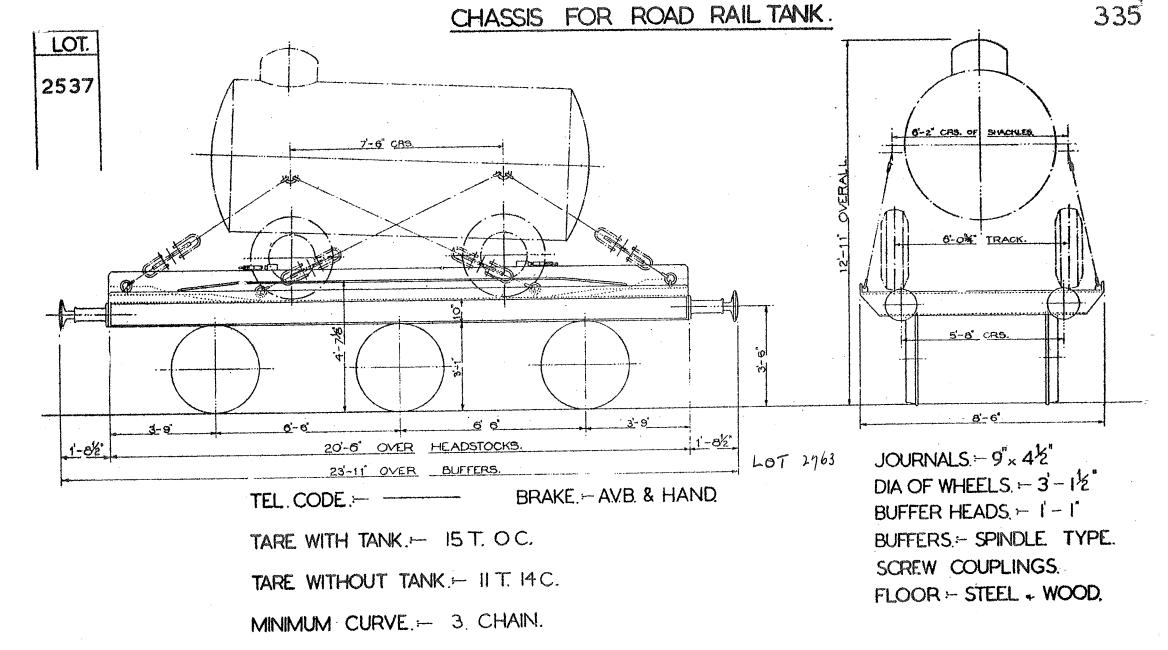
8'-14" OVERALL 8-12 OVER TANK. 1 1 8-04 INSIDE TANK. LOT. 2239. ϕV 0%"OVE Ō 5'-8" CRS. 3-54 n 10-0 WHEELBASE. 6-6 JOURNAL CRS j-8'2" 17-6 OVER HEADSTOCKS 1-82 8-0" OVER HEADSTOCKS. 20-11 OVER BUFFERS. TARE. 9"x44"JOURNALS. 7T. - 5c. WITHOUT TANKS I-I"DIA. BUFFERS. 8T - 13C. WITH TANKS EMPTY. TEL. CODE-15T - 2c. FULL. CAPACITY OF EACH TANK-724 GALLS. A.V.B. & MORTON BRAKE. MINIMUM CURVE-ICHAIN.

Original © BRB Residuary Ltd

333.

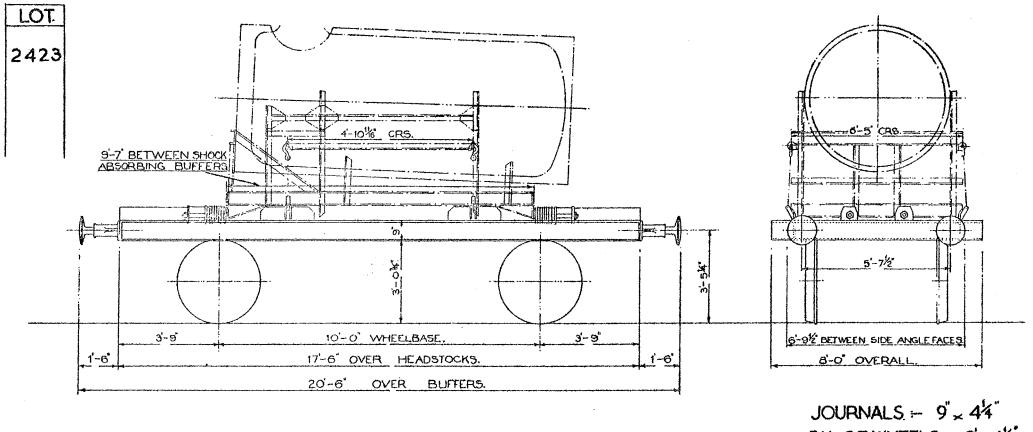


(visit http://www.barrowmoremrg.co.uk)



Original diagrams courtesy of Richard Oldfield. This PDF copy by J.D. Faulkner, 2014

CHASSIS FOR DEMOUNTABLE BEER TANK.



TARE WITH TANK

MINIMUM CURVE. -- I CHAIN.

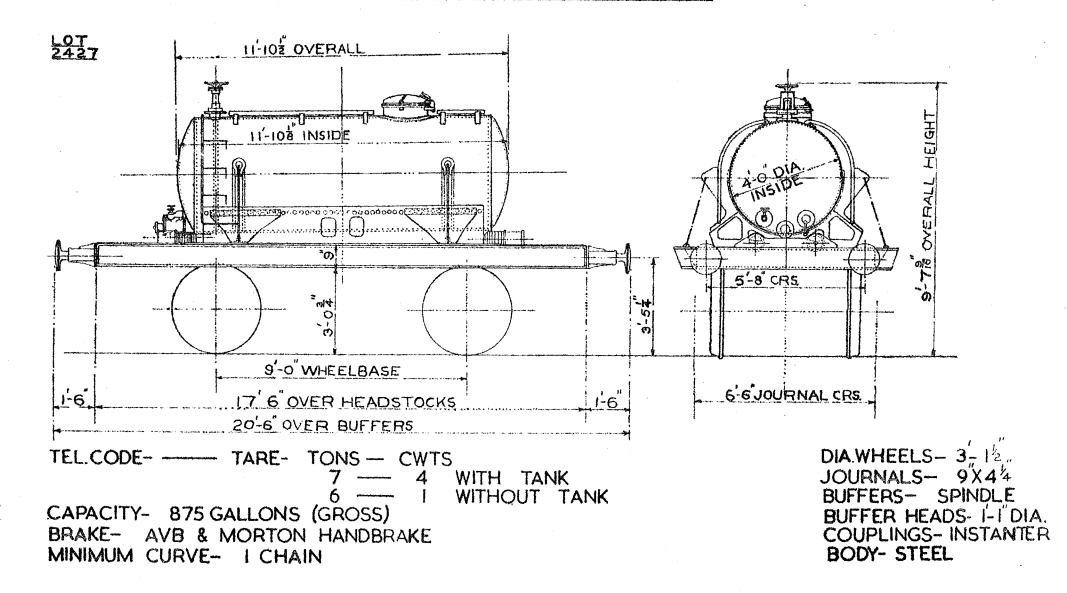
TARE WITHOUT TANK -7 T. 3CWT. BRAKE - AVB & HAND (MORTON)

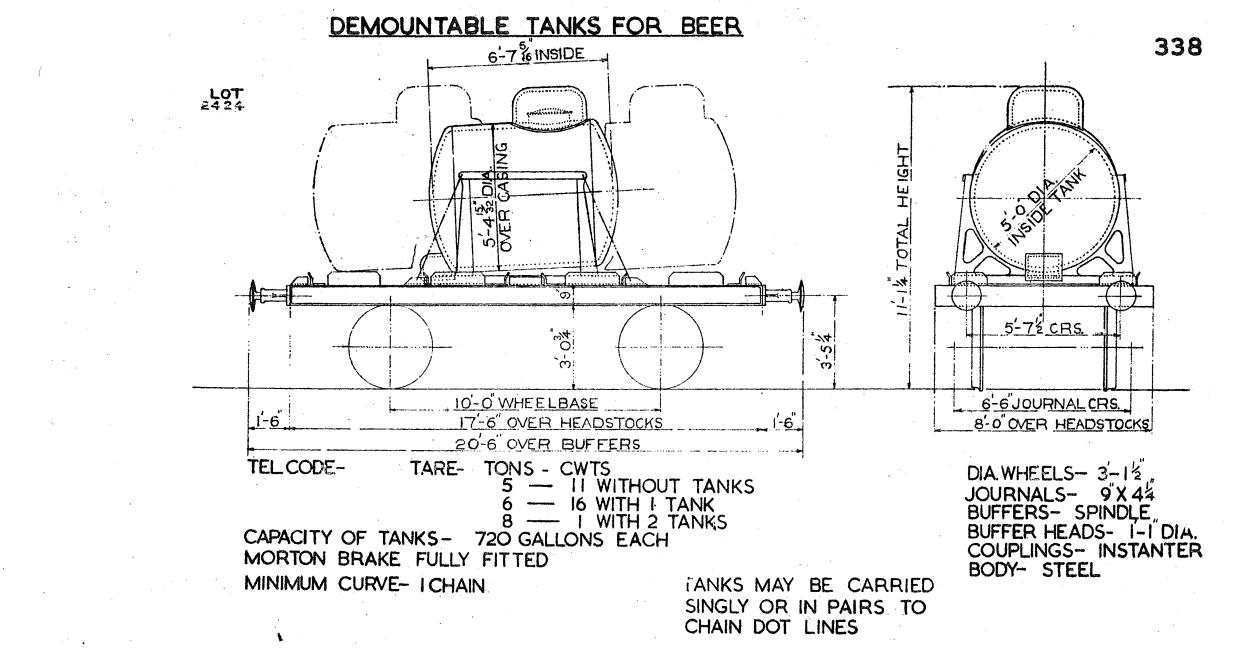
JOURNALS = $9' \times 44''$ DIA OF WHEELS = 3' - 12''BUFFER HEADS = 1 - 1' DIA. BUFFERS = SPINDLE TYPE. COUPLINGS = INSTANTER. FLOOR = STEEL.

Second Se

Original diagrams courtesy of Richard Oldfield. This PDF copy by J.D. Faulkner, 2014

DEMOUNTABLE TANK FOR SODIUM SILICATE

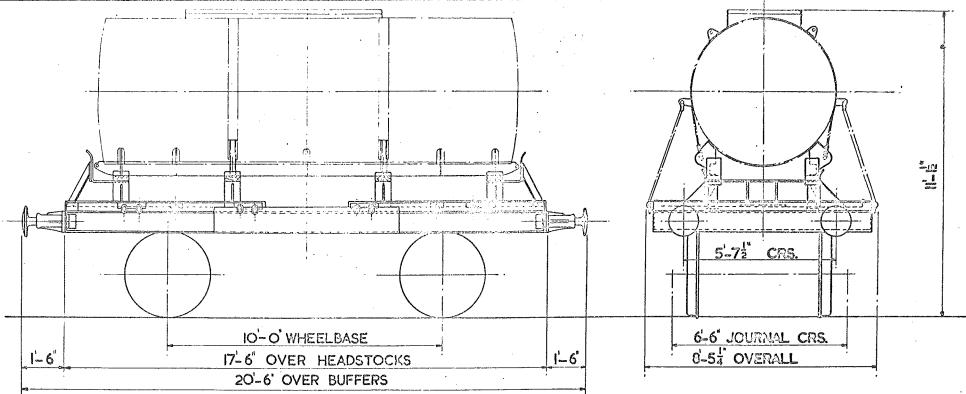




DEMOUNTABLE TANK FOR THE

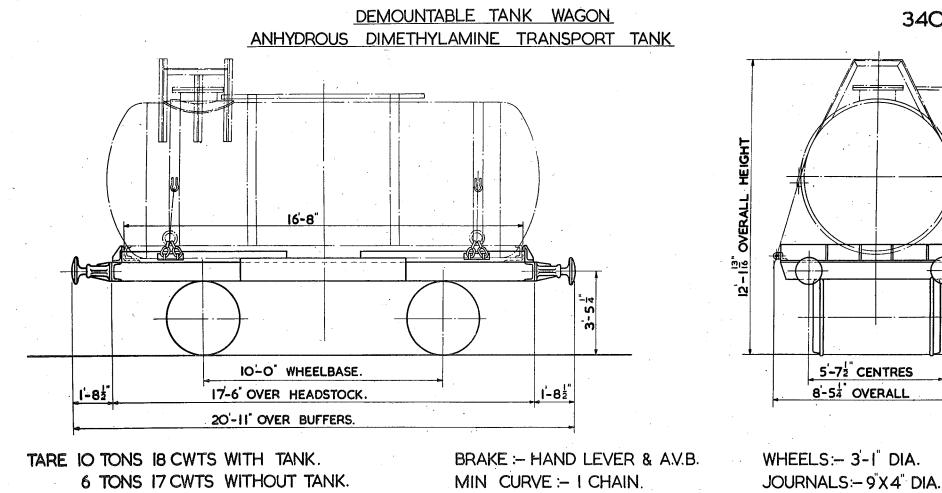
CONVEYANCE OF AMMONIA LIQUOR.

CONVERTED FROM CONFLATS: B708811. B709786. B736740. B702143. B707235.



TEL. CODE -TARE - TONS. CWTS. BRAKE - AVB & HAND BRAKE MORTON MINIMUM CURVE - I CHAIN WHEELS -3'-12'' DIA. BUFFERS -SPINDLE BUFFER HEADS -1'-1'' DIA. COUPLING - INSTANTER

Original diagrams courtesy of Richard Oldfield. This PDF copy by J.D. Faulkner, 2014

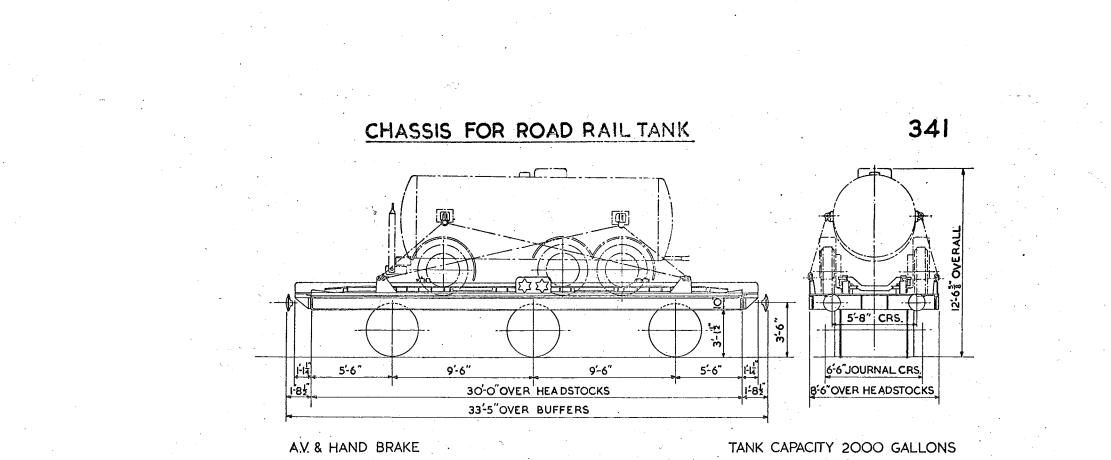


WEIGHT OF LIQUID NOT TO EXCEED 7 TONS 19CWTS. FLOOR :- WOOD. BUFFER HEADS :- I'- I' DIA. CAPACITY :- 2619 GALLONS OF D.M.A. 4 BINDING CHAINS & SCREW COUPLINGS. COUPLINGS - SCREW. OR 1981 GALLONS OF MM.A.

(visit http://www.barrowmoremrg.co.uk)

FEET

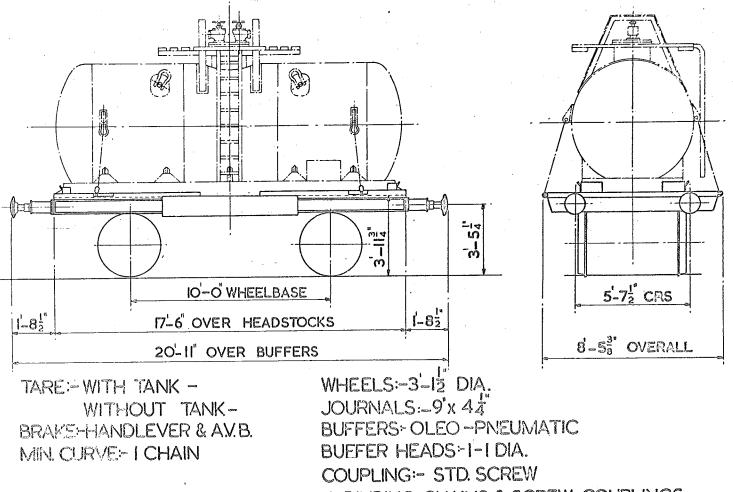
SCALE O 1 2 4 6 8



TARE CHASSIS ONLY. 15T. 6C. 3Q. TARE CHASSIS + TANK EMPTY. 20T. 16C. 1Q. TARE CHASSIS + TANK FULL. 29T. 1C. 1Q. WAGON NºM707007 CONVERTED FROM EX. L.M. DIAGRAM Nº 59. TANK CAPACITY 2000 GALLO BUFFER HEADS I'-I" DIA. JOURNALS IO"×5" DIA. WHEELS - 3'-6^{1/2} DIA. BUFFERS - SPINDLE

 \sim_{c}

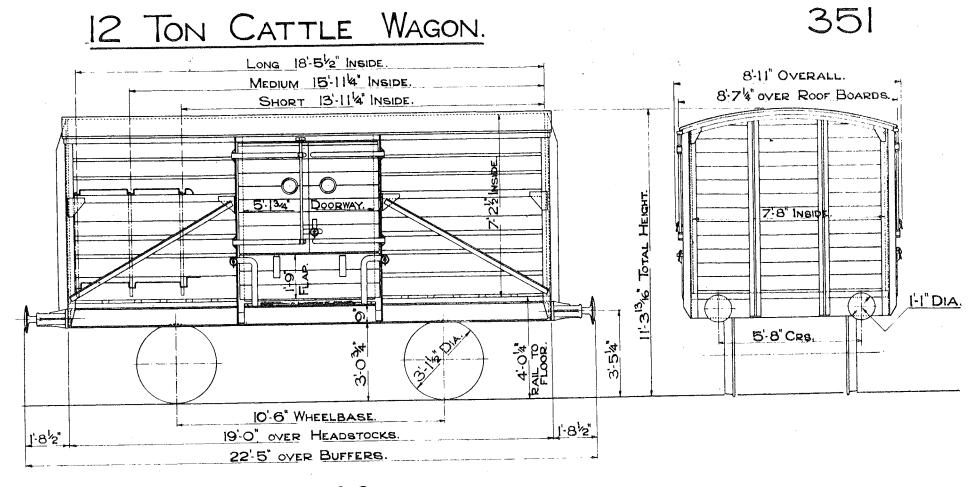
DEMOUNTABLE TANKS FOR LIQUEFIED AMMONIA. CONVERTED FROM CONFLATS



4 BINDING CHAINS & SCREW COUPLINGS

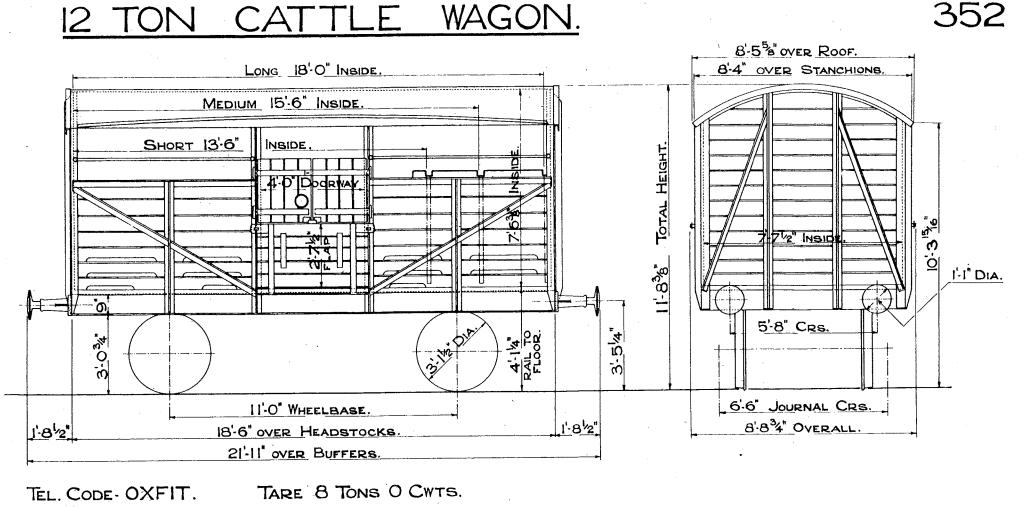
12 TON CATTLE WAGON.

8-6 OVERALL 18'-0" INSIDE LÓNG 8-212 OVER ROOF BOARDS. MEDIUM 15'- 534' INSIDE 8-234" OVER STANCHIONS. SHORT 13-534 INSIDE Неіднт. 5'0" DodRWAY 0 Total 7-7 INSIDE SHEETING Ġ, 10'3" 10 **.**0-11 - 11 ്റ 5-8 BUFFERCRS 54 ST P g 3.0.4 ര RAIL FLOO Ъ, 11-0" WHEELBASE 1-8% 18-6" OVER HEADSTOCKS 1-8% MINIMUM CURVE I CHAIN 21-11 OVER BUFFERS. TEL. CODE-OXFIT. TARE 8 TONS. 1 CWTS. MORTON BRAKE, FITTED AV.B. & STEAM PIPE. SCALE FEET.



TEL. CODE-OXFIT. TARE 8 TONS 8 CWTS. FITTED A.V.B. & HAND LEVER. MINIMUM CURVE | CHAIN.

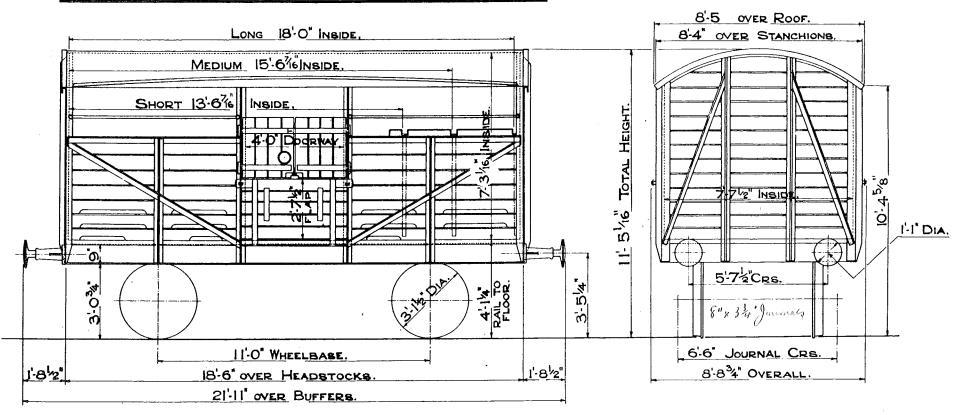




AVB. & HAND BRAKE.

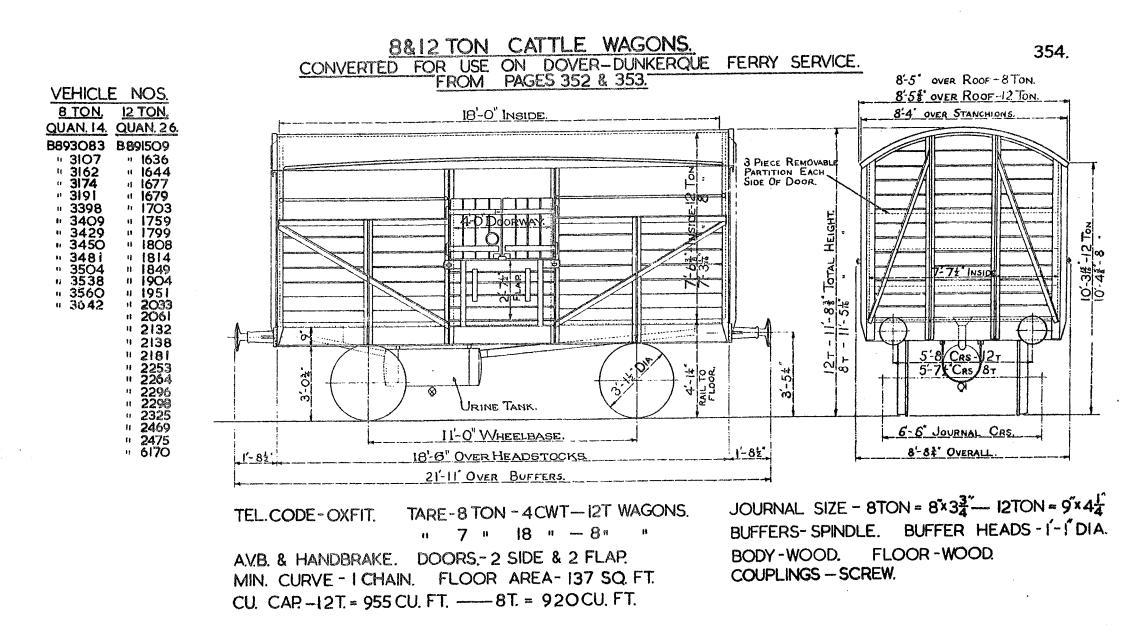
MINIMUM CURVE I CHAIN.

8 TON CATTLE WAGON.



TEL. CODE-OXFIT. TARE 7 TONS 13 CWTS. A.V.B. & HAND BRAKE. MINIMUM CURVE 1 CHAIN.

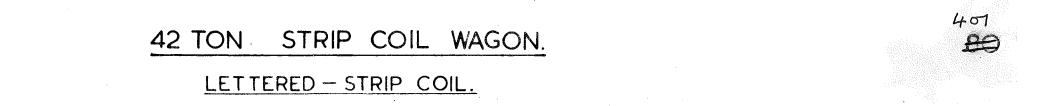
SCALE

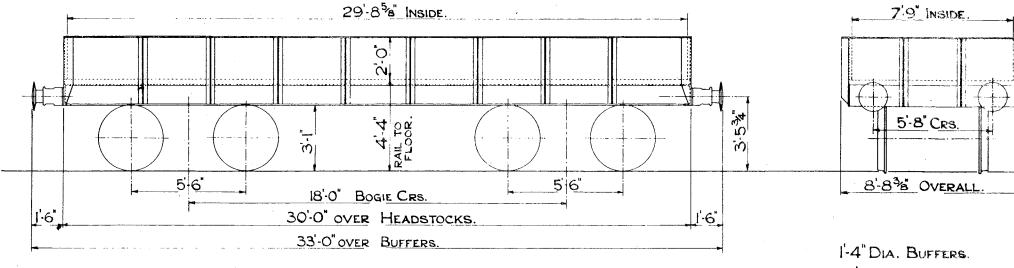


Original © BRB Residuary Ltd

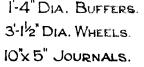
Original diagrams courtesy of Richard Oldfield. This PDF copy by J.D. Faulkner, 2014

(visit http://www.barrowmoremrg.co.uk)





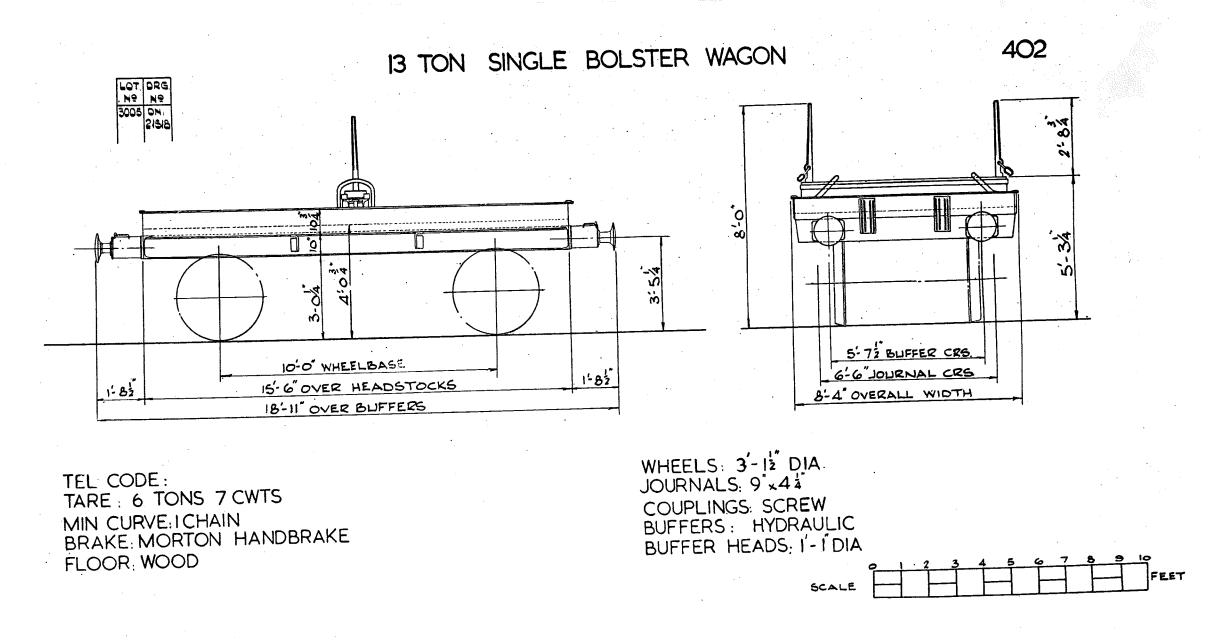
TEL.CODE-STRIPCOIL. TARE - IBTONS 4 CWTS. CAPACITY-460 CU.FT. MINIMUM CURVE-I CHAIN.



SCALE

(visit http://www.barrowmoremrg.co.uk)

FEET

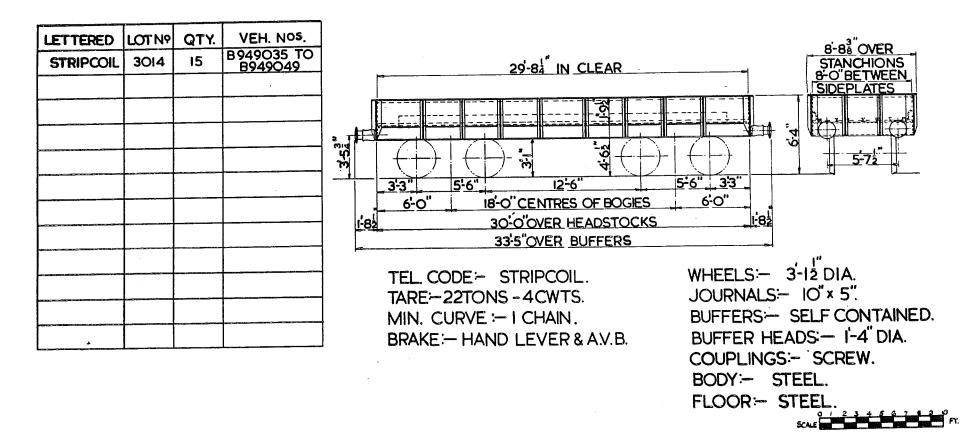


Original © BRB Residuary Ltd

Original diagrams courtesy of Richard Oldfield. This PDF copy by J.D. Faulkner, 2014

(visit http://www.barrowmoremrg.co.uk)

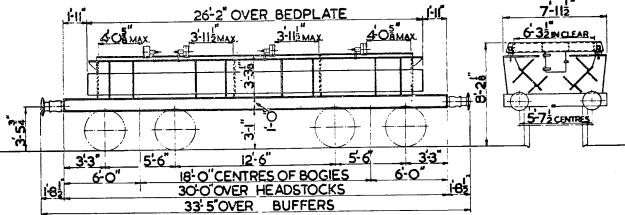
42 TON COIL STRIP WAGON



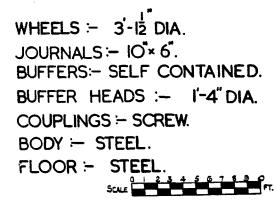
Original diagrams courtesy of Richard Oldfield. This PDF copy by J.D. Faulkner, 2014

56 TON COIL STRIP WAGON

	the second s			
TTERED	LOTNO	QTY.	VEH. N ^{os}	
RIPCOIL	3015	40	8949050 To B949089	
			<u> </u>	•
				4
]



TEL. CODE:- STRIPCOIL TARE:- 22TONS-IICWTS MIN. CURVE:- I CHAIN BRAKE:- HAND LEVER & A.V.B.



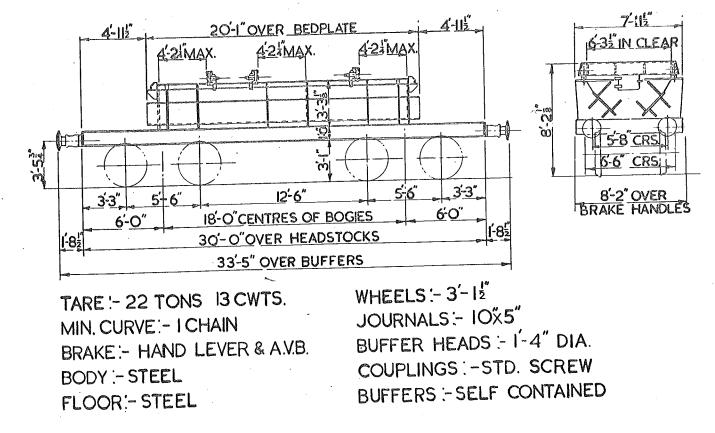
(visit http://www.barrowmoremrg.co.uk)

ANA

406

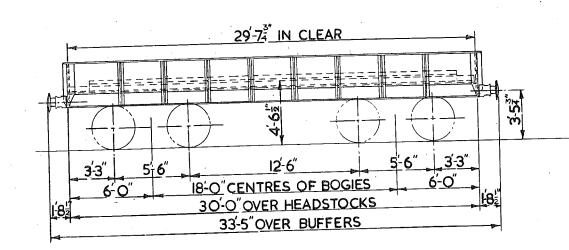
42 TON COIL STRIP WAGON

LETTERED	TEL.CODE	LOT NO.	QTY	VEH No
STRIPCOIL	STRIPCOIL	9/2209	1	949004



[LETTERED	TEL.CODE	LOT No.	QTY.	VEH. No.
- 1	STRIPCOIL				B949O2I

42 TON COIL STRIP WAGON (HOT COIL)



TARE:- 23 TONS MIN. CURVE:-I CHAIN BRAKE:- HAND LEVER & AV.B. BODY:- STEEL FLOOR:- STEEL FACED ASBESTOS WHEELS: $3'-1^{\frac{1}{2}''}$ DIA. JOURNALS: $-10'' \times 5''$ BUFFERS: -SELF CONTAINED BUFFER HEADS: -1'-4'' DIA. COUPLINGS: -STD. SCREW



(visit http://www.barrowmoremrg.co.uk)

407

7-108 IN CLEAR

5-8

8'-8" OVER STANCHIONS

Original diagrams courtesy of Richard Oldfield. This PDF copy by J.D. Faulkner, 2014

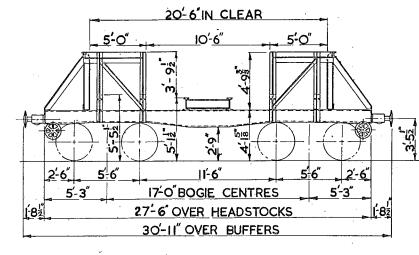
8'-6" OVER STANCHIONS

OF JOURNALS

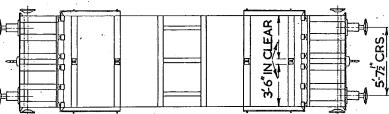
BRAKE HANDLES

408

57 TON SLAB WAGON



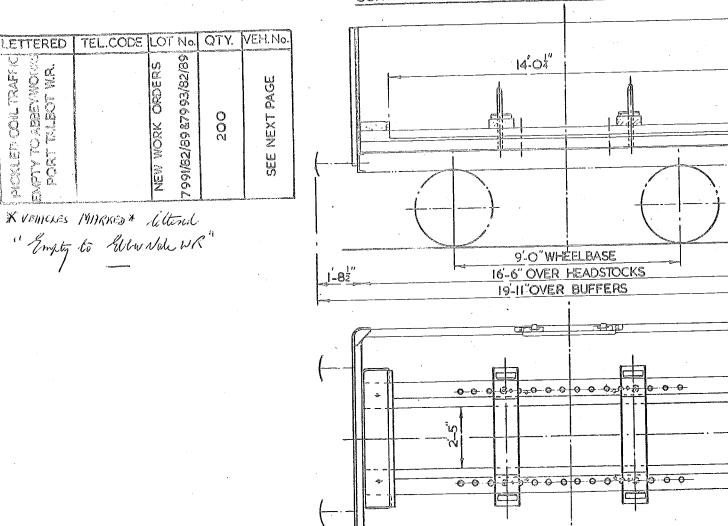
	LETTERED	TEL-CODE	LOT No	QTY.	VEH.N₀
1	SLAB	SLAB	3359	50	B 949501 TO B 949550

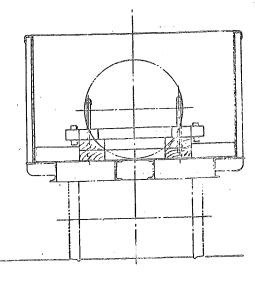


TARE:- 18 TONS 2CWTS. MIN. CURVE:-1 CHAIN BRAKE:- SCREW & AVB. FLOOR:- STEEL BODY:- STEEL WHEELS:- 3'-1^{½"} DIA. JOURNALS:- 5^{½"} DIA. BUFFER HEADS:- 1'-4" DIA. BUFFER - HYDRAULIC COUPLINGS:- INSTANTER 8-11

16 TON STRIP COIL WAGON

CONVERTED FROM 16T. MIN. WAGONS TO B.R. DIAGS. Nos. 108 & 117





LOCKED

<u>|.82</u>

4-1

*

409

BRAKE - HAND LEVER & AVB. TARE - 9 TONS 12 CWTS. WHEELS - 3-12 DIA JOURNALS: 9 x 42 BUFFERS - HYDRAULIC BUFFER HEADS - 1-1" DIA. COUPLINGS :- INSTANTER

TEL.CODE LOT No.

ORDERS

WORK

MUN

7991/82/89 &7993/82/89

LETTERED

C ABREY WORKS

61470 2047

TRAFFIC

Sel

PICKLED

CALHE I

Link

(visit http://www.barrowmoremrg.co.uk)

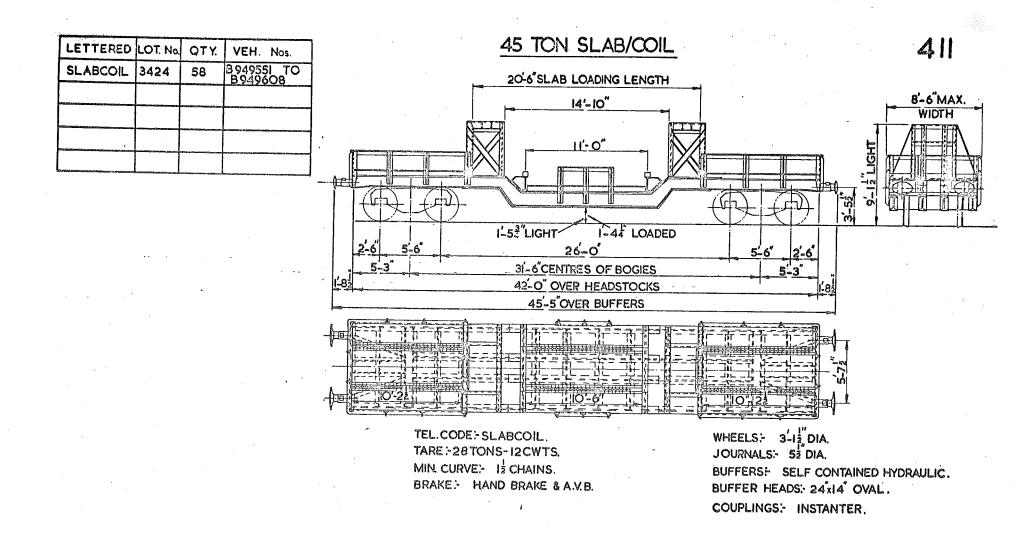
409

16 TON STRIP COIL WAGONS-VEHICLE NUMBERS

Ø.

	ORIGINAL		ORIGINAL		ORIGINAL		ORIGINAL		ORIGINAL	11001 HONE FO DE	ORIGINAL LOT &	VEHICLE No.	ORIGINAL LOT &
VEHICLE No.	LOT & DIA. No.	VEHICLE No.	LOT & DIA, No.	VEHICLE No.	LOT & DIA, No,	VEHICLE No.	LOT & DIA, No,	VEHICLE No.	LOT & DIA. No.	VEHICLE No.	DIA. Na	VERILE NO.	DIA. No.
B160007 B160101 B160108 B160151 B160205 B160264 B160264 B160563 B261315 B261369 B261436 B261570 B261608 B261650 B266352 B266454 B266685 B266684 B266685 B266685 B266687 B266688 B266688 B266688 B266688 B266688 B266688	LOT 2810 LOT 2806 LOT 3178 LOT 3143 DIA. 108 DIA. 108 DIA. 108 DIA. 108	B266690 B266692 B266693 B266693 B266698 B266699 B266700 B266718 B266759 B55055 B55055 B550151 B550204 B550204 B550204 B5502049 B551673 B551673 B551693 B551693 B551693 B551693 B551847 B551885 B551893 B552000 B552000 B552019 B552049 B552076 B552076 B552258	LOT 3145 LOT 3145 DIA. 117 DIA. 108 DIA. 108 DIA. 108	B 5 52322 B 5 52392 B 5 52392 B 5 52578 B 5 52754 B 5 52755 B 5 52755 B 5 52894 B 5 52894 B 5 52894 B 5 52894 B 5 54806 B 5 554806 B 5 555806 B 5 555806 B 5 55642 B 5 55642 B 5 556282 B 5 556395 B 5 5 6398		B 556518 B 556531 B 556540 B 556551 B 556555 B 556653 B 556751 B 556751 B 556751 B 556751 B 556782 B 556882 B 556882 B 556882 B 556882 B 556882 B 556882 B 5568823 B 557978 B 558105 B 558105 B 558105 B 558105 B 558160 B 558491 B 558495 B 558585 B 558585 B 558678 B 5587300 B 587326 B 587376	LOT 2923 LOT 3146 LOT 2915 DIA. 108 DIA. 117 DIA. 108	B 587464 B 587488 B 587504 B 587504 B 587544 B 58751 B 587926 B 588021 B 588030 B 588030 B 588030 B 588030 B 588030 B 588030 B 588030 B 588030 B 588165 B 588165 B 588219 B 588224 B 588306 B 588394 B 5888394 B 5888494 B 5888494 B 5888494 B 5888494 B 588835 B 588870 B 588870 B 588870 B 588892 B 588948 B 5889051 B 589075 B 589114	LOT 2923 DIA. 108	B 589171 B 589362 B 589362 B 589361 B 589381 B 589381 B 589424 B 589470 B 589595 B 589797 B 589246 B 589797 B 589246 B 589797 B 589246 B 59918 B 590016 B 590016 B 590016 B 590016 B 590016 B 590016 B 590023 B 590023 B 590023 B 590023 B 590023 B 5900247 B 5900247 B 5900293 B 590293 B 590293 B 590293 B 590293 B 592283 B 592426 B 592558 B 592563 B 592648 B 592648 B 592648 B 592648	LOT 3076 DIA. 117 DIA. 108	B 592919 B 592946 B 593031 B 593078 B 593128 B 593129 B 593145 B 593145 B 593145 B 593145 B 594224 B 594254 B 594254 B 594254 B 595426 B 595307 B 595363 B 595363 B 595420 B 595420 B 595426 B 595426	LOT 3063 LOT 3062 LOT 3042 DIA. 108 DIA. 108 DIA. 117

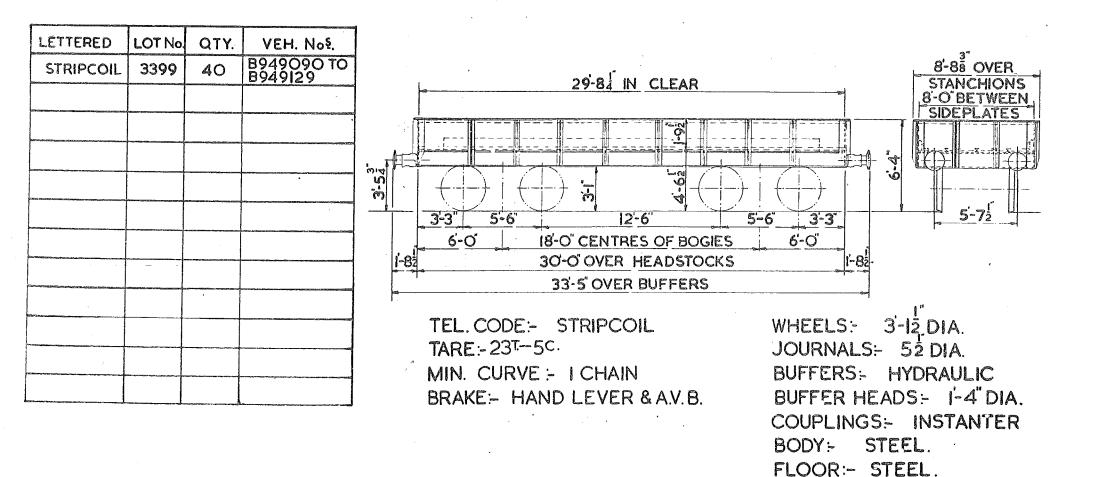
ą

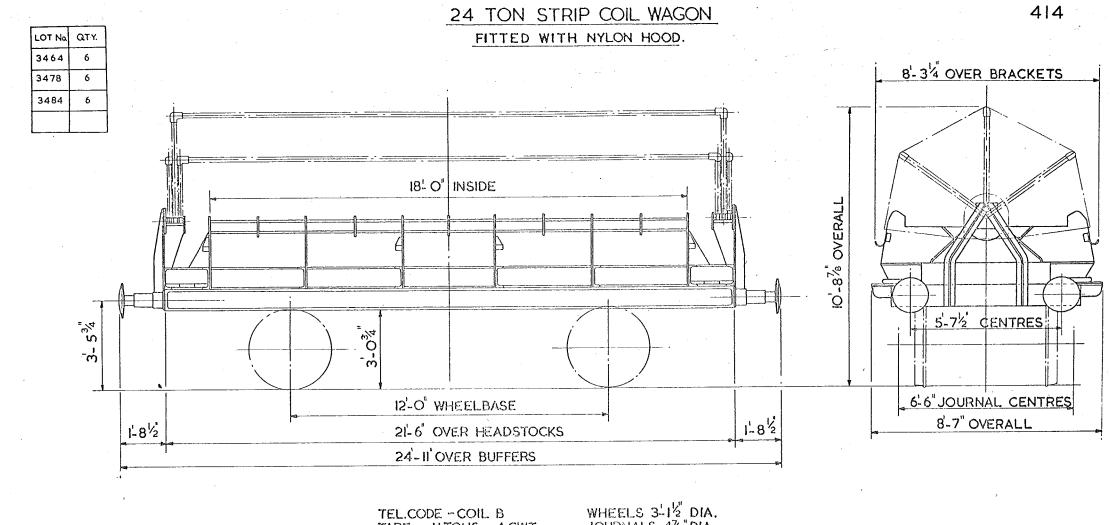


(visit http://www.barrowmoremrg.co.uk)

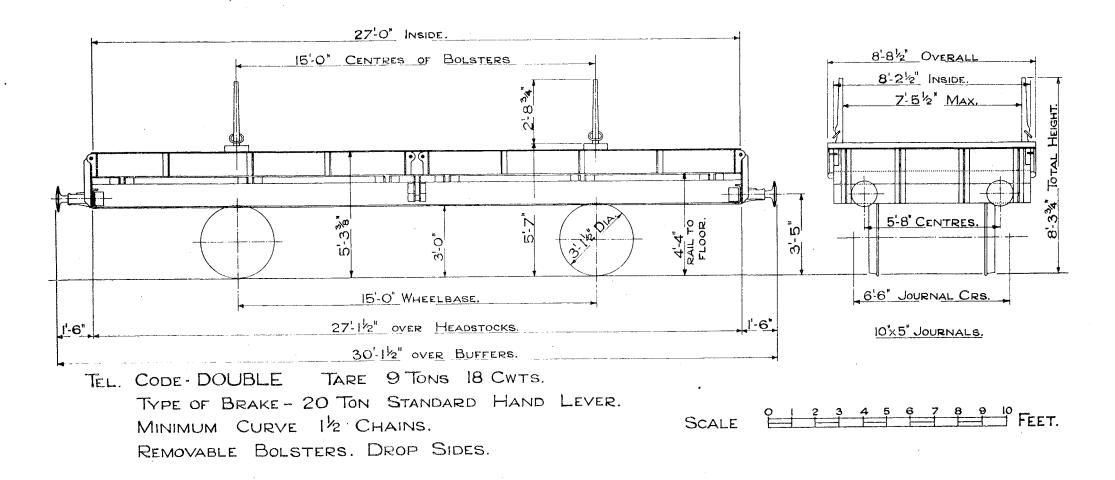
413

60 TON COIL STRIP WAGON



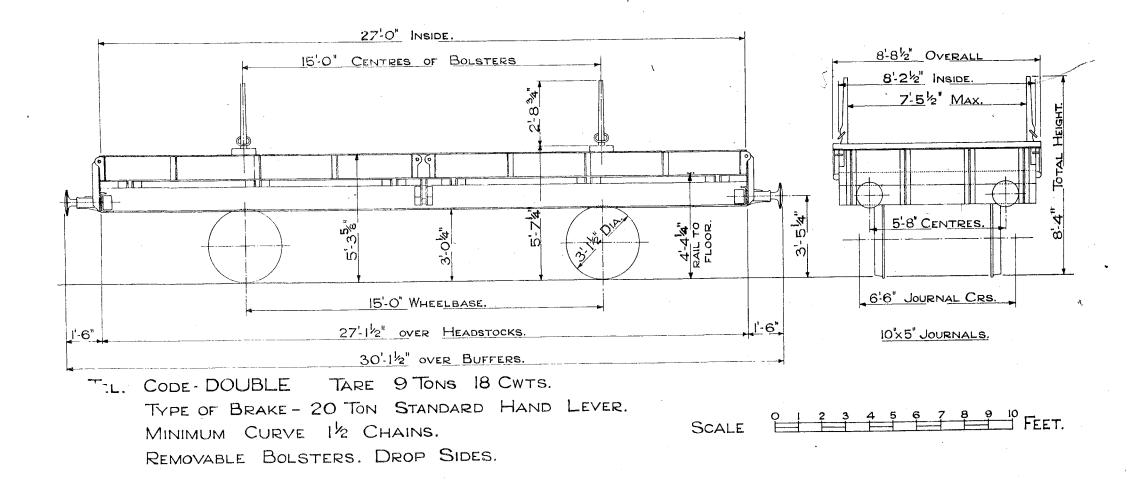


TARE := II TONS 4 CWT. BRAKE:-HANDLEVER & A.V.B. MIN CURVE := $1\frac{1}{4}$ CHAINS WHEELS 3-12 DIA. JOURNALS 4% DIA. BUFFERS -- DOWTY HYDRAULIC BUFFER HEADS :- 1-1 DIA. COUPLINGS -- INSTANTER 21 TON DOUBLE BOLSTER WAGON.



Original © BRB Residuary Ltd

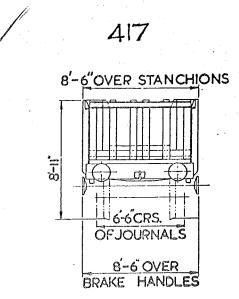
21 TON D'OUBLE BOLSTER WAGON.

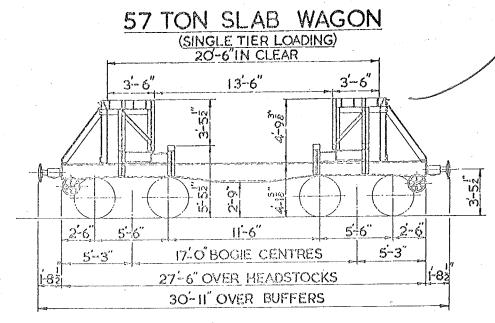


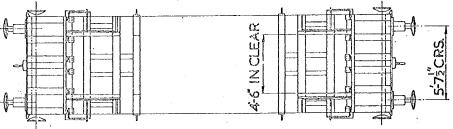
Original © BRB Residuary Ltd

(visit http://www.barrowmoremrg.co.uk)

4|6







TARE: 18 TONS 14 CWTS. MIN. CURVE: 1 CHAIN BRAKE: SCREW & AVB. FLOOR: STEEL BODY: STEEL WHEELS: 3'-12 DIA. JOURNALS: 52 DIA. BUFFER HEADS: 1'-4" DIA. BUFFER: HYDRAULIC. COUPLINGS: INSTANTER.

ETTERED

TEL-CODE LOT No QTY.

3359

MODIFIED

ΤO

NY/O/3832/

82/89

VEH No.

8949504 8949510

B949513 B949520 TO

8949524 8949529

B 949531

TO

8949534

8949538

B949540

8949544

8949546

17

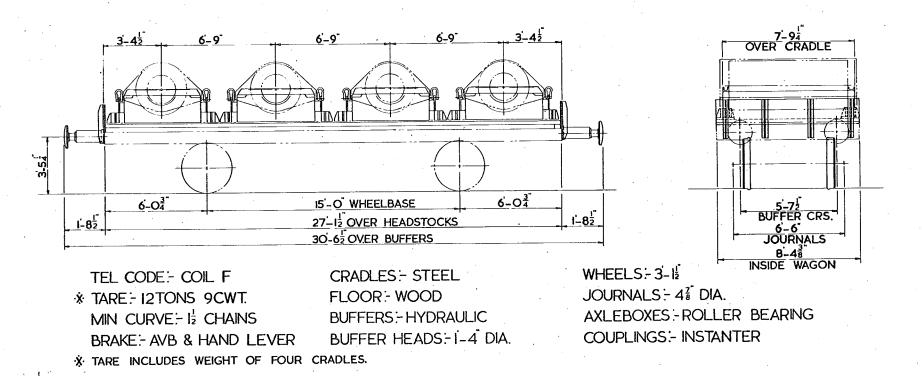
Original © BRB Residuary Ltd

Original diagrams courtesy of Richard Oldfield. This PDF copy by J.D. Faulkner, 2014

24 TON STRIP COIL WAGON

EX 22 TON PLATE WAGON

LETTERED	TELE CODE	LOT Nº	QTY	VEH. Nº
COIL F	COIL F	PART 2199 PART 2327 PART 2476 PART 2604 PART 2734 PART 2862 PART 3223 PART 3338	25	B9317C B931368 B931653 B93267 B932767 B933286 B933288 B935247 B935424 B935321 B935247 B935424 B93543 B935457 B935464 B935475 B935454 B93505 B936253 B936318 B936357 B93623 B936316





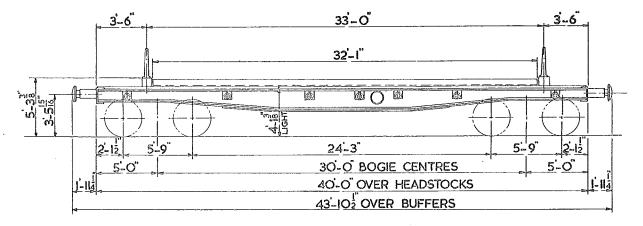
50 TON FLAT WAGON

(<u>EX WARFLAT</u>)

FOR THE CONVEYANCE OF COIL STRIP

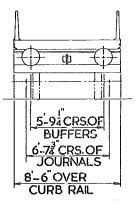
LOADED WITH PLATE WIDTH VERTICAL

LETTERED	TEL-CODE	LOT №	QTY.	VEH. Nº
STRIP COIL	STRIP COIL	PART 3 41 4 NEW WORK ORDER 4713/82/89	10	W 160006 W 160010 W 160014 W 160022 W 160038 W 160136 W 160146 W 160175 W 160250



TARE:-- 19 TONS 2CWT. MIN. CURVE:-- 120 FT. FLOOR:-- WOOD BRAKE:--HAND SCREW & AVB.

WHEELS - 3- 0 DIA. JOURNALS - 11 × 5^{1/2} BUFFER HEADS - 1-3^{3/2}DIA. BUFFERS - SELF CONTAINED COUPLINGS - SCREW

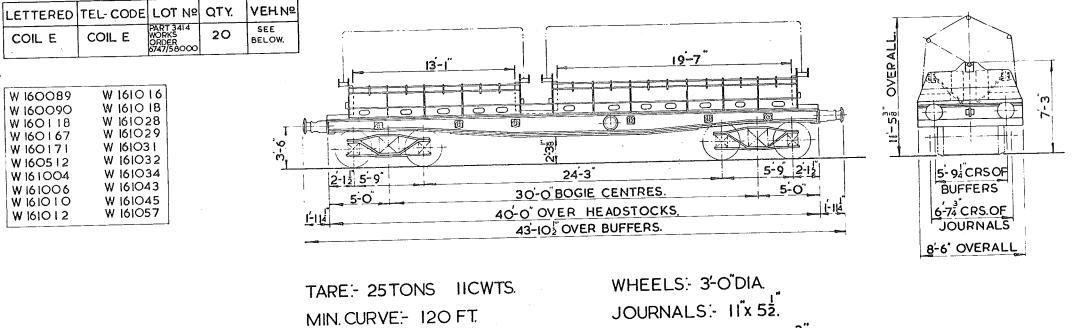


Original © BRB Residuary Ltd

. I

426

DIAGRAM OF 44 TON STRIP COIL WAGON WITH NYLON HOOD.(EX. W.D. WARFLAT)



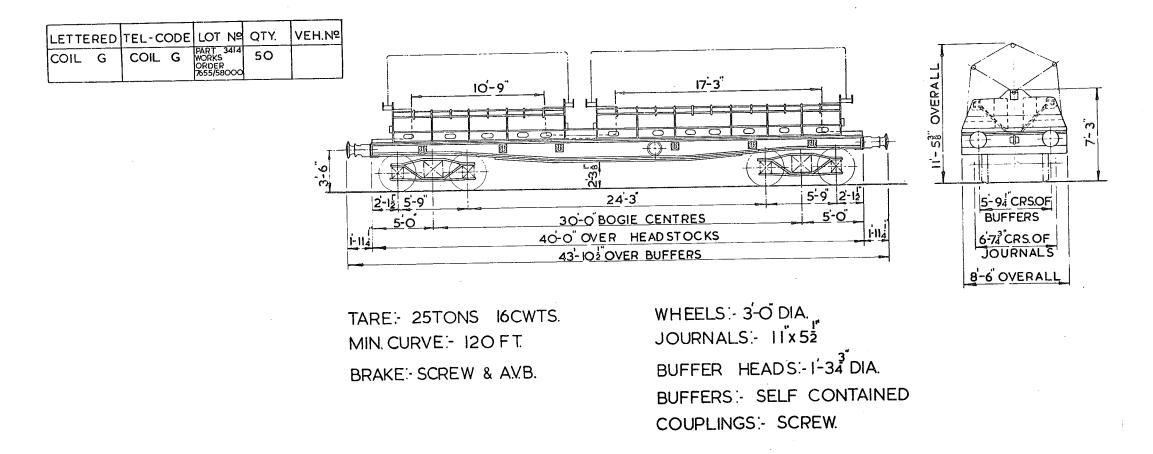
BRAKE: SCREW & AMB.

JOURNALS:- II'x 52. BUFFER HEADS: I'-34 DIA. BUFFERS:- SELF CONTAINED. COUPLINGS:- SCREW.

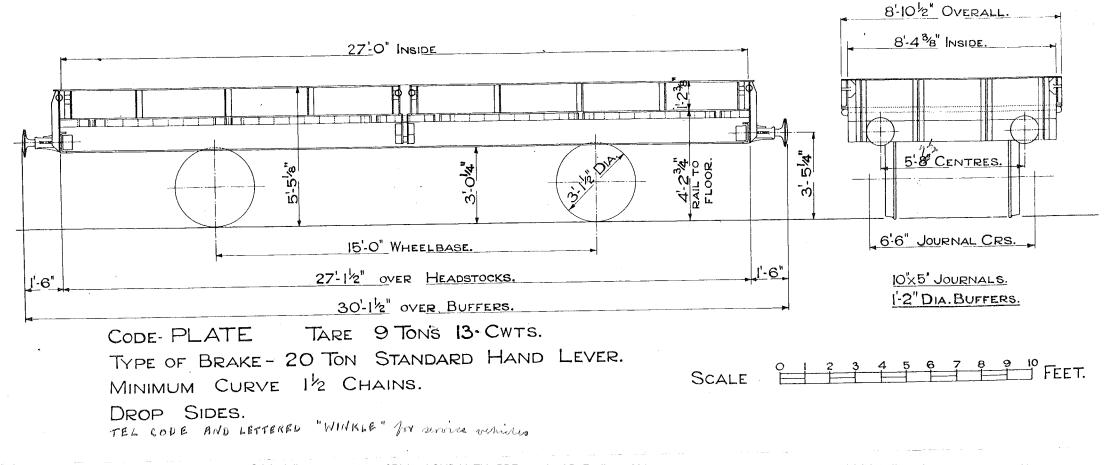


DIAGRAM OF 44 TON STRIP COIL WAGON

WITH NYLON HOOD (EX. W.D. WARFLAT)



22 TON PLATE WAGON.

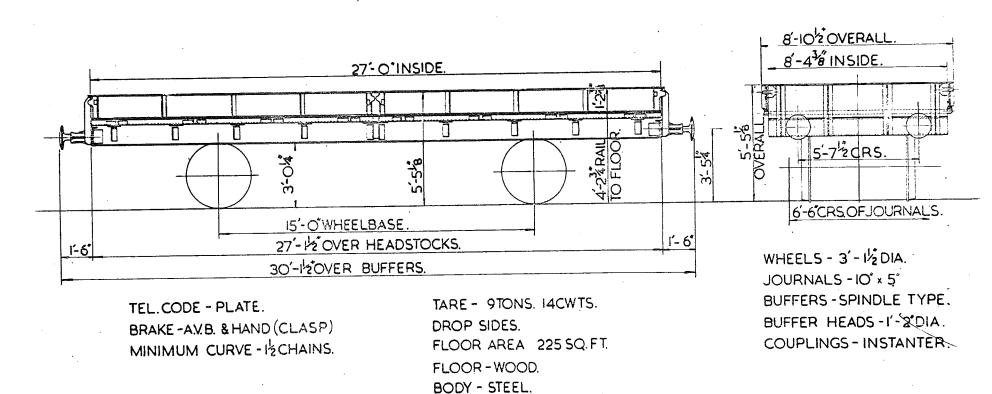


Original diagrams courtesy of Richard Oldfield. This PDF copy by J.D. Faulkner, 2014

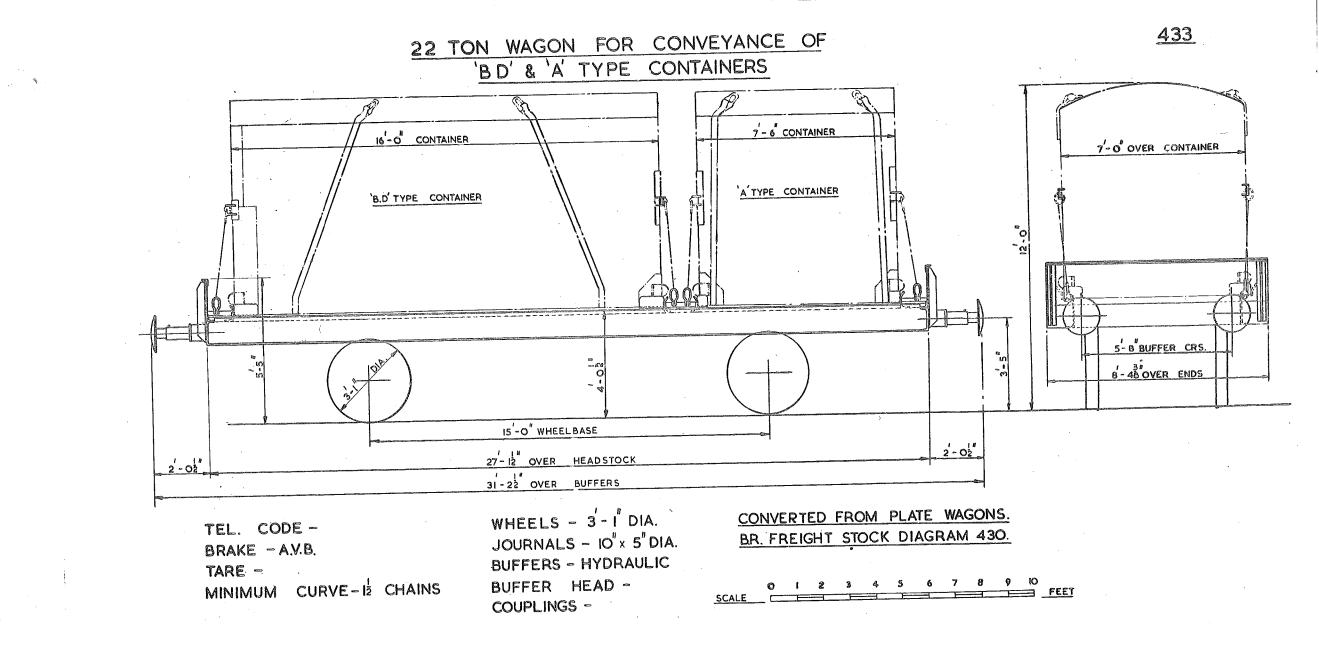
(visit http://www.barrowmoremrg.co.uk)

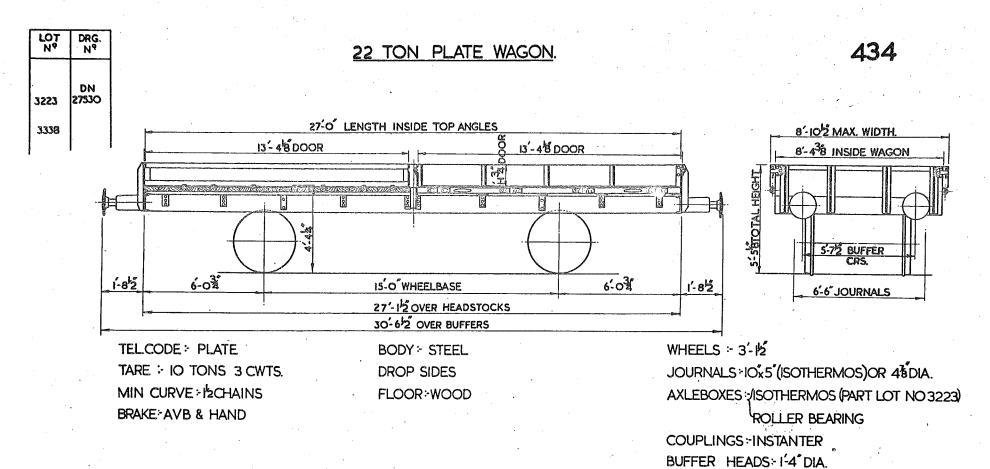
22 TON PLATE WAGON.

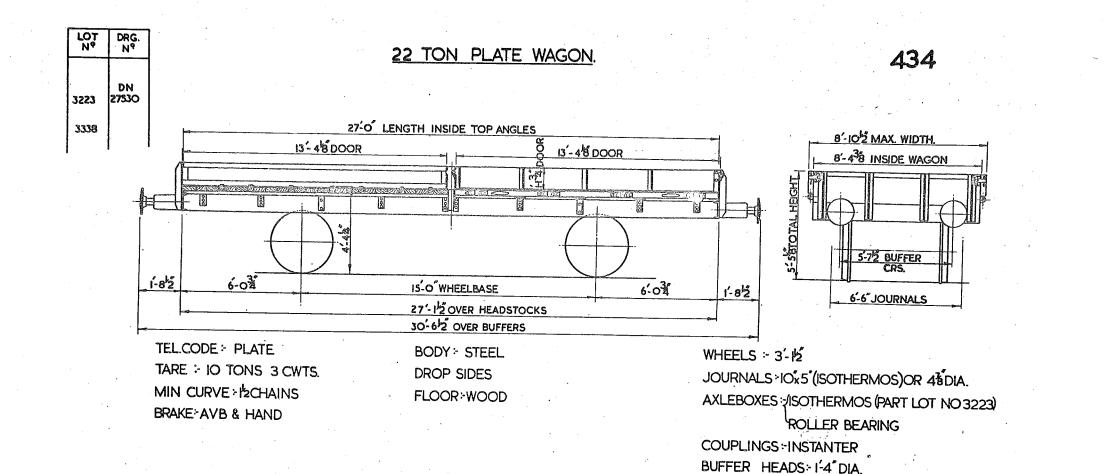
LETTERED PLATE.

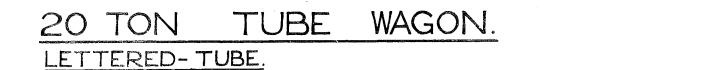


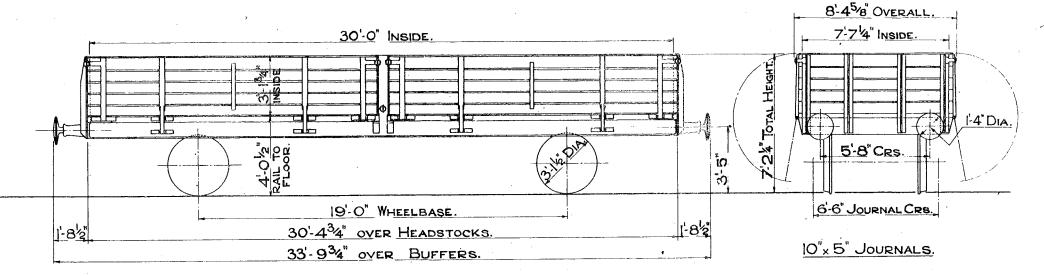
0 1 2 3 4 5 6 7 8 9 10 SCALE











SCALE

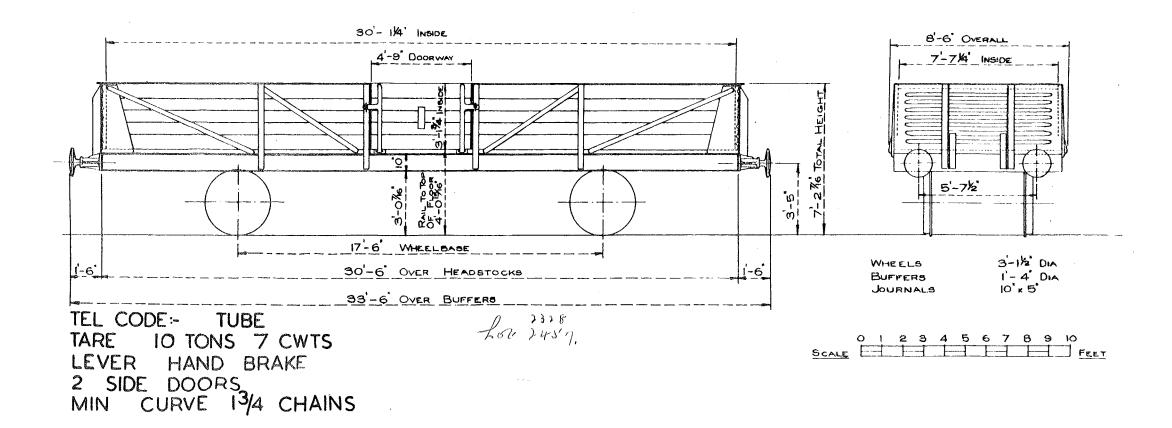
TEL. CODE- TUBE. TARE 10 TONS 8 CWTS. CAPACITY 717 CU.FT. A.V.B. & HAND BRAKE. DROP SIDES. MINIMUM CURVE 1³4 CHAINS.

(visit http://www.barrowmoremrg.co.uk)

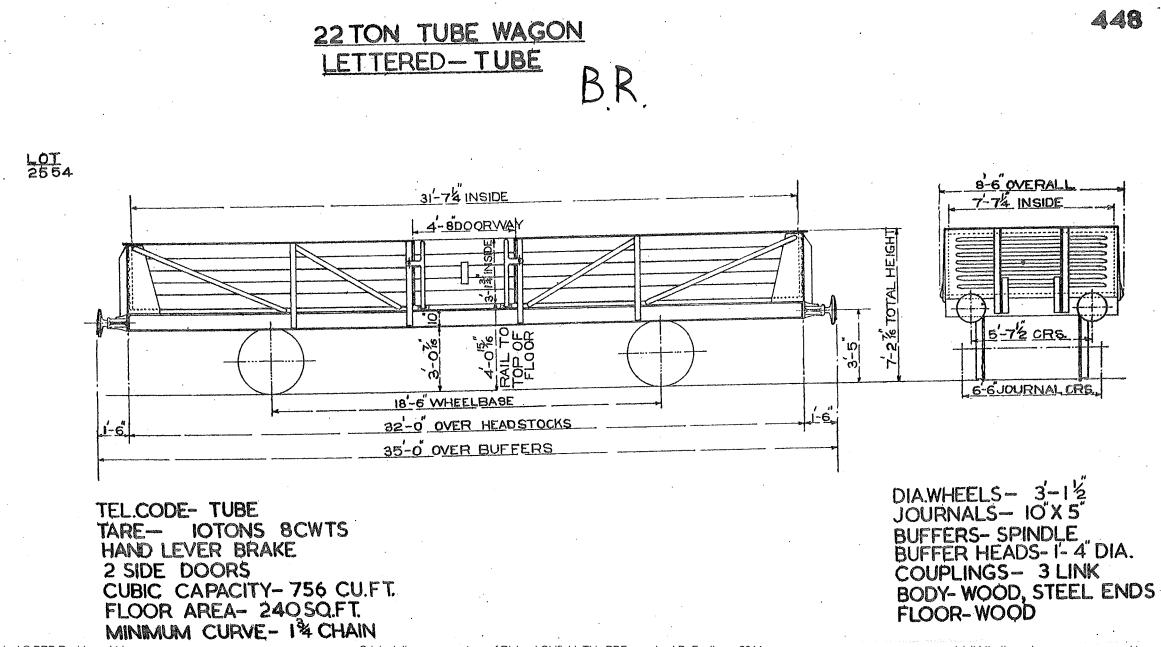
FEET.

22 TON STEEL TUBE WAGON LETTERED TUBE.

LOT. 2204



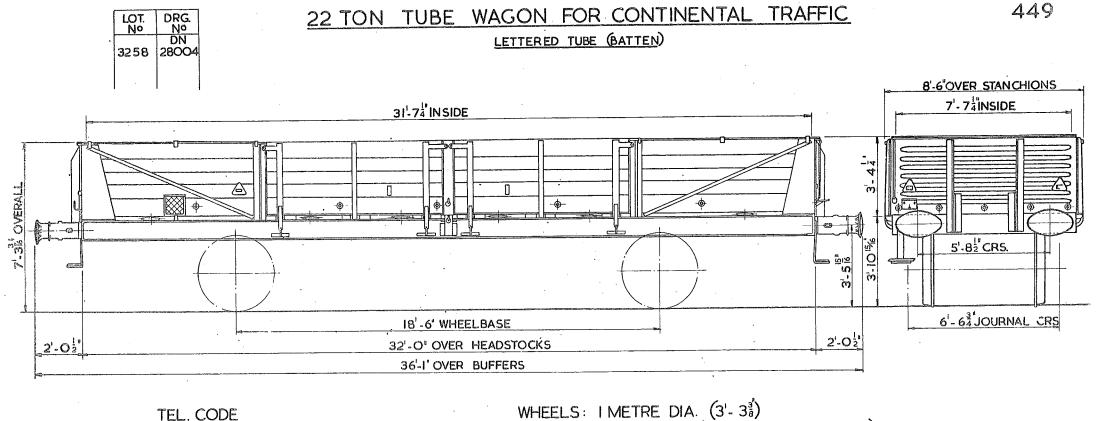
447.



Original © BRB Residuary Ltd

83

Original diagrams courtesy of Richard Oldfield. This PDF copy by J.D. Faulkner, 2014



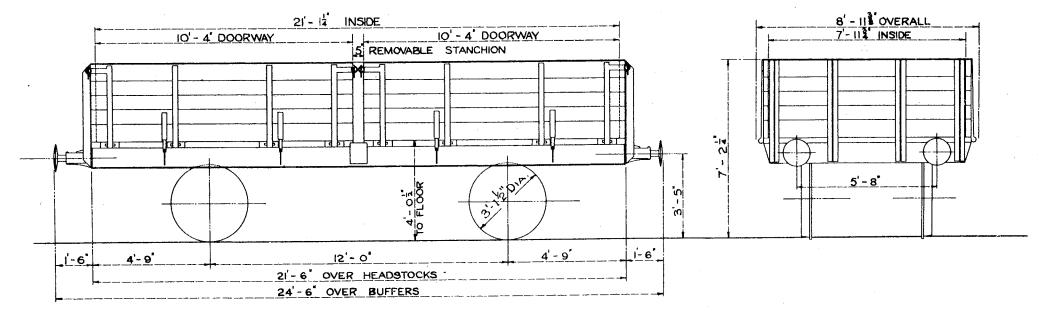
TARE: 13 TON 9 CWT. MIN CURVE: 1³ CHAINS. BRAKE: WESTINGHOUSE, AV.B.& MORTON DOORS: 2 DROP DOORS EACH SIDE. CUBIC CAPACITY: 756 CU.FT. WHEELS: I METRE DIA. (3'- 3³) JOURNALS: I30mm DIA. (ROLLER BEARING AXLEBOX) BUFFERS: 2'-0'x 1'-2' BUFFERS: SELF CONTAINED. FLOOR: WOOD. BODY: SIDES WOOD. ENDS STEEL. COUPLINGS: U TYPE SCREW.

FITTED WITH EMPTY/LOAD & GOODS/PASSENGER CHANGE OVER GEAR FOR CONTINENTAL WORKING (CATEGORYIS)

0 1 2 3 4 5 6 7 8 9 10 SCALE OF FEET

Original diagrams courtesy of Richard Oldfield. This PDF copy by J.D. Faulkner, 2014

-12 TON PIPE WAGON-LETTERED-PIPE.



TEL. CODE, PIPE CARRYING CAPACITY, 12 TONS. TYPE OF BRAKE, STD. 20 TON. TARE, 7 TONS 17 CWTS TO 8 TONS 10 CWTS. MINIMUM CURVE 14 CHAINS.

Original diagrams courtesy of Richard Oldfield. This PDF copy by J.D. Faulkner, 2014

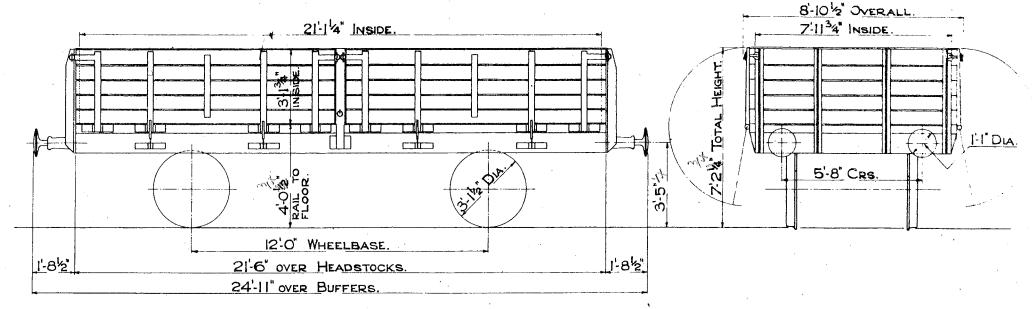
SCALE

(visit http://www.barrowmoremrg.co.uk)

FEEI



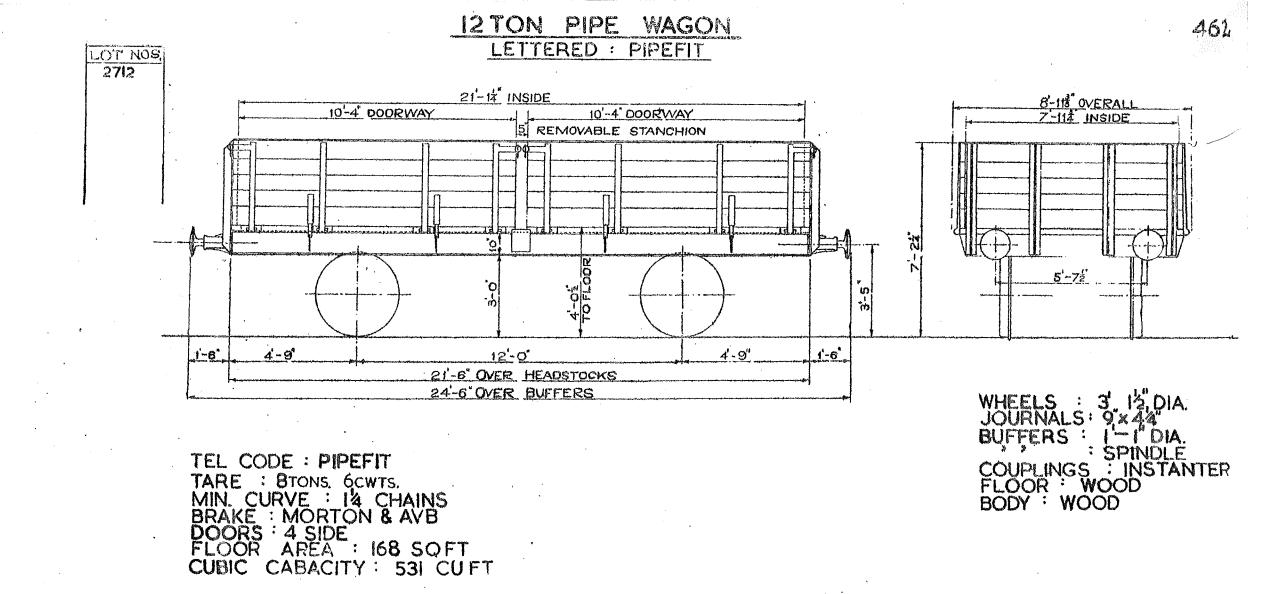




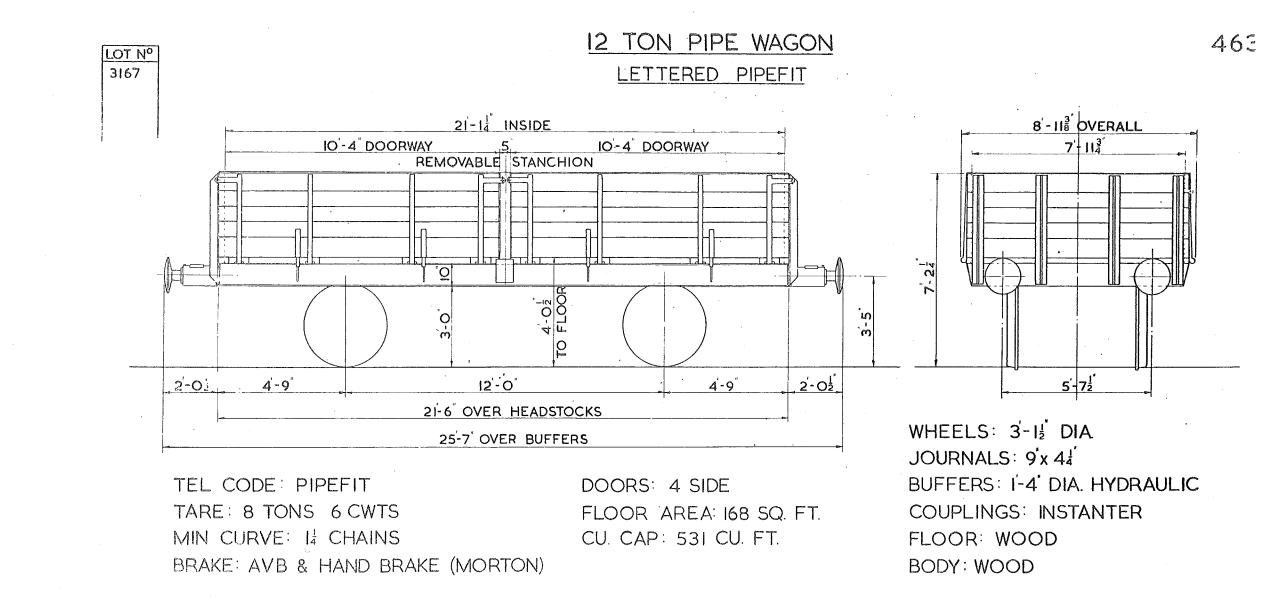
TEL. CODE- PIPEFIT. TARE 8 TONS 12 CWTS. CAPACITY 530 CU.FT. A.V.B. & HAND BRAKE. DROP SIDES. MINIMUM CURVE 14 CHAINS.

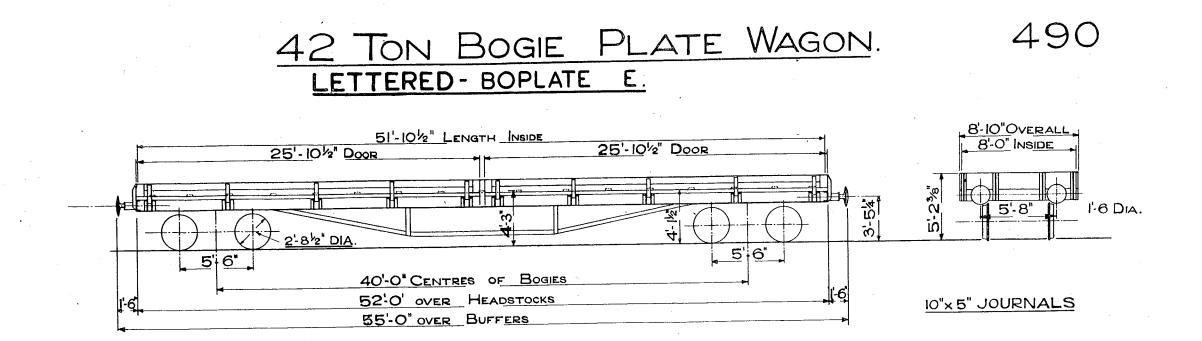
(visit http://www.barrowmoremrg.co.uk)

Scale Scale Feet.



Original © BRB Residuary Ltd





TEL, CODE - BOPLATE E,

CARRYING CAPACITY 42 TONS

TARE 18 TONS 6 CWT.

MINIMUM CURVE TRUCK WILL NEGOTIATE IS 70 FEET

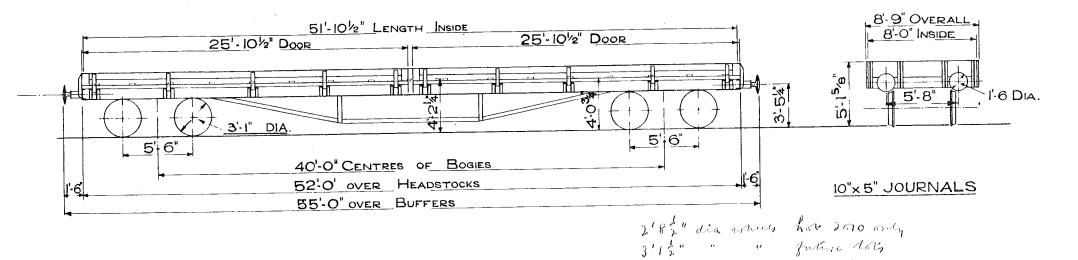
ALL WOOD FLOOR

DROP SIDES

SCALE

Original © BRB Residuary Ltd





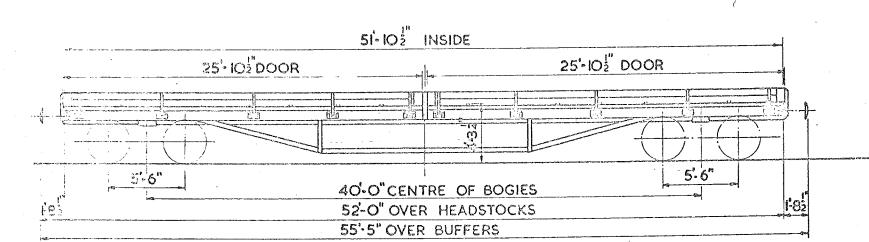
relbour Boptanie &

CARRYING CAPACITY 42 TONS TARE 19 TONS 4 CWT. 18 Lins bear 15 19 Lins 18 august MINIMUM CURVE TRUCK WILL NEGOTIATE IS 70 FEET ALL WOOD FLOOR DROP SIDES

Tel boar & heared "WHELK" for Service vehicles

6810 SCALE ET FET FET

5"18" centres of suffers host 2010 mly 5"19's" " " " fullance tois



42 TO BOGE PLATE MAGON

LETTERED-BOPLATE E

TELE CODE - BOPLATE "E". CARRYING CAPACITY -42TONS. TARE - 19T. 2CWT. MINM CURVE WAGON WILL NEGOTIATE -70 FT. WOOD FLOOR. DROP SIDES. WHEELS: 3'-12 DIA. JOURMALS: 47 DIA.ROLLER BEARINGS. BUFFERS: HYDRAULIC. BUFFER HEADS: 2'O'x 1-2"OVAL. COUPLING: INSTANTER.

492

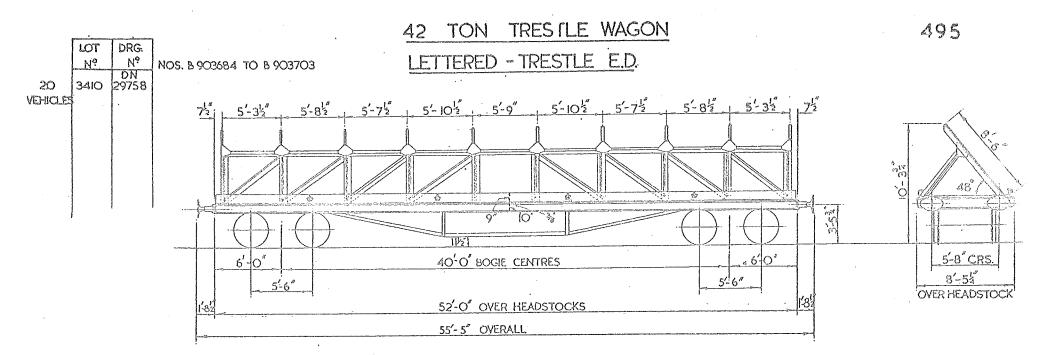
8-9" OVERALL

8-02 INSIDE

-80

5-72

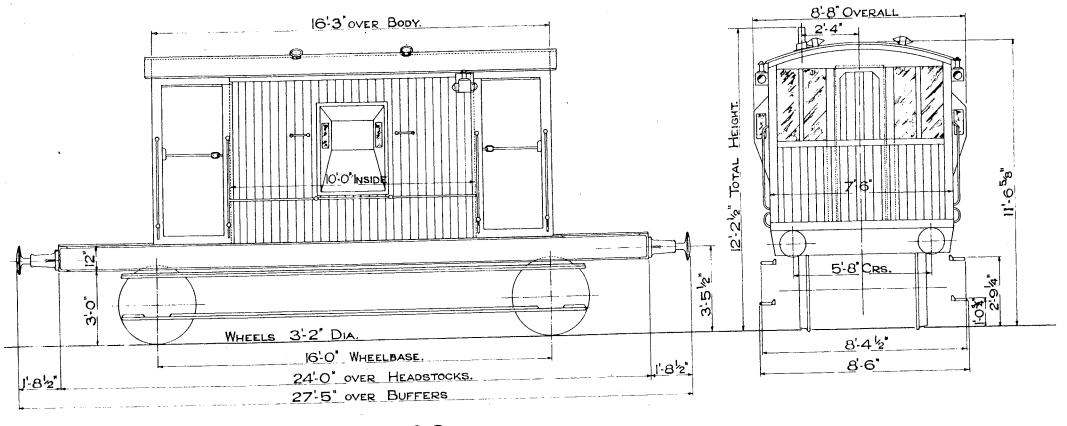
5, 15,



Chains replaced with tensioned load securing straps. Now also fitted with Air Brakes. TEL. CODE : TRESTLE E.D. TARE : 20 TONS 15 CWTS. COUPLINGS : INSTANTER MINIMUM CURVE : 70'-0' BRAKE . HAND LEVER & A.Y.B. WITH SA.B. REGULATOR JOURNALS - 4 3 DIA, ROLLER BEARINGS. DIA OF WHEELS - 3'-12 BUFFERS - SELF CONTAINED BUFFER HEADS - 24 X 14' OVAL. BOGIE - CAST STEEL.

¥.,

20 TON GOODS BRAKE VAN. 500

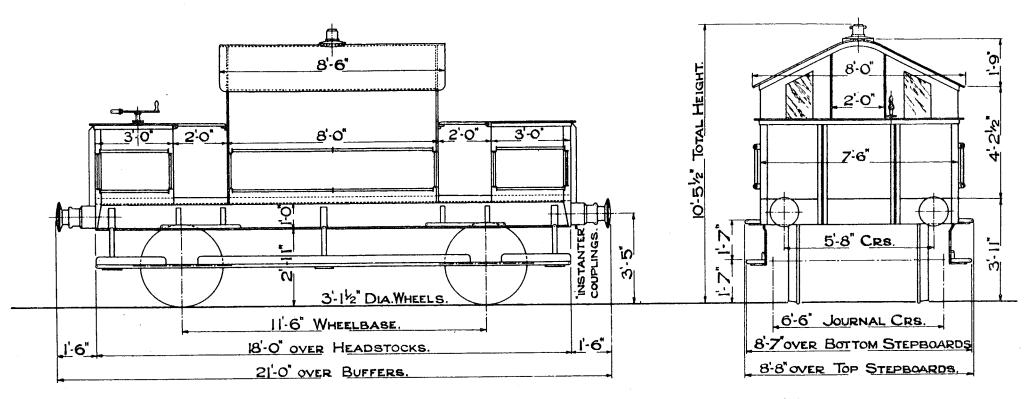


TEL. CODE-TOADFIT. TARE 20 TONS O CWTS. FITTED A.V.B. & SCREW HAND BRAKE. MINIMUM CURVE 1^{1/2} CHAINS.

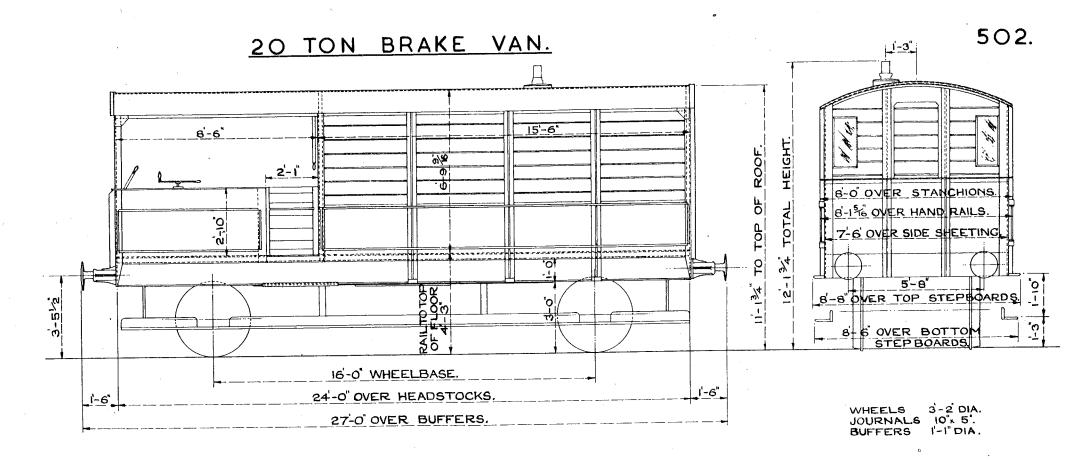
.

SCALE 0 1 2 3 4 5 6 7 8 9 10 FEET.

12 TON GOODS BRAKE VAN.



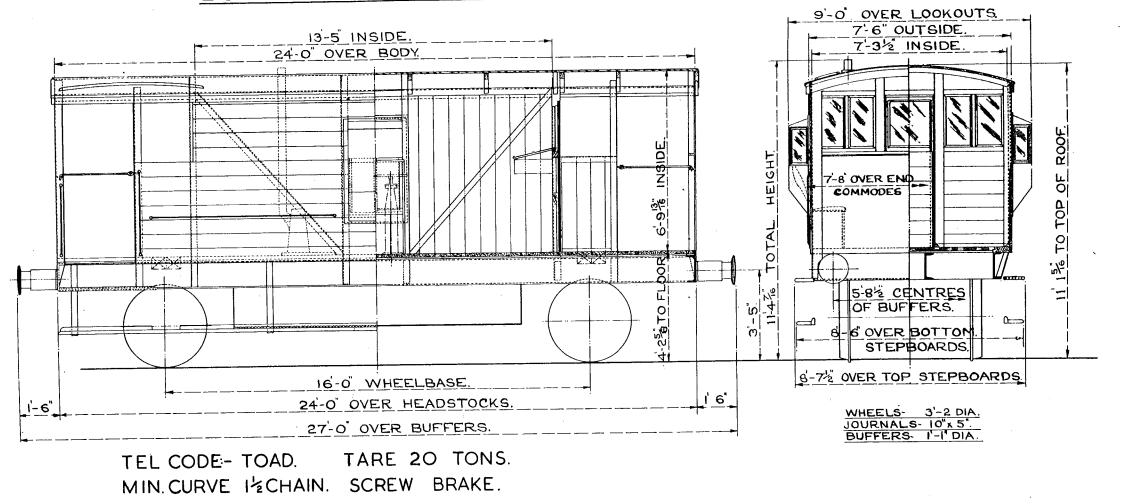
TEL.CODE-TOAD. TARE 12 TONS OCWTS. SCREW HAND BRAKE. MINIMUM CURVE 1 CHAIN. 1'-1" DIA. BUFFERS. 8"x4' JOURNALS



TEL.CODE: TOAD. TARE. 20 TONS. MIN.CURVE 12 CHAIN. SCREW HAND BRAKE.

SCALE.

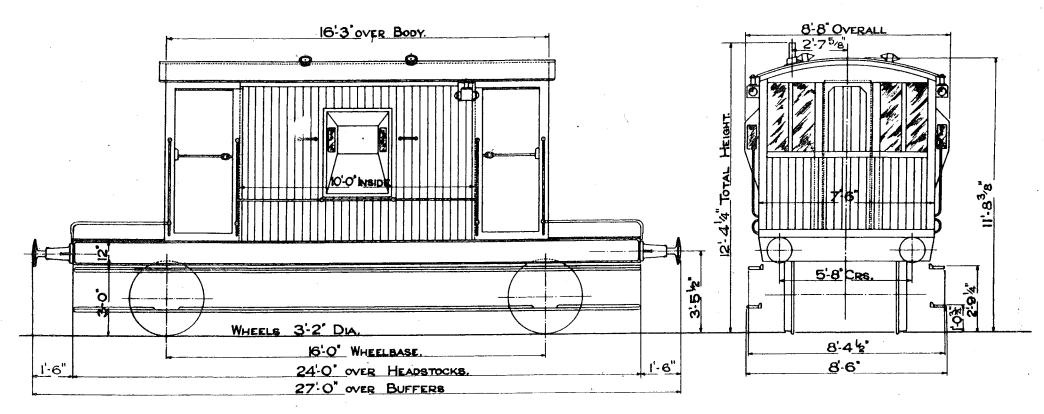
20 TON BRAKE VAN.



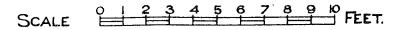
Original © BRB Residuary Ltd

(visit http://www.barrowmoremrg.co.uk)

20 TON GOODS BRAKE VAN. 504

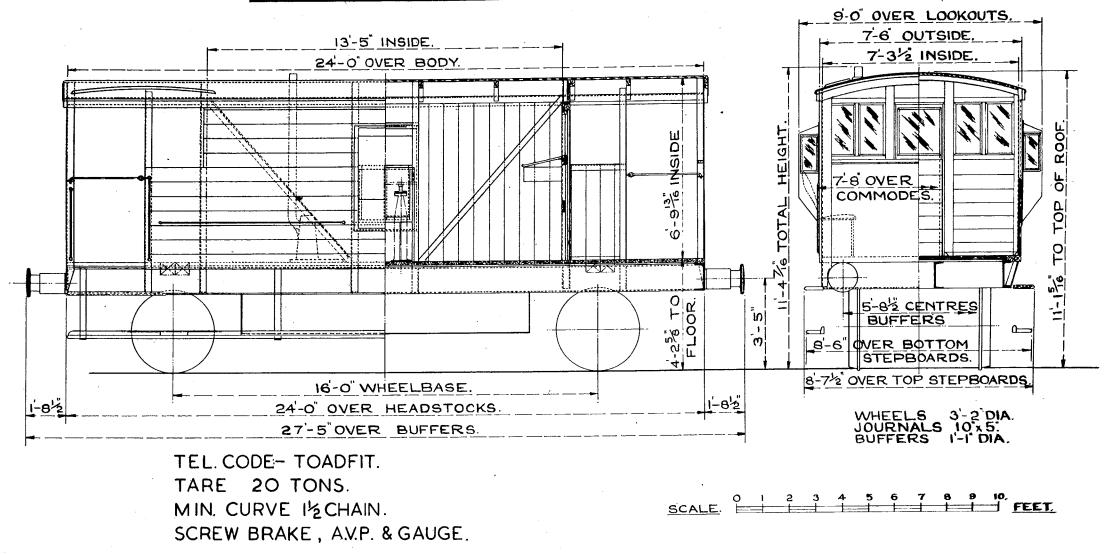


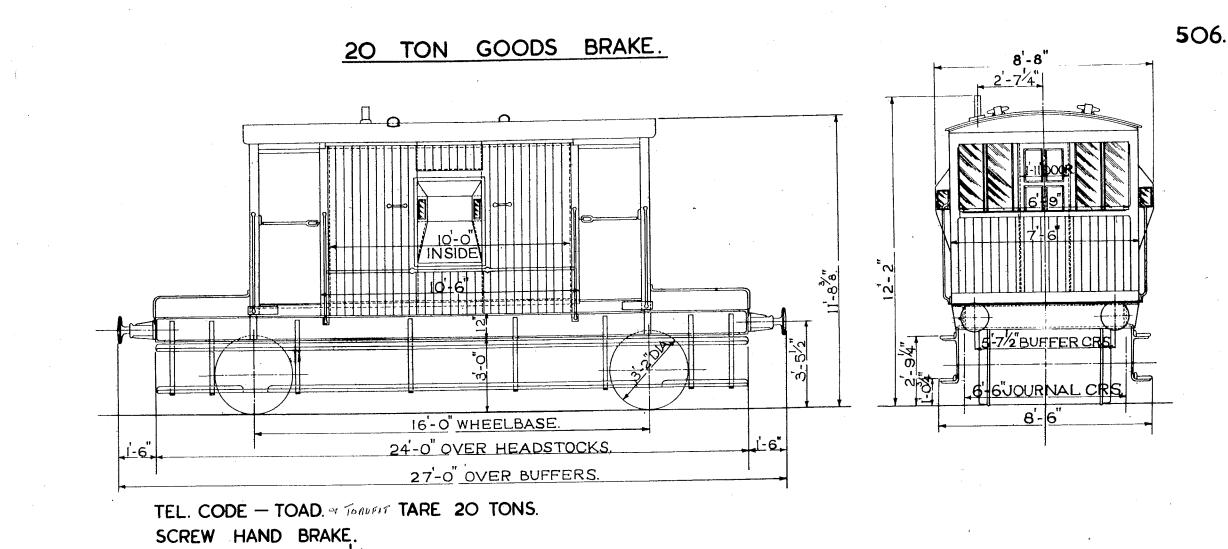
TEL. CODE-TOADFIT, TARE 20 TONS O CWTS. FITTED AV.P. & GAUGE. MINIMUM CURVE 1^{1/2} CHAINS. SCREW HAND BRAKE.



20 TON BRAKE VAN.

505.



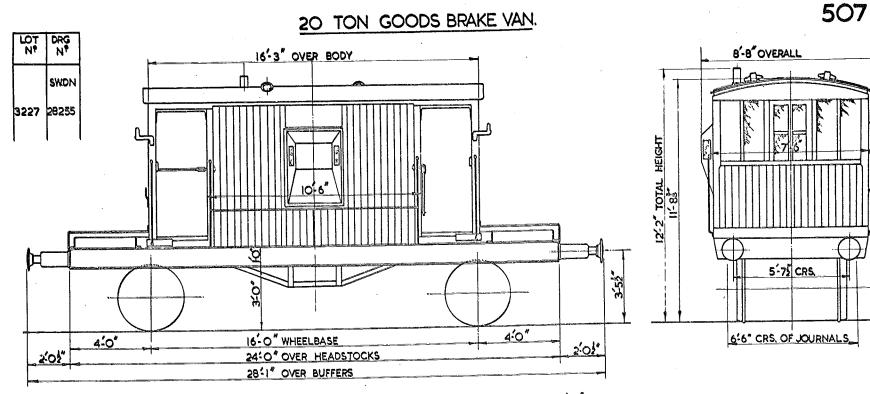


MINIMUM CURVE 1/2 CHAINS.

(visit http://www.barrowmoremrg.co.uk)

FEET.

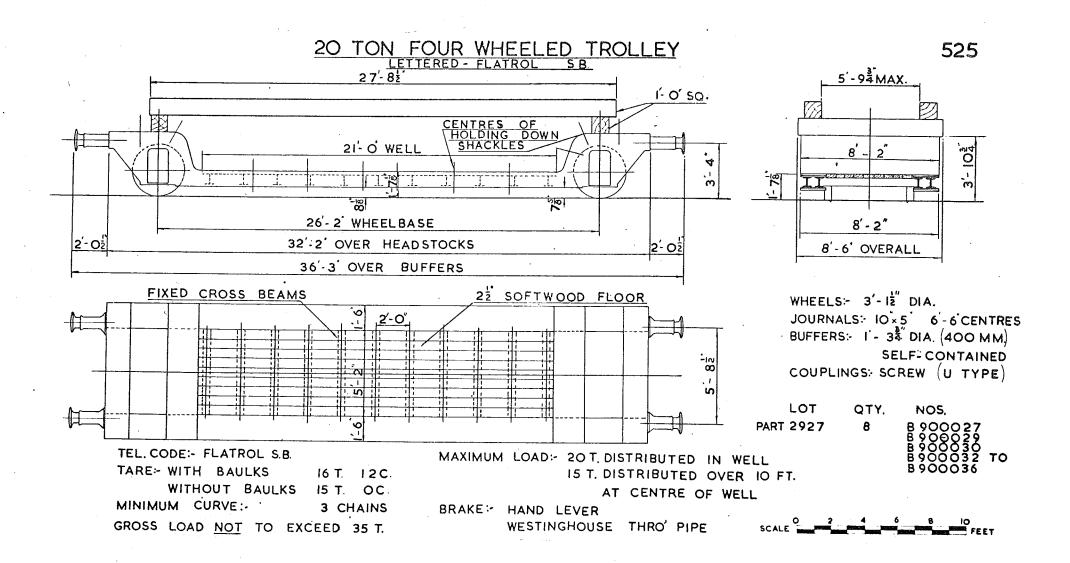
SCALE

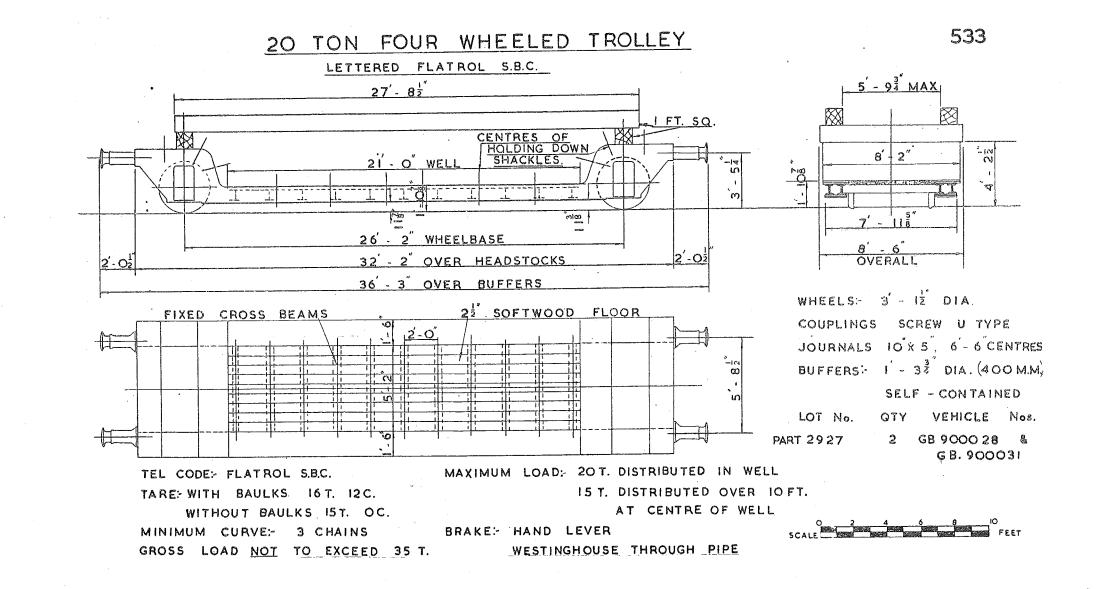


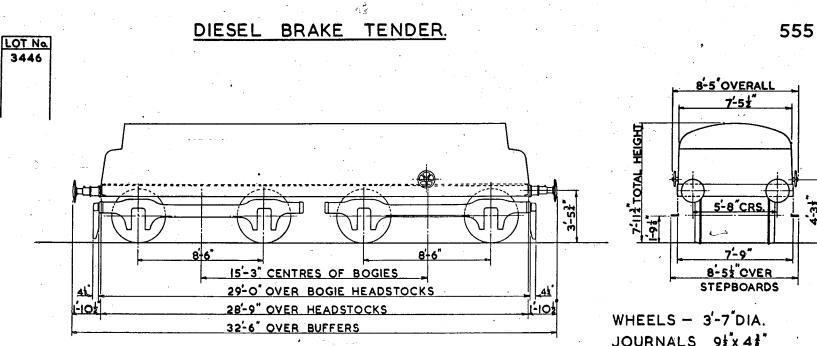
TEL. CODE: TOADFIT TARE: 20 TONS O CWTS. MIN CURVE: 12 CHAINS BRAKE: SCREW HAND BRAKE BUFFERS: 2'-02" PROJECTION. BUFFER HEADS: 1'-1" DIA. FITTED A.V.P & GAUGE. WHEELS : 3'-2" DIA. JOURNALS: 4ª DIA. ROLLER BEARINGS. COUPLINGS: R.I.V. SCREW.

Original © BRB Residuary Ltd

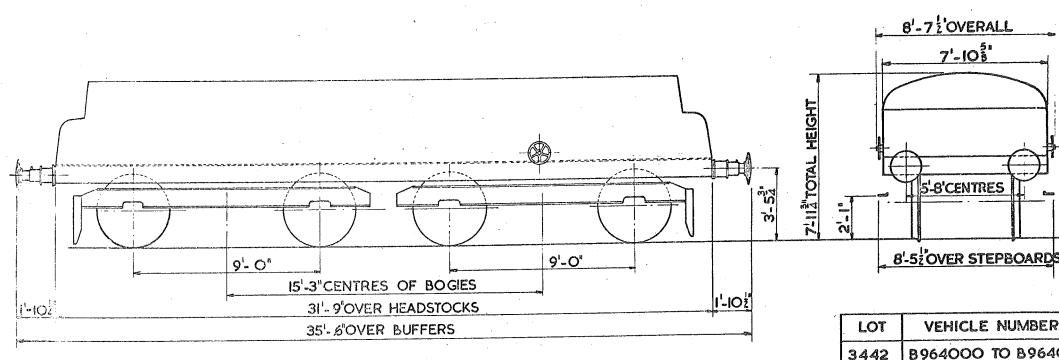
Original diagrams courtesy of Richard Oldfield. This PDF copy by J.D. Faulkner, 2014







TARE - 35 TONS II ĆWTS. MINIMUM CURVE - 4 CHAINS. BRAKE - A.V.B. & HAND WHEEL. WHEELS - 3'-7"DIA. JOURNALS 91 x 41" BUFFERS- OLEO-PNEUMATIC. BUFFER HEADS - 1'-6"DIA. COUPLING-EMERGENCY SCREW. DIESEL BRAKE TEMDER.

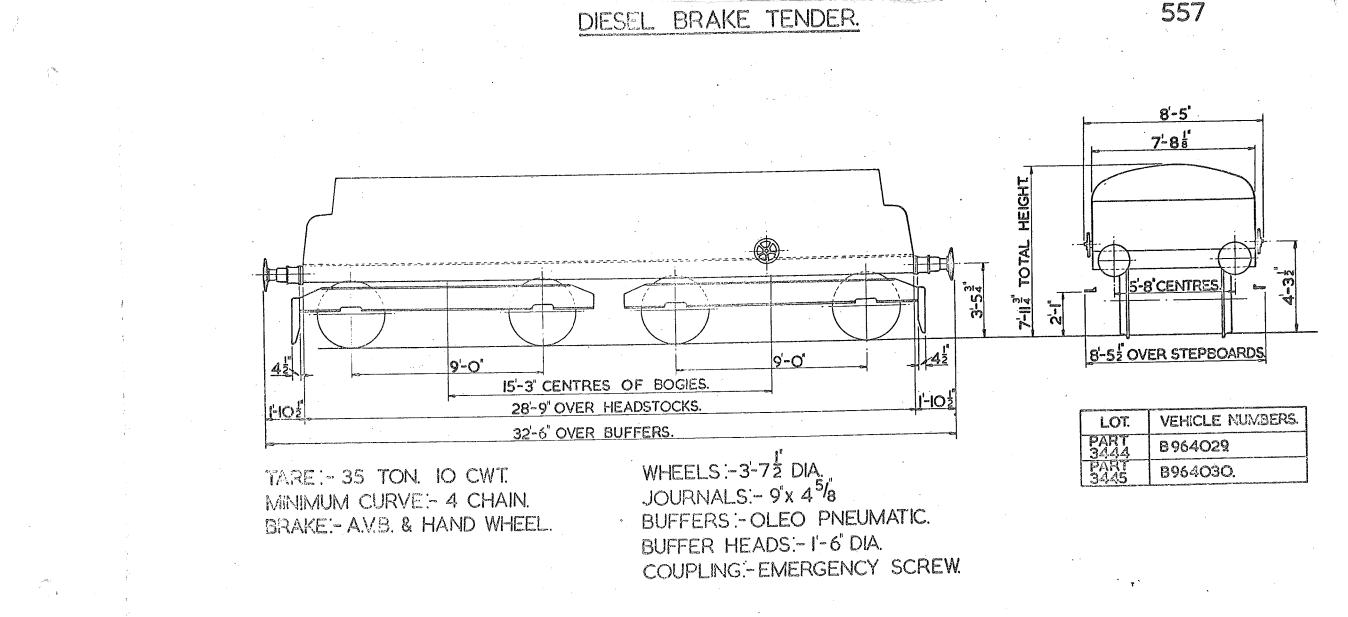


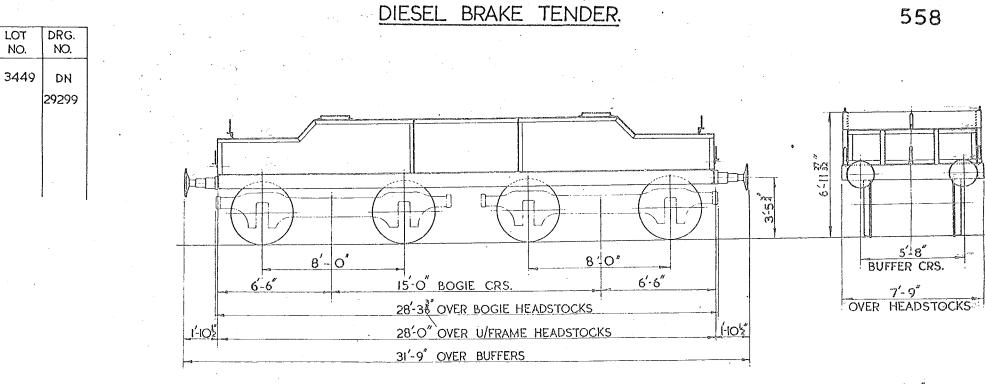
TARE - 35 TON IOCWT. MINIMUM CURVE - 4 CHAIN. ORAKE - A.V.B. & HAND WHEEL. WHEELS :- 3'- 7¹/₂*DIA. JOURNALS :- 9" x 4⁵/₈". BUFFERS :- OLEO PNEUMATIC. BUFFER HEADS :- 1'- 6"DIA. COUPLING :- EMERGENCY SCREW.

LOT	VEHICLE NUMBERS
3442	B964000 TO B964004
3443	B946005 TO B964019
PART 3444	8964020 TO 8964028
PART 3445	B964031 TO B964034

Original © BRB Residuary Ltd

Original diagrams courtesy of Richard Oldfield. This PDF copy by J.D. Faulkner, 2014





BODY : STEEL

WHEELS - 3'-7" DIA. JOURNALS - 10x 5 COUPLINGS: SCREW BUFFERS-SELF CONTAINEL BUFFER HEADS- 1-6 DIA

TEL. CODE : TARE: 37 TONS 10 CWT. MIN. CURVE - 312 CHAINS BRAKE: AVB & HAND SCREW

LOT

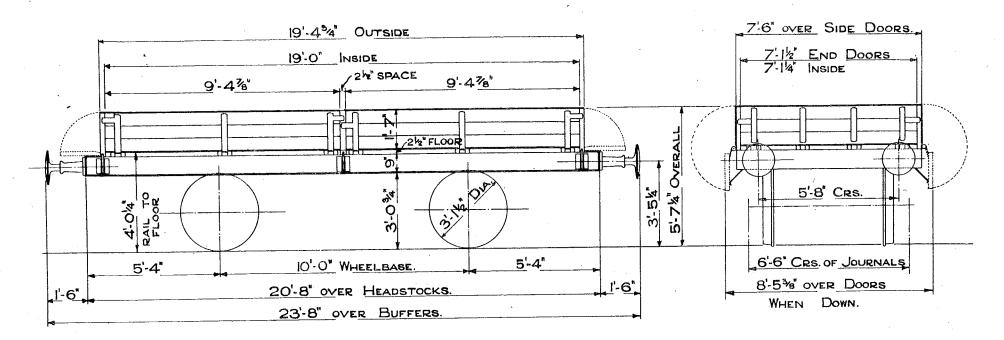
NO.

. . . W 142

4

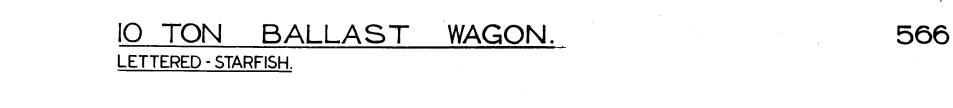
Original diagrams courtesy of Richard Oldfield. This PDF copy by J.D. Faulkner, 2014

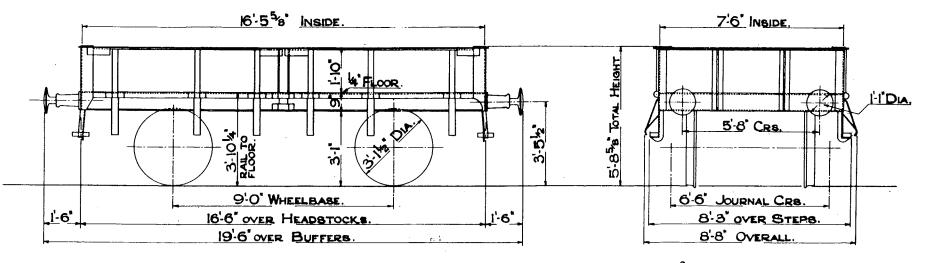
12 TON BALLAST WAGON



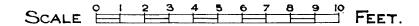
TEL CODE - SOLE. TARE 6 TONS 12 CWTS. CAPACITY 214 CU. FT. DROP SIDES & ENDS. MORTON BRAKE MINIMUM CURVE 1 CHAIN







TEL.CODE-STARFISH. TARE 6 TONS 2 CWTS. CAPACITY 216 CU.FT. DROP SIDES. MORTON BRAKE. MINIMUM CURVE 1 CHAIN. 8"x 3"4" OR 8"x 4" JOURNALS.

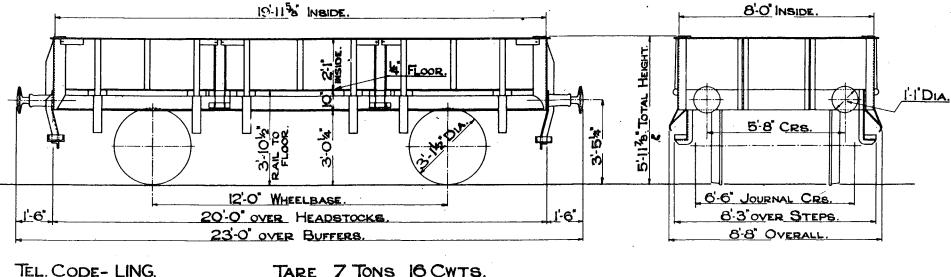


567

14 TON BALLAST WAGON

LETTERED - LING.

.



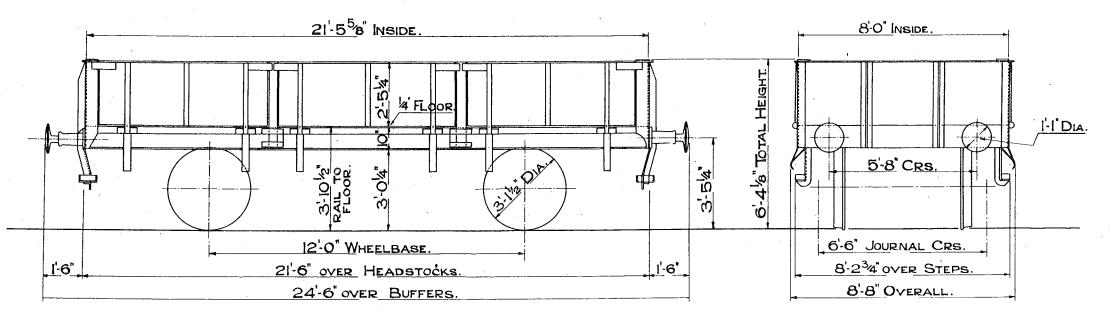
TEL CODE-LING. TARE 7 TONS 16 CWTS. CAPACITY 324 CU.FT. DROP SIDES. 20 TON STD. LEVER BRAKE MINIMUM CURVE 14 CHAINS

8 x 4 1/2" JOURNALS.

Scale Scale Feet.

TON BALLAST WAGON

LETTERED - TUNNEY.

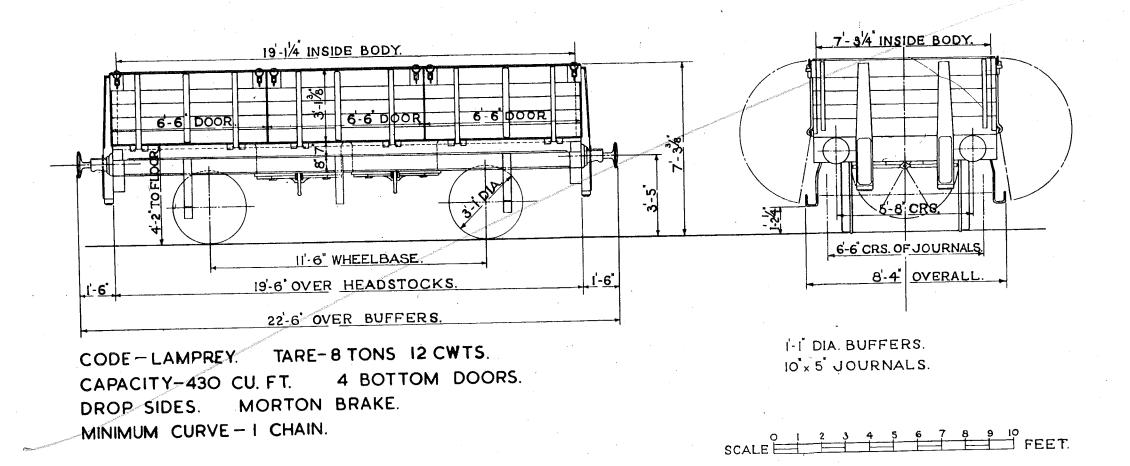


TEL. CODE - TUNNEY. TARE & TONS 18 CWTS CAPACITY 414 CU.FT. DROP SIDES. 20 TON STD. LEVER BRAKE. MINIMUM CURVE 14 CHAINS. 10"x 5" Journals.

2 3 4 5 6 7 8 ⊢[°] Feet.

20 TON BALLAST & SLEEPER WAGON. E/NE. 569. LOT Nº. 19-6 OVER BODY. 7-102 OVER BODY 19-14 INSIDE. 7-82"INSIDE. 14 K 6-6 DOORWAY 6-6 DORWA 6-6-DOORWA 4 OVER 5-8"CRS. īΩ ò -4 'n. 11-6 WHEELBASE. 6-8"CRS. *ĭ∽*6," '-6["] 19'-6" OVER HEADSTOCKS. 8-54 OVERALL 22'-6" OVER BUFFERS. TEL. CODE - GUDGEON SIZE OF JOURNALS-10 x 5". TARE-8 TONS 12 CWT. DOORS-6 SIDE. BRAKE-MORTON TYPE. BUFFERS - SPINDLE. COUPLINGS - 3 LINK CUBIC CAPACITY-453 CU.FT. FLOOR AREA-144 SQ.FT. BODY-WOOD. FLOOR-WOOD. BUFFER HEADS - 1-1" DIA. MINIMUM CURVE WAGON WILL NEGOTIATE-ICHAIN.

20 TON BALLAST & SLEEPER WAGON.



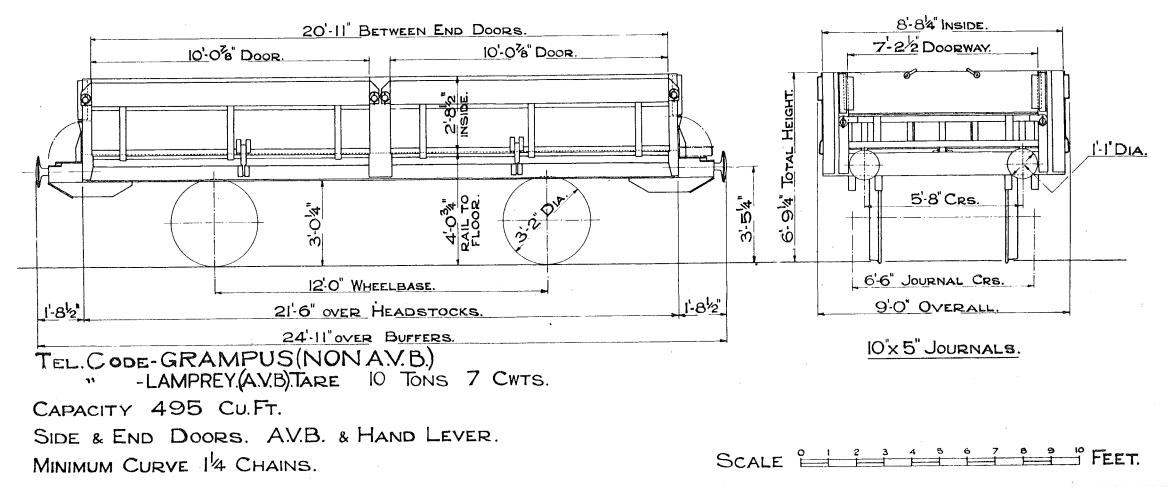
(visit http://www.barrowmoremrg.co.uk)

569.

WAGON. LLAST RAI

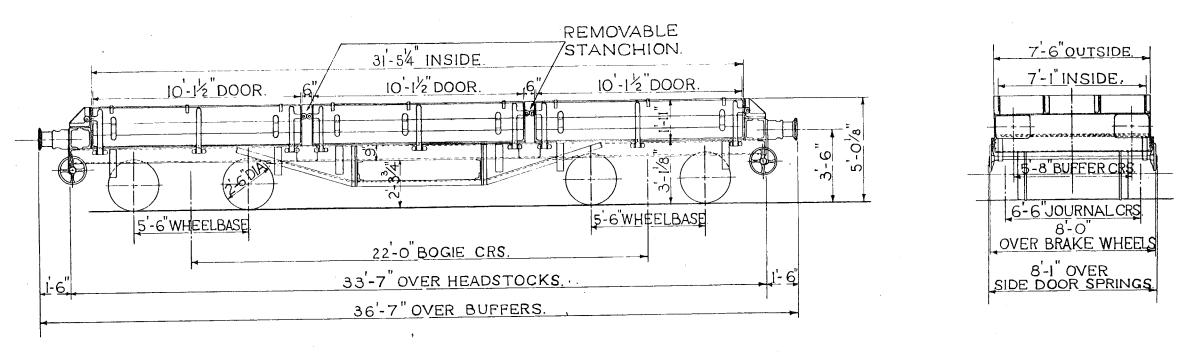
LETTERED - LAMPREY. (A.V.B.)

-GRAMPUS(NON A.V.B.)



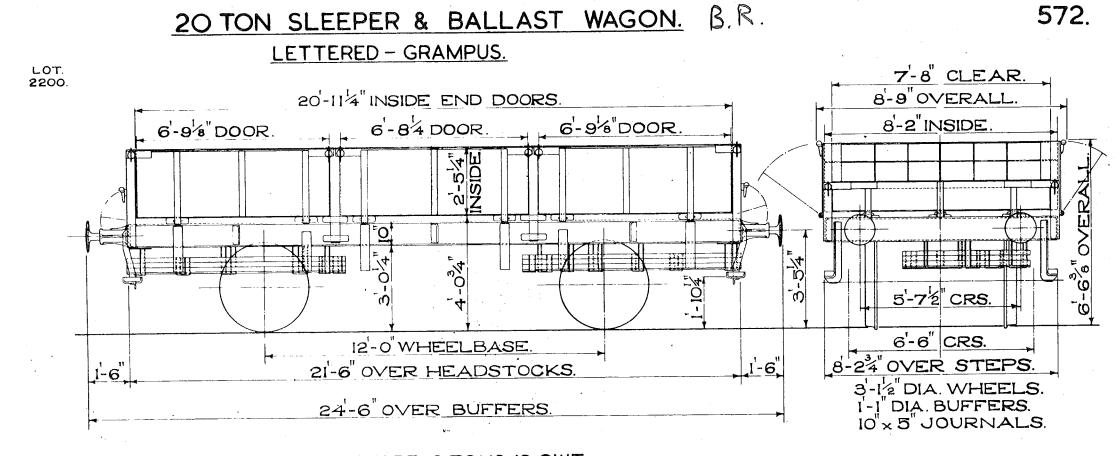
20 TON BALLAST & SLEEPER WAGON.

LETTERED - PILCHARD.



TEL.CODE - PILCHARD. TARE - 14 TONS 7 CWT. CUBIC CAPACITY - 425 CU.FT. DROP SIDES. SCREW HAND BRAKE. MINIMUM CURVE - 70 FEET. 9'x 4¹/4" JOURNALS. 1'-9" x 1'-1" BUFFERS.



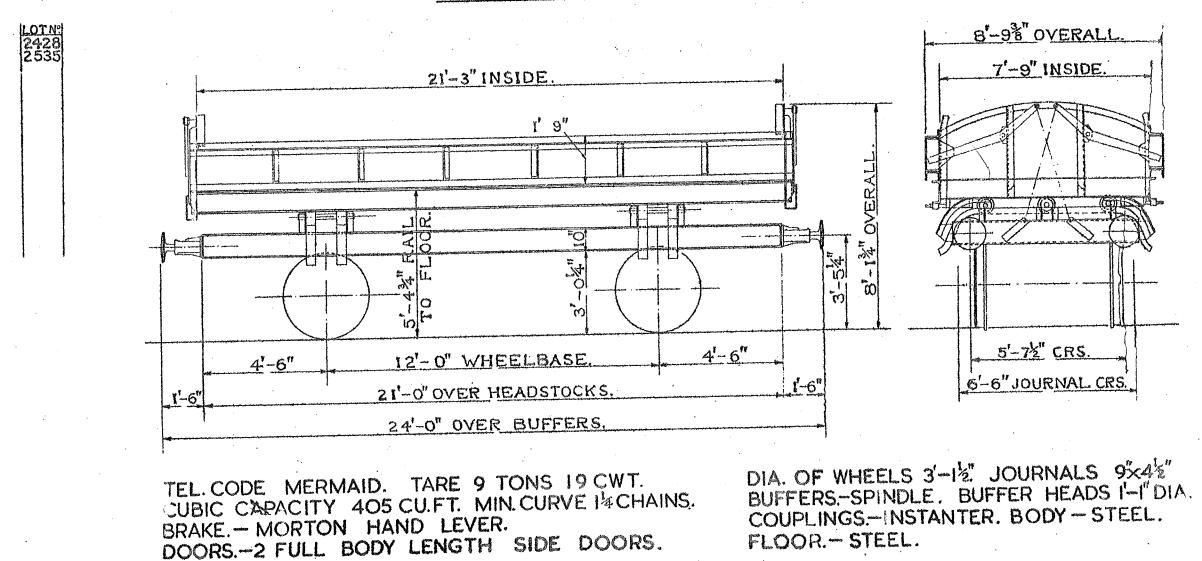


TEL. CODE – GRAMPUS. TARE-8 TONS 18 CWT. CUBIC CAPACITY – 416 CU. FT. DROP SIDES & ENDS. 20 TON STANDARD HAND LEVER BRAKE. MINIMUM CURVE-1 4 CHAINS.

Original © BRB Residuary Ltd

14 TON BALLAST SIDE TIPPING WAGON. B.R.

LETTERED MERMAID.



Original diagrams courtesy of Richard Oldfield. This PDF copy by J.D. Faulkner, 2014

573,

25 TON HOPPER BALLAST WAGON.

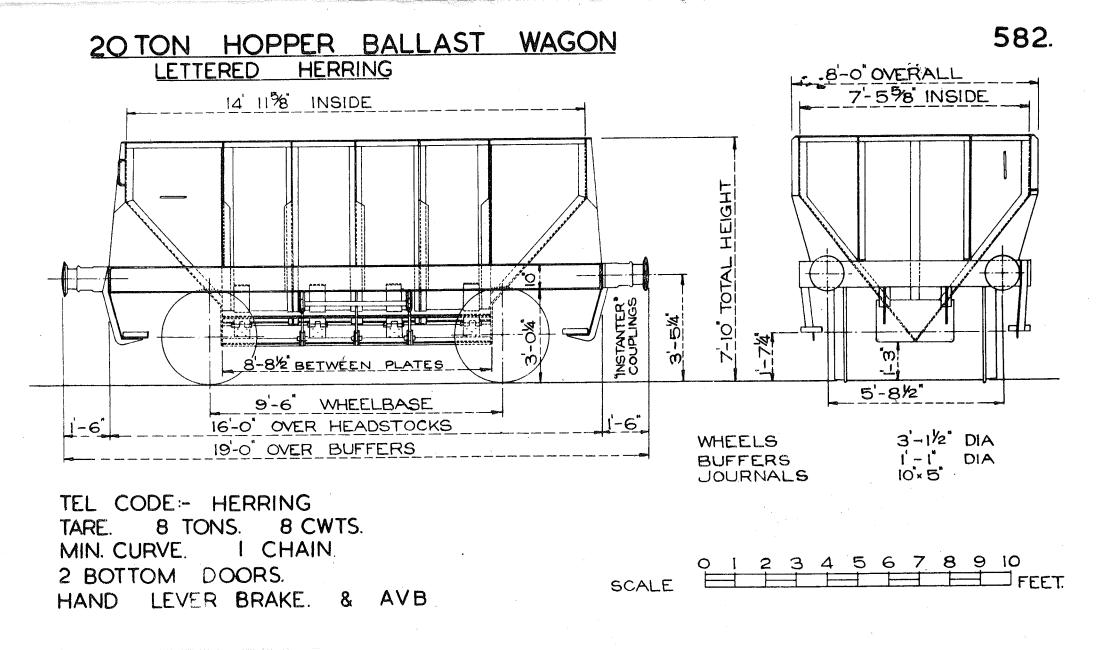
8-4 OVERALL 3-156 8-2 INSIDE. 18-02 INSIDE. HEIGHT TOTAL °Oł 6 3-51 6-0 DOOR OPENING E. Ø 3-0" 4 ัญ 5-0'2 3-712 12-6" WHEELBASE. 1-85 1-82 21-2 OVER HEADSTOCKS. THREE DOORS OPERATED BY SEPARATE HAND-WHEELS. 24-7 OVER BUFFERS. 3-1" DIA. TEL. CODE- TROUT. WHEELS.

TARE, 9 TONS 18 CWTS. MIN. CURVE 14 CHAIN. CUBIC CAPACITY, 550 CUBIC FEET. SCREW HAND BRAKE. WHEELS. 3'-1" DIA. BUFFERS. 1'-1" DIA. JOURNALS. 10"x 5 1/2". 0 1 2 3 4 5 6 7 8 9 10. FEET.

SCALE.

134

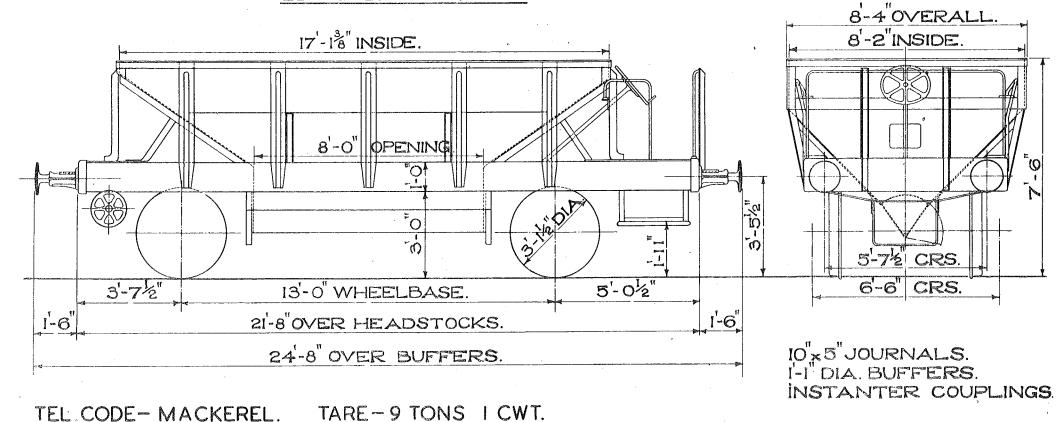
Original diagrams courtesy of Richard Oldfield. This PDF copy by J.D. Faulkner, 2014



~^^j

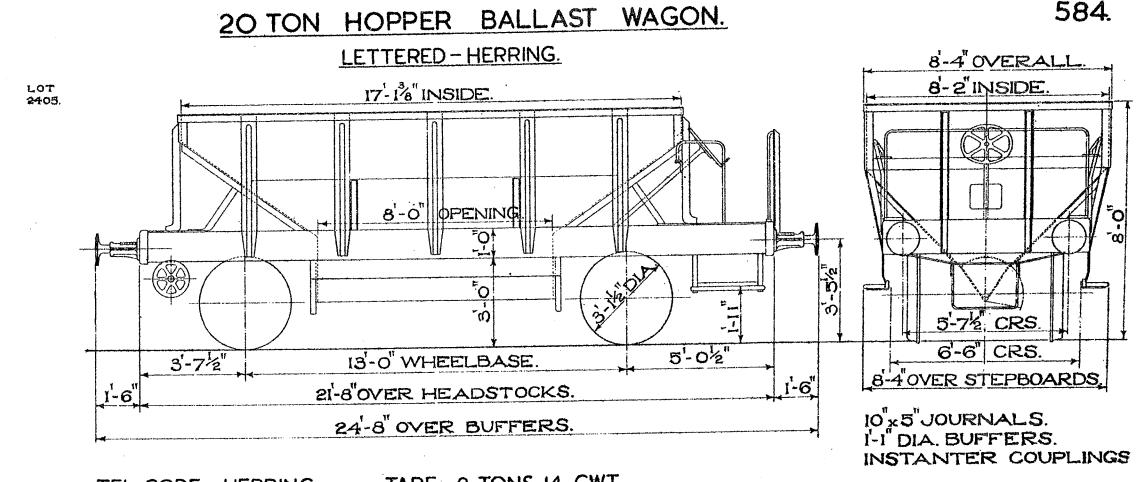
17 TON HOPPER BALLAST WAGON.

LETTERED-MACKEREL.



TEL CODE- MACKEREL. TARE-9 TON A.V.B. & SCREW HAND BRAKE. CUBIC CAPACITY-352 CU.FT. MINIMUM CURVE-14 CHAINS.

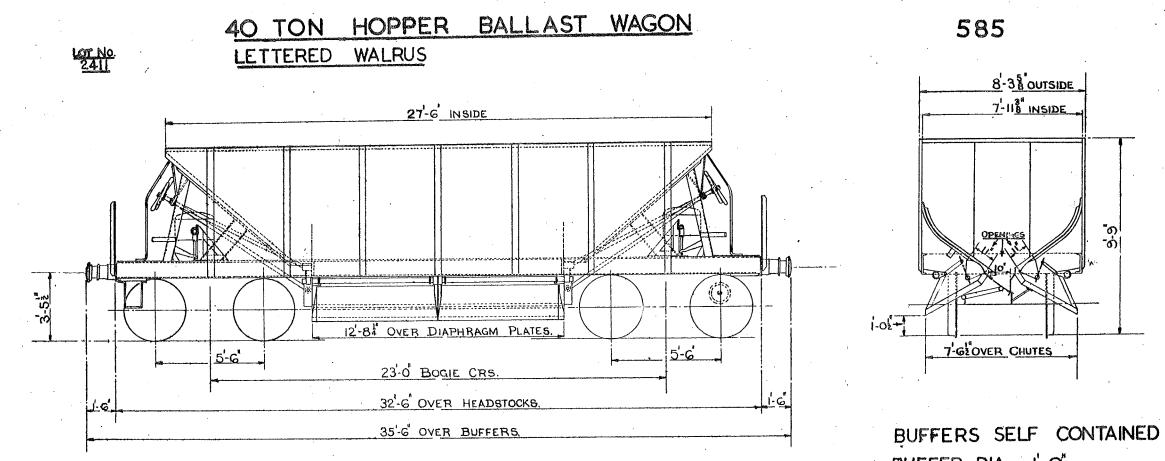
LOT 2284 583.



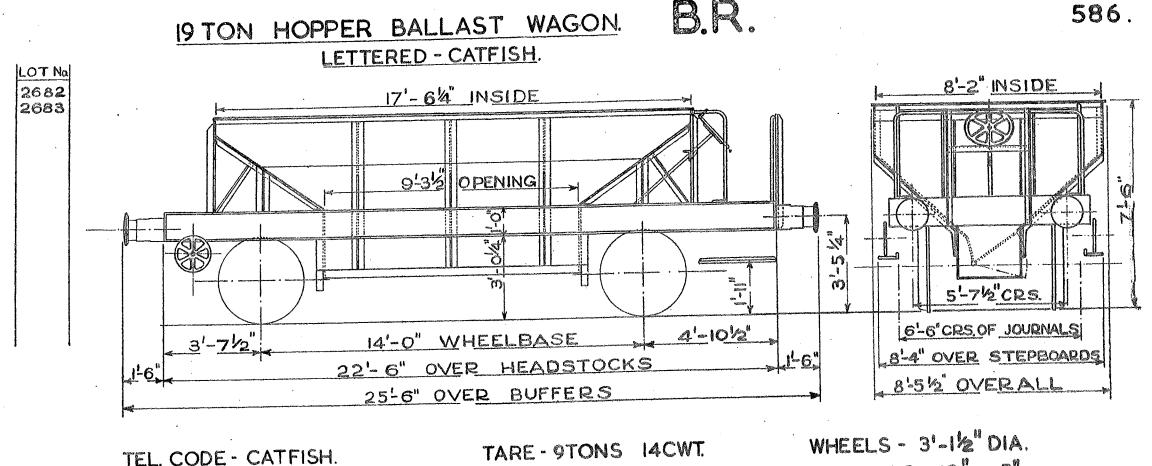
TEL.CODE-HERRING. TARE-9 TONS 14 CWT. A.V.B. & SCREW HAND BRAKE. CUBIC CAPACITY-422 CU.FT. MINIMUM CURVE-14 CHAINS.

Original © BRB Residuary Ltd

Original diagrams courtesy of Richard Oldfield. This PDF copy by J.D. Faulkner, 2014

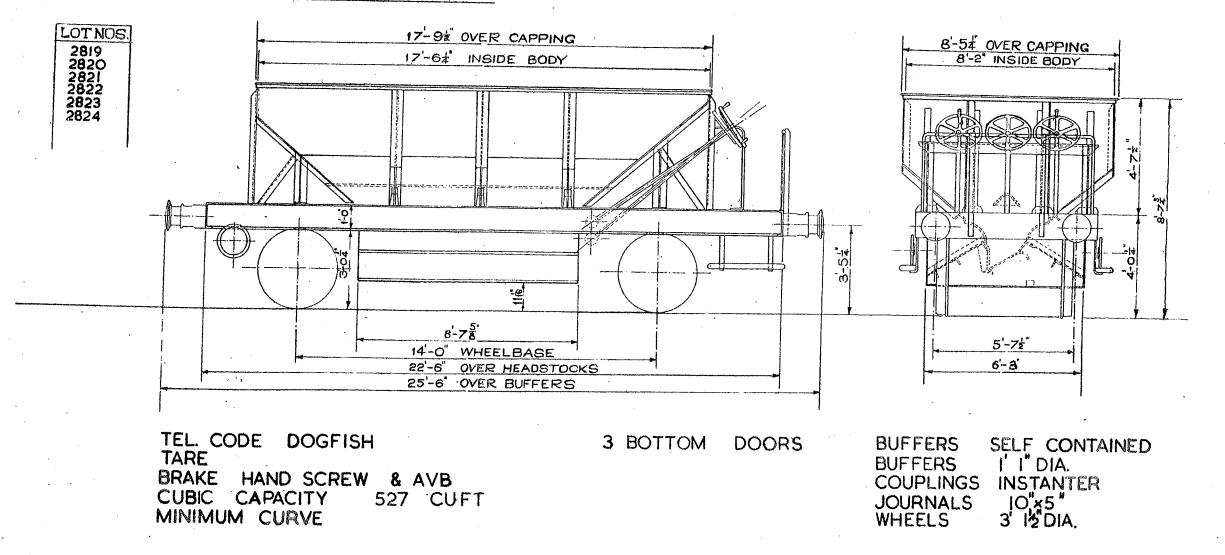


TEL. CODE WALRUS, TARE 20T. 9 CWTS. MINIMUM CURVE - 3 CHAINS BRAKE: HAND SCREW AND AV.B. CUBIC CAPACITY - 800 CU. FT. BUFFERS SELF CONTAINED BUFFER DIA. -- I'-O" COUPLINGS -- INSTANTER JOURNALS -- IO'x 5' WHEELS 3'-12" DIA.



A.V.B. & SCREW HAND BRAKE. CUBIC CAPACITY - 422CU. FT. MINIMUM CURVE - 14 CHAINS. TARE - 9TONS 14CWT. COUPLINGS - INSTANTER. WHEELS - 3'-1'2" DIA. JOURNALS - 10" × 5". BUFFERS - SELF CONTAINED. BUFFER HEADS - 1' - 1" DIA. 24 TON HOPPER BALLAST WAGON

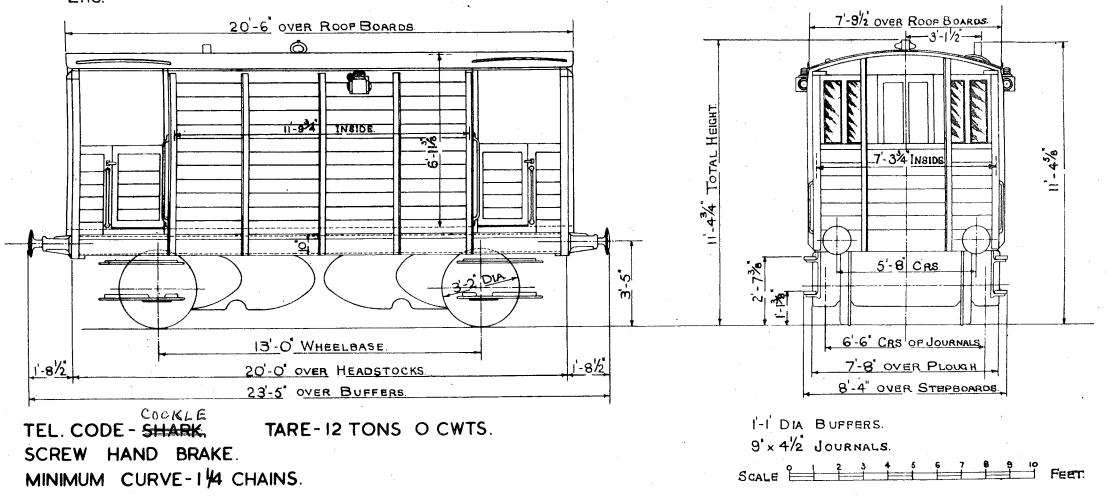
LETTERED : DOGFISH



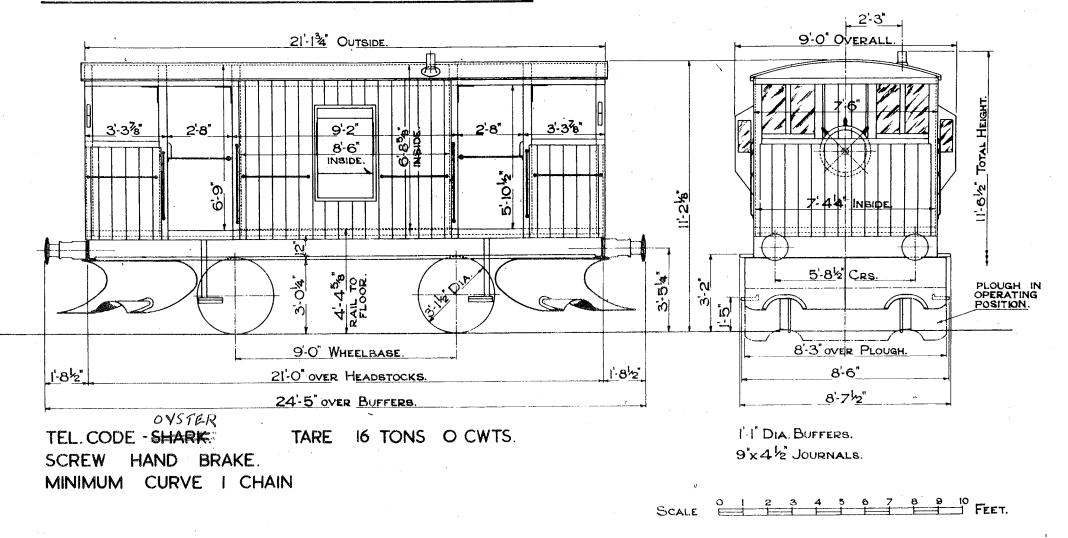
Original © BRB Residuary Ltd

12 TON BALLAST PLOUGH BRAKE VAN.

LOT. 2119.

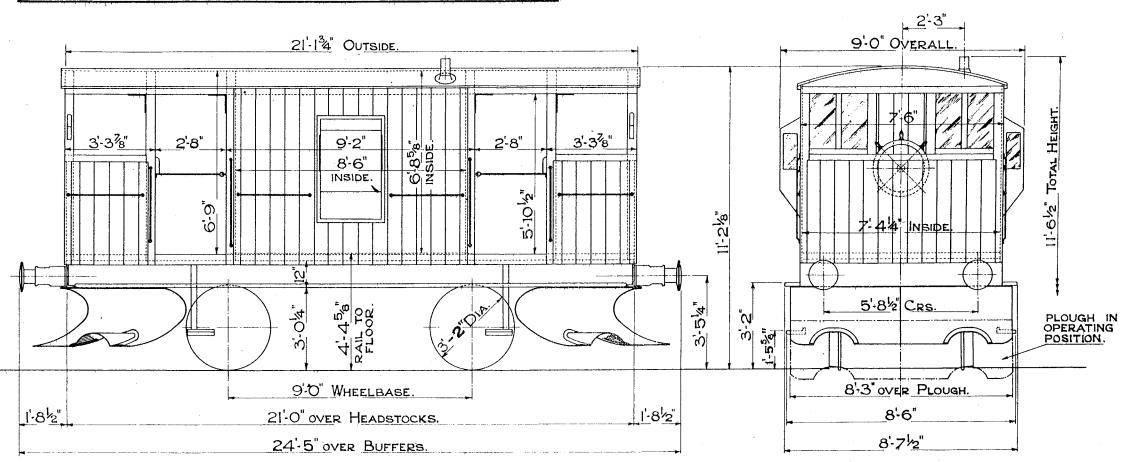


16 TON BALLAST PLOUGH BRAKE VAN.



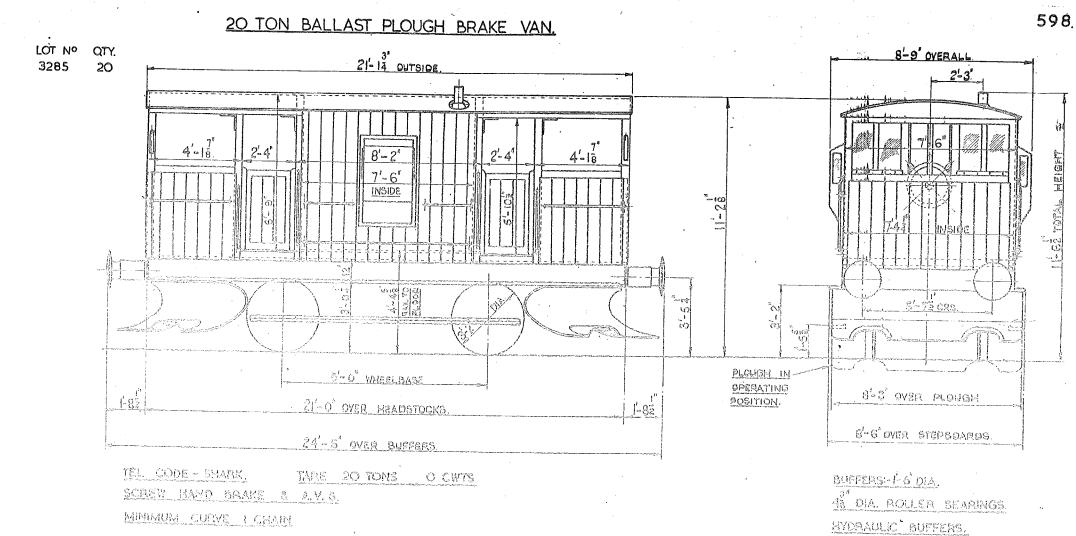
(visit http://www.barrowmoremrg.co.uk)

20TON BALLAST PLOUGH BRAKE VAN,



TEL. CODE - SHARK. TARE 20TONS O CWTS. SCREW HAND BRAKE. & A.V.B. MINIMUM CURVE I CHAIN I'-I" DIA, BUFFERS. IO"x 5" JOURNALS.

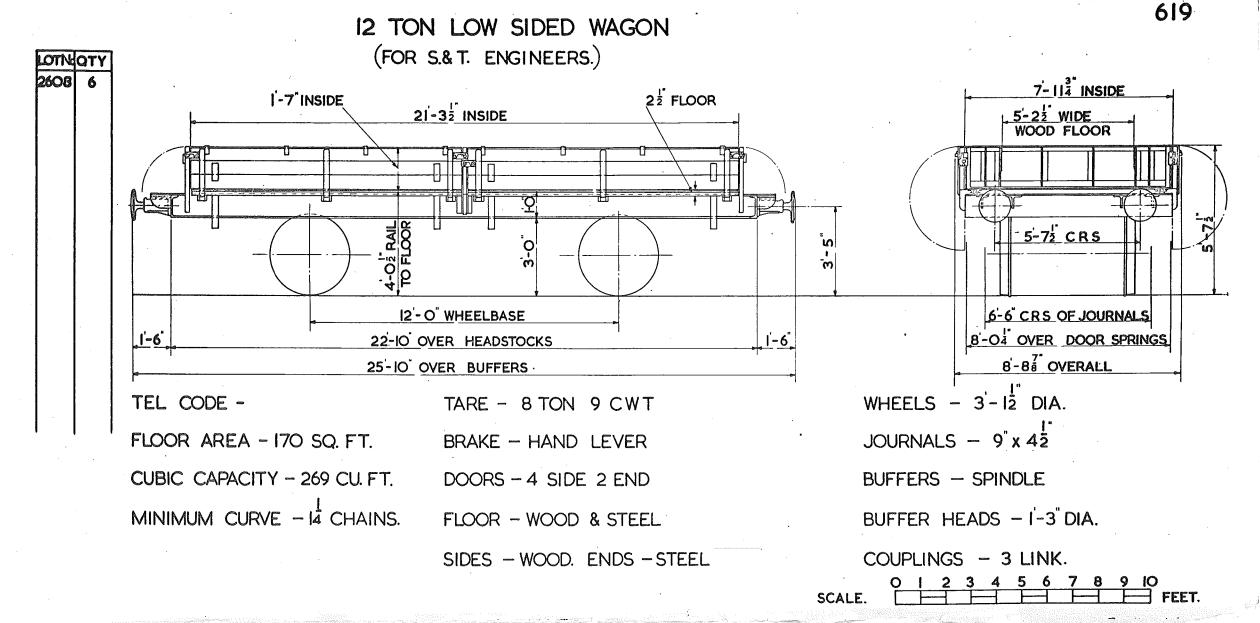
SCALE 0 1 2 3 4 5 6 7 8 9 10 FEET.



.

Original © BRB Residuary Ltd

Original diagrams courtesy of Richard Oldfield. This PDF copy by J.D. Faulkner, 2014

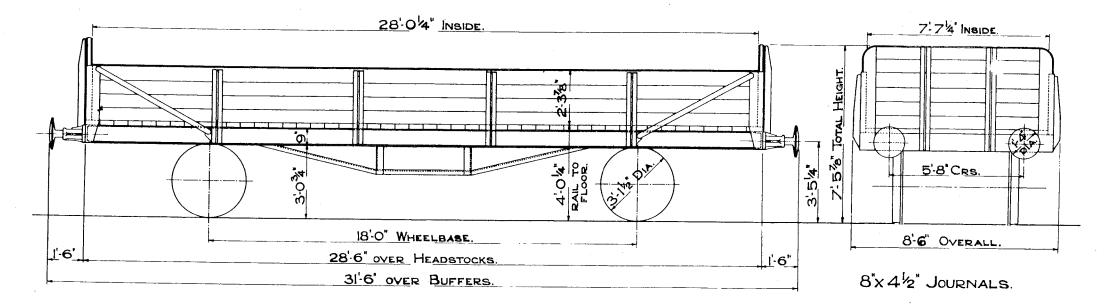


Original © BRB Residuary Ltd

Original diagrams courtesy of Richard Oldfield. This PDF copy by J.D. Faulkner, 2014

14 TON SLEEPER WAGON.

620



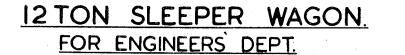
TEL. CODE-MINNOW. TARE 8 TONS 14 CWTS.

LEVER HAND BRAKE.

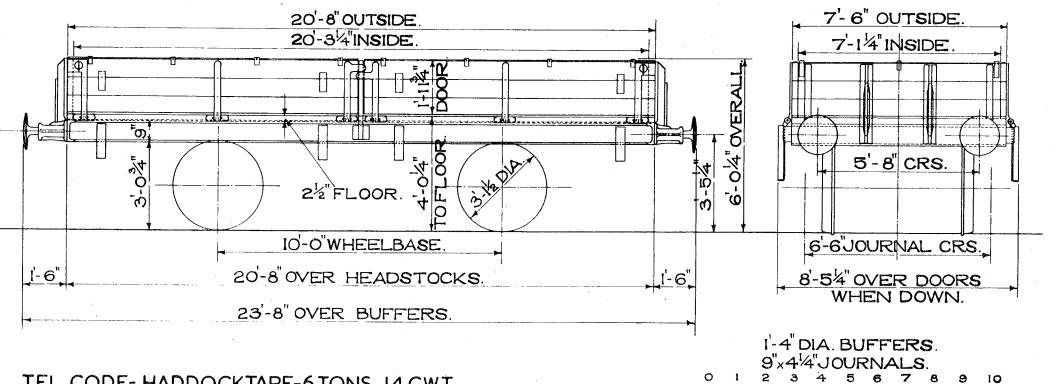
MINIMUM CURVE 2 CHAINS.

Scale Scale Feet.

Original diagrams courtesy of Richard Oldfield. This PDF copy by J.D. Faulkner, 2014



LOT. 2215.



SCALE

TEL.CODE-HADDOCKTARE-6TONS 14 CWT. LEVER HAND BRAKE

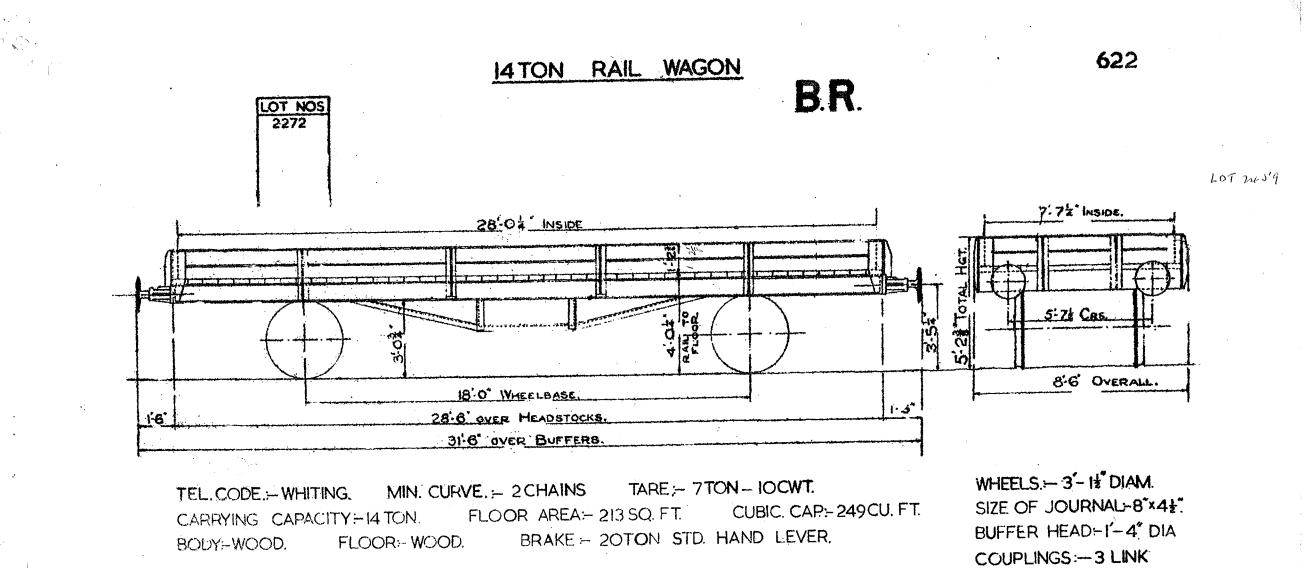
MINIMUM CURVE-ICHAIN.

4 SIDE DOORS.

(visit http://www.barrowmoremrg.co.uk)

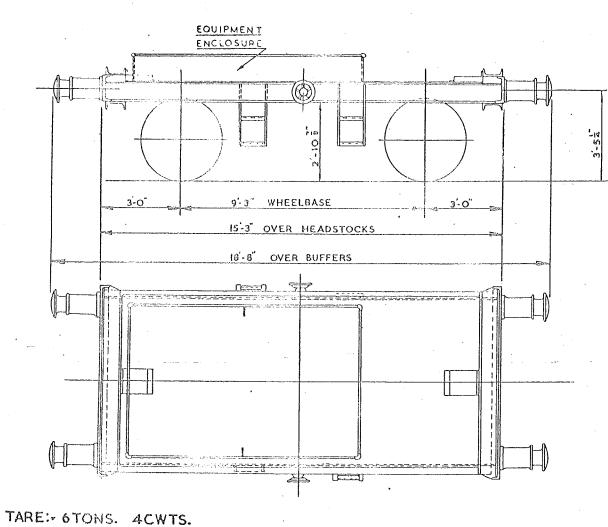
621.

FEET



BUFFERS-SPINDLE

CRANE FLAT WAGON



MIN CURVE - I CHAIN.

7-64 OVERALL 7-2 ********** WHEELS 3-12 DIA. JOURNAL 9'x42 BUFFER SELF CONTAINED BUFFER HEADS I'-I" DIA. COUPLINGS SCREW FLOOR CHEQUER PLATE <u>Q`T`Y</u> 3 <u>VEH. Nos.</u> D.B. 998511:13:15.

SCALE

Original © BRB Residuary Ltd

BRAKE - HAND SCREW

.

Original diagrams courtesy of Richard Oldfield. This PDF copy by J.D. Faulkner, 2014

(visit http://www.barrowmoremrg.co.uk)

FEET

CRANE FLAT WAGON 625 7- 64 OVERALL 6- BOVER FLOOR -----97 1-100 °~ó O 3-72 9'- 3" WHEELBASE 3-72 16-6 OVER HEADSTOCKS WHEELS 3-12 DIA. 19-11 OVER BUFFERS JOURNAL 9x42 5 BUFFER SELF CONTAINED BUFFER HEADS I'-I"DIA. COUPLINGS SCREW FLOOR CHEQUER PLATE QTY. VEH. Nos. A D.B. 998501-4. TARE- 6 TONS. I CWT. 2 QTRS. O. 2 3 4 5 6 10 9

BRAKE - HAND SCREW

MIN CURVE - I CHAIN

(visit http://www.barrowmoremrg.co.uk)

FEET

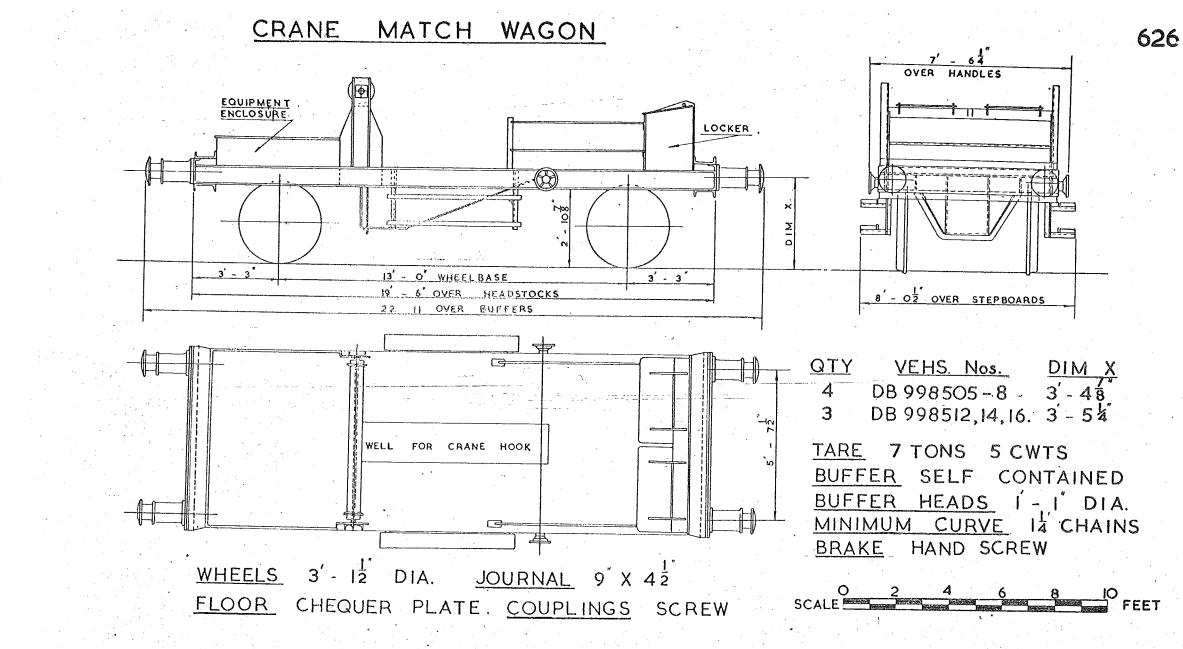
Original © BRB Residuary Ltd

s™..E. i C.,∴,E

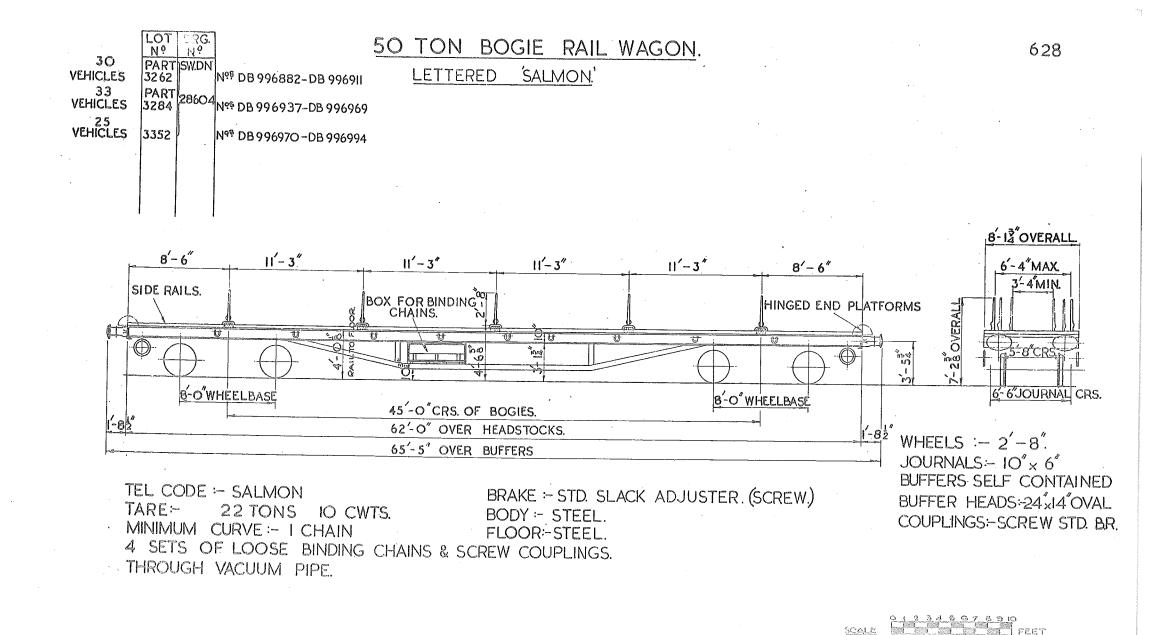
ંજી

Original diagrams courtesy of Richard Oldfield. This PDF copy by J.D. Faulkner, 2014

SCALC



f.

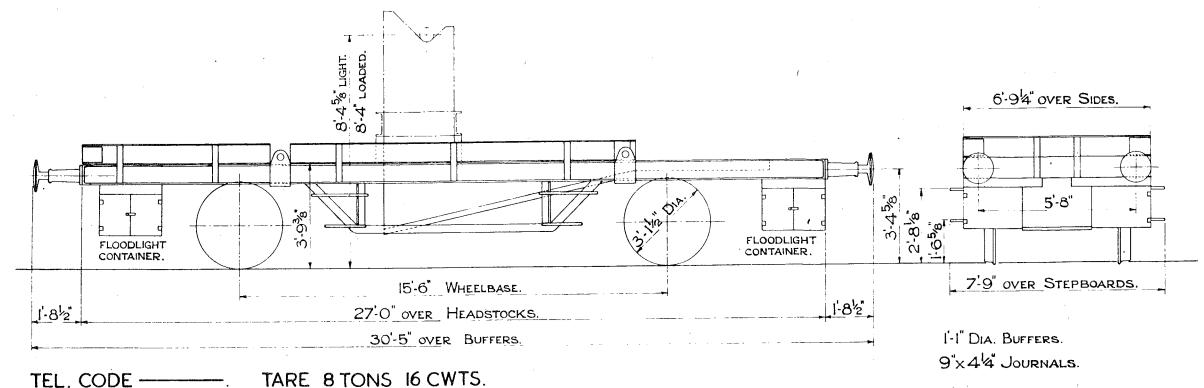


Original © BRB Residuary Ltd

(visit http://www.barrowmoremrg.co.uk)

SCALE





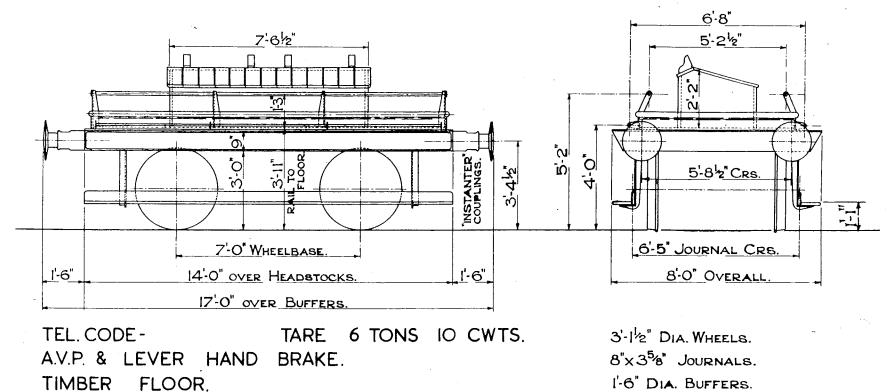
TEL. CODE ------- TARE 8 TONS 16 C A.V.B. & HAND LEVER. MINIMUM CURVE 11/2 CHAINS.

(visit http://www.barrowmoremrg.co.uk)

SCALE

FEET.

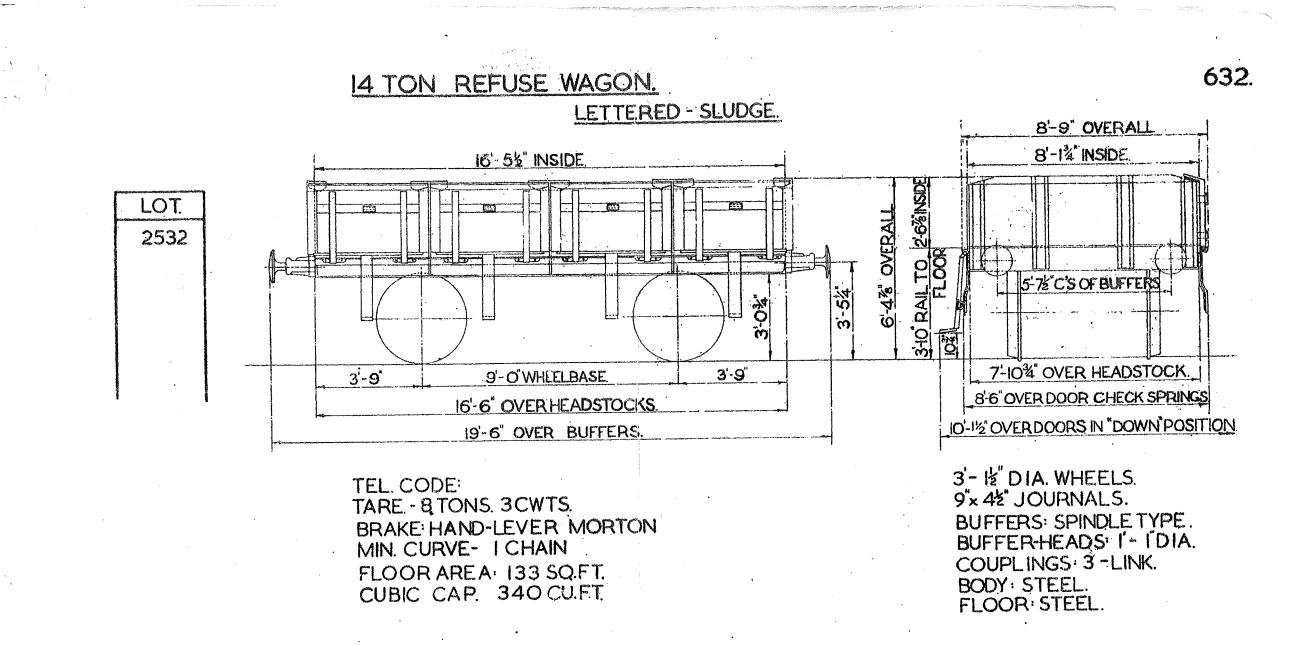
SHUNTING TRUCK.

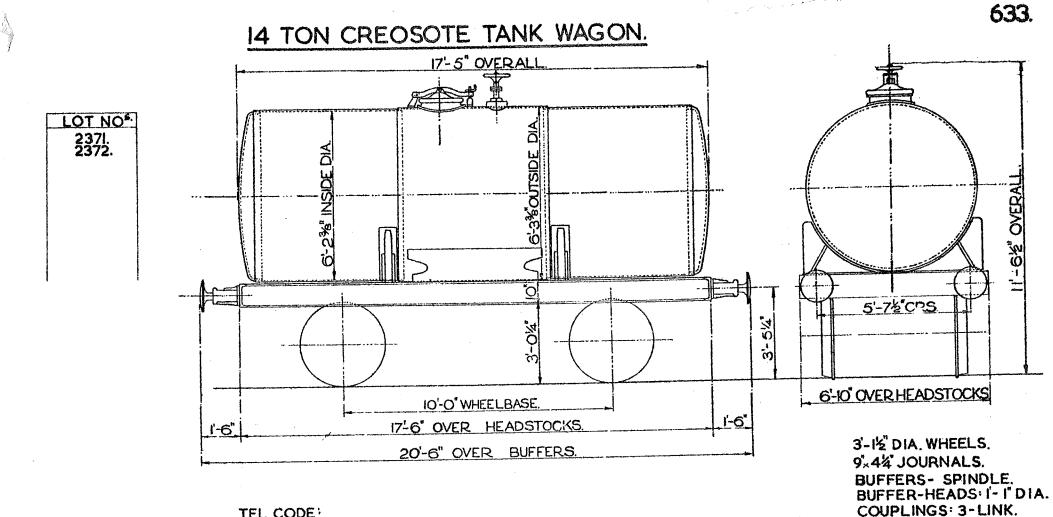


MINIMUM CURVE I CHAIN.

Scale 5 6 7 8 9 10 Feet.

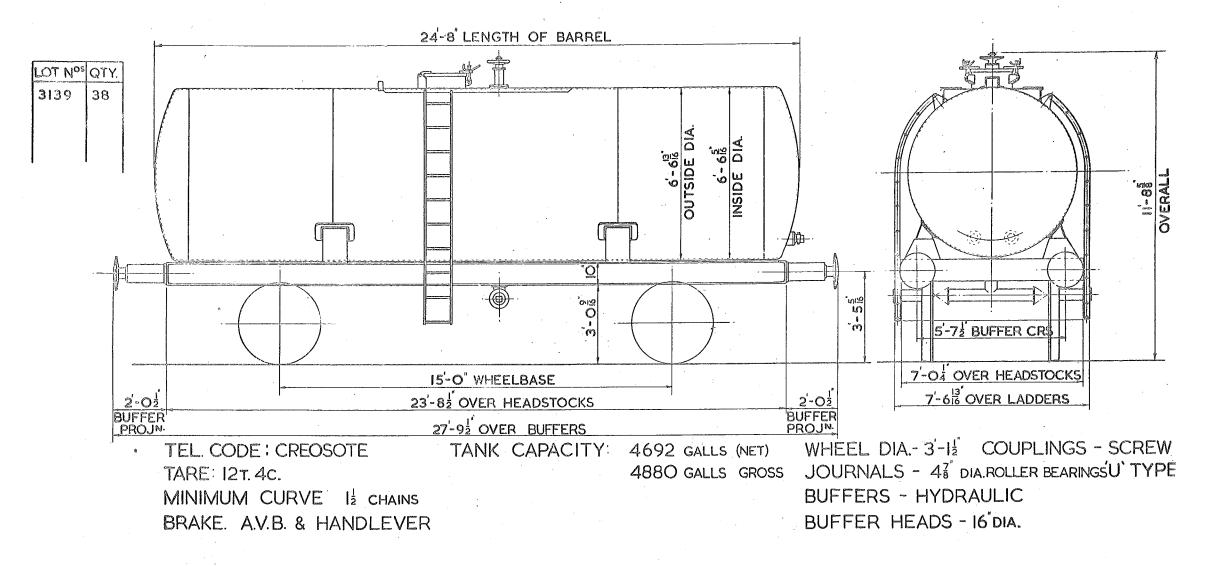
(visit http://www.barrowmoremrg.co.uk)

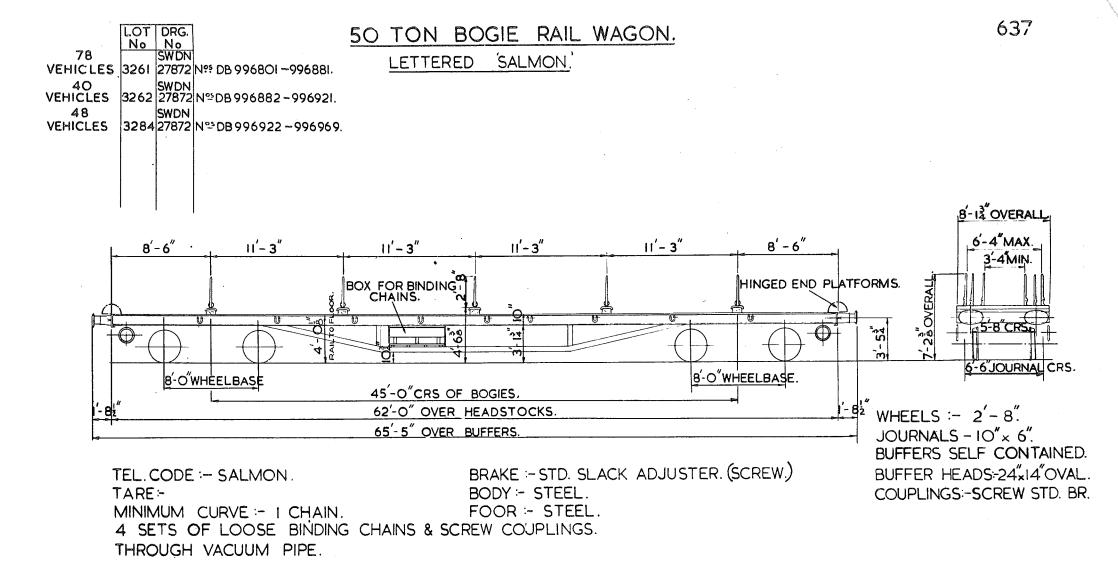




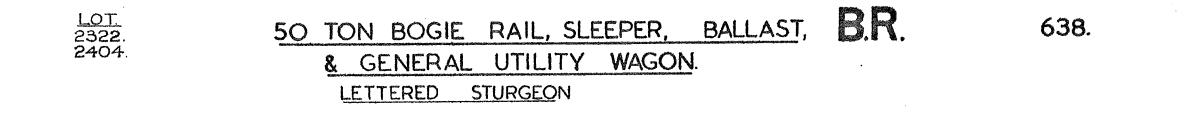
TEL.CODE: TARE: 8 T 19 C. MINIMUM CURVE: 1 CHAIN. BRAKE: HAND LEVER (MORTON) TANK CAPACITY: 3190 GALLS.

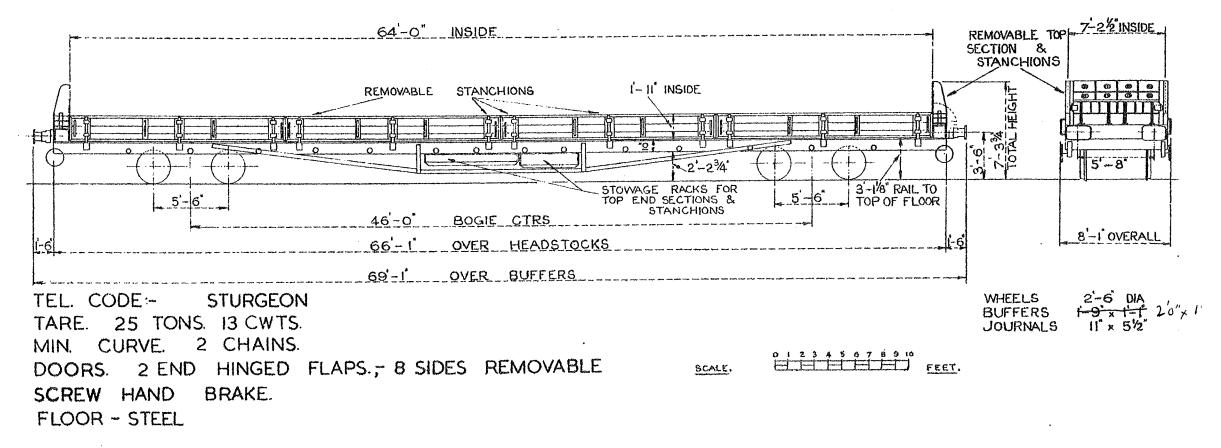
22 TON CREOSOTE TANK WAGON





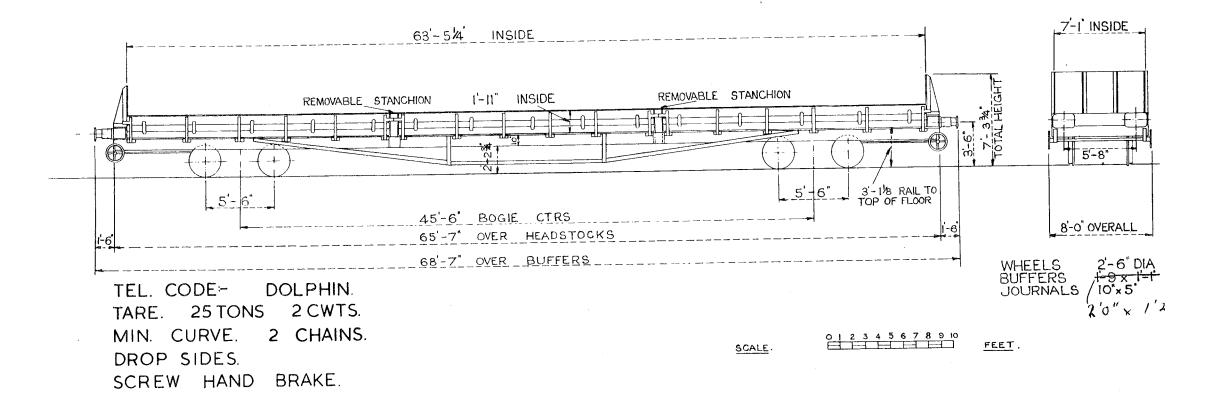




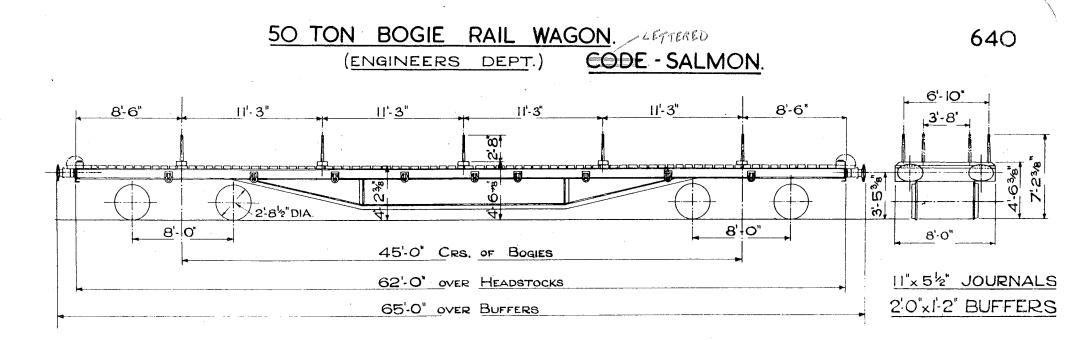


40 TON RAIL SLEEPER & BALLAST WAGON

LETTERED DOLPHIN



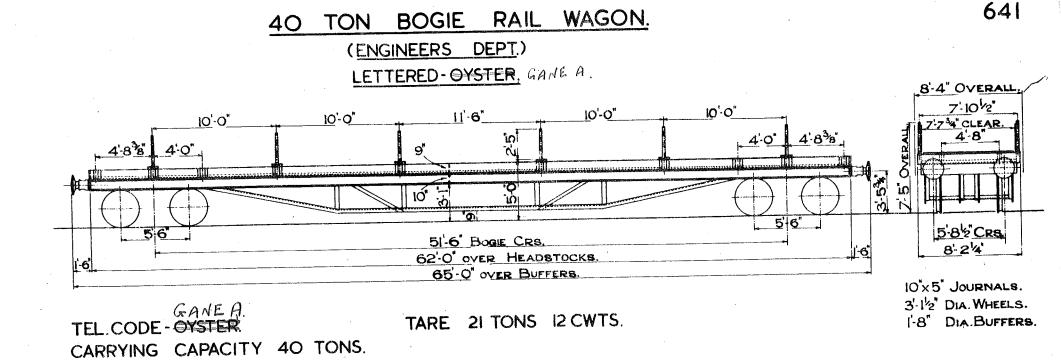
639.



TEL CODE SALMON CARRYING CAPACITY 50 TONS. TARE 23 TONS IB CWTS. MINIMUM CURVE TRUCK WILL NEGOTIATE IS 2¹/₂ CHAINS BINDING CHAINS 4 SETS COMPLETE WITH SCREW COUPLINGS ALL WOOD FLOOR

SCALE

Original © BRB Residuary Ltd Original diagrams courtesy of Richard Oldfield. This PDF copy by J.D. Faulkner, 2014



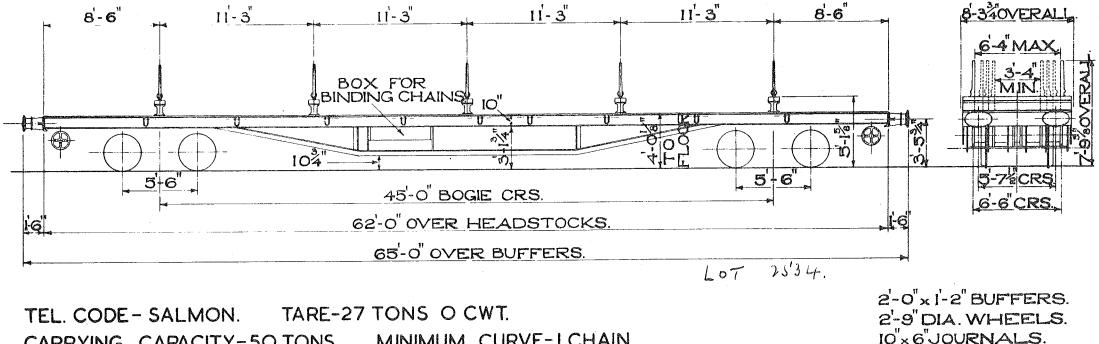
TEL.CODE-OYSTER. CARRYING CAPACITY 40 TONS. MINIMUM CURVE 2 CHAINS. ALL WOOD FLOOR. QUANTITY IO4 NUMBERS - DB 996700 TO DB 996803.

FEET. SCALE



50 TON BOGIE RAIL WAGON. B.R.

LETTERED SALMON.



CARRYING CAPACITY-50 TONS. MINIMUM CURVE-I CHAIN. ALL STEEL FLOOR. 4 SETS LOOSE BINDING CHAINS & SCREW COUPLINGS. QUANTITY-52. NUMBERS-B996100 - B996151. SCREW HAND BRAKE.

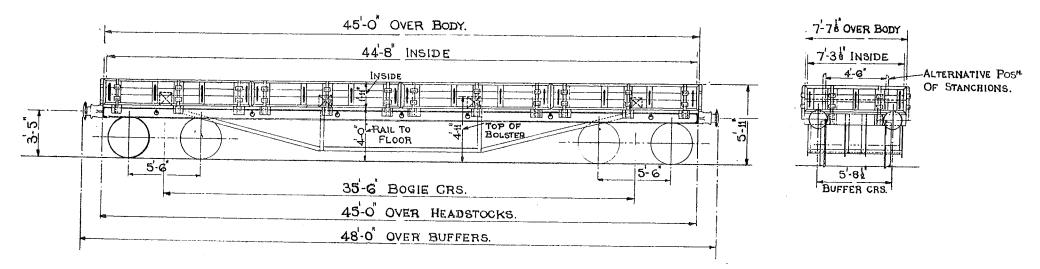
Original © BRB Residuary Ltd

LOT. 2363

30 TON BOGIE BOLSTER WAGON

SHRIMP.

LETTERED

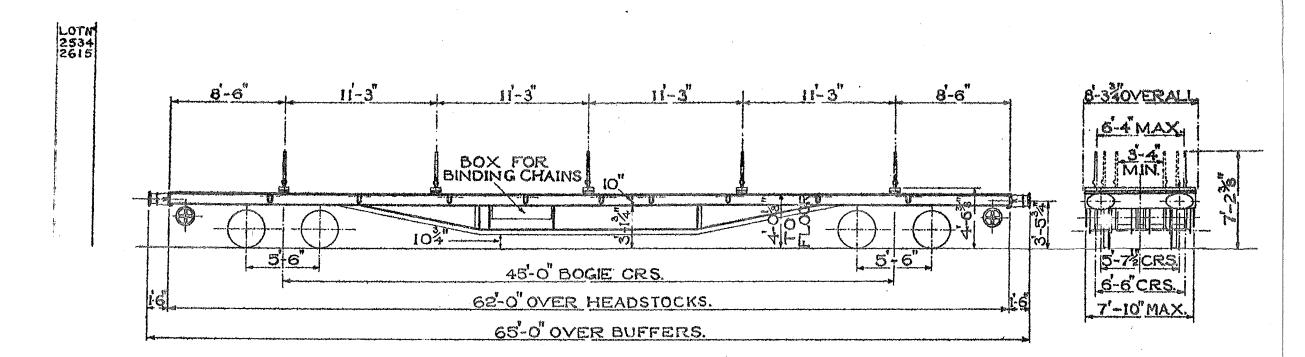


TEL. CODE SHRIMP TARE I7 TONS I2CWTS MINIMUM CURVE I¹ CHAINS DETACHABLE SIDES AND ENDS HAND LEVER BRAKE. FLOOR WOOD BUFFERS SELF CONTAINED. BUFFER DIA. 1-4. COUPLINGS THREE LINK. JOURNALS 9'× 4^{1/2}. WHEEL DIA. 3'-1^{1/2}.

LOT 2497

N. T.

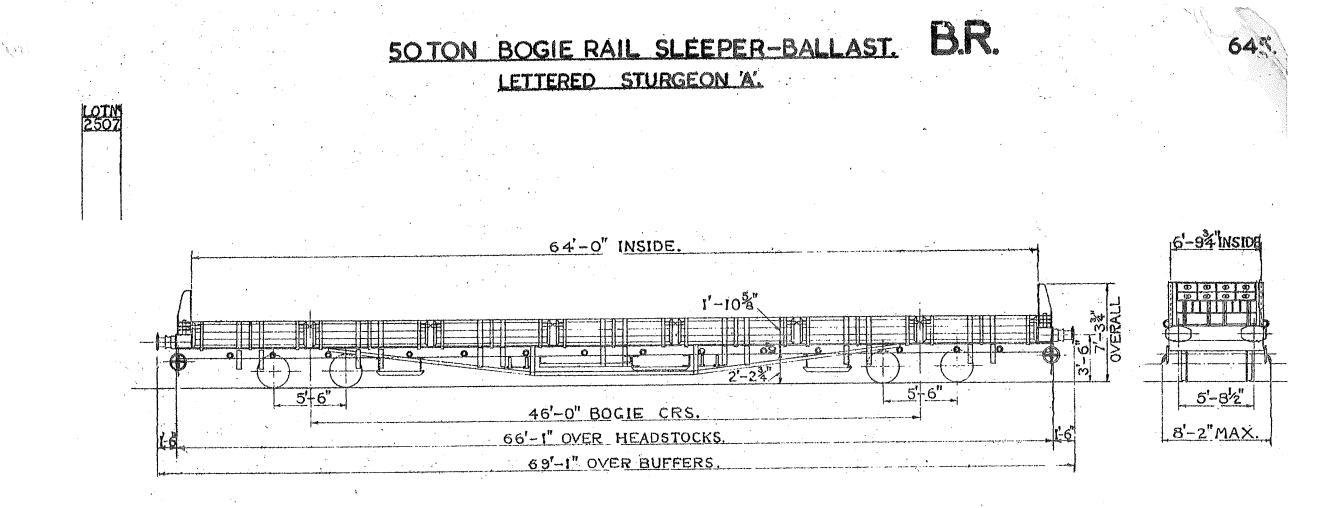
50 TON BOGIE RAIL WAGON B.R.



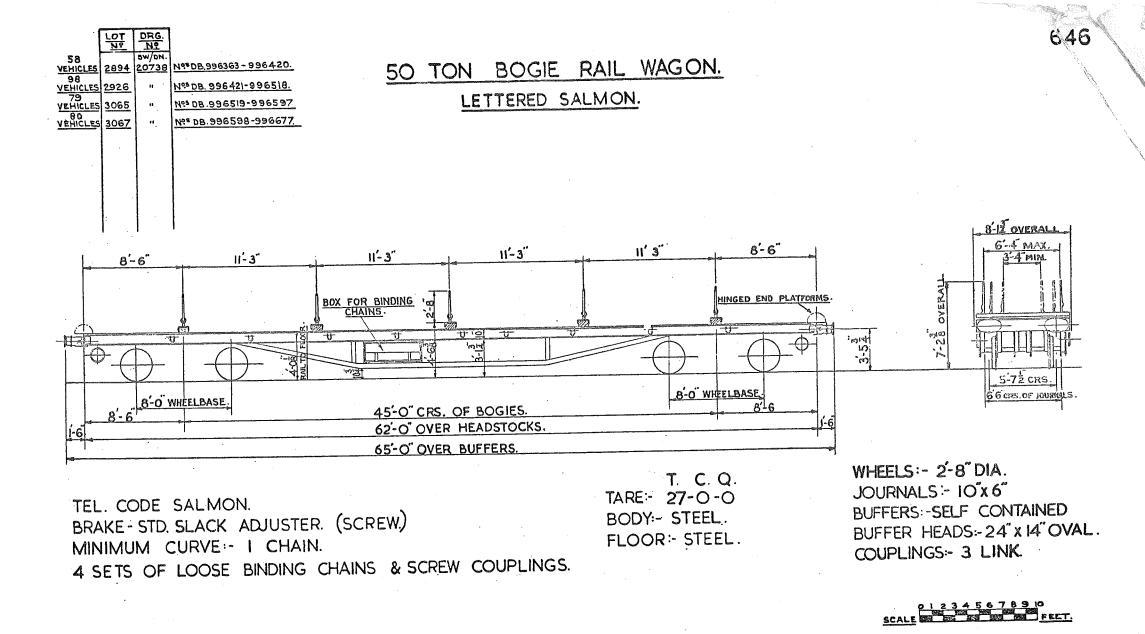
TEL. CODE - SALMON. TARE-26 TONS O CWT. CARRYING CAPACITY-50 TONS. MINIMUM CURVE - I CHAIN. ALL STEEL FLOOR. SCREW HAND BRAKE. 4 SETS LOOSE BINDING CHAINS & SCREW COUPLINGS. SIZE OF JOURNALS 10×6". BUFFER HEADS-2'-0"×1'-2". OVAL. WHEEL DIA. 2'-9". COUPLINGS - 3 LINK,

Original diagrams courtesy of Richard Oldfield. This PDF copy by J.D. Faulkner, 2014

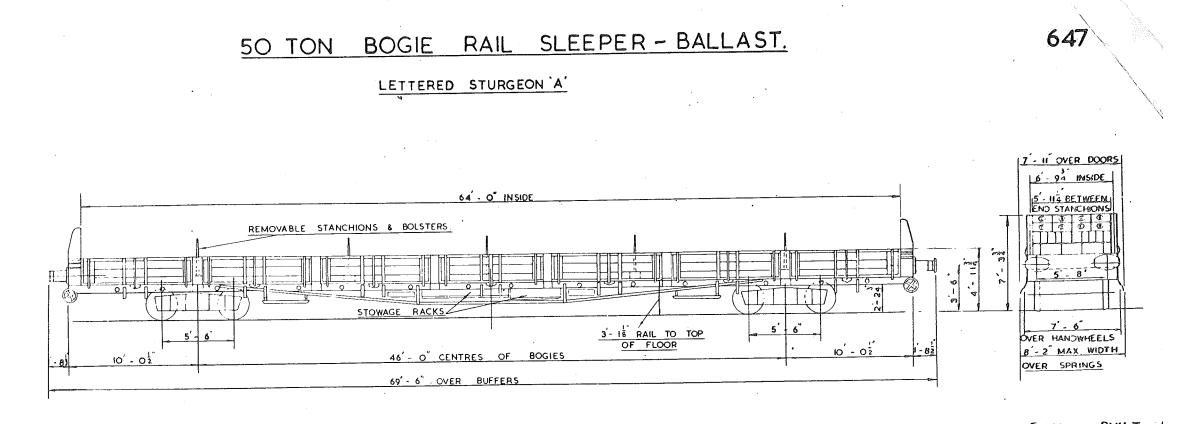
644



TEL. CODE STURGEON 'A'. TARE-27 TONS 18 CWT. MIN. CURVE 2 CHAINS. DOORS - 14 SIDE. BRAKE - SCREW HAND WHEEL. FLOOR AREA 436 SO.FT. BODY ENDS-STEEL. DIA. WHEELS 2'-6". JOURNALS-11"×5'2" BUFFERS SELF CONTAINED. BUFFER HEADS 1-10"×1'-2" COUPLINGS 3 LINK. FLOOR STEEL. BODY DOORS WOOD STEEL FRAME.

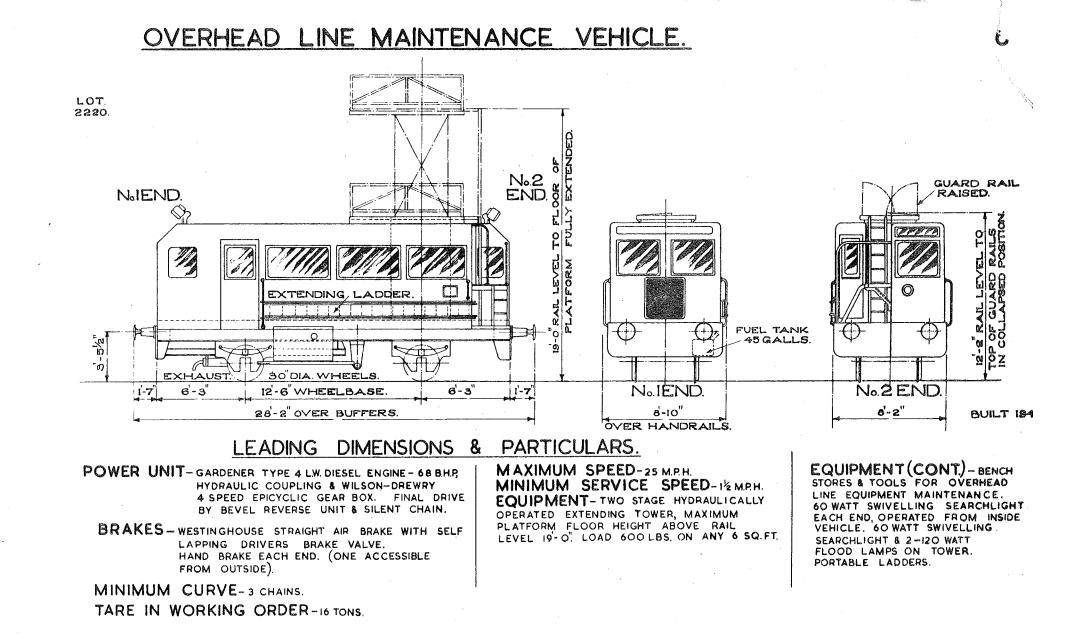


Original © BRB Residuary Ltd



BUILT / VEH. NO. LOT NO. DIA. OF WHEELS - 2'-6" .<u>QTY</u> TEL. CODE. STURGEON 'A' 2937 ^{*} DB.994201-310 CONTRACTC 110 JOURNALS: II X 52 MIN CURVE: 2 CHAINS 3047 × DB.994311 - 391 81 BUFFERS: SELF CONTAINED TARE - 29 TONS (AVE) DB.994392-421. LANCING 3264 30 BUFFER HEADS: 1 - 10 X 1 - 2 DB.994422-467. 3265 46. BRAKE: SCREW HAND WHEEL DB.994468 3291 FLOOR: STEEL COUPLINGS: SCREW 3342 DB.994469-472 ۵ 14 SIDE HINGED & REMOVABLE DOORS VACUUM THROUGH PIPE (EXCEPT LOTS MARKED THUS * FEET SCALE

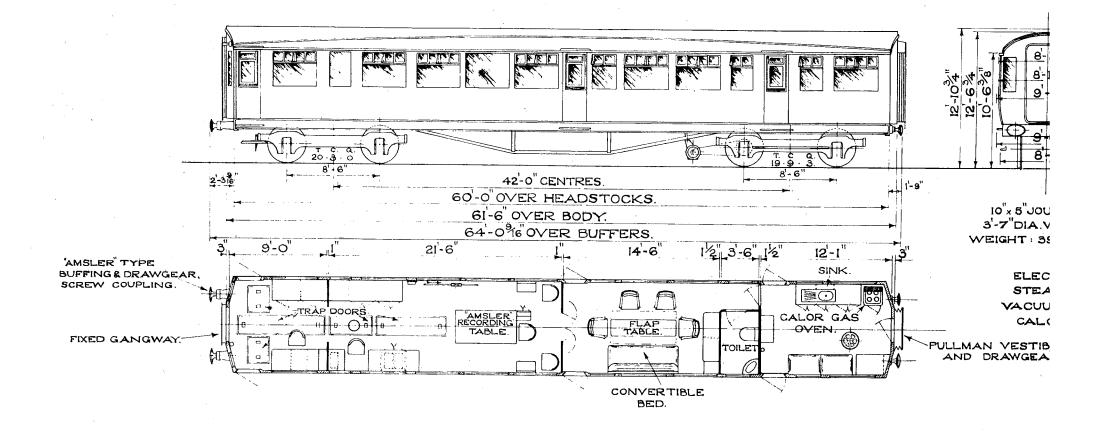
(¹)

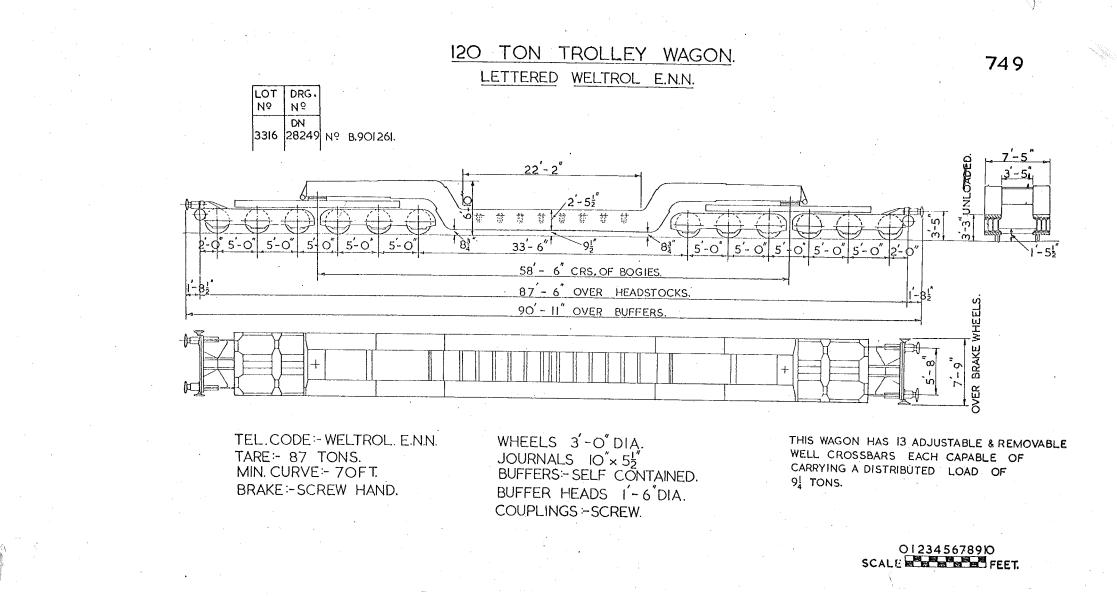


Original © BRB Residuary Ltd

DYNAMOMETER CAR.

No. 320041 (DONCASTER, 1951). D.B. 9991 00





C.S

Original diagrams courtesy of Richard Oldfield. This PDF copy by J.D. Faulkner, 2014